

FUNCTIONAL EVALUATION OF HIGH-VOLUME PAVEMENTS USING NETWORK SURVEY VEHICLE

A Dissertation Submitted in Fulfillment of the Requirement for the Award of the Degree of

MASTER OF ENGINEERING

In

Infrastructure Engineering

Submitted by

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DEPARTMENT OF CIVIL ENGINEERING

THAPAR INSTITUTE OF ENGINEERING & TECHNOLOGY
(A DEEMEED TO BE UNIVERSITY), PATIALA, PUNJAB
JUNE, 2022

DECLARATION

I, Anand Verma hereby declare that the work presented in this thesis entitled “**Functional Evaluation of Highway Volume Pavements using Network Survey Vehicle**” in fulfillment of the requirement for the award of degree of Master of Engineering (ME) in the field of Civil Engineering at Thapar Institute of Engineering & Technology (Deemed to be University), Patiala is an authentic record of work carried out under supervision of Prof. Rajesh Pathak (Associate professor), Dr. Tanuj Chopra (Assistant professor), Mr. Sachin Singh (Senior Pavement Engineer) from 01.September,2020 to 30.July, 2022.

The matter embodied in this thesis has not been submitted either in part or full to any other university or institute for the award of any other degree.

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CERTIFICATE

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TO WHOM IT MAY CONCERN

This is to certify that **Mr. Anand Verma**, a student of **M.E Infrastructural Engineering** from “**Thapar Institute of Engineering & Technology**” has successfully completed his industrial training in our organization “**G-Eng Advisory Services Pvt. Ltd.**” from **09 Aug, 2021 to 13 May, 2022**.

During this period, he has keenly observed the techniques of engineers though frequent on-site visits.

During the course of training, his code of conduct was appreciable. We wish him all the best for his future endeavors.

For G-Eng Advisory Services Private Limited



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ABSTRACT

This study attempts to study the functional parameters of pavements like roughness, rutting and texture which also includes various pavement distress like Cracking, ravelling etc. In addition, the study also focus on the importance of the Network survey vehicle and the how the NSV operates on the road at a high speed while analyzing the various parameters (mentioned above), saving the time and improving the accuracy of the data captured.

For this study, few National Highways were selected while undergoing internship at G-Eng Advisory Services Private Ltd. Different type of national highways like flexible pavement, mix roads(flexible and rigid pavements), Expressways, mountainous roads to analyze the working of NSV at different site conditions.

The data is presented in accordance of National Highway Authority of India (NHAI) i.e RIS templates which is uploaded on the RAMS site of NHAI which helps the authority to make a maintenance plan for the pavement using HDM-4. In addition, conclusion is also added in the form of summary length for roughness and rutting for better assessment of the present condition of the pavement.

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INTRODUCTION

Roads make a crucial contribution to economic development and growth and bring important social benefits. They are of vital importance in order to make a nation grow and develop. In addition, providing access to employment, social, health and education services makes a road network crucial in fighting against poverty. Roads open up more areas and stimulate economic and social development. For those reasons, road infrastructure is the most important of all public assets.

Adequately maintaining road infrastructure is essential to preserve and enhance those benefits. But a backlog of outstanding maintenance has caused irreversible deterioration of the road network. If insufficient maintenance is carried out, roads can need replacing or major repairs after just a few years. That deterioration spread across a road system very quickly results in soaring costs and a major financial impact on the economy and citizens.

To preserve the assets by preventive maintenance and to balance the long-term need, Road Asset Management programmes or systems can be applied, to benefit different road stakeholders.

Management of the road asset involves the application of engineering, financial and management practices to optimise the level-of-service outcome in return for the most cost-effective financial input. Indeed, the main objective is simply to apply the right treatment at the right time to achieve the desired level of service, indicating that the road infrastructure is a financial asset for society and the economy.

CHAPTER-1 NETWORK SURVEY VEHICLE

1. General

The Network Survey Vehicle is based on the latest survey techniques utilizing Laser, Global Positioning System and Video image processing tools etc. The Survey Vehicle is used for automatic collection of road inventory and pavement condition related data required for Road Asset Management, Pavement Maintenance Management System and Road Safety Audit Related Studies.

1.1. Key Features of Network Survey Vehicle System

- a. High survey speeds up to 80 kmph.
 - b. Longitudinal (International Roughness Index) and Transverse profiling (Rut Depth) conforming to ASTM standards
 - c. Pavement Texture in terms of Mean Profile Depth
 - d. Slope, Cross-fall and Radius of curvature
 - e. GPS Coordinates (X, Y, Z) viz. longitude, latitude & altitude using DGPS
 - f. Video imaging for Roadside furniture / Road Asset
 - g. Advanced data processing and reporting software
 - h. Real time in-vehicle data acquisition software for display and collection of data from all parameters simultaneously (ROMDAS software)
 - i. Post processing software for data analysis and report preparation (DATAVIEW software)
- Some additional applications for NSV are as follows:
- a. Roadside inventory and asset management
 - b. Network and project level road and asset collection surveys
 - c. Contractor quality control
 - d. Airport runway maintenance
 - e. Road safety assessment
 - f. Road geometry and mapping surveys

1.1.1. Benefits of Network Survey Vehicle

- a. Detect the root causes of damages and road problems
- b. Determine the exact location and dimensions of the problem areas
- c. Adapt new design practices to solve the problem
- d. Learn to move towards proactive pavement maintenance policies
- e. Get longer pavement life and better roads
- f. Gain savings with asset management costs.

1.2. Types of Surface Defects Measured and Reported

Network Survey Vehicle (NSV) mounted with equipment such as Laser based automatic crack detection system [Laser Crack Measurement System (LCMS)], high resolution digital cameras for ROW, high accuracy DGPS receiver and In-vehicle data processing software [ROMDAS (Road Measurement Data Acquisition System) software developed

by Data Collection Ltd. (DCL), New Zealand] was used to accurately measure following pavement surface properties & defects:

Table 1.2-1.1 Type of surface Defects measured and its dimensions measured & reported

S.No.	Surface Defects and Roughness	Dimensions Reported
1.	Cracking	a. Length b. Width c. Depth d. Classification e. Degree of Severity
2.	Ravelling	a. Indicator i.e Ravelling Index (RI) b. % Area affected c. Degree of Severity
3.	Potholes	a. Area b. Maximum Depth c. Average Depth d. Degree of Severity
4.	Roughness	a. International Roughness Index (IRI) in m/km for both Left and Right wheel path b. Roughness Index (RI) in mm/km for both wheel paths for each lane c. Condition of Road/Degree of Severity d. Speed of NSV

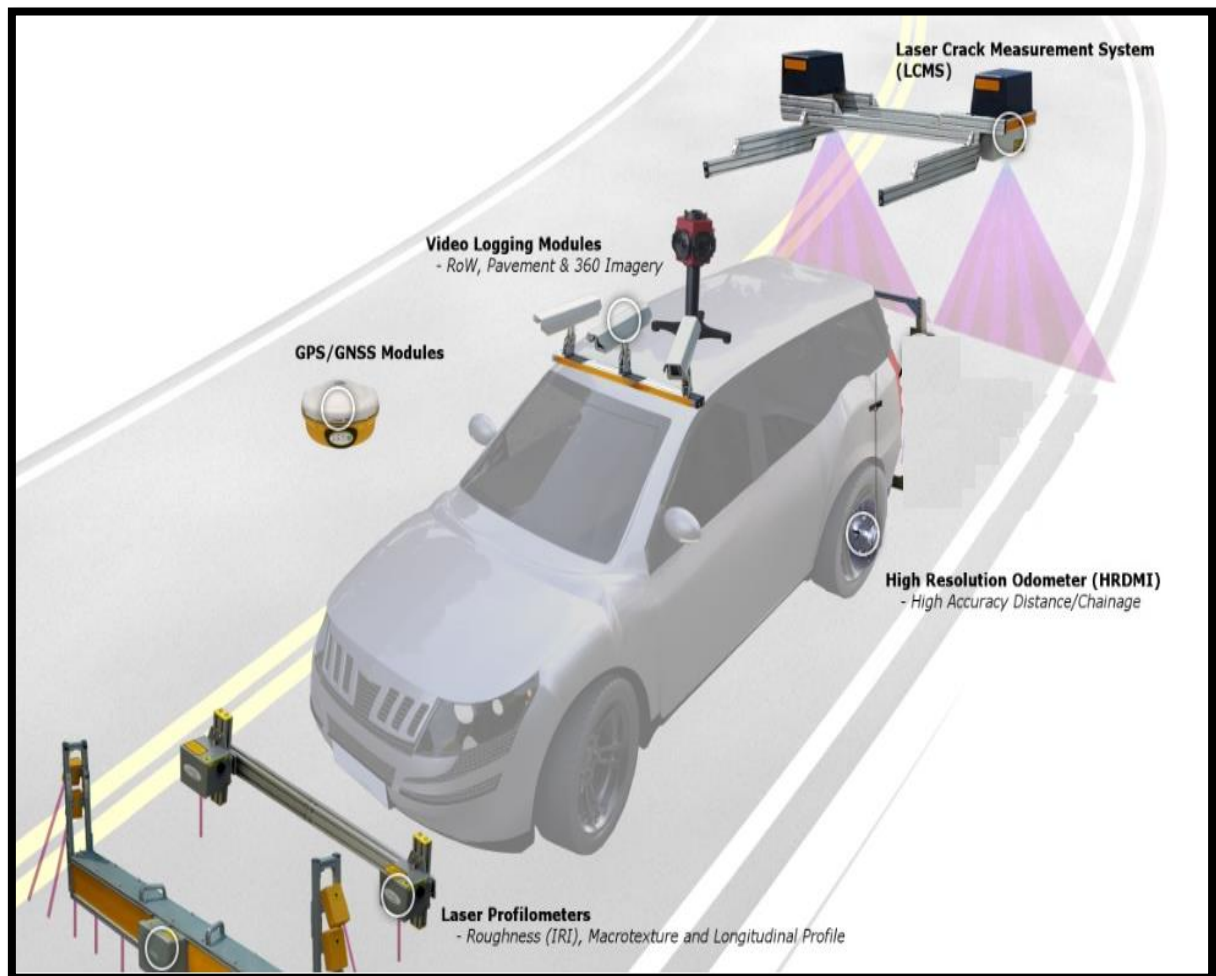


Figure 1.1 Schematic Representation of NSV

1.2.1. Technical Criteria Met by Network Survey Vehicle (NSV)

The following criteria has been met by the process of defects detection

- a. Measurement of 3D road profile using such technologies as laser scanning or other proven technologies.
- b. Ability to operate (collect data) at different speeds with a minimum speed of 20 km/hr and up to at least 80 km/hr.
- c. Profile depth accuracy of 0.5mm.
- d. Capability for lane tracking to control driver wander and ensure high repeatability of data between surveys.
- e. Measure at least 3.5m width of highway lane.
- f. Transverse Profile including rut depth measurement of pavement surface widths of both carriageway and shoulders. The rut depth data is convertible to different straightedge lengths (1.8m to 3.5m) and meets industry standards (ASTM E1703 / E1703M).
- g. Pavement images with capability to automatically identify and rate distresses
- h. Roughness measurement with outputs of both raw longitudinal profiles and International Roughness Index (IRI) calculation shall be reported at least 100m referenced to the preceding Location Reference Post (LRP). The roughness data meets ASTM-E950 (equivalent to Class I road profiler). The IRI is determined in both wheel paths.
- i. Ability to record images at user-defined intervals (e.g., every 5m in this survey)
- j. Minimum images resolution of 1600x1200
- k. Outputs must include Standard JPEG image or similar industry standard
- l. Distance resolution of <1mm,
- m. Capable of achieving distance accuracy of 0.1% (i.e. within 1m over 1km distance achieved by HRDMI (High Resolution Distance Measurement Instrument) module in our NSV)
- n. All data outputs are in a non-proprietary format (e.g. .MDB, Excel) and not require specialist software in order to view or format data
- o. Data is also capable of being easily formatted into data compatible with HDM-4.

1.2.2. Laser Crack Measurement System (LCMS Module)

- a. Invisible laser fires at surface up to 28800 Hz
- b. Acquires full 4 m width profiles of a highway lane at normal traffic speed
- c. Capture in both full daylight or in night time conditions
- d. Automatic detection of a number of pavement defects

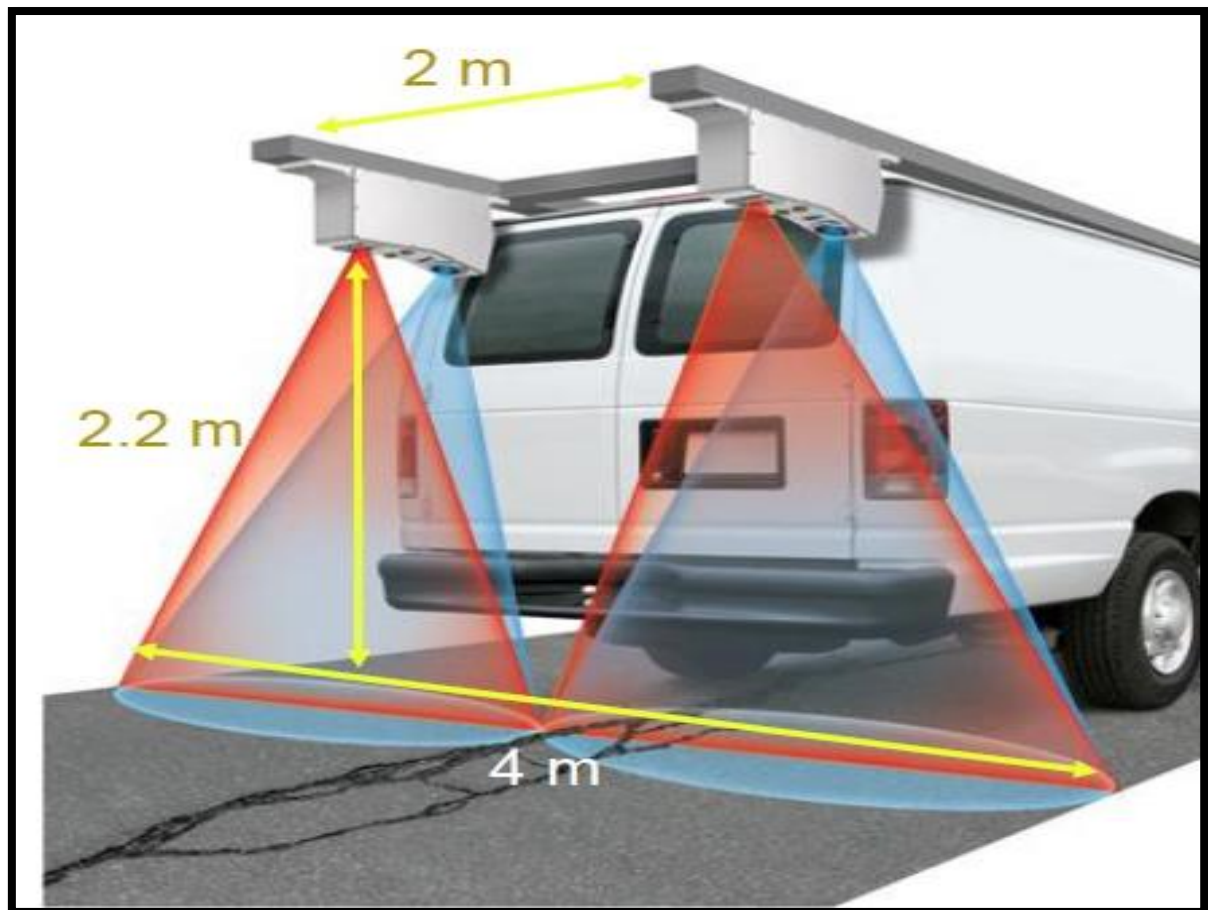


Figure 1.2 LCMS Principle of Operation

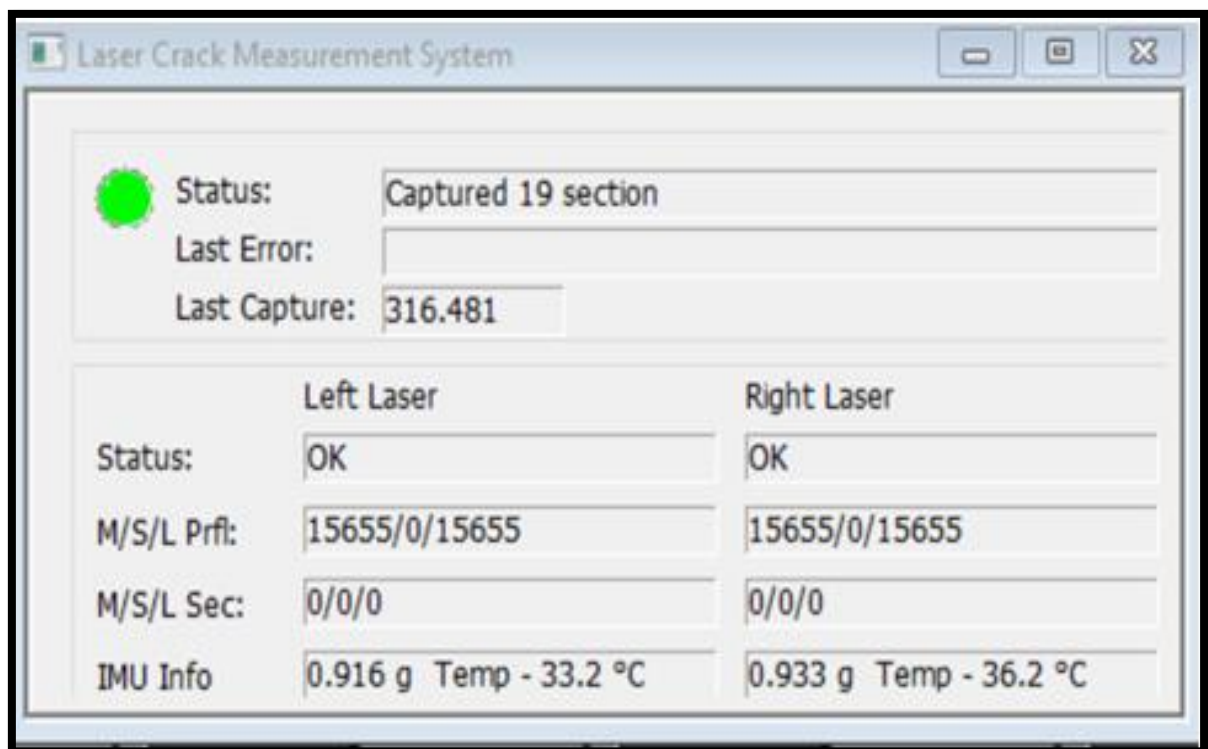


Figure 1.3 LCMS Real Time Survey Display During Survey (Each section is of 10m length)

1.2.3. Laser Crack Measurement System (LCMS Module)

Integrated into the NSV is a Laser Profilometer consisting of 2 lasers. This inertial profiler is capable of measuring Surface Pavement Roughness (one laser in each wheel path)

The outputs of the lasers and accelerometers located in each wheel path (750 mm either side of the centreline of the vehicle) are sampled every 25 mm of longitudinal travel and are used to calculate the longitudinal profile of the road.

The profile is then passed through the Quarter Car model to calculate the International Roughness Index (IRI) lane roughness as per the methodologies specified in the Austroads Guide to Asset Management, Part 5B - Roughness.

Post survey, any spikes in the roughness outputs will be excluded that may arise from rumble strips, speed breakers, expansion joints, cattle grids, railway crossings, bridge abutments etc. Automated checks in the data processing software are already incorporated to exclude any contribution to roughness from data collected below the minimum survey speed which is typically set at 5-30 kmph (user definable).

* The above-mentioned Roughness Digital Laser Profile System fall under the specification defined in Circular no 11041/218/2007 - admin issued by NHAI for use of Laser Profilometer in NHAI Works and Circular No. RW / NH-33044/ 32/2019 issued by Surface & Roads Division of MINISTRY OF ROAD TRANSPORT & HIGHWAYS, GOVERNMENT OF INDIA Dated 13th November,2019

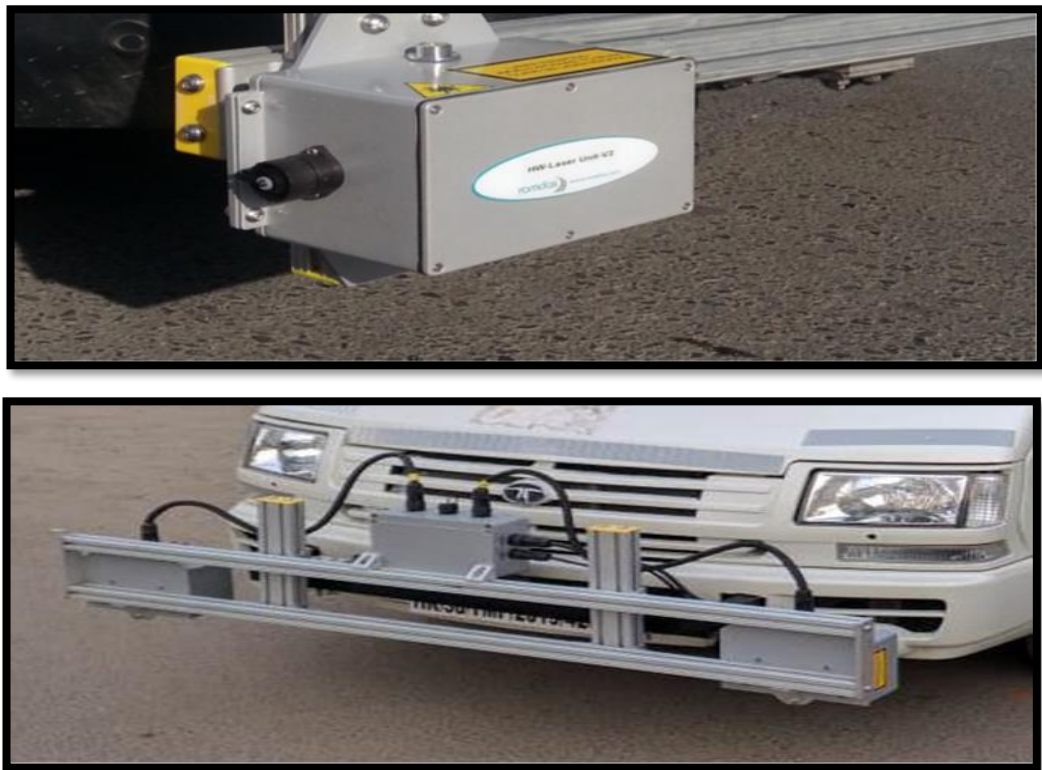


Figure 1.2 Photograph of laser Profilometer component of NSV

It is a Class I Roughness Measuring Device (as per World Bank Technical Paper No. WTP 46 Guidelines for conducting and calibrating road roughness measurements.

(<http://documents.worldbank.org/curated/en/851131468160775725/pdf/multi-page.pdf>)

It meets International Standards mentioned below:

- a. World Bank Class 1 Profiler
- b. ASTM E950
- c. ASTM E1926
- d. ISO 13473
- e. ASTM E1845

1.2.3.1. Laser Crack Measurement System (LCMS Module)

- a. Cannot be used on wet road surface
- b. Recommended not be used on Roads with IRI > 8 (accuracy decreases and possibility of damage)
- c. Accuracy decreases under 20 km/h
- d. Shouldn't be used on unsealed roads.

1.3. Surface Defects and Roughness Data from NSV and Laser Profilometer

1.3.1. Surface Defects Data from Network Survey Vehicle (NSV)

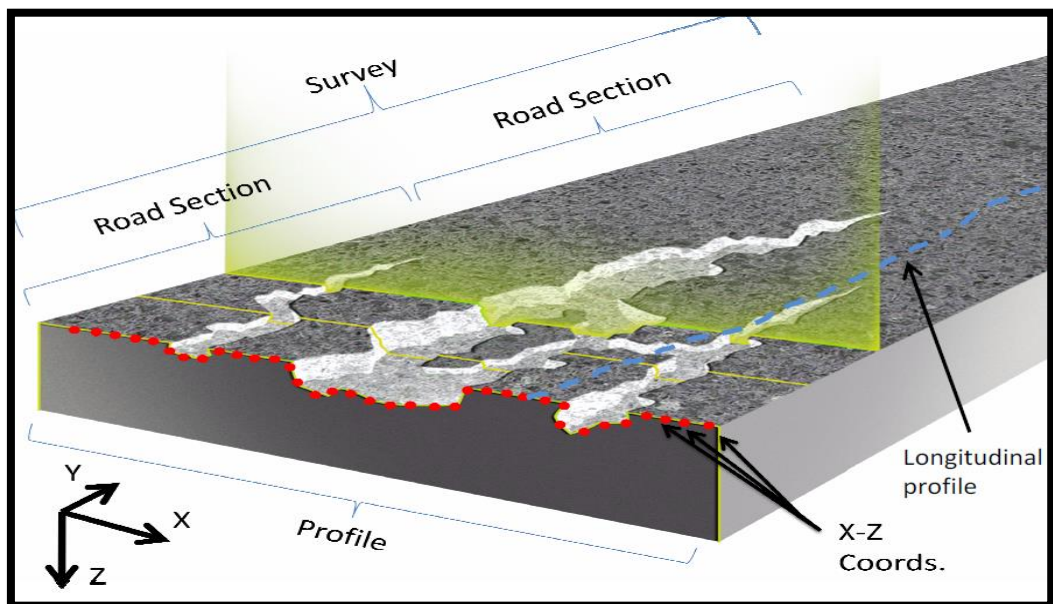


Figure 1.3 LCMS data and image processed into Road sections of 10m lengths

The LCMS data types are all summarized over the Road Section lengths (default 10 m).

There will be a separate .fis file for each Road Section (i.e. 10m default and maximum length). The filenames are in the form RoadID_SectionID.fis where RoadID is the Romdas Survey ID and SectionID is the sequential Section id starting from 0 in a six-digit number 000001 (giving max survey length of 10,000 km).

e.g.../LCMS_SH14/SH14_000001.fis

LCMS splits the lane into the five bands defined by AASHTO as shown below in Figure:

- a. The central band (default 1 m wide)
- b. The two-wheel path bands (default 0.75 m wide)
- c. And the two outside bands

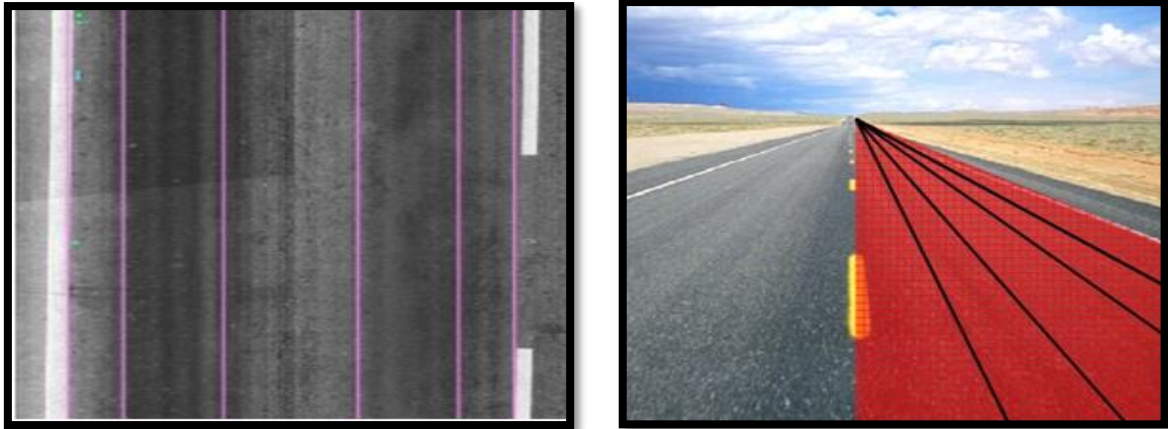


Figure 1.4 Five lane Bands in LCMS

Some of the outputs are defined in terms of these bands e.g.

- a. Roughness is reported in centre of Wheel path band
- b. Bleeding is per wheel path band
- c. Rutting is per wheel path band

Mentioned below are the set of surface defects dimensions which are submitted in RIS Template for surface defects in all four lanes (L1, L2, R1 & R2) of Main Carriageway respectively using LCMS raw data Processing software namely **ROMDAS** and post processing software namely **DATAVIEW**.

1.3.1.1. Cracking Data

- Chainage of Crack
 - Length, Width & Depth of Crack (in mm)
 - Classification of Crack
 - Multiple Crack
 - Transversal Crack
 - Alligator Crack
 - Longitudinal Crack
 - Unclassified Crack
-
- Severity of Crack
 - Very Weak < 3mm wide
 - Weak < 6mm wide
 - Medium < 20 mm wide
 - Major > 20 mm wide

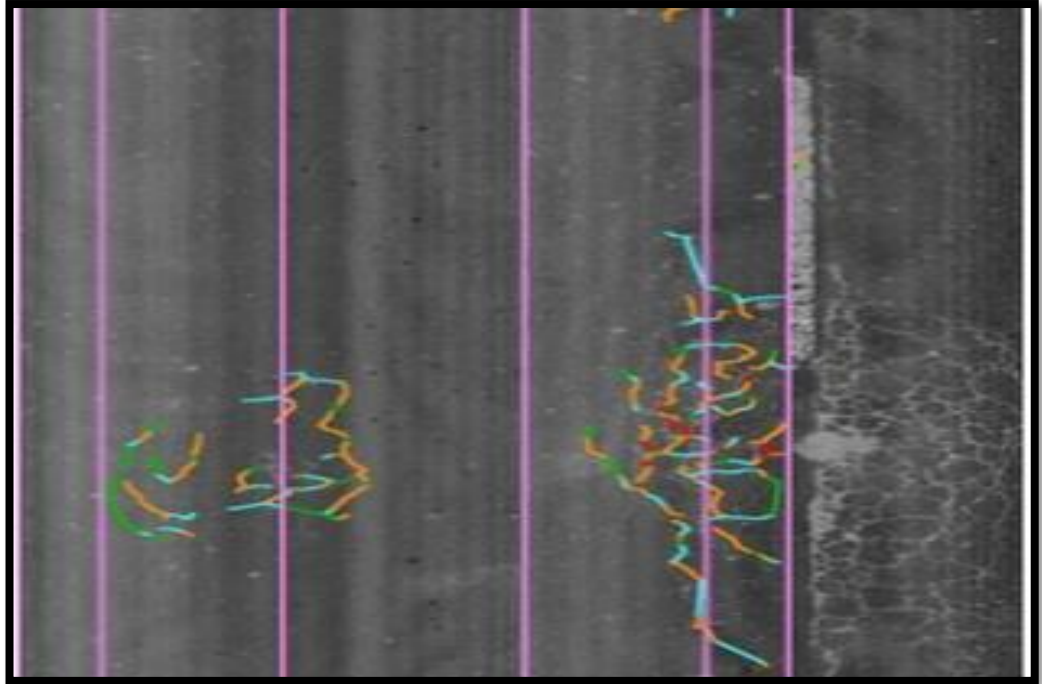


Figure 1.5 Colour Coding of cracks depending upon their severity

1.3.1.2 Raveling Data

Raveling is defined as the “wearing away of the pavement surface caused by dislodging of aggregates particles and loss of asphalt binder. Raveling ranges from loss of fines to loss of some coarse aggregate and ultimately to a very rough and pitted surface with obvious loss of aggregate” (source: Distress Identification Guide, US Dept. of Transportation, Federal Highway Administration).



Figure 1.6 Raveling Representation

- a. Raveling Index Value (Indicator of Raveling)
- b. Percentage of Raveling (%)
- c. Area of Raveling (in m²)
- d. Severity of Raveling

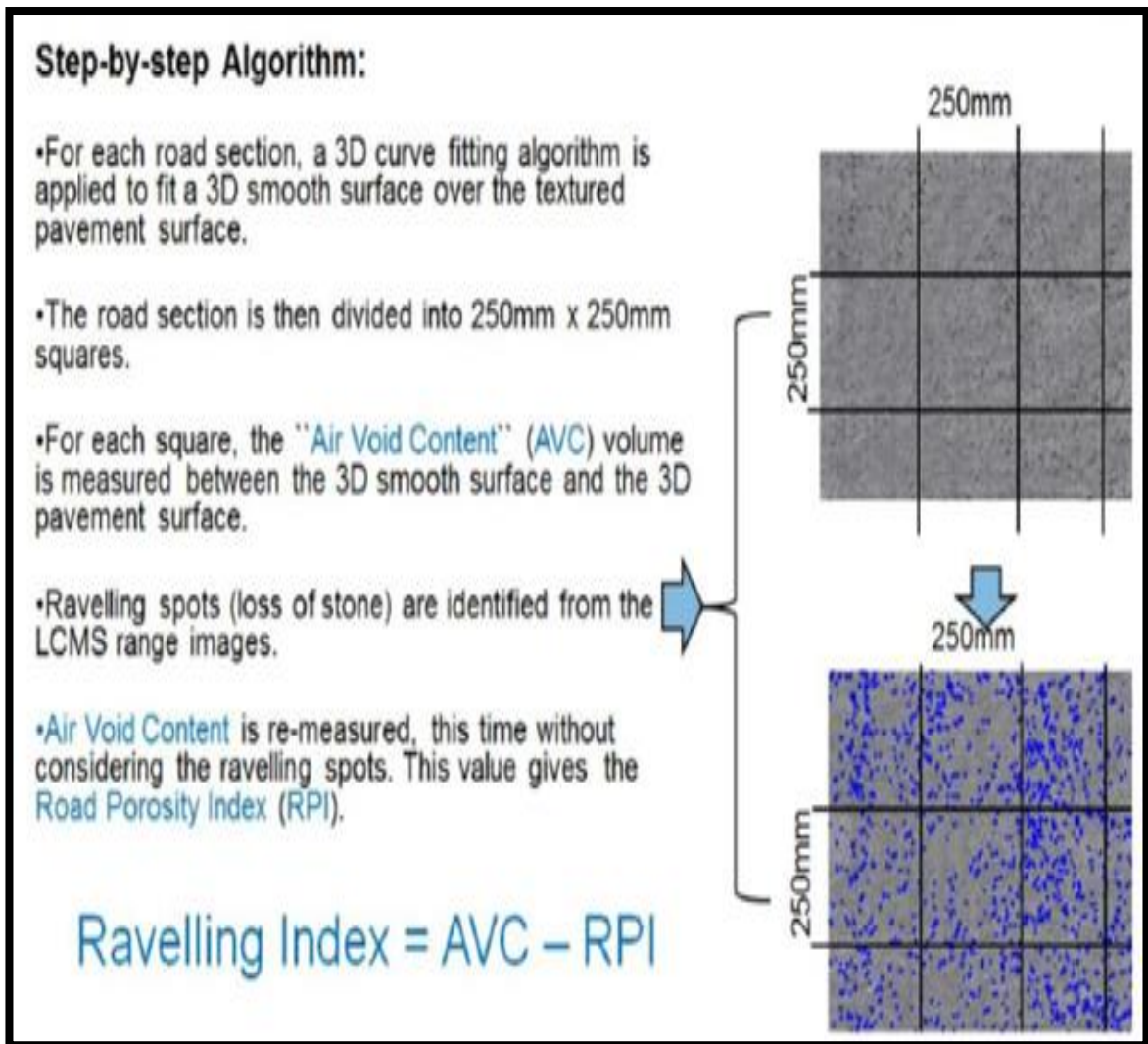


Figure 1.7 Ravelling Index (RI) calculation steps

1.3.1.3 Potholes Data

To be detected as a pothole it must have a minimum diameter of 150 mm (this is adjustable). This is the default value set according to the "Distress Identification Manual for the Long-Term Pavement Performance Program" published by FHWA (Federal Highway Administration) in 2003.

- Chainage of Pothole
- Area of Pothole (in m²)
- Maximum Depth (in mm)
- Average Depth (in mm)
- Severity of Crack: Pothole Severity is defined according to IRC:82-2015 as below:
 - ✓ Small: Less than 25 mm deep.
 - ✓ Medium: 25 mm to 50 mm deep.
 - ✓ Large: More than 50mm deep.

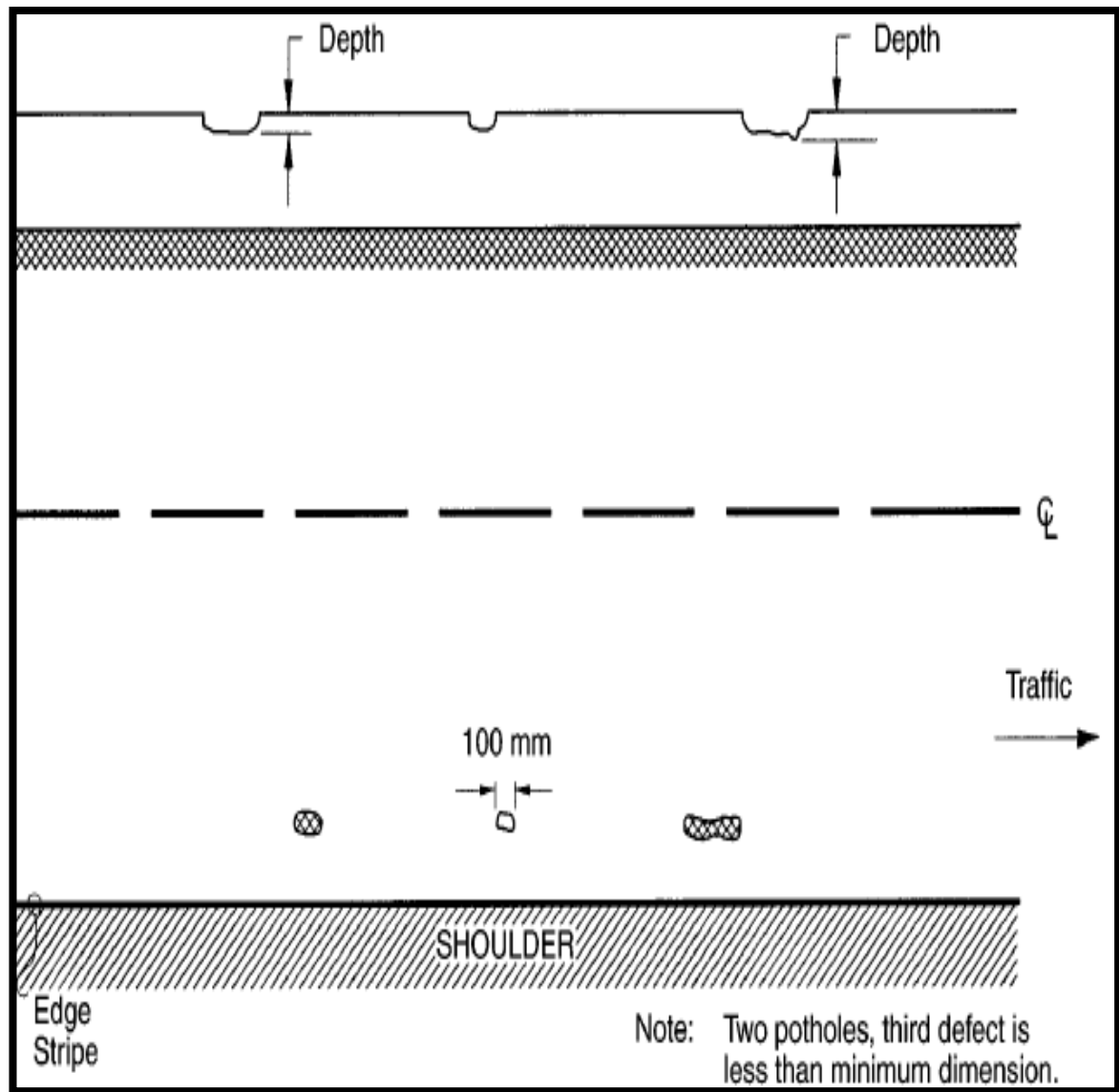


Figure 1.8 Pothole detection Illustration

1.3.1.4 Rutting Data

Rutting refers to the coverage of ruts over a pavement, and is a pavement condition parameter that characterises the transverse profile of a road surface. A rut is defined as a longitudinal depression that forms in a wheel path of a road. Rutting may occur in one or both wheel paths of a lane.

Rut depth is the maximum vertical pavement displacement in the transverse profile, either across a wheel path (wheel path rut depth), or across a lane width (lane rut depth), measured from a reference datum taken at 90 degrees to the road edge.

Both traffic loading and environmental influences can cause or contribute to rutting. Traffic loading causes rutting when the passage of loaded wheels, particularly heavy trucks, results in a longitudinal depression in a road surface along a wheel path, due to deformation or abrasion or a combination of both.

When moisture causes deformation of a road pavement, subgrade or shoulder (e.g. heaving of the road shoulder or pavement edge), this can result in a longitudinal depression that is reported as rutting.

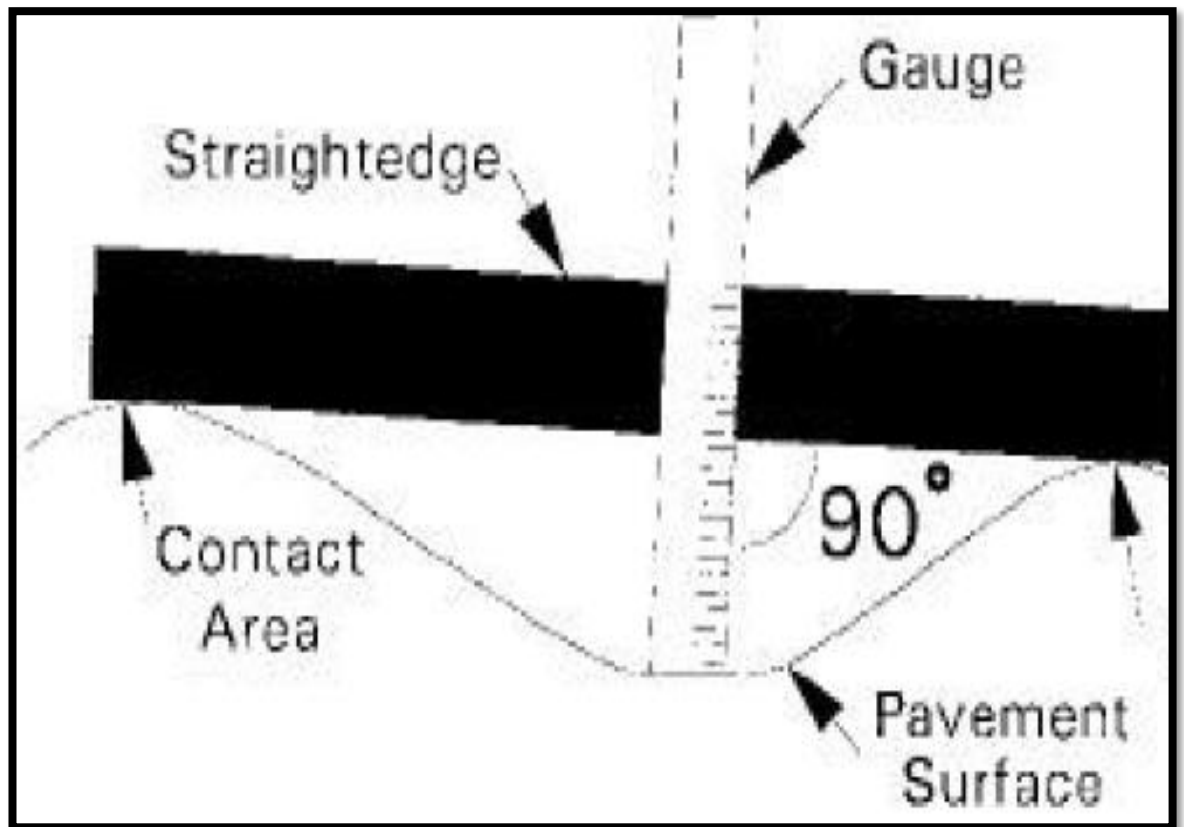


Figure 1.9 : 3m straight edge method used for rutting calculation
(As per IRC:SP 84-2014)

- a. Left Wheel Path Rut Depth and Width (in mm)
- b. Right Wheel Path Rut Depth and Width (in mm)
- c. Average Lane Rut Depth (in mm)
- d. Severity of Rut/Condition of Road: Rut Severity is defined according to IRC:82-2015 as below:
 - ✓ No rutting : Less than 4 mm depth.
 - ✓ Low : 4 mm to 10 mm depth.
 - ✓ High : More than 10 mm depth.

1.3.1.5 Roughness Data from Laser Profilometer

Roughness parameters which are presented in RIS Template of the corresponding project for all four lanes (L1, L2, R1 & R2) of Main Carriageway using LCMS raw data Processing software namely ROMDAS and post processing software namely DATAVIEW as

- a. Left Wheel Path IRI in m/km for each lane

- b. Right Wheel Path IRI in m/km for each lane
- c. Lane IRI (Average of both wheels IRI) in m/km for each lane
- d. Roughness Index in mm/km for each lane
- e. Condition of Road as per IRC:SP:16-2019

Figure 1.10 Image Overlay Colour Codes used for surface Defects

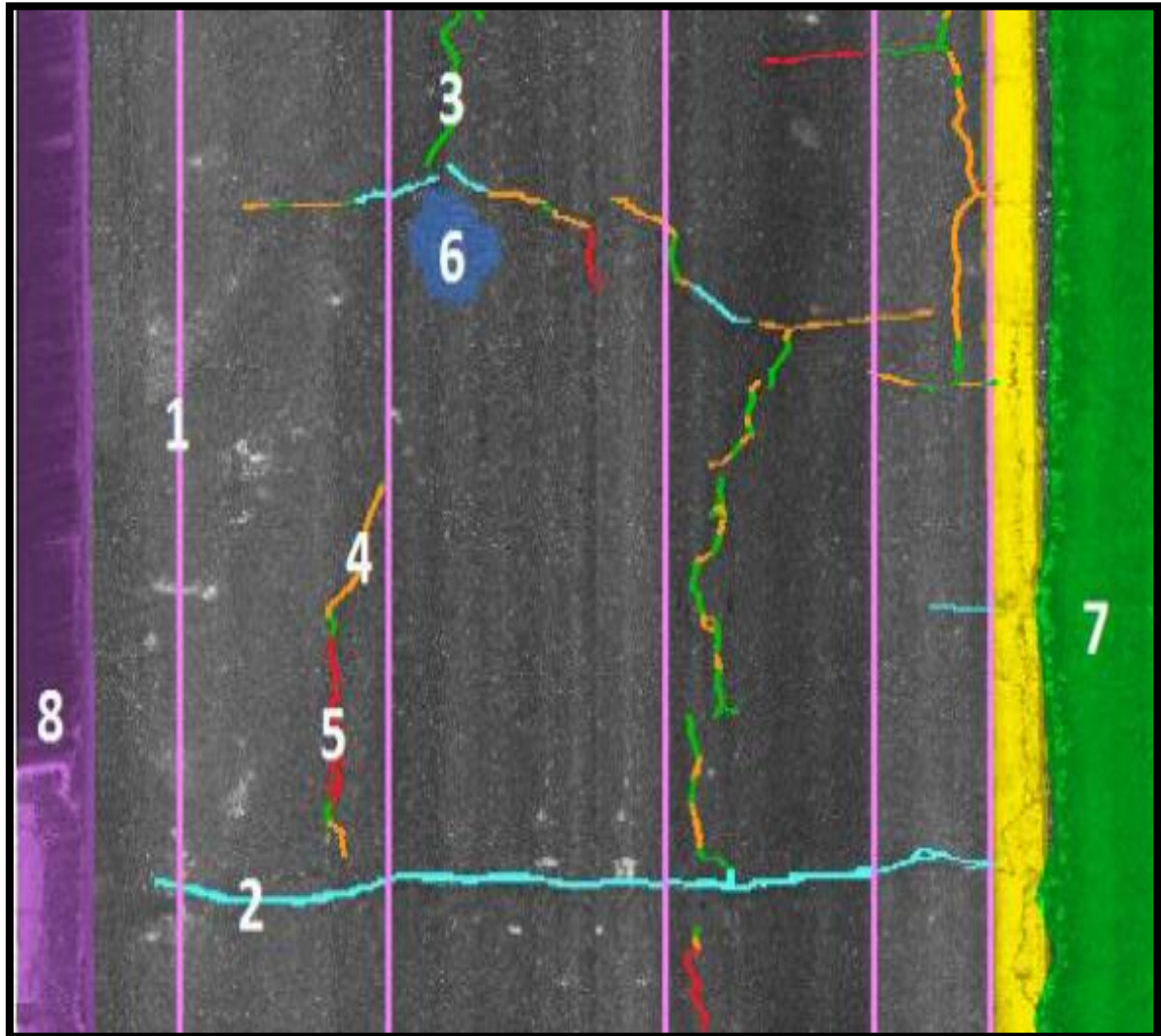


Table 1.0-1 Image Overlay Colour Coding for surface Defects

	COLOUR	DESCRIPTION
1.		Lane and Macro-Texture Band Marking
2.		Very Weak cracks (Severity=0)
3.		Weak Cracks in the result images (Severity=1)
4.		Medium cracks in the result images (Severity=2)
5.		Major cracks in the results images (Severity=3)
6.		Potholes
7.		Drop Off detected
8.		Curb Detected

CHAPTER-2 CONDITION ASSESSMENT OF EXISTING PAVEMENT

2.1. General

Highway pavements are layered structures comprising of combination of materials to carry traffic load in given climate for a specified time interval. The pavement structure is designed in such a way that the transmitted stresses due to wheel load are sufficiently reduced, so that they will not exceed bearing capacity of the sub-grade. It should also be able to provide a surface of acceptable riding quality under all weather conditions with the highest possible degree of safety.

The performance of any highway pavement is measured by two indicators, namely Functional Performance and Structural Performance. The functional performance includes aspects such as riding quality, surface distress and skid resistance. Whilst recognizing these functional requirements, the pavement should also have adequate strength as a load bearing structure that is required to carry the traffic load under the prevailing environmental conditions (structural performance).

Table 2.1-1 Typical Distress types Associated with Performance

Performance Type	Performance Indicator
Functional	1. Riding Quality (Roughness and Rutting) 2. Surface Distress (Cracking, Bleeding, Potholes, Raveling etc.)

Information about pavement condition and performance is critical to the decision-making process for successful management of highway pavements. The objective of condition assessment of the pavement is to collect accurate and timely data, analyze the level of deterioration, identify maintenance and reconstruction needs, and determine maintenance costs both routine as well as periodic (major maintenance).

In this context, series of surveys was undertaken using a combination of state-of-the-art technology-driven fully automated and semi-automated processes with high-speed data collection in field. The methodology and data collection involved in the above-mentioned surveys are elaborated in the Chapter 2. After collecting the pavement condition data from these tests, the data is analyzed to evaluate the pavement performance or condition which included the following aspects:

- a. Analysis of Riding Quality in terms of Roughness and Rutting parameters
- b. Analysis of Surface Distresses

1.1 Analysis of Network Survey Vehicle (NSV) Data

The analysis of various performance parameter data as collected during NSV survey is presented in this section.

2.2. Roughness Analysis

Roughness is one of the important parameters for determining the functional characteristics of pavements. According to American Society for Testing and Materials (ASTM), roughness is defined as “the deviations of a pavement surface from a true planar surface with characteristic dimensions that affect vehicle dynamics, ride quality, dynamic loads, and drainage, for example, longitudinal profile, transverse profile and cross slope”.

The International Roughness Index (IRI), Bump Integrator Roughness (BI) is used to define the characteristics of a longitudinal road profile and constitutes a standardized roughness measurement. IRI & BI is measured in meters per kilometer (m/km) & millimeters per kilometer (mm/km) respectively.

The roughness of road surfaces is measured using different equipment/techniques such as rod and level survey, dip stick profiler, profilographs, response type road roughness meters and profiling devices.

The International Roughness Index (IRI) is a scale for roughness based on the response of a generic motor vehicle (called the Golden car or the quarter-car model) to roughness of the road surface. Its true value is determined by obtaining a suitably accurate measurement of the profile of the road, processing it through an algorithm that simulates the way a reference vehicle would respond to the roughness inputs, and accumulating the suspension travel.

IRI is the accumulation of motion between the sprung mass and unsprung mass normalized by length of the road file.

The underlying IRI model is a series of differential equations which relate the motions of a simulated quarter-car to the road profile.

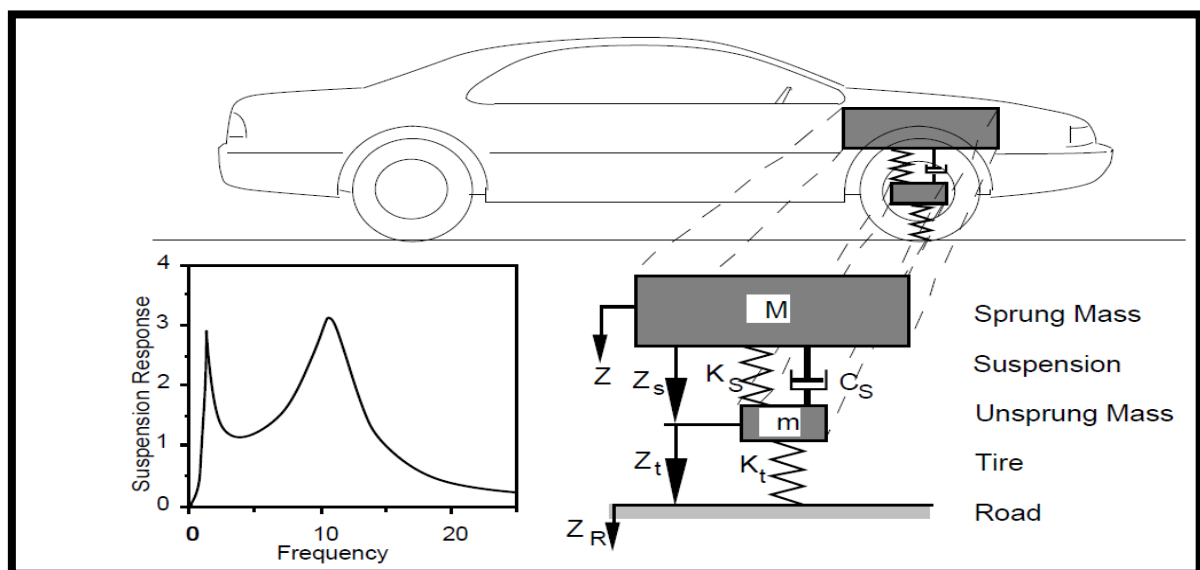


Figure 2.1 IRI Model Simulating motions of Quarter-car to the road Profile 11

Characteristic's of IRI

- j. Reproducible
- k. Portable
- l. Stable with time

Defined as property of the true profile and therefore can be measured by any valid profiler

IRI summarizes the impact vehicle response, and is therefore appropriate when a roughness measure is desired that relates to

- m. Overall vehicle operating costs
- n. Ride quality
- o. Dynamic wheel loads
- p. Surface condition

Correlation between Bump Integrator Roughness (BI)/ Unevenness Index (UI) and International Roughness Index (IRI) (As per IRC:SP:16-2019)

The accepted world standard for Roughness is the International Roughness Index (IRI). The IRI was an outcome of the International Road Roughness Experiment conducted in Brazil (Sayers et al., 1986a) and is reproducible, portable and stable with time. The equipment is included with software to calculate and print various profile statistics including the IRI as well as the individual point elevation and local surface curvatures. For correlation with BI/UI values, the following relation mentioned in **Annexure-1 Page No. 12 of IRC:SP:16-2019 Guidelines for the Surface Evenness of Highway Pavements as:**

$$BI=630(IRI)^{1.12}$$

Where,

BI= Bump Integrator Roughness or Unevenness Index in mm/km

IRI= International Roughness Index

2.2.1.1. Recommended Standard for Roughness Values

The maximum permissible value of surface roughness for different surface is given in table below as per **IRC-SP: 16-2019**

Table 2.2.: Maximum Permissible Roughness Values for different pavement surfaces

S.No.	Type of Surface	Condition of Road Surfaces					
		Good		Fair		Poor	
		R1	IRI	R1	IRI	R1	IRI
1.	Bituminous (BC,SMA,SDBC)	<1800	<2.55	1800-2400	2.55-3.30	>2400	>3.30
2.	Cemented	<2000	<2.81	2000-2400	2.81-3.30	>2400	>3.30

Note: In case of four lane divided and above corridors, roughness measurements shall be carried out using Class 1 Equipment, For Other Corridors, the roughness measurements shall be carried out using Class1/Class2 or Class 3 equipment depending upon survey speed/geometric suitability.

Newly constructed surface are expected to give roughness values corresponding to GOOD category while the value under AVERAGE and POOR category indicate level-of-service and intervention level for maintenance.

2.3. Rutting Analysis

Rutting is one of the important factors which determine the functional performance of pavement.

Rutting is characterized by permanent deformation of the pavement in wheel path due to heavy load vehicles. It is one of the main modes of failure in asphalt mixes.

Length wise summary of Rut depth condition details for both the directions is given in table below:

Table 4: Standard Rutting Depth Range and Severity

Rut Depth Range (mm)	Severity
Less than 4mm	No Rutting
Between 4mm & 10mm	Low
Greater than 10mm	High

CHAPTER-3 SCOPE OF WORK

3.1. Project Road : NH-19 DELHI-AGRA PACKAGE 1

The project report covers the Six (6) laning of NH- 19 (OLD NH-02), Delhi Haryana Border (Badarpur) to Hodal (Package - 1), from Km 20.500 to Km 94.000.

3.2. Location



Table 3.1 : List Road Condition Surveys Conducted

Sr. No.	Key metrics of Asset	Equipment Used	Condition Survey Date
1	Surface defects of pavement	Laser Crack Measurement System (LCMS)	14 th March, 2022
2	Roughness of pavement	Laser Profilometer	14 th March, 2022

3.3. Project Road : NH-19 DELHI AGRA PACKAGE 2

The project report covers the Six (6) laning Section of NH- 19 (OLD NH-02) Delhi-Agra Package-2 (Hodal to Agra From Chainage Km 94+000 to Km 200+100)

3.4. Location

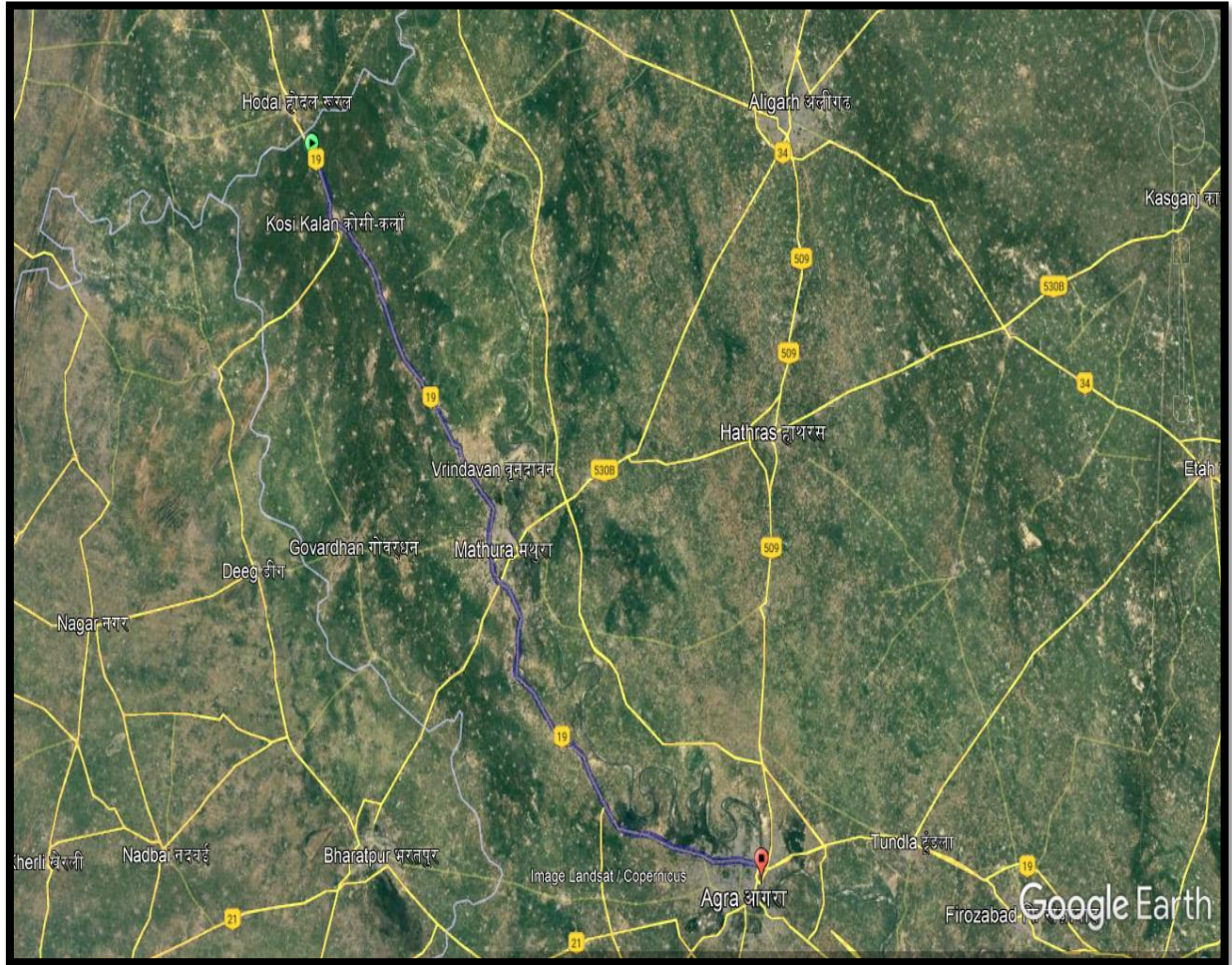


Table 3.2 : List Road Condition Surveys Conducted

Sr. No.	Key metrics of Asset	Equipment Used	Condition Survey Date
1	Surface defects of pavement	Laser Crack Measurement System (LCMS)	16 th March, 2022
2	Roughness of pavement	Laser Profilometer	16 th March, 2022

CHAPTER-5 CONCLUSIONS

8.1. Delhi-Agra Package 1

Length wise summarized Roughness condition details for both the directions are given in Table below. Detail roughness data are presented in Annexure-A for all six lanes.

Table 8.1: Lane Wise Roughness Distribution in Length (Km)

Roughness Range (m/km)	Severity	L1	L2	L3	R1	R2	R3
Less than 2.55	Good	30.485	31.605	30.850	48.440	46.040	47.640
2.55-3.30	Fair	19.670	19.955	11.875	7.250	11.900	9.630
More than 3.30	Poor	19.245	17.840	25.675	13.710	11.460	11.130
Total		69.400	69.400	68.400	69.400	69.400	68.400

Length wise summary of Rut depth condition details for both the directions is given in table below.

Detail rutting data are presented in Annexure-A for all six lanes:

Table 8.2. : Rut depth distribution (Length-wise in Km)

Severity	Length in km					
	L1	L2	L3	R1	R2	R3
No Rutting	12.905	30.760	38.890	21.400	48.380	58.210
Low	23.635	9.530	2.300	37.360	13.080	3.250
High	5.650	1.900	0.000	5.200	1.900	2.500
Total	42.190	42.190	41.190	63.960	63.960	63.960

8.2. Delhi-Agra Package 2

Length wise summarized Roughness condition details for both the directions are given in Table below. Detail roughness data are presented in Annexure-B for all six lanes.

Table 8.3: Lane Wise Roughness Distribution in Length (Km)

Roughness Range (m/km)	Severity	L1	L2	L3	R1	R2	R3
Less than 2.55	Good	62.30	60.50	67.65	66.08	64.93	67.89
2.55-3.30	Fair	23.50	27.10	16.73	20.04	24.83	17.26
More than 3.30	Poor	20.30	18.50	15.40	19.98	16.34	15.28
Total		106.1	106.1	99.78	106.1	106.1	100.43

Length wise summary of Rut depth condition details for both the directions is given in table below
Detail rutting data are presented in Annexure-B for all six lanes:

Table 8.4 : Rut depth distribution (Length-wise in Km)

Severity	Length in km					
	L1	L2	L3	R1	R2	R3
No Rutting	11.600	55.150	91.130	15.100	15.100	89.170
Low	75.130	44.280	8.550	72.970	72.970	5.750
High	14.600	1.900	0.100	12.520	12.520	0.00
Total	101.330	101.330	99.780	100.590	100.590	94.920

CHAPTER-6 ANNEXURES

Distress	Description and rating scale
Ravelling	Percent of pavement area affected by ravelling, which is converted to the following rating scale 1- Very Poor (>30%) 2- Poor (11-30%) 3- Fair (6-10%) 4- Good (1-5%) 5- Very Good (0%)
Potholes	No. of Pothole, which is converted to the following rating scale 1- Very Poor (>5) 2- Poor (3-5) 3- Fair (2) 4- Good (1) 5- Very Good (0)
Edge Break	Pavement area containing edge breaks, which is converted to the following rating scale 1- Very Poor (>5m ²) 2- Poor (1-5m ²) 3- Fair (0.5-1m ²) 4- Good (0-0.5m ²) 5- Very Good (0m ²)
Cracking	Percent of pavement area affected cracking, which is converted to the following scale 1- Very Poor (>30%) 2- Poor (21-30%) 3- Fair (11-20%) 4- Good (5-10%) 5- Very Good (<5%)
Disintegration	Percent of pavement area affected by disintegration, which is converted to the following scale 1- Very Poor (>50%) 2- Poor (20-50%) 3- Fair (10-20%) 4- Good (1-10%) 5- Very Good (<1%)
Depression	Percent of pavement area affected by depression, which is converted to the following scale

	1- Very Poor (>5%) 2- Poor (3-5%) 3- Fair (1-2%) 4- Good (0-1%) 5- Very Good (0%)
Bleeding	Percent of pavement area affected by bleeding which is converted to the following scale 1- Very Poor (>50%) 2- Poor (20-50%) 3- Fair (10-20%) 4- Good (1-10%) 5- Very Good (<1%)
Patching	Percent of pavement area affected by patching, which is converted to the following rating scale 1- Very Poor (>30%) 2- Poor (16-30%) 3- Fair (6-15%) 4- Good (2-5%) 5- Very Good (<2%)
Drain Condition	Condition of the drain, which is converted to the following scale 1- Poor 2- Fair 3- Good
Shoulder Condition	Condition of the Shoulder, which is converted to the following scale 1- Poor 2- Fair 3- Good

ANNEXURE-A

S.No	RIS Templates / Table Information		Duplicate Rows on mandatory columns with respect to excel	VisualCondition	
	Table Name	Description		Columns	Replacing Values
1	CarriagewayType	Stores details about the Carriageway Type information	NHNumber,SectionCode,StartChainage,EndChainage,SurveyDate	Columns	Very Good = 5, Good = 4, Fair = 3,Poor = 2,Very Poor =1
2	RoadType	Stores details about the Road Type information	NHNumber,SectionCode,StartChainage,EndChainage,SurveyDate	Cracking	
3	PavementType	Stores details about the Pavement Type information	NHNumber,SectionCode,StartChainage,EndChainage,Direction,SurveyDate	Ravelling	
4	PavementWidth	Stores details about the Pavement Width information	NHNumber,SectionCode,StartChainage,EndChainage,Direction,SurveyDate	PotHoles	
5	ShoulderType	Stores details about the Shoulder Type information	NHNumber,SectionCode,StartChainage,EndChainage,Direction,SurveyDate	Disintegration	
6	ShoulderWidth	Stores details about the Shoulder Width information	NHNumber,SectionCode,StartChainage,EndChainage,Direction,SurveyDate	Depression	
7	Topography	Stores details about the Topography information	NHNumber,SectionCode,Topography,StartChainage,EndChainage,SurveyDate	Bleeding	
8	Crosssection	Stores details about the Cross- Section information	NHNumber,CrossSection,SectionCode,StartChainage,EndChainage,Direction,SurveyDate	Patching	
9	DrainType	Stores details about the Drain Type information	NHNumber,SectionCode,StartChainage,EndChainage,Direction,SurveyDate,DrainType	EdgeBreak	
10	Geometry	Stores details about the Geometry information	NHNumber,SectionCode,StartChainage,EndChainage		
11	ServiceRoad	Stores details about the Service Road information	NHNumber,SectionCode,StartChainage,EndChainage,Direction,SurveyDate,PavementType	DrainCondition	Good = 3,Fair = 2,Poor = 1
12	MedianOpening	Stores details about the Median Opening information	NHNumber,SectionCode,StartChainage,EndChainage,Direction,SurveyDate	ShoulderCondition	
13	RightofWay	Stores details about the RightofWay information	NHNumber,SectionCode,StartChainage,EndChainage,SurveyDate,Direction		
14	VisualCondition	Stores details about the Visual Condition information	NHNumber,SectionCode,StartChainage,EndChainage,Direction,LaneNumber,SurveyDate	In VisualCondition the above mentioned columns should be replaced by particular Values	
15	Roughness	Stores details about the Roughness information	NHNumber,SectionCode,StartChainage,EndChainage,Direction,sectionID,LaneNumber,SurveyDate		
16	RutDepth	Stores details about the Rutting Depth information	NHNumber,SectionCode,StartChainage,EndChainage,Direction,LaneNumber,SurveyDate		
17	TextureDepth	Stores details about the Texture Depth information	NHNumber,SectionCode,StartChainage,EndChainage,Direction,LaneNumber,SurveyDate		
18	SkidResistance	Stores details about the Skid Resistance information	NHNumber,SectionCode,StartChainage,EndChainage,Direction,LaneNumber,SurveyDate		
19	FWD	Stores details about the FWD information	NHNumber,SectionCode,[Chainage],Direction,[LaneNumber],SurveyDate		
19	FWDRigid	Stores details about the FWDRigid information	NHNumber,SectionCode,Chainage,Direction,LaneNumber,SurveyDate		
20	PavementComposition	Stores details about the PavementCompostion information	NHNumber,SectionCode,StartChainage,EndChainage,Direction,SurveyDate		
21	CarriagewayFurnitureDet	Stores details about the Carriageway Furniture information	NHNumber,SectionCode,Chainage,EventType,Direction,SurveyDate		
22	WaysideAmenities	Stores details about the Wayside Amenities information	NHNumber,SectionCode,Chainage,Direction,SurveyDate,AccessType		
23	Utilities	Stores details about the Utilities information	NHNumber,SectionCode,StartChainage,EndChainage,Direction,SurveyDate		
24	FRLData	Stores details about the FRL data information	NHNumber,SectionCode,StartChainage,EndChainage,Direction,SurveyDate		
25	LandUse	Stores details about the Land Use information	NHNumber,SectionCode,StartChainage,EndChainage,Direction,SurveyDate		

Note:- Data of direction column for above tables should be one of the following:- Increasing/Decreasing/Both

Carriageway Type												
	As per Old NH number		New NH number		As per New NH number				Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	CarriagewayType	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	20+500	34+100	NH-44	DEL-AGR	859+000	872+600	Divided	14/03/2022	28.47318547	77.30581968	28.35074963	77.31634917
NH-02	34+700	57+300	NH-44	DEL-AGR	873+200	895+800	Divided	14/03/2022	28.34628275	77.31654430	28.15548571	77.32742799
NH-02	60+800	94+000	NH-44	DEL-AGR	899+300	932+500	Divided	14/03/2022	28.12966951	77.33012439	27.85611979	77.40226243

			Road Type										
As per Old NH number			New NH number		As per New NH number				Start			End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	RoadType	SurveyDate	Latitude	Longitude	Year	Latitude	Longitude
NH-02	20+500	36+200	NH-44	DEL-AGR	859+000	874+700	6	14/03/2022	28.47318547	77.30581968		28.33296283	77.31522810
NH-02	36+200	37+200	NH-44	DEL-AGR	874+700	875+700	4	14/03/2022	28.33296283	77.31522810		28.32444249	77.31189351
NH-02	37+200	57+300	NH-44	DEL-AGR	875+700	895+800	6	14/03/2022	28.32444249	77.31189351		28.15548571	77.32742799
NH-02	60+800	94+000	NH-44	DEL-AGR	899+300	932+500	6	14/03/2022	28.12966951	77.33012439		27.85611979	77.40226243

		Pavement Type											
	As per Old NH number		New NH number		As per New NH number					Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNNumber	SectionCode	StartChainage	EndChainage	Direction	PavementType	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	20+500	42+000	NH-44	DEL-AGR	859+000	880+500	Increasing	Asphalt	14/03/2022	28.47318547	77.30581968	28.28468772	77.29263871
NH-02	42+000	42+700	NH-44	DEL-AGR	880+500	881+200	Increasing	Cement Concrete	14/03/2022	28.28468772	77.29263871	28.27893399	77.28968337
NH-02	42+700	43+700	NH-44	DEL-AGR	881+200	882+200	Increasing	Asphalt	14/03/2022	28.27893399	77.28968337	28.27015681	77.28748892
NH-02	43+700	47+385	NH-44	DEL-AGR	882+200	885+885	Increasing	Cement Concrete	14/03/2022	28.27015681	77.28748892	28.23732751	77.29075365
NH-02	47+385	49+265	NH-44	DEL-AGR	885+885	887+765	Increasing	Asphalt	14/03/2022	28.23732751	77.29075365	28.22219755	77.29937707
NH-02	49+265	54+025	NH-44	DEL-AGR	887+765	892+525	Increasing	Cement Concrete	14/03/2022	28.22219755	77.29937707	28.18216660	77.31592880
NH-02	54+025	54+745	NH-44	DEL-AGR	892+525	893+245	Increasing	Asphalt	14/03/2022	28.18216660	77.31592880	28.17593483	77.31797993
NH-02	54+745	56+000	NH-44	DEL-AGR	893+245	894+500	Increasing	Cement Concrete	14/03/2022	28.17593483	77.31797993	28.16491050	77.32103443
NH-02	56+000	57+300	NH-44	DEL-AGR	894+500	895+800	Increasing	Asphalt	14/03/2022	28.16491050	77.32103443	28.15548571	77.32742799
NH-02	60+800	61+275	NH-44	DEL-AGR	899+300	899+775	Increasing	Asphalt	14/03/2022	28.12966951	77.33012439	28.12538862	77.33045179
NH-02	61+275	62+725	NH-44	DEL-AGR	899+775	901+225	Increasing	Cement Concrete	14/03/2022	28.12538862	77.33045179	28.11239568	77.33219524
NH-02	62+725	63+550	NH-44	DEL-AGR	901+225	902+050	Increasing	Asphalt	14/03/2022	28.11239568	77.33219524	28.10501765	77.33335303
NH-02	63+550	64+970	NH-44	DEL-AGR	902+050	903+470	Increasing	Cement Concrete	14/03/2022	28.10501765	77.33335303	28.09259749	77.33683844
NH-02	64+970	66+000	NH-44	DEL-AGR	903+470	904+500	Increasing	Asphalt	14/03/2022	28.09259749	77.33683844	28.08387810	77.34050473
NH-02	66+000	68+000	NH-44	DEL-AGR	904+500	906+500	Increasing	Cement Concrete	14/03/2022	28.08387810	77.34050473	28.06673773	77.34637309
NH-02	68+000	69+200	NH-44	DEL-AGR	906+500	907+700	Increasing	Asphalt	14/03/2022	28.06673773	77.34637309	28.05655989	77.34616282
NH-02	69+200	71+385	NH-44	DEL-AGR	907+700	909+885	Increasing	Cement Concrete	14/03/2022	28.05655989	77.34616282	28.03754811	77.34048046
NH-02	71+385	72+200	NH-44	DEL-AGR	909+885	910+700	Increasing	Asphalt	14/03/2022	28.03754811	77.34048046	28.03050347	77.33817482
NH-02	72+200	74+550	NH-44	DEL-AGR	910+700	913+050	Increasing	Cement Concrete	14/03/2022	28.03050347	77.33817482	28.00976616	77.33377362
NH-02	74+550	75+725	NH-44	DEL-AGR	913+050	914+225	Increasing	Asphalt	14/03/2022	28.00976616	77.33377362	27.99951180	77.33069147
NH-02	75+725	76+950	NH-44	DEL-AGR	914+225	915+450	Increasing	Cement Concrete	14/03/2022	27.99951180	77.33069147	27.98913250	77.33288832
NH-02	76+950	77+700	NH-44	DEL-AGR	915+450	916+200	Increasing	Asphalt	14/03/2022	27.98913250	77.33288832	27.98287812	77.33583971
NH-02	77+700	81+330	NH-44	DEL-AGR	916+200	919+830	Increasing	Cement Concrete	14/03/2022	27.98287812	77.33583971	27.95207379	77.34759900
NH-02	81+330	91+450	NH-44	DEL-AGR	919+830	929+950	Increasing	Asphalt	14/03/2022	27.95207379	77.34759900	27.87270272	77.39008148
NH-02	91+450	94+000	NH-44	DEL-AGR	929+950	932+500	Increasing	Cement Concrete	14/03/2022	27.87270272	77.39008148	27.85611979	77.40226243
NH-02	94+000	93+400	NH-44	DEL-AGR	932+500	931+900	Decreasing	Cement Concrete	14/03/2022	27.85611979	77.40226243	27.8577061	77.4010371
NH-02	93+400	91+350	NH-44	DEL-AGR	931+900	929+850	Decreasing	Asphalt	14/03/2022	27.8797611	77.3820784	27.8730380	77.3895618
NH-02	91+350	90+840	NH-44	DEL-AGR	929+850	929+340	Decreasing	Cement Concrete	14/03/2022	27.8894294	77.3800519	27.8764493	77.3860920
NH-02	90+840	90+320	NH-44	DEL-AGR	929+340	928+820	Decreasing	Asphalt	14/03/2022	27.8968749	77.3770202	27.8795964	77.3821691
NH-02	90+320	89+230	NH-44	DEL-AGR	928+820	927+730	Decreasing	Cement Concrete	14/03/2022	27.8986194	77.3753994	27.8891314	77.3800365
NH-02	89+230	88+300	NH-44	DEL-AGR	927+730	926+800	Decreasing	Asphalt	14/03/2022	27.9021102	77.3721611	27.8968380	77.3769983
NH-02	88+300	88+050	NH-44	DEL-AGR	926+800	926+550	Decreasing	Cement Concrete	14/03/2022	27.9159480	77.3604292	27.8985789	77.3753770
NH-02	88+050	87+550	NH-44	DEL-AGR	926+550	926+050	Decreasing	Asphalt	14/03/2022	27.9162334	77.3602685	27.9020530	77.3721160
NH-02	87+550	86+700	NH-44	DEL-AGR	926+050	925+200	Decreasing	Cement Concrete	14/03/2022	27.9202987	77.3580198	27.9079770	77.3666115
NH-02	86+700	85+570	NH-44	DEL-AGR	925+200	924+070	Decreasing	Asphalt	14/03/2022	27.9382510	77.3517183	27.9163593	77.3601030
NH-02	85+570	85+080	NH-44	DEL-AGR	924+070	923+580	Decreasing	Cement Concrete	14/03/2022	27.9507166	77.3478159	27.9203282	77.3579053
NH-02	85+080	82+850	NH-44	DEL-AGR	923+580	921+350	Decreasing	Asphalt	14/03/2022	28.0938020	77.3364217	27.9384381	77.3514049
NH-02	82+850	81+400	NH-44	DEL-AGR	921+350	919+900	Decreasing	Cement Concrete	14/03/2022	28.0648036	77.3478063	27.9509769	77.3476906
NH-02	81+400	60+800	NH-44	DEL-AGR	919+900	899+300	Decreasing	Asphalt	14/03/2022	28.1644429	77.3212365	28.1292800	77.3300538
NH-02	57+300	46+000	NH-44	DEL-AGR	895+800	884+500	Decreasing	Asphalt	14/03/2022	28.2374231	77.2907943	28.2496717	77.2903250
NH-02	46+000	45+700	NH-44	DEL-AGR	884+500	884+200	Decreasing	Cement Concrete	14/03/2022	28.2461068	77.2902747	28.2523637	77.2898214
NH-02	45+700	20+500	NH-44	DEL-AGR	884+200	859+000	Decreasing	Asphalt	14/03/2022	28.2526792	77.2898682	28.47432227	77.30572868

			Pavement Width											
As per Old NH number			New NH number		As per New NH number						Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	PavementWidth	PavementWidthValue	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	20+500	36+200	NH-44	DEL-AGR	859+000	874+700	Increasing	7-10.5	10.5	14/03/2022	28.47318547	77.30581968	28.33296283	77.31522810
NH-02	36+200	37+200	NH-44	DEL-AGR	874+700	875+700	Increasing	7-10.5	7.0	14/03/2022	28.33296283	77.31522810	28.32444249	77.31189351
NH-02	37+200	57+300	NH-44	DEL-AGR	875+700	895+800	Increasing	7-10.5	10.5	14/03/2022	28.32444249	77.31189351	28.15548571	77.32742799
NH-02	60+800	94+000	NH-44	DEL-AGR	899+300	932+500	Increasing	7-10.5	10.5	14/03/2022	28.12966951	77.33012439	27.85611979	77.40226243
NH-02	94+000	60+800	NH-44	DEL-AGR	932+500	899+300	Decreasing	7-10.5	10.5	14/03/2022	27.85618333	77.4021284	28.12927998	77.33005380
NH-02	57+300	37+200	NH-44	DEL-AGR	895+800	875+700	Decreasing	7-10.5	10.5	14/03/2022	28.15520104	77.32775106	28.32515495	77.31218429
NH-02	37+200	36+200	NH-44	DEL-AGR	875+700	874+700	Decreasing	7-10.5	7.0	14/03/2022	28.32515495	77.31218429	28.33371724	77.31538711
NH-02	36+200	20+500	NH-44	DEL-AGR	874+700	859+000	Decreasing	7-10.5	10.5	14/03/2022	28.33371724	77.31538711	28.47432227	77.30572868

		Shoulder Type											
	As per Old NH number		New NH number		As per New NH number					Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	ShoulderType	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	20+500	25+220	NH-44	DEL-AGR	859+000	863+720	Increasing	Paved	14/03/2022	28.47318547	77.30581968	28.43069567	77.30937088
NH-02	25+220	26+000	NH-44	DEL-AGR	863+720	864+500	Increasing	No Shoulder	14/03/2022	28.43069567	77.30937088	28.42366340	77.30996259
NH-02	26+000	26+450	NH-44	DEL-AGR	864+500	864+950	Increasing	Paved	14/03/2022	28.42366340	77.30996259	28.41961135	77.31030457
NH-02	26+450	27+310	NH-44	DEL-AGR	864+950	865+810	Increasing	No Shoulder	14/03/2022	28.41961135	77.31030457	28.41187545	77.31094696
NH-02	27+310	29+000	NH-44	DEL-AGR	865+810	867+500	Increasing	Paved	14/03/2022	28.41187545	77.31094696	28.39664357	77.31214997
NH-02	29+000	29+900	NH-44	DEL-AGR	867+500	868+400	Increasing	No Shoulder	14/03/2022	28.39664357	77.31214997	28.38852638	77.31286137
NH-02	29+900	30+600	NH-44	DEL-AGR	868+400	869+100	Increasing	Paved	14/03/2022	28.38852638	77.31286137	28.38222156	77.31344641
NH-02	30+600	32+500	NH-44	DEL-AGR	869+100	871+000	Increasing	No Shoulder	14/03/2022	28.38222156	77.31344641	28.36512914	77.31506515
NH-02	32+500	34+600	NH-44	DEL-AGR	871+000	873+100	Increasing	Paved	14/03/2022	28.36512914	77.31506515	28.34796977	77.31634337
NH-02	34+600	35+650	NH-44	DEL-AGR	873+100	874+150	Increasing	No Shoulder	14/03/2022	28.34796977	77.31634337	28.33784133	77.31626446
NH-02	35+650	36+170	NH-44	DEL-AGR	874+150	874+670	Increasing	Paved	14/03/2022	28.33784133	77.31626446	28.33323271	77.31530962
NH-02	36+170	37+170	NH-44	DEL-AGR	874+670	875+670	Increasing	No Shoulder	14/03/2022	28.33323271	77.31530962	28.32469786	77.31201864
NH-02	37+170	38+650	NH-44	DEL-AGR	875+670	877+150	Increasing	Paved	14/03/2022	28.32469786	77.31201864	28.31236272	77.30616724
NH-02	38+650	39+300	NH-44	DEL-AGR	877+150	877+800	Increasing	No Shoulder	14/03/2022	28.31236272	77.30616724	28.30701866	77.30345043
NH-02	39+300	40+500	NH-44	DEL-AGR	877+800	879+000	Increasing	Paved	14/03/2022	28.30701866	77.30345043	28.29754267	77.29748798
NH-02	40+500	41+300	NH-44	DEL-AGR	879+000	879+800	Increasing	No Shoulder	14/03/2022	28.29754267	77.29748798	28.29069777	77.29488585
NH-02	41+300	42+850	NH-44	DEL-AGR	879+800	881+350	Increasing	Paved	14/03/2022	28.29069777	77.29488585	28.27770834	77.28904199
NH-02	42+850	43+580	NH-44	DEL-AGR	881+350	882+080	Increasing	No Shoulder	14/03/2022	28.27770834	77.28904199	28.27123696	77.28770559
NH-02	43+580	47+540	NH-44	DEL-AGR	882+080	886+040	Increasing	Paved	14/03/2022	28.27123696	77.28770559	28.23601570	77.29129781
NH-02	47+540	48+630	NH-44	DEL-AGR	886+040	887+130	Increasing	No Shoulder	14/03/2022	28.23601570	77.29129781	28.22734535	77.29655348
NH-02	48+630	54+050	NH-44	DEL-AGR	887+130	892+550	Increasing	Paved	14/03/2022	28.22734535	77.29655348	28.18196284	77.31601773
NH-02	54+050	54+750	NH-44	DEL-AGR	892+550	893+250	Increasing	No Shoulder	14/03/2022	28.18196284	77.31601773	28.17587955	77.31799423
NH-02	54+750	56+050	NH-44	DEL-AGR	893+250	894+550	Increasing	Paved	14/03/2022	28.17587955	77.31799423	28.16447173	77.32115713
NH-02	56+050	57+300	NH-44	DEL-AGR	894+550	895+800	Increasing	No Shoulder	14/03/2022	28.16447173	77.32115713	28.15548571	77.32742799
NH-02	60+800	62+700	NH-44	DEL-AGR	899+300	901+200	Increasing	Paved	14/03/2022	28.12966951	77.33012439	28.11262871	77.33216204
NH-02	62+700	63+500	NH-44	DEL-AGR	901+200	902+000	Increasing	No Shoulder	14/03/2022	28.11262871	77.33216204	28.10545701	77.33322756
NH-02	63+500	65+500	NH-44	DEL-AGR	902+000	904+000	Increasing	Paved	14/03/2022	28.10545701	77.33322756	28.08804630	77.33854559
NH-02	65+500	66+000	NH-44	DEL-AGR	904+000	904+500	Increasing	No Shoulder	14/03/2022	28.08804630	77.33854559	28.08387810	77.34050473
NH-02	66+000	68+300	NH-44	DEL-AGR	904+500	906+800	Increasing	Paved	14/03/2022	28.08387810	77.34050473	28.06441670	77.34794463
NH-02	68+300	69+050	NH-44	DEL-AGR	906+800	907+550	Increasing	No Shoulder	14/03/2022	28.06441670	77.34794463	28.05782993	77.34669809
NH-02	69+050	71+400	NH-44	DEL-AGR	907+550	909+900	Increasing	Paved	14/03/2022	28.05782993	77.34669809	28.03740949	77.34045524
NH-02	71+400	72+100	NH-44	DEL-AGR	909+900	910+600	Increasing	No Shoulder	14/03/2022	28.03740949	77.34045524	28.03134410	77.33856230
NH-02	72+100	76+950	NH-44	DEL-AGR	910+600	915+450	Increasing	Paved	14/03/2022	28.03134410	77.33856230	27.98913250	77.33288832
NH-02	76+950	76+650	NH-44	DEL-AGR	915+450	915+150	Increasing	No Shoulder	14/03/2022	27.98913250	77.33288832	27.99144630	77.33132810
NH-02	76+650	82+920	NH-44	DEL-AGR	915+150	921+420	Increasing	Paved	14/03/2022	27.99144630	77.33132810	27.93833068	77.35162517
NH-02	82+920	83+580	NH-44	DEL-AGR	921+420	922+080	Increasing	No Shoulder	14/03/2022	27.93833068	77.35162517	27.93344691	77.35496359
NH-02	83+580	85+750	NH-44	DEL-AGR	922+080	924+250	Increasing	Paved	14/03/2022	27.93344691	77.35496359	27.91527667	77.36081639
NH-02	85+750	86+700	NH-44	DEL-AGR	924+250	925+200	Increasing	No Shoulder	14/03/2022	27.91527667	77.36081639	27.90829978	77.36640717
NH-02	86+700	87+650	NH-44	DEL-AGR	925+200	926+150	Increasing	Paved	14/03/2022	27.90829978	77.36640717	27.90167924	77.37256004
NH-02	87+650	89+200	NH-44	DEL-AGR	926+150	927+700	Increasing	No Shoulder	14/03/2022	27.90167924	77.37256004	27.88978781	77.38001976
NH-02	89+200	90+350	NH-44	DEL-AGR	927+700	928+850	Increasing	Paved	14/03/2022	27.88978781	77.38001976	27.87969676	77.38212203
NH-02	90+350	90+900	NH-44	DEL-AGR	928+850	929+400	Increasing	No Shoulder	14/03/2022	27.87969676	77.38212203	27.87636258	77.38629873
NH-02	90+900	94+000	NH-44	DEL-AGR	929+400	932+500	Increasing	Paved	14/03/2022	27.87636258	77.38629873	27.85611979	77.40226243

NH-02	94+000	90+900	NH-44	DEL-AGR	932+500	929+400	Decreasing	Paved	14/03/2022	27.85611979	77.40226243	27.87604841	77.38650798
NH-02	90+900	90+350	NH-44	DEL-AGR	929+400	928+850	Decreasing	No Shoulder	14/03/2022	27.87604841	77.38650798	27.87940760	77.38238434
NH-02	90+350	89+200	NH-44	DEL-AGR	928+850	927+700	Decreasing	Paved	14/03/2022	27.87940760	77.38238434	27.88939193	77.38000757
NH-02	89+200	87+650	NH-44	DEL-AGR	927+700	926+150	Decreasing	No Shoulder	14/03/2022	27.88939193	77.38000757	27.90137477	77.37277295
NH-02	87+650	86+700	NH-44	DEL-AGR	926+150	925+200	Decreasing	Paved	14/03/2022	27.90137477	77.37277295	27.90797695	77.36661146
NH-02	86+700	85+750	NH-44	DEL-AGR	925+200	924+250	Decreasing	No Shoulder	14/03/2022	27.90797695	77.36661146	27.91492418	77.36096483
NH-02	85+750	83+580	NH-44	DEL-AGR	924+250	922+080	Decreasing	Paved	14/03/2022	27.91492418	77.36096483	27.93306873	77.35475358
NH-02	83+580	82+920	NH-44	DEL-AGR	922+080	921+420	Decreasing	No Shoulder	14/03/2022	27.93306873	77.35475358	27.93799698	77.35191439
NH-02	76+650	76+950	NH-44	DEL-AGR	915+150	915+450	Decreasing	No Shoulder	14/03/2022	27.99104702	77.33151422	27.98871131	77.33302974
NH-02	82+920	76+650	NH-44	DEL-AGR	921+420	915+150	Decreasing	Paved	14/03/2022	27.93799698	77.35191439	27.99104702	77.33151422
NH-02	76+950	72+100	NH-44	DEL-AGR	915+450	910+600	Decreasing	Paved	14/03/2022	27.98871131	77.33302974	28.03093306	77.33829813
NH-02	72+100	71+400	NH-44	DEL-AGR	910+600	909+900	Decreasing	No Shoulder	14/03/2022	28.03093306	77.33829813	28.03695945	77.34031036
NH-02	71+400	69+050	NH-44	DEL-AGR	909+900	907+550	Decreasing	Paved	14/03/2022	28.03695945	77.34031036	28.05744287	77.34641990
NH-02	69+050	68+300	NH-44	DEL-AGR	907+550	906+800	Decreasing	No Shoulder	14/03/2022	28.05744287	77.34641990	28.06399883	77.34798842
NH-02	68+300	66+000	NH-44	DEL-AGR	906+800	904+500	Decreasing	Paved	14/03/2022	28.06399883	77.34798842	28.08348575	77.34061920
NH-02	66+000	65+500	NH-44	DEL-AGR	904+500	904+000	Decreasing	No Shoulder	14/03/2022	28.08348575	77.34061920	28.08765065	77.33864679
NH-02	65+500	63+500	NH-44	DEL-AGR	904+000	902+000	Decreasing	Paved	14/03/2022	28.08765065	77.33864679	28.10506722	77.33325542
NH-02	63+500	62+700	NH-44	DEL-AGR	902+000	901+200	Decreasing	No Shoulder	14/03/2022	28.10506722	77.33325542	28.11223002	77.33213701
NH-02	62+700	60+800	NH-44	DEL-AGR	901+200	899+300	Decreasing	Paved	14/03/2022	28.11223002	77.33213701	28.12927998	77.33005380
NH-02	57+300	56+050	NH-44	DEL-AGR	895+800	894+550	Decreasing	No Shoulder	14/03/2022	28.15520104	77.32775106	28.16409642	77.32115929
NH-02	56+050	54+750	NH-44	DEL-AGR	894+550	893+250	Decreasing	Paved	14/03/2022	28.16409642	77.32115929	28.17554109	77.31801779
NH-02	54+750	54+050	NH-44	DEL-AGR	893+250	892+550	Decreasing	No Shoulder	14/03/2022	28.17554109	77.31801779	28.18160750	77.31606829
NH-02	54+050	48+630	NH-44	DEL-AGR	892+550	887+130	Decreasing	Paved	14/03/2022	28.18160750	77.31606829	28.22718811	77.29658877
NH-02	48+630	47+540	NH-44	DEL-AGR	887+130	886+040	Decreasing	No Shoulder	14/03/2022	28.22718811	77.29658877	28.23590271	77.29126747
NH-02	47+540	43+580	NH-44	DEL-AGR	886+040	882+080	Decreasing	Paved	14/03/2022	28.23590271	77.29126747	28.27133607	77.28766505
NH-02	43+580	42+850	NH-44	DEL-AGR	882+080	881+350	Decreasing	No Shoulder	14/03/2022	28.27133607	77.28766505	28.27788802	77.28900958
NH-02	42+850	41+300	NH-44	DEL-AGR	881+350	879+800	Decreasing	Paved	14/03/2022	28.27788802	77.28900958	28.29087679	77.29488505
NH-02	41+300	40+500	NH-44	DEL-AGR	879+800	879+000	Decreasing	No Shoulder	14/03/2022	28.29087679	77.29488505	28.29771017	77.29751468
NH-02	40+500	39+300	NH-44	DEL-AGR	879+000	877+800	Decreasing	Paved	14/03/2022	28.29771017	77.29751468	28.30722205	77.30349104
NH-02	39+300	38+650	NH-44	DEL-AGR	877+800	877+150	Decreasing	No Shoulder	14/03/2022	28.30722205	77.30349104	28.31262146	77.30620784
NH-02	38+650	37+170	NH-44	DEL-AGR	877+150	875+670	Decreasing	Paved	14/03/2022	28.31262146	77.30620784	28.32539984	77.31230255
NH-02	37+170	36+170	NH-44	DEL-AGR	875+670	874+670	Decreasing	No Shoulder	14/03/2022	28.32539984	77.31230255	28.33397465	77.31546224
NH-02	36+170	35+650	NH-44	DEL-AGR	874+670	874+150	Decreasing	Paved	14/03/2022	28.33397465	77.31546224	28.33860094	77.31640323
NH-02	35+650	34+600	NH-44	DEL-AGR	874+150	873+100	Decreasing	No Shoulder	14/03/2022	28.33860094	77.31640323	28.34796977	77.31634337
NH-02	34+600	32+500	NH-44	DEL-AGR	873+100	871+000	Decreasing	Paved	14/03/2022	28.34796977	77.31634337	28.36690195	77.31484730
NH-02	32+500	30+600	NH-44	DEL-AGR	871+000	869+100	Decreasing	No Shoulder	14/03/2022	28.36690195	77.31484730	28.38401059	77.31319802
NH-02	30+600	29+900	NH-44	DEL-AGR	869+100	868+400	Decreasing	Paved	14/03/2022	28.38401059	77.31319802	28.39032104	77.31264661
NH-02	29+900	29+000	NH-44	DEL-AGR	868+400	867+500	Decreasing	No Shoulder	14/03/2022	28.39032104	77.31264661	28.39843547	77.31192037
NH-02	29+000	27+310	NH-44	DEL-AGR	867+500	865+810	Decreasing	Paved	14/03/2022	28.39843547	77.31192037	28.41366654	77.31074472
NH-02	27+310	26+450	NH-44	DEL-AGR	865+810	864+950	Decreasing	No Shoulder	14/03/2022	28.41366654	77.31074472	28.42141701	77.31008589
NH-02	26+450	26+000	NH-44	DEL-AGR	864+950	864+500	Decreasing	Paved	14/03/2022	28.42141701	77.31008589	28.42547766	77.30974701
NH-02	26+000	25+220	NH-44	DEL-AGR	864+500	863+720	Decreasing	No Shoulder	14/03/2022	28.42547766	77.30974701	28.43250860	77.30912191
NH-02	25+220	20+500	NH-44	DEL-AGR	863+720	859+000	Decreasing	Paved	14/03/2022	28.43250860	77.30912191	28.47432227	77.30572868

			Shoulder Width										
As per Old NH number		New NH number		As per New NH number						Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	ShoulderWidth	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	20+500	25+220	NH-44	DEL-AGR	859+000	863+720	Increasing	0.5	14/03/2022	28.47318547	77.30581968	28.43069567	77.30937088
NH-02	25+220	26+000	NH-44	DEL-AGR	863+720	864+500	Increasing	0	14/03/2022	28.43069567	77.30937088	28.42366340	77.30996259
NH-02	26+000	26+450	NH-44	DEL-AGR	864+500	864+950	Increasing	0.5	14/03/2022	28.42366340	77.30996259	28.41961135	77.31030457
NH-02	26+450	27+310	NH-44	DEL-AGR	864+950	865+810	Increasing	0	14/03/2022	28.41961135	77.31030457	28.41187545	77.31094696
NH-02	27+310	29+000	NH-44	DEL-AGR	865+810	867+500	Increasing	0.5	14/03/2022	28.41187545	77.31094696	28.39664357	77.31214997
NH-02	29+000	29+900	NH-44	DEL-AGR	867+500	868+400	Increasing	0	14/03/2022	28.39664357	77.31214997	28.38852638	77.31286137
NH-02	29+900	30+600	NH-44	DEL-AGR	868+400	869+100	Increasing	0.5	14/03/2022	28.38852638	77.31286137	28.38222156	77.31344641
NH-02	30+600	32+500	NH-44	DEL-AGR	869+100	871+000	Increasing	0	14/03/2022	28.38222156	77.31344641	28.36512914	77.31506515
NH-02	32+500	34+600	NH-44	DEL-AGR	871+000	873+100	Increasing	0.5	14/03/2022	28.36512914	77.31506515	28.34796977	77.31634337
NH-02	34+600	35+650	NH-44	DEL-AGR	873+100	874+150	Increasing	0	14/03/2022	28.34796977	77.31634337	28.33784133	77.31626446
NH-02	35+650	36+170	NH-44	DEL-AGR	874+150	874+670	Increasing	0.5	14/03/2022	28.33784133	77.31626446	28.33323271	77.31530962
NH-02	36+170	37+170	NH-44	DEL-AGR	874+670	875+670	Increasing	0	14/03/2022	28.33323271	77.31530962	28.32469786	77.31201864
NH-02	37+170	38+650	NH-44	DEL-AGR	875+670	877+150	Increasing	0.5	14/03/2022	28.32469786	77.31201864	28.31236272	77.30616724
NH-02	38+650	39+300	NH-44	DEL-AGR	877+150	877+800	Increasing	0	14/03/2022	28.31236272	77.30616724	28.30701866	77.30345043
NH-02	39+300	40+500	NH-44	DEL-AGR	877+800	879+000	Increasing	0.5	14/03/2022	28.30701866	77.30345043	28.29754267	77.29748798
NH-02	40+500	41+300	NH-44	DEL-AGR	879+000	879+800	Increasing	0	14/03/2022	28.29754267	77.29748798	28.29069777	77.29488585
NH-02	41+300	42+850	NH-44	DEL-AGR	879+800	881+350	Increasing	0.5	14/03/2022	28.29069777	77.29488585	28.27770834	77.28904199
NH-02	42+850	43+580	NH-44	DEL-AGR	881+350	882+080	Increasing	0	14/03/2022	28.27770834	77.28904199	28.27123696	77.28770559
NH-02	43+580	47+540	NH-44	DEL-AGR	882+080	886+040	Increasing	0.5	14/03/2022	28.27123696	77.28770559	28.23601570	77.29129781
NH-02	47+540	48+630	NH-44	DEL-AGR	886+040	887+130	Increasing	0	14/03/2022	28.23601570	77.29129781	28.22734535	77.29655348
NH-02	48+630	54+050	NH-44	DEL-AGR	887+130	892+550	Increasing	0.5	14/03/2022	28.22734535	77.29655348	28.18196284	77.31601773
NH-02	54+050	54+750	NH-44	DEL-AGR	892+550	893+250	Increasing	0	14/03/2022	28.18196284	77.31601773	28.17587955	77.31799423
NH-02	54+750	56+050	NH-44	DEL-AGR	893+250	894+550	Increasing	0.5	14/03/2022	28.17587955	77.31799423	28.16447173	77.32115713
NH-02	56+050	57+300	NH-44	DEL-AGR	894+550	895+800	Increasing	0	14/03/2022	28.16447173	77.32115713	28.15548571	77.32742799
NH-02	60+800	62+700	NH-44	DEL-AGR	899+300	901+200	Increasing	0.5	14/03/2022	28.12966951	77.33012439	28.11262871	77.33216204
NH-02	62+700	63+500	NH-44	DEL-AGR	901+200	902+000	Increasing	0	14/03/2022	28.11262871	77.33216204	28.10545701	77.33322756
NH-02	63+500	65+500	NH-44	DEL-AGR	902+000	904+000	Increasing	0.5	14/03/2022	28.10545701	77.33322756	28.08804630	77.33854559
NH-02	65+500	66+000	NH-44	DEL-AGR	904+000	904+500	Increasing	0	14/03/2022	28.08804630	77.33854559	28.08387810	77.34050473
NH-02	66+000	68+300	NH-44	DEL-AGR	904+500	906+800	Increasing	0.5	14/03/2022	28.08387810	77.34050473	28.06441670	77.34794463
NH-02	68+300	69+050	NH-44	DEL-AGR	906+800	907+550	Increasing	0	14/03/2022	28.06441670	77.34794463	28.05782993	77.34669809
NH-02	69+050	71+400	NH-44	DEL-AGR	907+550	909+900	Increasing	0.5	14/03/2022	28.05782993	77.34669809	28.03740949	77.34045524
NH-02	71+400	72+100	NH-44	DEL-AGR	909+900	910+600	Increasing	0	14/03/2022	28.03740949	77.34045524	28.03134410	77.33856230
NH-02	72+100	76+950	NH-44	DEL-AGR	910+600	915+450	Increasing	0.5	14/03/2022	28.03134410	77.33856230	27.98913250	77.33288832
NH-02	76+950	76+650	NH-44	DEL-AGR	915+450	915+150	Increasing	0	14/03/2022	27.98913250	77.33288832	27.99144630	77.33132810
NH-02	76+650	82+920	NH-44	DEL-AGR	915+150	921+420	Increasing	0.5	14/03/2022	27.99144630	77.33132810	27.93833068	77.35162517
NH-02	82+920	83+580	NH-44	DEL-AGR	921+420	922+080	Increasing	0	14/03/2022	27.93833068	77.35162517	27.93344691	77.35496359
NH-02	83+580	85+750	NH-44	DEL-AGR	922+080	924+250	Increasing	0.5	14/03/2022	27.93344691	77.35496359	27.91527667	77.36081639
NH-02	85+750	86+700	NH-44	DEL-AGR	924+250	925+200	Increasing	0	14/03/2022	27.91527667	77.36081639	27.90829978	77.36640717
NH-02	86+700	87+650	NH-44	DEL-AGR	925+200	926+150	Increasing	0.5	14/03/2022	27.90829978	77.36640717	27.90167924	77.37256004
NH-02	87+650	89+200	NH-44	DEL-AGR	926+150	927+700	Increasing	0	14/03/2022	27.90167924	77.37256004	27.88978781	77.38001976
NH-02	89+200	90+350	NH-44	DEL-AGR	927+700	928+850	Increasing	0.5	14/03/2022	27.88978781	77.38001976	27.87969676	77.38212203
NH-02	90+350	90+900	NH-44	DEL-AGR	928+850	929+400	Increasing	0	14/03/2022	27.87969676	77.38212203	27.87636258	77.38629873
NH-02	90+900	94+000	NH-44	DEL-AGR	929+400	932+500	Increasing	0.5	14/03/2022	27.87636258	77.38629873	27.85611979	77.40226243
NH-02	94+000	90+900	NH-44	DEL-AGR	932+500	929+400	Decreasing	0.5	14/03/2022	27.85611979	77.40226243	27.87604841	77.38650798
NH-02	90+900	90+350	NH-44	DEL-AGR	929+400	928+850	Decreasing	0	14/03/2022	27.87604841	77.38650798	27.87940760	77.38238434
NH-02	90+350	89+200	NH-44	DEL-AGR	928+850	927+700	Decreasing	0.5	14/03/2022	27.87940760	77.38238434	27.88939193	77.38000757

NH-02	89+200	87+650	NH-44	DEL-AGR	927+700	926+150	Decreasing	0	14/03/2022	27.88939193	77.38000757	27.90137477	77.37277295
NH-02	87+650	86+700	NH-44	DEL-AGR	926+150	925+200	Decreasing	0.5	14/03/2022	27.90137477	77.37277295	27.90797695	77.36661146
NH-02	86+700	85+750	NH-44	DEL-AGR	925+200	924+250	Decreasing	0	14/03/2022	27.90797695	77.36661146	27.91492418	77.36096483
NH-02	85+750	83+580	NH-44	DEL-AGR	924+250	922+080	Decreasing	0.5	14/03/2022	27.91492418	77.36096483	27.93306873	77.35475358
NH-02	83+580	82+920	NH-44	DEL-AGR	922+080	921+420	Decreasing	0	14/03/2022	27.93306873	77.35475358	27.93799698	77.35191439
NH-02	76+650	76+950	NH-44	DEL-AGR	915+150	915+450	Decreasing	0	14/03/2022	27.99104702	77.33151422	27.98871131	77.33302974
NH-02	82+920	76+650	NH-44	DEL-AGR	921+420	915+150	Decreasing	0.5	14/03/2022	27.93799698	77.35191439	27.99104702	77.33151422
NH-02	76+950	72+100	NH-44	DEL-AGR	915+450	910+600	Decreasing	0.5	14/03/2022	27.98871131	77.33302974	28.03093306	77.33829813
NH-02	72+100	71+400	NH-44	DEL-AGR	910+600	909+900	Decreasing	0	14/03/2022	28.03093306	77.33829813	28.03695945	77.34031036
NH-02	71+400	69+050	NH-44	DEL-AGR	909+900	907+550	Decreasing	0.5	14/03/2022	28.03695945	77.34031036	28.05744287	77.34641990
NH-02	69+050	68+300	NH-44	DEL-AGR	907+550	906+800	Decreasing	0	14/03/2022	28.05744287	77.34641990	28.06399883	77.34798842
NH-02	68+300	66+000	NH-44	DEL-AGR	906+800	904+500	Decreasing	0.5	14/03/2022	28.06399883	77.34798842	28.08348575	77.34061920
NH-02	66+000	65+500	NH-44	DEL-AGR	904+500	904+000	Decreasing	0	14/03/2022	28.08348575	77.34061920	28.08765065	77.33864679
NH-02	65+500	63+500	NH-44	DEL-AGR	904+000	902+000	Decreasing	0.5	14/03/2022	28.08765065	77.33864679	28.10506722	77.33325542
NH-02	63+500	62+700	NH-44	DEL-AGR	902+000	901+200	Decreasing	0	14/03/2022	28.10506722	77.33325542	28.11223002	77.33213701
NH-02	62+700	60+800	NH-44	DEL-AGR	901+200	899+300	Decreasing	0.5	14/03/2022	28.11223002	77.33213701	28.12927998	77.33005380
NH-02	57+300	56+050	NH-44	DEL-AGR	895+800	894+550	Decreasing	0	14/03/2022	28.15520104	77.32775106	28.16409642	77.32115929
NH-02	56+050	54+750	NH-44	DEL-AGR	894+550	893+250	Decreasing	0.5	14/03/2022	28.16409642	77.32115929	28.17554109	77.31801779
NH-02	54+750	54+050	NH-44	DEL-AGR	893+250	892+550	Decreasing	0	14/03/2022	28.17554109	77.31801779	28.18160750	77.31606829
NH-02	54+050	48+630	NH-44	DEL-AGR	892+550	887+130	Decreasing	0.5	14/03/2022	28.18160750	77.31606829	28.22718811	77.29658877
NH-02	48+630	47+540	NH-44	DEL-AGR	887+130	886+040	Decreasing	0	14/03/2022	28.22718811	77.29658877	28.23590271	77.29126747
NH-02	47+540	43+580	NH-44	DEL-AGR	886+040	882+080	Decreasing	0.5	14/03/2022	28.23590271	77.29126747	28.27133607	77.28766505
NH-02	43+580	42+850	NH-44	DEL-AGR	882+080	881+350	Decreasing	0	14/03/2022	28.27133607	77.28766505	28.27788802	77.28900958
NH-02	42+850	41+300	NH-44	DEL-AGR	881+350	879+800	Decreasing	0.5	14/03/2022	28.27788802	77.28900958	28.29087679	77.29488505
NH-02	41+300	40+500	NH-44	DEL-AGR	879+800	879+000	Decreasing	0	14/03/2022	28.29087679	77.29488505	28.29771017	77.29751468
NH-02	40+500	39+300	NH-44	DEL-AGR	879+000	877+800	Decreasing	0.5	14/03/2022	28.29771017	77.29751468	28.30722205	77.30349104
NH-02	39+300	38+650	NH-44	DEL-AGR	877+800	877+150	Decreasing	0	14/03/2022	28.30722205	77.30349104	28.31262146	77.30620784
NH-02	38+650	37+170	NH-44	DEL-AGR	877+150	875+670	Decreasing	0.5	14/03/2022	28.31262146	77.30620784	28.32539984	77.31230255
NH-02	37+170	36+170	NH-44	DEL-AGR	875+670	874+670	Decreasing	0	14/03/2022	28.32539984	77.31230255	28.33397465	77.31546224
NH-02	36+170	35+650	NH-44	DEL-AGR	874+670	874+150	Decreasing	0.5	14/03/2022	28.33397465	77.31546224	28.33860094	77.31640323
NH-02	35+650	34+600	NH-44	DEL-AGR	874+150	873+100	Decreasing	0	14/03/2022	28.33860094	77.31640323	28.34796977	77.31634337
NH-02	34+600	32+500	NH-44	DEL-AGR	873+100	871+000	Decreasing	0.5	14/03/2022	28.34796977	77.31634337	28.36690195	77.31484730
NH-02	32+500	30+600	NH-44	DEL-AGR	871+000	869+100	Decreasing	0	14/03/2022	28.36690195	77.31484730	28.38401059	77.31319802
NH-02	30+600	29+900	NH-44	DEL-AGR	869+100	868+400	Decreasing	0.5	14/03/2022	28.38401059	77.31319802	28.39032104	77.31264661
NH-02	29+900	29+000	NH-44	DEL-AGR	868+400	867+500	Decreasing	0	14/03/2022	28.39032104	77.31264661	28.39843547	77.31192037
NH-02	29+000	27+310	NH-44	DEL-AGR	867+500	865+810	Decreasing	0.5	14/03/2022	28.39843547	77.31192037	28.41366654	77.31074472
NH-02	27+310	26+450	NH-44	DEL-AGR	865+810	864+950	Decreasing	0	14/03/2022	28.41366654	77.31074472	28.42141701	77.31008589
NH-02	26+450	26+000	NH-44	DEL-AGR	864+950	864+500	Decreasing	0.5	14/03/2022	28.42141701	77.31008589	28.42547766	77.30974701
NH-02	26+000	25+220	NH-44	DEL-AGR	864+500	863+720	Decreasing	0	14/03/2022	28.42547766	77.30974701	28.43250860	77.30912191
NH-02	25+220	20+500	NH-44	DEL-AGR	863+720	859+000	Decreasing	0.5	14/03/2022	28.43250860	77.30912191	28.47432227	77.30572868

Topography												
As per Old NH number			New NH number		As per New NH number				Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Topography	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	20+500	34+100	NH-44	DEL-AGR	859+000	872+600	Flat	14/03/2022	28.47318547	77.30581968	28.35074963	77.31634917
NH-02	34+700	57+300	NH-44	DEL-AGR	873+200	895+800	Flat	14/03/2022	28.34628275	77.31654430	28.15548571	77.32742799
NH-02	60+800	94+000	NH-44	DEL-AGR	899+300	932+500	Flat	14/03/2022	28.12966951	77.33012439	27.85611979	77.40226243

Cross Section															
Nhnumber_old	As per Old NH number		New NH number	SectionCode	As per New NH number		Direction	CrossSection	EmbankmentHeight	CutHeight	SurveyDate	Start		End	
	StartChainage	EndChainage	NHNumber		StartChainage	EndChainage						Latitude	Longitude	Latitude	Longitude
NH-02	20+500	34+100	NH-44	DEL-AGR	859+000	872+600	Increasing	Fill			14/03/2022	28.47318547	77.30581968	28.35074963	77.31634917
NH-02	34+700	57+300	NH-44	DEL-AGR	873+200	895+800	Increasing	Fill			14/03/2022	28.34628275	77.31654430	28.15548571	77.32742799
NH-02	60+800	94+000	NH-44	DEL-AGR	899+300	932+500	Increasing	Fill			14/03/2022	28.12966951	77.33012439	27.85611979	77.40226243
NH-02	94+000	60+800	NH-44	DEL-AGR	932+500	899+300	Decreasing	Fill			14/03/2022	27.85611979	77.40226243	28.12927998	77.33005380
NH-02	57+300	34+700	NH-44	DEL-AGR	895+800	873+200	Decreasing	Fill			14/03/2022	28.15520104	77.32775106	28.34706886	77.31640567
NH-02	34+100	20+500	NH-44	DEL-AGR	872+600	859+000	Decreasing	Fill			14/03/2022	28.35248072	77.31604440	28.47432227	77.30572868

		Drain Type											
	As per Old NH number		New NH number		As per New NH number					Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	DrainType	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	20+500	21+219	NH-44	DEL-AGR	859+000	859+719	Increasing	Covered Line Drain	14/03/2022	28.4731855	77.3058197	28.4667120	77.3063296
NH-02	22+349	22+818	NH-44	DEL-AGR	860+849	861+318	Increasing	Covered Line Drain	14/03/2022	28.4565510	77.3071689	28.4523242	77.3075379
NH-02	24+620	25+186	NH-44	DEL-AGR	863+120	863+686	Increasing	Covered Line Drain	14/03/2022	28.4361018	77.3089081	28.4309978	77.3093446
NH-02	26+237	27+949	NH-44	DEL-AGR	864+737	866+449	Increasing	Covered Line Drain	14/03/2022	28.4215441	77.3101307	28.4061143	77.3114204
NH-02	28+610	28+989	NH-44	DEL-AGR	867+110	867+489	Increasing	Covered Line Drain	14/03/2022	28.4001466	77.3118881	28.3967329	77.3121389
NH-02	31+557	33+446	NH-44	DEL-AGR	870+057	871+946	Increasing	Covered Line Drain	14/03/2022	28.3736105	77.3143257	28.3565916	77.3157906
NH-02	33+785	33+792	NH-44	DEL-AGR	872+285	872+292	Increasing	Covered Line Drain	14/03/2022	28.3535637	77.3161260	28.3534946	77.3161343
NH-02	37+193	38+422	NH-44	DEL-AGR	875+693	876+922	Increasing	Covered Line Drain	14/03/2022	28.3245048	77.3119235	28.3142707	77.3070770
NH-02	39+637	41+371	NH-44	DEL-AGR	878+137	879+871	Increasing	Covered Line Drain	14/03/2022	28.3043603	77.3017793	28.2900848	77.2946606
NH-02	43+794	44+473	NH-44	DEL-AGR	882+294	882+973	Increasing	Covered Line Drain	14/03/2022	28.2693211	77.2873372	28.2632302	77.2877720
NH-02	46+372	46+979	NH-44	DEL-AGR	884+872	885+479	Increasing	Covered Line Drain	14/03/2022	28.2464065	77.2903192	28.2409542	77.2901496
NH-02	48+618	49+705	NH-44	DEL-AGR	887+118	888+205	Increasing	Covered Line Drain	14/03/2022	28.2274465	77.2964848	28.2185573	77.3011567
NH-02	53+830	54+066	NH-44	DEL-AGR	892+330	892+566	Increasing	Covered Line Drain	14/03/2022	28.1838079	77.3152240	28.1818101	77.3160841
NH-02	54+804	56+091	NH-44	DEL-AGR	893+304	894+591	Increasing	Covered Line Drain	14/03/2022	28.1754103	77.3181221	28.1641097	77.3212564
NH-02	62+444	62+640	NH-44	DEL-AGR	900+944	901+140	Increasing	Covered Line Drain	14/03/2022	28.1149170	77.3318813	28.1131694	77.3320820
NH-02	69+120	69+579	NH-44	DEL-AGR	907+620	908+079	Increasing	Covered Line Drain	14/03/2022	28.0572416	77.3464222	28.0532746	77.3450936
NH-02	71+322	73+266	NH-44	DEL-AGR	909+822	911+766	Increasing	Covered Line Drain	14/03/2022	28.0381062	77.3405717	28.0210041	77.3366658
NH-02	82+448	84+156	NH-44	DEL-AGR	920+948	922+656	Increasing	Covered Line Drain	14/03/2022	27.9421485	77.3496651	27.9284839	77.3544841
NH-02	87+462	88+203	NH-44	DEL-AGR	925+962	926+703	Increasing	Covered Line Drain	14/03/2022	27.9029959	77.3713443	27.8978229	77.3761443
NH-02	89+246	90+255	NH-44	DEL-AGR	927+746	928+755	Increasing	Covered Line Drain	14/03/2022	27.8893749	77.3800635	27.8803999	77.3815683
NH-02	90+255	89+246	NH-44	DEL-AGR	928+755	927+746	Decreasing	Covered Line Drain	14/03/2022	27.88005194	77.38174418	27.88897437	77.38005432
NH-02	88+203	87+462	NH-44	DEL-AGR	926+703	925+962	Decreasing	Covered Line Drain	14/03/2022	27.89752064	77.37636337	27.90266682	77.37154978
NH-02	84+156	82+448	NH-44	DEL-AGR	922+656	920+948	Decreasing	Covered Line Drain	14/03/2022	27.9281085	77.35456469	27.94167366	77.34971764
NH-02	73+266	71+322	NH-44	DEL-AGR	911+766	909+822	Decreasing	Covered Line Drain	14/03/2022	28.02057347	77.33647484	28.0376591	77.34040505
NH-02	69+579	69+120	NH-44	DEL-AGR	908+079	907+620	Decreasing	Covered Line Drain	14/03/2022	28.05286229	77.34485866	28.0568549	77.34616873
NH-02	62+640	62+444	NH-44	DEL-AGR	901+140	900+944	Decreasing	Covered Line Drain	14/03/2022	28.11275695	77.33205353	28.11452158	77.331816
NH-02	56+091	54+804	NH-44	DEL-AGR	894+591	893+304	Decreasing	Covered Line Drain	14/03/2022	28.1637405	77.3212537	28.17505421	77.31812745
NH-02	54+066	53+830	NH-44	DEL-AGR	892+566	892+330	Decreasing	Covered Line Drain	14/03/2022	28.18147385	77.31612824	28.18346982	77.3152589
NH-02	49+705	48+618	NH-44	DEL-AGR	888+205	887+118	Decreasing	Covered Line Drain	14/03/2022	28.21830766	77.3011742	28.22728927	77.29652255
NH-02	46+979	46+372	NH-44	DEL-AGR	885+479	884+872	Decreasing	Covered Line Drain	14/03/2022	28.24084424	77.29005813	28.24632754	77.29020354
NH-02	44+473	43+794	NH-44	DEL-AGR	882+973	882+294	Decreasing	Covered Line Drain	14/03/2022	28.26329272	77.28766318	28.26941582	77.28725577
NH-02	41+371	39+637	NH-44	DEL-AGR	879+871	878+137	Decreasing	Covered Line Drain	14/03/2022	28.29026706	77.29464719	28.30453478	77.30180309
NH-02	38+422	37+193	NH-44	DEL-AGR	876+922	875+693	Decreasing	Covered Line Drain	14/03/2022	28.3145289	77.30711825	28.32520763	77.31220975
NH-02	35+857	34+494	NH-44	DEL-AGR	874+357	872+994	Decreasing	Covered Line Drain	14/03/2022	28.33675427	77.31600047	28.34891795	77.31628267
NH-02	33+792	33+785	NH-44	DEL-AGR	872+292	872+285	Decreasing	Covered Line Drain	14/03/2022	28.35525391	77.31580659	28.35530926	77.31580064
NH-02	33+446	31+557	NH-44	DEL-AGR	871+946	870+057	Decreasing	Covered Line Drain	14/03/2022	28.35837346	77.31555458	28.37539479	77.31402739
NH-02	28+989	28+610	NH-44	DEL-AGR	867+489	867+110	Decreasing	Covered Line Drain	14/03/2022	28.39853065	77.31191398	28.40195849	77.31166117
NH-02	27+949	26+237	NH-44	DEL-AGR	866+449	864+737	Decreasing	Covered Line Drain	14/03/2022	28.40790678	77.31119595	28.42333889	77.30992376
NH-02	25+186	24+620	NH-44	DEL-AGR	863+686	863+120	Decreasing	Covered Line Drain	14/03/2022	28.43280831	77.30909619	28.43791816	77.30865952
NH-02	22+818	22+349	NH-44	DEL-AGR	861+318	860+849	Decreasing	Covered Line Drain	14/03/2022	28.45416627	77.30729221	28.45838835	77.30695822

			Median Opening														
	As per Old NH number		New NH number		As per New NH number									Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNNumber	SectionCode	StartChainage	EndChainage	Direction	MedianType	MedianWidth	KerbHeight	ConstructionYear	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	20500	20600	NH-44	DEL-AGR	859+000	859+100	Increasing	Raised	4			14/03/2022	28.47318547	77.30581968	28.47228577	77.30586661	
NH-02	20600	21270	NH-44	DEL-AGR	859+100	859+770	Increasing	Raised	3.5			14/03/2022	28.47228577	77.30586661	28.46625616	77.30636751	
NH-02	21270	22185	NH-44	DEL-AGR	859+770	860+685	Increasing	Raised	1			14/03/2022	28.46625616	77.30636751	28.45800967	77.30703715	
NH-02	22185	23180	NH-44	DEL-AGR	860+685	861+680	Increasing	Raised	3.5			14/03/2022	28.45800967	77.30703715	28.44906203	77.30778905	
NH-02	23180	24020	NH-44	DEL-AGR	861+680	862+520	Increasing	Raised	1			14/03/2022	28.44906203	77.30778905	28.44150533	77.30843688	
NH-02	24020	25040	NH-44	DEL-AGR	862+520	863+540	Increasing	Raised	3.5			14/03/2022	28.44150533	77.30843688	28.43231422	77.30922173	
NH-02	25040	27780	NH-44	DEL-AGR	863+540	866+280	Increasing	Raised	1			14/03/2022	28.43231422	77.30922173	28.40763446	77.31128487	
NH-02	27780	28850	NH-44	DEL-AGR	866+280	867+350	Increasing	Raised	3.5			14/03/2022	28.40763446	77.31128487	28.39798634	77.31202681	
NH-02	28850	29889	NH-44	DEL-AGR	867+350	868+389	Increasing	Raised	1			14/03/2022	28.39798634	77.31202681	28.38863127	77.31285006	
NH-02	29889	30560	NH-44	DEL-AGR	868+389	869+060	Increasing	Raised	3.5			14/03/2022	28.38863127	77.31285006	28.38258301	77.31341521	
NH-02	30560	32475	NH-44	DEL-AGR	869+060	870+975	Increasing	Raised	1			14/03/2022	28.38258301	77.31341521	28.36535894	77.31504167	
NH-02	32475	34100	NH-44	DEL-AGR	870+975	872+600	Increasing	Raised	3.5			14/03/2022	28.36535894	77.31504167	28.35074963	77.31634917	
NH-02	34700	37405	NH-44	DEL-AGR	873+200	875+905	Increasing	Raised	1			14/03/2022	28.34628275	77.31654430	28.32273549	77.31107698	
NH-02	37405	38650	NH-44	DEL-AGR	875+905	877+150	Increasing	Raised	2			14/03/2022	28.32273549	77.31107698	28.31236272	77.30616724	
NH-02	38650	39460	NH-44	DEL-AGR	877+150	877+960	Increasing	Raised	1			14/03/2022	28.31236272	77.30616724	28.30572966	77.30267758	
NH-02	39460	40500	NH-44	DEL-AGR	877+960	879+000	Increasing	Raised	2			14/03/2022	28.30572966	77.30267758	28.29754267	77.29748798	
NH-02	40500	41350	NH-44	DEL-AGR	879+000	879+850	Increasing	Raised	1			14/03/2022	28.29754267	77.29748798	28.29025937	77.29472361	
NH-02	41350	42960	NH-44	DEL-AGR	879+850	881+460	Increasing	Raised	3.5			14/03/2022	28.29025937	77.29472361	28.27674836	77.28878814	
NH-02	42960	43655	NH-44	DEL-AGR	881+460	882+155	Increasing	Raised	1			14/03/2022	28.27674836	77.28878814	28.27055883	77.28756229	
NH-02	43655	45650	NH-44	DEL-AGR	882+155	884+150	Increasing	Raised	3.5			14/03/2022	28.27055883	77.28756229	28.25275769	77.28985251	
NH-02	45650	46400	NH-44	DEL-AGR	884+150	884+900	Increasing	Raised	No median			14/03/2022	28.25275769	77.28985251	28.24615200	77.29028026	
NH-02	46400	47550	NH-44	DEL-AGR	884+900	886+050	Increasing	Raised	3.5			14/03/2022	28.24615200	77.29028026	28.23591872	77.29133830	
NH-02	47550	48650	NH-44	DEL-AGR	886+050	887+150	Increasing	Raised	1			14/03/2022	28.23591872	77.29133830	28.22720187	77.29665338	
NH-02	48650	50750	NH-44	DEL-AGR	887+150	889+250	Increasing	Raised	3.5			14/03/2022	28.22720187	77.29665338	28.20945233	77.30365417	
NH-02	50750	51550	NH-44	DEL-AGR	889+250	890+050	Increasing	Raised	2			14/03/2022	28.20945233	77.30365417	28.20325187	77.30756643	
NH-02	51550	54100	NH-44	DEL-AGR	890+050	892+600	Increasing	Raised	3.5			14/03/2022	28.20325187	77.30756643	28.18152279	77.31620779	
NH-02	54100	54830	NH-44	DEL-AGR	892+600	893+330	Increasing	Raised	1			14/03/2022	28.18152279	77.31620779	28.17518298	77.31818844	
NH-02	54830	56200	NH-44	DEL-AGR	893+330	894+700	Increasing	Raised	3.5			14/03/2022	28.17518298	77.31818844	28.16314617	77.32149616	
NH-02	56200	57300	NH-44	DEL-AGR	894+700	895+800	Increasing	Raised	1			14/03/2022	28.16314617	77.32149616	28.15548571	77.32742799	
NH-02	60800	62750	NH-44	DEL-AGR	899+300	901+250	Increasing	Raised	3.5			14/03/2022	28.12966951	77.33012439	28.11217070	77.33222515	
NH-02	62750	63500	NH-44	DEL-AGR	901+250	902+000	Increasing	Raised	1			14/03/2022	28.11217070	77.33222515	28.10545701	77.33322756	
NH-02	63500	65035	NH-44	DEL-AGR	902+000	903+535	Increasing	Raised	3.5			14/03/2022	28.10545701	77.33322756	28.09203483	77.33703021	
NH-02	65035	65900	NH-44	DEL-AGR	903+535	904+400	Increasing	Raised	1			14/03/2022	28.09203483	77.33703021	28.08470713	77.34006678	
NH-02	65900	68280	NH-44	DEL-AGR	904+400	906+780	Increasing	Raised	3.5			14/03/2022	28.08470713	77.34006678	28.06459647	77.34789108	
NH-02	68280	69100	NH-44	DEL-AGR	906+780	907+600	Increasing	Raised	1			14/03/2022	28.06459647	77.34789108	28.05741130	77.34649971	
NH-02	69100	71400	NH-44	DEL-AGR	907+600	909+900	Increasing	Raised	3.5			14/03/2022	28.05741130	77.34649971	28.03740949	77.34045524	
NH-02	71400	72150	NH-44	DEL-AGR	909+900	910+650	Increasing	Raised	1			14/03/2022	28.03740949	77.34045524	28.03091880	77.33836431	
NH-02	72150	74550	NH-44	DEL-AGR	910+650	913+050	Increasing	Raised	3.5			14/03/2022	28.03091880	77.33836431	28.00976616	77.33377362	
NH-02	74550	75660	NH-44	DEL-AGR	913+050	914+160	Increasing	Raised	1			14/03/2022	28.00976616	77.33377362	28.00008796	77.33080317	
NH-02	75660	77000	NH-44	DEL-AGR	914+160	915+500	Increasing	Raised	3.5			14/03/2022	28.00008796	77.33080317	27.98871233	77.33308329	
NH-02	77000	77700	NH-44	DEL-AGR	915+500	916+200	Increasing	Raised	1			14/03/2022	27.98871233	77.33308329	27.98287812	77.33583971	
NH-02	77700	83000	NH-44	DEL-AGR	916+200	921+500	Increasing	Raised	3.5			14/03/2022	27.98287812	77.33583971	27.93779820	77.35220149	
NH-02	83000	84830	NH-44	DEL-AGR	921+500	923+330	Increasing	Raised	1			14/03/2022	27.93779820	77.35220149	27.92269740	77.35662702	
NH-02	84830	85785	NH-44	DEL-AGR	923+330	924+285	Increasing	Raised	3.5			14/03/2022	27.92269740	77.35662702	27.91499281	77.36098166	
NH-02	85785	86645	NH-44	DEL-AGR	924+285	925+145	Increasing	Raised	1			14/03/2022	27.91499281	77.36098166	27.90868962	77.36603595	
NH-02	86645	87650	NH-44	DEL-AGR	925+145	926+150	Increasing	Raised	3.5			14/03/2022	27.90868962	77.36603595	27.90167924	77.37256004	
NH-02	87650	90895	NH-44	DEL-AGR	926+150	929+395	Increasing	Raised	1			14/03/2022	27.90167924	77.37256004	27.87640215	77.38625699	
NH-02	90895	91710	NH-44	DEL-AGR	929+395	930+210	Increasing	Raised	3.5			14/03/2022	27.87640215	77.38625699	27.87113061	77.39203949	
NH-02	91710	92000	NH-44	DEL-AGR	930+210	930+500	Increasing	Raised	1			14/03/2022	27.87113061	77.39203949	27.86898902	77.39372222	
NH-02	92000	93405	NH-44	DEL-AGR	930+500	931+905	Increasing	Raised	3.5			14/03/2022	27.86898902	77.39372222	27.85801329	77.40090329	
NH-02	93405	94000	NH-44	DEL-AGR	931+905	932+500	Increasing	Raised	No median			14/03/2022	27.85801329	77.40090329	27.85611979	77.40226243	
NH-02	94000	93405	NH-44	DEL-AGR	932+500	931+905	Decreasing	Raised	No median			14/03/2022	27.85611979	77.40226243	27.85801329	77.40090329	

NH-02	93405	92000	NH-44	DEL-AGR	931+905	930+500	Decreasing	Raised	3.5			14/03/2022	27.85801329	77.40090329	27.86898902	77.39372222
NH-02	92000	91710	NH-44	DEL-AGR	930+500	930+210	Decreasing	Raised	1			14/03/2022	27.86898902	77.39372222	27.87113061	77.39203949
NH-02	91710	90895	NH-44	DEL-AGR	930+210	929+395	Decreasing	Raised	3.5			14/03/2022	27.87113061	77.39203949	27.87640215	77.38625699
NH-02	90895	87650	NH-44	DEL-AGR	929+395	926+150	Decreasing	Raised	1			14/03/2022	27.87640215	77.38625699	27.90167924	77.37256004
NH-02	87650	86645	NH-44	DEL-AGR	926+150	925+145	Decreasing	Raised	3.5			14/03/2022	27.90167924	77.37256004	27.90868962	77.36603595
NH-02	86645	85785	NH-44	DEL-AGR	925+145	924+285	Decreasing	Raised	1			14/03/2022	27.90868962	77.36603595	27.91499281	77.36098166
NH-02	85785	84830	NH-44	DEL-AGR	924+285	923+330	Decreasing	Raised	3.5			14/03/2022	27.91499281	77.36098166	27.92269740	77.35662702
NH-02	84830	83000	NH-44	DEL-AGR	923+330	921+500	Decreasing	Raised	1			14/03/2022	27.92269740	77.35662702	27.93779820	77.35220149
NH-02	83000	77700	NH-44	DEL-AGR	921+500	916+200	Decreasing	Raised	3.5			14/03/2022	27.93779820	77.35220149	27.98287812	77.33583971
NH-02	77700	77000	NH-44	DEL-AGR	916+200	915+500	Decreasing	Raised	1			14/03/2022	27.98287812	77.33583971	27.98871233	77.33308329
NH-02	77000	75660	NH-44	DEL-AGR	915+500	914+160	Decreasing	Raised	3.5			14/03/2022	27.98871233	77.33308329	28.00008796	77.33080317
NH-02	75660	74550	NH-44	DEL-AGR	914+160	913+050	Decreasing	Raised	1			14/03/2022	28.00008796	77.33080317	28.00976616	77.33377362
NH-02	74550	72150	NH-44	DEL-AGR	913+050	910+650	Decreasing	Raised	3.5			14/03/2022	28.00976616	77.33377362	28.03091880	77.33836431
NH-02	72150	71400	NH-44	DEL-AGR	910+650	909+900	Decreasing	Raised	1			14/03/2022	28.03091880	77.33836431	28.03740949	77.34045524
NH-02	71400	69100	NH-44	DEL-AGR	909+900	907+600	Decreasing	Raised	3.5			14/03/2022	28.03740949	77.34045524	28.05741130	77.34649971
NH-02	69100	68280	NH-44	DEL-AGR	907+600	906+780	Decreasing	Raised	1			14/03/2022	28.05741130	77.34649971	28.06459647	77.34789108
NH-02	68280	65900	NH-44	DEL-AGR	906+780	904+400	Decreasing	Raised	3.5			14/03/2022	28.06459647	77.34789108	28.08470713	77.34006678
NH-02	65900	65035	NH-44	DEL-AGR	904+400	903+535	Decreasing	Raised	1			14/03/2022	28.08470713	77.34006678	28.09203483	77.33703021
NH-02	65035	63500	NH-44	DEL-AGR	903+535	902+200	Decreasing	Raised	3.5			14/03/2022	28.09203483	77.33703021	28.10545701	77.33322756
NH-02	63500	62750	NH-44	DEL-AGR	902+000	901+250	Decreasing	Raised	1			14/03/2022	28.10545701	77.33322756	28.11217070	77.33222515
NH-02	62750	60800	NH-44	DEL-AGR	901+250	899+300	Decreasing	Raised	3.5			14/03/2022	28.11217070	77.33222515	28.12966951	77.33012439
NH-02	57300	56200	NH-44	DEL-AGR	895+800	894+700	Decreasing	Raised	1			14/03/2022	28.15548571	77.32742799	28.16314617	77.32149616
NH-02	56200	54830	NH-44	DEL-AGR	894+700	893+330	Decreasing	Raised	3.5			14/03/2022	28.16314617	77.32149616	28.17518298	77.31818844
NH-02	54830	54100	NH-44	DEL-AGR	893+330	892+600	Decreasing	Raised	1			14/03/2022	28.17518298	77.31818844	28.18152279	77.31620779
NH-02	54100	51550	NH-44	DEL-AGR	892+600	890+050	Decreasing	Raised	3.5			14/03/2022	28.18152279	77.31620779	28.20325187	77.30756643
NH-02	51550	50750	NH-44	DEL-AGR	890+050	889+250	Decreasing	Raised	2			14/03/2022	28.20325187	77.30756643	28.20945233	77.30365417
NH-02	50750	48650	NH-44	DEL-AGR	889+250	887+150	Decreasing	Raised	3.5			14/03/2022	28.20945233	77.30365417	28.22720187	77.29665338
NH-02	48650	47550	NH-44	DEL-AGR	887+150	886+050	Decreasing	Raised	1			14/03/2022	28.22720187	77.29665338	28.23591872	77.29133830
NH-02	47550	46400	NH-44	DEL-AGR	886+050	884+900	Decreasing	Raised	3.5			14/03/2022	28.23591872	77.29133830	28.24615200	77.29028026
NH-02	46400	45650	NH-44	DEL-AGR	884+900	884+150	Decreasing	Raised	No median			14/03/2022	28.24615200	77.29028026	28.25275769	77.28985251
NH-02	45650	43655	NH-44	DEL-AGR	884+150	882+155	Decreasing	Raised	3.5			14/03/2022	28.25275769	77.28985251	28.27055883	77.28756229
NH-02	43655	42960	NH-44	DEL-AGR	882+155	881+460	Decreasing	Raised	1			14/03/2022	28.27055883	77.28756229	28.27674836	77.28878814
NH-02	42960	41350	NH-44	DEL-AGR	881+460	879+850	Decreasing	Raised	3.5			14/03/2022	28.27674836	77.28878814	28.29025937	77.29472361
NH-02	41350	40500	NH-44	DEL-AGR	879+850	879+000	Decreasing	Raised	1			14/03/2022	28.29025937	77.29472361	28.29754267	77.29748798
NH-02	40500	39460	NH-44	DEL-AGR	879+000	877+960	Decreasing	Raised	2			14/03/2022	28.29754267	77.29748798	28.30572966	77.30267758
NH-02	39460	38650	NH-44	DEL-AGR	877+960	877+150	Decreasing	Raised	1			14/03/2022	28.30572966	77.30267758	28.31236272	77.30616724
NH-02	38650	37405	NH-44	DEL-AGR	877+150	875+905	Decreasing	Raised	2			14/03/2022	28.31236272	77.30616724	28.32273549	77.31107698
NH-02	37405	34700	NH-44	DEL-AGR	875+905	873+200	Decreasing	Raised	1			14/03/2022	28.32273549	77.31107698	28.34628275	77.31654430
NH-02	34100	32475	NH-44	DEL-AGR	872+600	870+975	Decreasing	Raised	3.5			14/03/2022	28.35074963	77.31634917	28.36535894	77.31504167
NH-02	32475	30560	NH-44	DEL-AGR	870+975	869+060	Decreasing	Raised	1			14/03/2022	28.36535894	77.31504167	28.38258301	77.31341521
NH-02	30560	29889	NH-44	DEL-AGR	869+060	868+389	Decreasing	Raised	3.5			14/03/2022	28.38258301	77.31341521	28.38863127	77.31285006
NH-02	29889	28850	NH-44	DEL-AGR	868+389	867+350	Decreasing	Raised	1			14/03/2022	28.38863127	77.31285006	28.39798634	77.31202681
NH-02	28850	27780	NH-44	DEL-AGR	867+350	866+280	Decreasing	Raised	3.5			14/03/2022	28.39798634	77.31202681	28.40763446	77.31128487
NH-02	27780	25040	NH-44	DEL-AGR	866+280	863+540	Decreasing	Raised	1			14/03/2022	28.40763446	77.31128487	28.43231422	77.30922173
NH-02	25040	24020	NH-44	DEL-AGR	863+540	862+520	Decreasing	Raised	3.5			14/03/2022	28.43231422	77.30922173	28.44150533	77.30843688
NH-02	24020	23180	NH-44	DEL-AGR	862+520	861+680	Decreasing	Raised	1			14/03/2022	28.44150533	77.30843688	28.44906203	77.30778905
NH-02	23180	22185	NH-44	DEL-AGR	861+680	860+685	Decreasing	Raised	3.5			14/03/2022	28.44906203	77.30778905	28.45800967	77.30703715
NH-02	22185	21270	NH-44	DEL-AGR	860+685	859+770	Decreasing	Raised	1			14/03/2022	28.45800967	77.30703715	28.46625616	77.30636751
NH-02	21270	20600	NH-44	DEL-AGR	859+770	859+100	Decreasing	Raised	3.5			14/03/2022	28.46625616	77.30636751	28.47228577	77.30586661
NH-02	20600	20500	NH-44	DEL-AGR	859+100	859+000	Decreasing	Raised	4			14/03/2022	28.47228577	77.30586661	28.47318547	77.30581968

Right Of Way														
As per Old NH number			New NH number		As per New NH number						Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	RowWidth	Remarks	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	20+500	36+200	NH-44	DEL-AGR	859+000	874+700	Increasing	45		14/03/2022	28.4731855	77.3058197	28.3325221	77.3150962
NH-02	36+200	37+200	NH-44	DEL-AGR	874+700	875+700	Increasing	100	Toll	14/03/2022	28.3325221	77.3150962	28.3240280	77.3116933
NH-02	37+200	57+300	NH-44	DEL-AGR	875+700	895+800	Increasing	45		14/03/2022	28.3240280	77.3116933	28.1554857	77.3274280
NH-02	60+800	94+000	NH-44	DEL-AGR	899+300	932+500	Increasing	45		14/03/2022	28.1296695	77.3301244	27.8561198	77.4022624
NH-02	94+000	60+800	NH-44	DEL-AGR	932+500	899+300	Decreasing	45		14/03/2022	27.8561833	77.4021284	28.1292800	77.3300538
NH-02	57+300	37+200	NH-44	DEL-AGR	895+800	875+700	Decreasing	45		14/03/2022	28.1552010	77.3277511	28.3247365	77.3119821
NH-02	37+200	36+200	NH-44	DEL-AGR	875+700	874+700	Decreasing	100	Toll	14/03/2022	28.3247365	77.3119821	28.3332791	77.3152604
NH-02	36+200	20+500	NH-44	DEL-AGR	874+700	859+000	Decreasing	45		14/03/2022	28.3332791	77.3152604	28.4743223	77.3057287

As per old NH number			As per New NH number					Visual Condition																												Start	End			
Nhnumber_old	StartChainage	EndChainage	NH Number	Section Code	Start Chainage	End Chainage	Direction	Lane Number	StructAll Cracks	Wide Cracks	Thermal TransverseCracks	Ravelling	Potholes	EdgeBreak	Faulting	Spalled Joint	Crack Slab	Poor Cracks	Failures	Cracking	Disintegration	Depression	Bleeding	Patching	Drain Condition	Shoulder Condition	Survey	Latitude	Longitude	Latitude	Longitude									
NH-02	20+500	21+000	NH-44	DEL-AGR	859+000	859+500	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	4	5	5	5	5	3	3	14/03/2022	28.47318547	77.30581968	28.46886873	77.30616032								
NH-02	21+000	21+500	NH-44	DEL-AGR	859+500	860+000	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.46886873	77.30616032	28.46441828	77.30654799								
NH-02	21+500	22+000	NH-44	DEL-AGR	860+000	860+500	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.46441828	77.30654799	28.45967491	77.30693952								
NH-02	22+000	22+500	NH-44	DEL-AGR	860+500	861+000	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.45967491	77.30693952	28.45518504	77.3072931								
NH-02	22+500	23+000	NH-44	DEL-AGR	861+000	861+500	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.45518504	77.3072931	28.45068024	77.30767556								
NH-02	23+000	23+500	NH-44	DEL-AGR	861+500	862+000	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.45068024	77.30767556	28.44619036	77.30803694								
NH-02	23+500	24+000	NH-44	DEL-AGR	862+000	862+500	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.44619036	77.30803694	28.44168087	77.30841991								
NH-02	24+000	24+500	NH-44	DEL-AGR	862+500	863+000	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.44168087	77.30841991	28.43717939	77.30880686								
NH-02	24+500	25+000	NH-44	DEL-AGR	863+000	863+500	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	4	5	5	5	5	3	3	14/03/2022	28.43717939	77.30880686	28.43267072	77.30919223								
NH-02	25+000	25+500	NH-44	DEL-AGR	863+500	864+000	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.43267072	77.30919223	28.42817462	77.30958331								
NH-02	25+500	26+000	NH-44	DEL-AGR	864+000	864+500	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.42817462	77.30958331	28.4236634	77.30996259								
NH-02	26+000	26+500	NH-44	DEL-AGR	864+500	865+000	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.4236634	77.30996259	28.41917231	77.31034083								
NH-02	26+500	27+000	NH-44	DEL-AGR	865+000	865+500	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.41917231	77.31034083	28.4166628	77.31077208								
NH-02	27+000	27+500	NH-44	DEL-AGR	865+500	866+000	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.4166628	77.31072308	28.4105294	77.31107442								
NH-02	27+500	28+000	NH-44	DEL-AGR	866+000	866+500	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.4105294	77.31107442	28.4056522	77.31145503								
NH-02	28+000	28+500	NH-44	DEL-AGR	866+500	867+000	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	4	5	5	5	5	3	3	14/03/2022	28.4056522	77.31145503	28.40114305	77.31181372								
NH-02	28+500	29+000	NH-44	DEL-AGR	867+000	867+500	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.40114305	77.31181372	28.39664357	77.31214997								
NH-02	29+000	29+500	NH-44	DEL-AGR	867+500	868+000	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.39664357	77.31214997	28.39213568	77.31254457								
NH-02	29+500	30+000	NH-44	DEL-AGR	868+000	868+500	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.39213568	77.31254457	28.38762556	77.31295795								
NH-02	30+000	30+500	NH-44	DEL-AGR	868+500	869+000	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.38762556	77.31295795	28.38312147	77.3136927								
NH-02	30+500	31+000	NH-44	DEL-AGR	869+000	869+500	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.38312147	77.3136927	28.37861365	77.31376036								
NH-02	31+000	31+500	NH-44	DEL-AGR	869+500	870+000	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.37861365	77.31376036	28.37413091	77.3142769								
NH-02	31+500	32+000	NH-44	DEL-AGR	870+000	870+500	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.37413091	77.3142769	28.36963497	77.3146798								
NH-02	32+000	32+500	NH-44	DEL-AGR	870+500	871+000	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.36963497	77.3146798	28.36512914	77.31506515								
NH-02	32+500	33+000	NH-44	DEL-AGR	871+000	871+500	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.36512914	77.31506515	28.36061103	77.31545241								
NH-02	33+000	33+500	NH-44	DEL-AGR	871+500	872+000	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.36061103	77.31545241	28.35612287	77.31582028								
NH-02	33+500	34+000	NH-44	DEL-AGR	872+000	872+500	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.35612287	77.31582028	28.35163292	77.31620385								
NH-02	34+000	34+100	NH-44	DEL-AGR	872+500	872+600	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.35163292	77.31620385	28.35074963	77.31654917								
NH-02	34+100	34+200	NH-44	DEL-AGR	873+000	873+500	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.34628271	77.31654917	28.34358292	77.31684021								
NH-02	35+000	35+500	NH-44	DEL-AGR	873+500	874+000	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.34358292	77.31684021	28.33951554	77.31686058								
NH-02	35+500	36+000	NH-44	DEL-AGR	874+000	874+500	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.33951554	77.31686058	28.33454248	77.31732606								
NH-02	36+000	36+500	NH-44	DEL-AGR	874+500	875+000	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.33454248	77.31732606	28.33035297	77.31845678								
NH-02	36+500	37+000	NH-44	DEL-AGR	875+000	875+500	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.33035297	77.31845678	28.32610498	77.31926943								
NH-02	37+000	37+500	NH-44	DEL-AGR	875+500	876+000	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.32610498	77.31926943	28.32196006	77.32017009								
NH-02	37+500	38+000	NH-44	DEL-AGR	876+000	876+500	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.32196006	77.32017009	28.3									

Visual Condition																																		
As per Old NH number			New NH number			As per New NH number																												
Nhnumber_old	StartChainage	EndChainage	NH Number	Section Code	Start Chainage	End Chainage	Direction	Lane Number	StructAll Cracks	Wide Cracks	Thermal TransverseCracks	Ravelling	PotHoles	EdgeBreak	Faulting	Spalled Joint	Crack Slab	Poor Cracks	Failures	Cracking	Disintegration	Depression	Bleeding	Patching	Drain Condition	Shoulder Condition	Survey	Latitude	Longitude	Latitude	Longitude			
NH-02	64+500	64+970	NH-44	DEL-AGR	902+000	903+470	Increasing	L1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NH-02	64+970	65+000	NH-44	DEL-AGR	903+470	903+500	Increasing	L1	0	0	0	0	5	4	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.09259749	77.33638844	28.09233848	77.33692763	
NH-02	65+000	65+500	NH-44	DEL-AGR	903+500	904+000	Increasing	L1	0	0	0	0	5	5	5	0	0	0	0	0	0	4	5	5	5	5	3	3	14/03/2022	28.09233848	77.33692763	28.08804673	77.33854559	
NH-02	65+500	66+000	NH-44	DEL-AGR	904+000	904+500	Increasing	L1	0	0	0	0	5	4	5	0	0	0	0	0	0	4	5	5	5	5	3	3	14/03/2022	28.08804663	77.33854559	28.0838781	77.34050473	
NH-02	66+000	66+500	NH-44	DEL-AGR	904+500	905+000	Increasing	L1	5	5	5	0	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	14/03/2022	28.0838781	77.34050473	28.07972186	77.34248423	
NH-02	66+500	67+000	NH-44	DEL-AGR	905+000	905+500	Increasing	L1	5	5	5	0	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	14/03/2022	28.07972186	77.34248423	28.07532823	77.34362162	
NH-02	67+000	67+500	NH-44	DEL-AGR	905+500	906+000	Increasing	L1	5	5	5	0	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	14/03/2022	28.07532823	77.34362162	28.07086123	77.34437708	
NH-02	67+500	68+000	NH-44	DEL-AGR	906+000	906+500	Increasing	L1	5	5	5	0	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	14/03/2022	28.07086123	77.34437708	28.06673773	77.34637309	
NH-02	68+000	68+500	NH-44	DEL-AGR	906+500	907+000	Increasing	L1	0	0	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.06673773	77.34637309	28.06262995	77.34803566	
NH-02	68+500	69+000	NH-44	DEL-AGR	907+000	907+500	Increasing	L1	0	0	0	0	5	5	5	0	0	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.06262995	77.34803566	28.05824213	77.34690221	
NH-02	69+000	69+200	NH-44	DEL-AGR	907+500	907+700	Increasing	L1	0	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.05824213	77.34690221	28.05655989	77.34616282	
NH-02	69+200	69+500	NH-44	DEL-AGR	907+700	908+000	Increasing	L1	5	5	5	0	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	14/03/2022	28.05655989	77.34616282	28.05395	77.34531771	
NH-02	69+500	70+000	NH-44	DEL-AGR	908+000	908+500	Increasing	L1	5	5	5	0	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	14/03/2022	28.05395	77.34531771	28.04971724	77.34354374	
NH-02	70+000	70+500	NH-44	DEL-AGR	908+500	909+000	Increasing	L1	5	5	5	0	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	14/03/2022	28.04971724	77.34354374	28.04540569	77.34203445	
NH-02	70+500	71+000	NH-44	DEL-AGR	909+000	909+500	Increasing	L1	5	5	5	0	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	14/03/2022	28.04540569	77.34203445	28.04098865	77.34102702	
NH-02	71+000	71+385	NH-44	DEL-AGR	909+500	909+885	Increasing	L1	5	5	5	0	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	14/03/2022	28.04098865	77.34102702	28.03754811	77.34048046	
NH-02	71+385	71+500	NH-44	DEL-AGR	909+885	910+000	Increasing	L1	0	0	0	0	5	5	5	0	0	0	0	0	0	4	5	5	5	5	3	3	14/03/2022	28.03754811	77.34048046	28.03651062	77.3402954	
NH-02	71+500	72+000	NH-44	DEL-AGR	910+000	910+500	Increasing	L1	0	0	0	0	5	5	5	0	0	0	0	0	0	4	5	5	5	5	3	3	14/03/2022	28.03651062	77.3402954	28.03216603	77.33896191	
NH-02	72+000	72+200	NH-44	DEL-AGR	910+500	910+700	Increasing	L1	0	0	0	0	5	5	5	0	0	0	0	0	0	4	5	5	5	5	3	3	14/03/2022	28.03216603	77.33896191	28.03050347	77.33817482	
NH-02	72+200	72+500	NH-44	DEL-AGR	910+700	911+000	Increasing	L1	5	5	5	0	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	14/03/2022	28.03050347	77.33817482	28.02788973	77.33748043	
NH-02	72+500	73+000	NH-44	DEL-AGR	911+000	911+500	Increasing	L1	5	5	5	0	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	14/03/2022	28.02788973	77.33748043	28.02338733	77.33698074	
NH-02	73+000	73+500	NH-44	DEL-AGR	911+500	912+000	Increasing	L1	5	5	5	0	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	14/03/2022	28.02338733	77.33698074	28.01893655	77.33612443	
NH-02	73+500	74+000	NH-44	DEL-AGR	912+000	912+500	Increasing	L1	5	5	5	0	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	14/03/2022	28.01893655	77.33612443	28.01445953	77.33547398	
NH-02	74+000	74+500	NH-44	DEL-AGR	912+500	913+000	Increasing	L1	5	5	5	0	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	14/03/2022	28.01445953	77.33547398	28.01017215	77.33394449	
NH-02	74+500	74+550	NH-44	DEL-AGR	913+000	913+050	Increasing	L1	5	5	5	0	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	14/03/2022	28.01017215	77.33394449	28.00976616	77.33377362	
NH-02	74+550	75+000	NH-44	DEL-AGR	913+050	913+500	Increasing	L1	0	0	0	0	5	2	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.00976616	77.33377362	28.0058493	77.33250826	
NH-02	75+000	75+500	NH-44	DEL-AGR	913+500	914+000	Increasing	L1	0	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.0058493	77.33250826	28.00148412	77.33120803	
NH-02	75+500	75+725	NH-44	DEL-AGR	914+000	914+225	Increasing	L1	0	0	0	0	5	4	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	28.00148412	77.33120803	27.9995118	77.33069147	
NH-02	75+725	76+000	NH-44	DEL-AGR	914+225	914+500	Increasing	L1	5	5	5	0	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	14/03/2022	27.9995118	77.33069147	27.99706402	77.33026562	
NH-02	76+000	76+950	NH-44	DEL-AGR	914+500	915+450	Increasing	L1	5	5	5	0	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	14/03/2022	27.99706402	77.33026562	27.9891325	77.33288832	
NH-02	76+950	77+000	NH-44	DEL-AGR	915+450	915+500	Increasing	L1	0	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	27.9891325	77.33288832	27.98871233	77.33308329	
NH-02	77+000	77+500	NH-44	DEL-AGR	915+500	916+000	Increasing	L1	0	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	27.98871233	77.33308329	27.98452255	77.33501669	
NH-02	77+500	77+700	NH-44	DEL-AGR	916+000	916+200	Increasing	L1	0	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	3	3	14/03/2022	27.98452255	77.33501669	27.98287812	77.33583971	
NH-02	77+700	78+000	NH-44	DEL-AGR	916+200	916+500	Increasing	L1	5	5	5	0	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	14/03/2022	27.98287812	77.33583971	27.98042936	77.33716995	
NH-02	78+000	78+500	NH-44	DEL-AGR	916+500	917+000	Increasing	L1</																										

As per Old NH number			New NH number	As per New NH number			Visual Condition																						Start		End	
Nhnumber_old	StartChainage	EndChainage	NH Number	Section Code	Start Chainage	End Chainage	Direction	Lane Number	StructAll Cracks	Wide Cracks	Thermal TransverseCracks	Ravelling	PotHoles	EdgeBreak	Faulting	Spalled Joint	Crack Slab	Poor Cracks	Failures	Cracking	Disintegration	Depression	Bleeding	Patching	Drain Condition	Shoulder Condition	Survey Date	Latitude	Longitude	Latitude	Longitude	
NH-02	30+500	31+000	NH-44	DEL-AGR	869+000	869+500	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.29155148	77.29520886	28.29069777	77.29488585	
NH-02	31+000	31+500	NH-44	DEL-AGR	869+500	870+000	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.29069777	77.29488585	28.28984469	77.29457681	
NH-02	31+500	32+000	NH-44	DEL-AGR	870+000	870+500	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.28984469	77.29457681	28.28898711	77.29425886	
NH-02	32+000	32+500	NH-44	DEL-AGR	870+500	871+000	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.28898711	77.29425886	28.28812183	77.29392895	
NH-02	32+500	33+000	NH-44	DEL-AGR	871+000	871+500	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.28812183	77.29392895	28.2872567	77.29360677	
NH-02	33+000	33+500	NH-44	DEL-AGR	871+500	872+000	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.2872567	77.29360677	28.28640358	77.2932812	
NH-02	33+500	34+000	NH-44	DEL-AGR	872+000	872+500	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.28640358	77.2932812	28.28554765	77.29295856	
NH-02	34+000	34+100	NH-44	DEL-AGR	872+500	872+600	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.28554765	77.29295856	28.28468772	77.29263871	
NH-02	34+700	35+000	NH-44	DEL-AGR	873+200	873+500	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.28468772	77.29263871	28.28382944	77.29231305	
NH-02	35+000	35+500	NH-44	DEL-AGR	873+500	874+000	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.28382944	77.29231305	28.2829952	77.29194256	
NH-02	35+500	36+000	NH-44	DEL-AGR	874+000	874+500	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.2829952	77.29194256	28.28216877	77.29150958	
NH-02	36+000	36+500	NH-44	DEL-AGR	874+500	875+000	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.28216877	77.29150958	28.28136215	77.29108126	
NH-02	36+500	37+000	NH-44	DEL-AGR	875+000	875+500	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.28136215	77.29108126	28.28054686	77.29063677	
NH-02	37+000	37+500	NH-44	DEL-AGR	875+500	876+000	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.28054686	77.29063677	28.2797939	77.29016689	
NH-02	37+500	38+000	NH-44	DEL-AGR	876+000	876+500	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.2797939	77.29016689	28.27893399	77.28968337	
NH-02	38+000	38+500	NH-44	DEL-AGR	876+500	877+000	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.27903871	77.29016689	28.2782952	77.29016689	
NH-02	38+500	39+000	NH-44	DEL-AGR	877+000	877+500	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.27893399	77.28968337	28.27814154	77.28923118	
NH-02	39+000	39+500	NH-44	DEL-AGR	877+500	878+000	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.27814154	77.28923118	28.27727766	77.28890106	
NH-02	39+500	40+000	NH-44	DEL-AGR	878+000	878+500	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.27727766	77.28890106	28.2763967	77.28872403	
NH-02	40+000	40+500	NH-44	DEL-AGR	878+500	879+000	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.2763967	77.28872403	28.27550047	77.28856044	
NH-02	40+500	41+000	NH-44	DEL-AGR	879+000	879+500	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.27550047	77.28856044	28.27461004	77.28840188	
NH-02	41+000	41+500	NH-44	DEL-AGR	879+500	880+000	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.27461004	77.28840188	28.27371763	77.28832293	
NH-02	41+500	42+000	NH-44	DEL-AGR	880+000	880+500	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.27371763	77.28822293	28.27282752	77.28804558	
NH-02	42+000	42+500	NH-44	DEL-AGR	880+500	881+000	Increasing	L2	5	5	5	0	0	0	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.27193754	77.28786014	28.27104632	77.28766454	
NH-02	42+500	42+700	NH-44	DEL-AGR	881+000	881+200	Increasing	L2	5	5	5	0	0	0	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.27104632	77.28766454	28.27015681	77.28748892	
NH-02	42+700	43+000	NH-44	DEL-AGR	881+200	881+500	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.27015681	77.28748892	28.26927212	77.28732924	
NH-02	43+000	43+500	NH-44	DEL-AGR	881+500	882+000	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.26927212	77.28732924	28.26837431	77.28722982	
NH-02	43+500	43+700	NH-44	DEL-AGR	882+000	882+200	Increasing	L2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	3	3	15/03/2022	28.26837431	77.28722982	28.26748126	77.28720077	
NH-02	43+700	44+000	NH-44	DEL-AGR	882+200	882+500	Increasing	L2	5	5	5	0	0	0	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.26748126	77.28720077	28.26656653	77.28734469	
NH-02	44+000	44+500	NH-44	DEL-AGR	882+500	883+000	Increasing	L2	5	5	5	0	0	0	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.26656653	77.28734469	28.26478281	77.28750011	
NH-02	44+500	45+000	NH-44	DEL-AGR	883+000	883+500	Increasing	L2	5	5	5	0	0	0	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.26565653	77.28673449	28.26389534	77.28626544	
NH-02	45+000	45+500	NH-44	DEL-AGR	883+500	884+000	Increasing	L2	5	5	5	0	0	0	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.26478281	77.28650011	28.26389534	77.28626544	
NH-02	45+500	46+000	NH-44	DEL-AGR	884+000	884+500	Increasing	L2	5	5	5	0	0	0	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.26389534	77.28626544	28.26299999	77.28608989	
NH-02	46+000	46+500	NH-44	DEL-AGR	884+500	885+000	Increasing	L2	5	5	5	0	0	0	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.26299999	77.28608989	28.26210363	77.28797114	
NH-02	46+500	47+000	NH-44	DEL-AGR	885+000	885+500	Increasing	L2	5	5	5	0	0	0	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.26210363	77.28797114	28.26121358	77.28814803	
NH-02	47+000	47+385	NH-44	DEL-AGR	885+500	885+885	Increasing	L2	5	5	5	0	0	0	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.26121358	77.28814803	28.26032016	77.28834186	
N																																

Visual Condition																																
As per Old NH number			New NH number	As per New NH number																							Start	End				
Nhnumber_old	StartChainage	EndChainage	NH Number	Section Code	Start Chainage	End Chainage	Direction	Lane Number	StructAll Cracks	Wide Cracks	Thermal TransverseCracks	Ravelling	PotHoles	EdgeBreak	Faulting	Spalled Joint	Crack Slab	Poor Cracks	Failures	Cracking	Disintegration	Depression	Bleeding	Patching	Drain Condition	Shoulder Condition	Survey Date	Latitude	Longitude	Latitude	Longitude	
NH-02	72+500	73+000	NH-44	DEL-AGR	911+000	911+500	Increasing L2	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	15/02/2022	28.20598418	77.30580219	28.20525897	77.306413
NH-02	73+000	73+500	NH-44	DEL-AGR	911+500	912+000	Increasing L2	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	15/03/2022	28.20525897	77.306413	28.20448708	77.3069354
NH-02	73+500	74+000	NH-44	DEL-AGR	912+000	912+500	Increasing L2	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	15/03/2022	28.20448708	77.3069354	28.20367778	77.3073724
NH-02	74+000	74+500	NH-44	DEL-AGR	912+500	913+000	Increasing L2	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	15/03/2022	28.20367778	77.3073724	28.20283676	77.3077559
NH-02	74+500	74+550	NH-44	DEL-AGR	913+000	913+050	Increasing L2	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	15/03/2022	28.20283676	77.3077559	28.20200232	77.30812798
NH-02	74+550	75+000	NH-44	DEL-AGR	913+050	913+500	Increasing L2	0	0	0	5	3	5	0	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.20115514	77.3084923	28.20030541	77.30884708
NH-02	75+000	75+500	NH-44	DEL-AGR	913+500	914+000	Increasing L2	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.20030541	77.30884708	28.19945002	77.30919116
NH-02	75+500	75+725	NH-44	DEL-AGR	914+000	914+225	Increasing L2	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.19945002	77.30919116	28.19859645	77.30953432
NH-02	75+725	76+000	NH-44	DEL-AGR	914+225	914+500	Increasing L2	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	15/03/2022	28.19774638	77.30987269	28.19680939	77.31019115
NH-02	76+000	76+950	NH-44	DEL-AGR	914+500	915+450	Increasing L2	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	15/03/2022	28.19680939	77.31019115	28.19602011	77.31050185
NH-02	76+950	77+000	NH-44	DEL-AGR	915+450	915+500	Increasing L2	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.19515754	77.31080094	28.19431205	77.31110974
NH-02	77+000	77+500	NH-44	DEL-AGR	915+500	916+000	Increasing L2	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.19431205	77.31110974	28.19344045	77.31141945
NH-02	77+500	77+700	NH-44	DEL-AGR	916+000	916+200	Increasing L2	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.19344045	77.31114945	28.19257285	77.31172592
NH-02	77+700	78+000	NH-44	DEL-AGR	916+200	916+500	Increasing L2	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	15/03/2022	28.19171343	77.31203175	28.19085739	77.31233609
NH-02	78+000	78+500	NH-44	DEL-AGR	916+500	917+000	Increasing L2	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	15/03/2022	28.19085739	77.31233609	28.19000598	77.31264882
NH-02	78+500	79+000	NH-44	DEL-AGR	917+000	917+500	Increasing L2	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	15/03/2022	28.19000598	77.31264882	28.1891476	77.31302306
NH-02	79+000	79+500	NH-44	DEL-AGR	917+500	918+000	Increasing L2	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	15/03/2022	28.1891476	77.31302306	28.18831672	77.31341026
NH-02	79+500	80+000	NH-44	DEL-AGR	918+000	918+500	Increasing L2	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	15/03/2022	28.18831672	77.31341026	28.1874866	77.31379818
NH-02	80+000	80+500	NH-44	DEL-AGR	918+500	919+000	Increasing L2	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	15/03/2022	28.1874866	77.31379818	28.18664027	77.31419627
NH-02	80+500	81+000	NH-44	DEL-AGR	919+000	919+500	Increasing L2	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	15/03/2022	28.18664027	77.31419627	28.18579313	77.31453926
NH-02	81+000	81+330	NH-44	DEL-AGR	919+500	919+830	Increasing L2	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.18579313	77.31453926	28.1849359	77.31483094
NH-02	81+330	81+500	NH-44	DEL-AGR	919+830	920+000	Increasing L2	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.1849359	77.3151293	28.18321715	77.31546835
NH-02	81+500	82+000	NH-44	DEL-AGR	920+000	920+500	Increasing L2	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.18321715	77.31546835	28.18237059	77.31583946
NH-02	82+000	82+500	NH-44	DEL-AGR	920+500	921+000	Increasing L2	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.18237059	77.31583946	28.1821666	77.3159288
NH-02	82+500	83+000	NH-44	DEL-AGR	921+000	921+500	Increasing L2	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	27.94177658	77.34981557	27.93788862	77.3521625
NH-02	83+000	83+500	NH-44	DEL-AGR	921+500	922+000	Increasing L2	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.1821666	77.3159288	28.18152279	77.31620779
NH-02	83+500	84+000	NH-44	DEL-AGR	922+000	922+500	Increasing L2	0	0	0	5	4	5	0	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.18152279	77.31620779	28.18068387	77.3165524
NH-02	84+000	84+500	NH-44	DEL-AGR	922+500	923+000	Increasing L2	0	0	0	5	4	5	0	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.18068387	77.3165524	28.17982541	77.31689251
NH-02	84+500	85+000	NH-44	DEL-AGR	923+000	923+500	Increasing L2	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.17982541	77.31689251	28.17896645	77.3171763
NH-02	85+000	85+500	NH-44	DEL-AGR	923+500	924+000	Increasing L2	0	0	0	5	4	5	0	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.17896645	77.3171763	28.17809324	77.31742036
NH-02	85+500	86+000	NH-44	DEL-AGR	924+000	924+500	Increasing L3	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.17809324	77.31742036	28.17721112	77.31764011
NH-02	86+000	86+500	NH-44	DEL-AGR	924+500	925+000	Increasing L2	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.17721112	77.31764011	28.17632667	77.31787914
NH-02	86+500	87+000	NH-44	DEL-AGR	925+000	925+500	Increasing L2	0	0	0	5	4	5	0	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.17632667	77.31787914	28.17593483	77.31797993
NH-02	87+000	87+500	NH-44	DEL-AGR	925+500	926+000	Increasing L2	0	0	0	5	4	5	0	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	27.90632384	77.36830753	27.90284373	77.37154557
NH-02	87+500	88+000	NH-44	DEL-AGR	926+000	926+500	Increasing L2	0	0	0																						

Visual Condition																																
As per Old NH number			New NH number		As per New NH number																						Start	End				
Nhnumber_old	StartChainage	EndChainage	NH Number	Section Code	Start Chainage	End Chainage	Direction	Lane Number	StructAll Cracks	Wide Cracks	Thermal TransverseCracks	Ravelling	PotHoles	EdgeBreak	Faulting	Spalled Joint	Crack Slab	Poor Cracks	Failures	Cracking	Disintegration	Depression	Bleeding	Patching	Drain Condition	Shoulder Condition	Survey Date	Latitude	Longitude	Latitude	Longitude	
NH-02	40+500	41+000	NH-44	DEL-AGR	879+000	879+500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	5	5	3	3	15/03/2022	28.10723701	77.33289841	28.10635131	77.33302962
NH-02	41+000	41+500	NH-44	DEL-AGR	879+500	880+000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	5	5	3	3	15/03/2022	28.10635131	77.33302962	28.10545071	77.33322756
NH-02	41+500	42+000	NH-44	DEL-AGR	880+000	880+500	Increasing	L3	0	0	0	5	5	5	5	5	0	0	5	5	5	5	5	5	5	3	3	15/03/2022	28.10545071	77.33322756	28.10501765	77.33335303
NH-02	42+000	42+500	NH-44	DEL-AGR	880+500	881+000	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.10501765	77.33335303	28.10457918	77.33346554
NH-02	42+500	42+700	NH-44	DEL-AGR	881+000	881+200	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.10457918	77.33346554	28.10370274	77.33368865
NH-02	42+700	43+000	NH-44	DEL-AGR	881+200	881+500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	5	5	3	3	15/03/2022	28.10281658	77.33389134	28.10192647	77.334071
NH-02	43+000	43+500	NH-44	DEL-AGR	881+500	882+000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	5	5	3	3	15/03/2022	28.10192647	77.334071	28.10104672	77.33425199
NH-02	43+500	43+700	NH-44	DEL-AGR	882+000	882+200	Increasing	L3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	5	5	3	3	15/03/2022	28.10104672	77.33425199	28.10015621	77.33443156
NH-02	43+700	44+000	NH-44	DEL-AGR	882+200	882+500	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.0992335	77.33461808	28.09836873	77.33480878
NH-02	44+000	44+500	NH-44	DEL-AGR	882+500	883+000	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.09836873	77.33480878	28.09748195	77.33509295
NH-02	44+500	45+000	NH-44	DEL-AGR	883+000	883+500	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.09748195	77.33509295	28.09663507	77.33538257
NH-02	45+000	45+500	NH-44	DEL-AGR	883+500	884+000	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.09663507	77.33538257	28.09571196	77.33569734
NH-02	45+500	46+000	NH-44	DEL-AGR	884+000	884+500	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.09571196	77.33569734	28.09491422	77.33601328
NH-02	46+000	46+500	NH-44	DEL-AGR	884+500	885+000	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.09491422	77.33601328	28.09405994	77.33632568
NH-02	46+500	47+000	NH-44	DEL-AGR	885+000	885+500	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.09405994	77.33632568	28.09320158	77.33662561
NH-02	47+000	47+385	NH-44	DEL-AGR	885+500	885+885	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.09320158	77.33662561	28.09259749	77.33683844
NH-02	47+385	47+500	NH-44	DEL-AGR	885+885	886+000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	5	5	3	3	15/03/2022	28.09259749	77.33683844	28.09233848	77.33692763
NH-02	47+500	48+000	NH-44	DEL-AGR	886+000	886+500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	5	5	3	3	15/03/2022	28.09233848	77.33692763	28.09146455	77.33723876
NH-02	48+000	48+500	NH-44	DEL-AGR	886+500	887+000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	5	5	3	3	15/03/2022	28.09146455	77.33723876	28.09060534	77.33755696
NH-02	48+500	49+000	NH-44	DEL-AGR	887+000	887+500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	5	5	3	3	15/03/2022	28.09060534	77.33755696	28.08971637	77.33787834
NH-02	49+000	49+265	NH-44	DEL-AGR	887+500	887+765	Increasing	L3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	5	5	3	3	15/03/2022	28.08971637	77.33787834	28.08890756	77.33821231
NH-02	49+265	49+500	NH-44	DEL-AGR	887+765	888+000	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.08890756	77.33821231	28.08718815	77.33888188
NH-02	49+500	50+000	NH-44	DEL-AGR	888+000	888+500	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.08718815	77.33888188	28.08634617	77.33932863
NH-02	50+000	50+500	NH-44	DEL-AGR	888+500	889+000	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.08634617	77.33932863	28.08551796	77.33965126
NH-02	50+500	51+000	NH-44	DEL-AGR	889+000	889+500	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.08551796	77.33965126	28.08470713	77.34006678
NH-02	51+000	51+500	NH-44	DEL-AGR	889+500	890+000	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.08470713	77.34006678	28.0838781	77.34050473
NH-02	51+500	52+000	NH-44	DEL-AGR	890+000	890+500	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.20311902	77.30772029	28.19888152	77.3095116
NH-02	52+000	52+500	NH-44	DEL-AGR	890+500	891+000	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.0838781	77.34050473	28.08306665	77.34092807
NH-02	52+500	53+000	NH-44	DEL-AGR	891+000	891+500	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.08306665	77.34092807	28.08223858	77.34135463
NH-02	53+000	53+500	NH-44	DEL-AGR	891+500	892+000	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.08223858	77.34135463	28.08142009	77.34175238
NH-02	53+500	54+000	NH-44	DEL-AGR	892+000	892+500	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.08142009	77.34175238	28.08057287	77.34217372
NH-02	54+000	54+025	NH-44	DEL-AGR	892+500	892+525	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.08057287	77.34217372	28.07972186	77.34248423
NH-02	54+025	54+500	NH-44	DEL-AGR	892+525	893+000	Increasing	L3	0	0	0	5	4	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.07885335	77.34278415	28.07799834	77.34307168
NH-02	54+500	54+745	NH-44	DEL-AGR	893+000	893+245	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.07799834	77.34307168	28.07710812	77.34332965
NH-02	54+745	55+000	NH-44	DEL-AGR	893+245	893+500	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	0	0	0	0	0	3	3	15/03/2022	28.07621175	77.34348116	28.07532823	77.34362162
NH-02	55+000																															

Visual Condition																																
As per Old NH number			New NH number			As per New NH number																			Start		End					
Nhnumber_old	StartChainage	EndChainage	NH Number	Section Code	Start Chainage	End Chainage	Direction	Lane Number	StructAll Cracks	Wide Cracks	Thermal TransverseCracks	Ravelling	Potholes	EdgeBreak	Faulting	Spalled Joint	Crack Slab	Poor Cracks	Failures	Cracking	Disintegration	Depression	Bleeding	Patching	Drain Condition	Shoulder Condition	Survey Date	Latitude	Longitude	Latitude	Longitude	
NH-02	81+000	81+330	NH-44	DEL-AGR	919+500	919+830	Increasing	L3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15/03/2022	28.02070438	77.33659647	28.01982056	77.33636334
NH-02	81+330	81+500	NH-44	DEL-AGR	919+830	920+000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.01893655	77.33612443	28.01805118	77.33596658
NH-02	81+500	82+000	NH-44	DEL-AGR	920+000	920+500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.01805118	77.33596658	28.01715086	77.33588539
NH-02	82+000	82+500	NH-44	DEL-AGR	920+500	921+000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.01715086	77.33588539	28.01624915	77.33579739
NH-02	82+500	83+000	NH-44	DEL-AGR	921+000	921+500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.01624915	77.33579739	28.01535377	77.33565174
NH-02	83+000	83+500	NH-44	DEL-AGR	921+500	922+000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.01535377	77.33565174	28.01445953	77.33547398
NH-02	83+500	84+000	NH-44	DEL-AGR	922+000	922+500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.01445953	77.33547398	28.01357916	77.33529709
NH-02	84+000	84+500	NH-44	DEL-AGR	922+500	923+000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.01357916	77.33529709	28.01269111	77.33510471
NH-02	84+500	85+000	NH-44	DEL-AGR	923+000	923+500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.01269111	77.33510471	28.01183867	77.33479419
NH-02	85+000	85+500	NH-44	DEL-AGR	923+500	924+000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.01183867	77.33479419	28.01099482	77.33436895
NH-02	85+500	86+000	NH-44	DEL-AGR	924+000	924+500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.01099482	77.33436895	28.01017215	77.33394449
NH-02	86+000	86+500	NH-44	DEL-AGR	924+500	925+000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.01017215	77.33394449	28.00976616	77.33377362
NH-02	86+500	87+000	NH-44	DEL-AGR	925+000	925+500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	27.90949094	77.3653659	27.90602308	77.36686199
NH-02	87+000	87+500	NH-44	DEL-AGR	925+500	926+000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.00976616	77.33377362	28.00931807	77.33361325
NH-02	87+500	88+000	NH-44	DEL-AGR	926+000	926+500	Increasing	L3	0	0	0	5	4	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.00931807	77.33361325	28.00846427	77.33331316
NH-02	88+000	88+500	NH-44	DEL-AGR	926+500	927+000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.00846427	77.33331316	28.00760447	77.33296721
NH-02	88+500	89+000	NH-44	DEL-AGR	927+000	927+500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.00760447	77.33296721	28.00673481	77.33269811
NH-02	89+000	89+500	NH-44	DEL-AGR	927+500	928+000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.00673481	77.33269811	28.0058493	77.33250826
NH-02	89+500	90+000	NH-44	DEL-AGR	928+000	928+500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.0058493	77.33250826	28.00496503	77.33231748
NH-02	90+000	90+500	NH-44	DEL-AGR	928+500	929+000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.00496503	77.33231748	28.00409307	77.33202758
NH-02	90+500	91+000	NH-44	DEL-AGR	929+000	929+500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.00409307	77.33202758	28.00326289	77.33179233
NH-02	91+000	91+450	NH-44	DEL-AGR	929+500	929+950	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	15/03/2022	28.00326289	77.33179233	28.0023629	77.33150608
NH-02	91+450	91+500	NH-44	DEL-AGR	929+950	930+000	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	5	5	5	5	5	3	3	15/03/2022	28.00148412	77.33120803	28.00062819	77.33093445
NH-02	91+500	92+000	NH-44	DEL-AGR	930+000	930+500	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	5	5	5	5	5	3	3	15/03/2022	28.00062819	77.33093445	27.99972524	77.33073199
NH-02	92+000	92+500	NH-44	DEL-AGR	930+500	931+000	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	5	5	5	5	5	3	3	15/03/2022	27.99972524	77.33073199	27.9995118	77.33060917
NH-02	92+500	93+000	NH-44	DEL-AGR	931+000	931+500	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	5	5	5	5	5	3	3	15/03/2022	27.99648636	77.33965487	27.86098727	77.33991415
NH-02	93+000	93+500	NH-44	DEL-AGR	931+500	932+000	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	5	5	5	5	5	3	3	15/03/2022	27.9995118	77.33069147	27.99885455	77.33056929
NH-02	93+500	94+000	NH-44	DEL-AGR	932+000	932+500	Increasing	L3	5	5	5	0	0	0	5	5	5	5	5	5	5	5	5	5	5	3	3	15/03/2022	27.99885455	77.33056929	27.99795696	77.33040717
NH-02	94+000	93+500	NH-44	DEL-AGR	932+500	932+000	Decreasing	R1	5	5	5	0	0	0	5	5	5	5	5	5	5	5	5	5	5	3	3	14/03/2022	27.99706482	77.33026562	27.99616149	77.33018442
NH-02	93+500	93+400	NH-44	DEL-AGR	932+000	931+900	Decreasing	R1	5	5	5	0	0	0	5	5	5	5	5	5	5	5	5	5	5	3	3	14/03/2022	27.99616149	77.33018442	27.99525225	77.33010816
NH-02	93+400	93+000	NH-44	DEL-AGR	931+900	931+500	Decreasing	R1	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	27.99297587	77.33006764	27.99245749	77.33019918
NH-02	93+000	92+500	NH-44	DEL-AGR	931+500	931+000	Decreasing	R1	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	27.99345749	77.33019918	27.99261855	77.33035359
NH-02	92+500	92+000	NH-44	DEL-AGR	931+000	930+500	Decreasing	R1	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	27.99261855	77.33035359	27.99183741	77.33104522
NH-02	92+000	91+500	NH-44	DEL-AGR	930+500	930+000	Decreasing	R1	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	27.99183741	77.33104522	27.99107115	77.33159696
NH-02																																

Visual Condition																																
As per Old NH number			New NH number																													
Nhnumber_old	StartChainage	EndChainage	NH Number	Section Code	Start Chainage	End Chainage	Direction	Lane Number	StructAll Cracks	Wide Cracks	Thermal TransverseCracks	Ravelling	PotHoles	EdgeBreak	Faulting	Spalled Joint	Crack Slab	Poor Cracks	Failures	Cracking	Disintegration	Depression	Bleeding	Patching	Drain Condition	Shoulder Condition	Survey Date	Start	End			
																												Latitude	Longitude	Latitude	Longitude	
NH-02	90+000	89+500	NH-44	DEL-AGR	928+500	928+000	Decreasing	R3	5	5	5	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	14/03/2022	77.8857481	77.38038644	27.89022647	77.3798381
NH-02	89+500	89+230	NH-44	DEL-AGR	928+000	927+730	Decreasing	R3	5	5	5	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	14/03/2022	77.89022647	77.3798381	27.89263608	77.3795138
NH-02	89+230	89+000	NH-44	DEL-AGR	927+730	927+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	77.89266308	77.3795138	27.89462067	77.37876845
NH-02	89+000	88+500	NH-44	DEL-AGR	927+500	927+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	77.89462067	77.37876845	27.89818462	77.37564841
NH-02	88+500	88+300	NH-44	DEL-AGR	927+000	926+800	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	77.89818462	77.37564841	27.89957328	77.37434636
NH-02	88+300	88+050	NH-44	DEL-AGR	926+800	926+550	Decreasing	R3	5	5	5	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	14/03/2022	77.89957328	77.37434636	27.90132687	77.37273604
NH-02	88+050	88+000	NH-44	DEL-AGR	926+550	926+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	77.90132687	77.37273604	27.9016709	77.37240023
NH-02	88+000	87+550	NH-44	DEL-AGR	926+500	926+050	Decreasing	R3	0	0	0	5	4	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	77.9016709	77.37240023	27.90481713	77.36945455
NH-02	87+550	87+500	NH-44	DEL-AGR	926+050	926+000	Decreasing	R3	5	5	5	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	14/03/2022	77.90481713	77.36945455	27.90517275	77.36912707
NH-02	87+500	87+000	NH-44	DEL-AGR	926+000	925+500	Decreasing	R3	5	5	5	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	14/03/2022	77.90517275	77.36912707	27.90866329	77.36586368
NH-02	87+000	86+700	NH-44	DEL-AGR	925+500	925+200	Decreasing	R3	5	5	5	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	14/03/2022	77.90866329	77.36586368	27.91075297	77.36394005
NH-02	86+700	86+500	NH-44	DEL-AGR	925+200	925+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	77.91075297	77.36394005	27.91215786	77.36265489
NH-02	86+500	86+000	NH-44	DEL-AGR	925+000	924+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	77.91215786	77.36265489	27.91611038	77.36016042
NH-02	86+000	85+570	NH-44	DEL-AGR	924+500	924+070	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	77.91611038	77.36016042	27.91960212	77.3582245
NH-02	85+570	85+500	NH-44	DEL-AGR	924+070	924+000	Decreasing	R3	5	5	5	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	14/03/2022	77.91960212	77.3582245	27.92017162	77.35790999
NH-02	85+500	85+080	NH-44	DEL-AGR	924+000	923+580	Decreasing	R3	5	5	5	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	14/03/2022	77.92017162	77.35790999	27.92361067	77.35610407
NH-02	85+080	85+000	NH-44	DEL-AGR	923+580	923+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	77.92361067	77.35610407	27.92428985	77.35589666
NH-02	85+000	84+500	NH-44	DEL-AGR	923+500	923+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	77.92428985	77.35589666	27.9286028	77.35430484
NH-02	84+500	84+000	NH-44	DEL-AGR	923+000	922+500	Decreasing	R3	0	0	0	5	4	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	77.9286028	77.35430484	27.9329222	77.35404092
NH-02	84+000	83+500	NH-44	DEL-AGR	922+500	922+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	77.9329222	77.35404092	27.93683527	77.35311169
NH-02	83+500	83+000	NH-44	DEL-AGR	922+000	921+500	Decreasing	R3	5	5	5	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	14/03/2022	77.93683527	77.35311169	27.94037475	77.35004693
NH-02	83+000	82+850	NH-44	DEL-AGR	921+500	921+350	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	77.94037475	77.35004693	27.94167138	77.34963904
NH-02	82+850	82+500	NH-44	DEL-AGR	921+350	921+000	Decreasing	R3	5	5	5	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	14/03/2022	77.94167138	77.34963904	27.94475584	77.34888016
NH-02	82+500	82+000	NH-44	DEL-AGR	921+000	920+500	Decreasing	R3	5	5	5	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	14/03/2022	77.94475584	77.34888016	27.94920367	77.34794937
NH-02	82+000	81+500	NH-44	DEL-AGR	920+500	920+000	Decreasing	R3	5	5	5	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	14/03/2022	77.94920367	77.34794937	27.95369399	77.34717499
NH-02	81+500	81+400	NH-44	DEL-AGR	920+000	919+900	Decreasing	R3	5	5	5	0	0	5	5	5	5	5	5	0	0	0	0	0	0	3	3	14/03/2022	77.95369399	77.34717499	27.95454711	77.34703479
NH-02	81+400	81+000	NH-44	DEL-AGR	919+900	919+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	77.95454711	77.34703479	27.95815642	77.34647231
NH-02	81+000	80+500	NH-44	DEL-AGR	919+500	919+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	77.95815642	77.34647231	27.962627	77.34582933
NH-02	80+500	80+000	NH-44	DEL-AGR	919+000	918+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	77.962627	77.34582933	27.96660689	77.34393759
NH-02	80+000	79+500	NH-44	DEL-AGR	918+500	918+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	77.96660689	77.34393759	27.97091558	77.34174035
NH-02	79+500	79+000	NH-44	DEL-AGR	918+000	917+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	77.97091558	77.34174035	27.97502434	77.33962704
NH-02	79+000	78+500	NH-44	DEL-AGR	917+500	917+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	77.97502434	77.33962704	27.97919085	77.33765304
NH-02	78+500	78+000	NH-44	DEL-AGR	917+000	916+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	4	5	5	5	5	5	3	3	14/03/2022	77.97919085	77.33765304	27.98329453	77.33547635
NH-02	78+000	77+500	NH-44	DEL-AGR	916+500	916+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	5	5	3	3	14/03/2022	77.98329453	77.33547635	27.98746474	77.33351058
NH-02	77																															

As per Old NH number			New NH number	As per New NH number			Visual Condition																						Start		End	
Nhnumber_old	StartChainage	EndChainage	NH Number	Section Code	Start Chainage	End Chainage	Direction	Lane Number	StructAll Cracks	Wide Cracks	Thermal TransverseCracks	Ravelling	PotHoles	EdgeBreak	Faulting	Spalled Joint	Crack Slab	Poor Cracks	Failures	Cracking	Disintegration	Depression	Bleeding	Patching	Drain Condition	Shoulder Condition	Survey Date	Latitude	Longitude	Latitude	Longitude	
NH-02	47+500	47+000	NH-44	DEL-AGR	886+000	885+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.23906727	77.29024516	28.24355787	77.28981551		
NH-02	47+000	46+500	NH-44	DEL-AGR	885+500	885+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.24355787	77.28981551	28.24804003	77.29032319		
NH-02	46+500	46+400	NH-44	DEL-AGR	885+000	884+900	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.24804003	77.29032219	28.24894543	77.29036336		
NH-02	46+400	46+000	NH-44	DEL-AGR	884+900	884+500	Decreasing	R3	5	5	5	0	0	0	5	5	5	5	5	0	0	0	0	0	3	3	14/03/2022	28.24894543	77.29036336	28.25251976	77.2897469	
NH-02	46+000	45+700	NH-44	DEL-AGR	884+500	884+200	Decreasing	R3	5	5	5	0	0	0	5	5	5	5	5	0	0	0	0	0	3	3	14/03/2022	28.25251976	77.2897469	28.25518342	77.2892465	
NH-02	45+700	45+500	NH-44	DEL-AGR	884+200	884+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.25518342	77.2892465	28.25696395	77.2888753		
NH-02	45+500	45+000	NH-44	DEL-AGR	884+000	883+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.25696395	77.2888753	28.26141513	77.287941		
NH-02	45+000	44+500	NH-44	DEL-AGR	883+500	883+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.26141513	77.287941	28.26586755	77.28714374		
NH-02	44+500	44+000	NH-44	DEL-AGR	883+000	882+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.26586755	77.28714374	28.27035798	77.28737531		
NH-02	44+000	43+500	NH-44	DEL-AGR	882+500	882+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.27035798	77.28737531	28.27480628	77.28829955		
NH-02	43+500	43+000	NH-44	DEL-AGR	882+000	881+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.27480628	77.28829955	28.27913553	77.28959915		
NH-02	43+000	42+500	NH-44	DEL-AGR	881+500	881+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.27913553	77.28959915	28.28318197	77.29183856		
NH-02	42+500	42+000	NH-44	DEL-AGR	881+000	880+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.28318197	77.29183856	28.28724689	77.29349663		
NH-02	42+000	41+500	NH-44	DEL-AGR	880+500	880+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.28724689	77.29349663	28.29174497	77.29513335		
NH-02	41+500	41+000	NH-44	DEL-AGR	880+000	879+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.29174497	77.29513335	28.2960475	77.29668695		
NH-02	41+000	40+500	NH-44	DEL-AGR	879+500	879+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.2960475	77.29668695	28.30011971	77.29887206		
NH-02	40+500	40+000	NH-44	DEL-AGR	879+000	878+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.30011971	77.29887206	28.30404847	77.30139677		
NH-02	40+000	39+500	NH-44	DEL-AGR	878+500	878+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.30404847	77.30139677	28.30801427	77.30383277		
NH-02	39+500	39+000	NH-44	DEL-AGR	878+000	877+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.30801427	77.30383277	28.31212676	77.3058853		
NH-02	39+000	38+500	NH-44	DEL-AGR	877+500	877+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.31212676	77.3058853	28.3163032	77.30789246		
NH-02	38+500	38+000	NH-44	DEL-AGR	877+000	876+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.3163032	77.30789246	28.32047223	77.30985287		
NH-02	38+000	37+500	NH-44	DEL-AGR	876+500	876+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.32047223	77.30985287	28.32461079	77.31187591		
NH-02	37+500	37+000	NH-44	DEL-AGR	876+000	875+500	Decreasing	R3	0	0	0	5	4	5	5	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.32461079	77.31187591	28.32880111	77.31377624		
NH-02	37+000	36+500	NH-44	DEL-AGR	875+500	875+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.32880111	77.31377624	28.33314421	77.31514592		
NH-02	36+500	36+000	NH-44	DEL-AGR	875+000	874+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.33314421	77.31514592	28.3375826	77.31607288		
NH-02	36+000	35+500	NH-44	DEL-AGR	874+500	874+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.3375826	77.31607288	28.3419875	77.31705276		
NH-02	35+500	35+000	NH-44	DEL-AGR	874+000	873+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.3419875	77.31705276	28.34646528	77.31642904		
NH-02	35+000	34+700	NH-44	DEL-AGR	873+500	873+200	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.34646528	77.31642904	28.34915994	77.31621727		
NH-02	34+700	34+000	NH-44	DEL-AGR	872+600	872+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.35457068	77.31579731	28.35548049	77.31572714		
NH-02	34+000	33+500	NH-44	DEL-AGR	872+500	872+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.35548049	77.31572714	28.35997579	77.31534742		
NH-02	33+500	33+000	NH-44	DEL-AGR	872+000	871+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.35997579	77.31534742	28.36448443	77.31496389		
NH-02	33+000	32+500	NH-44	DEL-AGR	871+500	871+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.36448443	77.31496389	28.36899822	77.31460374		
NH-02	32+500	32+000	NH-44	DEL-AGR	871+000	870+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.36899822	77.31460374	28.37349609	77.31422005		
NH-02	32+000	31+500	NH-44	DEL-AGR	870+500	870+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.37349609	77.31422005	28.37798592	77.31369164		
NH-02	31+500	31+000	NH-44	DEL-AGR	870+000	869+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.37798592	77.31369164	28.38249262	77.31328244		
NH-02	31+000	30+500	NH-44	DEL-AGR	869+500	869+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.38249262	77.31328244	28.38699274	77.31286432		
NH-02	30+500	30+000	NH-44	DEL-AGR	869+000	868+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.38699274	77.31286432	28.39149962	77.31247191		
NH-02	30+000	29+500	NH-44	DEL-AGR	868+500	868+000	Decreasing	R3	0	0	0	5	4	5	5	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.39149962	77.31247191	28.39599393	77.31207799		
NH-02	29+500	29+000	NH-44	DEL-AGR	868+000	867+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.39599393	77.31207799	28.40051355	77.31172195		
NH-02	29+000	28+500	NH-44	DEL-AGR	867+500	867+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.40051355	77.31172195	28.40502649	77.31135468		
NH-02	28+500	28+000	NH-44	DEL-AGR	867+000	866+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.40502649	77.31135468	28.40953351	77.31099449		
NH-02	28+000	27+500	NH-44	DEL-AGR	866+500	866+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.40953351	77.31099449	28.41403948	77.31065428		
NH-02	27+500	27+000	NH-44	DEL-AGR	866+000	865+500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2022	28.41403948	77.31065428	28.41854681	77.31025964		
NH-02	27+000	26+500	NH-44	DEL-AGR	865+500	865+000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	14/03/2						

			Roughness																
As per Old NH number			New NH number	As per New NH number												Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	Lwplri	Rwplri	Lanelri	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude		
NH-02	20+500	20+600	NH-44	DEL-AGR	859+000	859+100	Increasing	L1	3.12	3.5	3.31	31	14-03-2022	28.47318547	77.30581968	28.47228577	77.30586661		
NH-02	20+600	20+700	NH-44	DEL-AGR	859+100	859+200	Increasing	L1	3.17	3.21	3.19	40	14-03-2022	28.47228577	77.30586661	28.4713744	77.30593978		
NH-02	20+700	20+800	NH-44	DEL-AGR	859+200	859+300	Increasing	L1	2.06	2.11	2.085	45	14-03-2022	28.4713744	77.30593978	28.47048127	77.30601036		
NH-02	20+800	20+900	NH-44	DEL-AGR	859+300	859+400	Increasing	L1	2.15	2.09	2.12	50	14-03-2022	28.47048127	77.30601036	28.46958468	77.30608695		
NH-02	20+900	21+000	NH-44	DEL-AGR	859+400	859+500	Increasing	L1	3	2.56	2.78	54	14-03-2022	28.46958468	77.30608695	28.46868673	77.30616032		
NH-02	21+000	21+100	NH-44	DEL-AGR	859+500	859+600	Increasing	L1	1.77	2.11	1.94	55	14-03-2022	28.46868673	77.30616032	28.46778637	77.30623826		
NH-02	21+100	21+200	NH-44	DEL-AGR	859+600	859+700	Increasing	L1	2.88	2.65	2.765	58	14-03-2022	28.46778637	77.30623826	28.46687314	77.30631701		
NH-02	21+200	21+300	NH-44	DEL-AGR	859+700	859+800	Increasing	L1	2.12	2.31	2.215	59	14-03-2022	28.46687314	77.30631701	28.46598068	77.30639214		
NH-02	21+300	21+400	NH-44	DEL-AGR	859+800	859+900	Increasing	L1	1.89	1.95	1.92	54	14-03-2022	28.46598068	77.30639214	28.46508314	77.30647089		
NH-02	21+400	21+500	NH-44	DEL-AGR	859+900	860+000	Increasing	L1	2.13	1.89	2.01	52	14-03-2022	28.46508314	77.30647089	28.4641828	77.30654799		
NH-02	21+500	21+600	NH-44	DEL-AGR	860+000	860+100	Increasing	L1	2.21	1.65	1.93	56	14-03-2022	28.4641828	77.30654799	28.46328475	77.30662041		
NH-02	21+600	21+700	NH-44	DEL-AGR	860+100	860+200	Increasing	L1	2.77	3.41	3.09	52	14-03-2022	28.46328475	77.30662041	28.46238647	77.30670048		
NH-02	21+700	21+800	NH-44	DEL-AGR	860+200	860+300	Increasing	L1	3.64	3.37	3.505	53	14-03-2022	28.46238647	77.30670048	28.46147964	77.30677614		
NH-02	21+800	21+900	NH-44	DEL-AGR	860+300	860+400	Increasing	L1	2.12	2.05	2.085	58	14-03-2022	28.46147964	77.30677614	28.46058573	77.30685449		
NH-02	21+900	22+000	NH-44	DEL-AGR	860+400	860+500	Increasing	L1	1.82	1.64	1.73	59	14-03-2022	28.46058573	77.30685449	28.45967491	77.3069352		
NH-02	22+000	22+100	NH-44	DEL-AGR	860+500	860+600	Increasing	L1	2.83	3.3	3.065	60	14-03-2022	28.45967491	77.3069352	28.45878686	77.30699698		
NH-02	22+100	22+200	NH-44	DEL-AGR	860+600	860+700	Increasing	L1	2.07	2.26	2.165	59	14-03-2022	28.45878686	77.30699698	28.45787649	77.3070439		
NH-02	22+200	22+300	NH-44	DEL-AGR	860+700	860+800	Increasing	L1	2.03	1.99	2.01	59	14-03-2022	28.45787649	77.3070439	28.45698929	77.30712748		
NH-02	22+300	22+400	NH-44	DEL-AGR	860+800	860+900	Increasing	L1	2.66	2.75	2.705	58	14-03-2022	28.45698929	77.30712748	28.45608452	77.30721333		
NH-02	22+400	22+500	NH-44	DEL-AGR	860+900	861+000	Increasing	L1	2.12	2.35	2.235	57	14-03-2022	28.45608452	77.30721333	28.45518504	77.3072931		
NH-02	22+500	22+600	NH-44	DEL-AGR	861+000	861+100	Increasing	L1	2.09	2.17	2.13	59	14-03-2022	28.45518504	77.3072931	28.45428572	77.30737502		
NH-02	22+600	22+700	NH-44	DEL-AGR	861+100	861+200	Increasing	L1	1.69	1.59	1.64	59	14-03-2022	28.45428572	77.30737502	28.45337996	77.30745314		
NH-02	22+700	22+800	NH-44	DEL-AGR	861+200	861+300	Increasing	L1	1.96	2.32	2.14	59	14-03-2022	28.45337996	77.30745314	28.45248268	77.3075258		
NH-02	22+800	22+900	NH-44	DEL-AGR	861+300	861+400	Increasing	L1	2.45	2.7	2.575	57	14-03-2022	28.45248268	77.3075258	28.45158271	77.3076036		
NH-02	22+900	23+000	NH-44	DEL-AGR	861+400	861+500	Increasing	L1	1.36	1.3	1.33	56	14-03-2022	28.45158271	77.3076036	28.45068024	77.30767556		
NH-02	23+000	23+100	NH-44	DEL-AGR	861+500	861+600	Increasing	L1	1.3	1.26	1.28	60	14-03-2022	28.45068024	77.30767556	28.44978062	77.30775079		
NH-02	23+100	23+200	NH-44	DEL-AGR	861+600	861+700	Increasing	L1	2.49	2.51	2.5	59	14-03-2022	28.44978062	77.30775079	28.44888026	77.30779938		
NH-02	23+200	23+300	NH-44	DEL-AGR	861+700	861+800	Increasing	L1	2.51	3.17	2.84	56	14-03-2022	28.44888026	77.30779938	28.44799129	77.30787776		
NH-02	23+300	23+400	NH-44	DEL-AGR	861+800	861+900	Increasing	L1	2.7	2.4	2.55	56	14-03-2022	28.44799129	77.30787776	28.4470845	77.30795674		
NH-02	23+400	23+500	NH-44	DEL-AGR	861+900	862+000	Increasing	L1	2.42	1.63	2.025	55	14-03-2022	28.4470845	77.30795674	28.44619036	77.30803694		
NH-02	23+500	23+600	NH-44	DEL-AGR	862+000	862+100	Increasing	L1	2	1.79	1.895	55	14-03-2022	28.44619036	77.30803694	28.44528414	77.30811236		
NH-02	23+600	23+700	NH-44	DEL-AGR	862+100	862+200	Increasing	L1	3.93	3.94	3.935	55	14-03-2022	28.44528414	77.30811236	28.44438287	77.30818985		
NH-02	23+700	23+800	NH-44	DEL-AGR	862+200	862+300	Increasing	L1	1.89	1.86	1.875	57	14-03-2022	28.44438287	77.30818985	28.44347651	77.30826545		
NH-02	23+800	23+900	NH-44	DEL-AGR	862+300	862+400	Increasing	L1	2.14	2.22	2.18	56	14-03-2022	28.44347651	77.30826545	28.44258529	77.3083396		
NH-02	23+900	24+000	NH-44	DEL-AGR	862+400	862+500	Increasing	L1	2.09	2.35	2.22	54	14-03-2022	28.44258529	77.3083396	28.44168087	77.30841991		
NH-02	24+000	24+100	NH-44	DEL-AGR	862+500	862+600	Increasing	L1	2.7	2.7	2.7	54	14-03-2022	28.44168087	77.30841991	28.44077983	77.30851799		
NH-02	24+100	24+200	NH-44	DEL-AGR	862+600	862+700	Increasing	L1	1.18	1.34	1.26	54	14-03-2022	28.44077983	77.30851799	28.4398837	77.30859451		
NH-02	24+200	24+300	NH-44	DEL-AGR	862+700	862+800	Increasing	L1	1.95	1.87	1.91	53	14-03-2022	28.4398837	77.30859451	28.43898571	77.3086579		
NH-02	24+300	24+400	NH-44	DEL-AGR	862+800	862+900	Increasing	L1	1.19	1.64	1.415	53	14-03-2022	28.43898571	77.3086579	28.43807458	77.30870446		
NH-02	24+400	24+500	NH-44	DEL-AGR	862+900	863+000	Increasing	L1	1.09	1.37	1.23	54	14-03-2022	28.43807458	77.30870446	28.43717939	77.30880686		
NH-02	24+500	24+600	NH-44	DEL-AGR	863+000	863+100	Increasing	L1	1.73	1.59	1.66	55	14-03-2022	28.43717939	77.30880686	28.43627293	77.30888847		
NH-02	24+600	24+700	NH-44	DEL-AGR	863+100	863+200	Increasing	L1	2.26	2.44	2.35	53	14-03-2022	28.43627293	77.30888847	28.43538332	77.30898635		
NH-02	24+700	24+800	NH-44	DEL-AGR	863+200	863+300	Increasing	L1	2.78	3.23	3.005	54	14-03-2022	28.43538332	77.30898635	28.43447336	77.30905157		
NH-02	24+800	24+900	NH-44	DEL-AGR	863+300	863+400	Increasing	L1	1.88	1.64	1.76	54	14-03-2022	28.43447336	77.30905157	28.4335747	77.3091214		
NH-02	24+900	25+000	NH-44	DEL-AGR	863+400	863+500	Increasing	L1	1.86	2	1.93	52	14-03-2022	28.4335747	77.3091214	28.43267072	77.30919223		
NH-02	25+000	25+100	NH-44	DEL-AGR	863+500	863+600	Increasing	L1	2.16	1.9	2.03	54	14-03-2022	28.43267072	77.30919223	28.43176957	77.30926861		
NH-02	25+100	25+200	NH-44	DEL-AGR	863+600	863+700	Increasing	L1	2.02	1.89	1.955	55	14-03-2022	28.43176957	77.30926861	28.43087393	77.30935567		
NH-02	25+200	25+300	NH-44	DEL-AGR	863+700	863+800	Increasing	L1	2.03	2.28	2.155	54	14-03-2022	28.43087393	77.30935567	28.42996641	77.30943255		
NH-02	25+300	25+400	NH-44	DEL-AGR	863+800	863+900	Increasing	L1	1.8	1.87	1.835	54	14-03-2022	28.42996641	77.30943255	28.42907055	77.30950915		
NH-02	25+400	25+500	NH-44	DEL-AGR	863+900	864+000	Increasing	L1	1.78	1.64	1.71	56	14-03-2022	28.42907055	77.30950915	28.42817462	77.30958331		
NH-02	25+500	25+600	NH-44	DEL-AGR	864+000	864+100	Increasing	L1	1.84	2.18	2.01	56	14-03-2022	28.42817462	77.30958331	28.4272761	77.30966087		
NH-02	25+600	25+700	NH-44	DEL-AGR	864+100	864+200	Increasing	L1	2.77	2.62	2.695	63	14-03-2022	28.4272761	77.30966087	28.42636927	77.3097338		
NH-02	25+700	25+800	NH-44	DEL-AGR	864+200	864+300	Increasing	L1	1.7	1.45	1.575	69	14-03-2022	28.42636927					

NH-02	25+900	26+000	NH-44	DEL-AGR	864+400	864+500	Increasing	L1	2.17	2.18	2.175	72	14-03-2022	28.42457943	77.30988422	28.4236634	77.30996259
NH-02	26+000	26+100	NH-44	DEL-AGR	864+500	864+600	Increasing	L1	1.32	1.4	1.36	70	14-03-2022	28.4236634	77.30996259	28.42276987	77.31002056
NH-02	26+100	26+200	NH-44	DEL-AGR	864+600	864+700	Increasing	L1	2.02	1.83	1.925	69	14-03-2022	28.42276987	77.31002056	28.42187358	77.31010287
NH-02	26+200	26+300	NH-44	DEL-AGR	864+700	864+800	Increasing	L1	1.9	2.42	2.16	70	14-03-2022	28.42187358	77.31010287	28.42096818	77.31018661
NH-02	26+300	26+400	NH-44	DEL-AGR	864+800	864+900	Increasing	L1	1.38	1.5	1.44	70	14-03-2022	28.42096818	77.31018661	28.42007083	77.31026282
NH-02	26+400	26+500	NH-44	DEL-AGR	864+900	865+000	Increasing	L1	2.43	2.04	2.235	70	14-03-2022	28.42007083	77.31026282	28.41917231	77.31034083
NH-02	26+500	26+600	NH-44	DEL-AGR	865+000	865+100	Increasing	L1	2.14	2.13	2.135	68	14-03-2022	28.41917231	77.31034083	28.41826985	77.31040786
NH-02	26+600	26+700	NH-44	DEL-AGR	865+100	865+200	Increasing	L1	1.35	1.52	1.435	66	14-03-2022	28.41826985	77.31040786	28.41735989	77.31047465
NH-02	26+700	26+800	NH-44	DEL-AGR	865+200	865+300	Increasing	L1	2.06	2.15	2.105	69	14-03-2022	28.41735989	77.31047465	28.41646953	77.31055811
NH-02	26+800	26+900	NH-44	DEL-AGR	865+300	865+400	Increasing	L1	2.11	2.4	2.255	68	14-03-2022	28.41646953	77.31055811	28.41556859	77.31064303
NH-02	26+900	27+000	NH-44	DEL-AGR	865+400	865+500	Increasing	L1	2.28	2.39	2.335	68	14-03-2022	28.41556859	77.31064303	28.4146628	77.31072308
NH-02	27+000	27+100	NH-44	DEL-AGR	865+500	865+600	Increasing	L1	1.28	1.23	1.255	70	14-03-2022	28.4146628	77.31072308	28.41377492	77.31079516
NH-02	27+100	27+200	NH-44	DEL-AGR	865+600	865+700	Increasing	L1	1.82	1.7	1.76	73	14-03-2022	28.41377492	77.31079516	28.4128667	77.31086766
NH-02	27+200	27+300	NH-44	DEL-AGR	865+700	865+800	Increasing	L1	1.62	2	1.81	73	14-03-2022	28.4128667	77.31086766	28.41196661	77.31094021
NH-02	27+300	27+400	NH-44	DEL-AGR	865+800	865+900	Increasing	L1	1.88	4.88	3.38	69	14-03-2022	28.41196661	77.31094021	28.41104628	77.31099513
NH-02	27+400	27+500	NH-44	DEL-AGR	865+900	866+000	Increasing	L1	2.3	1.92	2.11	59	14-03-2022	28.41104628	77.31099513	28.41015294	77.31107442
NH-02	27+500	27+600	NH-44	DEL-AGR	866+000	866+100	Increasing	L1	3.61	3.43	3.52	53	14-03-2022	28.41015294	77.31107442	28.40924335	77.31115024
NH-02	27+600	27+700	NH-44	DEL-AGR	866+100	866+200	Increasing	L1	3.66	3.21	3.435	60	14-03-2022	28.40924335	77.31115024	28.40835441	77.31122398
NH-02	27+700	27+800	NH-44	DEL-AGR	866+200	866+300	Increasing	L1	3.55	3.14	3.345	64	14-03-2022	28.40835441	77.31122398	28.40745838	77.31130721
NH-02	27+800	27+900	NH-44	DEL-AGR	866+300	866+400	Increasing	L1	2.29	2.33	2.31	66	14-03-2022	28.40745838	77.31130721	28.40655415	77.3113916
NH-02	27+900	28+000	NH-44	DEL-AGR	866+400	866+500	Increasing	L1	2.48	3.22	2.85	68	14-03-2022	28.40655415	77.3113916	28.4056522	77.31145503
NH-02	28+000	28+100	NH-44	DEL-AGR	866+500	866+600	Increasing	L1	1.39	1.73	1.56	69	14-03-2022	28.4056522	77.31145503	28.40475429	77.31152939
NH-02	28+100	28+200	NH-44	DEL-AGR	866+600	866+700	Increasing	L1	1.99	2.66	2.325	69	14-03-2022	28.40475429	77.31152939	28.40385464	77.31159932
NH-02	28+200	28+300	NH-44	DEL-AGR	866+700	866+800	Increasing	L1	1.77	1.74	1.755	69	14-03-2022	28.40385464	77.31159932	28.40294086	77.31167192
NH-02	28+300	28+400	NH-44	DEL-AGR	866+800	866+900	Increasing	L1	2	2.23	2.115	69	14-03-2022	28.40294086	77.31167192	28.40204338	77.31174136
NH-02	28+400	28+500	NH-44	DEL-AGR	866+900	867+000	Increasing	L1	3.15	3.94	3.545	71	14-03-2022	28.40204338	77.31174136	28.40114305	77.31181372
NH-02	28+500	28+600	NH-44	DEL-AGR	867+000	867+100	Increasing	L1	1.48	1.95	1.715	71	14-03-2022	28.40114305	77.31181372	28.40023563	77.31188098
NH-02	28+600	28+700	NH-44	DEL-AGR	867+100	867+200	Increasing	L1	2.26	2.39	2.325	71	14-03-2022	28.40023563	77.31188098	28.39933083	77.31195141
NH-02	28+700	28+800	NH-44	DEL-AGR	867+200	867+300	Increasing	L1	1.85	2.06	1.955	71	14-03-2022	28.39933083	77.31195141	28.39844196	77.31200731
NH-02	28+800	28+900	NH-44	DEL-AGR	867+300	867+400	Increasing	L1	2.31	2.88	2.595	70	14-03-2022	28.39844196	77.31200731	28.3975367	77.3120677
NH-02	28+900	29+000	NH-44	DEL-AGR	867+400	867+500	Increasing	L1	3.12	3.64	3.38	71	14-03-2022	28.3975367	77.3120677	28.39664357	77.31214997
NH-02	29+000	29+100	NH-44	DEL-AGR	867+500	867+600	Increasing	L1	2.21	1.97	2.09	71	14-03-2022	28.39664357	77.31214997	28.39573193	77.31223205
NH-02	29+100	29+200	NH-44	DEL-AGR	867+600	867+700	Increasing	L1	2.03	1.99	2.01	71	14-03-2022	28.39573193	77.31223205	28.39484408	77.3122958
NH-02	29+200	29+300	NH-44	DEL-AGR	867+700	867+800	Increasing	L1	3.02	2.77	2.895	68	14-03-2022	28.39484408	77.3122958	28.3939379	77.31237995
NH-02	29+300	29+400	NH-44	DEL-AGR	867+800	867+900	Increasing	L1	2.78	2.95	2.865	67	14-03-2022	28.3939379	77.31237995	28.39303786	77.312461
NH-02	29+400	29+500	NH-44	DEL-AGR	867+900	868+000	Increasing	L1	2.37	2.56	2.465	65	14-03-2022	28.39303786	77.312461	28.39213568	77.31254457
NH-02	29+500	29+600	NH-44	DEL-AGR	868+000	868+100	Increasing	L1	1.54	1.91	1.725	66	14-03-2022	28.39213568	77.31254457	28.39122708	77.31262706
NH-02	29+600	29+700	NH-44	DEL-AGR	868+100	868+200	Increasing	L1	2.61	2.38	2.495	67	14-03-2022	28.39122708	77.31262706	28.39032698	77.31270801
NH-02	29+700	29+800	NH-44	DEL-AGR	868+200	868+300	Increasing	L1	2.39	2.37	2.38	59	14-03-2022	28.39032698	77.31270801	28.38943172	77.31278382
NH-02	29+800	29+900	NH-44	DEL-AGR	868+300	868+400	Increasing	L1	2.91	2.8	2.855	58	14-03-2022	28.38943172	77.31278382	28.38852638	77.31286137
NH-02	29+900	30+000	NH-44	DEL-AGR	868+400	868+500	Increasing	L1	2.44	2.7	2.57	51	14-03-2022	28.38852638	77.31286137	28.38762526	77.31295759
NH-02	30+000	30+100	NH-44	DEL-AGR	868+500	868+600	Increasing	L1	1.44	1.35	1.395	47	14-03-2022	28.38762526	77.31295759	28.38672145	77.31301832
NH-02	30+100	30+200	NH-44	DEL-AGR	868+600	868+700	Increasing	L1	2.84	2.62	2.73	51	14-03-2022	28.38672145	77.31301832	28.38582967	77.31308321
NH-02	30+200	30+300	NH-44	DEL-AGR	868+700	868+800	Increasing	L1	1.75	1.65	1.7	60	14-03-2022	28.38582967	77.31308321	28.384923	77.31317984
NH-02	30+300	30+400	NH-44	DEL-AGR	868+800	868+900	Increasing	L1	1.75	2	1.875	67	14-03-2022	28.384923	77.31317984	28.38402571	77.31328041
NH-02	30+400	30+500	NH-44	DEL-AGR	868+900	869+000	Increasing	L1	2.7	1.88	2.29	68	14-03-2022	28.38402571	77.31328041	28.38312147	77.31336927
NH-02	30+500	30+600	NH-44	DEL-AGR	869+000	869+100	Increasing	L1	2.24	2.03	2.135	69	14-03-2022	28.38312147	77.31336927	28.38222156	77.31344641
NH-02	30+600	30+700	NH-44	DEL-AGR	869+100	869+200	Increasing	L1	2.16	1.81	1.985	68	14-03-2022	28.38222156	77.31344641	28.38132413	77.31353602
NH-02	30+700	30+800	NH-44	DEL-AGR	869+200	869+300	Increasing	L1	2.12	2.03	2.075	67	14-03-2022	28.38132413	77.31353602	28.38042876	77.31361465
NH-02	30+800	30+900	NH-44	DEL-AGR	869+300	869+400	Increasing	L1	1.8	1.96	1.88	65	14-03-2022	28.38042876	77.31361465	28.37951764	77.31368467
NH-02	30+900	31+000	NH-44	DEL-AGR	869+400	869+500	Increasing	L1	2.68	2.69	2.685	53	14-03-2022	28.37951764	77.31368467	28.37861365	77.31376036
NH-02	31+000	31+100	NH-44	DEL-AGR	869+500	869+600	Increasing	L1	2.73	2.97	2.85	52	14-03-2022	28.37861365	77.31376036	28.37772194	77.31384592
NH-02	31+100	31+200	NH-44	DEL-AGR	869+600	869+700	Increasing	L1	1.28	1.21	1.245	58	14-03-2022	28.37772194	77.31384592	28.37681105	77.31392117
NH-02	31+200	31+300	NH-44	DEL-AGR	869+700	869+800	Increasing	L1	1.89	1.77	1.83	57	14-03-2022	28.37681105	77.31392117	28.37591197	77.31401585
NH-02	31+300	31+400	NH-44	DEL-AGR	869+800	869+900	Increasing	L1	1.88	2.35	2.115	55	14-03-2022	28.37591197	77.31401585	28.37501857	77.31415227
NH-02	31+400	31+500	NH-44	DEL-AGR	869+900	870+000	Increasing	L1	2.16	2.83	2.495	52	14-03-2022	28.37501857	77.31415227	28.37413091	77.3142769
NH-02	31+500	31+600	NH-44	DEL-AGR	870+000	870+100	Increasing	L1	3.37	3.59	3.48	45	14-03-2022	28.37413091	77.3142769	28.37322759	77.31436115
NH-02	31+600	31+700	NH-44	DEL-AGR	870+100	870+200	Increasing	L1	2.05	2.64	2.345	45	14-03-2022	28.37322759	77.31436115	28.37232646	77.31443759
NH-02	31+700	31+800	NH-44	DEL-AGR	870+200	870+300	Increasing	L1	2.97	3.71	3.34	51	14-03-2022	28.37232646	77.31443759	28.3714306	77.31452

NH-02	31+800	31+900	NH-44	DEL-AGR	870+300	870+400	Increasing	L1	2.57	2.67	2.62	56	14-03-2022	28.3714306	77.31452	28.37053122	77.3145998
NH-02	31+900	32+000	NH-44	DEL-AGR	870+400	870+500	Increasing	L1	1.63	1.74	1.685	59	14-03-2022	28.37053122	77.3145998	28.36963497	77.3146798
NH-02	32+000	32+100	NH-44	DEL-AGR	870+500	870+600	Increasing	L1	1.4	1.46	1.43	63	14-03-2022	28.36963497	77.3146798	28.3687193	77.31476019
NH-02	32+100	32+200	NH-44	DEL-AGR	870+600	870+700	Increasing	L1	3.51	3.57	3.54	68	14-03-2022	28.3687193	77.31476019	28.36783722	77.31483347
NH-02	32+200	32+300	NH-44	DEL-AGR	870+700	870+800	Increasing	L1	1.55	1.35	1.45	72	14-03-2022	28.36783722	77.31483347	28.36692209	77.31490854
NH-02	32+300	32+400	NH-44	DEL-AGR	870+800	870+900	Increasing	L1	1.86	1.7	1.78	70	14-03-2022	28.36692209	77.31490854	28.3660281	77.3149841
NH-02	32+400	32+500	NH-44	DEL-AGR	870+900	871+000	Increasing	L1	2.06	2.32	2.19	71	14-03-2022	28.3660281	77.3149841	28.36512914	77.31506515
NH-02	32+500	32+600	NH-44	DEL-AGR	871+000	871+100	Increasing	L1	1.78	1.98	1.88	67	14-03-2022	28.36512914	77.31506515	28.36422282	77.31514879
NH-02	32+600	32+700	NH-44	DEL-AGR	871+100	871+200	Increasing	L1	1.84	1.79	1.815	59	14-03-2022	28.36422282	77.31514879	28.3633282	77.31522818
NH-02	32+700	32+800	NH-44	DEL-AGR	871+200	871+300	Increasing	L1	1.61	1.57	1.59	57	14-03-2022	28.3633282	77.31522818	28.36242238	77.31530366
NH-02	32+800	32+900	NH-44	DEL-AGR	871+300	871+400	Increasing	L1	1.18	1.18	1.18	37	14-03-2022	28.36242238	77.31530366	28.36150887	77.31537995
NH-02	32+900	33+000	NH-44	DEL-AGR	871+400	871+500	Increasing	L1	30	30	30	7	14-03-2022	28.36150887	77.31537995	28.36061103	77.31545241
NH-02	33+000	33+100	NH-44	DEL-AGR	871+500	871+600	Increasing	L1	1.51	1.43	1.47	22	14-03-2022	28.36061103	77.31545241	28.35970899	77.31553041
NH-02	33+100	33+200	NH-44	DEL-AGR	871+600	871+700	Increasing	L1	12.7	3.67	8.185	9	14-03-2022	28.35970899	77.31553041	28.3588121	77.315607
NH-02	33+200	33+300	NH-44	DEL-AGR	871+700	871+800	Increasing	L1	2.86	2.83	2.845	19	14-03-2022	28.3588121	77.315607	28.357907	77.31568309
NH-02	33+300	33+400	NH-44	DEL-AGR	871+800	871+900	Increasing	L1	6.32	4.95	5.635	13	14-03-2022	28.357907	77.31568309	28.35700797	77.3157573
NH-02	33+400	33+500	NH-44	DEL-AGR	871+900	872+000	Increasing	L1	30	30	30	2	14-03-2022	28.35700797	77.3157573	28.35612287	77.31582028
NH-02	33+500	33+600	NH-44	DEL-AGR	872+000	872+100	Increasing	L1	1.16	1.1	1.13	23	14-03-2022	28.35612287	77.31582028	28.35521654	77.31589617
NH-02	33+600	33+700	NH-44	DEL-AGR	872+100	872+200	Increasing	L1	1.25	1.16	1.205	20	14-03-2022	28.35521654	77.31589617	28.35431097	77.31597442
NH-02	33+700	33+800	NH-44	DEL-AGR	872+200	872+300	Increasing	L1	3.05	3.36	3.205	18	14-03-2022	28.35431097	77.31597442	28.35342294	77.31611471
NH-02	33+800	33+900	NH-44	DEL-AGR	872+300	872+400	Increasing	L1	1.42	1.75	1.585	31	14-03-2022	28.35342294	77.31611471	28.35254171	77.31612146
NH-02	33+900	34+000	NH-44	DEL-AGR	872+400	872+500	Increasing	L1	16.33	7.67	12	5	14-03-2022	28.35254171	77.31612146	28.35163292	77.31620385
NH-02	34+000	34+100	NH-44	DEL-AGR	872+500	872+600	Increasing	L1	30	30	30	2	14-03-2022	28.35163292	77.31620385	28.35074963	77.31634917
NH-02	34+700	34+800	NH-44	DEL-AGR	873+200	873+300	Increasing	L1	2.08	2.04	2.06	39	14-03-2022	28.34628275	77.3165443	28.34537044	77.31659101
NH-02	34+800	34+900	NH-44	DEL-AGR	873+300	873+400	Increasing	L1	1.79	1.69	1.74	46	14-03-2022	28.34537044	77.31659101	28.34447588	77.31669331
NH-02	34+900	35+000	NH-44	DEL-AGR	873+400	873+500	Increasing	L1	2.58	2.52	2.55	51	14-03-2022	28.34447588	77.31669331	28.34358292	77.31684021
NH-02	35+000	35+100	NH-44	DEL-AGR	873+500	873+600	Increasing	L1	2.56	3.15	2.855	54	14-03-2022	28.34358292	77.31684021	28.34269462	77.31704124
NH-02	35+100	35+200	NH-44	DEL-AGR	873+600	873+700	Increasing	L1	1.98	1.81	1.895	57	14-03-2022	28.34269462	77.31704124	28.34180333	77.31719973
NH-02	35+200	35+300	NH-44	DEL-AGR	873+700	873+800	Increasing	L1	2.24	1.86	2.05	60	14-03-2022	28.34180333	77.31719973	28.34090217	77.31713554
NH-02	35+300	35+400	NH-44	DEL-AGR	873+800	873+900	Increasing	L1	2.7	2.59	2.645	58	14-03-2022	28.34090217	77.31713554	28.34003549	77.316891
NH-02	35+400	35+500	NH-44	DEL-AGR	873+900	874+000	Increasing	L1	2.16	1.6	1.88	56	14-03-2022	28.34003549	77.316891	28.33915544	77.31663058
NH-02	35+500	35+600	NH-44	DEL-AGR	874+000	874+100	Increasing	L1	1.89	1.94	1.915	59	14-03-2022	28.33915544	77.31663058	28.33829037	77.31638047
NH-02	35+600	35+700	NH-44	DEL-AGR	874+100	874+200	Increasing	L1	2.22	1.98	2.1	64	14-03-2022	28.33829037	77.31638047	28.3374068	77.31617204
NH-02	35+700	35+800	NH-44	DEL-AGR	874+200	874+300	Increasing	L1	3.13	3.41	3.27	67	14-03-2022	28.3374068	77.31617204	28.33651255	77.31603
NH-02	35+800	35+900	NH-44	DEL-AGR	874+300	874+400	Increasing	L1	1.88	2.2	2.04	65	14-03-2022	28.33651255	77.31603	28.33561885	77.31588832
NH-02	35+900	36+000	NH-44	DEL-AGR	874+400	874+500	Increasing	L1	1.9	2.25	2.075	59	14-03-2022	28.33561885	77.31588832	28.33472148	77.31574568
NH-02	36+000	36+100	NH-44	DEL-AGR	874+500	874+600	Increasing	L1	3.06	2.87	2.965	56	14-03-2022	28.33472148	77.31574568	28.33385019	77.31549541
NH-02	36+100	36+200	NH-44	DEL-AGR	874+600	874+700	Increasing	L1	1.66	1.54	1.6	56	14-03-2022	28.33385019	77.31549541	28.33296283	77.3152281
NH-02	36+200	36+300	NH-44	DEL-AGR	874+700	874+800	Increasing	L1	1.89	1.68	1.785	37	14-03-2022	28.33296283	77.3152281	28.33208797	77.31496607
NH-02	36+300	36+400	NH-44	DEL-AGR	874+800	874+900	Increasing	L1	1.28	1.38	1.33	39	14-03-2022	28.33208797	77.31496607	28.33122411	77.31471168
NH-02	36+400	36+500	NH-44	DEL-AGR	874+900	875+000	Increasing	L1	1.08	1.19	1.135	50	14-03-2022	28.33122411	77.31471168	28.33035297	77.31445678
NH-02	36+500	36+600	NH-44	DEL-AGR	875+000	875+100	Increasing	L1	1.74	1.83	1.785	47	14-03-2022	28.33035297	77.31445678	28.32948697	77.31414328
NH-02	36+600	36+700	NH-44	DEL-AGR	875+100	875+200	Increasing	L1	1.32	1.47	1.395	46	14-03-2022	28.32948697	77.31414328	28.32863845	77.31379528
NH-02	36+700	36+800	NH-44	DEL-AGR	875+200	875+300	Increasing	L1	4.76	4.56	4.66	25	14-03-2022	28.32863845	77.31379528	28.32778131	77.31343923
NH-02	36+800	36+900	NH-44	DEL-AGR	875+300	875+400	Increasing	L1	3.88	3.78	3.83	35	14-03-2022	28.32778131	77.31343923	28.32693982	77.31309021
NH-02	36+900	37+000	NH-44	DEL-AGR	875+400	875+500	Increasing	L1	2.63	2.23	2.43	43	14-03-2022	28.32693982	77.31309021	28.32610498	77.31269643
NH-02	37+000	37+100	NH-44	DEL-AGR	875+500	875+600	Increasing	L1	2.25	2.08	2.165	52	14-03-2022	28.32610498	77.31269643	28.32528112	77.31230074
NH-02	37+100	37+200	NH-44	DEL-AGR	875+600	875+700	Increasing	L1	2.91	1.95	2.43	50	14-03-2022	28.32528112	77.31230074	28.32444249	77.31189351
NH-02	37+200	37+300	NH-44	DEL-AGR	875+700	875+800	Increasing	L1	2.81	2.48	2.645	28	14-03-2022	28.32444249	77.31189351	28.3236125	77.31149287
NH-02	37+300	37+400	NH-44	DEL-AGR	875+800	875+900	Increasing	L1	4.23	4.48	4.355	37	14-03-2022	28.3236125	77.31149287	28.32277787	77.31109788
NH-02	37+400	37+500	NH-44	DEL-AGR	875+900	876+000	Increasing	L1	2.7	1.73	2.215	51	14-03-2022	28.32277787	77.31109788	28.32196006	77.31070079
NH-02	37+500	37+600	NH-44	DEL-AGR	876+000	876+100	Increasing	L1	1.55	1.33	1.44	56	14-03-2022	28.32196006	77.31070079	28.32111567	77.31031091
NH-02	37+600	37+700	NH-44	DEL-AGR	876+100	876+200	Increasing	L1	1.83	2.25	2.04	45	14-03-2022	28.32111567	77.31031091	28.32027864	77.30992945
NH-02	37+700	37+800	NH-44	DEL-AGR	876+200	876+300	Increasing	L1	1.57	1.41	1.49	44	14-03-2022	28.32027864	77.30992945	28.3194386	77.30953911
NH-02	37+800	37+900	NH-44	DEL-AGR	876+300	876+400	Increasing	L1	30	30	30	6	14-03-2022	28.3194386	77.30953911	28.31859524	77.30916313
NH-02	37+900	38+000	NH-44	DEL-AGR	876+400	876+500	Increasing	L1	2.05	2.62	2.335	33	14-03-2022	28.31859524	77.30916313	28.31777434	77.30876975
NH-02	38+000	38+100	NH-44	DEL-AGR	876+500	876+600	Increasing	L1	1.33	1.51	1.42	49	14-03-2022	28.31777434	77.30876975	28.316934	77.30836724
NH-02	38+100	38+200	NH-44	DEL-AGR	876+600	876+700	Increasing	L1	1.43	2.87	2.15	26	14-03-2022	28.316934	77.30836724	28.31610746	77.30796478
NH-02	38+200	38+300	NH-44	DEL-AGR	876+700	876+800	Increasing	L1	1.66	1.59	1.625	42	14-03-2022	28.31610746	77.30796478	28.3152843	77.30756751

NH-02	38+300	38+400	NH-44	DEL-AGR	876+800	876+900	Increasing	L1	1.31	1.36	1.335	55	14-03-2022	28.3152843	77.30756751	28.31444655	77.30716107
NH-02	38+400	38+500	NH-44	DEL-AGR	876+900	877+000	Increasing	L1	5.7	4.34	5.02	59	14-03-2022	28.31444655	77.30716107	28.31362379	77.30676772
NH-02	38+500	38+600	NH-44	DEL-AGR	877+000	877+100	Increasing	L1	5.07	3.97	4.52	55	14-03-2022	28.31362379	77.30676772	28.31278234	77.30636868
NH-02	38+600	38+700	NH-44	DEL-AGR	877+100	877+200	Increasing	L1	3.55	3.81	3.68	59	14-03-2022	28.31278234	77.30636868	28.31196112	77.30596538
NH-02	38+700	38+800	NH-44	DEL-AGR	877+200	877+300	Increasing	L1	3.07	3.61	3.34	64	14-03-2022	28.31196112	77.30596538	28.31113359	77.3055423
NH-02	38+800	38+900	NH-44	DEL-AGR	877+300	877+400	Increasing	L1	2.54	3.35	2.945	64	14-03-2022	28.31113359	77.3055423	28.31030645	77.30513374
NH-02	38+900	39+000	NH-44	DEL-AGR	877+400	877+500	Increasing	L1	1.84	2.19	2.015	65	14-03-2022	28.31030645	77.30513374	28.30947814	77.3047273
NH-02	39+000	39+100	NH-44	DEL-AGR	877+500	877+600	Increasing	L1	5.35	6.82	6.085	63	14-03-2022	28.30947814	77.3047273	28.30865354	77.30430894
NH-02	39+100	39+200	NH-44	DEL-AGR	877+600	877+700	Increasing	L1	3.58	4.45	4.015	62	14-03-2022	28.30865354	77.30430894	28.30782448	77.30389127
NH-02	39+200	39+300	NH-44	DEL-AGR	877+700	877+800	Increasing	L1	3.34	3.92	3.63	65	14-03-2022	28.30782448	77.30389127	28.30701866	77.30345043
NH-02	39+300	39+400	NH-44	DEL-AGR	877+800	877+900	Increasing	L1	2.39	2.85	2.62	63	14-03-2022	28.30701866	77.30345043	28.30621389	77.30298192
NH-02	39+400	39+500	NH-44	DEL-AGR	877+900	878+000	Increasing	L1	2.19	1.71	1.95	62	14-03-2022	28.30621389	77.30298192	28.30542049	77.3024772
NH-02	39+500	39+600	NH-44	DEL-AGR	878+000	878+100	Increasing	L1	1.6	1.76	1.68	67	14-03-2022	28.30542049	77.3024772	28.3046351	77.30196116
NH-02	39+600	39+700	NH-44	DEL-AGR	878+100	878+200	Increasing	L1	2.24	2.3	2.27	67	14-03-2022	28.3046351	77.30196116	28.30386691	77.30145858
NH-02	39+700	39+800	NH-44	DEL-AGR	878+200	878+300	Increasing	L1	1.38	1.65	1.515	66	14-03-2022	28.30386691	77.30145858	28.30308363	77.30094676
NH-02	39+800	39+900	NH-44	DEL-AGR	878+300	878+400	Increasing	L1	1.79	2.05	1.92	65	14-03-2022	28.30308363	77.30094676	28.30229345	77.30042962
NH-02	39+900	40+000	NH-44	DEL-AGR	878+400	878+500	Increasing	L1	1.45	1.64	1.545	67	14-03-2022	28.30229345	77.30042962	28.30150492	77.29992909
NH-02	40+000	40+100	NH-44	DEL-AGR	878+500	878+600	Increasing	L1	1.16	1.19	1.175	68	14-03-2022	28.30150492	77.29992909	28.30071473	77.29943429
NH-02	40+100	40+200	NH-44	DEL-AGR	878+600	878+700	Increasing	L1	1.04	0.94	0.99	68	14-03-2022	28.30071473	77.29943429	28.29993455	77.29894248
NH-02	40+200	40+300	NH-44	DEL-AGR	878+700	878+800	Increasing	L1	1.05	1.22	1.135	70	14-03-2022	28.29993455	77.29894248	28.29913393	77.29845387
NH-02	40+300	40+400	NH-44	DEL-AGR	878+800	878+900	Increasing	L1	0.98	1.03	1.005	69	14-03-2022	28.29913393	77.29845387	28.29833685	77.29796916
NH-02	40+400	40+500	NH-44	DEL-AGR	878+900	879+000	Increasing	L1	1.53	1.52	1.525	69	14-03-2022	28.29833685	77.29796916	28.29754267	77.29748798
NH-02	40+500	40+600	NH-44	DEL-AGR	879+000	879+100	Increasing	L1	1.98	2.25	2.115	69	14-03-2022	28.29754267	77.29748798	28.29670991	77.29707419
NH-02	40+600	40+700	NH-44	DEL-AGR	879+100	879+200	Increasing	L1	2.23	2.43	2.33	70	14-03-2022	28.29670991	77.29707419	28.29585708	77.29675777
NH-02	40+700	40+800	NH-44	DEL-AGR	879+200	879+300	Increasing	L1	1.67	1.6	1.635	68	14-03-2022	28.29585708	77.29675777	28.29500495	77.29645359
NH-02	40+800	40+900	NH-44	DEL-AGR	879+300	879+400	Increasing	L1	1.65	1.84	1.745	69	14-03-2022	28.29500495	77.29645359	28.29413196	77.29613972
NH-02	40+900	41+000	NH-44	DEL-AGR	879+400	879+500	Increasing	L1	3.14	3.84	3.49	69	14-03-2022	28.29413196	77.29613972	28.29326961	77.29583711
NH-02	41+000	41+100	NH-44	DEL-AGR	879+500	879+600	Increasing	L1	1.73	2.11	1.92	69	14-03-2022	28.29326961	77.29583711	28.29240324	77.29552926
NH-02	41+100	41+200	NH-44	DEL-AGR	879+600	879+700	Increasing	L1	1.43	1.74	1.585	52	14-03-2022	28.29240324	77.29552926	28.29155148	77.29520886
NH-02	41+200	41+300	NH-44	DEL-AGR	879+700	879+800	Increasing	L1	1.77	1.73	1.75	51	14-03-2022	28.29155148	77.29520886	28.29069777	77.29488585
NH-02	41+300	41+400	NH-44	DEL-AGR	879+800	879+900	Increasing	L1	1.96	2.45	2.205	62	14-03-2022	28.29069777	77.29488585	28.28984469	77.29457681
NH-02	41+400	41+500	NH-44	DEL-AGR	879+900	880+000	Increasing	L1	1.53	1.76	1.645	65	14-03-2022	28.28984469	77.29457681	28.28898711	77.29425886
NH-02	41+500	41+600	NH-44	DEL-AGR	880+000	880+100	Increasing	L1	1.13	1.01	1.07	66	14-03-2022	28.28898711	77.29425886	28.28812183	77.29392895
NH-02	41+600	41+700	NH-44	DEL-AGR	880+100	880+200	Increasing	L1	1.33	1.44	1.385	66	14-03-2022	28.28812183	77.29392895	28.2872567	77.29360677
NH-02	41+700	41+800	NH-44	DEL-AGR	880+200	880+300	Increasing	L1	1.45	1.96	1.705	68	14-03-2022	28.2872567	77.29360677	28.28640358	77.2932812
NH-02	41+800	41+900	NH-44	DEL-AGR	880+300	880+400	Increasing	L1	1.01	1.14	1.075	69	14-03-2022	28.28640358	77.2932812	28.28554765	77.29295856
NH-02	41+900	42+000	NH-44	DEL-AGR	880+400	880+500	Increasing	L1	1.43	1.26	1.345	69	14-03-2022	28.28554765	77.29295856	28.28468772	77.29263871
NH-02	42+000	42+100	NH-44	DEL-AGR	880+500	880+600	Increasing	L1	2.2	2.5	2.35	69	14-03-2022	28.28468772	77.29263871	28.28382944	77.29231305
NH-02	42+100	42+200	NH-44	DEL-AGR	880+600	880+700	Increasing	L1	2.97	3.93	3.45	67	14-03-2022	28.28382944	77.29231305	28.2829952	77.29194256
NH-02	42+200	42+300	NH-44	DEL-AGR	880+700	880+800	Increasing	L1	1.97	2.33	2.15	70	14-03-2022	28.2829952	77.29194256	28.28216877	77.29150958
NH-02	42+300	42+400	NH-44	DEL-AGR	880+800	880+900	Increasing	L1	3.19	3.23	3.21	70	14-03-2022	28.28216877	77.29150958	28.28136215	77.29108126
NH-02	42+400	42+500	NH-44	DEL-AGR	880+900	881+000	Increasing	L1	3.54	3.47	3.505	67	14-03-2022	28.28136215	77.29108126	28.28054686	77.29063677
NH-02	42+500	42+600	NH-44	DEL-AGR	881+000	881+100	Increasing	L1	2.62	2.77	2.695	67	14-03-2022	28.28054686	77.29063677	28.279739	77.29016689
NH-02	42+600	42+700	NH-44	DEL-AGR	881+100	881+200	Increasing	L1	2.6	2.69	2.645	67	14-03-2022	28.279739	77.29016689	28.27893399	77.28968337
NH-02	42+700	42+800	NH-44	DEL-AGR	881+200	881+300	Increasing	L1	3.4	3.36	3.38	68	14-03-2022	28.27893399	77.28968337	28.27814154	77.28923118
NH-02	42+800	42+900	NH-44	DEL-AGR	881+300	881+400	Increasing	L1	4.08	2.87	3.475	66	14-03-2022	28.27814154	77.28923118	28.27727766	77.28891016
NH-02	42+900	43+000	NH-44	DEL-AGR	881+400	881+500	Increasing	L1	2.37	2.23	2.3	67	14-03-2022	28.27727766	77.28891016	28.2763967	77.28872403
NH-02	43+000	43+100	NH-44	DEL-AGR	881+500	881+600	Increasing	L1	3.35	3.11	3.23	66	14-03-2022	28.2763967	77.28872403	28.27550047	77.28856044
NH-02	43+100	43+200	NH-44	DEL-AGR	881+600	881+700	Increasing	L1	2.9	2.78	2.84	55	14-03-2022	28.27550047	77.28856044	28.27461004	77.28840188
NH-02	43+200	43+300	NH-44	DEL-AGR	881+700	881+800	Increasing	L1	5.45	5.98	5.715	52	14-03-2022	28.27461004	77.28840188	28.27371763	77.28822293
NH-02	43+300	43+400	NH-44	DEL-AGR	881+800	881+900	Increasing	L1	4.29	4.16	4.225	51	14-03-2022	28.27371763	77.28822293	28.27282752	77.28804558
NH-02	43+400	43+500	NH-44	DEL-AGR	881+900	882+000	Increasing	L1	3.98	4.93	4.455	55	14-03-2022	28.27282752	77.28804558	28.27193754	77.28786014
NH-02	43+500	43+600	NH-44	DEL-AGR	882+000	882+100	Increasing	L1	1.57	1.69	1.63	61	14-03-2022	28.27193754	77.28786014	28.27104632	77.28766454
NH-02	43+600	43+700	NH-44	DEL-AGR	882+100	882+200	Increasing	L1	4.04	4.68	4.36	64	14-03-2022	28.27104632	77.28766454	28.27015681	77.28748892
NH-02	43+700	43+800	NH-44	DEL-AGR	882+200	882+300	Increasing	L1	7.36	7.1	7.23	52	14-03-2022	28.27015681	77.28748892	28.26927212	77.28732924
NH-02	43+800	43+900	NH-44	DEL-AGR	882+300	882+400	Increasing	L1	3.54	2.99	3.265	54	14-03-2022	28.26927212	77.28732924	28.26837431	77.28722982
NH-02	43+900	44+000	NH-44	DEL-AGR	882+400	882+500	Increasing	L1	2.89	2.57	2.73	59	14-03-2022	28.26837431	77.28722982	28.26748126	77.28720077
NH-02	44+000	44+100	NH-44	DEL-AGR	882+500	882+600	Increasing	L1	2.19	2.48	2.335	52	14-03-2022	28.26748126	77.28720077	28.26656788	77.28726319
NH-02	44+100	44+200	NH-44	DEL-AGR	882+600	882+700	Increasing	L1	2.25	2.82	2.535	52	14-03-2022	28.26656788	77.28726319	28.26566653	77.28734469

NH-02	44+200	44+300	NH-44	DEL-AGR	882+700	882+800	Increasing	L1	2.87	2.87	2.87	59	14-03-2022	28.26566653	77.28734469	28.26478281	77.28750711
NH-02	44+300	44+400	NH-44	DEL-AGR	882+800	882+900	Increasing	L1	2.63	2.53	2.58	63	14-03-2022	28.26478281	77.28750711	28.26389534	77.28766544
NH-02	44+400	44+500	NH-44	DEL-AGR	882+900	883+000	Increasing	L1	2.07	1.9	1.985	66	14-03-2022	28.26389534	77.28766544	28.26299999	77.28780898
NH-02	44+500	44+600	NH-44	DEL-AGR	883+000	883+100	Increasing	L1	1.94	2.14	2.04	67	14-03-2022	28.26299999	77.28780898	28.26210363	77.28797114
NH-02	44+600	44+700	NH-44	DEL-AGR	883+100	883+200	Increasing	L1	1.98	2.26	2.12	67	14-03-2022	28.26210363	77.28797114	28.26121358	77.28814803
NH-02	44+700	44+800	NH-44	DEL-AGR	883+200	883+300	Increasing	L1	2.38	2.22	2.3	67	14-03-2022	28.26121358	77.28814803	28.26032016	77.28834186
NH-02	44+800	44+900	NH-44	DEL-AGR	883+300	883+400	Increasing	L1	2.18	2.14	2.16	67	14-03-2022	28.26032016	77.28834186	28.25943988	77.28853465
NH-02	44+900	45+000	NH-44	DEL-AGR	883+400	883+500	Increasing	L1	2.32	2.25	2.285	69	14-03-2022	28.25943988	77.28853465	28.25854278	77.28872096
NH-02	45+000	45+100	NH-44	DEL-AGR	883+500	883+600	Increasing	L1	2.41	2.48	2.445	70	14-03-2022	28.25854278	77.28872096	28.25766512	77.28890155
NH-02	45+100	45+200	NH-44	DEL-AGR	883+600	883+700	Increasing	L1	2.87	2.6	2.735	70	14-03-2022	28.25766512	77.28890155	28.25677913	77.28908524
NH-02	45+200	45+300	NH-44	DEL-AGR	883+700	883+800	Increasing	L1	2.85	2.31	2.58	69	14-03-2022	28.25677913	77.28908524	28.25587512	77.28927243
NH-02	45+300	45+400	NH-44	DEL-AGR	883+800	883+900	Increasing	L1	2.18	2.3	2.24	70	14-03-2022	28.25587512	77.28927243	28.25499472	77.28945206
NH-02	45+400	45+500	NH-44	DEL-AGR	883+900	884+000	Increasing	L1	2.34	2.05	2.195	67	14-03-2022	28.25499472	77.28945206	28.25409521	77.28961174
NH-02	45+500	45+600	NH-44	DEL-AGR	884+000	884+100	Increasing	L1	2.7	2.17	2.435	66	14-03-2022	28.25409521	77.28961174	28.25320978	77.28977298
NH-02	45+600	45+700	NH-44	DEL-AGR	884+100	884+200	Increasing	L1	3.71	3.53	3.62	65	14-03-2022	28.25320978	77.28977298	28.25231128	77.28992513
NH-02	45+700	45+800	NH-44	DEL-AGR	884+200	884+300	Increasing	L1	3.35	3.37	3.36	63	14-03-2022	28.25231128	77.28992513	28.25142718	77.29009604
NH-02	45+800	45+900	NH-44	DEL-AGR	884+300	884+400	Increasing	L1	3.44	4.18	3.81	57	14-03-2022	28.25142718	77.29009604	28.25054489	77.29031851
NH-02	45+900	46+000	NH-44	DEL-AGR	884+400	884+500	Increasing	L1	5.34	4.75	5.045	40	14-03-2022	28.25054489	77.29031851	28.24971762	77.29074047
NH-02	46+000	46+100	NH-44	DEL-AGR	884+500	884+600	Increasing	L1	4.92	4.96	4.94	31	14-03-2022	28.24971762	77.29074047	28.24882442	77.29075681
NH-02	46+100	46+200	NH-44	DEL-AGR	884+600	884+700	Increasing	L1	3.99	4.19	4.09	44	14-03-2022	28.24882442	77.29075681	28.24793948	77.29053741
NH-02	46+200	46+300	NH-44	DEL-AGR	884+700	884+800	Increasing	L1	4.32	4.28	4.3	54	14-03-2022	28.24793948	77.29053741	28.24704994	77.29042191
NH-02	46+300	46+400	NH-44	DEL-AGR	884+800	884+900	Increasing	L1	3.93	3.98	3.955	56	14-03-2022	28.24704994	77.29042191	28.246152	77.29028026
NH-02	46+400	46+500	NH-44	DEL-AGR	884+900	885+000	Increasing	L1	3.27	2.56	2.915	61	14-03-2022	28.246152	77.29028026	28.24525678	77.29017469
NH-02	46+500	46+600	NH-44	DEL-AGR	885+000	885+100	Increasing	L1	2.23	2.09	2.16	65	14-03-2022	28.24525678	77.29017469	28.2443457	77.29006929
NH-02	46+600	46+700	NH-44	DEL-AGR	885+100	885+200	Increasing	L1	2.41	2.28	2.345	65	14-03-2022	28.2443457	77.29006929	28.24345019	77.28996963
NH-02	46+700	46+800	NH-44	DEL-AGR	885+200	885+300	Increasing	L1	2.77	2.83	2.8	62	14-03-2022	28.24345019	77.28996963	28.24254303	77.28993366
NH-02	46+800	46+900	NH-44	DEL-AGR	885+300	885+400	Increasing	L1	2.28	2.34	2.31	64	14-03-2022	28.24254303	77.28993366	28.24164619	77.2900445
NH-02	46+900	47+000	NH-44	DEL-AGR	885+400	885+500	Increasing	L1	2.65	1.84	2.245	66	14-03-2022	28.24164619	77.2900445	28.24075866	77.29018074
NH-02	47+000	47+100	NH-44	DEL-AGR	885+500	885+600	Increasing	L1	3.29	3.3	3.295	63	14-03-2022	28.24075866	77.29018074	28.239933	77.29031996
NH-02	47+100	47+200	NH-44	DEL-AGR	885+600	885+700	Increasing	L1	2.63	4.38	3.505	56	14-03-2022	28.239933	77.29031996	28.23896622	77.29042645
NH-02	47+200	47+300	NH-44	DEL-AGR	885+700	885+800	Increasing	L1	2.98	2.82	2.9	63	14-03-2022	28.23896622	77.29042645	28.23808014	77.29055931
NH-02	47+300	47+385	NH-44	DEL-AGR	885+800	885+885	Increasing	L1	4.23	3.1	3.665	67	14-03-2022	28.23808014	77.29055931	28.23732751	77.29075365
NH-02	47+385	47+400	NH-44	DEL-AGR	885+885	885+900	Increasing	L1	2.19	2.54	2.365	65	14-03-2022	28.23732751	77.29075365	28.23719744	77.29080139
NH-02	47+400	47+500	NH-44	DEL-AGR	885+900	886+000	Increasing	L1	3.68	3.44	3.56	68	14-03-2022	28.23719744	77.29080139	28.23635236	77.29115396
NH-02	47+500	47+600	NH-44	DEL-AGR	886+000	886+100	Increasing	L1	2.92	2.32	2.62	69	14-03-2022	28.23635236	77.29115396	28.23549666	77.29151971
NH-02	47+600	47+700	NH-44	DEL-AGR	886+100	886+200	Increasing	L1	3.26	2.84	3.05	69	14-03-2022	28.23549666	77.29151971	28.23466034	77.2918876
NH-02	47+700	47+800	NH-44	DEL-AGR	886+200	886+300	Increasing	L1	4.28	4.38	4.33	66	14-03-2022	28.23466034	77.2918876	28.23383118	77.29227403
NH-02	47+800	47+900	NH-44	DEL-AGR	886+300	886+400	Increasing	L1	3.62	3.28	3.45	64	14-03-2022	28.23383118	77.29227403	28.23302629	77.29275597
NH-02	47+900	48+000	NH-44	DEL-AGR	886+400	886+500	Increasing	L1	1.72	1.73	1.725	65	14-03-2022	28.23302629	77.29275597	28.23224538	77.29328004
NH-02	48+000	48+100	NH-44	DEL-AGR	886+500	886+600	Increasing	L1	2.19	2.54	2.365	65	14-03-2022	28.23224538	77.29328004	28.23147816	77.29379393
NH-02	48+100	48+200	NH-44	DEL-AGR	886+600	886+700	Increasing	L1	1.65	2.11	1.88	63	14-03-2022	28.23147816	77.29379393	28.23068887	77.29432491
NH-02	48+200	48+300	NH-44	DEL-AGR	886+700	886+800	Increasing	L1	5.53	5.27	5.4	56	14-03-2022	28.23068887	77.29432491	28.22991702	77.29484061
NH-02	48+300	48+400	NH-44	DEL-AGR	886+800	886+900	Increasing	L1	4.76	4.01	4.385	51	14-03-2022	28.22991702	77.29484061	28.22913408	77.29536461
NH-02	48+400	48+500	NH-44	DEL-AGR	886+900	887+000	Increasing	L1	3.02	2.53	2.775	60	14-03-2022	28.22913408	77.29536461	28.2283686	77.29587623
NH-02	48+500	48+600	NH-44	DEL-AGR	887+000	887+100	Increasing	L1	2.86	2.11	2.485	66	14-03-2022	28.2283686	77.29587623	28.22757828	77.29639783
NH-02	48+600	48+700	NH-44	DEL-AGR	887+100	887+200	Increasing	L1	3.53	3.48	3.505	66	14-03-2022	28.22757828	77.29639783	28.22681313	77.29692988
NH-02	48+700	48+800	NH-44	DEL-AGR	887+200	887+300	Increasing	L1	2.02	1.89	1.955	65	14-03-2022	28.22681313	77.29692988	28.22604145	77.29744388
NH-02	48+800	48+900	NH-44	DEL-AGR	887+300	887+400	Increasing	L1	1.77	2.28	2.025	66	14-03-2022	28.22604145	77.29744388	28.22524936	77.29794679
NH-02	48+900	49+000	NH-44	DEL-AGR	887+400	887+500	Increasing	L1	2.47	3.31	2.89	62	14-03-2022	28.22524936	77.29794679	28.22443009	77.29837972
NH-02	49+000	49+100	NH-44	DEL-AGR	887+500	887+600	Increasing	L1	1.86	1.88	1.87	52	14-03-2022	28.22443009	77.29837972	28.22358704	77.29875994
NH-02	49+100	49+200	NH-44	DEL-AGR	887+600	887+700	Increasing	L1	1.43	1.4	1.415	47	14-03-2022	28.22358704	77.29875994	28.2227491	77.29912871
NH-02	49+200	49+265	NH-44	DEL-AGR	887+700	887+765	Increasing	L1	1.78	2.24	2.01	59	14-03-2022	28.2227491	77.29912871	28.22219755	77.29937707
NH-02	49+265	49+300	NH-44	DEL-AGR	887+765	887+800	Increasing	L1	2.6	2.4	2.5	66	14-03-2022	28.22219755	77.29937707	28.22190359	77.29950892
NH-02	49+300	49+400	NH-44	DEL-AGR	887+800	887+900	Increasing	L1	4.38	4.19	4.285	63	14-03-2022	28.22190359	77.29950892	28.2210702	77.29989515
NH-02	49+400	49+500	NH-44	DEL-AGR	887+900	888+000	Increasing	L1	2.6	2.4	2.5	66	14-03-2022	28.2210702	77.29989515	28.22025205	77.30030014
NH-02	49+500	49+600	NH-44	DEL-AGR	888+000	888+100	Increasing	L1	2.34	2.68	2.51	68	14-03-2022	28.22025205	77.30030014	28.21942494	77.30071871
NH-02	49+600	49+700	NH-44	DEL-AGR	888+100	888+200	Increasing	L1	2.56	2.29	2.425	70	14-03-2022	28.21942494	77.30071871	28.21858983	77.3011403
NH-02	49+700	49+800	NH-44	DEL-AGR	888+200	888+300	Increasing	L1	2.12	1.95	2.035	72	14-03-2022	28.21858983	77.3011403	28.21778071	77.30154707
NH-02	49+800	49+900	NH-44	DEL-AGR	888+300	888+400	Increasing	L1	3.9	3.63	3.765	73	14-03-2022	28.21778071	77.30154707	28.21693244	77.30195064

NH-02	49+900	50+000	NH-44	DEL-AGR	888+400	888+500	Increasing	L1	3.31	2.89	3.1	75	14-03-2022	28.21693244	77.30195064	28.21608229	77.30228724
NH-02	50+000	50+100	NH-44	DEL-AGR	888+500	888+600	Increasing	L1	3.8	3.53	3.665	74	14-03-2022	28.21608229	77.30228724	28.21522533	77.30261326
NH-02	50+100	50+200	NH-44	DEL-AGR	888+600	888+700	Increasing	L1	4.45	4.21	4.33	71	14-03-2022	28.21522533	77.30261326	28.21436208	77.30293258
NH-02	50+200	50+300	NH-44	DEL-AGR	888+700	888+800	Increasing	L1	2.75	3.38	3.065	72	14-03-2022	28.21436208	77.30293258	28.21349744	77.30317716
NH-02	50+300	50+400	NH-44	DEL-AGR	888+800	888+900	Increasing	L1	3.51	3.65	3.58	74	14-03-2022	28.21349744	77.30317716	28.21259707	77.30331729
NH-02	50+400	50+500	NH-44	DEL-AGR	888+900	889+000	Increasing	L1	2.48	2.61	2.545	74	14-03-2022	28.21259707	77.30331729	28.21169369	77.3034209
NH-02	50+500	50+600	NH-44	DEL-AGR	889+000	889+100	Increasing	L1	2.16	2.55	2.355	71	14-03-2022	28.21169369	77.3034209	28.21080167	77.30352098
NH-02	50+600	50+700	NH-44	DEL-AGR	889+100	889+200	Increasing	L1	3.04	3.14	3.09	72	14-03-2022	28.21080167	77.30352098	28.20990551	77.30361198
NH-02	50+700	50+800	NH-44	DEL-AGR	889+200	889+300	Increasing	L1	2.54	3.6	3.07	72	14-03-2022	28.20990551	77.30361198	28.20899971	77.30370414
NH-02	50+800	50+900	NH-44	DEL-AGR	889+300	889+400	Increasing	L1	3.91	3.95	3.93	67	14-03-2022	28.20899971	77.30370414	28.2081159	77.30393691
NH-02	50+900	51+000	NH-44	DEL-AGR	889+400	889+500	Increasing	L1	5	4.46	4.73	65	14-03-2022	28.2081159	77.30393691	28.2073649	77.30447098
NH-02	51+000	51+100	NH-44	DEL-AGR	889+500	889+600	Increasing	L1	3.49	3.55	3.52	64	14-03-2022	28.2073649	77.30447098	28.20666944	77.30513823
NH-02	51+100	51+200	NH-44	DEL-AGR	889+600	889+700	Increasing	L1	3.95	3.39	3.67	60	14-03-2022	28.20666944	77.30513823	28.20598418	77.30580219
NH-02	51+200	51+300	NH-44	DEL-AGR	889+700	889+800	Increasing	L1	3.84	3.69	3.765	48	14-03-2022	28.20598418	77.30580219	28.20525897	77.306413
NH-02	51+300	51+400	NH-44	DEL-AGR	889+800	889+900	Increasing	L1	3.88	3.46	3.67	51	14-03-2022	28.20525897	77.306413	28.20448708	77.3069354
NH-02	51+400	51+500	NH-44	DEL-AGR	889+900	890+000	Increasing	L1	2.87	3.87	3.37	59	14-03-2022	28.20448708	77.3069354	28.20367778	77.3073724
NH-02	51+500	51+600	NH-44	DEL-AGR	890+000	890+100	Increasing	L1	2.68	4.01	3.345	65	14-03-2022	28.20367778	77.3073724	28.20283676	77.3077559
NH-02	51+600	51+700	NH-44	DEL-AGR	890+100	890+200	Increasing	L1	2.66	4.2	3.43	69	14-03-2022	28.20283676	77.3077559	28.20200232	77.30812798
NH-02	51+700	51+800	NH-44	DEL-AGR	890+200	890+300	Increasing	L1	3.49	4.79	4.14	69	14-03-2022	28.20200232	77.30812798	28.20115514	77.3084923
NH-02	51+800	51+900	NH-44	DEL-AGR	890+300	890+400	Increasing	L1	3.8	4.71	4.255	69	14-03-2022	28.20115514	77.3084923	28.20030541	77.30884708
NH-02	51+900	52+000	NH-44	DEL-AGR	890+400	890+500	Increasing	L1	3.35	5.51	4.43	70	14-03-2022	28.20030541	77.30884708	28.19945002	77.30919116
NH-02	52+000	52+100	NH-44	DEL-AGR	890+500	890+600	Increasing	L1	3.03	3.78	3.405	69	14-03-2022	28.19945002	77.30919116	28.19859645	77.30953432
NH-02	52+100	52+200	NH-44	DEL-AGR	890+600	890+700	Increasing	L1	3.35	5.96	4.655	72	14-03-2022	28.19859645	77.30953432	28.19774638	77.30987269
NH-02	52+200	52+300	NH-44	DEL-AGR	890+700	890+800	Increasing	L1	3.47	4.77	4.12	73	14-03-2022	28.19774638	77.30987269	28.19689339	77.31019115
NH-02	52+300	52+400	NH-44	DEL-AGR	890+800	890+900	Increasing	L1	2.77	3.31	3.04	73	14-03-2022	28.19689339	77.31019115	28.19602011	77.31050185
NH-02	52+400	52+500	NH-44	DEL-AGR	890+900	891+000	Increasing	L1	3.29	3.48	3.385	73	14-03-2022	28.19602011	77.31050185	28.19517574	77.31080094
NH-02	52+500	52+600	NH-44	DEL-AGR	891+000	891+100	Increasing	L1	2.64	2.96	2.8	74	14-03-2022	28.19517574	77.31080094	28.19431205	77.31110974
NH-02	52+600	52+700	NH-44	DEL-AGR	891+100	891+200	Increasing	L1	2.41	3.44	2.925	73	14-03-2022	28.19431205	77.31110974	28.19344045	77.31141945
NH-02	52+700	52+800	NH-44	DEL-AGR	891+200	891+300	Increasing	L1	3.28	3.22	3.25	72	14-03-2022	28.19344045	77.31141945	28.19257285	77.31172592
NH-02	52+800	52+900	NH-44	DEL-AGR	891+300	891+400	Increasing	L1	3.33	3.92	3.625	69	14-03-2022	28.19257285	77.31172592	28.19171343	77.31203175
NH-02	52+900	53+000	NH-44	DEL-AGR	891+400	891+500	Increasing	L1	2.77	3.05	2.91	70	14-03-2022	28.19171343	77.31203175	28.19085739	77.31233609
NH-02	53+000	53+100	NH-44	DEL-AGR	891+500	891+600	Increasing	L1	3.48	4.37	3.925	71	14-03-2022	28.19085739	77.31233609	28.19000598	77.31264882
NH-02	53+100	53+200	NH-44	DEL-AGR	891+600	891+700	Increasing	L1	3.31	3.2	3.255	72	14-03-2022	28.19000598	77.31264882	28.1891476	77.31302306
NH-02	53+200	53+300	NH-44	DEL-AGR	891+700	891+800	Increasing	L1	2.52	3.02	2.77	72	14-03-2022	28.1891476	77.31302306	28.18831672	77.31341026
NH-02	53+300	53+400	NH-44	DEL-AGR	891+800	891+900	Increasing	L1	2.1	1.78	1.94	72	14-03-2022	28.18831672	77.31341026	28.1874866	77.31379818
NH-02	53+400	53+500	NH-44	DEL-AGR	891+900	892+000	Increasing	L1	3.05	3.55	3.3	72	14-03-2022	28.1874866	77.31379818	28.18664027	77.31419627
NH-02	53+500	53+600	NH-44	DEL-AGR	892+000	892+100	Increasing	L1	2.71	2.97	2.84	70	14-03-2022	28.18664027	77.31419627	28.18579313	77.31453926
NH-02	53+600	53+700	NH-44	DEL-AGR	892+100	892+200	Increasing	L1	2.91	2.97	2.94	70	14-03-2022	28.18579313	77.31453926	28.1849359	77.31483094
NH-02	53+700	53+800	NH-44	DEL-AGR	892+200	892+300	Increasing	L1	3.38	3.2	3.29	70	14-03-2022	28.1849359	77.31483094	28.1840608	77.3151293
NH-02	53+800	53+900	NH-44	DEL-AGR	892+300	892+400	Increasing	L1	3.04	3.18	3.11	71	14-03-2022	28.1840608	77.3151293	28.18321715	77.31546835
NH-02	53+900	54+000	NH-44	DEL-AGR	892+400	892+500	Increasing	L1	3.28	3.64	3.46	72	14-03-2022	28.18321715	77.31546835	28.18237059	77.31583946
NH-02	54+000	54+025	NH-44	DEL-AGR	892+500	892+525	Increasing	L1	2.88	3.55	3.215	72	14-03-2022	28.18237059	77.31583946	28.1821666	77.3159288
NH-02	54+025	54+100	NH-44	DEL-AGR	892+525	892+600	Increasing	L1	1.95	2.1	2.025	68	14-03-2022	28.1821666	77.3159288	28.18152279	77.31620779
NH-02	54+100	54+200	NH-44	DEL-AGR	892+600	892+700	Increasing	L1	3.31	3.67	3.49	71	14-03-2022	28.18152279	77.31620779	28.18068387	77.3165524
NH-02	54+200	54+300	NH-44	DEL-AGR	892+700	892+800	Increasing	L1	1.95	2.1	2.025	68	14-03-2022	28.18068387	77.3165524	28.17982541	77.31689251
NH-02	54+300	54+400	NH-44	DEL-AGR	892+800	892+900	Increasing	L1	1.5	1.54	1.52	69	14-03-2022	28.17982541	77.31689251	28.17896645	77.31717763
NH-02	54+400	54+500	NH-44	DEL-AGR	892+900	893+000	Increasing	L1	2.65	2.82	2.735	70	14-03-2022	28.17896645	77.31717763	28.17809324	77.31742036
NH-02	54+500	54+600	NH-44	DEL-AGR	893+000	893+100	Increasing	L1	1.78	1.86	1.82	71	14-03-2022	28.17809324	77.31742036	28.17721112	77.31764911
NH-02	54+600	54+700	NH-44	DEL-AGR	893+100	893+200	Increasing	L1	1.19	1.15	1.17	75	14-03-2022	28.17721112	77.31764911	28.17632667	77.31787914
NH-02	54+700	54+745	NH-44	DEL-AGR	893+200	893+245	Increasing	L1	2.6	2.8	2.7	52	14-03-2022	28.17632667	77.31787914	28.17593483	77.31797993
NH-02	54+745	54+800	NH-44	DEL-AGR	893+245	893+300	Increasing	L1	2.71	2.04	2.375	50	14-03-2022	28.17593483	77.31797993	28.17544562	77.31811182
NH-02	54+800	54+900	NH-44	DEL-AGR	893+300	893+400	Increasing	L1	5.42	4.78	5.1	69	14-03-2022	28.17544562	77.31811182	28.17456656	77.31835208
NH-02	54+900	55+000	NH-44	DEL-AGR	893+400	893+500	Increasing	L1	2.91	2.77	2.84	67	14-03-2022	28.17456656	77.31835208	28.17367813	77.31858092
NH-02	55+000	55+100	NH-44	DEL-AGR	893+500	893+600	Increasing	L1	2.84	2.83	2.835	67	14-03-2022	28.17367813	77.31858092	28.1728026	77.31880635
NH-02	55+100	55+200	NH-44	DEL-AGR	893+600	893+700	Increasing	L1	3.08	3.13	3.105	63	14-03-2022	28.1728026	77.31880635	28.1719171	77.31903951
NH-02	55+200	55+300	NH-44	DEL-AGR	893+700	893+800	Increasing	L1	3.14	3.81	3.475	58	14-03-2022	28.1719171	77.31903951	28.1710464	77.31928337
NH-02	55+300	55+400	NH-44	DEL-AGR	893+800	893+900	Increasing	L1	3.01	3.21	3.11	63	14-03-2022	28.1710464	77.31928337	28.17016184	77.31953455
NH-02	55+400	55+500	NH-44	DEL-AGR	893+900	894+000	Increasing	L1	3.13	3.41	3.27	68	14-03-2022	28.17016184	77.31953455	28.16929684	77.31978282
NH-02	55+500	55+600	NH-44	DEL-AGR	894+000	894+100	Increasing	L1	3.36	3.68	3.52	67	14-03-2022	28.16929684	77.31978282	28.16840955	77.32003509

NH-02	55+600	55+700	NH-44	DEL-AGR	894+100	894+200	Increasing	L1	3.09	2.93	3.01	60	14-03-2022	28.16840955	77.32003509	28.16754554	77.32028485
NH-02	55+700	55+800	NH-44	DEL-AGR	894+200	894+300	Increasing	L1	2.71	2.04	2.375	50	14-03-2022	28.16754554	77.32028485	28.16666426	77.32053837
NH-02	55+800	55+900	NH-44	DEL-AGR	894+300	894+400	Increasing	L1	2.96	2.96	2.96	50	14-03-2022	28.16666426	77.32053837	28.1657828	77.32078991
NH-02	55+900	56+000	NH-44	DEL-AGR	894+400	894+500	Increasing	L1	2.89	4.14	3.515	55	14-03-2022	28.1657828	77.32078991	28.1649105	77.32103443
NH-02	56+000	56+100	NH-44	DEL-AGR	894+500	894+600	Increasing	L1	3.25	3.58	3.415	61	14-03-2022	28.1649105	77.32103443	28.16403287	77.32127675
NH-02	56+100	56+200	NH-44	DEL-AGR	894+600	894+700	Increasing	L1	4.36	2.74	3.55	62	14-03-2022	28.16403287	77.32127675	28.16314617	77.32149616
NH-02	56+200	56+300	NH-44	DEL-AGR	894+700	894+800	Increasing	L1	3.81	3.57	3.69	55	14-03-2022	28.16314617	77.32149616	28.16226362	77.32172507
NH-02	56+300	56+400	NH-44	DEL-AGR	894+800	894+900	Increasing	L1	2.71	2.04	2.375	50	14-03-2022	28.16226362	77.32172507	28.16139293	77.32195131
NH-02	56+400	56+500	NH-44	DEL-AGR	894+900	895+000	Increasing	L1	2.04	1.56	1.8	54	14-03-2022	28.16139293	77.32195131	28.16051585	77.32217802
NH-02	56+500	56+600	NH-44	DEL-AGR	895+000	895+100	Increasing	L1	1.75	1.53	1.64	59	14-03-2022	28.16051585	77.32217802	28.15962439	77.32240511
NH-02	56+600	56+700	NH-44	DEL-AGR	895+100	895+200	Increasing	L1	3.44	3.14	3.29	64	14-03-2022	28.15962439	77.32240511	28.15876685	77.32270084
NH-02	56+700	56+800	NH-44	DEL-AGR	895+200	895+300	Increasing	L1	5.05	5.52	5.285	55	14-03-2022	28.15876685	77.32270084	28.1579885	77.32322266
NH-02	56+800	56+900	NH-44	DEL-AGR	895+300	895+400	Increasing	L1	3.08	3.57	3.325	61	14-03-2022	28.1579885	77.32322266	28.15735138	77.3239369
NH-02	56+900	57+000	NH-44	DEL-AGR	895+400	895+500	Increasing	L1	1.95	2.29	2.12	65	14-03-2022	28.15735138	77.3239369	28.15686085	77.32478168
NH-02	57+000	57+100	NH-44	DEL-AGR	895+500	895+600	Increasing	L1	1.2	1.57	1.385	65	14-03-2022	28.15686085	77.32478168	28.15640182	77.32566164
NH-02	57+100	57+200	NH-44	DEL-AGR	895+600	895+700	Increasing	L1	2.97	2.64	2.805	52	14-03-2022	28.15640182	77.32566164	28.15593701	77.32654734
NH-02	57+200	57+300	NH-44	DEL-AGR	895+700	895+800	Increasing	L1	6.63	6.96	6.795	27	14-03-2022	28.15593701	77.32654734	28.15548571	77.32742799
NH-02	60+800	60+900	NH-44	DEL-AGR	899+300	899+400	Increasing	L1	1.76	1.69	1.725	44	14-03-2022	28.12966951	77.33012439	28.12876697	77.33016987
NH-02	60+900	61+000	NH-44	DEL-AGR	899+400	899+500	Increasing	L1	2.07	2.06	2.065	52	14-03-2022	28.12876697	77.33016987	28.12785445	77.33025213
NH-02	61+000	61+100	NH-44	DEL-AGR	899+500	899+600	Increasing	L1	2.36	2.02	2.19	57	14-03-2022	28.12785445	77.33025213	28.12696434	77.33033211
NH-02	61+100	61+200	NH-44	DEL-AGR	899+600	899+700	Increasing	L1	2.45	2.13	2.29	61	14-03-2022	28.12696434	77.33033211	28.12606621	77.33039975
NH-02	61+200	61+275	NH-44	DEL-AGR	899+700	899+775	Increasing	L1	3.2	3.55	3.375	62	14-03-2022	28.12606621	77.33039975	28.12538862	77.33045179
NH-02	61+275	61+300	NH-44	DEL-AGR	899+775	899+800	Increasing	L1	1.46	1.56	1.51	64	14-03-2022	28.12538862	77.33045179	28.12516182	77.33046979
NH-02	61+300	61+400	NH-44	DEL-AGR	899+800	899+900	Increasing	L1	4.14	3.96	4.05	61	14-03-2022	28.12516182	77.33046979	28.12426019	77.33057354
NH-02	61+400	61+500	NH-44	DEL-AGR	899+900	900+000	Increasing	L1	4.08	3.26	3.67	58	14-03-2022	28.12426019	77.33057354	28.12336528	77.33074799
NH-02	61+500	61+600	NH-44	DEL-AGR	900+000	900+100	Increasing	L1	3.29	3.08	3.185	60	14-03-2022	28.12336528	77.33074799	28.12248657	77.33092942
NH-02	61+600	61+700	NH-44	DEL-AGR	900+100	900+200	Increasing	L1	3.39	3.23	3.31	60	14-03-2022	28.12248657	77.33092942	28.12159494	77.33111163
NH-02	61+700	61+800	NH-44	DEL-AGR	900+200	900+300	Increasing	L1	1.46	1.56	1.51	64	14-03-2022	28.12159494	77.33111163	28.12070314	77.33129098
NH-02	61+800	61+900	NH-44	DEL-AGR	900+300	900+400	Increasing	L1	3.39	2.81	3.1	66	14-03-2022	28.12070314	77.33129098	28.11982412	77.33146751
NH-02	61+900	62+000	NH-44	DEL-AGR	900+400	900+500	Increasing	L1	2.84	2.9	2.87	65	14-03-2022	28.11982412	77.33146751	28.11893176	77.33162143
NH-02	62+000	62+100	NH-44	DEL-AGR	900+500	900+600	Increasing	L1	3.18	3.44	3.31	67	14-03-2022	28.11893176	77.33162143	28.11802046	77.33174918
NH-02	62+100	62+200	NH-44	DEL-AGR	900+600	900+700	Increasing	L1	3.08	3.1	3.09	68	14-03-2022	28.11802046	77.33174918	28.11712272	77.33182511
NH-02	62+200	62+300	NH-44	DEL-AGR	900+700	900+800	Increasing	L1	2.68	2.54	2.61	63	14-03-2022	28.11712272	77.33182511	28.11621491	77.33184997
NH-02	62+300	62+400	NH-44	DEL-AGR	900+800	900+900	Increasing	L1	3.29	2.85	3.07	53	14-03-2022	28.11621491	77.33184997	28.11531617	77.33186603
NH-02	62+400	62+500	NH-44	DEL-AGR	900+900	901+000	Increasing	L1	2.61	2.49	2.55	48	14-03-2022	28.11531617	77.33186603	28.11442114	77.33191452
NH-02	62+500	62+600	NH-44	DEL-AGR	901+000	901+100	Increasing	L1	2.81	2.4	2.605	58	14-03-2022	28.11442114	77.33191452	28.11350979	77.33203104
NH-02	62+600	62+700	NH-44	DEL-AGR	901+100	901+200	Increasing	L1	3.47	3.35	3.41	63	14-03-2022	28.11350979	77.33203104	28.11262871	77.33216204
NH-02	62+700	62+725	NH-44	DEL-AGR	901+200	901+225	Increasing	L1	3.99	3.87	3.93	61	14-03-2022	28.11262871	77.33216204	28.11239568	77.33219524
NH-02	62+725	62+800	NH-44	DEL-AGR	901+225	901+300	Increasing	L1	1.46	1.56	1.51	64	14-03-2022	28.11239568	77.33219524	28.11172528	77.33227571
NH-02	62+800	62+900	NH-44	DEL-AGR	901+300	901+400	Increasing	L1	1.46	1.56	1.51	64	14-03-2022	28.11172528	77.33227571	28.11082922	77.33240119
NH-02	62+900	63+000	NH-44	DEL-AGR	901+400	901+500	Increasing	L1	1.74	1.84	1.79	66	14-03-2022	28.11082922	77.33240119	28.10993205	77.33252625
NH-02	63+000	63+100	NH-44	DEL-AGR	901+500	901+600	Increasing	L1	1.21	1.27	1.24	67	14-03-2022	28.10993205	77.33252625	28.10904216	77.33264924
NH-02	63+100	63+200	NH-44	DEL-AGR	901+600	901+700	Increasing	L1	3.33	3.21	3.27	71	14-03-2022	28.10904216	77.33264924	28.10813748	77.3327749
NH-02	63+200	63+300	NH-44	DEL-AGR	901+700	901+800	Increasing	L1	1.96	1.81	1.885	72	14-03-2022	28.10813748	77.3327749	28.10723701	77.33289841
NH-02	63+300	63+400	NH-44	DEL-AGR	901+800	901+900	Increasing	L1	1.77	1.76	1.765	74	14-03-2022	28.10723701	77.33289841	28.10635131	77.33302962
NH-02	63+400	63+500	NH-44	DEL-AGR	901+900	902+000	Increasing	L1	1.61	1.3	1.455	74	14-03-2022	28.10635131	77.33302962	28.10545701	77.33322756
NH-02	63+500	63+550	NH-44	DEL-AGR	902+000	902+050	Increasing	L1	3.7	4.01	3.855	71	14-03-2022	28.10545701	77.33322756	28.10501765	77.33335303
NH-02	63+550	63+600	NH-44	DEL-AGR	902+050	902+100	Increasing	L1	1.96	1.81	1.885	70	14-03-2022	28.10501765	77.33335303	28.10457918	77.33346554
NH-02	63+600	63+700	NH-44	DEL-AGR	902+100	902+200	Increasing	L1	2.86	3	2.93	68	14-03-2022	28.10457918	77.33346554	28.1037074	77.33368865
NH-02	63+700	63+800	NH-44	DEL-AGR	902+200	902+300	Increasing	L1	2.63	3.12	2.875	70	14-03-2022	28.1037074	77.33368865	28.10281658	77.33389134
NH-02	63+800	63+900	NH-44	DEL-AGR	902+300	902+400	Increasing	L1	2.7	3.09	2.895	71	14-03-2022	28.10281658	77.33389134	28.10192647	77.334071
NH-02	63+900	64+000	NH-44	DEL-AGR	902+400	902+500	Increasing	L1	2.69	2.64	2.665	73	14-03-2022	28.10192647	77.334071	28.10104672	77.33425199
NH-02	64+000	64+100	NH-44	DEL-AGR	902+500	902+600	Increasing	L1	3.12	3.33	3.225	73	14-03-2022	28.10104672	77.33425199	28.10015621	77.33443156
NH-02	64+100	64+200	NH-44	DEL-AGR	902+600	902+700	Increasing	L1	3.04	3.35	3.195	73	14-03-2022	28.10015621	77.33443156	28.0992535	77.33461808
NH-02	64+200	64+300	NH-44	DEL-AGR	902+700	902+800	Increasing	L1	3.44	3.75	3.595	70	14-03-2022	28.0992535	77.33461808	28.09836873	77.33480878
NH-02	64+300	64+400	NH-44	DEL-AGR	902+800	902+900	Increasing	L1	3.47	3.07	3.27	69	14-03-2022	28.09836873	77.33480878	28.09748195	77.33509295
NH-02	64+400	64+500	NH-44	DEL-AGR	902+900	903+000	Increasing	L1	3.09	3.64	3.365	69	14-03-2022	28.09748195	77.33509295	28.0963507	77.33538257
NH-02	64+500	64+600	NH-44	DEL-AGR	903+000	903+100	Increasing	L1	3.18	3.08	3.13	71	14-03-2022	28.09663507	77.33538257	28.09577196	77.33569734
NH-02	64+600	64+700	NH-44	DEL-AGR	903+100	903+200	Increasing	L1	2.78	2.93	2.855	70	14-03-2022	28.09577196	77.33569734	28.09491422	77.33601328

NH-02	64+700	64+800	NH-44	DEL-AGR	903+200	903+300	Increasing	L1	3.21	3.05	3.13	72	14-03-2022	28.09491422	77.33601328	28.09405994	77.33632568
NH-02	64+800	64+900	NH-44	DEL-AGR	903+300	903+400	Increasing	L1	3.15	3.11	3.13	73	14-03-2022	28.09405994	77.33632568	28.09320158	77.33662561
NH-02	64+900	64+970	NH-44	DEL-AGR	903+400	903+470	Increasing	L1	5.11	4.65	4.88	73	14-03-2022	28.09320158	77.33662561	28.09259749	77.33683844
NH-02	64+970	65+000	NH-44	DEL-AGR	903+470	903+500	Increasing	L1	1.96	1.81	1.885	70	14-03-2022	28.09259749	77.33683844	28.09233848	77.33692763
NH-02	65+000	65+100	NH-44	DEL-AGR	903+500	903+600	Increasing	L1	1.96	1.81	1.885	70	14-03-2022	28.09233848	77.33692763	28.09146455	77.33723876
NH-02	65+100	65+200	NH-44	DEL-AGR	903+600	903+700	Increasing	L1	2.41	1.89	2.15	69	14-03-2022	28.09146455	77.33723876	28.09060534	77.33755696
NH-02	65+200	65+300	NH-44	DEL-AGR	903+700	903+800	Increasing	L1	4	3.37	3.685	66	14-03-2022	28.09060534	77.33755696	28.08976357	77.33787834
NH-02	65+300	65+400	NH-44	DEL-AGR	903+800	903+900	Increasing	L1	3.2	3.01	3.105	68	14-03-2022	28.08976357	77.33787834	28.08890756	77.33821231
NH-02	65+400	65+500	NH-44	DEL-AGR	903+900	904+000	Increasing	L1	3.38	3.02	3.2	67	14-03-2022	28.08890756	77.33821231	28.0880463	77.33854559
NH-02	65+500	65+600	NH-44	DEL-AGR	904+000	904+100	Increasing	L1	6.28	5.79	6.035	61	14-03-2022	28.0880463	77.33854559	28.08718815	77.33888188
NH-02	65+600	65+700	NH-44	DEL-AGR	904+100	904+200	Increasing	L1	1.97	2.58	2.275	66	14-03-2022	28.08718815	77.33888188	28.08634617	77.33923863
NH-02	65+700	65+800	NH-44	DEL-AGR	904+200	904+300	Increasing	L1	3.59	3.2	3.395	72	14-03-2022	28.08634617	77.33923863	28.08551796	77.33965126
NH-02	65+800	65+900	NH-44	DEL-AGR	904+300	904+400	Increasing	L1	3.69	2.81	3.25	72	14-03-2022	28.08551796	77.33965126	28.08470713	77.34006678
NH-02	65+900	66+000	NH-44	DEL-AGR	904+400	904+500	Increasing	L1	5.01	6.44	5.725	69	14-03-2022	28.08470713	77.34006678	28.0838781	77.34050473
NH-02	66+000	66+100	NH-44	DEL-AGR	904+500	904+600	Increasing	L1	2.92	2.97	2.945	63	14-03-2022	28.0838781	77.34050473	28.08306665	77.34092807
NH-02	66+100	66+200	NH-44	DEL-AGR	904+600	904+700	Increasing	L1	3.04	2.42	2.73	68	14-03-2022	28.08306665	77.34092807	28.08223858	77.34135463
NH-02	66+200	66+300	NH-44	DEL-AGR	904+700	904+800	Increasing	L1	2.8	2.39	2.595	72	14-03-2022	28.08223858	77.34135463	28.08142009	77.34177528
NH-02	66+300	66+400	NH-44	DEL-AGR	904+800	904+900	Increasing	L1	3.15	2.75	2.95	73	14-03-2022	28.08142009	77.34177528	28.08057287	77.34217372
NH-02	66+400	66+500	NH-44	DEL-AGR	904+900	905+000	Increasing	L1	2.77	4.05	3.41	76	14-03-2022	28.08057287	77.34217372	28.07972186	77.34248423
NH-02	66+500	66+600	NH-44	DEL-AGR	905+000	905+100	Increasing	L1	3.21	2.96	3.085	77	14-03-2022	28.07972186	77.34248423	28.07885335	77.34278415
NH-02	66+600	66+700	NH-44	DEL-AGR	905+100	905+200	Increasing	L1	3.43	3.05	3.24	76	14-03-2022	28.07885335	77.34278415	28.07799834	77.34307168
NH-02	66+700	66+800	NH-44	DEL-AGR	905+200	905+300	Increasing	L1	3.64	3.44	3.54	73	14-03-2022	28.07799834	77.34307168	28.07710812	77.34332365
NH-02	66+800	66+900	NH-44	DEL-AGR	905+300	905+400	Increasing	L1	3.58	2.93	3.255	75	14-03-2022	28.07710812	77.34332365	28.0762175	77.34348116
NH-02	66+900	67+000	NH-44	DEL-AGR	905+400	905+500	Increasing	L1	4.13	3.55	3.84	71	14-03-2022	28.0762175	77.34348116	28.07532823	77.34362162
NH-02	67+000	67+100	NH-44	DEL-AGR	905+500	905+600	Increasing	L1	3.44	2.94	3.19	69	14-03-2022	28.07532823	77.34362162	28.07443916	77.34376622
NH-02	67+100	67+200	NH-44	DEL-AGR	905+600	905+700	Increasing	L1	3.98	3.63	3.805	72	14-03-2022	28.07443916	77.34376622	28.0735408	77.34391763
NH-02	67+200	67+300	NH-44	DEL-AGR	905+700	905+800	Increasing	L1	3.93	4.16	4.045	75	14-03-2022	28.0735408	77.34391763	28.07264542	77.34407057
NH-02	67+300	67+400	NH-44	DEL-AGR	905+800	905+900	Increasing	L1	2.59	2.9	2.745	74	14-03-2022	28.07264542	77.34407057	28.07174487	77.34422399
NH-02	67+400	67+500	NH-44	DEL-AGR	905+900	906+000	Increasing	L1	3.15	2.9	3.025	67	14-03-2022	28.07174487	77.34422399	28.07086123	77.34437708
NH-02	67+500	67+600	NH-44	DEL-AGR	906+000	906+100	Increasing	L1	3.66	3.38	3.52	68	14-03-2022	28.07086123	77.34437708	28.06998602	77.34461565
NH-02	67+600	67+700	NH-44	DEL-AGR	906+100	906+200	Increasing	L1	4.08	4.23	4.155	69	14-03-2022	28.06998602	77.34461565	28.06914995	77.3449995
NH-02	67+700	67+800	NH-44	DEL-AGR	906+200	906+300	Increasing	L1	4.58	3.93	4.255	70	14-03-2022	28.06914995	77.3449995	28.06831709	77.34538934
NH-02	67+800	67+900	NH-44	DEL-AGR	906+300	906+400	Increasing	L1	3.78	3.75	3.765	72	14-03-2022	28.06831709	77.34538934	28.06750133	77.34582714
NH-02	67+900	68+000	NH-44	DEL-AGR	906+400	906+500	Increasing	L1	4.19	4.53	4.36	72	14-03-2022	28.06750133	77.34582714	28.06673773	77.34637309
NH-02	68+000	68+100	NH-44	DEL-AGR	906+500	906+600	Increasing	L1	3.67	3.62	3.645	64	14-03-2022	28.06673773	77.34637309	28.06598535	77.34696289
NH-02	68+100	68+200	NH-44	DEL-AGR	906+600	906+700	Increasing	L1	2.2	1.69	1.945	65	14-03-2022	28.06598535	77.34696289	28.06524549	77.347526
NH-02	68+200	68+300	NH-44	DEL-AGR	906+700	906+800	Increasing	L1	2.95	2.82	2.885	52	14-03-2022	28.06524549	77.347526	28.0644167	77.34794463
NH-02	68+300	68+400	NH-44	DEL-AGR	906+800	906+900	Increasing	L1	2.62	2.9	2.76	54	14-03-2022	28.0644167	77.34794463	28.06352792	77.34810024
NH-02	68+400	68+500	NH-44	DEL-AGR	906+900	907+000	Increasing	L1	2.73	1.99	2.36	57	14-03-2022	28.06352792	77.34810024	28.06262995	77.34803566
NH-02	68+500	68+600	NH-44	DEL-AGR	907+000	907+100	Increasing	L1	2.92	2.41	2.665	60	14-03-2022	28.06262995	77.34803566	28.06175373	77.34779431
NH-02	68+600	68+700	NH-44	DEL-AGR	907+100	907+200	Increasing	L1	5.23	4.94	5.085	62	14-03-2022	28.06175373	77.34779431	28.06087119	77.34758429
NH-02	68+700	68+800	NH-44	DEL-AGR	907+200	907+300	Increasing	L1	4.78	4.69	4.735	54	14-03-2022	28.06087119	77.34758429	28.05997834	77.3474552
NH-02	68+800	68+900	NH-44	DEL-AGR	907+300	907+400	Increasing	L1	2.96	2.86	2.91	64	14-03-2022	28.05997834	77.3474552	28.05909162	77.34728133
NH-02	68+900	69+000	NH-44	DEL-AGR	907+400	907+500	Increasing	L1	3.08	2.32	2.7	71	14-03-2022	28.05909162	77.34728133	28.05824213	77.34690221
NH-02	69+000	69+100	NH-44	DEL-AGR	907+500	907+600	Increasing	L1	4.17	4.96	4.565	69	14-03-2022	28.05824213	77.34690221	28.0574113	77.34649971
NH-02	69+100	69+200	NH-44	DEL-AGR	907+600	907+700	Increasing	L1	3.86	4.12	3.99	67	14-03-2022	28.0574113	77.34649971	28.0565989	77.34616282
NH-02	69+200	69+300	NH-44	DEL-AGR	907+700	907+800	Increasing	L1	5.17	5.19	5.18	53	14-03-2022	28.0565989	77.34616282	28.05568768	77.34587874
NH-02	69+300	69+400	NH-44	DEL-AGR	907+800	907+900	Increasing	L1	3.07	2.62	2.845	59	14-03-2022	28.05568768	77.34587874	28.05482009	77.34559907
NH-02	69+400	69+500	NH-44	DEL-AGR	907+900	908+000	Increasing	L1	2.73	3.25	2.99	66	14-03-2022	28.05482009	77.34559907	28.05395	77.34531771
NH-02	69+500	69+600	NH-44	DEL-AGR	908+000	908+100	Increasing	L1	2.76	2.63	2.695	69	14-03-2022	28.05395	77.34531771	28.05308988	77.34503092
NH-02	69+600	69+700	NH-44	DEL-AGR	908+100	908+200	Increasing	L1	2.99	2.6	2.795	71	14-03-2022	28.05308988	77.34503092	28.05222974	77.34468073
NH-02	69+700	69+800	NH-44	DEL-AGR	908+200	908+300	Increasing	L1	2.24	2.85	2.545	72	14-03-2022	28.05222974	77.34468073	28.05139557	77.34429377
NH-02	69+800	69+900	NH-44	DEL-AGR	908+300	908+400	Increasing	L1	3.05	3.07	3.06	71	14-03-2022	28.05139557	77.34429377	28.05056096	77.3439052
NH-02	69+900	70+000	NH-44	DEL-AGR	908+400	908+500	Increasing	L1	3.06	2.91	2.985	71	14-03-2022	28.05056096	77.3439052	28.04971724	77.34354374
NH-02	70+000	70+100	NH-44	DEL-AGR	908+500	908+600	Increasing	L1	2.62	2.78	2.7	71	14-03-2022	28.04971724	77.34354374	28.04887522	77.34321195
NH-02	70+100	70+200	NH-44	DEL-AGR	908+600	908+700	Increasing	L1	2.87	3.14	3.005	72	14-03-2022	28.04887522	77.34321195	28.0480237	77.34287565
NH-02	70+200	70+300	NH-44	DEL-AGR	908+700	908+800	Increasing	L1	2.9	2.85	2.875	73	14-03-2022	28.0480237	77.34287565	28.04715683	77.34256064
NH-02	70+300	70+400	NH-44	DEL-AGR	908+800	908+900	Increasing	L1	3.03	3.07	3.05	71	14-03-2022	28.04715683	77.34256064	28.04627685	77.34229061
NH-02	70+400	70+500	NH-44	DEL-AGR	908+900	909+000	Increasing	L1	3.57	3.58	3.575	68	14-03-2022	28.04627685	77.34229061	28.04540569	77.34203445

NH-02	70+500	70+600	NH-44	DEL-AGR	909+000	909+100	Increasing	L1	2.85	3.32	3.085	70	14-03-2022	28.04540569	77.34203445	28.04453704	77.34177737
NH-02	70+600	70+700	NH-44	DEL-AGR	909+100	909+200	Increasing	L1	2.79	2.91	2.85	73	14-03-2022	28.04453704	77.34177737	28.04366195	77.34152726
NH-02	70+700	70+800	NH-44	DEL-AGR	909+200	909+300	Increasing	L1	2.79	2.78	2.785	72	14-03-2022	28.04366195	77.34152726	28.04277271	77.34131088
NH-02	70+800	70+900	NH-44	DEL-AGR	909+300	909+400	Increasing	L1	2.96	2.84	2.9	69	14-03-2022	28.04277271	77.34131088	28.0418799	77.34115761
NH-02	70+900	71+000	NH-44	DEL-AGR	909+400	909+500	Increasing	L1	2.52	2.74	2.63	69	14-03-2022	28.0418799	77.34115761	28.04098865	77.34102702
NH-02	71+000	71+100	NH-44	DEL-AGR	909+500	909+600	Increasing	L1	2.29	2.99	2.64	66	14-03-2022	28.04098865	77.34102702	28.04009683	77.34089195
NH-02	71+100	71+200	NH-44	DEL-AGR	909+600	909+700	Increasing	L1	2.59	3	2.795	67	14-03-2022	28.04009683	77.34089195	28.03920411	77.34074832
NH-02	71+200	71+300	NH-44	DEL-AGR	909+700	909+800	Increasing	L1	3.12	3.69	3.405	69	14-03-2022	28.03920411	77.34074832	28.03829727	77.34060348
NH-02	71+300	71+385	NH-44	DEL-AGR	909+800	909+885	Increasing	L1	3.62	4.13	3.875	70	14-03-2022	28.03829727	77.34060348	28.03754811	77.34048046
NH-02	71+385	71+400	NH-44	DEL-AGR	909+885	909+900	Increasing	L1	2.82	2.06	2.44	70	14-03-2022	28.03754811	77.34048046	28.03740949	77.34045524
NH-02	71+400	71+500	NH-44	DEL-AGR	909+900	910+000	Increasing	L1	2.82	2.06	2.44	70	14-03-2022	28.03740949	77.34045524	28.03651062	77.3402954
NH-02	71+500	71+600	NH-44	DEL-AGR	910+000	910+100	Increasing	L1	1.86	1.76	1.81	68	14-03-2022	28.03651062	77.3402954	28.03561724	77.34014351
NH-02	71+600	71+700	NH-44	DEL-AGR	910+100	910+200	Increasing	L1	1.94	1.9	1.92	67	14-03-2022	28.03561724	77.34014351	28.03473579	77.33995497
NH-02	71+700	71+800	NH-44	DEL-AGR	910+200	910+300	Increasing	L1	2.33	1.93	2.13	69	14-03-2022	28.03473579	77.33995497	28.03386142	77.33968941
NH-02	71+800	71+900	NH-44	DEL-AGR	910+300	910+400	Increasing	L1	3.11	3	3.055	71	14-03-2022	28.03386142	77.33968941	28.03300715	77.33934761
NH-02	71+900	72+000	NH-44	DEL-AGR	910+400	910+500	Increasing	L1	2.03	2.04	2.035	74	14-03-2022	28.03300715	77.33934761	28.03216603	77.33896191
NH-02	72+000	72+100	NH-44	DEL-AGR	910+500	910+600	Increasing	L1	2.72	2.71	2.715	73	14-03-2022	28.03216603	77.33896191	28.0313441	77.3385623
NH-02	72+100	72+200	NH-44	DEL-AGR	910+600	910+700	Increasing	L1	2.98	2.84	2.91	74	14-03-2022	28.0313441	77.3385623	28.03050347	77.33817482
NH-02	72+200	72+300	NH-44	DEL-AGR	910+700	910+800	Increasing	L1	3.86	3.54	3.7	74	14-03-2022	28.03050347	77.33817482	28.02966006	77.33779545
NH-02	72+300	72+400	NH-44	DEL-AGR	910+800	910+900	Increasing	L1	3.09	2.94	3.015	73	14-03-2022	28.02966006	77.33779545	28.02878369	77.33758255
NH-02	72+400	72+500	NH-44	DEL-AGR	910+900	911+000	Increasing	L1	2.53	2	2.265	70	14-03-2022	28.02878369	77.33758255	28.02788973	77.33748043
NH-02	72+500	72+600	NH-44	DEL-AGR	911+000	911+100	Increasing	L1	2.54	2.87	2.705	66	14-03-2022	28.02788973	77.33748043	28.02697971	77.33738063
NH-02	72+600	72+700	NH-44	DEL-AGR	911+100	911+200	Increasing	L1	2.79	2.76	2.775	66	14-03-2022	28.02697971	77.33738063	28.02608509	77.33727858
NH-02	72+700	72+800	NH-44	DEL-AGR	911+200	911+300	Increasing	L1	2.8	2.36	2.58	65	14-03-2022	28.02608509	77.33727858	28.02518799	77.3371792
NH-02	72+800	72+900	NH-44	DEL-AGR	911+300	911+400	Increasing	L1	2.97	2.6	2.785	69	14-03-2022	28.02518799	77.3371792	28.02429792	77.33708008
NH-02	72+900	73+000	NH-44	DEL-AGR	911+400	911+500	Increasing	L1	2.19	2.47	2.33	69	14-03-2022	28.02429792	77.33708008	28.02338733	77.33698074
NH-02	73+000	73+100	NH-44	DEL-AGR	911+500	911+600	Increasing	L1	2.48	2.16	2.32	68	14-03-2022	28.02338733	77.33698074	28.02248543	77.33689137
NH-02	73+100	73+200	NH-44	DEL-AGR	911+600	911+700	Increasing	L1	3.15	3.34	3.245	69	14-03-2022	28.02248543	77.33689137	28.02159588	77.33677804
NH-02	73+200	73+300	NH-44	DEL-AGR	911+700	911+800	Increasing	L1	4.01	2.99	3.5	71	14-03-2022	28.02159588	77.33677804	28.02070438	77.33659647
NH-02	73+300	73+400	NH-44	DEL-AGR	911+800	911+900	Increasing	L1	3.57	3.19	3.38	72	14-03-2022	28.02070438	77.33659647	28.01982056	77.33636334
NH-02	73+400	73+500	NH-44	DEL-AGR	911+900	912+000	Increasing	L1	3.37	2.76	3.065	71	14-03-2022	28.01982056	77.33636334	28.01893655	77.33612443
NH-02	73+500	73+600	NH-44	DEL-AGR	912+000	912+100	Increasing	L1	2.96	2.46	2.71	72	14-03-2022	28.01893655	77.33612443	28.01805118	77.33596658
NH-02	73+600	73+700	NH-44	DEL-AGR	912+100	912+200	Increasing	L1	2.33	2.31	2.32	70	14-03-2022	28.01805118	77.33596658	28.01715086	77.33588539
NH-02	73+700	73+800	NH-44	DEL-AGR	912+200	912+300	Increasing	L1	3.22	3.79	3.505	65	14-03-2022	28.01715086	77.33588539	28.01624915	77.33579739
NH-02	73+800	73+900	NH-44	DEL-AGR	912+300	912+400	Increasing	L1	3.17	2.83	3	57	14-03-2022	28.01624915	77.33579739	28.01535377	77.33565174
NH-02	73+900	74+000	NH-44	DEL-AGR	912+400	912+500	Increasing	L1	2.36	2.21	2.285	64	14-03-2022	28.01535377	77.33565174	28.01445953	77.33547398
NH-02	74+000	74+100	NH-44	DEL-AGR	912+500	912+600	Increasing	L1	2.87	2.76	2.815	70	14-03-2022	28.01445953	77.33547398	28.01357916	77.33529709
NH-02	74+100	74+200	NH-44	DEL-AGR	912+600	912+700	Increasing	L1	2.6	3.13	2.865	72	14-03-2022	28.01357916	77.33529709	28.01269111	77.33510471
NH-02	74+200	74+300	NH-44	DEL-AGR	912+700	912+800	Increasing	L1	3.96	3.31	3.635	70	14-03-2022	28.01269111	77.33510471	28.01183367	77.33479419
NH-02	74+300	74+400	NH-44	DEL-AGR	912+800	912+900	Increasing	L1	2.37	2.42	2.395	72	14-03-2022	28.01183367	77.33479419	28.01099482	77.33436895
NH-02	74+400	74+500	NH-44	DEL-AGR	912+900	913+000	Increasing	L1	3.39	3.96	3.675	72	14-03-2022	28.01099482	77.33436895	28.01017215	77.33394449
NH-02	74+500	74+550	NH-44	DEL-AGR	913+000	913+050	Increasing	L1	4.92	4.77	4.845	64	14-03-2022	28.01017215	77.33394449	28.00976616	77.33377362
NH-02	74+550	74+600	NH-44	DEL-AGR	913+050	913+100	Increasing	L1	1.81	2.37	2.09	60	14-03-2022	28.00976616	77.33377362	28.00931807	77.33361325
NH-02	74+600	74+700	NH-44	DEL-AGR	913+100	913+200	Increasing	L1	1.81	2.37	2.09	60	14-03-2022	28.00931807	77.33361325	28.00846427	77.33331316
NH-02	74+700	74+800	NH-44	DEL-AGR	913+200	913+300	Increasing	L1	3.72	3.43	3.575	43	14-03-2022	28.00846427	77.33331316	28.00760447	77.33296721
NH-02	74+800	74+900	NH-44	DEL-AGR	913+300	913+400	Increasing	L1	22.93	24.53	23.73	6	14-03-2022	28.00760447	77.33296721	28.00673481	77.33269811
NH-02	74+900	75+000	NH-44	DEL-AGR	913+400	913+500	Increasing	L1	2.94	2.26	2.6	32	14-03-2022	28.00673481	77.33269811	28.0058493	77.33250826
NH-02	75+000	75+100	NH-44	DEL-AGR	913+500	913+600	Increasing	L1	2.4	2.17	2.285	47	14-03-2022	28.0058493	77.33250826	28.00496503	77.33231748
NH-02	75+100	75+200	NH-44	DEL-AGR	913+600	913+700	Increasing	L1	2.07	2.28	2.175	58	14-03-2022	28.00496503	77.33231748	28.00409387	77.33207508
NH-02	75+200	75+300	NH-44	DEL-AGR	913+700	913+800	Increasing	L1	2.15	2.74	2.445	62	14-03-2022	28.00409387	77.33207508	28.00322689	77.33179233
NH-02	75+300	75+400	NH-44	DEL-AGR	913+800	913+900	Increasing	L1	2.23	2.7	2.465	65	14-03-2022	28.00322689	77.33179233	28.0023629	77.33150608
NH-02	75+400	75+500	NH-44	DEL-AGR	913+900	914+000	Increasing	L1	2.09	2.76	2.425	70	14-03-2022	28.0023629	77.33150608	28.00148412	77.33120803
NH-02	75+500	75+600	NH-44	DEL-AGR	914+000	914+100	Increasing	L1	2.22	2.04	2.13	72	14-03-2022	28.00148412	77.33120803	28.00062819	77.33093445
NH-02	75+600	75+700	NH-44	DEL-AGR	914+100	914+200	Increasing	L1	2.06	2.57	2.315	73	14-03-2022	28.00062819	77.33093445	27.99972524	77.33073199
NH-02	75+700	75+725	NH-44	DEL-AGR	914+200	914+225	Increasing	L1	3.11	4	3.555	72	14-03-2022	27.99972524	77.33073199	27.9995518	77.33069147
NH-02	75+725	75+800	NH-44	DEL-AGR	914+225	914+300	Increasing	L1	2.31	2.03	2.17	70	14-03-2022	27.9995518	77.33069147	27.99885455	77.33056929
NH-02	75+800	75+900	NH-44	DEL-AGR	914+300	914+400	Increasing	L1	3.16	3.67	3.415	71	14-03-2022	27.99885455	77.33056929	27.99795696	77.33040717
NH-02	75+900	76+000	NH-44	DEL-AGR	914+400	914+500	Increasing	L1	2.82	3.28	3.05	72	14-03-2022	27.99795696	77.33040717	27.99706482	77.33026562
NH-02	76+000	76+100	NH-44	DEL-AGR	914+500	914+600	Increasing	L1	2.67	2.98	2.825	72	14-03-2022	27.99706482	77.33026562	27.99616149	77.33018442

NH-02	76+100	76+200	NH-44	DEL-AGR	914+600	914+700	Increasing	L1	2.52	2.83	2.675	73	14-03-2022	27.99616149	77.33018442	27.99525225	77.33010816
NH-02	76+200	76+300	NH-44	DEL-AGR	914+700	914+800	Increasing	L1	3.28	3.19	3.235	73	14-03-2022	27.99525225	77.33010816	27.99435949	77.33006764
NH-02	76+300	76+400	NH-44	DEL-AGR	914+800	914+900	Increasing	L1	3.16	2.85	3.005	73	14-03-2022	27.99435949	77.33006764	27.99345749	77.33019918
NH-02	76+400	76+500	NH-44	DEL-AGR	914+900	915+000	Increasing	L1	3.1	3.28	3.19	73	14-03-2022	27.99345749	77.33019918	27.99261855	77.3305359
NH-02	76+500	76+600	NH-44	DEL-AGR	915+000	915+100	Increasing	L1	3.27	3.42	3.345	74	14-03-2022	27.99261855	77.3305359	27.99183741	77.33104522
NH-02	76+600	76+700	NH-44	DEL-AGR	915+100	915+200	Increasing	L1	3.55	3.19	3.37	74	14-03-2022	27.99183741	77.33104522	27.99107115	77.33159696
NH-02	76+700	76+800	NH-44	DEL-AGR	915+200	915+300	Increasing	L1	3.01	3.58	3.295	73	14-03-2022	27.99107115	77.33159696	27.99031259	77.33214529
NH-02	76+800	76+900	NH-44	DEL-AGR	915+300	915+400	Increasing	L1	2.97	2.9	2.935	73	14-03-2022	27.99031259	77.33214529	27.98952622	77.33267084
NH-02	76+900	76+950	NH-44	DEL-AGR	915+400	915+450	Increasing	L1	2.97	3.53	3.25	72	14-03-2022	27.98952622	77.33267084	27.9891325	77.33288832
NH-02	76+950	77+000	NH-44	DEL-AGR	915+450	915+500	Increasing	L1	2.31	2.03	2.17	70	14-03-2022	27.9891325	77.33288832	27.98871233	77.33308329
NH-02	77+000	77+100	NH-44	DEL-AGR	915+500	915+600	Increasing	L1	1.79	1.54	1.665	70	14-03-2022	27.98871233	77.33308329	27.9878756	77.33346201
NH-02	77+100	77+200	NH-44	DEL-AGR	915+600	915+700	Increasing	L1	2.31	2.03	2.17	70	14-03-2022	27.9878756	77.33346201	27.98703219	77.33384762
NH-02	77+200	77+300	NH-44	DEL-AGR	915+700	915+800	Increasing	L1	2.13	1.56	1.845	72	14-03-2022	27.98703219	77.33384762	27.98619556	77.33422884
NH-02	77+300	77+400	NH-44	DEL-AGR	915+800	915+900	Increasing	L1	4.8	4.7	4.75	69	14-03-2022	27.98619556	77.33422884	27.98535555	77.3346145
NH-02	77+400	77+500	NH-44	DEL-AGR	915+900	916+000	Increasing	L1	2.31	2	2.155	72	14-03-2022	27.98535555	77.3346145	27.98452255	77.33501669
NH-02	77+500	77+600	NH-44	DEL-AGR	916+000	916+100	Increasing	L1	2.05	1.65	1.85	75	14-03-2022	27.98452255	77.33501669	27.98370545	77.33541169
NH-02	77+600	77+700	NH-44	DEL-AGR	916+100	916+200	Increasing	L1	1.95	1.79	1.87	74	14-03-2022	27.98370545	77.33541169	27.98287812	77.33583971
NH-02	77+700	77+800	NH-44	DEL-AGR	916+200	916+300	Increasing	L1	4.3	4.14	4.22	71	14-03-2022	27.98287812	77.33583971	27.98205736	77.33628154
NH-02	77+800	77+900	NH-44	DEL-AGR	916+300	916+400	Increasing	L1	3.64	4.07	3.855	73	14-03-2022	27.98205736	77.33628154	27.98123649	77.33672852
NH-02	77+900	78+000	NH-44	DEL-AGR	916+400	916+500	Increasing	L1	2.91	3.81	3.36	73	14-03-2022	27.98123649	77.33672852	27.98042936	77.33716995
NH-02	78+000	78+100	NH-44	DEL-AGR	916+500	916+600	Increasing	L1	3.31	4.51	3.91	72	14-03-2022	27.98042936	77.33716995	27.97960793	77.33761628
NH-02	78+100	78+200	NH-44	DEL-AGR	916+600	916+700	Increasing	L1	3.1	3.67	3.385	71	14-03-2022	27.97960793	77.33761628	27.9787906	77.33803253
NH-02	78+200	78+300	NH-44	DEL-AGR	916+700	916+800	Increasing	L1	2.47	3.38	2.925	71	14-03-2022	27.9787906	77.33803253	27.97795477	77.33844218
NH-02	78+300	78+400	NH-44	DEL-AGR	916+800	916+900	Increasing	L1	3.28	4.38	3.83	72	14-03-2022	27.97795477	77.33844218	27.97711639	77.33882578
NH-02	78+400	78+500	NH-44	DEL-AGR	916+900	917+000	Increasing	L1	4.04	4.61	4.325	73	14-03-2022	27.97711639	77.33882578	27.97628799	77.33920988
NH-02	78+500	78+600	NH-44	DEL-AGR	917+000	917+100	Increasing	L1	3.43	4.86	4.145	73	14-03-2022	27.97628799	77.33920988	27.97545801	77.33959321
NH-02	78+600	78+700	NH-44	DEL-AGR	917+100	917+200	Increasing	L1	3.29	4.46	3.875	70	14-03-2022	27.97545801	77.33959321	27.9746191	77.34000941
NH-02	78+700	78+800	NH-44	DEL-AGR	917+200	917+300	Increasing	L1	3.88	3.94	3.91	70	14-03-2022	27.9746191	77.34000941	27.97380342	77.34043725
NH-02	78+800	78+900	NH-44	DEL-AGR	917+300	917+400	Increasing	L1	2.75	3.24	2.995	71	14-03-2022	27.97380342	77.34043725	27.97297587	77.34086425
NH-02	78+900	79+000	NH-44	DEL-AGR	917+400	917+500	Increasing	L1	3.5	3.63	3.565	72	14-03-2022	27.97297587	77.34086425	27.97216647	77.34127906
NH-02	79+000	79+100	NH-44	DEL-AGR	917+500	917+600	Increasing	L1	3.45	4.05	3.75	73	14-03-2022	27.97216647	77.34127906	27.97133182	77.34170259
NH-02	79+100	79+200	NH-44	DEL-AGR	917+600	917+700	Increasing	L1	3.8	3.68	3.74	72	14-03-2022	27.97133182	77.34170259	27.9705099	77.34211959
NH-02	79+200	79+300	NH-44	DEL-AGR	917+700	917+800	Increasing	L1	2.92	3.33	3.125	71	14-03-2022	27.9705099	77.34211959	27.96967909	77.34253995
NH-02	79+300	79+400	NH-44	DEL-AGR	917+800	917+900	Increasing	L1	2.83	4.18	3.505	71	14-03-2022	27.96967909	77.34253995	27.96886369	77.34295312
NH-02	79+400	79+500	NH-44	DEL-AGR	917+900	918+000	Increasing	L1	3.26	4.32	3.79	71	14-03-2022	27.96886369	77.34295312	27.96804561	77.34336727
NH-02	79+500	79+600	NH-44	DEL-AGR	918+000	918+100	Increasing	L1	3.04	3.45	3.245	72	14-03-2022	27.96804561	77.34336727	27.96721961	77.34378709
NH-02	79+600	79+700	NH-44	DEL-AGR	918+100	918+200	Increasing	L1	3.96	4.6	4.28	73	14-03-2022	27.96721961	77.34378709	27.96638838	77.34421874
NH-02	79+700	79+800	NH-44	DEL-AGR	918+200	918+300	Increasing	L1	3.74	3.9	3.82	74	14-03-2022	27.96638838	77.34421874	27.96557771	77.34463609
NH-02	79+800	79+900	NH-44	DEL-AGR	918+300	918+400	Increasing	L1	3.48	4.2	3.84	73	14-03-2022	27.96557771	77.34463609	27.96473407	77.34504768
NH-02	79+900	80+000	NH-44	DEL-AGR	918+400	918+500	Increasing	L1	3.89	4.61	4.25	67	14-03-2022	27.96473407	77.34504768	27.96390106	77.34543799
NH-02	80+000	80+100	NH-44	DEL-AGR	918+500	918+600	Increasing	L1	3	3.49	3.245	69	14-03-2022	27.96390106	77.34543799	27.9630614	77.34582057
NH-02	80+100	80+200	NH-44	DEL-AGR	918+600	918+700	Increasing	L1	3.62	3.98	3.8	72	14-03-2022	27.9630614	77.34582057	27.96219959	77.34613064
NH-02	80+200	80+300	NH-44	DEL-AGR	918+700	918+800	Increasing	L1	2.97	2.58	2.775	71	14-03-2022	27.96219959	77.34613064	27.96130108	77.34627323
NH-02	80+300	80+400	NH-44	DEL-AGR	918+800	918+900	Increasing	L1	2.6	3.48	3.04	72	14-03-2022	27.96130108	77.34627323	27.960414	77.34636785
NH-02	80+400	80+500	NH-44	DEL-AGR	918+900	919+000	Increasing	L1	3.22	4.04	3.63	73	14-03-2022	27.960414	77.34636785	27.95950229	77.3464644
NH-02	80+500	80+600	NH-44	DEL-AGR	919+000	919+100	Increasing	L1	3.04	3.63	3.335	74	14-03-2022	27.95950229	77.3464644	27.95861062	77.34657384
NH-02	80+600	80+700	NH-44	DEL-AGR	919+100	919+200	Increasing	L1	3.27	3.76	3.515	72	14-03-2022	27.95861062	77.34657384	27.95770778	77.34669635
NH-02	80+700	80+800	NH-44	DEL-AGR	919+200	919+300	Increasing	L1	3.76	3.73	3.745	70	14-03-2022	27.95770778	77.34669635	27.95682524	77.3468274
NH-02	80+800	80+900	NH-44	DEL-AGR	919+300	919+400	Increasing	L1	3.28	3.48	3.38	70	14-03-2022	27.95682524	77.3468274	27.95592275	77.34697531
NH-02	80+900	81+000	NH-44	DEL-AGR	919+400	919+500	Increasing	L1	3.16	3.95	3.555	71	14-03-2022	27.95592275	77.34697531	27.9550255	77.34712097
NH-02	81+000	81+100	NH-44	DEL-AGR	919+500	919+600	Increasing	L1	3.44	3.76	3.6	72	14-03-2022	27.9550255	77.34712097	27.95412477	77.34726511
NH-02	81+100	81+200	NH-44	DEL-AGR	919+600	919+700	Increasing	L1	3.33	2.85	3.09	74	14-03-2022	27.95412477	77.34726511	27.95324047	77.34741102
NH-02	81+200	81+300	NH-44	DEL-AGR	919+700	919+800	Increasing	L1	3.06	3.16	3.11	74	14-03-2022	27.95324047	77.34741102	27.95233558	77.34755817
NH-02	81+300	81+330	NH-44	DEL-AGR	919+800	919+830	Increasing	L1	3.64	4.05	3.845	67	14-03-2022	27.95233558	77.34755817	27.95207379	77.347599
NH-02	81+330	81+400	NH-44	DEL-AGR	919+830	919+900	Increasing	L1	1.55	1.23	1.39	54	14-03-2022	27.95207379	77.347599	27.95143682	77.3477041
NH-02	81+400	81+500	NH-44	DEL-AGR	919+900	920+000	Increasing	L1	2.2	2.18	2.19	68	14-03-2022	27.95143682	77.3477041	27.95055969	77.34784876
NH-02	81+500	81+600	NH-44	DEL-AGR	920+000	920+100	Increasing	L1	1.21	1.22	1.215	72	14-03-2022	27.95055969	77.34784876	27.94966461	77.34801458
NH-02	81+600	81+700	NH-44	DEL-AGR	920+100	920+200	Increasing	L1	1.33	1.4	1.365	71	14-03-2022	27.94966461	77.34801458	27.94876505	77.34820309
NH-02	81+700	81+800	NH-44	DEL-AGR	920+200	920+300	Increasing	L1	1.06	1.01	1.035	67	14-03-2022	27.94876505	77.34820309	27.94788241	77.34838846

NH-02	81+800	81+900	NH-44	DEL-AGR	920+300	920+400	Increasing	L1	1.55	1.23	1.39	54	14-03-2022	27.94788241	77.34838846	27.94699872	77.34860624
NH-02	81+900	82+000	NH-44	DEL-AGR	920+400	920+500	Increasing	L1	1.22	1.34	1.28	57	14-03-2022	27.94699872	77.34860624	27.94610306	77.34876143
NH-02	82+000	82+100	NH-44	DEL-AGR	920+500	920+600	Increasing	L1	1	0.85	0.925	59	14-03-2022	27.94610306	77.34876143	27.94521137	77.34894778
NH-02	82+100	82+200	NH-44	DEL-AGR	920+600	920+700	Increasing	L1	1.36	1.3	1.33	65	14-03-2022	27.94521137	77.34894778	27.944332	77.3491304
NH-02	82+200	82+300	NH-44	DEL-AGR	920+700	920+800	Increasing	L1	1.05	0.98	1.015	68	14-03-2022	27.944332	77.3491304	27.94344524	77.349318
NH-02	82+300	82+400	NH-44	DEL-AGR	920+800	920+900	Increasing	L1	1.76	1.72	1.74	69	14-03-2022	27.94344524	77.349318	27.94256265	77.3495423
NH-02	82+400	82+500	NH-44	DEL-AGR	920+900	921+000	Increasing	L1	1.13	1	1.065	68	14-03-2022	27.94256265	77.3495423	27.94168883	77.34980578
NH-02	82+500	82+600	NH-44	DEL-AGR	921+000	921+100	Increasing	L1	1.43	1.14	1.285	68	14-03-2022	27.94168883	77.34980578	27.94081022	77.35007299
NH-02	82+600	82+700	NH-44	DEL-AGR	921+100	921+200	Increasing	L1	2.13	2.35	2.24	69	14-03-2022	27.94081022	77.35007299	27.93995603	77.3503687
NH-02	82+700	82+800	NH-44	DEL-AGR	921+200	921+300	Increasing	L1	2.94	3.76	3.35	69	14-03-2022	27.93995603	77.3503687	27.93914707	77.35083989
NH-02	82+800	82+900	NH-44	DEL-AGR	921+300	921+400	Increasing	L1	1.68	1.82	1.75	68	14-03-2022	27.93914707	77.35083989	27.93845873	77.3514907
NH-02	82+900	83+000	NH-44	DEL-AGR	921+400	921+500	Increasing	L1	1.82	2.18	2	57	14-03-2022	27.93845873	77.3514907	27.9377982	77.35220149
NH-02	83+000	83+100	NH-44	DEL-AGR	921+500	921+600	Increasing	L1	1.82	1.73	1.775	25	14-03-2022	27.9377982	77.35220149	27.93712658	77.35296375
NH-02	83+100	83+200	NH-44	DEL-AGR	921+600	921+700	Increasing	L1	2.4	2.1	2.25	39	14-03-2022	27.93712658	77.35296375	27.9364913	77.35367788
NH-02	83+200	83+300	NH-44	DEL-AGR	921+700	921+800	Increasing	L1	4.19	4.58	4.385	47	14-03-2022	27.9364913	77.35367788	27.93583017	77.35436612
NH-02	83+300	83+400	NH-44	DEL-AGR	921+800	921+900	Increasing	L1	2.68	2.87	2.775	51	14-03-2022	27.93583017	77.35436612	27.93503759	77.35486952
NH-02	83+400	83+500	NH-44	DEL-AGR	921+900	922+000	Increasing	L1	2.82	3.27	3.045	56	14-03-2022	27.93503759	77.35486952	27.93416422	77.35505094
NH-02	83+500	83+600	NH-44	DEL-AGR	922+000	922+100	Increasing	L1	3.99	4.4	4.195	60	14-03-2022	27.93416422	77.35505094	27.9332721	77.35490615
NH-02	83+600	83+700	NH-44	DEL-AGR	922+100	922+200	Increasing	L1	2.39	2.85	2.62	63	14-03-2022	27.9332721	77.35490615	27.93243151	77.35450616
NH-02	83+700	83+800	NH-44	DEL-AGR	922+200	922+300	Increasing	L1	3.28	3.54	3.41	63	14-03-2022	27.93243151	77.35450616	27.93161483	77.35409313
NH-02	83+800	83+900	NH-44	DEL-AGR	922+300	922+400	Increasing	L1	1.59	2.06	1.825	64	14-03-2022	27.93161483	77.35409313	27.93072816	77.3539057
NH-02	83+900	84+000	NH-44	DEL-AGR	922+400	922+500	Increasing	L1	1.78	1.7	1.74	64	14-03-2022	27.93072816	77.3539057	27.92983247	77.3540179
NH-02	84+000	84+100	NH-44	DEL-AGR	922+500	922+600	Increasing	L1	1.78	1.35	1.565	67	14-03-2022	27.92983247	77.3540179	27.92896738	77.35430977
NH-02	84+100	84+200	NH-44	DEL-AGR	922+600	922+700	Increasing	L1	1.31	1.71	1.51	68	14-03-2022	27.92896738	77.35430977	27.92811171	77.35461967
NH-02	84+200	84+300	NH-44	DEL-AGR	922+700	922+800	Increasing	L1	1.96	2.32	2.14	69	14-03-2022	27.92811171	77.35461967	27.92725731	77.35493064
NH-02	84+300	84+400	NH-44	DEL-AGR	922+800	922+900	Increasing	L1	4.68	4.13	4.405	65	14-03-2022	27.92725731	77.35493064	27.92638634	77.35524318
NH-02	84+400	84+500	NH-44	DEL-AGR	922+900	923+000	Increasing	L1	1.72	1.48	1.6	64	14-03-2022	27.92638634	77.35524318	27.9255296	77.3555485
NH-02	84+500	84+600	NH-44	DEL-AGR	923+000	923+100	Increasing	L1	1.25	1.21	1.23	69	14-03-2022	27.9255296	77.3555485	27.92466086	77.35585862
NH-02	84+600	84+700	NH-44	DEL-AGR	923+100	923+200	Increasing	L1	1.57	1.59	1.58	70	14-03-2022	27.92466086	77.35585862	27.92380895	77.35616289
NH-02	84+700	84+800	NH-44	DEL-AGR	923+200	923+300	Increasing	L1	1.26	1.1	1.18	69	14-03-2022	27.92380895	77.35616289	27.92295572	77.356501
NH-02	84+800	84+900	NH-44	DEL-AGR	923+300	923+400	Increasing	L1	2.22	2.09	2.155	70	14-03-2022	27.92295572	77.356501	27.92214196	77.35693568
NH-02	84+900	85+000	NH-44	DEL-AGR	923+400	923+500	Increasing	L1	1.99	2.1	2.045	71	14-03-2022	27.92214196	77.35693568	27.92134376	77.35741431
NH-02	85+000	85+100	NH-44	DEL-AGR	923+500	923+600	Increasing	L1	1.37	1.26	1.315	71	14-03-2022	27.92134376	77.35741431	27.92054092	77.35788416
NH-02	85+100	85+200	NH-44	DEL-AGR	923+600	923+700	Increasing	L1	1.23	1.29	1.26	71	14-03-2022	27.92054092	77.35788416	27.91973072	77.35833309
NH-02	85+200	85+300	NH-44	DEL-AGR	923+700	923+800	Increasing	L1	1.29	1.34	1.315	70	14-03-2022	27.91973072	77.35833309	27.91892358	77.35878145
NH-02	85+300	85+400	NH-44	DEL-AGR	923+800	923+900	Increasing	L1	1.33	1.19	1.26	71	14-03-2022	27.91892358	77.35878145	27.91810511	77.35923683
NH-02	85+400	85+500	NH-44	DEL-AGR	923+900	924+000	Increasing	L1	1.43	1.65	1.54	69	14-03-2022	27.91810511	77.35923683	27.91729768	77.35967855
NH-02	85+500	85+600	NH-44	DEL-AGR	924+000	924+100	Increasing	L1	1.13	1.26	1.195	71	14-03-2022	27.91729768	77.35967855	27.91647721	77.36013499
NH-02	85+600	85+700	NH-44	DEL-AGR	924+100	924+200	Increasing	L1	1.74	1.76	1.75	71	14-03-2022	27.91647721	77.36013499	27.91567643	77.36059072
NH-02	85+700	85+800	NH-44	DEL-AGR	924+200	924+300	Increasing	L1	5.22	4.72	4.97	71	14-03-2022	27.91567643	77.36059072	27.91486868	77.3610564
NH-02	85+800	85+900	NH-44	DEL-AGR	924+300	924+400	Increasing	L1	4.54	5.32	4.93	67	14-03-2022	27.91486868	77.3610564	27.91407199	77.3615417
NH-02	85+900	86+000	NH-44	DEL-AGR	924+400	924+500	Increasing	L1	4.22	4.51	4.365	64	14-03-2022	27.91407199	77.3615417	27.91328379	77.36202348
NH-02	86+000	86+100	NH-44	DEL-AGR	924+500	924+600	Increasing	L1	5.62	4.04	4.83	64	14-03-2022	27.91328379	77.36202348	27.91250814	77.36253958
NH-02	86+100	86+200	NH-44	DEL-AGR	924+600	924+700	Increasing	L1	3.67	3.95	3.81	66	14-03-2022	27.91250814	77.36253958	27.91178191	77.36314596
NH-02	86+200	86+300	NH-44	DEL-AGR	924+700	924+800	Increasing	L1	3.65	4.34	3.995	64	14-03-2022	27.91178191	77.36314596	27.91108075	77.36380139
NH-02	86+300	86+400	NH-44	DEL-AGR	924+800	924+900	Increasing	L1	2.54	2.14	2.34	69	14-03-2022	27.91108075	77.36380139	27.91038724	77.36444794
NH-02	86+400	86+500	NH-44	DEL-AGR	924+900	925+000	Increasing	L1	2.48	3.24	2.86	73	14-03-2022	27.91038724	77.36444794	27.90969275	77.36509217
NH-02	86+500	86+600	NH-44	DEL-AGR	925+000	925+100	Increasing	L1	3.19	3.75	3.47	73	14-03-2022	27.90969275	77.36509217	27.90899234	77.36574532
NH-02	86+600	86+700	NH-44	DEL-AGR	925+100	925+200	Increasing	L1	3.8	4.65	4.225	68	14-03-2022	27.90899234	77.36574532	27.90829978	77.36640717
NH-02	86+700	86+800	NH-44	DEL-AGR	925+200	925+300	Increasing	L1	1.95	1.91	1.93	62	14-03-2022	27.90829978	77.36640717	27.90761696	77.36705092
NH-02	86+800	86+900	NH-44	DEL-AGR	925+300	925+400	Increasing	L1	1.28	1.75	1.515	64	14-03-2022	27.90761696	77.36705092	27.90691204	77.36770315
NH-02	86+900	87+000	NH-44	DEL-AGR	925+400	925+500	Increasing	L1	1.52	1.71	1.615	63	14-03-2022	27.90691204	77.36770315	27.9062215	77.3683471
NH-02	87+000	87+100	NH-44	DEL-AGR	925+500	925+600	Increasing	L1	2.55	1.57	2.06	65	14-03-2022	27.9062215	77.3683471	27.90552284	77.36899443
NH-02	87+100	87+200	NH-44	DEL-AGR	925+600	925+700	Increasing	L1	1.42	1.33	1.375	66	14-03-2022	27.90552284	77.36899443	27.90482059	77.36965334
NH-02	87+200	87+300	NH-44	DEL-AGR	925+700	925+800	Increasing	L1	1.7	1.38	1.54	69	14-03-2022	27.90482059	77.36965334	27.9041236	77.3702991
NH-02	87+300	87+400	NH-44	DEL-AGR	925+800	925+900	Increasing	L1	2.35	1.81	2.08	70	14-03-2022	27.9041236	77.3702991	27.90343214	77.37094266
NH-02	87+400	87+500	NH-44	DEL-AGR	925+900	926+000	Increasing	L1	2.04	1.34	1.69	65	14-03-2022	27.90343214	77.37094266	27.90273464	77.37158687
NH-02	87+500	87+600	NH-44	DEL-AGR	926+000	926+100	Increasing	L1	2.19	2.34	2.265	68	14-03-2022	27.90273464	77.37158687	27.90202921	77.37224699
NH-02	87+600	87+700	NH-44	DEL-AGR	926+100	926+200	Increasing	L1	2.82	2.52	2.67	67	14-03-2022	27.90202921	77.37224699	27.90133367	77.37287341

NH-02	87+700	87+800	NH-44	DEL-AGR	926+200	926+300	Increasing	L1	2.22	1.96	2.09	65	14-03-2022	27.90133367	77.37287341	27.90063433	77.37352319
NH-02	87+800	87+900	NH-44	DEL-AGR	926+300	926+400	Increasing	L1	3.28	2.85	3.065	67	14-03-2022	27.90063433	77.37352319	27.89993653	77.37417328
NH-02	87+900	88+000	NH-44	DEL-AGR	926+400	926+500	Increasing	L1	3.01	2.53	2.77	69	14-03-2022	27.89993653	77.37417328	27.8992383	77.37482399
NH-02	88+000	88+100	NH-44	DEL-AGR	926+500	926+600	Increasing	L1	3.28	3.08	3.18	68	14-03-2022	27.8992383	77.37482399	27.89854183	77.37548011
NH-02	88+100	88+200	NH-44	DEL-AGR	926+600	926+700	Increasing	L1	2	2.04	2.02	64	14-03-2022	27.89854183	77.37548011	27.89784814	77.37612084
NH-02	88+200	88+300	NH-44	DEL-AGR	926+700	926+800	Increasing	L1	1.72	1.89	1.805	67	14-03-2022	27.89784814	77.37612084	27.89714881	77.37677135
NH-02	88+300	88+400	NH-44	DEL-AGR	926+800	926+900	Increasing	L1	3.11	3.11	3.11	69	14-03-2022	27.89714881	77.37677135	27.89645373	77.37741404
NH-02	88+400	88+500	NH-44	DEL-AGR	926+900	927+000	Increasing	L1	3.17	3.35	3.26	62	14-03-2022	27.89645373	77.37741404	27.89575183	77.37806279
NH-02	88+500	88+600	NH-44	DEL-AGR	927+000	927+100	Increasing	L1	2.87	2.37	2.62	58	14-03-2022	27.89575183	77.37806279	27.89502311	77.37865155
NH-02	88+600	88+700	NH-44	DEL-AGR	927+100	927+200	Increasing	L1	2.27	2.24	2.255	50	14-03-2022	27.89502311	77.37865155	27.8942157	77.37912886
NH-02	88+700	88+800	NH-44	DEL-AGR	927+200	927+300	Increasing	L1	3.55	3.22	3.385	54	14-03-2022	27.8942157	77.37912886	27.89336467	77.37947122
NH-02	88+800	88+900	NH-44	DEL-AGR	927+300	927+400	Increasing	L1	5.07	5.36	5.215	58	14-03-2022	27.89336467	77.37947122	27.892474	77.3796712
NH-02	88+900	89+000	NH-44	DEL-AGR	927+400	927+500	Increasing	L1	2.72	1.82	2.27	59	14-03-2022	27.892474	77.3796712	27.89158308	77.37978784
NH-02	89+000	89+100	NH-44	DEL-AGR	927+500	927+600	Increasing	L1	2.92	2.3	2.61	65	14-03-2022	27.89158308	77.37978784	27.89068778	77.37990353
NH-02	89+100	89+200	NH-44	DEL-AGR	927+600	927+700	Increasing	L1	2.96	3.46	3.21	66	14-03-2022	27.89068778	77.37990353	27.88978781	77.38001976
NH-02	89+200	89+300	NH-44	DEL-AGR	927+700	927+800	Increasing	L1	2.87	3.43	3.15	69	14-03-2022	27.88978781	77.38001976	27.88888709	77.38011727
NH-02	89+300	89+400	NH-44	DEL-AGR	927+800	927+900	Increasing	L1	2.57	2.68	2.625	66	14-03-2022	27.88888709	77.38011727	27.88799893	77.38023022
NH-02	89+400	89+500	NH-44	DEL-AGR	927+900	928+000	Increasing	L1	1.73	1.79	1.76	67	14-03-2022	27.88799893	77.38023022	27.88709056	77.38034546
NH-02	89+500	89+600	NH-44	DEL-AGR	928+000	928+100	Increasing	L1	1.88	2.14	2.01	68	14-03-2022	27.88709056	77.38034546	27.88619069	77.3804584
NH-02	89+600	89+700	NH-44	DEL-AGR	928+100	928+200	Increasing	L1	1.73	1.66	1.695	69	14-03-2022	27.88619069	77.3804584	27.88529588	77.38056655
NH-02	89+700	89+800	NH-44	DEL-AGR	928+200	928+300	Increasing	L1	1.6	1.44	1.52	70	14-03-2022	27.88529588	77.38056655	27.8844061	77.38067655
NH-02	89+800	89+900	NH-44	DEL-AGR	928+300	928+400	Increasing	L1	2.85	2.63	2.74	70	14-03-2022	27.8844061	77.38067655	27.88349615	77.38079047
NH-02	89+900	90+000	NH-44	DEL-AGR	928+400	928+500	Increasing	L1	2.27	1.88	2.075	70	14-03-2022	27.88349615	77.38079047	27.88259827	77.38090152
NH-02	90+000	90+100	NH-44	DEL-AGR	928+500	928+600	Increasing	L1	1.81	2.03	1.92	71	14-03-2022	27.88259827	77.38090152	27.88169935	77.38103979
NH-02	90+100	90+200	NH-44	DEL-AGR	928+600	928+700	Increasing	L1	1.55	1.81	1.68	70	14-03-2022	27.88169935	77.38103979	27.88083861	77.38132845
NH-02	90+200	90+300	NH-44	DEL-AGR	928+700	928+800	Increasing	L1	1.91	2.25	2.08	70	14-03-2022	27.88083861	77.38132845	27.88005652	77.38180661
NH-02	90+300	90+400	NH-44	DEL-AGR	928+800	928+900	Increasing	L1	2.92	4.69	3.805	70	14-03-2022	27.88005652	77.38180661	27.87937941	77.38248507
NH-02	90+400	90+500	NH-44	DEL-AGR	928+900	929+000	Increasing	L1	3.09	3.26	3.175	68	14-03-2022	27.87937941	77.38248507	27.87877536	77.38324104
NH-02	90+500	90+600	NH-44	DEL-AGR	929+000	929+100	Increasing	L1	3.09	2.84	2.965	69	14-03-2022	27.87877536	77.38324104	27.87817427	77.384014
NH-02	90+600	90+700	NH-44	DEL-AGR	929+100	929+200	Increasing	L1	2.87	2.89	2.88	72	14-03-2022	27.87817427	77.384014	27.87758033	77.38477746
NH-02	90+700	90+800	NH-44	DEL-AGR	929+200	929+300	Increasing	L1	2.59	2.99	2.79	69	14-03-2022	27.87758033	77.38477746	27.87698375	77.3855375
NH-02	90+800	90+900	NH-44	DEL-AGR	929+300	929+400	Increasing	L1	3.37	6.12	4.745	61	14-03-2022	27.87698375	77.3855375	27.87636258	77.38629873
NH-02	90+900	91+000	NH-44	DEL-AGR	929+400	929+500	Increasing	L1	2.22	2.79	2.505	56	14-03-2022	27.87636258	77.38629873	27.87569429	77.386967
NH-02	91+000	91+100	NH-44	DEL-AGR	929+500	929+600	Increasing	L1	1.96	1.75	1.855	63	14-03-2022	27.87569429	77.386967	27.87500945	77.38764866
NH-02	91+100	91+200	NH-44	DEL-AGR	929+600	929+700	Increasing	L1	2.1	1.75	1.925	67	14-03-2022	27.87500945	77.38764866	27.87433145	77.38831866
NH-02	91+200	91+300	NH-44	DEL-AGR	929+700	929+800	Increasing	L1	3.41	1.92	2.665	66	14-03-2022	27.87433145	77.38831866	27.8736587	77.38898912
NH-02	91+300	91+400	NH-44	DEL-AGR	929+800	929+900	Increasing	L1	3.09	3.17	3.13	67	14-03-2022	27.8736587	77.38898912	27.87302223	77.38969919
NH-02	91+400	91+450	NH-44	DEL-AGR	929+900	929+950	Increasing	L1	5.77	4.7	5.235	64	14-03-2022	27.87302223	77.38969919	27.87270272	77.39008148
NH-02	91+450	91+500	NH-44	DEL-AGR	929+950	930+000	Increasing	L1	2.84	2.69	2.765	48	14-03-2022	27.87270272	77.39008148	27.87240443	77.39045503
NH-02	91+500	91+600	NH-44	DEL-AGR	930+000	930+100	Increasing	L1	3.34	3.05	3.195	66	14-03-2022	27.87240443	77.39045503	27.87179983	77.39121307
NH-02	91+600	91+700	NH-44	DEL-AGR	930+100	930+200	Increasing	L1	3.15	3.06	3.105	66	14-03-2022	27.87179983	77.39121307	27.8711865	77.39197131
NH-02	91+700	91+800	NH-44	DEL-AGR	930+200	930+300	Increasing	L1	3.47	3.68	3.575	65	14-03-2022	27.8711865	77.39197131	27.8705354	77.39266589
NH-02	91+800	91+900	NH-44	DEL-AGR	930+300	930+400	Increasing	L1	5.7	7.35	6.525	56	14-03-2022	27.8705354	77.39266589	27.86976131	77.39320149
NH-02	91+900	92+000	NH-44	DEL-AGR	930+400	930+500	Increasing	L1	5.6	6.32	5.96	50	14-03-2022	27.86976131	77.39320149	27.86898902	77.39372222
NH-02	92+000	92+100	NH-44	DEL-AGR	930+500	930+600	Increasing	L1	3.01	3.26	3.135	57	14-03-2022	27.86898902	77.39372222	27.86821443	77.39424589
NH-02	92+100	92+200	NH-44	DEL-AGR	930+600	930+700	Increasing	L1	3.41	3.58	3.495	65	14-03-2022	27.86821443	77.39424589	27.86743457	77.39477247
NH-02	92+200	92+300	NH-44	DEL-AGR	930+700	930+800	Increasing	L1	3.33	3.25	3.29	67	14-03-2022	27.86743457	77.39477247	27.8666699	77.39527873
NH-02	92+300	92+400	NH-44	DEL-AGR	930+800	930+900	Increasing	L1	2.98	3.25	3.115	67	14-03-2022	27.8666699	77.39527873	27.86587524	77.3958045
NH-02	92+400	92+500	NH-44	DEL-AGR	930+900	931+000	Increasing	L1	4.06	3.85	3.955	66	14-03-2022	27.86587524	77.3958045	27.86510093	77.39631723
NH-02	92+500	92+600	NH-44	DEL-AGR	931+000	931+100	Increasing	L1	2.9	4.89	3.895	67	14-03-2022	27.86510093	77.39631723	27.8643236	77.39683717
NH-02	92+600	92+700	NH-44	DEL-AGR	931+100	931+200	Increasing	L1	3.48	4.21	3.845	67	14-03-2022	27.8643236	77.39683717	27.8635891	77.39735461
NH-02	92+700	92+800	NH-44	DEL-AGR	931+200	931+300	Increasing	L1	2.75	3.96	3.355	67	14-03-2022	27.8635891	77.39735461	27.86278371	77.39787876
NH-02	92+800	92+900	NH-44	DEL-AGR	931+300	931+400	Increasing	L1	3.19	3.28	3.235	66	14-03-2022	27.86278371	77.39787876	27.86200478	77.39840382
NH-02	92+900	93+000	NH-44	DEL-AGR	931+400	931+500	Increasing	L1	6.38	5.57	5.975	57	14-03-2022	27.86200478	77.39840382	27.86122535	77.3989155
NH-02	93+000	93+100	NH-44	DEL-AGR	931+500	931+600	Increasing	L1	3.71	3.65	3.68	61	14-03-2022	27.86122535	77.3989155	27.8604232	77.39941616
NH-02	93+100	93+200	NH-44	DEL-AGR	931+600	931+700	Increasing	L1	2.65	3.87	3.26	66	14-03-2022	27.8604232	77.39941616	27.85962225	77.39989257
NH-02	93+200	93+300	NH-44	DEL-AGR	931+700	931+800	Increasing	L1	3.11	3.99	3.55	61	14-03-2022	27.85962225	77.39989257	27.85882395	77.40036288
NH-02	93+300	93+400	NH-44	DEL-AGR	931+800	931+900	Increasing	L1	2.93	3.83	3.38	58	14-03-2022	27.85882395	77.40036288	27.8580492	77.40087797
NH-02	93+400	93+500	NH-44	DEL-AGR	931+900	932+000	Increasing	L1	2.96	3.46	3.21	56	14-03-2022	27.8580492	77.40087797	27.85728879	77.40142417

NH-02	93+500	93+600	NH-44	DEL-AGR	932+000	932+100	Increasing	L1	2.84	2.69	2.765	48	14-03-2022	27.85728879	77.40142417	27.85652689	77.40197084
NH-02	93+600	93+700	NH-44	DEL-AGR	932+100	932+200	Increasing	L1	8.24	6.57	7.405	19	14-03-2022	27.85652689	77.40197084	27.85614247	77.40224598
NH-02	93+700	93+800	NH-44	DEL-AGR	932+200	932+300	Increasing	L1	1.91	2.25	2.08	70	14-03-2022	27.85614247	77.40224598	27.85613531	77.40225126
NH-02	93+800	93+900	NH-44	DEL-AGR	932+300	932+400	Increasing	L1	2	2.04	2.02	64	14-03-2022	27.85613531	77.40225126	27.85612825	77.40225637
NH-02	93+900	94+000	NH-44	DEL-AGR	932+400	932+500	Increasing	L1	1.55	1.81	1.68	70	14-03-2022	27.85612825	77.40225637	27.85611979	77.40226243
NH-02	20+500	20+600	NH-44	DEL-AGR	859+000	859+100	Increasing	L2	3.35	3.43	3.39	34	15-03-2022	28.47322285	77.30584692	28.47231578	77.30590937
NH-02	20+600	20+700	NH-44	DEL-AGR	859+100	859+200	Increasing	L2	3.09	3.58	3.335	39	15-03-2022	28.47231578	77.30590937	28.47140959	77.30596854
NH-02	20+700	20+800	NH-44	DEL-AGR	859+200	859+300	Increasing	L2	1.86	1.86	1.86	46	15-03-2022	28.47140959	77.30596854	28.47051031	77.30604266
NH-02	20+800	20+900	NH-44	DEL-AGR	859+300	859+400	Increasing	L2	3	2.79	2.895	51	15-03-2022	28.47051031	77.30604266	28.4696095	77.30611505
NH-02	20+900	21+000	NH-44	DEL-AGR	859+400	859+500	Increasing	L2	3.43	3.35	3.39	51	15-03-2022	28.4696095	77.30611505	28.46871542	77.30618996
NH-02	21+000	21+100	NH-44	DEL-AGR	859+500	859+600	Increasing	L2	2.08	2.09	2.085	53	15-03-2022	28.46871542	77.30618996	28.4678077	77.30626962
NH-02	21+100	21+200	NH-44	DEL-AGR	859+600	859+700	Increasing	L2	2.57	2.98	2.775	51	15-03-2022	28.4678077	77.30626962	28.46691808	77.30634703
NH-02	21+200	21+300	NH-44	DEL-AGR	859+700	859+800	Increasing	L2	2.92	2.58	2.75	47	15-03-2022	28.46691808	77.30634703	28.46600867	77.30642202
NH-02	21+300	21+400	NH-44	DEL-AGR	859+800	859+900	Increasing	L2	2.1	2.5	2.3	48	15-03-2022	28.46600867	77.30642202	28.46510959	77.30650341
NH-02	21+400	21+500	NH-44	DEL-AGR	859+900	860+000	Increasing	L2	3.82	3.22	3.52	48	15-03-2022	28.46510959	77.30650341	28.46421315	77.30657608
NH-02	21+500	21+600	NH-44	DEL-AGR	860+000	860+100	Increasing	L2	2.53	2.32	2.425	51	15-03-2022	28.46421315	77.30657608	28.46331406	77.30665202
NH-02	21+600	21+700	NH-44	DEL-AGR	860+100	860+200	Increasing	L2	2.76	3.44	3.1	53	15-03-2022	28.46331406	77.30665202	28.46241055	77.3067307
NH-02	21+700	21+800	NH-44	DEL-AGR	860+200	860+300	Increasing	L2	3.97	3.53	3.75	57	15-03-2022	28.46241055	77.3067307	28.4615166	77.30680649
NH-02	21+800	21+900	NH-44	DEL-AGR	860+300	860+400	Increasing	L2	2.01	2.41	2.21	62	15-03-2022	28.4615166	77.30680649	28.46060896	77.30688867
NH-02	21+900	22+000	NH-44	DEL-AGR	860+400	860+500	Increasing	L2	2.77	2.69	2.73	63	15-03-2022	28.46060896	77.3068867	28.45970796	77.30696452
NH-02	22+000	22+100	NH-44	DEL-AGR	860+500	860+600	Increasing	L2	3.24	3.46	3.35	57	15-03-2022	28.45970796	77.30696452	28.45880642	77.30702951
NH-02	22+100	22+200	NH-44	DEL-AGR	860+600	860+700	Increasing	L2	2.53	2.42	2.475	52	15-03-2022	28.45880642	77.30702951	28.4579055	77.30707773
NH-02	22+200	22+300	NH-44	DEL-AGR	860+700	860+800	Increasing	L2	2.99	3.04	3.015	59	15-03-2022	28.4579055	77.30707773	28.45701815	77.30716757
NH-02	22+300	22+400	NH-44	DEL-AGR	860+800	860+900	Increasing	L2	2.82	2.59	2.705	59	15-03-2022	28.45701815	77.30716757	28.45610534	77.30725209
NH-02	22+400	22+500	NH-44	DEL-AGR	860+900	861+000	Increasing	L2	1.56	1.85	1.705	58	15-03-2022	28.45610534	77.30725209	28.45521631	77.30732944
NH-02	22+500	22+600	NH-44	DEL-AGR	861+000	861+100	Increasing	L2	1.64	2.08	1.86	61	15-03-2022	28.45521631	77.30732944	28.45430736	77.30741176
NH-02	22+600	22+700	NH-44	DEL-AGR	861+100	861+200	Increasing	L2	1.44	1.78	1.61	61	15-03-2022	28.45430736	77.30741176	28.45341089	77.30749151
NH-02	22+700	22+800	NH-44	DEL-AGR	861+200	861+300	Increasing	L2	1.54	1.78	1.66	58	15-03-2022	28.45341089	77.30749151	28.45250521	77.30756494
NH-02	22+800	22+900	NH-44	DEL-AGR	861+300	861+400	Increasing	L2	1.65	2.29	1.97	58	15-03-2022	28.45250521	77.30756494	28.45160505	77.30764079
NH-02	22+900	23+000	NH-44	DEL-AGR	861+400	861+500	Increasing	L2	1.49	1.75	1.62	58	15-03-2022	28.45160505	77.30764079	28.45071508	77.30770974
NH-02	23+000	23+100	NH-44	DEL-AGR	861+500	861+600	Increasing	L2	1.25	1.18	1.215	57	15-03-2022	28.45071508	77.30770974	28.44980009	77.30778718
NH-02	23+100	23+200	NH-44	DEL-AGR	861+600	861+700	Increasing	L2	1.99	2.32	2.155	52	15-03-2022	28.44980009	77.30778718	28.44889866	77.30783426
NH-02	23+200	23+300	NH-44	DEL-AGR	861+700	861+800	Increasing	L2	2.42	2.71	2.565	59	15-03-2022	28.44889866	77.30783426	28.44799625	77.3078984
NH-02	23+300	23+400	NH-44	DEL-AGR	861+800	861+900	Increasing	L2	2.36	2.47	2.415	64	15-03-2022	28.44799625	77.3078984	28.44710937	77.30799668
NH-02	23+400	23+500	NH-44	DEL-AGR	861+900	862+000	Increasing	L2	2	2.31	2.155	64	15-03-2022	28.44710937	77.30799668	28.44620577	77.30807987
NH-02	23+500	23+600	NH-44	DEL-AGR	862+000	862+100	Increasing	L2	1.59	2.3	1.945	65	15-03-2022	28.44620577	77.30807987	28.44531072	77.3081548
NH-02	23+600	23+700	NH-44	DEL-AGR	862+100	862+200	Increasing	L2	3.44	3.79	3.615	66	15-03-2022	28.44531072	77.3081548	28.44439904	77.30823152
NH-02	23+700	23+800	NH-44	DEL-AGR	862+200	862+300	Increasing	L2	2.49	2.24	2.365	63	15-03-2022	28.44439904	77.30823152	28.44350022	77.30830743
NH-02	23+800	23+900	NH-44	DEL-AGR	862+300	862+400	Increasing	L2	1.68	2.19	1.935	67	15-03-2022	28.44350022	77.30830743	28.44260774	77.30837907
NH-02	23+900	24+000	NH-44	DEL-AGR	862+400	862+500	Increasing	L2	1.99	2.28	2.135	66	15-03-2022	28.44260774	77.30837907	28.44171292	77.30845607
NH-02	24+000	24+100	NH-44	DEL-AGR	862+500	862+600	Increasing	L2	2.29	2.7	2.495	64	15-03-2022	28.44171292	77.30845607	28.44079983	77.30855539
NH-02	24+100	24+200	NH-44	DEL-AGR	862+600	862+700	Increasing	L2	1.36	1.55	1.455	63	15-03-2022	28.44079983	77.30855539	28.43991142	77.30862986
NH-02	24+200	24+300	NH-44	DEL-AGR	862+700	862+800	Increasing	L2	3.21	2.91	3.06	62	15-03-2022	28.43991142	77.30862986	28.43900384	77.30869397
NH-02	24+300	24+400	NH-44	DEL-AGR	862+800	862+900	Increasing	L2	2.35	1.75	2.05	46	15-03-2022	28.43900384	77.30869397	28.43809053	77.30873554
NH-02	24+400	24+500	NH-44	DEL-AGR	862+900	863+000	Increasing	L2	1.69	1.37	1.53	40	15-03-2022	28.43809053	77.30873554	28.43719353	77.30884023
NH-02	24+500	24+600	NH-44	DEL-AGR	863+000	863+100	Increasing	L2	3.08	2.25	2.665	49	15-03-2022	28.43719353	77.30884023	28.43629814	77.30892688
NH-02	24+600	24+700	NH-44	DEL-AGR	863+100	863+200	Increasing	L2	2.1	2.07	2.085	55	15-03-2022	28.43629814	77.30892688	28.43540786	77.30902746
NH-02	24+700	24+800	NH-44	DEL-AGR	863+200	863+300	Increasing	L2	1.5	1.89	1.695	61	15-03-2022	28.43540786	77.30902746	28.43449518	77.30909206
NH-02	24+800	24+900	NH-44	DEL-AGR	863+300	863+400	Increasing	L2	1.57	1.79	1.68	61	15-03-2022	28.43449518	77.30909206	28.43360778	77.30915538
NH-02	24+900	25+000	NH-44	DEL-AGR	863+400	863+500	Increasing	L2	1.92	1.92	1.92	61	15-03-2022	28.43360778	77.30915538	28.43270444	77.30922792
NH-02	25+000	25+100	NH-44	DEL-AGR	863+500	863+600	Increasing	L2	2.39	2.44	2.415	59	15-03-2022	28.43270444	77.30922792	28.4317998	77.30930182
NH-02	25+100	25+200	NH-44	DEL-AGR	863+600	863+700	Increasing	L2	2.16	2.48	2.32	57	15-03-2022	28.4317998	77.30930182	28.43089544	77.30939279
NH-02	25+200	25+300	NH-44	DEL-AGR	863+700	863+800	Increasing	L2	1.97	2.2	2.085	65	15-03-2022	28.43089544	77.30939279	28.42999174	77.30946772
NH-02	25+300	25+400	NH-44	DEL-AGR	863+800	863+900	Increasing	L2	1.74	2.1	1.92	61	15-03-2022	28.42999174	77.30946772	28.42909192	77.30954265
NH-02	25+400	25+500	NH-44	DEL-AGR	863+900	864+000	Increasing	L2	1.85	2.61	2.23	40	15-03-2022	28.42909192	77.30954265	28.42818685	77.30961658
NH-02	25+500	25+600	NH-44	DEL-AGR	864+000	864+100	Increasing	L2	2.57	2.07	2.32	37	15-03-2022	28.42818685	77.30961658	28.42729394	77.30969261
NH-02	25+600	25+700	NH-44	DEL-AGR	864+100	864+200	Increasing	L2	2.53	3.33	2.93	52	15-03-2022	28.42729394	77.30969261	28.42639951	77.30976523
NH-02	25+700	25+800	NH-44	DEL-AGR	864+200	864+300	Increasing	L2	2.08	2.2	2.14	58	15-03-2022	28.42639951	77.30976523	28.42550117	77.30984468
NH-02	25+800	25+900	NH-44	DEL-AGR	864+300	864+400	Increasing	L2	2.38	2.57	2.475	61	15-03-2022	28.42550117	77.30984468	28.42459557	77.30991974

NH-02	25+900	26+000	NH-44	DEL-AGR	864+400	864+500	Increasing	L2	2.54	2.53	2.535	65	15-03-2022	28.42459557	77.30991974	28.42368783	77.30999601
NH-02	26+000	26+100	NH-44	DEL-AGR	864+500	864+600	Increasing	L2	1.83	1.82	1.825	65	15-03-2022	28.42368783	77.30999601	28.4227926	77.31005633
NH-02	26+100	26+200	NH-44	DEL-AGR	864+600	864+700	Increasing	L2	2.94	2.22	2.58	62	15-03-2022	28.4227926	77.31005633	28.42188077	77.31012918
NH-02	26+200	26+300	NH-44	DEL-AGR	864+700	864+800	Increasing	L2	1.78	1.71	1.745	59	15-03-2022	28.42188077	77.31012918	28.42098295	77.31022278
NH-02	26+300	26+400	NH-44	DEL-AGR	864+800	864+900	Increasing	L2	3.16	2.11	2.635	58	15-03-2022	28.42098295	77.31022278	28.42009381	77.3103002
NH-02	26+400	26+500	NH-44	DEL-AGR	864+900	865+000	Increasing	L2	2.87	2.75	2.81	61	15-03-2022	28.42009381	77.3103002	28.41918262	77.31037696
NH-02	26+500	26+600	NH-44	DEL-AGR	865+000	865+100	Increasing	L2	1.95	2.12	2.035	60	15-03-2022	28.41918262	77.31037696	28.41829291	77.31044396
NH-02	26+600	26+700	NH-44	DEL-AGR	865+100	865+200	Increasing	L2	1.84	1.74	1.79	58	15-03-2022	28.41829291	77.31044396	28.41738489	77.31051099
NH-02	26+700	26+800	NH-44	DEL-AGR	865+200	865+300	Increasing	L2	2.5	2.43	2.465	55	15-03-2022	28.41738489	77.31051099	28.41648792	77.31059715
NH-02	26+800	26+900	NH-44	DEL-AGR	865+300	865+400	Increasing	L2	2.17	2.24	2.205	54	15-03-2022	28.41648792	77.31059715	28.41558292	77.31068171
NH-02	26+900	27+000	NH-44	DEL-AGR	865+400	865+500	Increasing	L2	2.29	3.02	2.655	63	15-03-2022	28.41558292	77.31068171	28.41468453	77.31076121
NH-02	27+000	27+100	NH-44	DEL-AGR	865+500	865+600	Increasing	L2	1.45	1.58	1.515	68	15-03-2022	28.41468453	77.31076121	28.41378204	77.31083036
NH-02	27+100	27+200	NH-44	DEL-AGR	865+600	865+700	Increasing	L2	2.17	2.04	2.105	70	15-03-2022	28.41378204	77.31083036	28.41289404	77.31090383
NH-02	27+200	27+300	NH-44	DEL-AGR	865+700	865+800	Increasing	L2	2.53	1.96	2.245	65	15-03-2022	28.41289404	77.31090383	28.41197659	77.31097803
NH-02	27+300	27+400	NH-44	DEL-AGR	865+800	865+900	Increasing	L2	1.85	1.67	1.76	65	15-03-2022	28.41197659	77.31097803	28.41108741	77.31103029
NH-02	27+400	27+500	NH-44	DEL-AGR	865+900	866+000	Increasing	L2	2.63	2.93	2.78	62	15-03-2022	28.41108741	77.31103029	28.4101815	77.31110368
NH-02	27+500	27+600	NH-44	DEL-AGR	866+000	866+100	Increasing	L2	2.7	3.42	3.06	62	15-03-2022	28.4101815	77.31110368	28.40927499	77.31117425
NH-02	27+600	27+700	NH-44	DEL-AGR	866+100	866+200	Increasing	L2	2.05	2.81	2.43	62	15-03-2022	28.40927499	77.31117425	28.4083719	77.31125261
NH-02	27+700	27+800	NH-44	DEL-AGR	866+200	866+300	Increasing	L2	2.01	2.29	2.15	60	15-03-2022	28.4083719	77.31125261	28.40747025	77.31133318
NH-02	27+800	27+900	NH-44	DEL-AGR	866+300	866+400	Increasing	L2	1.43	2.26	1.845	62	15-03-2022	28.40747025	77.31133318	28.4065711	77.31141789
NH-02	27+900	28+000	NH-44	DEL-AGR	866+400	866+500	Increasing	L2	1.8	2.3	2.05	65	15-03-2022	28.4065711	77.31141789	28.40567481	77.31148159
NH-02	28+000	28+100	NH-44	DEL-AGR	866+500	866+600	Increasing	L2	1.51	1.63	1.57	64	15-03-2022	28.40567481	77.31148159	28.4047592	77.31155551
NH-02	28+100	28+200	NH-44	DEL-AGR	866+600	866+700	Increasing	L2	1.27	1.38	1.325	65	15-03-2022	28.4047592	77.31155551	28.40387181	77.31163291
NH-02	28+200	28+300	NH-44	DEL-AGR	866+700	866+800	Increasing	L2	1.76	2.08	1.92	63	15-03-2022	28.40387181	77.31163291	28.40297191	77.31170374
NH-02	28+300	28+400	NH-44	DEL-AGR	866+800	866+900	Increasing	L2	1.32	1.57	1.445	59	15-03-2022	28.40297191	77.31170374	28.4020673	77.31177763
NH-02	28+400	28+500	NH-44	DEL-AGR	866+900	867+000	Increasing	L2	1.95	2.49	2.22	46	15-03-2022	28.4020673	77.31177763	28.40116289	77.31184839
NH-02	28+500	28+600	NH-44	DEL-AGR	867+000	867+100	Increasing	L2	1.48	1.51	1.495	38	15-03-2022	28.40116289	77.31184839	28.4002634	77.31191436
NH-02	28+600	28+700	NH-44	DEL-AGR	867+100	867+200	Increasing	L2	1.48	1.73	1.605	52	15-03-2022	28.4002634	77.31191436	28.39935928	77.31198168
NH-02	28+700	28+800	NH-44	DEL-AGR	867+200	867+300	Increasing	L2	1.67	1.72	1.695	54	15-03-2022	28.39935928	77.31198168	28.39846466	77.31203866
NH-02	28+800	28+900	NH-44	DEL-AGR	867+300	867+400	Increasing	L2	2.17	2.28	2.225	48	15-03-2022	28.39846466	77.31203866	28.39755583	77.31208594
NH-02	28+900	29+000	NH-44	DEL-AGR	867+400	867+500	Increasing	L2	1.98	2.6	2.29	54	15-03-2022	28.39755583	77.31208594	28.3966472	77.31217791
NH-02	29+000	29+100	NH-44	DEL-AGR	867+500	867+600	Increasing	L2	1.98	2.41	2.195	57	15-03-2022	28.3966472	77.31217791	28.39575505	77.31226677
NH-02	29+100	29+200	NH-44	DEL-AGR	867+600	867+700	Increasing	L2	2.27	2.35	2.31	60	15-03-2022	28.39575505	77.31226677	28.39485475	77.31233682
NH-02	29+200	29+300	NH-44	DEL-AGR	867+700	867+800	Increasing	L2	3.66	3.79	3.725	62	15-03-2022	28.39485475	77.31233682	28.39395831	77.31241547
NH-02	29+300	29+400	NH-44	DEL-AGR	867+800	867+900	Increasing	L2	3.45	3.21	3.33	61	15-03-2022	28.39395831	77.31241547	28.39306421	77.31249799
NH-02	29+400	29+500	NH-44	DEL-AGR	867+900	868+000	Increasing	L2	2.72	3.08	2.9	63	15-03-2022	28.39306421	77.31249799	28.39216335	77.31257969
NH-02	29+500	29+600	NH-44	DEL-AGR	868+000	868+100	Increasing	L2	2.54	2.2	2.37	59	15-03-2022	28.39216335	77.31257969	28.39124938	77.31266303
NH-02	29+600	29+700	NH-44	DEL-AGR	868+100	868+200	Increasing	L2	2.44	2.89	2.665	60	15-03-2022	28.39124938	77.31266303	28.39036219	77.31274428
NH-02	29+700	29+800	NH-44	DEL-AGR	868+200	868+300	Increasing	L2	2.23	2.54	2.385	63	15-03-2022	28.39036219	77.31274428	28.38946437	77.31281867
NH-02	29+800	29+900	NH-44	DEL-AGR	868+300	868+400	Increasing	L2	2.58	3.15	2.865	64	15-03-2022	28.38946437	77.31281867	28.38856272	77.31289828
NH-02	29+900	30+000	NH-44	DEL-AGR	868+400	868+500	Increasing	L2	2.91	2.56	2.735	64	15-03-2022	28.38856272	77.31289828	28.38765242	77.31298251
NH-02	30+000	30+100	NH-44	DEL-AGR	868+500	868+600	Increasing	L2	1.36	1.58	1.47	65	15-03-2022	28.38765242	77.31298251	28.38674724	77.31305246
NH-02	30+100	30+200	NH-44	DEL-AGR	868+600	868+700	Increasing	L2	2.01	1.73	1.87	63	15-03-2022	28.38674724	77.31305246	28.38584093	77.3131209
NH-02	30+200	30+300	NH-44	DEL-AGR	868+700	868+800	Increasing	L2	1.72	2.02	1.87	27	15-03-2022	28.38584093	77.3131209	28.38494077	77.31321115
NH-02	30+300	30+400	NH-44	DEL-AGR	868+800	868+900	Increasing	L2	1.88	1.65	1.765	37	15-03-2022	28.38494077	77.31321115	28.38405708	77.31331945
NH-02	30+400	30+500	NH-44	DEL-AGR	868+900	869+000	Increasing	L2	1.71	1.55	1.63	52	15-03-2022	28.38405708	77.31331945	28.38315754	77.31340621
NH-02	30+500	30+600	NH-44	DEL-AGR	869+000	869+100	Increasing	L2	2.57	2.06	2.315	55	15-03-2022	28.38315754	77.31340621	28.38225741	77.31348193
NH-02	30+600	30+700	NH-44	DEL-AGR	869+100	869+200	Increasing	L2	2.82	3.15	2.985	56	15-03-2022	28.38225741	77.31348193	28.38135482	77.31357153
NH-02	30+700	30+800	NH-44	DEL-AGR	869+200	869+300	Increasing	L2	1.73	2.11	1.92	58	15-03-2022	28.38135482	77.31357153	28.38045427	77.31365122
NH-02	30+800	30+900	NH-44	DEL-AGR	869+300	869+400	Increasing	L2	1.58	2.02	1.8	60	15-03-2022	28.38045427	77.31365122	28.37955817	77.31372232
NH-02	30+900	31+000	NH-44	DEL-AGR	869+400	869+500	Increasing	L2	3.05	3.16	3.105	61	15-03-2022	28.37955817	77.31372232	28.37864321	77.31379902
NH-02	31+000	31+100	NH-44	DEL-AGR	869+500	869+600	Increasing	L2	3.81	3.05	3.43	57	15-03-2022	28.37864321	77.31379902	28.37774084	77.31388256
NH-02	31+100	31+200	NH-44	DEL-AGR	869+600	869+700	Increasing	L2	2.09	1.75	1.92	60	15-03-2022	28.37774084	77.31388256	28.37685439	77.31395596
NH-02	31+200	31+300	NH-44	DEL-AGR	869+700	869+800	Increasing	L2	2.03	1.92	1.975	67	15-03-2022	28.37685439	77.31395596	28.3759507	77.31404745
NH-02	31+300	31+400	NH-44	DEL-AGR	869+800	869+900	Increasing	L2	1.84	1.68	1.76	68	15-03-2022	28.3759507	77.31404745	28.37505799	77.31418363
NH-02	31+400	31+500	NH-44	DEL-AGR	869+900	870+000	Increasing	L2	1.5	1.54	1.52	68	15-03-2022	28.37505799	77.31418363	28.37415909	77.31431046
NH-02	31+500	31+600	NH-44	DEL-AGR	870+000	870+100	Increasing	L2	2.32	2.68	2.5	66	15-03-2022	28.37415909	77.31431046	28.37324912	77.31439728
NH-02	31+600	31+700	NH-44	DEL-AGR	870+100	870+200	Increasing	L2	2.34	1.84	2.09	66	15-03-2022	28.37324912	77.31439728	28.37236067	77.31447359
NH-02	31+700	31+800	NH-44	DEL-AGR	870+200	870+300	Increasing	L2	2.58	2.8	2.69	65	15-03-2022	28.37236067	77.31447359	28.37144763	77.31455526

NH-02	31+800	31+900	NH-44	DEL-AGR	870+300	870+400	Increasing	L2	2.63	2.6	2.615	62	15-03-2022	28.37144763	77.31455526	28.37054994	77.31463552
NH-02	31+900	32+000	NH-44	DEL-AGR	870+400	870+500	Increasing	L2	1.61	1.4	1.505	63	15-03-2022	28.37054994	77.31463552	28.36964392	77.31470101
NH-02	32+000	32+100	NH-44	DEL-AGR	870+500	870+600	Increasing	L2	1.46	1.41	1.435	65	15-03-2022	28.36964392	77.31470101	28.3687531	77.31478894
NH-02	32+100	32+200	NH-44	DEL-AGR	870+600	870+700	Increasing	L2	3.57	3.63	3.6	66	15-03-2022	28.3687531	77.31478894	28.36785171	77.31487231
NH-02	32+200	32+300	NH-44	DEL-AGR	870+700	870+800	Increasing	L2	1.92	1.85	1.885	67	15-03-2022	28.36785171	77.31487231	28.36694559	77.31494465
NH-02	32+300	32+400	NH-44	DEL-AGR	870+800	870+900	Increasing	L2	1.54	1.73	1.635	68	15-03-2022	28.36694559	77.31494465	28.36604207	77.31502085
NH-02	32+400	32+500	NH-44	DEL-AGR	870+900	871+000	Increasing	L2	2.06	2.17	2.115	69	15-03-2022	28.36604207	77.31502085	28.36514978	77.31510296
NH-02	32+500	32+600	NH-44	DEL-AGR	871+000	871+100	Increasing	L2	1.96	1.8	1.88	67	15-03-2022	28.36514978	77.31510296	28.36424503	77.31518634
NH-02	32+600	32+700	NH-44	DEL-AGR	871+100	871+200	Increasing	L2	2.26	2.1	2.18	65	15-03-2022	28.36424503	77.31518634	28.3633442	77.31526567
NH-02	32+700	32+800	NH-44	DEL-AGR	871+200	871+300	Increasing	L2	1.79	2.08	1.935	66	15-03-2022	28.3633442	77.31526567	28.36243748	77.31534072
NH-02	32+800	32+900	NH-44	DEL-AGR	871+300	871+400	Increasing	L2	1.79	1.67	1.73	56	15-03-2022	28.36243748	77.31534072	28.36154465	77.31541359
NH-02	32+900	33+000	NH-44	DEL-AGR	871+400	871+500	Increasing	L2	2.14	1.97	2.055	55	15-03-2022	28.36154465	77.31541359	28.36064697	77.31549015
NH-02	33+000	33+100	NH-44	DEL-AGR	871+500	871+600	Increasing	L2	1.83	1.55	1.69	63	15-03-2022	28.36064697	77.31549015	28.35973868	77.31556981
NH-02	33+100	33+200	NH-44	DEL-AGR	871+600	871+700	Increasing	L2	1.96	1.88	1.92	63	15-03-2022	28.35973868	77.31556981	28.35883336	77.31564573
NH-02	33+200	33+300	NH-44	DEL-AGR	871+700	871+800	Increasing	L2	2.13	2.15	2.14	64	15-03-2022	28.35883336	77.31564573	28.35793516	77.31571862
NH-02	33+300	33+400	NH-44	DEL-AGR	871+800	871+900	Increasing	L2	2.39	2.5	2.445	58	15-03-2022	28.35793516	77.31571862	28.35702899	77.3157903
NH-02	33+400	33+500	NH-44	DEL-AGR	871+900	872+000	Increasing	L2	3.25	9.36	6.305	15	15-03-2022	28.35702899	77.3157903	28.35612758	77.31586354
NH-02	33+500	33+600	NH-44	DEL-AGR	872+000	872+100	Increasing	L2	3.27	2.86	3.065	15	15-03-2022	28.35612758	77.31586354	28.35522096	77.31593788
NH-02	33+600	33+700	NH-44	DEL-AGR	872+100	872+200	Increasing	L2	13.14	9.37	11.255	10	15-03-2022	28.35522096	77.31593788	28.35433743	77.31603597
NH-02	33+700	33+800	NH-44	DEL-AGR	872+200	872+300	Increasing	L2	3.99	4.58	4.285	10	15-03-2022	28.35433743	77.31597442	28.35342294	77.31611471
NH-02	33+800	33+900	NH-44	DEL-AGR	872+300	872+400	Increasing	L2	1.95	1.6	1.775	11	15-03-2022	28.35342294	77.31611471	28.35254171	77.31612146
NH-02	33+900	34+000	NH-44	DEL-AGR	872+400	872+500	Increasing	L2	1.74	1.72	1.73	11	15-03-2022	28.35254171	77.31612146	28.35163292	77.31620385
NH-02	34+000	34+100	NH-44	DEL-AGR	872+500	872+600	Increasing	L2	2.32	1.65	1.985	11	15-03-2022	28.35163292	77.31620385	28.35074963	77.31634917
NH-02	34+700	34+800	NH-44	DEL-AGR	873+200	873+300	Increasing	L2	1.86	2.4	2.13	43	15-03-2022	28.34554601	77.31661372	28.34465328	77.31670905
NH-02	34+800	34+900	NH-44	DEL-AGR	873+300	873+400	Increasing	L2	2.6	2.32	2.46	50	15-03-2022	28.34465328	77.31670905	28.34375695	77.31684931
NH-02	34+900	35+000	NH-44	DEL-AGR	873+400	873+500	Increasing	L2	3.29	3.62	3.455	49	15-03-2022	28.34375695	77.31684931	28.34286542	77.3170413
NH-02	35+000	35+100	NH-44	DEL-AGR	873+500	873+600	Increasing	L2	2.46	2.45	2.455	50	15-03-2022	28.34286542	77.3170413	28.34197912	77.31722036
NH-02	35+100	35+200	NH-44	DEL-AGR	873+600	873+700	Increasing	L2	2.57	2.58	2.575	57	15-03-2022	28.34197912	77.31722036	28.34107134	77.31720387
NH-02	35+200	35+300	NH-44	DEL-AGR	873+700	873+800	Increasing	L2	2.58	2.58	2.58	60	15-03-2022	28.34107134	77.31720387	28.34019932	77.31698163
NH-02	35+300	35+400	NH-44	DEL-AGR	873+800	873+900	Increasing	L2	2.88	3.16	3.02	60	15-03-2022	28.34019932	77.31698163	28.33932928	77.31671833
NH-02	35+400	35+500	NH-44	DEL-AGR	873+900	874+000	Increasing	L2	1.64	2.01	1.825	62	15-03-2022	28.33932928	77.31671833	28.33845149	77.31646459
NH-02	35+500	35+600	NH-44	DEL-AGR	874+000	874+100	Increasing	L2	1.91	2.21	2.06	63	15-03-2022	28.33845149	77.31646459	28.33757763	77.31623761
NH-02	35+600	35+700	NH-44	DEL-AGR	874+100	874+200	Increasing	L2	3	3.36	3.18	59	15-03-2022	28.33757763	77.31623761	28.33667901	77.31609014
NH-02	35+700	35+800	NH-44	DEL-AGR	874+200	874+300	Increasing	L2	2.73	2.63	2.68	56	15-03-2022	28.33667901	77.31609014	28.33578697	77.3159489
NH-02	35+800	35+900	NH-44	DEL-AGR	874+300	874+400	Increasing	L2	2.41	2.29	2.35	49	15-03-2022	28.33578697	77.3159489	28.33488568	77.31580242
NH-02	35+900	36+000	NH-44	DEL-AGR	874+400	874+500	Increasing	L2	3.74	3.69	3.715	32	15-03-2022	28.33488568	77.31580242	28.33400937	77.31557286
NH-02	36+000	36+100	NH-44	DEL-AGR	874+500	874+600	Increasing	L2	3.07	2.03	2.55	45	15-03-2022	28.33400937	77.31557286	28.33312627	77.31531792
NH-02	36+100	36+200	NH-44	DEL-AGR	874+600	874+700	Increasing	L2	3.11	3.06	3.085	37	15-03-2022	28.33312627	77.31531792	28.33225457	77.31504148
NH-02	36+200	36+300	NH-44	DEL-AGR	874+700	874+800	Increasing	L2	2.22	1.8	2.01	33	15-03-2022	28.33225457	77.31504148	28.33138631	77.31479304
NH-02	36+300	36+400	NH-44	DEL-AGR	874+800	874+900	Increasing	L2	1.31	2.06	1.685	39	15-03-2022	28.33138631	77.31479304	28.33050785	77.31453522
NH-02	36+400	36+500	NH-44	DEL-AGR	874+900	875+000	Increasing	L2	1.47	2.41	1.94	36	15-03-2022	28.33050785	77.31453522	28.32964135	77.31423517
NH-02	36+500	36+600	NH-44	DEL-AGR	875+000	875+100	Increasing	L2	1.06	1.91	1.485	41	15-03-2022	28.32964135	77.31423517	28.32879249	77.31389477
NH-02	36+600	36+700	NH-44	DEL-AGR	875+100	875+200	Increasing	L2	3.11	4.69	3.9	38	15-03-2022	28.32879249	77.31389477	28.32795132	77.31353845
NH-02	36+700	36+800	NH-44	DEL-AGR	875+200	875+300	Increasing	L2	2.48	4.31	3.395	26	15-03-2022	28.32795132	77.31353845	28.32709623	77.31318996
NH-02	36+800	36+900	NH-44	DEL-AGR	875+300	875+400	Increasing	L2	1.52	2.33	1.925	30	15-03-2022	28.32709623	77.31318996	28.32625813	77.3127991
NH-02	36+900	37+000	NH-44	DEL-AGR	875+400	875+500	Increasing	L2	1.97	3.16	2.565	30	15-03-2022	28.32625813	77.3127991	28.32542771	77.31239635
NH-02	37+000	37+100	NH-44	DEL-AGR	875+500	875+600	Increasing	L2	1.29	1.69	1.49	42	15-03-2022	28.32542771	77.31239635	28.32459894	77.3120043
NH-02	37+100	37+200	NH-44	DEL-AGR	875+600	875+700	Increasing	L2	1.59	1.53	1.56	46	15-03-2022	28.32459894	77.3120043	28.32376512	77.31160658
NH-02	37+200	37+300	NH-44	DEL-AGR	875+700	875+800	Increasing	L2	1.71	1.61	1.66	49	15-03-2022	28.32376512	77.31160658	28.32294247	77.31121005
NH-02	37+300	37+400	NH-44	DEL-AGR	875+800	875+900	Increasing	L2	2.31	2.27	2.29	49	15-03-2022	28.32294247	77.31121005	28.32210692	77.31081152
NH-02	37+400	37+500	NH-44	DEL-AGR	875+900	876+000	Increasing	L2	2.17	1.69	1.93	49	15-03-2022	28.32210692	77.31081152	28.32127086	77.3104209
NH-02	37+500	37+600	NH-44	DEL-AGR	876+000	876+100	Increasing	L2	1.76	1.72	1.74	56	15-03-2022	28.32127086	77.3104209	28.32042948	77.31003471
NH-02	37+600	37+700	NH-44	DEL-AGR	876+100	876+200	Increasing	L2	2.4	2.07	2.235	51	15-03-2022	28.32042948	77.31003471	28.31960005	77.30965585
NH-02	37+700	37+800	NH-44	DEL-AGR	876+200	876+300	Increasing	L2	3.24	11.49	7.365	14	15-03-2022	28.31960005	77.30965585	28.31874442	77.30926863
NH-02	37+800	37+900	NH-44	DEL-AGR	876+300	876+400	Increasing	L2	2.54	2.57	2.555	24	15-03-2022	28.31874442	77.30926863	28.31792005	77.30887686
NH-02	37+900	38+000	NH-44	DEL-AGR	876+400	876+500	Increasing	L2	1.95	1.6	1.775	49	15-03-2022	28.31792005	77.30887686	28.31708788	77.30848033
NH-02	38+000	38+100	NH-44	DEL-AGR	876+500	876+600	Increasing	L2	1.74	1.72	1.73	47	15-03-2022	28.31708788	77.30848033	28.31625831	77.30808091
NH-02	38+100	38+200	NH-44	DEL-AGR	876+600	876+700	Increasing	L2	2.32	1.65	1.985	49	15-03-2022	28.31625831	77.30808091	28.31541924	77.30767402
NH-02	38+200	38+300	NH-44	DEL-AGR	876+700	876+800	Increasing	L2	2.11	2.15	2.13	52	15-03-2022	28.31541924	77.30767402	28.31459674	77.3072761

NH-02	38+300	38+400	NH-44	DEL-AGR	876+800	876+900	Increasing	L2	4.46	4.24	4.35	55	15-03-2022	28.31459674	77.3072761	28.31376641	77.30687602
NH-02	38+400	38+500	NH-44	DEL-AGR	876+900	877+000	Increasing	L2	6	4.85	5.425	58	15-03-2022	28.31376641	77.30687602	28.31292615	77.30647939
NH-02	38+500	38+600	NH-44	DEL-AGR	877+000	877+100	Increasing	L2	3.85	3.01	3.43	56	15-03-2022	28.31292615	77.30647939	28.31209937	77.30607554
NH-02	38+600	38+700	NH-44	DEL-AGR	877+100	877+200	Increasing	L2	4.01	3.51	3.76	58	15-03-2022	28.31209937	77.30607554	28.31128358	77.30565887
NH-02	38+700	38+800	NH-44	DEL-AGR	877+200	877+300	Increasing	L2	2.21	2.38	2.295	57	15-03-2022	28.31128358	77.30565887	28.31045395	77.30524859
NH-02	38+800	38+900	NH-44	DEL-AGR	877+300	877+400	Increasing	L2	2.61	2.25	2.43	60	15-03-2022	28.31045395	77.30524859	28.30961631	77.30483984
NH-02	38+900	39+000	NH-44	DEL-AGR	877+400	877+500	Increasing	L2	3.82	3.18	3.5	61	15-03-2022	28.30961631	77.30483984	28.30879775	77.30442597
NH-02	39+000	39+100	NH-44	DEL-AGR	877+500	877+600	Increasing	L2	2.03	1.96	1.995	61	15-03-2022	28.30879775	77.30442597	28.30796897	77.30400882
NH-02	39+100	39+200	NH-44	DEL-AGR	877+600	877+700	Increasing	L2	2.71	2.71	2.71	58	15-03-2022	28.30796897	77.30400882	28.30715141	77.30356155
NH-02	39+200	39+300	NH-44	DEL-AGR	877+700	877+800	Increasing	L2	1.85	1.83	1.84	61	15-03-2022	28.30715141	77.30356155	28.30634649	77.30310737
NH-02	39+300	39+400	NH-44	DEL-AGR	877+800	877+900	Increasing	L2	3.15	2.39	2.77	65	15-03-2022	28.30634649	77.30310737	28.30555929	77.30260733
NH-02	39+400	39+500	NH-44	DEL-AGR	877+900	878+000	Increasing	L2	3.21	2.38	2.795	66	15-03-2022	28.30555929	77.30260733	28.30478271	77.30210257
NH-02	39+500	39+600	NH-44	DEL-AGR	878+000	878+100	Increasing	L2	2.55	1.83	2.19	64	15-03-2022	28.30478271	77.30210257	28.30399581	77.30158573
NH-02	39+600	39+700	NH-44	DEL-AGR	878+100	878+200	Increasing	L2	4.1	2.59	3.345	60	15-03-2022	28.30399581	77.30158573	28.30321663	77.30107517
NH-02	39+700	39+800	NH-44	DEL-AGR	878+200	878+300	Increasing	L2	1.9	2.13	2.015	58	15-03-2022	28.30321663	77.30107517	28.30242809	77.30056393
NH-02	39+800	39+900	NH-44	DEL-AGR	878+300	878+400	Increasing	L2	1.58	1.53	1.555	59	15-03-2022	28.30242809	77.30056393	28.30165064	77.300063
NH-02	39+900	40+000	NH-44	DEL-AGR	878+400	878+500	Increasing	L2	1.18	1.35	1.265	62	15-03-2022	28.30165064	77.300063	28.30085225	77.29956192
NH-02	40+000	40+100	NH-44	DEL-AGR	878+500	878+600	Increasing	L2	1.53	1.34	1.435	59	15-03-2022	28.30085225	77.29956192	28.30007171	77.29907275
NH-02	40+100	40+200	NH-44	DEL-AGR	878+600	878+700	Increasing	L2	1.3	1.26	1.28	56	15-03-2022	28.30007171	77.29907275	28.29926746	77.29857781
NH-02	40+200	40+300	NH-44	DEL-AGR	878+700	878+800	Increasing	L2	1.21	1.05	1.13	58	15-03-2022	28.29926746	77.29857781	28.29848091	77.29809814
NH-02	40+300	40+400	NH-44	DEL-AGR	878+800	878+900	Increasing	L2	2.42	1.98	2.2	62	15-03-2022	28.29848091	77.29809814	28.29768254	77.29761545
NH-02	40+400	40+500	NH-44	DEL-AGR	878+900	879+000	Increasing	L2	2.33	2.32	2.325	66	15-03-2022	28.29768254	77.29761545	28.29686332	77.2971775
NH-02	40+500	40+600	NH-44	DEL-AGR	879+000	879+100	Increasing	L2	2.67	2.67	2.67	69	15-03-2022	28.29686332	77.2971775	28.29601482	77.29685057
NH-02	40+600	40+700	NH-44	DEL-AGR	879+100	879+200	Increasing	L2	1.84	1.84	1.84	65	15-03-2022	28.29601482	77.29685057	28.29514784	77.29654102
NH-02	40+700	40+800	NH-44	DEL-AGR	879+200	879+300	Increasing	L2	2.25	2.11	2.18	63	15-03-2022	28.29514784	77.29654102	28.29428776	77.29623719
NH-02	40+800	40+900	NH-44	DEL-AGR	879+300	879+400	Increasing	L2	2.47	2.59	2.53	63	15-03-2022	28.29428776	77.29623719	28.29342234	77.29592961
NH-02	40+900	41+000	NH-44	DEL-AGR	879+400	879+500	Increasing	L2	2.19	1.7	1.945	64	15-03-2022	28.29342234	77.29592961	28.29256179	77.29562253
NH-02	41+000	41+100	NH-44	DEL-AGR	879+500	879+600	Increasing	L2	1.51	1.78	1.645	67	15-03-2022	28.29256179	77.29562253	28.29169714	77.29530566
NH-02	41+100	41+200	NH-44	DEL-AGR	879+600	879+700	Increasing	L2	1.7	1.74	1.72	67	15-03-2022	28.29169714	77.29530566	28.29085074	77.29498261
NH-02	41+200	41+300	NH-44	DEL-AGR	879+700	879+800	Increasing	L2	1.64	2.12	1.88	67	15-03-2022	28.29085074	77.29498261	28.28999404	77.29466389
NH-02	41+300	41+400	NH-44	DEL-AGR	879+800	879+900	Increasing	L2	1.42	1.47	1.445	64	15-03-2022	28.28999404	77.29466389	28.28912445	77.29434875
NH-02	41+400	41+500	NH-44	DEL-AGR	879+900	880+000	Increasing	L2	1.98	1.67	1.825	62	15-03-2022	28.28912445	77.29434875	28.28827188	77.29402446
NH-02	41+500	41+600	NH-44	DEL-AGR	880+000	880+100	Increasing	L2	1.96	1.72	1.84	50	15-03-2022	28.28827188	77.29402446	28.28741378	77.29370256
NH-02	41+600	41+700	NH-44	DEL-AGR	880+100	880+200	Increasing	L2	1.61	1.51	1.56	57	15-03-2022	28.28741378	77.29370256	28.28655017	77.29337801
NH-02	41+700	41+800	NH-44	DEL-AGR	880+200	880+300	Increasing	L2	1.49	1.53	1.51	62	15-03-2022	28.28655017	77.29337801	28.28570089	77.29305586
NH-02	41+800	41+900	NH-44	DEL-AGR	880+300	880+400	Increasing	L2	1.53	1.48	1.505	65	15-03-2022	28.28570089	77.29305586	28.28484013	77.29273286
NH-02	41+900	42+000	NH-44	DEL-AGR	880+400	880+500	Increasing	L2	2.33	2.06	2.195	65	15-03-2022	28.28484013	77.29273286	28.28399088	77.29241488
NH-02	42+000	42+100	NH-44	DEL-AGR	880+500	880+600	Increasing	L2	4.15	4.11	4.13	62	15-03-2022	28.28399088	77.29241488	28.28314372	77.29205681
NH-02	42+100	42+200	NH-44	DEL-AGR	880+600	880+700	Increasing	L2	2.73	2.34	2.535	63	15-03-2022	28.28314372	77.29205681	28.28231822	77.29163109
NH-02	42+200	42+300	NH-44	DEL-AGR	880+700	880+800	Increasing	L2	3.1	3.1	3.1	63	15-03-2022	28.28231822	77.29163109	28.28149648	77.29119296
NH-02	42+300	42+400	NH-44	DEL-AGR	880+800	880+900	Increasing	L2	3.15	2.86	3.005	64	15-03-2022	28.28149648	77.29119296	28.28068198	77.2907534
NH-02	42+400	42+500	NH-44	DEL-AGR	880+900	881+000	Increasing	L2	2.59	2.33	2.46	65	15-03-2022	28.28068198	77.2907534	28.27987007	77.29028936
NH-02	42+500	42+600	NH-44	DEL-AGR	881+000	881+100	Increasing	L2	2.47	2.23	2.35	64	15-03-2022	28.27987007	77.29028936	28.27908509	77.28981752
NH-02	42+600	42+700	NH-44	DEL-AGR	881+100	881+200	Increasing	L2	2.81	3.01	2.91	56	15-03-2022	28.27908509	77.28981752	28.27827588	77.28934368
NH-02	42+700	42+800	NH-44	DEL-AGR	881+200	881+300	Increasing	L2	5.06	4.88	4.97	46	15-03-2022	28.27827588	77.28934368	28.27742653	77.28898749
NH-02	42+800	42+900	NH-44	DEL-AGR	881+300	881+400	Increasing	L2	3.68	3.34	3.51	46	15-03-2022	28.27742653	77.28898749	28.27654825	77.28878793
NH-02	42+900	43+000	NH-44	DEL-AGR	881+400	881+500	Increasing	L2	2.79	2.51	2.65	49	15-03-2022	28.27654825	77.28878793	28.27564996	77.28862135
NH-02	43+000	43+100	NH-44	DEL-AGR	881+500	881+600	Increasing	L2	2.92	2.75	2.835	49	15-03-2022	28.27564996	77.28862135	28.27475573	77.28846787
NH-02	43+100	43+200	NH-44	DEL-AGR	881+600	881+700	Increasing	L2	4.16	4.33	4.245	54	15-03-2022	28.27475573	77.28846787	28.27386962	77.28829546
NH-02	43+200	43+300	NH-44	DEL-AGR	881+700	881+800	Increasing	L2	5.95	6.05	6	53	15-03-2022	28.27386962	77.28829546	28.27298829	77.28811449
NH-02	43+300	43+400	NH-44	DEL-AGR	881+800	881+900	Increasing	L2	5.62	3.88	4.75	57	15-03-2022	28.27298829	77.28811449	28.27209865	77.28792905
NH-02	43+400	43+500	NH-44	DEL-AGR	881+900	882+000	Increasing	L2	2.95	1.91	2.43	62	15-03-2022	28.27209865	77.28792905	28.27120201	77.28773089
NH-02	43+500	43+600	NH-44	DEL-AGR	882+000	882+100	Increasing	L2	4.69	3.41	4.05	61	15-03-2022	28.27120201	77.28773089	28.27032259	77.28755469
NH-02	43+600	43+700	NH-44	DEL-AGR	882+100	882+200	Increasing	L2	3.68	5.42	4.55	55	15-03-2022	28.27032259	77.28755469	28.26942414	77.28738656
NH-02	43+700	43+800	NH-44	DEL-AGR	882+200	882+300	Increasing	L2	3.42	4.28	3.85	56	15-03-2022	28.26942414	77.28738656	28.2685247	77.28727584
NH-02	43+800	43+900	NH-44	DEL-AGR	882+300	882+400	Increasing	L2	2.75	2.89	2.82	60	15-03-2022	28.2685247	77.28727584	28.26763318	77.28723554
NH-02	43+900	44+000	NH-44	DEL-AGR	882+400	882+500	Increasing	L2	3.16	1.99	2.575	51	15-03-2022	28.26763318	77.28723554	28.26672243	77.28725353
NH-02	44+000	44+100	NH-44	DEL-AGR	882+500	882+600	Increasing	L2	2.7	2.59	2.645	52	15-03-2022	28.26672243	77.28725353	28.26582565	77.28735716
NH-02	44+100	44+200	NH-44	DEL-AGR	882+600	882+700	Increasing	L2	2.38	2.34	2.36	61	15-03-2022	28.26582565	77.28735716	28.26493468	77.28751088

NH-02	44+200	44+300	NH-44	DEL-AGR	882+700	882+800	Increasing	L2	2.73	2.31	2.52	63	15-03-2022	28.26493468	77.28751088	28.26404654	77.2876769
NH-02	44+300	44+400	NH-44	DEL-AGR	882+800	882+900	Increasing	L2	2.16	2.01	2.085	65	15-03-2022	28.26404654	77.2876769	28.26314812	77.28782078
NH-02	44+400	44+500	NH-44	DEL-AGR	882+900	883+000	Increasing	L2	2.49	2.67	2.58	64	15-03-2022	28.26314812	77.28782078	28.26225669	77.28797411
NH-02	44+500	44+600	NH-44	DEL-AGR	883+000	883+100	Increasing	L2	2.67	2.35	2.51	60	15-03-2022	28.26225669	77.28797411	28.26136183	77.28815296
NH-02	44+600	44+700	NH-44	DEL-AGR	883+100	883+200	Increasing	L2	2.23	2.24	2.235	61	15-03-2022	28.26136183	77.28815296	28.26047851	77.28834015
NH-02	44+700	44+800	NH-44	DEL-AGR	883+200	883+300	Increasing	L2	2.49	2.86	2.675	60	15-03-2022	28.26047851	77.28834015	28.25959495	77.28853022
NH-02	44+800	44+900	NH-44	DEL-AGR	883+300	883+400	Increasing	L2	2.24	2.72	2.48	61	15-03-2022	28.25959495	77.28853022	28.25869961	77.28872187
NH-02	44+900	45+000	NH-44	DEL-AGR	883+400	883+500	Increasing	L2	2.36	2.6	2.48	62	15-03-2022	28.25869961	77.28872187	28.25780875	77.28890647
NH-02	45+000	45+100	NH-44	DEL-AGR	883+500	883+600	Increasing	L2	1.97	1.9	1.935	61	15-03-2022	28.25780875	77.28890647	28.25692672	77.28908975
NH-02	45+100	45+200	NH-44	DEL-AGR	883+600	883+700	Increasing	L2	2.46	1.93	2.195	59	15-03-2022	28.25692672	77.28908975	28.25603476	77.28927271
NH-02	45+200	45+300	NH-44	DEL-AGR	883+700	883+800	Increasing	L2	2.48	2.46	2.47	62	15-03-2022	28.25603476	77.28927271	28.25514883	77.28945259
NH-02	45+300	45+400	NH-44	DEL-AGR	883+800	883+900	Increasing	L2	1.99	2.15	2.07	65	15-03-2022	28.25514883	77.28945259	28.25425746	77.28962148
NH-02	45+400	45+500	NH-44	DEL-AGR	883+900	884+000	Increasing	L2	2.27	2.45	2.36	59	15-03-2022	28.25425746	77.28962148	28.25335985	77.28977788
NH-02	45+500	45+600	NH-44	DEL-AGR	884+000	884+100	Increasing	L2	3.68	3.88	3.78	52	15-03-2022	28.25335985	77.28977788	28.25246397	77.28993375
NH-02	45+600	45+700	NH-44	DEL-AGR	884+100	884+200	Increasing	L2	3.28	3.71	3.495	53	15-03-2022	28.25246397	77.28993375	28.25157604	77.29009788
NH-02	45+700	45+800	NH-44	DEL-AGR	884+200	884+300	Increasing	L2	3.94	3.87	3.905	51	15-03-2022	28.25157604	77.29009788	28.25068904	77.29030195
NH-02	45+800	45+900	NH-44	DEL-AGR	884+300	884+400	Increasing	L2	5.48	5.37	5.425	37	15-03-2022	28.25068904	77.29030195	28.24986062	77.29071044
NH-02	45+900	46+000	NH-44	DEL-AGR	884+400	884+500	Increasing	L2	5.28	7.18	6.23	20	15-03-2022	28.24986062	77.29071044	28.24898271	77.290813
NH-02	46+000	46+100	NH-44	DEL-AGR	884+500	884+600	Increasing	L2	4.85	3.89	4.37	37	15-03-2022	28.24898271	77.290813	28.2480903	77.29058808
NH-02	46+100	46+200	NH-44	DEL-AGR	884+600	884+700	Increasing	L2	4.35	4.23	4.29	44	15-03-2022	28.2480903	77.29058808	28.24720206	77.29045536
NH-02	46+200	46+300	NH-44	DEL-AGR	884+700	884+800	Increasing	L2	4.4	3.98	4.19	49	15-03-2022	28.24720206	77.29045536	28.24630488	77.29033277
NH-02	46+300	46+400	NH-44	DEL-AGR	884+800	884+900	Increasing	L2	3.17	3.62	3.395	53	15-03-2022	28.24630488	77.29033277	28.24539959	77.29022806
NH-02	46+400	46+500	NH-44	DEL-AGR	884+900	885+000	Increasing	L2	2.42	2.11	2.265	54	15-03-2022	28.24539959	77.29022806	28.24449855	77.29012483
NH-02	46+500	46+600	NH-44	DEL-AGR	885+000	885+100	Increasing	L2	2.16	2.23	2.195	48	15-03-2022	28.24449855	77.29012483	28.24359959	77.29001784
NH-02	46+600	46+700	NH-44	DEL-AGR	885+100	885+200	Increasing	L2	3.02	3.43	3.225	45	15-03-2022	28.24359959	77.29001784	28.24270447	77.28996504
NH-02	46+700	46+800	NH-44	DEL-AGR	885+200	885+300	Increasing	L2	2.62	3.52	3.07	57	15-03-2022	28.24270447	77.28996504	28.24180011	77.29005693
NH-02	46+800	46+900	NH-44	DEL-AGR	885+300	885+400	Increasing	L2	2.96	3.04	3	61	15-03-2022	28.24180011	77.29005693	28.24090797	77.29018167
NH-02	46+900	47+000	NH-44	DEL-AGR	885+400	885+500	Increasing	L2	2.43	3.13	2.78	61	15-03-2022	28.24090797	77.29018167	28.24001766	77.29031053
NH-02	47+000	47+100	NH-44	DEL-AGR	885+500	885+600	Increasing	L2	2.53	2.96	2.745	61	15-03-2022	28.24001766	77.29031053	28.23911828	77.29043687
NH-02	47+100	47+200	NH-44	DEL-AGR	885+600	885+700	Increasing	L2	2.45	2.49	2.47	61	15-03-2022	28.23911828	77.29043687	28.23822469	77.29057107
NH-02	47+200	47+300	NH-44	DEL-AGR	885+700	885+800	Increasing	L2	4.35	4.11	4.23	62	15-03-2022	28.23822469	77.29057107	28.23733991	77.29078491
NH-02	47+300	47+385	NH-44	DEL-AGR	885+800	885+885	Increasing	L2	3.79	3.61	3.7	60	15-03-2022	28.23733991	77.29078491	28.23661084	77.29107429
NH-02	47+385	47+400	NH-44	DEL-AGR	885+885	885+900	Increasing	L2	4	3.26	3.63	60	14-03-2022	28.23661084	77.29107429	28.23648573	77.29112648
NH-02	47+400	47+500	NH-44	DEL-AGR	885+900	886+000	Increasing	L2	4	3.26	3.63	61	15-03-2022	28.23648573	77.29112648	28.23564411	77.29148533
NH-02	47+500	47+600	NH-44	DEL-AGR	886+000	886+100	Increasing	L2	4.05	3.61	3.83	60	15-03-2022	28.23564411	77.29148533	28.23480459	77.29185455
NH-02	47+600	47+700	NH-44	DEL-AGR	886+100	886+200	Increasing	L2	3.45	3.13	3.29	58	15-03-2022	28.23480459	77.29185455	28.23396662	77.29223618
NH-02	47+700	47+800	NH-44	DEL-AGR	886+200	886+300	Increasing	L2	3.31	3.59	3.45	57	15-03-2022	28.23396662	77.29223618	28.23314726	77.29270277
NH-02	47+800	47+900	NH-44	DEL-AGR	886+300	886+400	Increasing	L2	1.8	2.07	1.935	58	15-03-2022	28.23314726	77.29270277	28.23238498	77.29321888
NH-02	47+900	48+000	NH-44	DEL-AGR	886+400	886+500	Increasing	L2	2.1	2.28	2.19	59	15-03-2022	28.23238498	77.29321888	28.23160169	77.29374235
NH-02	48+000	48+100	NH-44	DEL-AGR	886+500	886+600	Increasing	L2	1.6	2.27	1.935	61	15-03-2022	28.23160169	77.29374235	28.23083045	77.2942605
NH-02	48+100	48+200	NH-44	DEL-AGR	886+600	886+700	Increasing	L2	4.28	4.64	4.46	59	15-03-2022	28.23083045	77.2942605	28.23004817	77.29478108
NH-02	48+200	48+300	NH-44	DEL-AGR	886+700	886+800	Increasing	L2	5.64	6.48	6.06	54	15-03-2022	28.23004817	77.29478108	28.2292696	77.29530691
NH-02	48+300	48+400	NH-44	DEL-AGR	886+800	886+900	Increasing	L2	7.12	4.14	5.63	59	15-03-2022	28.2292696	77.29530691	28.22849715	77.29582441
NH-02	48+400	48+500	NH-44	DEL-AGR	886+900	887+000	Increasing	L2	3.81	3.4	3.605	62	15-03-2022	28.22849715	77.29582441	28.22770962	77.29634314
NH-02	48+500	48+600	NH-44	DEL-AGR	887+000	887+100	Increasing	L2	4.11	4.71	4.41	60	15-03-2022	28.22770962	77.29634314	28.22693695	77.29687179
NH-02	48+600	48+700	NH-44	DEL-AGR	887+100	887+200	Increasing	L2	2.75	2.82	2.785	54	15-03-2022	28.22693695	77.29687179	28.22616949	77.29738855
NH-02	48+700	48+800	NH-44	DEL-AGR	887+200	887+300	Increasing	L2	1.8	1.63	1.715	58	15-03-2022	28.22616949	77.29738855	28.22538478	77.29789955
NH-02	48+800	48+900	NH-44	DEL-AGR	887+300	887+400	Increasing	L2	2.05	1.92	1.985	62	15-03-2022	28.22538478	77.29789955	28.22456462	77.29835302
NH-02	48+900	49+000	NH-44	DEL-AGR	887+400	887+500	Increasing	L2	2.07	2.21	2.14	62	15-03-2022	28.22456462	77.29835302	28.22373865	77.29872636
NH-02	49+000	49+100	NH-44	DEL-AGR	887+500	887+600	Increasing	L2	2.96	1.94	2.45	65	15-03-2022	28.22373865	77.29872636	28.22288941	77.29909939
NH-02	49+100	49+200	NH-44	DEL-AGR	887+600	887+700	Increasing	L2	2.49	2.44	2.465	62	15-03-2022	28.22288941	77.29909939	28.22205631	77.29946508
NH-02	49+200	49+265	NH-44	DEL-AGR	887+700	887+765	Increasing	L2	4.6	4.37	4.485	62	15-03-2022	28.22205631	77.29946508	28.22150472	77.29971555
NH-02	49+265	49+300	NH-44	DEL-AGR	887+765	887+800	Increasing	L2	5.33	5.76	5.545	63	15-03-2022	28.22150472	77.29971555	28.22120507	77.29985718
NH-02	49+300	49+400	NH-44	DEL-AGR	887+800	887+900	Increasing	L2	4.56	4.52	4.54	63	15-03-2022	28.22120507	77.29985718	28.22038326	77.30026049
NH-02	49+400	49+500	NH-44	DEL-AGR	887+900	888+000	Increasing	L2	3.79	3.28	3.535	63	15-03-2022	28.22038326	77.30026049	28.2195602	77.30068003
NH-02	49+500	49+600	NH-44	DEL-AGR	888+000	888+100	Increasing	L2	3.12	3.36	3.24	62	15-03-2022	28.2195602	77.30068003	28.21873523	77.30109317
NH-02	49+600	49+700	NH-44	DEL-AGR	888+100	888+200	Increasing	L2	2.49	2.35	2.42	62	15-03-2022	28.21873523	77.30109317	28.21790148	77.30151811
NH-02	49+700	49+800	NH-44	DEL-AGR	888+200	888+300	Increasing	L2	3.34	3.49	3.415	64	15-03-2022	28.21790148	77.30151811	28.21707902	77.30191527
NH-02	49+800	49+900	NH-44	DEL-AGR	888+300	888+400	Increasing	L2	3.73	3.06	3.395	66	15-03-2022	28.21707902	77.30191527	28.21622094	77.30226342

NH-02	49+900	50+000	NH-44	DEL-AGR	888+400	888+500	Increasing	L2	2.79	2.84	2.815	68	15-03-2022	28.21622094	77.30226342	28.21536728	77.30258868
NH-02	50+000	50+100	NH-44	DEL-AGR	888+500	888+600	Increasing	L2	3.7	4.06	3.88	64	15-03-2022	28.21536728	77.30258868	28.21450962	77.3029075
NH-02	50+100	50+200	NH-44	DEL-AGR	888+600	888+700	Increasing	L2	3.08	2.85	2.965	62	15-03-2022	28.21450962	77.3029075	28.21363141	77.30317658
NH-02	50+200	50+300	NH-44	DEL-AGR	888+700	888+800	Increasing	L2	3.26	3.65	3.455	61	15-03-2022	28.21363141	77.30317658	28.21275065	77.30333191
NH-02	50+300	50+400	NH-44	DEL-AGR	888+800	888+900	Increasing	L2	2.69	3.14	2.915	63	15-03-2022	28.21275065	77.30333191	28.21184385	77.3034357
NH-02	50+400	50+500	NH-44	DEL-AGR	888+900	889+000	Increasing	L2	2.3	2.28	2.29	64	15-03-2022	28.21184385	77.3034357	28.21095197	77.30353585
NH-02	50+500	50+600	NH-44	DEL-AGR	889+000	889+100	Increasing	L2	4.19	4.1	4.145	65	15-03-2022	28.21095197	77.30353585	28.21004559	77.3036303
NH-02	50+600	50+700	NH-44	DEL-AGR	889+100	889+200	Increasing	L2	3.44	3.8	3.62	65	15-03-2022	28.21004559	77.3036303	28.20914861	77.30371442
NH-02	50+700	50+800	NH-44	DEL-AGR	889+200	889+300	Increasing	L2	4.42	3.97	4.195	64	15-03-2022	28.20914861	77.30371442	28.20826501	77.30390915
NH-02	50+800	50+900	NH-44	DEL-AGR	889+300	889+400	Increasing	L2	4.97	5.86	5.415	59	15-03-2022	28.20826501	77.30390915	28.20747222	77.30440526
NH-02	50+900	51+000	NH-44	DEL-AGR	889+400	889+500	Increasing	L2	4.49	3.38	3.935	58	15-03-2022	28.20747222	77.30440526	28.20678519	77.30506054
NH-02	51+000	51+100	NH-44	DEL-AGR	889+500	889+600	Increasing	L2	4.21	4.24	4.225	60	15-03-2022	28.20678519	77.30506054	28.20610064	77.30572327
NH-02	51+100	51+200	NH-44	DEL-AGR	889+600	889+700	Increasing	L2	3.37	3.47	3.42	60	15-03-2022	28.20610064	77.30572327	28.20538281	77.30634333
NH-02	51+200	51+300	NH-44	DEL-AGR	889+700	889+800	Increasing	L2	3.71	3.95	3.83	59	15-03-2022	28.20538281	77.30634333	28.2046241	77.30688572
NH-02	51+300	51+400	NH-44	DEL-AGR	889+800	889+900	Increasing	L2	2.8	2.71	2.755	60	15-03-2022	28.2046241	77.30688572	28.20381307	77.30733565
NH-02	51+400	51+500	NH-44	DEL-AGR	889+900	890+000	Increasing	L2	2.78	2.57	2.675	63	15-03-2022	28.20381307	77.30733565	28.20297607	77.30771964
NH-02	51+500	51+600	NH-44	DEL-AGR	890+000	890+100	Increasing	L2	2.41	2.56	2.485	63	15-03-2022	28.20297607	77.30771964	28.20213538	77.30809818
NH-02	51+600	51+700	NH-44	DEL-AGR	890+100	890+200	Increasing	L2	2.6	2.77	2.685	62	15-03-2022	28.20213538	77.30809818	28.20129503	77.30846433
NH-02	51+700	51+800	NH-44	DEL-AGR	890+200	890+300	Increasing	L2	2.3	2.92	2.61	64	15-03-2022	28.20129503	77.30846433	28.20044794	77.308881946
NH-02	51+800	51+900	NH-44	DEL-AGR	890+300	890+400	Increasing	L2	2.83	2.88	2.855	67	15-03-2022	28.20044794	77.308881946	28.19959663	77.30915996
NH-02	51+900	52+000	NH-44	DEL-AGR	890+400	890+500	Increasing	L2	2.31	2.2	2.255	64	15-03-2022	28.19959663	77.30915996	28.19873865	77.30950496
NH-02	52+000	52+100	NH-44	DEL-AGR	890+500	890+600	Increasing	L2	2.64	2.72	2.68	63	15-03-2022	28.19873865	77.30950496	28.19787953	77.30984879
NH-02	52+100	52+200	NH-44	DEL-AGR	890+600	890+700	Increasing	L2	2.88	2.87	2.875	63	15-03-2022	28.19787953	77.30984879	28.19703377	77.31017217
NH-02	52+200	52+300	NH-44	DEL-AGR	890+700	890+800	Increasing	L2	1.6	2.11	1.855	64	15-03-2022	28.19703377	77.31017217	28.19616903	77.31047907
NH-02	52+300	52+400	NH-44	DEL-AGR	890+800	890+900	Increasing	L2	2.22	2.25	2.235	64	15-03-2022	28.19616903	77.31047907	28.1953093	77.31078438
NH-02	52+400	52+500	NH-44	DEL-AGR	890+900	891+000	Increasing	L2	1.95	1.82	1.885	63	15-03-2022	28.1953093	77.31078438	28.19445026	77.31109112
NH-02	52+500	52+600	NH-44	DEL-AGR	891+000	891+100	Increasing	L2	2.61	2.99	2.8	62	15-03-2022	28.19445026	77.31109112	28.19357478	77.31139929
NH-02	52+600	52+700	NH-44	DEL-AGR	891+100	891+200	Increasing	L2	2.67	2.61	2.64	62	15-03-2022	28.19357478	77.31139929	28.19272257	77.31170165
NH-02	52+700	52+800	NH-44	DEL-AGR	891+200	891+300	Increasing	L2	2.75	2.25	2.5	63	15-03-2022	28.19272257	77.31170165	28.19185461	77.312012
NH-02	52+800	52+900	NH-44	DEL-AGR	891+300	891+400	Increasing	L2	1.87	2.34	2.105	63	15-03-2022	28.19185461	77.312012	28.19099376	77.31231938
NH-02	52+900	53+000	NH-44	DEL-AGR	891+400	891+500	Increasing	L2	2.4	2.35	2.375	64	15-03-2022	28.19099376	77.31231938	28.19013639	77.31262884
NH-02	53+000	53+100	NH-44	DEL-AGR	891+500	891+600	Increasing	L2	2.6	2.18	2.39	64	15-03-2022	28.19013639	77.31262884	28.18928898	77.31299044
NH-02	53+100	53+200	NH-44	DEL-AGR	891+600	891+700	Increasing	L2	1.97	2.44	2.205	64	15-03-2022	28.18928898	77.31299044	28.1884527	77.31338029
NH-02	53+200	53+300	NH-44	DEL-AGR	891+700	891+800	Increasing	L2	2.12	2.58	2.35	64	15-03-2022	28.1884527	77.31338029	28.18762609	77.31376686
NH-02	53+300	53+400	NH-44	DEL-AGR	891+800	891+900	Increasing	L2	2.07	2.35	2.21	63	15-03-2022	28.18762609	77.31376686	28.18678384	77.31416283
NH-02	53+400	53+500	NH-44	DEL-AGR	891+900	892+000	Increasing	L2	3.16	3	3.08	63	15-03-2022	28.18678384	77.31416283	28.18593981	77.31451804
NH-02	53+500	53+600	NH-44	DEL-AGR	892+000	892+100	Increasing	L2	2.07	2.65	2.36	62	15-03-2022	28.18593981	77.31451804	28.18506897	77.31481505
NH-02	53+600	53+700	NH-44	DEL-AGR	892+100	892+200	Increasing	L2	3.15	3.37	3.26	63	15-03-2022	28.18506897	77.31481505	28.18421021	77.31510679
NH-02	53+700	53+800	NH-44	DEL-AGR	892+200	892+300	Increasing	L2	2.55	3.4	2.975	63	15-03-2022	28.18421021	77.31510679	28.18336285	77.31543674
NH-02	53+800	53+900	NH-44	DEL-AGR	892+300	892+400	Increasing	L2	3.08	3.01	3.045	62	15-03-2022	28.18336285	77.31543674	28.18251492	77.31580915
NH-02	53+900	54+000	NH-44	DEL-AGR	892+400	892+500	Increasing	L2	2.7	2.95	2.825	62	15-03-2022	28.18251492	77.31580915	28.1816698	77.31617657
NH-02	54+000	54+025	NH-44	DEL-AGR	892+500	892+525	Increasing	L2	3.56	4.11	3.835	62	15-03-2022	28.1816698	77.31617657	28.18146507	77.316265
NH-02	54+025	54+100	NH-44	DEL-AGR	892+525	892+600	Increasing	L2	3.04	3.39	3.215	59	15-03-2022	28.18146507	77.316265	28.18082029	77.3165291
NH-02	54+100	54+200	NH-44	DEL-AGR	892+600	892+700	Increasing	L2	2.39	2.53	2.46	60	15-03-2022	28.18082029	77.3165291	28.17996513	77.31687338
NH-02	54+200	54+300	NH-44	DEL-AGR	892+700	892+800	Increasing	L2	1.74	1.67	1.705	61	15-03-2022	28.17996513	77.31687338	28.17911192	77.31716658
NH-02	54+300	54+400	NH-44	DEL-AGR	892+800	892+900	Increasing	L2	2.45	2.51	2.48	61	15-03-2022	28.17911192	77.31716658	28.1782324	77.31741474
NH-02	54+400	54+500	NH-44	DEL-AGR	892+900	893+000	Increasing	L2	2.22	2.34	2.28	60	15-03-2022	28.1782324	77.31741474	28.17734174	77.31764598
NH-02	54+500	54+600	NH-44	DEL-AGR	893+000	893+100	Increasing	L2	1.43	1.48	1.455	54	15-03-2022	28.17734174	77.31764598	28.17645978	77.31787074
NH-02	54+600	54+700	NH-44	DEL-AGR	893+100	893+200	Increasing	L2	1.82	1.64	1.73	52	15-03-2022	28.17645978	77.31787074	28.17558723	77.31810166
NH-02	54+700	54+745	NH-44	DEL-AGR	893+200	893+245	Increasing	L2	3.65	4.31	3.98	55	15-03-2022	28.17558723	77.31810166	28.17518346	77.31821624
NH-02	54+745	54+800	NH-44	DEL-AGR	893+245	893+300	Increasing	L2	3.89	3.59	3.74	57	15-03-2022	28.17518346	77.31821624	28.17470909	77.31834238
NH-02	54+800	54+900	NH-44	DEL-AGR	893+300	893+400	Increasing	L2	2.92	3.07	2.995	59	15-03-2022	28.17470909	77.31834238	28.17382834	77.31856855
NH-02	54+900	55+000	NH-44	DEL-AGR	893+400	893+500	Increasing	L2	1.95	2.55	2.25	61	15-03-2022	28.17382834	77.31856855	28.17294816	77.31879465
NH-02	55+000	55+100	NH-44	DEL-AGR	893+500	893+600	Increasing	L2	2.52	2.9	2.71	61	15-03-2022	28.17294816	77.31879465	28.17207122	77.3190258
NH-02	55+100	55+200	NH-44	DEL-AGR	893+600	893+700	Increasing	L2	2.23	3.33	2.78	60	15-03-2022	28.17207122	77.3190258	28.17118085	77.31926924
NH-02	55+200	55+300	NH-44	DEL-AGR	893+700	893+800	Increasing	L2	3.11	3.52	3.315	59	15-03-2022	28.17118085	77.31926924	28.17031837	77.31951859
NH-02	55+300	55+400	NH-44	DEL-AGR	893+800	893+900	Increasing	L2	2.31	2.91	2.61	60	15-03-2022	28.17031837	77.31951859	28.16943667	77.31977038
NH-02	55+400	55+500	NH-44	DEL-AGR	893+900	894+000	Increasing	L2	3.18	3.3	3.24	61	15-03-2022	28.16943667	77.31977038	28.16856036	77.32002279
NH-02	55+500	55+600	NH-44	DEL-AGR	894+000	894+100	Increasing	L2	2.87	2.87	2.87	61	15-03-2022	28.16856036	77.32002279	28.16767977	77.32027336

NH-02	55+600	55+700	NH-44	DEL-AGR	894+100	894+200	Increasing	L2	2.42	3.25	2.835	61	15-03-2022	28.16767977	77.32027336	28.16680627	77.32052242
NH-02	55+700	55+800	NH-44	DEL-AGR	894+200	894+300	Increasing	L2	2.6	2.51	2.555	60	15-03-2022	28.16680627	77.32052242	28.16593423	77.32077161
NH-02	55+800	55+900	NH-44	DEL-AGR	894+300	894+400	Increasing	L2	2.65	2.66	2.655	58	15-03-2022	28.16593423	77.32077161	28.16505925	77.3210217
NH-02	55+900	56+000	NH-44	DEL-AGR	894+400	894+500	Increasing	L2	3.56	3.37	3.465	59	15-03-2022	28.16505925	77.3210217	28.16417894	77.32126373
NH-02	56+000	56+100	NH-44	DEL-AGR	894+500	894+600	Increasing	L2	3.16	2.73	2.945	59	15-03-2022	28.16417894	77.32126373	28.16330099	77.32149313
NH-02	56+100	56+200	NH-44	DEL-AGR	894+600	894+700	Increasing	L2	3.77	3.47	3.62	56	15-03-2022	28.16330099	77.32149313	28.16241839	77.3217087
NH-02	56+200	56+300	NH-44	DEL-AGR	894+700	894+800	Increasing	L2	2.93	2.65	2.79	55	15-03-2022	28.16241839	77.3217087	28.16153471	77.32193986
NH-02	56+300	56+400	NH-44	DEL-AGR	894+800	894+900	Increasing	L2	2.58	2.13	2.355	56	15-03-2022	28.16153471	77.32193986	28.16065455	77.32216859
NH-02	56+400	56+500	NH-44	DEL-AGR	894+900	895+000	Increasing	L2	2.6	2.33	2.465	58	15-03-2022	28.16065455	77.32216859	28.15976654	77.32239523
NH-02	56+500	56+600	NH-44	DEL-AGR	895+000	895+100	Increasing	L2	3.3	2.79	3.045	59	15-03-2022	28.15976654	77.32239523	28.1589033	77.32266796
NH-02	56+600	56+700	NH-44	DEL-AGR	895+100	895+200	Increasing	L2	6.66	6.46	6.56	56	15-03-2022	28.1589033	77.32266796	28.15811145	77.32314402
NH-02	56+700	56+800	NH-44	DEL-AGR	895+200	895+300	Increasing	L2	3.77	3.97	3.87	58	15-03-2022	28.15811145	77.32314402	28.1574418	77.32383723
NH-02	56+800	56+900	NH-44	DEL-AGR	895+300	895+400	Increasing	L2	2.86	2.72	2.79	58	15-03-2022	28.1574418	77.32383723	28.15693352	77.32467702
NH-02	56+900	57+000	NH-44	DEL-AGR	895+400	895+500	Increasing	L2	1.99	1.85	1.92	58	15-03-2022	28.15693352	77.32467702	28.15648186	77.32554739
NH-02	57+000	57+100	NH-44	DEL-AGR	895+500	895+600	Increasing	L2	3.32	3.37	3.345	59	15-03-2022	28.15648186	77.32554739	28.156019	77.32643167
NH-02	57+100	57+200	NH-44	DEL-AGR	895+600	895+700	Increasing	L2	9.72	9.3	9.51	43	15-03-2022	28.156019	77.32643167	28.15556732	77.32731602
NH-02	57+200	57+300	NH-44	DEL-AGR	895+700	895+800	Increasing	L2	2.89	3.86	3.375	43	15-03-2022	28.15556732	77.32731602	#N/A	#N/A
NH-02	60+800	60+900	NH-44	DEL-AGR	899+300	899+400	Increasing	L2	2.17	1.69	1.93	26	15-03-2022	28.12980806	77.33010833	28.12890488	77.33019286
NH-02	60+900	61+000	NH-44	DEL-AGR	899+400	899+500	Increasing	L2	3.15	2.8	2.975	37	15-03-2022	28.12890488	77.33019286	28.12800642	77.33027235
NH-02	61+000	61+100	NH-44	DEL-AGR	899+500	899+600	Increasing	L2	1.84	1.8	1.82	49	15-03-2022	28.12800642	77.33027235	28.12709882	77.33035382
NH-02	61+100	61+200	NH-44	DEL-AGR	899+600	899+700	Increasing	L2	2.34	2.58	2.46	51	15-03-2022	28.12709882	77.33035382	28.12620137	77.33042595
NH-02	61+200	61+275	NH-44	DEL-AGR	899+700	899+775	Increasing	L2	2.54	2.79	2.665	51	15-03-2022	28.12620137	77.33042595	28.12552608	77.33047553
NH-02	61+275	61+300	NH-44	DEL-AGR	899+775	899+800	Increasing	L2	4.25	2.84	3.545	49	15-03-2022	28.12552608	77.33047553	28.12530116	77.33049363
NH-02	61+300	61+400	NH-44	DEL-AGR	899+800	899+900	Increasing	L2	4.87	3.91	4.39	52	15-03-2022	28.12530116	77.33049363	28.12440725	77.33059055
NH-02	61+400	61+500	NH-44	DEL-AGR	899+900	900+000	Increasing	L2	5.49	4.98	5.235	55	15-03-2022	28.12440725	77.33059055	28.12350419	77.33075914
NH-02	61+500	61+600	NH-44	DEL-AGR	900+000	900+100	Increasing	L2	3.88	3.64	3.76	53	15-03-2022	28.12350419	77.33075914	28.1226216	77.33093905
NH-02	61+600	61+700	NH-44	DEL-AGR	900+100	900+200	Increasing	L2	4.78	4.23	4.505	57	15-03-2022	28.1226216	77.33093905	28.1217343	77.33112347
NH-02	61+700	61+800	NH-44	DEL-AGR	900+200	900+300	Increasing	L2	4.42	3.98	4.2	60	15-03-2022	28.1217343	77.33112347	28.12084862	77.33129994
NH-02	61+800	61+900	NH-44	DEL-AGR	900+300	900+400	Increasing	L2	3.55	3.48	3.515	61	15-03-2022	28.12084862	77.33129994	28.1199598	77.33148008
NH-02	61+900	62+000	NH-44	DEL-AGR	900+400	900+500	Increasing	L2	2.64	2.64	2.64	55	15-03-2022	28.1199598	77.33148008	28.11906307	77.33163978
NH-02	62+000	62+100	NH-44	DEL-AGR	900+500	900+600	Increasing	L2	2.53	3.2	2.865	53	15-03-2022	28.11906307	77.33163978	28.1181614	77.33177014
NH-02	62+100	62+200	NH-44	DEL-AGR	900+600	900+700	Increasing	L2	2.51	3.12	2.815	60	15-03-2022	28.1181614	77.33177014	28.11726679	77.33185077
NH-02	62+200	62+300	NH-44	DEL-AGR	900+700	900+800	Increasing	L2	2.55	3.39	2.97	59	15-03-2022	28.11726679	77.33185077	28.11636831	77.33188149
NH-02	62+300	62+400	NH-44	DEL-AGR	900+800	900+900	Increasing	L2	2.85	2.88	2.865	60	15-03-2022	28.11636831	77.33188149	28.11546701	77.33190328
NH-02	62+400	62+500	NH-44	DEL-AGR	900+900	901+000	Increasing	L2	2.82	3.23	3.025	61	15-03-2022	28.11546701	77.33190328	28.11456007	77.33193807
NH-02	62+500	62+600	NH-44	DEL-AGR	901+000	901+100	Increasing	L2	3.07	2.92	2.995	56	15-03-2022	28.11456007	77.33193807	28.11364947	77.33204836
NH-02	62+600	62+700	NH-44	DEL-AGR	901+100	901+200	Increasing	L2	2.56	2.84	2.7	41	15-03-2022	28.11364947	77.33204836	28.11275727	77.33218495
NH-02	62+700	62+725	NH-44	DEL-AGR	901+200	901+225	Increasing	L2	4.8	4.95	4.875	48	15-03-2022	28.11275727	77.33218495	28.11254074	77.33221492
NH-02	62+725	62+800	NH-44	DEL-AGR	901+225	901+300	Increasing	L2	0.705	0.73	0.7175	56	15-03-2022	28.11254074	77.33221492	28.11186643	77.33229579
NH-02	62+800	62+900	NH-44	DEL-AGR	901+300	901+400	Increasing	L2	1.65	1.76	1.705	57	15-03-2022	28.11186643	77.33229579	28.11096562	77.33242004
NH-02	62+900	63+000	NH-44	DEL-AGR	901+400	901+500	Increasing	L2	1.85	1.74	1.795	59	15-03-2022	28.11096562	77.33242004	28.11006853	77.3325494
NH-02	63+000	63+100	NH-44	DEL-AGR	901+500	901+600	Increasing	L2	1.49	1.36	1.425	59	15-03-2022	28.11006853	77.3325494	28.10916582	77.33267132
NH-02	63+100	63+200	NH-44	DEL-AGR	901+600	901+700	Increasing	L2	3.74	3.8	3.77	61	15-03-2022	28.10916582	77.33267132	28.10827471	77.33279417
NH-02	63+200	63+300	NH-44	DEL-AGR	901+700	901+800	Increasing	L2	1.83	1.68	1.755	63	15-03-2022	28.10827471	77.33279417	28.10737904	77.33291683
NH-02	63+300	63+400	NH-44	DEL-AGR	901+800	901+900	Increasing	L2	1.45	1.5	1.475	67	15-03-2022	28.10737904	77.33291683	28.10648325	77.33304475
NH-02	63+400	63+500	NH-44	DEL-AGR	901+900	902+000	Increasing	L2	2.1	1.92	2.01	66	15-03-2022	28.10648325	77.33304475	28.10560389	77.33323258
NH-02	63+500	63+550	NH-44	DEL-AGR	902+000	902+050	Increasing	L2	3.69	3.64	3.665	47	15-03-2022	28.10560389	77.33323258	28.10515719	77.33335563
NH-02	63+550	63+600	NH-44	DEL-AGR	902+050	902+100	Increasing	L2	5.02	5.28	5.15	38	15-03-2022	28.10515719	77.33335563	28.10471041	77.33347347
NH-02	63+600	63+700	NH-44	DEL-AGR	902+100	902+200	Increasing	L2	3.88	3.83	3.855	39	15-03-2022	28.10471041	77.33347347	28.10383146	77.33369639
NH-02	63+700	63+800	NH-44	DEL-AGR	902+200	902+300	Increasing	L2	2.74	2.38	2.56	40	15-03-2022	28.10383146	77.33369639	28.10294675	77.3338987
NH-02	63+800	63+900	NH-44	DEL-AGR	902+300	902+400	Increasing	L2	3.21	3.27	3.24	52	15-03-2022	28.10294675	77.3338987	28.10205378	77.33408161
NH-02	63+900	64+000	NH-44	DEL-AGR	902+400	902+500	Increasing	L2	3.85	3.73	3.79	55	15-03-2022	28.10205378	77.33408161	28.10116922	77.33426898
NH-02	64+000	64+100	NH-44	DEL-AGR	902+500	902+600	Increasing	L2	3	3.83	3.415	55	15-03-2022	28.10116922	77.33426898	28.10027922	77.33444695
NH-02	64+100	64+200	NH-44	DEL-AGR	902+600	902+700	Increasing	L2	3.21	3.41	3.31	48	15-03-2022	28.10027922	77.33444695	28.09939145	77.33462712
NH-02	64+200	64+300	NH-44	DEL-AGR	902+700	902+800	Increasing	L2	2.99	3.38	3.185	54	15-03-2022	28.09939145	77.33462712	28.09850713	77.33481625
NH-02	64+300	64+400	NH-44	DEL-AGR	902+800	902+900	Increasing	L2	3.04	3.94	3.49	52	15-03-2022	28.09850713	77.33481625	28.0979079	77.33497823
NH-02	64+400	64+500	NH-44	DEL-AGR	902+900	903+000	Increasing	L2	2.94	3.24	3.09	56	15-03-2022	28.0979079	77.33497823	28.0967627	77.33537464
NH-02	64+500	64+600	NH-44	DEL-AGR	903+000	903+100	Increasing	L2	3.86	3.48	3.67	50	15-03-2022	28.0967627	77.33537464	28.0959121	77.33568929
NH-02	64+600	64+700	NH-44	DEL-AGR	903+100	903+200	Increasing	L2	2.66	2.64	2.65	54	15-03-2022	28.0959121	77.33568929	28.09505106	77.33600394

NH-02	64+700	64+800	NH-44	DEL-AGR	903+200	903+300	Increasing	L2	2.42	2.56	2.49	56	15-03-2022	28.09505106	77.33600394	28.09419451	77.33631916
NH-02	64+800	64+900	NH-44	DEL-AGR	903+300	903+400	Increasing	L2	3.73	2.91	3.32	58	15-03-2022	28.09419451	77.33631916	28.09332703	77.33662999
NH-02	64+900	64+970	NH-44	DEL-AGR	903+400	903+470	Increasing	L2	4.42	3.92	4.17	54	15-03-2022	28.09332703	77.33662999	28.09272263	77.33683949
NH-02	64+970	65+000	NH-44	DEL-AGR	903+470	903+500	Increasing	L2	2.91	1.96	2.435	47	15-03-2022	28.09272263	77.33683949	28.09246946	77.33692664
NH-02	65+000	65+100	NH-44	DEL-AGR	903+500	903+600	Increasing	L2	2.81	2.33	2.57	45	15-03-2022	28.09246946	77.33692664	28.09160064	77.33723337
NH-02	65+100	65+200	NH-44	DEL-AGR	903+600	903+700	Increasing	L2	2.71	2.7	2.705	43	15-03-2022	28.09160064	77.33723337	28.090742	77.33754561
NH-02	65+200	65+300	NH-44	DEL-AGR	903+700	903+800	Increasing	L2	4.02	3.21	3.615	41	15-03-2022	28.090742	77.33754561	28.08988771	77.33787778
NH-02	65+300	65+400	NH-44	DEL-AGR	903+800	903+900	Increasing	L2	2.8	3.55	3.175	32	15-03-2022	28.08988771	77.33787778	28.08903159	77.33820679
NH-02	65+400	65+500	NH-44	DEL-AGR	903+900	904+000	Increasing	L2	3.15	3.27	3.21	44	15-03-2022	28.08903159	77.33820679	28.08817686	77.33854356
NH-02	65+500	65+600	NH-44	DEL-AGR	904+000	904+100	Increasing	L2	5.08	5.51	5.295	52	15-03-2022	28.08817686	77.33854356	28.08732613	77.33887091
NH-02	65+600	65+700	NH-44	DEL-AGR	904+100	904+200	Increasing	L2	2.9	2.35	2.625	54	15-03-2022	28.08732613	77.33887091	28.08647301	77.33923253
NH-02	65+700	65+800	NH-44	DEL-AGR	904+200	904+300	Increasing	L2	5.32	2.81	4.065	58	15-03-2022	28.08647301	77.33923253	28.08565143	77.339635
NH-02	65+800	65+900	NH-44	DEL-AGR	904+300	904+400	Increasing	L2	5.61	3.12	4.365	64	15-03-2022	28.08565143	77.339635	28.0848272	77.34005357
NH-02	65+900	66+000	NH-44	DEL-AGR	904+400	904+500	Increasing	L2	4.15	3.79	3.97	64	15-03-2022	28.0848272	77.34005357	28.0840126	77.34048549
NH-02	66+000	66+100	NH-44	DEL-AGR	904+500	904+600	Increasing	L2	3.86	3.52	3.69	62	15-03-2022	28.0840126	77.34048549	28.0831861	77.34091672
NH-02	66+100	66+200	NH-44	DEL-AGR	904+600	904+700	Increasing	L2	2.39	2.66	2.525	61	15-03-2022	28.0831861	77.34091672	28.08236271	77.34134325
NH-02	66+200	66+300	NH-44	DEL-AGR	904+700	904+800	Increasing	L2	30	30	30	12	15-03-2022	28.08236271	77.34134325	28.08153409	77.34177014
NH-02	66+300	66+400	NH-44	DEL-AGR	904+800	904+900	Increasing	L2	7.55	11.53	9.54	26	15-03-2022	28.08153409	77.34177014	28.08070504	77.34216382
NH-02	66+400	66+500	NH-44	DEL-AGR	904+900	905+000	Increasing	L2	2.89	3.05	2.97	39	15-03-2022	28.08070504	77.34216382	28.07984769	77.34248529
NH-02	66+500	66+600	NH-44	DEL-AGR	905+000	905+100	Increasing	L2	2.69	3.51	3.1	47	15-03-2022	28.07984769	77.34248529	28.07899258	77.34278035
NH-02	66+600	66+700	NH-44	DEL-AGR	905+100	905+200	Increasing	L2	2.99	3.16	3.075	53	15-03-2022	28.07899258	77.34278035	28.07812291	77.34307292
NH-02	66+700	66+800	NH-44	DEL-AGR	905+200	905+300	Increasing	L2	3.15	3.25	3.2	49	15-03-2022	28.07812291	77.34307292	28.07724851	77.34333641
NH-02	66+800	66+900	NH-44	DEL-AGR	905+300	905+400	Increasing	L2	2.73	3.7	3.215	55	15-03-2022	28.07724851	77.34333641	28.07635021	77.34349459
NH-02	66+900	67+000	NH-44	DEL-AGR	905+400	905+500	Increasing	L2	3.86	3.42	3.64	62	15-03-2022	28.07635021	77.34349459	28.07546071	77.34363676
NH-02	67+000	67+100	NH-44	DEL-AGR	905+500	905+600	Increasing	L2	3.71	3.22	3.465	65	15-03-2022	28.07546071	77.34363676	28.07455737	77.34378291
NH-02	67+100	67+200	NH-44	DEL-AGR	905+600	905+700	Increasing	L2	3.83	4.03	3.93	64	15-03-2022	28.07455737	77.34378291	28.0736786	77.34393321
NH-02	67+200	67+300	NH-44	DEL-AGR	905+700	905+800	Increasing	L2	2.54	3.08	2.81	64	15-03-2022	28.0736786	77.34393321	28.07277396	77.34408733
NH-02	67+300	67+400	NH-44	DEL-AGR	905+800	905+900	Increasing	L2	3.35	3.27	3.31	64	15-03-2022	28.07277396	77.34408733	28.07188738	77.34423775
NH-02	67+400	67+500	NH-44	DEL-AGR	905+900	906+000	Increasing	L2	3.4	2.9	3.15	63	15-03-2022	28.07188738	77.34423775	28.07098402	77.34439167
NH-02	67+500	67+600	NH-44	DEL-AGR	906+000	906+100	Increasing	L2	3.2	4.27	3.735	63	15-03-2022	28.07098402	77.34439167	28.07011809	77.34461365
NH-02	67+600	67+700	NH-44	DEL-AGR	906+100	906+200	Increasing	L2	2.91	3.13	3.02	64	15-03-2022	28.07011809	77.34461365	28.06926394	77.34498921
NH-02	67+700	67+800	NH-44	DEL-AGR	906+200	906+300	Increasing	L2	3.39	3.49	3.44	62	15-03-2022	28.06926394	77.34498921	28.06844359	77.34537736
NH-02	67+800	67+900	NH-44	DEL-AGR	906+300	906+400	Increasing	L2	4.23	4.56	4.395	61	15-03-2022	28.06844359	77.34537736	28.06762034	77.3458068
NH-02	67+900	68+000	NH-44	DEL-AGR	906+400	906+500	Increasing	L2	3.75	4.86	4.305	60	15-03-2022	28.06762034	77.3458068	28.06684784	77.34634602
NH-02	68+000	68+100	NH-44	DEL-AGR	906+500	906+600	Increasing	L2	4.06	4.35	4.205	57	15-03-2022	28.06684784	77.34634602	28.06610394	77.34692963
NH-02	68+100	68+200	NH-44	DEL-AGR	906+600	906+700	Increasing	L2	1.98	2.48	2.23	62	15-03-2022	28.06610394	77.34692963	28.06535919	77.34750493
NH-02	68+200	68+300	NH-44	DEL-AGR	906+700	906+800	Increasing	L2	2.45	2.84	2.645	62	15-03-2022	28.06535919	77.34750493	28.06455945	77.34794731
NH-02	68+300	68+400	NH-44	DEL-AGR	906+800	906+900	Increasing	L2	2.53	2.62	2.575	61	15-03-2022	28.06455945	77.34794731	28.06365855	77.34812805
NH-02	68+400	68+500	NH-44	DEL-AGR	906+900	907+000	Increasing	L2	1.74	2.3	2.02	60	15-03-2022	28.06365855	77.34812805	28.062762	77.34809346
NH-02	68+500	68+600	NH-44	DEL-AGR	907+000	907+100	Increasing	L2	2.38	2.21	2.295	58	15-03-2022	28.062762	77.34809346	28.06188128	77.34785734
NH-02	68+600	68+700	NH-44	DEL-AGR	907+100	907+200	Increasing	L2	3.25	3.34	3.295	53	15-03-2022	28.06188128	77.34785734	28.06094977	77.34763956
NH-02	68+700	68+800	NH-44	DEL-AGR	907+200	907+300	Increasing	L2	3.71	4.06	3.885	34	15-03-2022	28.06099477	77.34763956	28.06009653	77.34750063
NH-02	68+800	68+900	NH-44	DEL-AGR	907+300	907+400	Increasing	L2	2.02	2.02	2.02	50	15-03-2022	28.06009653	77.34750063	28.05921187	77.34734575
NH-02	68+900	69+000	NH-44	DEL-AGR	907+400	907+500	Increasing	L2	2.82	2.71	2.765	56	15-03-2022	28.05921187	77.34734575	28.05836841	77.34698912
NH-02	69+000	69+100	NH-44	DEL-AGR	907+500	907+600	Increasing	L2	3.88	3.49	3.685	56	15-03-2022	28.05836841	77.34698912	28.05753493	77.34657941
NH-02	69+100	69+200	NH-44	DEL-AGR	907+600	907+700	Increasing	L2	2.9	5.63	4.265	46	15-03-2022	28.05753493	77.34657941	28.05668491	77.34623351
NH-02	69+200	69+300	NH-44	DEL-AGR	907+700	907+800	Increasing	L2	5.11	5.24	5.175	50	15-03-2022	28.05668491	77.34623351	28.05581693	77.34595276
NH-02	69+300	69+400	NH-44	DEL-AGR	907+800	907+900	Increasing	L2	4.31	4.32	4.315	58	15-03-2022	28.05581693	77.34595276	28.05495165	77.34567293
NH-02	69+400	69+500	NH-44	DEL-AGR	907+900	908+000	Increasing	L2	2.76	2.98	2.87	64	15-03-2022	28.05495165	77.34567293	28.05408359	77.34539179
NH-02	69+500	69+600	NH-44	DEL-AGR	908+000	908+100	Increasing	L2	4.09	3.99	4.04	69	15-03-2022	28.05408359	77.34539179	28.053218	77.34510477
NH-02	69+600	69+700	NH-44	DEL-AGR	908+100	908+200	Increasing	L2	2.9	2.57	2.735	69	15-03-2022	28.053218	77.34510477	28.0523563	77.34475972
NH-02	69+700	69+800	NH-44	DEL-AGR	908+200	908+300	Increasing	L2	3.23	3.23	3.23	63	15-03-2022	28.0523563	77.34475972	28.0515325	77.34438277
NH-02	69+800	69+900	NH-44	DEL-AGR	908+300	908+400	Increasing	L2	2.27	2.86	2.565	66	15-03-2022	28.0515325	77.34438277	28.0506988	77.3439936
NH-02	69+900	70+000	NH-44	DEL-AGR	908+400	908+500	Increasing	L2	2.24	3.01	2.625	67	15-03-2022	28.0506988	77.3439936	28.04984558	77.34362294
NH-02	70+000	70+100	NH-44	DEL-AGR	908+500	908+600	Increasing	L2	3.24	3.22	3.23	70	15-03-2022	28.04984558	77.34362294	28.04900034	77.34328775
NH-02	70+100	70+200	NH-44	DEL-AGR	908+600	908+700	Increasing	L2	2.87	2.55	2.71	71	15-03-2022	28.04900034	77.34328775	28.04814421	77.34295226
NH-02	70+200	70+300	NH-44	DEL-AGR	908+700	908+800	Increasing	L2	2.72	3.03	2.875	70	15-03-2022	28.04814421	77.34295226	28.04728211	77.34262889
NH-02	70+300	70+400	NH-44	DEL-AGR	908+800	908+900	Increasing	L2	3.17	3.11	3.14	69	15-03-2022	28.04728211	77.34262889	28.04641718	77.34235819
NH-02	70+400	70+500	NH-44	DEL-AGR	908+900	909+000	Increasing	L2	3.6	3.21	3.405	69	15-03-2022	28.04641718	77.34235819	28.04553306	77.34209797

NH-02	70+500	70+600	NH-44	DEL-AGR	909+000	909+100	Increasing	L2	3.58	3.52	3.55	68	15-03-2022	28.04553306	77.34209797	28.04465935	77.34184242
NH-02	70+600	70+700	NH-44	DEL-AGR	909+100	909+200	Increasing	L2	2.55	2.6	2.575	67	15-03-2022	28.04465935	77.34184242	28.0437899	77.34159187
NH-02	70+700	70+800	NH-44	DEL-AGR	909+200	909+300	Increasing	L2	3.53	3.59	3.56	69	15-03-2022	28.0437899	77.34159187	28.04289725	77.34136861
NH-02	70+800	70+900	NH-44	DEL-AGR	909+300	909+400	Increasing	L2	2.88	2.8	2.84	70	15-03-2022	28.04289725	77.34136861	28.04201017	77.34120747
NH-02	70+900	71+000	NH-44	DEL-AGR	909+400	909+500	Increasing	L2	3.53	3.01	3.27	69	15-03-2022	28.04201017	77.34120747	28.0411075	77.34107727
NH-02	71+000	71+100	NH-44	DEL-AGR	909+500	909+600	Increasing	L2	2.67	3.37	3.02	69	15-03-2022	28.0411075	77.34107727	28.04021487	77.34093966
NH-02	71+100	71+200	NH-44	DEL-AGR	909+600	909+700	Increasing	L2	2.85	3.24	3.045	68	15-03-2022	28.04021487	77.34093966	28.03930892	77.34079851
NH-02	71+200	71+300	NH-44	DEL-AGR	909+700	909+800	Increasing	L2	2.53	2.41	2.47	69	15-03-2022	28.03930892	77.34079851	28.03842103	77.34065527
NH-02	71+300	71+385	NH-44	DEL-AGR	909+800	909+885	Increasing	L2	2.86	3.3	3.08	68	15-03-2022	28.03842103	77.34065527	28.03765619	77.34053395
NH-02	71+385	71+400	NH-44	DEL-AGR	909+885	909+900	Increasing	L2	4.73	3.6	4.165	71	15-03-2022	28.03765619	77.34053395	28.03751965	77.34051107
NH-02	71+400	71+500	NH-44	DEL-AGR	909+900	910+000	Increasing	L2	3.24	2.8	3.02	70	15-03-2022	28.03751965	77.34051107	28.03662171	77.34034934
NH-02	71+500	71+600	NH-44	DEL-AGR	910+000	910+100	Increasing	L2	1.75	2	1.875	69	15-03-2022	28.03662171	77.34034934	28.03573231	77.34020011
NH-02	71+600	71+700	NH-44	DEL-AGR	910+100	910+200	Increasing	L2	2.1	1.81	1.955	68	15-03-2022	28.03573231	77.34020011	28.03483847	77.34001745
NH-02	71+700	71+800	NH-44	DEL-AGR	910+200	910+300	Increasing	L2	2.81	2.89	2.85	69	15-03-2022	28.03483847	77.34001745	28.03396644	77.33975971
NH-02	71+800	71+900	NH-44	DEL-AGR	910+300	910+400	Increasing	L2	3.48	3.7	3.59	72	15-03-2022	28.03396644	77.33975971	28.03311354	77.33943112
NH-02	71+900	72+000	NH-44	DEL-AGR	910+400	910+500	Increasing	L2	1.89	1.62	1.755	74	15-03-2022	28.03311354	77.33943112	28.03226787	77.33904809
NH-02	72+000	72+100	NH-44	DEL-AGR	910+500	910+600	Increasing	L2	2.43	2.16	2.295	75	15-03-2022	28.03226787	77.33904809	28.03144013	77.33864775
NH-02	72+100	72+200	NH-44	DEL-AGR	910+600	910+700	Increasing	L2	2.89	2.29	2.59	74	15-03-2022	28.03144013	77.33864775	28.03060341	77.33825671
NH-02	72+200	72+300	NH-44	DEL-AGR	910+700	910+800	Increasing	L2	3.85	4.14	3.995	71	15-03-2022	28.03060341	77.33825671	28.02976458	77.33787423
NH-02	72+300	72+400	NH-44	DEL-AGR	910+800	910+900	Increasing	L2	2.99	3.18	3.085	70	15-03-2022	28.02976458	77.33787423	28.02889822	77.33763509
NH-02	72+400	72+500	NH-44	DEL-AGR	910+900	911+000	Increasing	L2	3.12	2.99	3.055	67	15-03-2022	28.02889822	77.33763509	28.02799507	77.33752522
NH-02	72+500	72+600	NH-44	DEL-AGR	911+000	911+100	Increasing	L2	2.62	2.89	2.755	68	15-03-2022	28.02799507	77.33752522	28.02709546	77.3374279
NH-02	72+600	72+700	NH-44	DEL-AGR	911+100	911+200	Increasing	L2	2.81	2.71	2.76	69	15-03-2022	28.02709546	77.3374279	28.02619418	77.33732806
NH-02	72+700	72+800	NH-44	DEL-AGR	911+200	911+300	Increasing	L2	2.98	3.08	3.03	71	15-03-2022	28.02619418	77.33732806	28.02529174	77.3372298
NH-02	72+800	72+900	NH-44	DEL-AGR	911+300	911+400	Increasing	L2	2.47	2.62	2.545	74	15-03-2022	28.02529174	77.3372298	28.02439044	77.33712856
NH-02	72+900	73+000	NH-44	DEL-AGR	911+400	911+500	Increasing	L2	2.42	2.33	2.375	73	15-03-2022	28.02439044	77.33712856	28.0234957	77.33703152
NH-02	73+000	73+100	NH-44	DEL-AGR	911+500	911+600	Increasing	L2	2.71	2.58	2.645	68	15-03-2022	28.0234957	77.33703152	28.02258747	77.33694167
NH-02	73+100	73+200	NH-44	DEL-AGR	911+600	911+700	Increasing	L2	2.49	2.33	2.41	64	15-03-2022	28.02258747	77.33694167	28.02169148	77.33682901
NH-02	73+200	73+300	NH-44	DEL-AGR	911+700	911+800	Increasing	L2	2.46	2.54	2.5	48	15-03-2022	28.02169148	77.33682901	28.02080448	77.33665332
NH-02	73+300	73+400	NH-44	DEL-AGR	911+800	911+900	Increasing	L2	2.98	2.85	2.915	57	15-03-2022	28.02080448	77.33665332	28.01991873	77.33642387
NH-02	73+400	73+500	NH-44	DEL-AGR	911+900	912+000	Increasing	L2	2.9	3.09	2.995	63	15-03-2022	28.01991873	77.33642387	28.01906096	77.33619184
NH-02	73+500	73+600	NH-44	DEL-AGR	912+000	912+100	Increasing	L2	3.24	2.78	3.01	66	15-03-2022	28.01906096	77.33619184	28.01816193	77.33601931
NH-02	73+600	73+700	NH-44	DEL-AGR	912+100	912+200	Increasing	L2	2.78	3.36	3.07	68	15-03-2022	28.01816193	77.33601931	28.01725704	77.33592647
NH-02	73+700	73+800	NH-44	DEL-AGR	912+200	912+300	Increasing	L2	3.35	2.52	2.935	67	15-03-2022	28.01725704	77.33592647	28.0163478	77.3358484
NH-02	73+800	73+900	NH-44	DEL-AGR	912+300	912+400	Increasing	L2	2.86	2.77	2.815	68	15-03-2022	28.0163478	77.3358484	28.01546363	77.33570741
NH-02	73+900	74+000	NH-44	DEL-AGR	912+400	912+500	Increasing	L2	2.04	2.27	2.155	69	15-03-2022	28.01546363	77.33570741	28.01457009	77.33553051
NH-02	74+000	74+100	NH-44	DEL-AGR	912+500	912+600	Increasing	L2	2.06	2.44	2.25	66	15-03-2022	28.01457009	77.33553051	28.01367455	77.3353519
NH-02	74+100	74+200	NH-44	DEL-AGR	912+600	912+700	Increasing	L2	1.83	2.15	1.99	68	15-03-2022	28.01367455	77.3353519	28.01278911	77.33516488
NH-02	74+200	74+300	NH-44	DEL-AGR	912+700	912+800	Increasing	L2	3.84	3.8	3.82	65	15-03-2022	28.01278911	77.33516488	28.01192718	77.33487195
NH-02	74+300	74+400	NH-44	DEL-AGR	912+800	912+900	Increasing	L2	1.97	2.41	2.19	62	15-03-2022	28.01192718	77.33487195	28.01110002	77.33445217
NH-02	74+400	74+500	NH-44	DEL-AGR	912+900	913+000	Increasing	L2	2.74	3.09	2.915	48	15-03-2022	28.01110002	77.33445217	28.01027159	77.33402653
NH-02	74+500	74+550	NH-44	DEL-AGR	913+000	913+050	Increasing	L2	3.76	4.2	3.98	50	15-03-2022	28.01027159	77.33402653	28.009857	77.33383969
NH-02	74+550	74+600	NH-44	DEL-AGR	913+050	913+100	Increasing	L2	1.38	1.26	1.32	59	15-03-2022	28.009857	77.33383969	28.00942794	77.33367027
NH-02	74+600	74+700	NH-44	DEL-AGR	913+100	913+200	Increasing	L2	2.56	2.43	2.495	52	15-03-2022	28.00942794	77.33367027	28.00856359	77.33338266
NH-02	74+700	74+800	NH-44	DEL-AGR	913+200	913+300	Increasing	L2	3.74	3.6	3.67	45	15-03-2022	28.00856359	77.33338266	28.00769891	77.33307107
NH-02	74+800	74+900	NH-44	DEL-AGR	913+300	913+400	Increasing	L2	9.97	8.77	9.37	23	15-03-2022	28.00769891	77.33307107	28.00683638	77.33281556
NH-02	74+900	75+000	NH-44	DEL-AGR	913+400	913+500	Increasing	L2	3.66	3.26	3.46	38	15-03-2022	28.00683638	77.33281556	28.00596333	77.33256024
NH-02	75+000	75+100	NH-44	DEL-AGR	913+500	913+600	Increasing	L2	2.83	2.83	2.83	52	15-03-2022	28.00596333	77.33256024	28.00507184	77.33237451
NH-02	75+100	75+200	NH-44	DEL-AGR	913+600	913+700	Increasing	L2	2.84	1.91	2.375	56	15-03-2022	28.00507184	77.33237451	28.00419264	77.33213671
NH-02	75+200	75+300	NH-44	DEL-AGR	913+700	913+800	Increasing	L2	1.92	2.28	2.1	62	15-03-2022	28.00419264	77.33213671	28.00332496	77.33185922
NH-02	75+300	75+400	NH-44	DEL-AGR	913+800	913+900	Increasing	L2	2.6	1.99	2.295	63	15-03-2022	28.00332496	77.33185922	28.00245126	77.33156985
NH-02	75+400	75+500	NH-44	DEL-AGR	913+900	914+000	Increasing	L2	2.65	2.78	2.715	43	15-03-2022	28.00245126	77.33156985	28.00158557	77.331273
NH-02	75+500	75+600	NH-44	DEL-AGR	914+000	914+100	Increasing	L2	2.15	2.89	2.52	50	15-03-2022	28.00158557	77.331273	28.00072277	77.33099826
NH-02	75+600	75+700	NH-44	DEL-AGR	914+100	914+200	Increasing	L2	2.11	2.45	2.28	61	15-03-2022	28.00072277	77.33099826	27.99984005	77.33078475
NH-02	75+700	75+725	NH-44	DEL-AGR	914+200	914+225	Increasing	L2	3.18	3.29	3.235	67	15-03-2022	27.99984005	77.33078475	27.99961587	77.33074397
NH-02	75+725	75+800	NH-44	DEL-AGR	914+225	914+300	Increasing	L2	3.15	2.5	2.825	71	15-03-2022	27.99961587	77.33074397	27.99894044	77.33061806
NH-02	75+800	75+900	NH-44	DEL-AGR	914+300	914+400	Increasing	L2	3.25	2.68	2.965	72	15-03-2022	27.99894044	77.33061806	27.99806098	77.33045585
NH-02	75+900	76+000	NH-44	DEL-AGR	914+400	914+500	Increasing	L2	3.35	2.86	3.105	73	15-03-2022	27.99806098	77.33045585	27.99715039	77.33030726
NH-02	76+000	76+100	NH-44	DEL-AGR	914+500	914+600	Increasing	L2	2.7	2.97	2.835	71	15-03-2022	27.99715039	77.33030726	27.99625942	77.33022877

NH-02	76+100	76+200	NH-44	DEL-AGR	914+600	914+700	Increasing	L2	2.69	3.02	2.855	67	15-03-2022	27.99625942	77.33022877	27.99536683	77.33015625
NH-02	76+200	76+300	NH-44	DEL-AGR	914+700	914+800	Increasing	L2	3	3.03	3.015	67	15-03-2022	27.99536683	77.33015625	27.9944491	77.33009748
NH-02	76+300	76+400	NH-44	DEL-AGR	914+800	914+900	Increasing	L2	2.83	3.12	2.975	67	15-03-2022	27.9944491	77.33009748	27.99355389	77.33021077
NH-02	76+400	76+500	NH-44	DEL-AGR	914+900	915+000	Increasing	L2	3.44	3.68	3.56	67	15-03-2022	27.99355389	77.33021077	27.99271298	77.3305278
NH-02	76+500	76+600	NH-44	DEL-AGR	915+000	915+100	Increasing	L2	2.31	3.12	2.715	69	15-03-2022	27.99271298	77.3305278	27.99192053	77.33103281
NH-02	76+600	76+700	NH-44	DEL-AGR	915+100	915+200	Increasing	L2	3.21	3.38	3.295	70	15-03-2022	27.99192053	77.33103281	27.9911509	77.33158694
NH-02	76+700	76+800	NH-44	DEL-AGR	915+200	915+300	Increasing	L2	2.25	2.59	2.42	69	15-03-2022	27.9911509	77.33158694	27.99039165	77.33213529
NH-02	76+800	76+900	NH-44	DEL-AGR	915+300	915+400	Increasing	L2	3.37	3.2	3.285	70	15-03-2022	27.99039165	77.33213529	27.98962882	77.33265608
NH-02	76+900	76+950	NH-44	DEL-AGR	915+400	915+450	Increasing	L2	3.29	2.95	3.12	70	15-03-2022	27.98962882	77.33265608	27.98921885	77.3328874
NH-02	76+950	77+000	NH-44	DEL-AGR	915+450	915+500	Increasing	L2	2.02	2.29	2.155	71	15-03-2022	27.98921885	77.3328874	27.98879418	77.33308689
NH-02	77+000	77+100	NH-44	DEL-AGR	915+500	915+600	Increasing	L2	1.89	2.06	1.975	69	15-03-2022	27.98879418	77.33308689	27.98796266	77.33346293
NH-02	77+100	77+200	NH-44	DEL-AGR	915+600	915+700	Increasing	L2	1.76	1.83	1.795	67	15-03-2022	27.98796266	77.33346293	27.98713515	77.33384151
NH-02	77+200	77+300	NH-44	DEL-AGR	915+700	915+800	Increasing	L2	2.05	2.57	2.31	71	15-03-2022	27.98713515	77.33384151	27.98629712	77.33422584
NH-02	77+300	77+400	NH-44	DEL-AGR	915+800	915+900	Increasing	L2	4.4	4.79	4.595	70	15-03-2022	27.98629712	77.33422584	27.98545503	77.33461052
NH-02	77+400	77+500	NH-44	DEL-AGR	915+900	916+000	Increasing	L2	1.86	2.3	2.08	73	15-03-2022	27.98545503	77.33461052	27.98461691	77.33501625
NH-02	77+500	77+600	NH-44	DEL-AGR	916+000	916+100	Increasing	L2	2.31	2.28	2.295	75	15-03-2022	27.98461691	77.33501625	27.98378464	77.33541715
NH-02	77+600	77+700	NH-44	DEL-AGR	916+100	916+200	Increasing	L2	1.76	2.05	1.905	73	15-03-2022	27.98378464	77.33541715	27.98297023	77.33583753
NH-02	77+700	77+800	NH-44	DEL-AGR	916+200	916+300	Increasing	L2	4.54	4.37	4.455	73	15-03-2022	27.98297023	77.33583753	27.98214336	77.33628234
NH-02	77+800	77+900	NH-44	DEL-AGR	916+300	916+400	Increasing	L2	3.07	3.48	3.275	70	15-03-2022	27.98214336	77.33628234	27.98133747	77.33671768
NH-02	77+900	78+000	NH-44	DEL-AGR	916+400	916+500	Increasing	L2	3.05	3.87	3.46	63	15-03-2022	27.98133747	77.33671768	27.98051942	77.33716761
NH-02	78+000	78+100	NH-44	DEL-AGR	916+500	916+600	Increasing	L2	3.89	3.54	3.715	51	15-03-2022	27.98051942	77.33716761	27.97970127	77.33761038
NH-02	78+100	78+200	NH-44	DEL-AGR	916+600	916+700	Increasing	L2	2.75	2.88	2.815	47	15-03-2022	27.97970127	77.33761038	27.97888113	77.33803289
NH-02	78+200	78+300	NH-44	DEL-AGR	916+700	916+800	Increasing	L2	2.69	3.42	3.055	55	15-03-2022	27.97888113	77.33803289	27.97805797	77.33843596
NH-02	78+300	78+400	NH-44	DEL-AGR	916+800	916+900	Increasing	L2	3.23	3.34	3.285	61	15-03-2022	27.97805797	77.33843596	27.97721615	77.33882127
NH-02	78+400	78+500	NH-44	DEL-AGR	916+900	917+000	Increasing	L2	2.63	2.93	2.78	62	15-03-2022	27.97721615	77.33882127	27.97638841	77.33920474
NH-02	78+500	78+600	NH-44	DEL-AGR	917+000	917+100	Increasing	L2	2.97	3.18	3.075	60	15-03-2022	27.97638841	77.33920474	27.9755029	77.33959219
NH-02	78+600	78+700	NH-44	DEL-AGR	917+100	917+200	Increasing	L2	2.68	3.38	3.03	53	15-03-2022	27.9755029	77.33959219	27.97471328	77.34000377
NH-02	78+700	78+800	NH-44	DEL-AGR	917+200	917+300	Increasing	L2	3.28	3.38	3.33	32	15-03-2022	27.97471328	77.34000377	27.97388783	77.34043074
NH-02	78+800	78+900	NH-44	DEL-AGR	917+300	917+400	Increasing	L2	3.79	3.02	3.405	22	15-03-2022	27.97388783	77.34043074	27.97306678	77.34083343
NH-02	78+900	79+000	NH-44	DEL-AGR	917+400	917+500	Increasing	L2	3.57	3.42	3.495	40	15-03-2022	27.97306678	77.34083343	27.97225418	77.34127766
NH-02	79+000	79+100	NH-44	DEL-AGR	917+500	917+600	Increasing	L2	3.04	2.91	2.975	47	15-03-2022	27.97225418	77.34127766	27.97143024	77.34168996
NH-02	79+100	79+200	NH-44	DEL-AGR	917+600	917+700	Increasing	L2	3.06	3.11	3.085	53	15-03-2022	27.97143024	77.34168996	27.97060012	77.34211449
NH-02	79+200	79+300	NH-44	DEL-AGR	917+700	917+800	Increasing	L2	3.37	3.45	3.41	58	15-03-2022	27.97060012	77.34211449	27.96978396	77.34252747
NH-02	79+300	79+400	NH-44	DEL-AGR	917+800	917+900	Increasing	L2	3.45	3.35	3.4	60	15-03-2022	27.96978396	77.34252747	27.96895173	77.34294823
NH-02	79+400	79+500	NH-44	DEL-AGR	917+900	918+000	Increasing	L2	3.64	3.12	3.38	62	15-03-2022	27.96895173	77.34294823	27.96813025	77.34336348
NH-02	79+500	79+600	NH-44	DEL-AGR	918+000	918+100	Increasing	L2	2.85	2.79	2.82	65	15-03-2022	27.96813025	77.34336348	27.96730031	77.34378546
NH-02	79+600	79+700	NH-44	DEL-AGR	918+100	918+200	Increasing	L2	4.12	4.43	4.275	67	15-03-2022	27.96730031	77.34378546	27.96648994	77.34420324
NH-02	79+700	79+800	NH-44	DEL-AGR	918+200	918+300	Increasing	L2	3.5	3.48	3.49	66	15-03-2022	27.96648994	77.34420324	27.96566035	77.34463628
NH-02	79+800	79+900	NH-44	DEL-AGR	918+300	918+400	Increasing	L2	3.68	3.08	3.38	63	15-03-2022	27.96566035	77.34463628	27.96483136	77.3450431
NH-02	79+900	80+000	NH-44	DEL-AGR	918+400	918+500	Increasing	L2	3.02	3.08	3.05	64	15-03-2022	27.96483136	77.3450431	27.96399478	77.34543372
NH-02	80+000	80+100	NH-44	DEL-AGR	918+500	918+600	Increasing	L2	3.7	3.43	3.565	67	15-03-2022	27.96399478	77.34543372	27.96315947	77.34581723
NH-02	80+100	80+200	NH-44	DEL-AGR	918+600	918+700	Increasing	L2	3.73	3.81	3.77	67	15-03-2022	27.96315947	77.34581723	27.9623091	77.34613688
NH-02	80+200	80+300	NH-44	DEL-AGR	918+700	918+800	Increasing	L2	3.2	3.05	3.125	65	15-03-2022	27.9623091	77.34613688	27.96140703	77.34629835
NH-02	80+300	80+400	NH-44	DEL-AGR	918+800	918+900	Increasing	L2	3.06	2.66	2.86	63	15-03-2022	27.96140703	77.34629835	27.96051926	77.34639074
NH-02	80+400	80+500	NH-44	DEL-AGR	918+900	919+000	Increasing	L2	3.27	3.02	3.145	67	15-03-2022	27.96051926	77.34639074	27.95961675	77.34648598
NH-02	80+500	80+600	NH-44	DEL-AGR	919+000	919+100	Increasing	L2	3.46	2.92	3.19	69	15-03-2022	27.95961675	77.34648598	27.95872264	77.34659433
NH-02	80+600	80+700	NH-44	DEL-AGR	919+100	919+200	Increasing	L2	2.24	2.59	2.415	69	15-03-2022	27.95872264	77.34659433	27.95782924	77.34671555
NH-02	80+700	80+800	NH-44	DEL-AGR	919+200	919+300	Increasing	L2	3.8	3.41	3.605	69	15-03-2022	27.95782924	77.34671555	27.95692295	77.3468421
NH-02	80+800	80+900	NH-44	DEL-AGR	919+300	919+400	Increasing	L2	3.77	3.33	3.55	67	15-03-2022	27.95692295	77.3468421	27.95602724	77.34699511
NH-02	80+900	81+000	NH-44	DEL-AGR	919+400	919+500	Increasing	L2	3.92	3.31	3.615	68	15-03-2022	27.95602724	77.34699511	27.95513129	77.34714173
NH-02	81+000	81+100	NH-44	DEL-AGR	919+500	919+600	Increasing	L2	3.74	3.3	3.52	68	15-03-2022	27.95513129	77.34714173	27.95423658	77.34727787
NH-02	81+100	81+200	NH-44	DEL-AGR	919+600	919+700	Increasing	L2	3.45	3.23	3.34	66	15-03-2022	27.95423658	77.34727787	27.95333189	77.34743183
NH-02	81+200	81+300	NH-44	DEL-AGR	919+700	919+800	Increasing	L2	2.62	2.96	2.79	65	15-03-2022	27.95333189	77.34743183	27.95244697	77.34757431
NH-02	81+300	81+330	NH-44	DEL-AGR	919+800	919+830	Increasing	L2	3.83	3.84	3.835	64	15-03-2022	27.95244697	77.34757431	27.95217561	77.34761586
NH-02	81+330	81+400	NH-44	DEL-AGR	919+830	919+900	Increasing	L2	2.6	3.04	2.82	65	15-03-2022	27.95217561	77.34761586	27.95155065	77.34772068
NH-02	81+400	81+500	NH-44	DEL-AGR	919+900	920+000	Increasing	L2	2.21	2.22	2.215	66	15-03-2022	27.95155065	77.34772068	27.95065201	77.34786643
NH-02	81+500	81+600	NH-44	DEL-AGR	920+000	920+100	Increasing	L2	1.82	1.4	1.61	67	15-03-2022	27.95065201	77.34786643	27.94976638	77.34802888
NH-02	81+600	81+700	NH-44	DEL-AGR	920+100	920+200	Increasing	L2	1.43	1.24	1.335	69	15-03-2022	27.94976638	77.34802888	27.94886902	77.34821845
NH-02	81+700	81+800	NH-44	DEL-AGR	920+200	920+300	Increasing	L2	1.01	1	1.005	71	15-03-2022	27.94886902	77.34821845	27.94797942	77.34840253

NH-02	81+800	81+900	NH-44	DEL-AGR	920+300	920+400	Increasing	L2	1.57	1.21	1.39	71	15-03-2022	27.94797942	77.34840253	27.94710237	77.34858442
NH-02	81+900	82+000	NH-44	DEL-AGR	920+400	920+500	Increasing	L2	1	1.11	1.055	68	15-03-2022	27.94710237	77.34858442	27.94620142	77.34877861
NH-02	82+000	82+100	NH-44	DEL-AGR	920+500	920+600	Increasing	L2	1.46	1.27	1.365	67	15-03-2022	27.94620142	77.34877861	27.94531905	77.3489602
NH-02	82+100	82+200	NH-44	DEL-AGR	920+600	920+700	Increasing	L2	1.91	1.67	1.79	68	15-03-2022	27.94531905	77.3489602	27.9444331	77.34914255
NH-02	82+200	82+300	NH-44	DEL-AGR	920+700	920+800	Increasing	L2	1.5	1.28	1.39	67	15-03-2022	27.9444331	77.34914255	27.94353555	77.34933012
NH-02	82+300	82+400	NH-44	DEL-AGR	920+800	920+900	Increasing	L2	1.9	1.68	1.79	67	15-03-2022	27.94353555	77.34933012	27.94266263	77.34955632
NH-02	82+400	82+500	NH-44	DEL-AGR	920+900	921+000	Increasing	L2	1.35	1.19	1.27	66	15-03-2022	27.94266263	77.34955632	27.94177658	77.34981557
NH-02	82+500	82+600	NH-44	DEL-AGR	921+000	921+100	Increasing	L2	1.57	1.2	1.385	64	15-03-2022	27.94177658	77.34981557	27.9409189	77.35008192
NH-02	82+600	82+700	NH-44	DEL-AGR	921+100	921+200	Increasing	L2	1.44	1.43	1.435	64	15-03-2022	27.9409189	77.35008192	27.9400421	77.35037127
NH-02	82+700	82+800	NH-44	DEL-AGR	921+200	921+300	Increasing	L2	2.47	2.6	2.535	66	15-03-2022	27.9400421	77.35037127	27.93923067	77.35082266
NH-02	82+800	82+900	NH-44	DEL-AGR	921+300	921+400	Increasing	L2	1.66	2.13	1.895	67	15-03-2022	27.93923067	77.35082266	27.93854617	77.3514593
NH-02	82+900	83+000	NH-44	DEL-AGR	921+400	921+500	Increasing	L2	2.26	2.54	2.4	67	15-03-2022	27.93854617	77.3514593	27.93788862	77.3521625
NH-02	83+000	83+100	NH-44	DEL-AGR	921+500	921+600	Increasing	L2	2.08	1.71	1.895	65	15-03-2022	27.93788862	77.3521625	27.93725521	77.35287692
NH-02	83+100	83+200	NH-44	DEL-AGR	921+600	921+700	Increasing	L2	2.2	2.16	2.18	64	15-03-2022	27.93725521	77.35287692	27.9366087	77.35360824
NH-02	83+200	83+300	NH-44	DEL-AGR	921+700	921+800	Increasing	L2	3.07	3.42	3.245	66	15-03-2022	27.9366087	77.35360824	27.93595023	77.35431325
NH-02	83+300	83+400	NH-44	DEL-AGR	921+800	921+900	Increasing	L2	3.91	4.06	3.985	64	15-03-2022	27.93595023	77.35431325	27.93518698	77.35484295
NH-02	83+400	83+500	NH-44	DEL-AGR	921+900	922+000	Increasing	L2	2.32	2.69	2.505	65	15-03-2022	27.93518698	77.35484295	27.93431556	77.35507948
NH-02	83+500	83+600	NH-44	DEL-AGR	922+000	922+100	Increasing	L2	3.5	3.94	3.72	67	15-03-2022	27.93431556	77.35507948	27.93341586	77.35498609
NH-02	83+600	83+700	NH-44	DEL-AGR	922+100	922+200	Increasing	L2	2.31	2.33	2.32	70	15-03-2022	27.93341586	77.35498609	27.93256563	77.35461806
NH-02	83+700	83+800	NH-44	DEL-AGR	922+200	922+300	Increasing	L2	2.26	2.66	2.46	69	15-03-2022	27.93256563	77.35461806	27.9317571	77.3541837
NH-02	83+800	83+900	NH-44	DEL-AGR	922+300	922+400	Increasing	L2	2.38	2.19	2.285	68	15-03-2022	27.9317571	77.3541837	27.9308796	77.35395125
NH-02	83+900	84+000	NH-44	DEL-AGR	922+400	922+500	Increasing	L2	2.47	2.01	2.24	68	15-03-2022	27.9308796	77.35395125	27.92997908	77.35401401
NH-02	84+000	84+100	NH-44	DEL-AGR	922+500	922+600	Increasing	L2	2.24	1.85	2.045	70	15-03-2022	27.92997908	77.35401401	27.92910623	77.35429406
NH-02	84+100	84+200	NH-44	DEL-AGR	922+600	922+700	Increasing	L2	1.93	1.29	1.61	70	15-03-2022	27.92910623	77.35429406	27.92825359	77.35460624
NH-02	84+200	84+300	NH-44	DEL-AGR	922+700	922+800	Increasing	L2	1.93	2.5	2.215	69	15-03-2022	27.92825359	77.35460624	27.92739121	77.3549212
NH-02	84+300	84+400	NH-44	DEL-AGR	922+800	922+900	Increasing	L2	7.99	4.8	6.395	64	15-03-2022	27.92739121	77.3549212	27.92652791	77.35523032
NH-02	84+400	84+500	NH-44	DEL-AGR	922+900	923+000	Increasing	L2	3.56	2.81	3.185	67	15-03-2022	27.92652791	77.35523032	27.92567341	77.35554046
NH-02	84+500	84+600	NH-44	DEL-AGR	923+000	923+100	Increasing	L2	1.5	1.55	1.525	70	15-03-2022	27.92567341	77.35554046	27.92481701	77.35584316
NH-02	84+600	84+700	NH-44	DEL-AGR	923+100	923+200	Increasing	L2	1.83	1.98	1.905	70	15-03-2022	27.92481701	77.35584316	27.92394348	77.35615561
NH-02	84+700	84+800	NH-44	DEL-AGR	923+200	923+300	Increasing	L2	2.06	1.92	1.99	71	15-03-2022	27.92394348	77.35615561	27.92308012	77.35648308
NH-02	84+800	84+900	NH-44	DEL-AGR	923+300	923+400	Increasing	L2	2.11	2.19	2.15	71	15-03-2022	27.92308012	77.35648308	27.92226058	77.3569095
NH-02	84+900	85+000	NH-44	DEL-AGR	923+400	923+500	Increasing	L2	2.21	2.31	2.26	71	15-03-2022	27.92226058	77.3569095	27.92147632	77.3573819
NH-02	85+000	85+100	NH-44	DEL-AGR	923+500	923+600	Increasing	L2	1.92	1.83	1.875	70	15-03-2022	27.92147632	77.3573819	27.92066277	77.35786133
NH-02	85+100	85+200	NH-44	DEL-AGR	923+600	923+700	Increasing	L2	1.53	1.56	1.545	69	15-03-2022	27.92066277	77.35786133	27.91984908	77.35831424
NH-02	85+200	85+300	NH-44	DEL-AGR	923+700	923+800	Increasing	L2	1.66	1.57	1.615	70	15-03-2022	27.91984908	77.35831424	27.91904761	77.35875513
NH-02	85+300	85+400	NH-44	DEL-AGR	923+800	923+900	Increasing	L2	1.64	1.45	1.545	70	15-03-2022	27.91904761	77.35875513	27.91823458	77.35921036
NH-02	85+400	85+500	NH-44	DEL-AGR	923+900	924+000	Increasing	L2	2.01	2.38	2.195	69	15-03-2022	27.91823458	77.35921036	27.91742612	77.35965607
NH-02	85+500	85+600	NH-44	DEL-AGR	924+000	924+100	Increasing	L2	1.3	1.6	1.45	63	15-03-2022	27.91742612	77.35965607	27.91660653	77.36011139
NH-02	85+600	85+700	NH-44	DEL-AGR	924+100	924+200	Increasing	L2	1.96	1.57	1.765	65	15-03-2022	27.91660653	77.36011139	27.91580845	77.36056142
NH-02	85+700	85+800	NH-44	DEL-AGR	924+200	924+300	Increasing	L2	5.6	4.6	5.1	67	15-03-2022	27.91580845	77.36056142	27.91500295	77.36102087
NH-02	85+800	85+900	NH-44	DEL-AGR	924+300	924+400	Increasing	L2	4.76	4.53	4.645	65	15-03-2022	27.91500295	77.36102087	27.91420619	77.3615055
NH-02	85+900	86+000	NH-44	DEL-AGR	924+400	924+500	Increasing	L2	3.98	4.14	4.06	65	15-03-2022	27.91420619	77.3615055	27.91340665	77.36199417
NH-02	86+000	86+100	NH-44	DEL-AGR	924+500	924+600	Increasing	L2	4.52	4.02	4.27	64	15-03-2022	27.91340665	77.36199417	27.91262143	77.36250288
NH-02	86+100	86+200	NH-44	DEL-AGR	924+600	924+700	Increasing	L2	4.46	3.27	3.865	65	15-03-2022	27.91262143	77.36250288	27.91189712	77.36309717
NH-02	86+200	86+300	NH-44	DEL-AGR	924+700	924+800	Increasing	L2	3.86	3.09	3.475	65	15-03-2022	27.91189712	77.36309717	27.91119827	77.36374562
NH-02	86+300	86+400	NH-44	DEL-AGR	924+800	924+900	Increasing	L2	2.46	2.86	2.66	65	15-03-2022	27.91119827	77.36374562	27.91050162	77.36439416
NH-02	86+400	86+500	NH-44	DEL-AGR	924+900	925+000	Increasing	L2	2.15	2.11	2.13	70	15-03-2022	27.91050162	77.36439416	27.90980171	77.36504445
NH-02	86+500	86+600	NH-44	DEL-AGR	925+000	925+100	Increasing	L2	3.54	2.88	3.21	69	15-03-2022	27.90980171	77.36504445	27.90911005	77.36569025
NH-02	86+600	86+700	NH-44	DEL-AGR	925+100	925+200	Increasing	L2	5.63	5.42	5.525	66	15-03-2022	27.90911005	77.36569025	27.90842212	77.3663528
NH-02	86+700	86+800	NH-44	DEL-AGR	925+200	925+300	Increasing	L2	2.27	2.01	2.14	67	15-03-2022	27.90842212	77.3663528	27.90772208	77.36700397
NH-02	86+800	86+900	NH-44	DEL-AGR	925+300	925+400	Increasing	L2	1.93	1.42	1.675	69	15-03-2022	27.90772208	77.36700397	27.90701909	77.36766396
NH-02	86+900	87+000	NH-44	DEL-AGR	925+400	925+500	Increasing	L2	1.87	1.75	1.81	69	15-03-2022	27.90701909	77.36766396	27.90632384	77.36830753
NH-02	87+000	87+100	NH-44	DEL-AGR	925+500	925+600	Increasing	L2	1.49	1.78	1.635	69	15-03-2022	27.90632384	77.36830753	27.90562757	77.36895448
NH-02	87+100	87+200	NH-44	DEL-AGR	925+600	925+700	Increasing	L2	1.85	1.38	1.615	67	15-03-2022	27.90562757	77.36895448	27.9049296	77.36960372
NH-02	87+200	87+300	NH-44	DEL-AGR	925+700	925+800	Increasing	L2	1.62	1.67	1.645	63	15-03-2022	27.9049296	77.36960372	27.90423669	77.37025367
NH-02	87+300	87+400	NH-44	DEL-AGR	925+800	925+900	Increasing	L2	1.94	1.75	1.845	64	15-03-2022	27.90423669	77.37025367	27.90353728	77.37089523
NH-02	87+400	87+500	NH-44	DEL-AGR	925+900	926+000	Increasing	L2	1.47	1.29	1.38	61	15-03-2022	27.90353728	77.37089523	27.90284373	77.37154557
NH-02	87+500	87+600	NH-44	DEL-AGR	926+000	926+100	Increasing	L2	1.86	1.95	1.905	64	15-03-2022	27.90284373	77.37154557	27.9021491	77.37218843
NH-02	87+600	87+700	NH-44	DEL-AGR	926+100	926+200	Increasing	L2	2.02	2.28	2.15	67	15-03-2022	27.9021491	77.37218843	27.9014361	77.37283162

NH-02	87+700	87+800	NH-44	DEL-AGR	926+200	926+300	Increasing	L2	2.19	2.59	2.39	67	15-03-2022	27.9014361	77.37283162	27.90074892	77.3734726
NH-02	87+800	87+900	NH-44	DEL-AGR	926+300	926+400	Increasing	L2	3.65	3.54	3.595	68	15-03-2022	27.90074892	77.3734726	27.900037	77.37413239
NH-02	87+900	88+000	NH-44	DEL-AGR	926+400	926+500	Increasing	L2	2.25	2.67	2.46	68	15-03-2022	27.900037	77.37413239	27.899347	77.3747712
NH-02	88+000	88+100	NH-44	DEL-AGR	926+500	926+600	Increasing	L2	2.27	2.63	2.45	60	15-03-2022	27.899347	77.3747712	27.89864755	77.375428
NH-02	88+100	88+200	NH-44	DEL-AGR	926+600	926+700	Increasing	L2	2.38	2.65	2.515	67	15-03-2022	27.89864755	77.375428	27.89795864	77.37607478
NH-02	88+200	88+300	NH-44	DEL-AGR	926+700	926+800	Increasing	L2	3.08	2.4	2.74	70	15-03-2022	27.89795864	77.37607478	27.8972533	77.3767315
NH-02	88+300	88+400	NH-44	DEL-AGR	926+800	926+900	Increasing	L2	2.26	2.18	2.22	64	15-03-2022	27.8972533	77.3767315	27.89659988	77.37737669
NH-02	88+400	88+500	NH-44	DEL-AGR	926+900	927+000	Increasing	L2	2.69	3	2.845	62	15-03-2022	27.89655988	77.37737669	27.89585765	77.37802132
NH-02	88+500	88+600	NH-44	DEL-AGR	927+000	927+100	Increasing	L2	2.37	3.05	2.71	57	15-03-2022	27.89585765	77.37802132	27.89513917	77.37861978
NH-02	88+600	88+700	NH-44	DEL-AGR	927+100	927+200	Increasing	L2	2.46	2.31	2.385	47	15-03-2022	27.89513917	77.37861978	27.89433202	77.37911412
NH-02	88+700	88+800	NH-44	DEL-AGR	927+200	927+300	Increasing	L2	3.41	3.68	3.545	42	15-03-2022	27.89433202	77.37911412	27.89348909	77.3794746
NH-02	88+800	88+900	NH-44	DEL-AGR	927+300	927+400	Increasing	L2	4.5	4.56	4.53	43	15-03-2022	27.89348909	77.3794746	27.8926098	77.37968839
NH-02	88+900	89+000	NH-44	DEL-AGR	927+400	927+500	Increasing	L2	1.61	1.77	1.69	57	15-03-2022	27.8926098	77.37968839	27.89171952	77.37981151
NH-02	89+000	89+100	NH-44	DEL-AGR	927+500	927+600	Increasing	L2	3.16	2.7	2.93	65	15-03-2022	27.89171952	77.37981151	27.89081554	77.37992588
NH-02	89+100	89+200	NH-44	DEL-AGR	927+600	927+700	Increasing	L2	1.97	2.54	2.255	64	15-03-2022	27.89081554	77.37992588	27.88991408	77.38004572
NH-02	89+200	89+300	NH-44	DEL-AGR	927+700	927+800	Increasing	L2	2.31	2.34	2.325	66	15-03-2022	27.88991408	77.38004572	27.88902303	77.38014088
NH-02	89+300	89+400	NH-44	DEL-AGR	927+800	927+900	Increasing	L2	2.68	2.68	2.68	65	15-03-2022	27.88902303	77.38014088	27.88812211	77.38025335
NH-02	89+400	89+500	NH-44	DEL-AGR	927+900	928+000	Increasing	L2	1.32	1.59	1.455	65	15-03-2022	27.88812211	77.38025335	27.88721955	77.38036988
NH-02	89+500	89+600	NH-44	DEL-AGR	928+000	928+100	Increasing	L2	1.65	2	1.825	69	15-03-2022	27.88721955	77.38036988	27.88632538	77.38048125
NH-02	89+600	89+700	NH-44	DEL-AGR	928+100	928+200	Increasing	L2	2.21	2.14	2.175	66	15-03-2022	27.88632538	77.38048125	27.88542633	77.38059038
NH-02	89+700	89+800	NH-44	DEL-AGR	928+200	928+300	Increasing	L2	3.11	1.87	2.49	64	15-03-2022	27.88542633	77.38059038	27.88451973	77.38070502
NH-02	89+800	89+900	NH-44	DEL-AGR	928+300	928+400	Increasing	L2	3.49	2.77	3.13	68	15-03-2022	27.88451973	77.38070502	27.88362635	77.38081343
NH-02	89+900	90+000	NH-44	DEL-AGR	928+400	928+500	Increasing	L2	2.2	2.06	2.13	68	15-03-2022	27.88362635	77.38081343	27.88272026	77.3809279
NH-02	90+000	90+100	NH-44	DEL-AGR	928+500	928+600	Increasing	L2	2.07	2.38	2.225	67	15-03-2022	27.88272026	77.3809279	27.8818346	77.3810573
NH-02	90+100	90+200	NH-44	DEL-AGR	928+600	928+700	Increasing	L2	2.63	2.4	2.515	67	15-03-2022	27.8818346	77.3810573	27.88096255	77.38131928
NH-02	90+200	90+300	NH-44	DEL-AGR	928+700	928+800	Increasing	L2	2.33	2.4	2.365	62	15-03-2022	27.88096255	77.38131928	27.88015998	77.38178111
NH-02	90+300	90+400	NH-44	DEL-AGR	928+800	928+900	Increasing	L2	3.18	3.3	3.24	53	15-03-2022	27.88015998	77.38178111	27.8794693	77.38244784
NH-02	90+400	90+500	NH-44	DEL-AGR	928+900	929+000	Increasing	L2	2.49	1.84	2.165	59	15-03-2022	27.8794693	77.38244784	27.87886855	77.38318732
NH-02	90+500	90+600	NH-44	DEL-AGR	929+000	929+100	Increasing	L2	3.21	2.01	2.61	61	15-03-2022	27.87886855	77.38318732	27.87827098	77.38395414
NH-02	90+600	90+700	NH-44	DEL-AGR	929+100	929+200	Increasing	L2	3.21	3.26	3.235	64	15-03-2022	27.87827098	77.38395414	27.87766645	77.38473094
NH-02	90+700	90+800	NH-44	DEL-AGR	929+200	929+300	Increasing	L2	3.31	2.88	3.095	68	15-03-2022	27.87766645	77.38473094	27.87707918	77.38548325
NH-02	90+800	90+900	NH-44	DEL-AGR	929+300	929+400	Increasing	L2	2.67	2.75	2.71	66	15-03-2022	27.87707918	77.38548325	27.87646506	77.38624867
NH-02	90+900	91+000	NH-44	DEL-AGR	929+400	929+500	Increasing	L2	2.81	2.44	2.625	65	15-03-2022	27.87646506	77.38624867	27.87579675	77.38692629
NH-02	91+000	91+100	NH-44	DEL-AGR	929+500	929+600	Increasing	L2	2.39	2.14	2.265	65	15-03-2022	27.87579675	77.38692629	27.87511932	77.38759579
NH-02	91+100	91+200	NH-44	DEL-AGR	929+600	929+700	Increasing	L2	2.32	1.88	2.1	67	15-03-2022	27.87511932	77.38759579	27.87443742	77.38827377
NH-02	91+200	91+300	NH-44	DEL-AGR	929+700	929+800	Increasing	L2	2.31	2.01	2.16	68	15-03-2022	27.87443742	77.38827377	27.8737579	77.38894822
NH-02	91+300	91+400	NH-44	DEL-AGR	929+800	929+900	Increasing	L2	3.05	2.52	2.785	69	15-03-2022	27.8737579	77.38894822	27.8731117	77.38965635
NH-02	91+400	91+450	NH-44	DEL-AGR	929+900	929+950	Increasing	L2	4.32	5.14	4.73	68	15-03-2022	27.8731117	77.38965635	27.87279937	77.39002868
NH-02	91+450	91+500	NH-44	DEL-AGR	929+950	930+000	Increasing	L2	3.75	3.26	3.505	66	15-03-2022	27.87279937	77.39002868	27.87249486	77.39040367
NH-02	91+500	91+600	NH-44	DEL-AGR	930+000	930+100	Increasing	L2	3.45	3.16	3.305	68	15-03-2022	27.87249486	77.39040367	27.87189533	77.39115822
NH-02	91+600	91+700	NH-44	DEL-AGR	930+100	930+200	Increasing	L2	3.15	3.06	3.105	70	15-03-2022	27.87189533	77.39115822	27.87127955	77.39191563
NH-02	91+700	91+800	NH-44	DEL-AGR	930+200	930+300	Increasing	L2	2.79	2.18	2.485	66	15-03-2022	27.87127955	77.39191563	27.87064787	77.39262889
NH-02	91+800	91+900	NH-44	DEL-AGR	930+300	930+400	Increasing	L2	4.31	4.26	4.285	61	15-03-2022	27.87064787	77.39262889	27.86987395	77.39316866
NH-02	91+900	92+000	NH-44	DEL-AGR	930+400	930+500	Increasing	L2	5.57	5.04	5.305	49	15-03-2022	27.86987395	77.39316866	27.86909537	77.39369779
NH-02	92+000	92+100	NH-44	DEL-AGR	930+500	930+600	Increasing	L2	2.54	3.11	2.825	54	15-03-2022	27.86909537	77.39369779	27.86832281	77.39422413
NH-02	92+100	92+200	NH-44	DEL-AGR	930+600	930+700	Increasing	L2	2.52	2.52	2.52	62	15-03-2022	27.86832281	77.39422413	27.86755755	77.39473759
NH-02	92+200	92+300	NH-44	DEL-AGR	930+700	930+800	Increasing	L2	3.25	2.98	3.115	69	15-03-2022	27.86755755	77.39473759	27.86678296	77.3952558
NH-02	92+300	92+400	NH-44	DEL-AGR	930+800	930+900	Increasing	L2	3.5	3.9	3.7	66	15-03-2022	27.86678296	77.3952558	27.86599195	77.39578071
NH-02	92+400	92+500	NH-44	DEL-AGR	930+900	931+000	Increasing	L2	3.88	3.54	3.71	66	15-03-2022	27.86599195	77.39578071	27.8652145	77.39629086
NH-02	92+500	92+600	NH-44	DEL-AGR	931+000	931+100	Increasing	L2	3.68	3.8	3.74	68	15-03-2022	27.8652145	77.39629086	27.86443956	77.39681311
NH-02	92+600	92+700	NH-44	DEL-AGR	931+100	931+200	Increasing	L2	3.82	3.65	3.735	70	15-03-2022	27.86443956	77.39681311	27.8636584	77.39733848
NH-02	92+700	92+800	NH-44	DEL-AGR	931+200	931+300	Increasing	L2	3.74	4.11	3.925	68	15-03-2022	27.8636584	77.39733848	27.86289121	77.39785587
NH-02	92+800	92+900	NH-44	DEL-AGR	931+300	931+400	Increasing	L2	3.74	4.34	4.04	61	15-03-2022	27.86289121	77.39785587	27.86210869	77.39838154
NH-02	92+900	93+000	NH-44	DEL-AGR	931+400	931+500	Increasing	L2	4.51	6.41	5.46	55	15-03-2022	27.86210869	77.39838154	27.86133234	77.39889447
NH-02	93+000	93+100	NH-44	DEL-AGR	931+500	931+600	Increasing	L2	3.43	4	3.715	48	15-03-2022	27.86133234	77.39889447	27.8605444	77.39938664
NH-02	93+100	93+200	NH-44	DEL-AGR	931+600	931+700	Increasing	L2	3.65	3.9	3.775	57	15-03-2022	27.8605444	77.39938664	27.85973959	77.39986621
NH-02	93+200	93+300	NH-44	DEL-AGR	931+700	931+800	Increasing	L2	3.87	3.97	3.92	60	15-03-2022	27.85973959	77.39986621	27.85894475	77.40033652
NH-02	93+300	93+400	NH-44	DEL-AGR	931+800	931+900	Increasing	L2	3.72	3.85	3.785	58	15-03-2022	27.85894475	77.40033652	27.85815258	77.40084908
NH-02	93+400	93+500	NH-44	DEL-AGR	931+900	932+000	Increasing	L2	4	4.21	4.105	56	15-03-2022	27.85815258	77.40084908	27.85740054	77.40139189

NH-02	93+500	93+600	NH-44	DEL-AGR	932+000	932+100	Increasing	L2	3.55	3.17	3.36	52	15-03-2022	27.85740054	77.40139189	27.85663207	77.40194727
NH-02	93+600	93+700	NH-44	DEL-AGR	932+100	932+200	Increasing	L2	3.53	3.41	3.47	47	15-03-2022	27.85652689	77.40197084	27.85614247	77.40224598
NH-02	93+700	93+800	NH-44	DEL-AGR	932+200	932+300	Increasing	L2	2.01	2.38	2.195	69	15-03-2022	27.85614247	77.40224598	27.85613531	77.40225126
NH-02	93+800	93+900	NH-44	DEL-AGR	932+300	932+400	Increasing	L2	1.3	1.6	1.45	63	15-03-2022	27.85613531	77.40225126	27.85612825	77.40225637
NH-02	93+900	94+000	NH-44	DEL-AGR	932+400	932+500	Increasing	L2	1.96	1.57	1.765	65	15-03-2022	27.85612825	77.40225637	27.85611979	77.40226243
NH-02	20+500	20+600	NH-44	DEL-AGR	859+000	859+100	Increasing	L3	3.28	4.11	3.695	21	15-03-2022	28.47325695	77.30591796	28.47325695	77.30591796
NH-02	20+600	20+700	NH-44	DEL-AGR	859+100	859+200	Increasing	L3	2.35	2.48	2.415	30	15-03-2022	28.47235096	77.30599176	28.47235096	77.30599176
NH-02	20+700	20+800	NH-44	DEL-AGR	859+200	859+300	Increasing	L3	2.63	2.52	2.575	36	15-03-2022	28.47144802	77.30605594	28.47144802	77.30605594
NH-02	20+800	20+900	NH-44	DEL-AGR	859+300	859+400	Increasing	L3	2.83	2.97	2.9	41	15-03-2022	28.47053947	77.3061208	28.47053947	77.3061208
NH-02	20+900	21+000	NH-44	DEL-AGR	859+400	859+500	Increasing	L3	3.4	3.28	3.34	46	15-03-2022	28.46964206	77.30620503	28.46964206	77.30620503
NH-02	21+000	21+100	NH-44	DEL-AGR	859+500	859+600	Increasing	L3	1.97	1.84	1.905	46	15-03-2022	28.46874516	77.30628462	28.46874516	77.30628462
NH-02	21+100	21+200	NH-44	DEL-AGR	859+600	859+700	Increasing	L3	2.47	2.6	2.535	46	15-03-2022	28.46784414	77.30635495	28.46784414	77.30635495
NH-02	21+200	21+300	NH-44	DEL-AGR	859+700	859+800	Increasing	L3	2.96	2.83	2.895	50	15-03-2022	28.46694385	77.3064379	28.46694385	77.3064379
NH-02	21+300	21+400	NH-44	DEL-AGR	859+800	859+900	Increasing	L3	3.23	2.17	2.7	50	15-03-2022	28.46605095	77.30652118	28.46605095	77.30652118
NH-02	21+400	21+500	NH-44	DEL-AGR	859+900	860+000	Increasing	L3	3.04	3.24	3.14	48	15-03-2022	28.4651454	77.30660134	28.4651454	77.30660134
NH-02	21+500	21+600	NH-44	DEL-AGR	860+000	860+100	Increasing	L3	2.94	2.62	2.78	51	15-03-2022	28.46425317	77.30667539	28.46425317	77.30667539
NH-02	21+600	21+700	NH-44	DEL-AGR	860+100	860+200	Increasing	L3	2.84	2.66	2.75	52	15-03-2022	28.4633386	77.30675336	28.4633386	77.30675336
NH-02	21+700	21+800	NH-44	DEL-AGR	860+200	860+300	Increasing	L3	3.56	2.99	3.275	55	15-03-2022	28.46244083	77.30682696	28.46244083	77.30682696
NH-02	21+800	21+900	NH-44	DEL-AGR	860+300	860+400	Increasing	L3	2.01	1.64	1.825	50	15-03-2022	28.46153825	77.30690506	28.46153825	77.30690506
NH-02	21+900	22+000	NH-44	DEL-AGR	860+400	860+500	Increasing	L3	2.74	2.65	2.695	47	15-03-2022	28.46064122	77.30698421	28.46064122	77.30698421
NH-02	22+000	22+100	NH-44	DEL-AGR	860+500	860+600	Increasing	L3	4.19	2.67	3.43	49	15-03-2022	28.45974362	77.30704807	28.45974362	77.30704807
NH-02	22+100	22+200	NH-44	DEL-AGR	860+600	860+700	Increasing	L3	3.04	2.17	2.605	50	15-03-2022	28.45884724	77.30709836	28.45884724	77.30709836
NH-02	22+200	22+300	NH-44	DEL-AGR	860+700	860+800	Increasing	L3	2.14	2.32	2.23	52	15-03-2022	28.45793543	77.30716497	28.45793543	77.30716497
NH-02	22+300	22+400	NH-44	DEL-AGR	860+800	860+900	Increasing	L3	3.11	2.54	2.825	50	15-03-2022	28.4570309	77.3072552	28.4570309	77.3072552
NH-02	22+400	22+500	NH-44	DEL-AGR	860+900	861+000	Increasing	L3	1.48	1.4	1.44	54	15-03-2022	28.45614313	77.30734113	28.45614313	77.30734113
NH-02	22+500	22+600	NH-44	DEL-AGR	861+000	861+100	Increasing	L3	2.1	1.52	1.81	55	15-03-2022	28.45523133	77.30742555	28.45523133	77.30742555
NH-02	22+600	22+700	NH-44	DEL-AGR	861+100	861+200	Increasing	L3	1.53	1.39	1.46	55	15-03-2022	28.45434664	77.30750275	28.45434664	77.30750275
NH-02	22+700	22+800	NH-44	DEL-AGR	861+200	861+300	Increasing	L3	1.52	1.42	1.47	53	15-03-2022	28.45343539	77.30757644	28.45343539	77.30757644
NH-02	22+800	22+900	NH-44	DEL-AGR	861+300	861+400	Increasing	L3	1.69	1.44	1.565	52	15-03-2022	28.45253718	77.30765401	28.45253718	77.30765401
NH-02	22+900	23+000	NH-44	DEL-AGR	861+400	861+500	Increasing	L3	1.99	1.41	1.7	55	15-03-2022	28.45163215	77.30773009	28.45163215	77.30773009
NH-02	23+000	23+100	NH-44	DEL-AGR	861+500	861+600	Increasing	L3	1.42	1.07	1.245	51	15-03-2022	28.45073089	77.30780621	28.45073089	77.30780621
NH-02	23+100	23+200	NH-44	DEL-AGR	861+600	861+700	Increasing	L3	1.39	1.43	1.41	51	15-03-2022	28.44983543	77.30785938	28.44983543	77.30785938
NH-02	23+200	23+300	NH-44	DEL-AGR	861+700	861+800	Increasing	L3	1.97	1.73	1.85	53	15-03-2022	28.44893152	77.30790464	28.44893152	77.30790464
NH-02	23+300	23+400	NH-44	DEL-AGR	861+800	861+900	Increasing	L3	2.54	2.18	2.36	54	15-03-2022	28.44816126	77.30800576	28.44816126	77.30800576
NH-02	23+400	23+500	NH-44	DEL-AGR	861+900	862+000	Increasing	L3	1.85	1.42	1.635	53	15-03-2022	28.44712615	77.3080903	28.44712615	77.3080903
NH-02	23+500	23+600	NH-44	DEL-AGR	862+000	862+100	Increasing	L3	1.45	1.24	1.345	54	15-03-2022	28.44623146	77.30817669	28.44623146	77.30817669
NH-02	23+600	23+700	NH-44	DEL-AGR	862+100	862+200	Increasing	L3	2.68	2.6	2.64	54	15-03-2022	28.44533261	77.30825439	28.44533261	77.30825439
NH-02	23+700	23+800	NH-44	DEL-AGR	862+200	862+300	Increasing	L3	1.65	1.88	1.765	51	15-03-2022	28.44443317	77.30833058	28.44443317	77.30833058
NH-02	23+800	23+900	NH-44	DEL-AGR	862+300	862+400	Increasing	L3	1.72	1.5	1.61	56	15-03-2022	28.44352969	77.3084038	28.44352969	77.3084038
NH-02	23+900	24+000	NH-44	DEL-AGR	862+400	862+500	Increasing	L3	1.61	1.77	1.69	57	15-03-2022	28.44263433	77.30847895	28.44263433	77.30847895
NH-02	24+000	24+100	NH-44	DEL-AGR	862+500	862+600	Increasing	L3	1.56	1.75	1.655	55	15-03-2022	28.44173245	77.30857032	28.44173245	77.30857032
NH-02	24+100	24+200	NH-44	DEL-AGR	862+600	862+700	Increasing	L3	1.14	1.26	1.2	50	15-03-2022	28.44083896	77.30863917	28.44083896	77.30863917
NH-02	24+200	24+300	NH-44	DEL-AGR	862+700	862+800	Increasing	L3	3.03	2.32	2.675	30	15-03-2022	28.43993035	77.30871661	28.43993035	77.30871661
NH-02	24+300	24+400	NH-44	DEL-AGR	862+800	862+900	Increasing	L3	1.51	1.92	1.715	41	15-03-2022	28.43902276	77.30875409	28.43902276	77.30875409
NH-02	24+400	24+500	NH-44	DEL-AGR	862+900	863+000	Increasing	L3	1.34	1.43	1.385	46	15-03-2022	28.43811782	77.30883392	28.43811782	77.30883392
NH-02	24+500	24+600	NH-44	DEL-AGR	863+000	863+100	Increasing	L3	4.41	3.74	4.075	49	15-03-2022	28.43721467	77.30890536	28.43721467	77.30890536
NH-02	24+600	24+700	NH-44	DEL-AGR	863+100	863+200	Increasing	L3	2.62	1.89	2.255	50	15-03-2022	28.43630742	77.30899234	28.43630742	77.30899234
NH-02	24+700	24+800	NH-44	DEL-AGR	863+200	863+300	Increasing	L3	3.7	2.02	2.86	53	15-03-2022	28.43539225	77.30905263	28.43539225	77.30905263
NH-02	24+800	24+900	NH-44	DEL-AGR	863+300	863+400	Increasing	L3	1.83	1.43	1.63	54	15-03-2022	28.43448866	77.30911555	28.43448866	77.30911555
NH-02	24+900	25+000	NH-44	DEL-AGR	863+400	863+500	Increasing	L3	1.74	1.89	1.815	54	15-03-2022	28.43359516	77.30918743	28.43359516	77.30918743
NH-02	25+000	25+100	NH-44	DEL-AGR	863+500	863+600	Increasing	L3	4.16	2.85	3.505	53	15-03-2022	28.43268111	77.30925989	28.43268111	77.30925989
NH-02	25+100	25+200	NH-44	DEL-AGR	863+600	863+700	Increasing	L3	2.39	1.62	2.005	53	15-03-2022	28.43178721	77.30934551	28.43178721	77.30934551
NH-02	25+200	25+300	NH-44	DEL-AGR	863+700	863+800	Increasing	L3	1.88	1.68	1.78	55	15-03-2022	28.43088331	77.3094208	28.43088331	77.3094208
NH-02	25+300	25+400	NH-44	DEL-AGR	863+800	863+900	Increasing	L3	1.41	1.33	1.37	56	15-03-2022	28.42998252	77.30949831	28.42998252	77.30949831
NH-02	25+400	25+500	NH-44	DEL-AGR	863+900	864+000	Increasing	L3	1.67	1.49	1.58	55	15-03-2022	28.42907557	77.30956717	28.42907557	77.30956717
NH-02	25+500	25+600	NH-44	DEL-AGR	864+000	864+100	Increasing	L3	2.2	2.1	2.15	50	15-03-2022	28.42817232	77.30964552	28.42817232	77.30964552
NH-02	25+600	25+700	NH-44	DEL-AGR	864+100	864+200	Increasing	L3	1.66	1.71	1.685	56	15-03-2022	28.42728163	77.30971989	28.42728163	77.30971989
NH-02	25+700	25+800	NH-44	DEL-AGR	864+200	864+300	Increasing	L3	1.91	1.79	1.85	55	15-03-2022	28.4263797	77.30979794	28.4263797	77.30979794
NH-02	25+800	25+900	NH-44	DEL-AGR	864+300	864+400	Increasing	L3	1.94	1.58	1.76	57	15-03-2022	28.42546343	77.30987278	28.42546343	77.30987278

NH-02	25+900	26+000	NH-44	DEL-AGR	864+400	864+500	Increasing	L3	2.62	2.16	2.39	53	15-03-2022	28.42457343	77.30994962	28.42457343	77.30994962
NH-02	26+000	26+100	NH-44	DEL-AGR	864+500	864+600	Increasing	L3	1.75	1.34	1.545	52	15-03-2022	28.42366831	77.30997652	28.42366831	77.30997652
NH-02	26+100	26+200	NH-44	DEL-AGR	864+600	864+700	Increasing	L3	2.2	2.42	2.31	50	15-03-2022	28.42331067	77.31008357	28.42331067	77.31008357
NH-02	26+200	26+300	NH-44	DEL-AGR	864+700	864+800	Increasing	L3	1.11	1.47	1.29	32	15-03-2022	28.4218539	77.31014601	28.4218539	77.31014601
NH-02	26+300	26+400	NH-44	DEL-AGR	864+800	864+900	Increasing	L3	2.64	2.45	2.545	36	15-03-2022	28.42095194	77.31021309	28.42095194	77.31021309
NH-02	26+400	26+500	NH-44	DEL-AGR	864+900	865+000	Increasing	L3	2.93	2.9	2.915	45	15-03-2022	28.42004931	77.31032061	28.42004931	77.31032061
NH-02	26+500	26+600	NH-44	DEL-AGR	865+000	865+100	Increasing	L3	2.4	1.85	2.125	47	15-03-2022	28.4191525	77.31039048	28.4191525	77.31039048
NH-02	26+600	26+700	NH-44	DEL-AGR	865+100	865+200	Increasing	L3	2.93	2.09	2.51	48	15-03-2022	28.41825598	77.31045834	28.41825598	77.31045834
NH-02	26+700	26+800	NH-44	DEL-AGR	865+200	865+300	Increasing	L3	2.55	2.42	2.485	49	15-03-2022	28.41735467	77.31053481	28.41735467	77.31053481
NH-02	26+800	26+900	NH-44	DEL-AGR	865+300	865+400	Increasing	L3	2.51	2.06	2.285	50	15-03-2022	28.41645872	77.31061576	28.41645872	77.31061576
NH-02	26+900	27+000	NH-44	DEL-AGR	865+400	865+500	Increasing	L3	2.42	2.18	2.3	47	15-03-2022	28.41555738	77.31070037	28.41555738	77.31070037
NH-02	27+000	27+100	NH-44	DEL-AGR	865+500	865+600	Increasing	L3	1.43	1.26	1.345	45	15-03-2022	28.41464647	77.3107774	28.41464647	77.3107774
NH-02	27+100	27+200	NH-44	DEL-AGR	865+600	865+700	Increasing	L3	1.74	1.47	1.605	53	15-03-2022	28.41375732	77.31084791	28.41375732	77.31084791
NH-02	27+200	27+300	NH-44	DEL-AGR	865+700	865+800	Increasing	L3	2.69	2.28	2.485	48	15-03-2022	28.41284787	77.31091064	28.41284787	77.31091064
NH-02	27+300	27+400	NH-44	DEL-AGR	865+800	865+900	Increasing	L3	1.41	1.52	1.465	45	15-03-2022	28.41195088	77.31094287	28.41195088	77.31094287
NH-02	27+400	27+500	NH-44	DEL-AGR	865+900	866+000	Increasing	L3	1.43	1.96	1.695	38	15-03-2022	28.41151906	77.31103551	28.41151906	77.31103551
NH-02	27+500	27+600	NH-44	DEL-AGR	866+000	866+100	Increasing	L3	1.5	1.69	1.595	47	15-03-2022	28.41016189	77.3111225	28.41016189	77.3111225
NH-02	27+600	27+700	NH-44	DEL-AGR	866+100	866+200	Increasing	L3	1.49	1.42	1.455	50	15-03-2022	28.40926244	77.31116326	28.40926244	77.31116326
NH-02	27+700	27+800	NH-44	DEL-AGR	866+200	866+300	Increasing	L3	1.61	1.23	1.42	52	15-03-2022	28.40876471	77.31127665	28.40876471	77.31127665
NH-02	27+800	27+900	NH-44	DEL-AGR	866+300	866+400	Increasing	L3	2.41	0.95	1.68	47	15-03-2022	28.40745731	77.31134432	28.40745731	77.31134432
NH-02	27+900	28+000	NH-44	DEL-AGR	866+400	866+500	Increasing	L3	1.34	1.48	1.41	44	15-03-2022	28.40662977	77.31142941	28.40662977	77.31142941
NH-02	28+000	28+100	NH-44	DEL-AGR	866+500	866+600	Increasing	L3	1.42	1.23	1.325	53	15-03-2022	28.40565329	77.3115035	28.40565329	77.3115035
NH-02	28+100	28+200	NH-44	DEL-AGR	866+600	866+700	Increasing	L3	0.91	0.93	0.92	56	15-03-2022	28.40474156	77.31157451	28.40474156	77.31157451
NH-02	28+200	28+300	NH-44	DEL-AGR	866+700	866+800	Increasing	L3	1.81	1.58	1.695	57	15-03-2022	28.40384357	77.3116434	28.40384357	77.3116434
NH-02	28+300	28+400	NH-44	DEL-AGR	866+800	866+900	Increasing	L3	1.09	1.14	1.115	56	15-03-2022	28.40295204	77.31171469	28.40295204	77.31171469
NH-02	28+400	28+500	NH-44	DEL-AGR	866+900	867+000	Increasing	L3	1.38	1.47	1.425	56	15-03-2022	28.40205277	77.31178435	28.40205277	77.31178435
NH-02	28+500	28+600	NH-44	DEL-AGR	867+000	867+100	Increasing	L3	1.02	1.01	1.015	51	15-03-2022	28.40114771	77.31185241	28.40114771	77.31185241
NH-02	28+600	28+700	NH-44	DEL-AGR	867+100	867+200	Increasing	L3	1.35	1.47	1.41	31	15-03-2022	28.40023307	77.311924	28.40023307	77.311924
NH-02	28+700	28+800	NH-44	DEL-AGR	867+200	867+300	Increasing	L3	1.2	1.05	1.125	32	15-03-2022	28.39933608	77.31197539	28.39933608	77.31197539
NH-02	28+800	28+900	NH-44	DEL-AGR	867+300	867+400	Increasing	L3	2.39	2.28	2.335	36	15-03-2022	28.39843672	77.31199909	28.39843672	77.31199909
NH-02	28+900	29+000	NH-44	DEL-AGR	867+400	867+500	Increasing	L3	1.42	1.77	1.595	39	15-03-2022	28.3980098	77.3120951	28.3980098	77.3120951
NH-02	29+000	29+100	NH-44	DEL-AGR	867+500	867+600	Increasing	L3	2.07	1.74	1.905	32	15-03-2022	28.39675081	77.31216893	28.39675081	77.31216893
NH-02	29+100	29+200	NH-44	DEL-AGR	867+600	867+700	Increasing	L3	1.78	1.6	1.69	43	15-03-2022	28.39610038	77.31227788	28.39610038	77.31227788
NH-02	29+200	29+300	NH-44	DEL-AGR	867+700	867+800	Increasing	L3	3.71	3.23	3.47	46	15-03-2022	28.39483792	77.31235302	28.39483792	77.31235302
NH-02	29+300	29+400	NH-44	DEL-AGR	867+800	867+900	Increasing	L3	2.91	2.76	2.835	41	15-03-2022	28.39393564	77.31244075	28.39393564	77.31244075
NH-02	29+400	29+500	NH-44	DEL-AGR	867+900	868+000	Increasing	L3	2.48	2.23	2.355	44	15-03-2022	28.39303163	77.31251991	28.39303163	77.31251991
NH-02	29+500	29+600	NH-44	DEL-AGR	868+000	868+100	Increasing	L3	3.21	2.59	2.9	48	15-03-2022	28.39213323	77.31260625	28.39213323	77.31260625
NH-02	29+600	29+700	NH-44	DEL-AGR	868+100	868+200	Increasing	L3	2.75	2.26	2.505	50	15-03-2022	28.39123694	77.3126848	28.39123694	77.3126848
NH-02	29+700	29+800	NH-44	DEL-AGR	868+200	868+300	Increasing	L3	1.91	1.54	1.725	48	15-03-2022	28.39033735	77.31276419	28.39033735	77.31276419
NH-02	29+800	29+900	NH-44	DEL-AGR	868+300	868+400	Increasing	L3	2.14	1.9	2.02	49	15-03-2022	28.38943321	77.3128442	28.38943321	77.3128442
NH-02	29+900	30+000	NH-44	DEL-AGR	868+400	868+500	Increasing	L3	2.46	2.29	2.375	46	15-03-2022	28.38853553	77.31293309	28.38853553	77.31293309
NH-02	30+000	30+100	NH-44	DEL-AGR	868+500	868+600	Increasing	L3	1.31	1.07	1.19	46	15-03-2022	28.38763251	77.31300046	28.38763251	77.31300046
NH-02	30+100	30+200	NH-44	DEL-AGR	868+600	868+700	Increasing	L3	1.55	1.43	1.49	47	15-03-2022	28.38674083	77.31303367	28.38674083	77.31303367
NH-02	30+200	30+300	NH-44	DEL-AGR	868+700	868+800	Increasing	L3	1.26	1.19	1.225	47	15-03-2022	28.38624637	77.31314603	28.38624637	77.31314603
NH-02	30+300	30+400	NH-44	DEL-AGR	868+800	868+900	Increasing	L3	1.64	1.57	1.605	48	15-03-2022	28.38504201	77.31326279	28.38504201	77.31326279
NH-02	30+400	30+500	NH-44	DEL-AGR	868+900	869+000	Increasing	L3	1.63	1.61	1.62	50	15-03-2022	28.38403675	77.3133484	28.38403675	77.3133484
NH-02	30+500	30+600	NH-44	DEL-AGR	869+000	869+100	Increasing	L3	2	2.62	2.31	49	15-03-2022	28.38313396	77.31343022	28.38313396	77.31343022
NH-02	30+600	30+700	NH-44	DEL-AGR	869+100	869+200	Increasing	L3	2.46	2.46	2.46	49	15-03-2022	28.38223419	77.31344039	28.38223419	77.31344039
NH-02	30+700	30+800	NH-44	DEL-AGR	869+200	869+300	Increasing	L3	1.63	1.56	1.595	47	15-03-2022	28.38212227	77.31359494	28.38212227	77.31359494
NH-02	30+800	30+900	NH-44	DEL-AGR	869+300	869+400	Increasing	L3	2.08	1.66	1.87	47	15-03-2022	28.38044245	77.3136643	28.38044245	77.3136643
NH-02	30+900	31+000	NH-44	DEL-AGR	869+400	869+500	Increasing	L3	2.78	2.55	2.665	48	15-03-2022	28.37952921	77.31373769	28.37952921	77.31373769
NH-02	31+000	31+100	NH-44	DEL-AGR	869+500	869+600	Increasing	L3	4.11	3.83	3.97	49	15-03-2022	28.37863047	77.31382038	28.37863047	77.31382038
NH-02	31+100	31+200	NH-44	DEL-AGR	869+600	869+700	Increasing	L3	2.1	1.74	1.92	50	15-03-2022	28.37773438	77.31389417	28.37773438	77.31389417
NH-02	31+200	31+300	NH-44	DEL-AGR	869+700	869+800	Increasing	L3	1.8	1.17	1.485	52	15-03-2022	28.37682727	77.31398411	28.37682727	77.31398411
NH-02	31+300	31+400	NH-44	DEL-AGR	869+800	869+900	Increasing	L3	2.43	1.8	2.115	56	15-03-2022	28.37592332	77.31411465	28.37592332	77.31411465
NH-02	31+400	31+500	NH-44	DEL-AGR	869+900	870+000	Increasing	L3	1.48	1.27	1.375	47	15-03-2022	28.37503523	77.31423462	28.37503523	77.31423462
NH-02	31+500	31+600	NH-44	DEL-AGR	870+000	870+100	Increasing	L3	2.35	2.11	2.23	47	15-03-2022	28.37421302	77.3143222	28.37421302	77.3143222
NH-02	31+600	31+700	NH-44	DEL-AGR	870+100	870+200	Increasing	L3	2.21	2.16	2.185	43	15-03-2022	28.37323788	77.31440428	28.37323788	77.31440428
NH-02	31+700	31+800	NH-44	DEL-AGR	870+200	870+300	Increasing	L3	2.72	2.31	2.515	30	15-03-2022	28.37238582	77.31447882	28.37238582	77.31447882

NH-02	31+800	31+900	NH-44	DEL-AGR	870+300	870+400	Increasing	L3	3.9	2.71	3.305	36	15-03-2022	28.37151714	77.31455629	28.37151714	77.31455629
NH-02	31+900	32+000	NH-44	DEL-AGR	870+400	870+500	Increasing	L3	2.16	1.48	1.82	40	15-03-2022	28.37070497	77.31455629	28.37070497	77.31455629
NH-02	32+000	32+100	NH-44	DEL-AGR	870+500	870+600	Increasing	L3	1.38	1.04	1.21	42	15-03-2022	28.37070497	77.31470953	28.37070497	77.31470953
NH-02	32+100	32+200	NH-44	DEL-AGR	870+600	870+700	Increasing	L3	3.77	3.28	3.525	42	15-03-2022	28.36871761	77.31478019	28.36871761	77.31478019
NH-02	32+200	32+300	NH-44	DEL-AGR	870+700	870+800	Increasing	L3	1.63	1.84	1.735	42	15-03-2022	28.36781489	77.3148363	28.36781489	77.3148363
NH-02	32+300	32+400	NH-44	DEL-AGR	870+800	870+900	Increasing	L3	1.9	1.47	1.685	47	15-03-2022	28.36691195	77.31493295	28.36691195	77.31493295
NH-02	32+400	32+500	NH-44	DEL-AGR	870+900	871+000	Increasing	L3	2.45	2	2.225	44	15-03-2022	28.36601607	77.31501475	28.36601607	77.31501475
NH-02	32+500	32+600	NH-44	DEL-AGR	871+000	871+100	Increasing	L3	1.54	1.35	1.445	48	15-03-2022	28.36511194	77.3150977	28.36511194	77.3150977
NH-02	32+600	32+700	NH-44	DEL-AGR	871+100	871+200	Increasing	L3	2.96	2.79	2.875	47	15-03-2022	28.36422059	77.31518019	28.36422059	77.31518019
NH-02	32+700	32+800	NH-44	DEL-AGR	871+200	871+300	Increasing	L3	1.84	1.55	1.695	47	15-03-2022	28.36332041	77.3152595	28.36332041	77.3152595
NH-02	32+800	32+900	NH-44	DEL-AGR	871+300	871+400	Increasing	L3	1.64	1.44	1.54	46	15-03-2022	28.36241251	77.31533467	28.36241251	77.31533467
NH-02	32+900	33+000	NH-44	DEL-AGR	871+400	871+500	Increasing	L3	1.91	1.72	1.815	46	15-03-2022	28.36152179	77.31541446	28.36152179	77.31541446
NH-02	33+000	33+100	NH-44	DEL-AGR	871+500	871+600	Increasing	L3	2.86	3.4	3.13	24	15-03-2022	28.36061531	77.31549385	28.36061531	77.31549385
NH-02	33+100	33+200	NH-44	DEL-AGR	871+600	871+700	Increasing	L3	15.72	15.61	15.665	11	15-03-2022	28.35974849	77.31559641	28.35974849	77.31559641
NH-02	33+200	33+300	NH-44	DEL-AGR	871+700	871+800	Increasing	L3	27.48	28.48	27.98	8	15-03-2022	28.35880717	77.315744	28.35880717	77.315744
NH-02	33+300	33+400	NH-44	DEL-AGR	871+800	871+900	Increasing	L3	12.23	11.76	11.995	12	15-03-2022	28.35793317	77.31582422	28.35793317	77.31582422
NH-02	33+400	33+500	NH-44	DEL-AGR	871+900	872+000	Increasing	L3	14.19	9.09	11.64	9	15-03-2022	28.35700276	77.31588961	28.35700276	77.31588961
NH-02	33+500	33+600	NH-44	DEL-AGR	872+000	872+100	Increasing	L3	2.49	2.04	2.265	15	15-03-2022	28.35604641	77.31597256	28.35604641	77.31597256
NH-02	33+600	33+700	NH-44	DEL-AGR	872+100	872+200	Increasing	L3	15.43	12.83	14.13	11	15-03-2022	28.35513575	77.31604065	28.35513575	77.31604065
NH-02	33+700	33+800	NH-44	DEL-AGR	872+200	872+300	Increasing	L3	5.95	5.05	5.5	13	15-03-2022	28.35421603	77.31613691	28.35421603	77.31613691
NH-02	33+800	33+900	NH-44	DEL-AGR	872+300	872+400	Increasing	L3	8.53	4.91	6.72	15	15-03-2022	28.3532928	77.31613691	28.3532928	77.31613691
NH-02	33+900	34+000	NH-44	DEL-AGR	872+400	872+500	Increasing	L3	1.91	1.72	1.815	46	15-03-2022	28.36422059	77.31518019	28.36422059	77.31518019
NH-02	34+000	34+100	NH-44	DEL-AGR	872+500	872+600	Increasing	L3	2.6	2.43	2.515	22	15-03-2022	28.36332041	77.3152595	28.36332041	77.3152595
NH-02	34+700	34+800	NH-44	DEL-AGR	873+200	873+300	Increasing	L3	1.72	1.62	1.67	33	15-03-2022	28.34558478	77.31674094	28.34558478	77.31674094
NH-02	34+800	34+900	NH-44	DEL-AGR	873+300	873+400	Increasing	L3	2.06	1.75	1.905	44	15-03-2022	28.34468748	77.31688207	28.34468748	77.31688207
NH-02	34+900	35+000	NH-44	DEL-AGR	873+400	873+500	Increasing	L3	2.93	3.29	3.11	34	15-03-2022	28.34379718	77.31707036	28.34379718	77.31707036
NH-02	35+000	35+100	NH-44	DEL-AGR	873+500	873+600	Increasing	L3	2.16	2.13	2.145	43	15-03-2022	28.34291282	77.31724705	28.34291282	77.31724705
NH-02	35+100	35+200	NH-44	DEL-AGR	873+600	873+700	Increasing	L3	1.85	1.98	1.915	50	15-03-2022	28.34202397	77.31723498	28.34202397	77.31723498
NH-02	35+200	35+300	NH-44	DEL-AGR	873+700	873+800	Increasing	L3	1.9	2.35	2.125	49	15-03-2022	28.34111879	77.31701246	28.34111879	77.31701246
NH-02	35+300	35+400	NH-44	DEL-AGR	873+800	873+900	Increasing	L3	3.32	2.76	3.04	47	15-03-2022	28.34023423	77.31674529	28.34023423	77.31674529
NH-02	35+400	35+500	NH-44	DEL-AGR	873+900	874+000	Increasing	L3	1.86	1.66	1.76	47	15-03-2022	28.33935734	77.31650297	28.33935734	77.31650297
NH-02	35+500	35+600	NH-44	DEL-AGR	874+000	874+100	Increasing	L3	2.23	1.87	2.05	50	15-03-2022	28.33848816	77.31627273	28.33848816	77.31627273
NH-02	35+600	35+700	NH-44	DEL-AGR	874+100	874+200	Increasing	L3	2.32	1.93	2.125	47	15-03-2022	28.33761833	77.31612753	28.33761833	77.31612753
NH-02	35+700	35+800	NH-44	DEL-AGR	874+200	874+300	Increasing	L3	2.56	2.23	2.395	43	15-03-2022	28.33671459	77.31598114	28.33671459	77.31598114
NH-02	35+800	35+900	NH-44	DEL-AGR	874+300	874+400	Increasing	L3	2.12	1.79	1.955	34	15-03-2022	28.33582717	77.3158352	28.33582717	77.3158352
NH-02	35+900	36+000	NH-44	DEL-AGR	874+400	874+500	Increasing	L3	2.27	2.75	2.51	28	15-03-2022	28.33493148	77.31560192	28.33493148	77.31560192
NH-02	36+000	36+100	NH-44	DEL-AGR	874+500	874+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.33405307	77.31534798	28.33405307	77.31534798
NH-02	36+100	36+200	NH-44	DEL-AGR	874+600	874+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.33317776	77.31505058	28.33317776	77.31505058
NH-02	36+200	36+300	NH-44	DEL-AGR	874+700	874+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.33231689	77.31479281	28.33231689	77.31479281
NH-02	36+300	36+400	NH-44	DEL-AGR	874+800	874+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.33144063	77.31453089	28.33144063	77.31453089
NH-02	36+400	36+500	NH-44	DEL-AGR	874+900	875+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.33056521	77.31424316	28.33056521	77.31424316
NH-02	36+500	36+600	NH-44	DEL-AGR	875+000	875+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.32970157	77.31390051	28.32970157	77.31390051
NH-02	36+600	36+700	NH-44	DEL-AGR	875+100	875+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.32885422	77.31354654	28.32885422	77.31354654
NH-02	36+700	36+800	NH-44	DEL-AGR	875+200	875+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.32800547	77.31319854	28.32800547	77.31319854
NH-02	36+800	36+900	NH-44	DEL-AGR	875+300	875+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.32716101	77.31281099	28.32716101	77.31281099
NH-02	36+900	37+000	NH-44	DEL-AGR	875+400	875+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.32632613	77.31241067	28.32632613	77.31241067
NH-02	37+000	37+100	NH-44	DEL-AGR	875+500	875+600	Increasing	L3	1.29	1.39	1.34	36	15-03-2022	28.32549217	77.31201463	28.32549217	77.31201463
NH-02	37+100	37+200	NH-44	DEL-AGR	875+600	875+700	Increasing	L3	2.74	1.68	2.21	37	15-03-2022	28.32466243	77.31163208	28.32466243	77.31163208
NH-02	37+200	37+300	NH-44	DEL-AGR	875+700	875+800	Increasing	L3	4.41	4.38	4.395	34	15-03-2022	28.32382232	77.3112488	28.32382232	77.3112488
NH-02	37+300	37+400	NH-44	DEL-AGR	875+800	875+900	Increasing	L3	2.93	3.08	3.005	37	15-03-2022	28.32298863	77.31084497	28.32298863	77.31084497
NH-02	37+400	37+500	NH-44	DEL-AGR	875+900	876+000	Increasing	L3	1.45	1.54	1.495	43	15-03-2022	28.32216064	77.31046293	28.32216064	77.31046293
NH-02	37+500	37+600	NH-44	DEL-AGR	876+000	876+100	Increasing	L3	1.73	1.43	1.58	44	15-03-2022	28.32131849	77.31008025	28.32131849	77.31008025
NH-02	37+600	37+700	NH-44	DEL-AGR	876+100	876+200	Increasing	L3	1.58	1.92	1.75	44	15-03-2022	28.32048998	77.30969269	28.32048998	77.30969269
NH-02	37+700	37+800	NH-44	DEL-AGR	876+200	876+300	Increasing	L3	1.99	1.59	1.79	40	15-03-2022	28.31964754	77.30931298	28.31964754	77.30931298
NH-02	37+800	37+900	NH-44	DEL-AGR	876+300	876+400	Increasing	L3	1.99	2.09	2.04	41	15-03-2022	28.31880983	77.30892103	28.31880983	77.30892103
NH-02	37+900	38+000	NH-44	DEL-AGR	876+400	876+500	Increasing	L3	1.46	1.54	1.5	40	15-03-2022	28.31798148	77.30852122	28.31798148	77.30852122
NH-02	38+000	38+100	NH-44	DEL-AGR	876+500	876+600	Increasing	L3	1.87	1.83	1.85	36	15-03-2022	28.31714934	77.30811552	28.31714934	77.30811552
NH-02	38+100	38+200	NH-44	DEL-AGR	876+600	876+700	Increasing	L3	1.47	1.66	1.565	40	15-03-2022	28.3163141	77.3077226	28.3163141	77.3077226
NH-02	38+200	38+300	NH-44	DEL-AGR	876+700	876+800	Increasing	L3	1.93	1.71	1.82	38	15-03-2022	28.31549166	77.30731784	28.31549166	77.30731784

NH-02	38+300	38+400	NH-44	DEL-AGR	876+800	876+900	Increasing	L3	1.67	2.25	1.96	37	15-03-2022	28.31466507	77.30691042	28.31466507	77.30691042
NH-02	38+400	38+500	NH-44	DEL-AGR	876+900	877+000	Increasing	L3	5.82	4.87	5.345	39	15-03-2022	28.31382575	77.30652576	28.31382575	77.30652576
NH-02	38+500	38+600	NH-44	DEL-AGR	877+000	877+100	Increasing	L3	3.93	4.73	4.33	40	15-03-2022	28.31299704	77.30612076	28.31299704	77.30612076
NH-02	38+600	38+700	NH-44	DEL-AGR	877+100	877+200	Increasing	L3	4.12	4.59	4.355	42	15-03-2022	28.31216968	77.30569925	28.31216968	77.30569925
NH-02	38+700	38+800	NH-44	DEL-AGR	877+200	877+300	Increasing	L3	3.37	3.26	3.315	40	15-03-2022	28.31134151	77.30529288	28.31134151	77.30529288
NH-02	38+800	38+900	NH-44	DEL-AGR	877+300	877+400	Increasing	L3	3.76	3.36	3.56	42	15-03-2022	28.3105167	77.30487943	28.3105167	77.30487943
NH-02	38+900	39+000	NH-44	DEL-AGR	877+400	877+500	Increasing	L3	4.05	3.46	3.755	42	15-03-2022	28.30969132	77.30443668	28.30969132	77.30443668
NH-02	39+000	39+100	NH-44	DEL-AGR	877+500	877+600	Increasing	L3	3.16	2.72	2.94	40	15-03-2022	28.30887095	77.30405282	28.30887095	77.30405282
NH-02	39+100	39+200	NH-44	DEL-AGR	877+600	877+700	Increasing	L3	2.76	3.67	3.215	44	15-03-2022	28.30804071	77.30361173	28.30804071	77.30361173
NH-02	39+200	39+300	NH-44	DEL-AGR	877+700	877+800	Increasing	L3	2.52	2.08	2.3	46	15-03-2022	28.30722145	77.3031515	28.30722145	77.3031515
NH-02	39+300	39+400	NH-44	DEL-AGR	877+800	877+900	Increasing	L3	2.76	2.88	2.82	40	15-03-2022	28.30641789	77.30265431	28.30641789	77.30265431
NH-02	39+400	39+500	NH-44	DEL-AGR	877+900	878+000	Increasing	L3	1.88	2.19	2.035	45	15-03-2022	28.30562854	77.30214952	28.30562854	77.30214952
NH-02	39+500	39+600	NH-44	DEL-AGR	878+000	878+100	Increasing	L3	2.5	2.11	2.305	47	15-03-2022	28.30484638	77.30163103	28.30484638	77.30163103
NH-02	39+600	39+700	NH-44	DEL-AGR	878+100	878+200	Increasing	L3	4.53	3.92	4.225	41	15-03-2022	28.30406259	77.301121	28.30406259	77.301121
NH-02	39+700	39+800	NH-44	DEL-AGR	878+200	878+300	Increasing	L3	1.72	2.05	1.885	40	15-03-2022	28.303289	77.30060721	28.303289	77.30060721
NH-02	39+800	39+900	NH-44	DEL-AGR	878+300	878+400	Increasing	L3	1.35	1.36	1.355	40	15-03-2022	28.30250693	77.30010766	28.30250693	77.30010766
NH-02	39+900	40+000	NH-44	DEL-AGR	878+400	878+500	Increasing	L3	1.47	1.16	1.315	43	15-03-2022	28.30172179	77.29961268	28.30172179	77.29961268
NH-02	40+000	40+100	NH-44	DEL-AGR	878+500	878+600	Increasing	L3	1.45	1.55	1.5	44	15-03-2022	28.30093097	77.2991147	28.30093097	77.2991147
NH-02	40+100	40+200	NH-44	DEL-AGR	878+600	878+700	Increasing	L3	1.38	1.35	1.365	44	15-03-2022	28.30014069	77.29861769	28.30014069	77.29861769
NH-02	40+200	40+300	NH-44	DEL-AGR	878+700	878+800	Increasing	L3	1.97	1.4	1.685	44	15-03-2022	28.29934906	77.29814072	28.29934906	77.29814072
NH-02	40+300	40+400	NH-44	DEL-AGR	878+800	878+900	Increasing	L3	4.41	3.79	4.1	42	15-03-2022	28.29855054	77.29766341	28.29855054	77.29766341
NH-02	40+400	40+500	NH-44	DEL-AGR	878+900	879+000	Increasing	L3	1.5	1.54	1.52	46	15-03-2022	28.29775886	77.29721403	28.29775886	77.29721403
NH-02	40+500	40+600	NH-44	DEL-AGR	879+000	879+100	Increasing	L3	1.81	2.05	1.93	49	15-03-2022	28.2969501	77.29689095	28.2969501	77.29689095
NH-02	40+600	40+700	NH-44	DEL-AGR	879+100	879+200	Increasing	L3	1.45	1.35	1.4	48	15-03-2022	28.29609242	77.29658543	28.29609242	77.29658543
NH-02	40+700	40+800	NH-44	DEL-AGR	879+200	879+300	Increasing	L3	2.46	2.08	2.27	49	15-03-2022	28.29522981	77.2962762	28.29522981	77.2962762
NH-02	40+800	40+900	NH-44	DEL-AGR	879+300	879+400	Increasing	L3	3.62	2.64	3.13	51	15-03-2022	28.29436471	77.29597295	28.29436471	77.29597295
NH-02	40+900	41+000	NH-44	DEL-AGR	879+400	879+500	Increasing	L3	2.22	1.76	1.99	52	15-03-2022	28.29350507	77.29566888	28.29350507	77.29566888
NH-02	41+000	41+100	NH-44	DEL-AGR	879+500	879+600	Increasing	L3	2.45	1.53	1.99	51	15-03-2022	28.29264583	77.29535134	28.29264583	77.29535134
NH-02	41+100	41+200	NH-44	DEL-AGR	879+600	879+700	Increasing	L3	1.73	1.34	1.535	50	15-03-2022	28.29178691	77.29502372	28.29178691	77.29502372
NH-02	41+200	41+300	NH-44	DEL-AGR	879+700	879+800	Increasing	L3	2.04	1.41	1.725	50	15-03-2022	28.29092417	77.29470804	28.29092417	77.29470804
NH-02	41+300	41+400	NH-44	DEL-AGR	879+800	879+900	Increasing	L3	1.22	1.18	1.2	47	15-03-2022	28.29007794	77.29439595	28.29007794	77.29439595
NH-02	41+400	41+500	NH-44	DEL-AGR	879+900	880+000	Increasing	L3	1.56	1.46	1.51	42	15-03-2022	28.28921053	77.29406455	28.28921053	77.29406455
NH-02	41+500	41+600	NH-44	DEL-AGR	880+000	880+100	Increasing	L3	1.29	1.75	1.52	38	15-03-2022	28.28835635	77.29374148	28.28835635	77.29374148
NH-02	41+600	41+700	NH-44	DEL-AGR	880+100	880+200	Increasing	L3	1.52	1.41	1.465	42	15-03-2022	28.28749956	77.2934246	28.28749956	77.2934246
NH-02	41+700	41+800	NH-44	DEL-AGR	880+200	880+300	Increasing	L3	1.11	1.32	1.215	36	15-03-2022	28.28664194	77.29309624	28.28664194	77.29309624
NH-02	41+800	41+900	NH-44	DEL-AGR	880+300	880+400	Increasing	L3	1.37	1.37	1.37	34	15-03-2022	28.28578271	77.29277756	28.28578271	77.29277756
NH-02	41+900	42+000	NH-44	DEL-AGR	880+400	880+500	Increasing	L3	1.96	1.89	1.925	39	15-03-2022	28.28492791	77.29246383	28.28492791	77.29246383
NH-02	42+000	42+100	NH-44	DEL-AGR	880+500	880+600	Increasing	L3	3.38	3.57	3.475	44	15-03-2022	28.28406876	77.292089	28.28406876	77.292089
NH-02	42+100	42+200	NH-44	DEL-AGR	880+600	880+700	Increasing	L3	3.24	2.67	2.955	44	15-03-2022	28.28323177	77.29167373	28.28323177	77.29167373
NH-02	42+200	42+300	NH-44	DEL-AGR	880+700	880+800	Increasing	L3	3.46	3.85	3.655	42	15-03-2022	28.28240754	77.29124867	28.28240754	77.29124867
NH-02	42+300	42+400	NH-44	DEL-AGR	880+800	880+900	Increasing	L3	2.87	3.14	3.005	46	15-03-2022	28.28158937	77.29081015	28.28158937	77.29081015
NH-02	42+400	42+500	NH-44	DEL-AGR	880+900	881+000	Increasing	L3	3.36	3.38	3.37	46	15-03-2022	28.28077191	77.29034635	28.28077191	77.29034635
NH-02	42+500	42+600	NH-44	DEL-AGR	881+000	881+100	Increasing	L3	3.43	3.79	3.61	41	15-03-2022	28.27996389	77.28987085	28.27996389	77.28987085
NH-02	42+600	42+700	NH-44	DEL-AGR	881+100	881+200	Increasing	L3	4.29	4.28	4.285	40	15-03-2022	28.27916794	77.28939754	28.27916794	77.28939754
NH-02	42+700	42+800	NH-44	DEL-AGR	881+200	881+300	Increasing	L3	4.68	5.32	5	37	15-03-2022	28.27836695	77.28902212	28.27836695	77.28902212
NH-02	42+800	42+900	NH-44	DEL-AGR	881+300	881+400	Increasing	L3	2.12	2.59	2.355	43	15-03-2022	28.27754022	77.28883076	28.27754022	77.28883076
NH-02	42+900	43+000	NH-44	DEL-AGR	881+400	881+500	Increasing	L3	2.2	2.35	2.275	45	15-03-2022	28.27664803	77.28866145	28.27664803	77.28866145
NH-02	43+000	43+100	NH-44	DEL-AGR	881+500	881+600	Increasing	L3	2.14	2.35	2.245	42	15-03-2022	28.27575669	77.28850618	28.27575669	77.28850618
NH-02	43+100	43+200	NH-44	DEL-AGR	881+600	881+700	Increasing	L3	3.36	2.91	3.135	43	15-03-2022	28.27487148	77.28834025	28.27487148	77.28834025
NH-02	43+200	43+300	NH-44	DEL-AGR	881+700	881+800	Increasing	L3	5.82	6.01	5.915	41	15-03-2022	28.27397846	77.28815826	28.27397846	77.28815826
NH-02	43+300	43+400	NH-44	DEL-AGR	881+800	881+900	Increasing	L3	4.09	4.46	4.275	46	15-03-2022	28.27309201	77.287969	28.27309201	77.287969
NH-02	43+400	43+500	NH-44	DEL-AGR	881+900	882+000	Increasing	L3	1.78	2.27	2.025	44	15-03-2022	28.27220269	77.28777045	28.27220269	77.28777045
NH-02	43+500	43+600	NH-44	DEL-AGR	882+000	882+100	Increasing	L3	3.25	3.24	3.245	44	15-03-2022	28.27130818	77.28759658	28.27130818	77.28759658
NH-02	43+600	43+700	NH-44	DEL-AGR	882+100	882+200	Increasing	L3	3.26	3.02	3.14	47	15-03-2022	28.27042352	77.28743348	28.27042352	77.28743348
NH-02	43+700	43+800	NH-44	DEL-AGR	882+200	882+300	Increasing	L3	3.29	4.08	3.685	47	15-03-2022	28.26953976	77.28731554	28.26953976	77.28731554
NH-02	43+800	43+900	NH-44	DEL-AGR	882+300	882+400	Increasing	L3	3.64	3.81	3.725	45	15-03-2022	28.26863934	77.28726198	28.26863934	77.28726198
NH-02	43+900	44+000	NH-44	DEL-AGR	882+400	882+500	Increasing	L3	3.14	3.41	3.275	34	15-03-2022	28.26773117	77.28726707	28.26773117	77.28726707
NH-02	44+000	44+100	NH-44	DEL-AGR	882+500	882+600	Increasing	L3	3.55	3.09	3.32	32	15-03-2022	28.266832	77.28738059	28.266832	77.28738059
NH-02	44+100	44+200	NH-44	DEL-AGR	882+600	882+700	Increasing	L3	3.06	3.52	3.29	32	15-03-2022	28.26593262	77.28753087	28.26593262	77.28753087

NH-02	44+200	44+300	NH-44	DEL-AGR	882+700	882+800	Increasing	L3	3.69	4	3.845	40	15-03-2022	28.26503853	77.28769918	28.26503853	77.28769918
NH-02	44+300	44+400	NH-44	DEL-AGR	882+800	882+900	Increasing	L3	3.5	3.88	3.69	45	15-03-2022	28.2641539	77.28784467	28.2641539	77.28784467
NH-02	44+400	44+500	NH-44	DEL-AGR	882+900	883+000	Increasing	L3	3.59	4.29	3.94	42	15-03-2022	28.26326242	77.2880032	28.26326242	77.2880032
NH-02	44+500	44+600	NH-44	DEL-AGR	883+000	883+100	Increasing	L3	4.23	3.6	3.915	48	15-03-2022	28.26236486	77.28817419	28.26236486	77.28817419
NH-02	44+600	44+700	NH-44	DEL-AGR	883+100	883+200	Increasing	L3	3.37	3.93	3.65	43	15-03-2022	28.26147243	77.28836083	28.26147243	77.28836083
NH-02	44+700	44+800	NH-44	DEL-AGR	883+200	883+300	Increasing	L3	3.2	3.25	3.225	44	15-03-2022	28.26059269	77.28855463	28.26059269	77.28855463
NH-02	44+800	44+900	NH-44	DEL-AGR	883+300	883+400	Increasing	L3	2.94	3.31	3.125	48	15-03-2022	28.25969941	77.28874032	28.25969941	77.28874032
NH-02	44+900	45+000	NH-44	DEL-AGR	883+400	883+500	Increasing	L3	3.42	3.76	3.35	51	15-03-2022	28.25881717	77.28892901	28.25881717	77.28892901
NH-02	45+000	45+100	NH-44	DEL-AGR	883+500	883+600	Increasing	L3	2.88	3.32	3.1	54	15-03-2022	28.25792982	77.28911405	28.25792982	77.28911405
NH-02	45+100	45+200	NH-44	DEL-AGR	883+600	883+700	Increasing	L3	3.64	4.11	3.875	54	15-03-2022	28.25704543	77.28929581	28.25704543	77.28929581
NH-02	45+200	45+300	NH-44	DEL-AGR	883+700	883+800	Increasing	L3	4.16	5.05	4.605	54	15-03-2022	28.25615804	77.28948035	28.25615804	77.28948035
NH-02	45+300	45+400	NH-44	DEL-AGR	883+800	883+900	Increasing	L3	4.66	5.16	4.91	54	15-03-2022	28.25526116	77.28964537	28.25526116	77.28964537
NH-02	45+400	45+500	NH-44	DEL-AGR	883+900	884+000	Increasing	L3	4.64	5.41	5.025	48	15-03-2022	28.25437231	77.28980206	28.25437231	77.28980206
NH-02	45+500	45+600	NH-44	DEL-AGR	884+000	884+100	Increasing	L3	4.69	5.42	5.055	24	15-03-2022	28.25347292	77.28992279	28.25347292	77.28992279
NH-02	45+600	45+700	NH-44	DEL-AGR	884+100	884+200	Increasing	L3	2.92	3.47	3.195	25	15-03-2022	28.25257966	77.29009149	28.25257966	77.29009149
NH-02	45+700	45+800	NH-44	DEL-AGR	884+200	884+300	Increasing	L3	3.93	4.07	4	31	15-03-2022	28.25169486	77.29031379	28.25169486	77.29031379
NH-02	45+800	45+900	NH-44	DEL-AGR	884+300	884+400	Increasing	L3	5.14	4.78	4.96	36	15-03-2022	28.25081125	77.29073502	28.25081125	77.29073502
NH-02	45+900	46+000	NH-44	DEL-AGR	884+400	884+500	Increasing	L3	4.62	4.94	4.78	23	15-03-2022	28.24999593	77.29081165	28.24999593	77.29081165
NH-02	46+000	46+100	NH-44	DEL-AGR	884+500	884+600	Increasing	L3	4.33	4.81	4.57	33	15-03-2022	28.24910935	77.29066816	28.24910935	77.29066816
NH-02	46+100	46+200	NH-44	DEL-AGR	884+600	884+700	Increasing	L3	3.68	3.99	3.835	38	15-03-2022	28.24820757	77.29049024	28.24820757	77.29049024
NH-02	46+200	46+300	NH-44	DEL-AGR	884+700	884+800	Increasing	L3	4.15	4.24	4.195	39	15-03-2022	28.24731541	77.29036604	28.24731541	77.29036604
NH-02	46+300	46+400	NH-44	DEL-AGR	884+800	884+900	Increasing	L3	4.41	4.43	4.42	38	15-03-2022	28.246422	77.29026569	28.246422	77.29026569
NH-02	46+400	46+500	NH-44	DEL-AGR	884+900	885+000	Increasing	L3	4.17	4.56	4.365	44	15-03-2022	28.24551822	77.29016434	28.24551822	77.29016434
NH-02	46+500	46+600	NH-44	DEL-AGR	885+000	885+100	Increasing	L3	3.68	4.29	3.985	39	15-03-2022	28.24462413	77.29006328	28.24462413	77.29006328
NH-02	46+600	46+700	NH-44	DEL-AGR	885+100	885+200	Increasing	L3	5.19	4.73	4.96	44	15-03-2022	28.24372233	77.28999652	28.24372233	77.28999652
NH-02	46+700	46+800	NH-44	DEL-AGR	885+200	885+300	Increasing	L3	3.98	4.27	4.125	49	15-03-2022	28.24282563	77.29007936	28.24282563	77.29007936
NH-02	46+800	46+900	NH-44	DEL-AGR	885+300	885+400	Increasing	L3	3.21	3.49	3.35	45	15-03-2022	28.24192991	77.29020693	28.24192991	77.29020693
NH-02	46+900	47+000	NH-44	DEL-AGR	885+400	885+500	Increasing	L3	3.44	3.37	3.405	45	15-03-2022	28.24103394	77.29033221	28.24103394	77.29033221
NH-02	47+000	47+100	NH-44	DEL-AGR	885+500	885+600	Increasing	L3	4.2	4.36	4.28	49	15-03-2022	28.24013269	77.29046492	28.24013269	77.29046492
NH-02	47+100	47+200	NH-44	DEL-AGR	885+600	885+700	Increasing	L3	3.52	3.74	3.63	52	15-03-2022	28.23924473	77.29059599	28.23924473	77.29059599
NH-02	47+200	47+300	NH-44	DEL-AGR	885+700	885+800	Increasing	L3	5.65	4.89	5.27	47	15-03-2022	28.23833869	77.29080084	28.23833869	77.29080084
NH-02	47+300	47+385	NH-44	DEL-AGR	885+800	885+885	Increasing	L3	4.97	4.95	4.96	32	15-03-2022	28.23745233	77.29108288	28.23745233	77.29108288
NH-02	47+385	47+400	NH-44	DEL-AGR	885+885	885+900	Increasing	L3	2.21	2.67	2.44	48	15-03-2022	28.23673505	77.29113671	28.23673505	77.29113671
NH-02	47+400	47+500	NH-44	DEL-AGR	885+900	886+000	Increasing	L3	2.75	2.93	2.84	39	15-03-2022	28.23660775	77.29149716	28.23660775	77.29149716
NH-02	47+500	47+600	NH-44	DEL-AGR	886+000	886+100	Increasing	L3	2.7	2.86	2.78	43	15-03-2022	28.23575839	77.29186793	28.23575839	77.29186793
NH-02	47+600	47+700	NH-44	DEL-AGR	886+100	886+200	Increasing	L3	3.12	3.29	3.205	43	15-03-2022	28.234919	77.292247	28.234919	77.292247
NH-02	47+700	47+800	NH-44	DEL-AGR	886+200	886+300	Increasing	L3	3.54	3.66	3.6	47	15-03-2022	28.23407953	77.29270263	28.23407953	77.29270263
NH-02	47+800	47+900	NH-44	DEL-AGR	886+300	886+400	Increasing	L3	1.58	2.14	1.86	50	15-03-2022	28.23327683	77.29322219	28.23327683	77.29322219
NH-02	47+900	48+000	NH-44	DEL-AGR	886+400	886+500	Increasing	L3	2.22	2.38	2.3	49	15-03-2022	28.23249744	77.2937451	28.23249744	77.2937451
NH-02	48+000	48+100	NH-44	DEL-AGR	886+500	886+600	Increasing	L3	2.21	2.67	2.44	48	15-03-2022	28.23171903	77.29426283	28.23171903	77.29426283
NH-02	48+100	48+200	NH-44	DEL-AGR	886+600	886+700	Increasing	L3	4.43	4.85	4.64	46	15-03-2022	28.23094678	77.29478019	28.23094678	77.29478019
NH-02	48+200	48+300	NH-44	DEL-AGR	886+700	886+800	Increasing	L3	4.56	4.97	4.765	46	15-03-2022	28.23017231	77.29530676	28.23017231	77.29530676
NH-02	48+300	48+400	NH-44	DEL-AGR	886+800	886+900	Increasing	L3	2.86	3.66	3.26	47	15-03-2022	28.2293899	77.29582707	28.2293899	77.29582707
NH-02	48+400	48+500	NH-44	DEL-AGR	886+900	887+000	Increasing	L3	2.01	2.46	2.235	39	15-03-2022	28.2286119	77.2963397	28.2286119	77.2963397
NH-02	48+500	48+600	NH-44	DEL-AGR	887+000	887+100	Increasing	L3	3.31	2.73	3.02	41	15-03-2022	28.22783586	77.29686614	28.22783586	77.29686614
NH-02	48+600	48+700	NH-44	DEL-AGR	887+100	887+200	Increasing	L3	2.96	2.5	2.73	36	15-03-2022	28.22706386	77.29739486	28.22706386	77.29739486
NH-02	48+700	48+800	NH-44	DEL-AGR	887+200	887+300	Increasing	L3	1.93	2.38	2.155	33	15-03-2022	28.22628194	77.29790851	28.22628194	77.29790851
NH-02	48+800	48+900	NH-44	DEL-AGR	887+300	887+400	Increasing	L3	4.29	2.6	3.445	37	15-03-2022	28.22550696	77.29835335	28.22550696	77.29835335
NH-02	48+900	49+000	NH-44	DEL-AGR	887+400	887+500	Increasing	L3	2.04	1.96	2	40	15-03-2022	28.22469881	77.29873726	28.22469881	77.29873726
NH-02	49+000	49+100	NH-44	DEL-AGR	887+500	887+600	Increasing	L3	2.14	2.33	2.235	41	15-03-2022	28.22385725	77.29910315	28.22385725	77.29910315
NH-02	49+100	49+200	NH-44	DEL-AGR	887+600	887+700	Increasing	L3	1.76	1.85	1.805	43	15-03-2022	28.22301947	77.29948	28.22301947	77.29948
NH-02	49+200	49+265	NH-44	DEL-AGR	887+700	887+765	Increasing	L3	4.39	4.39	4.39	44	15-03-2022	28.22217587	77.29972691	28.22217587	77.29972691
NH-02	49+265	49+300	NH-44	DEL-AGR	887+765	887+800	Increasing	L3	1.93	2.38	2.155	33	15-03-2022	28.22164142	77.29986456	28.22164142	77.29986456
NH-02	49+300	49+400	NH-44	DEL-AGR	887+800	887+900	Increasing	L3	4.04	4.99	4.515	40	15-03-2022	28.22133988	77.30026987	28.22133988	77.30026987
NH-02	49+400	49+500	NH-44	DEL-AGR	887+900	888+000	Increasing	L3	4.2	4.79	4.495	43	15-03-2022	28.22051218	77.30068555	28.22051218	77.30068555
NH-02	49+500	49+600	NH-44	DEL-AGR	888+000	888+100	Increasing	L3	3.89	4.11	4	45	15-03-2022	28.21969273	77.30109951	28.21969273	77.30109951
NH-02	49+600	49+700	NH-44	DEL-AGR	888+100	888+200	Increasing	L3	3.9	3.68	3.79	42	15-03-2022	28.21886929	77.30151989	28.21886929	77.30151989
NH-02	49+700	49+800	NH-44	DEL-AGR	888+200	888+300	Increasing	L3	4.34	4.38	4.36	29	15-03-2022	28.21803441	77.30193093	28.21803441	77.30193093
NH-02	49+800	49+900	NH-44	DEL-AGR	888+300	888+400	Increasing	L3	3.81	4.08	3.945	43	15-03-2022	28.2172105	77.30227165	28.2172105	77.30227165

NH-02	49+900	50+000	NH-44	DEL-AGR	888+400	888+500	Increasing	L3	3.31	3.74	3.525	44	15-03-2022	28.21636081	77.30260316	28.21636081	77.30260316
NH-02	50+000	50+100	NH-44	DEL-AGR	888+500	888+600	Increasing	L3	4.01	4.24	4.125	42	15-03-2022	28.21550426	77.30291649	28.21550426	77.30291649
NH-02	50+100	50+200	NH-44	DEL-AGR	888+600	888+700	Increasing	L3	3.84	4.55	4.195	46	15-03-2022	28.21465028	77.3031921	28.21465028	77.3031921
NH-02	50+200	50+300	NH-44	DEL-AGR	888+700	888+800	Increasing	L3	4.92	5.59	5.255	49	15-03-2022	28.21377842	77.30335575	28.21377842	77.30335575
NH-02	50+300	50+400	NH-44	DEL-AGR	888+800	888+900	Increasing	L3	3.4	3.81	3.605	49	15-03-2022	28.21288603	77.30346222	28.21288603	77.30346222
NH-02	50+400	50+500	NH-44	DEL-AGR	888+900	889+000	Increasing	L3	3.15	3.9	3.525	42	15-03-2022	28.21198447	77.30355922	28.21198447	77.30355922
NH-02	50+500	50+600	NH-44	DEL-AGR	889+000	889+100	Increasing	L3	4.91	4.61	4.76	38	15-03-2022	28.21108654	77.30365234	28.21108654	77.30365234
NH-02	50+600	50+700	NH-44	DEL-AGR	889+100	889+200	Increasing	L3	5.53	5.73	5.63	39	15-03-2022	28.21018784	77.30374418	28.21018784	77.30374418
NH-02	50+700	50+800	NH-44	DEL-AGR	889+200	889+300	Increasing	L3	6.21	5.5	5.855	38	15-03-2022	28.2092886	77.30391654	28.2092886	77.30391654
NH-02	50+800	50+900	NH-44	DEL-AGR	889+300	889+400	Increasing	L3	5.86	5.09	5.475	43	15-03-2022	28.20840823	77.30438207	28.20840823	77.30438207
NH-02	50+900	51+000	NH-44	DEL-AGR	889+400	889+500	Increasing	L3	5.9	5.7	5.8	39	15-03-2022	28.20760707	77.30503757	28.20760707	77.30503757
NH-02	51+000	51+100	NH-44	DEL-AGR	889+500	889+600	Increasing	L3	5.1	4.94	5.02	41	15-03-2022	28.20691248	77.30570068	28.20691248	77.30570068
NH-02	51+100	51+200	NH-44	DEL-AGR	889+600	889+700	Increasing	L3	6.3	5.69	5.995	33	15-03-2022	28.20623341	77.30632979	28.20623341	77.30632979
NH-02	51+200	51+300	NH-44	DEL-AGR	889+700	889+800	Increasing	L3	5.19	4.36	4.775	42	15-03-2022	28.20551894	77.30687636	28.20551894	77.30687636
NH-02	51+300	51+400	NH-44	DEL-AGR	889+800	889+900	Increasing	L3	4.85	4.2	4.525	45	15-03-2022	28.20475063	77.30733635	28.20475063	77.30733635
NH-02	51+400	51+500	NH-44	DEL-AGR	889+900	890+000	Increasing	L3	4.12	3.62	3.87	50	15-03-2022	28.20394913	77.30772029	28.20394913	77.30772029
NH-02	51+500	51+600	NH-44	DEL-AGR	890+000	890+100	Increasing	L3	3.79	4.42	4.105	47	15-03-2022	28.20311902	77.3081035	28.20311902	77.3081035
NH-02	51+600	51+700	NH-44	DEL-AGR	890+100	890+200	Increasing	L3	3.3	3.68	3.49	48	15-03-2022	28.20228088	77.3084698	28.20228088	77.3084698
NH-02	51+700	51+800	NH-44	DEL-AGR	890+200	890+300	Increasing	L3	3.25	3.68	3.465	48	15-03-2022	28.20142993	77.30882072	28.20142993	77.30882072
NH-02	51+800	51+900	NH-44	DEL-AGR	890+300	890+400	Increasing	L3	4.29	3.86	4.075	49	15-03-2022	28.20059383	77.30916764	28.20059383	77.30916764
NH-02	51+900	52+000	NH-44	DEL-AGR	890+400	890+500	Increasing	L3	3.56	4.24	3.9	48	15-03-2022	28.1997299	77.3095116	28.1997299	77.3095116
NH-02	52+000	52+100	NH-44	DEL-AGR	890+500	890+600	Increasing	L3	4.24	4.81	4.525	46	15-03-2022	28.19888152	77.30984776	28.19888152	77.30984776
NH-02	52+100	52+200	NH-44	DEL-AGR	890+600	890+700	Increasing	L3	2.89	3.56	3.225	46	15-03-2022	28.19803743	77.3101802	28.19803743	77.3101802
NH-02	52+200	52+300	NH-44	DEL-AGR	890+700	890+800	Increasing	L3	3.16	3.81	3.485	48	15-03-2022	28.19717707	77.31048517	28.19717707	77.31048517
NH-02	52+300	52+400	NH-44	DEL-AGR	890+800	890+900	Increasing	L3	2.69	3.15	2.92	45	15-03-2022	28.19631245	77.31079122	28.19631245	77.31079122
NH-02	52+400	52+500	NH-44	DEL-AGR	890+900	891+000	Increasing	L3	3.06	3.53	3.295	47	15-03-2022	28.19545057	77.31109583	28.19545057	77.31109583
NH-02	52+500	52+600	NH-44	DEL-AGR	891+000	891+100	Increasing	L3	2.97	3.17	3.07	49	15-03-2022	28.19459141	77.31140145	28.19459141	77.31140145
NH-02	52+600	52+700	NH-44	DEL-AGR	891+100	891+200	Increasing	L3	3.48	3.89	3.685	45	15-03-2022	28.19373005	77.31170628	28.19373005	77.31170628
NH-02	52+700	52+800	NH-44	DEL-AGR	891+200	891+300	Increasing	L3	4.05	4.63	4.34	41	15-03-2022	28.19287284	77.31201239	28.19287284	77.31201239
NH-02	52+800	52+900	NH-44	DEL-AGR	891+300	891+400	Increasing	L3	3.18	3.29	3.235	46	15-03-2022	28.19200668	77.31232118	28.19200668	77.31232118
NH-02	52+900	53+000	NH-44	DEL-AGR	891+400	891+500	Increasing	L3	3.5	4.11	3.805	48	15-03-2022	28.19114276	77.31262818	28.19114276	77.31262818
NH-02	53+000	53+100	NH-44	DEL-AGR	891+500	891+600	Increasing	L3	3.53	4.44	3.985	53	15-03-2022	28.1902926	77.31298197	28.1902926	77.31298197
NH-02	53+100	53+200	NH-44	DEL-AGR	891+600	891+700	Increasing	L3	2.68	3.45	3.065	50	15-03-2022	28.18943509	77.31337314	28.18943509	77.31337314
NH-02	53+200	53+300	NH-44	DEL-AGR	891+700	891+800	Increasing	L3	3.07	3.74	3.405	41	15-03-2022	28.18860689	77.31376854	28.18860689	77.31376854
NH-02	53+300	53+400	NH-44	DEL-AGR	891+800	891+900	Increasing	L3	2.95	3.37	3.16	51	15-03-2022	28.18777415	77.31414929	28.18777415	77.31414929
NH-02	53+400	53+500	NH-44	DEL-AGR	891+900	892+000	Increasing	L3	3.6	4.08	3.84	54	15-03-2022	28.18694196	77.31451421	28.18694196	77.31451421
NH-02	53+500	53+600	NH-44	DEL-AGR	892+000	892+100	Increasing	L3	3.26	3.9	3.58	59	15-03-2022	28.18609384	77.3148133	28.18609384	77.3148133
NH-02	53+600	53+700	NH-44	DEL-AGR	892+100	892+200	Increasing	L3	3.31	3.83	3.57	62	15-03-2022	28.18523351	77.31510939	28.18523351	77.31510939
NH-02	53+700	53+800	NH-44	DEL-AGR	892+200	892+300	Increasing	L3	3.18	3.96	3.57	61	15-03-2022	28.18435914	77.31543093	28.18435914	77.31543093
NH-02	53+800	53+900	NH-44	DEL-AGR	892+300	892+400	Increasing	L3	3.29	3.79	3.54	58	15-03-2022	28.18351095	77.31580186	28.18351095	77.31580186
NH-02	53+900	54+000	NH-44	DEL-AGR	892+400	892+500	Increasing	L3	3.79	3.98	3.885	60	15-03-2022	28.18266172	77.3161653	28.18266172	77.3161653
NH-02	54+000	54+025	NH-44	DEL-AGR	892+500	892+525	Increasing	L3	3.45	3.27	3.36	59	15-03-2022	28.18182474	77.31625665	28.18182474	77.31625665
NH-02	54+025	54+100	NH-44	DEL-AGR	892+525	892+600	Increasing	L3	2.08	1.69	1.885	65	15-03-2022	28.18161387	77.31652268	28.18161387	77.31652268
NH-02	54+100	54+200	NH-44	DEL-AGR	892+600	892+700	Increasing	L3	2.33	2.53	2.43	60	15-03-2022	28.18097253	77.31686693	28.18097253	77.31686693
NH-02	54+200	54+300	NH-44	DEL-AGR	892+700	892+800	Increasing	L3	1.55	1.43	1.49	62	15-03-2022	28.18012605	77.31716921	28.18012605	77.31716921
NH-02	54+300	54+400	NH-44	DEL-AGR	892+800	892+900	Increasing	L3	1.56	1.5	1.53	64	15-03-2022	28.17926229	77.31742001	28.17926229	77.31742001
NH-02	54+400	54+500	NH-44	DEL-AGR	892+900	893+000	Increasing	L3	2.38	2.04	2.21	65	15-03-2022	28.17838984	77.31765074	28.17838984	77.31765074
NH-02	54+500	54+600	NH-44	DEL-AGR	893+000	893+100	Increasing	L3	1.19	1.13	1.16	63	15-03-2022	28.17750919	77.31786848	28.17750919	77.31786848
NH-02	54+600	54+700	NH-44	DEL-AGR	893+100	893+200	Increasing	L3	2.08	1.69	1.885	65	15-03-2022	28.17662651	77.31810646	28.17662651	77.31810646
NH-02	54+700	54+745	NH-44	DEL-AGR	893+200	893+245	Increasing	L3	4.03	4.03	4.03	64	15-03-2022	28.17573381	77.31821463	28.17573381	77.31821463
NH-02	54+745	54+800	NH-44	DEL-AGR	893+245	893+300	Increasing	L3	2.33	2.53	2.43	60	15-03-2022	28.17534978	77.31835089	28.17534978	77.31835089
NH-02	54+800	54+900	NH-44	DEL-AGR	893+300	893+400	Increasing	L3	3.66	3.64	3.65	61	15-03-2022	28.17486489	77.31857582	28.17486489	77.31857582
NH-02	54+900	55+000	NH-44	DEL-AGR	893+400	893+500	Increasing	L3	3.21	3.81	3.51	54	15-03-2022	28.17398474	77.31880276	28.17398474	77.31880276
NH-02	55+000	55+100	NH-44	DEL-AGR	893+500	893+600	Increasing	L3	2.79	3.42	3.105	48	15-03-2022	28.17310578	77.31903107	28.17310578	77.31903107
NH-02	55+100	55+200	NH-44	DEL-AGR	893+600	893+700	Increasing	L3	3.28	3.49	3.385	48	15-03-2022	28.17222082	77.31927069	28.17222082	77.31927069
NH-02	55+200	55+300	NH-44	DEL-AGR	893+700	893+800	Increasing	L3	3.57	3.51	3.54	53	15-03-2022	28.17134049	77.31952703	28.17134049	77.31952703
NH-02	55+300	55+400	NH-44	DEL-AGR	893+800	893+900	Increasing	L3	3.73	3.51	3.62	57	15-03-2022	28.17046474	77.31977781	28.17046474	77.31977781
NH-02	55+400	55+500	NH-44	DEL-AGR	893+900	894+000	Increasing	L3	4.25	4.72	4.485	57	15-03-2022	28.16958566	77.32002796	28.16958566	77.32002796
NH-02	55+500	55+600	NH-44	DEL-AGR	894+000	894+100	Increasing	L3	3.71	3.91	3.81	57	15-03-2022	28.16871067	77.32027683	28.16871067	77.32027683

NH-02	55+600	55+700	NH-44	DEL-AGR	894+100	894+200	Increasing	L3	2.91	3.62	3.265	55	15-03-2022	28.16784717	77.32052993	28.16784717	77.32052993
NH-02	55+700	55+800	NH-44	DEL-AGR	894+200	894+300	Increasing	L3	3.03	3.46	3.245	57	15-03-2022	28.16696852	77.32078437	28.16696852	77.32078437
NH-02	55+800	55+900	NH-44	DEL-AGR	894+300	894+400	Increasing	L3	3.08	3.58	3.33	55	15-03-2022	28.16608168	77.32102816	28.16608168	77.32102816
NH-02	55+900	56+000	NH-44	DEL-AGR	894+400	894+500	Increasing	L3	3.1	4.35	3.725	56	15-03-2022	28.16521882	77.3212701	28.16521882	77.3212701
NH-02	56+000	56+100	NH-44	DEL-AGR	894+500	894+600	Increasing	L3	2.64	2.71	2.675	52	15-03-2022	28.16433504	77.32150244	28.16433504	77.32150244
NH-02	56+100	56+200	NH-44	DEL-AGR	894+600	894+700	Increasing	L3	3.39	3.3	3.345	56	15-03-2022	28.16344523	77.32171147	28.16344523	77.32171147
NH-02	56+200	56+300	NH-44	DEL-AGR	894+700	894+800	Increasing	L3	2.13	2.4	2.265	58	15-03-2022	28.16257255	77.32194211	28.16257255	77.32194211
NH-02	56+300	56+400	NH-44	DEL-AGR	894+800	894+900	Increasing	L3	2.09	1.89	1.99	60	15-03-2022	28.16169258	77.32217623	28.16169258	77.32217623
NH-02	56+400	56+500	NH-44	DEL-AGR	894+900	895+000	Increasing	L3	2.06	1.84	1.95	62	15-03-2022	28.16080289	77.32240141	28.16080289	77.32240141
NH-02	56+500	56+600	NH-44	DEL-AGR	895+000	895+100	Increasing	L3	2.19	1.86	2.025	55	15-03-2022	28.15992496	77.32266163	28.15992496	77.32266163
NH-02	56+600	56+700	NH-44	DEL-AGR	895+100	895+200	Increasing	L3	5.35	5.2	5.275	59	15-03-2022	28.15905923	77.3231179	28.15905923	77.3231179
NH-02	56+700	56+800	NH-44	DEL-AGR	895+200	895+300	Increasing	L3	2.74	2.79	2.765	63	15-03-2022	28.15824566	77.32378406	28.15824566	77.32378406
NH-02	56+800	56+900	NH-44	DEL-AGR	895+300	895+400	Increasing	L3	2.22	2	2.11	64	15-03-2022	28.15757642	77.32462492	28.15757642	77.32462492
NH-02	56+900	57+000	NH-44	DEL-AGR	895+400	895+500	Increasing	L3	1.94	1.59	1.765	63	15-03-2022	28.1570526	77.32549196	28.1570526	77.32549196
NH-02	57+000	57+100	NH-44	DEL-AGR	895+500	895+600	Increasing	L3	2.72	2.77	2.745	60	15-03-2022	28.15659913	77.32636981	28.15659913	77.32636981
NH-02	57+100	57+200	NH-44	DEL-AGR	895+600	895+700	Increasing	L3	5.07	4.89	4.98	54	15-03-2022	28.15613848	77.32725554	28.15613848	77.32725554
NH-02	57+200	57+300	NH-44	DEL-AGR	895+700	895+800	Increasing	L3	3.78	3.51	3.645	54	15-03-2022	28.15569354	77.32725554	28.15569354	77.32725554
NH-02	60+800	60+900	NH-44	DEL-AGR	899+300	899+400	Increasing	L3	1.58	1.68	1.63	24	15-03-2022	28.12958923	77.33025458	28.12958923	77.33025458
NH-02	60+900	61+000	NH-44	DEL-AGR	899+400	899+500	Increasing	L3	1.84	1.8	1.82	24	15-03-2022	28.12867812	77.33033312	28.12867812	77.33033312
NH-02	61+000	61+100	NH-44	DEL-AGR	899+500	899+600	Increasing	L3	1.68	1.59	1.635	37	15-03-2022	28.12778093	77.33041371	28.12778093	77.33041371
NH-02	61+100	61+200	NH-44	DEL-AGR	899+600	899+700	Increasing	L3	1.84	1.82	1.83	33	15-03-2022	28.12687687	77.33048431	28.12687687	77.33048431
NH-02	61+200	61+275	NH-44	DEL-AGR	899+700	899+775	Increasing	L3	3.43	3.09	3.26	33	15-03-2022	28.12597872	77.33053714	28.12597872	77.33053714
NH-02	61+275	61+300	NH-44	DEL-AGR	899+775	899+800	Increasing	L3	2.09	1.82	1.955	44	15-03-2022	28.12529846	77.33055153	28.12529846	77.33055153
NH-02	61+300	61+400	NH-44	DEL-AGR	899+800	899+900	Increasing	L3	5.75	5.77	5.76	28	15-03-2022	28.12507771	77.33066767	28.12507771	77.33066767
NH-02	61+400	61+500	NH-44	DEL-AGR	899+900	900+000	Increasing	L3	5.13	4.79	4.96	41	15-03-2022	28.12418093	77.33084488	28.12418093	77.33084488
NH-02	61+500	61+600	NH-44	DEL-AGR	900+000	900+100	Increasing	L3	6.08	5.13	5.605	38	15-03-2022	28.12329064	77.33102686	28.12329064	77.33102686
NH-02	61+600	61+700	NH-44	DEL-AGR	900+100	900+200	Increasing	L3	6.56	6.27	6.415	41	15-03-2022	28.12240272	77.33120789	28.12240272	77.33120789
NH-02	61+700	61+800	NH-44	DEL-AGR	900+200	900+300	Increasing	L3	5.72	5.25	5.485	39	15-03-2022	28.12150938	77.33138405	28.12150938	77.33138405
NH-02	61+800	61+900	NH-44	DEL-AGR	900+300	900+400	Increasing	L3	5.47	5.02	5.245	42	15-03-2022	28.12062466	77.33156279	28.12062466	77.33156279
NH-02	61+900	62+000	NH-44	DEL-AGR	900+400	900+500	Increasing	L3	4.52	4.51	4.515	45	15-03-2022	28.11973895	77.33170981	28.11973895	77.33170981
NH-02	62+000	62+100	NH-44	DEL-AGR	900+500	900+600	Increasing	L3	4.61	4.32	4.465	41	15-03-2022	28.1188364	77.33183449	28.1188364	77.33183449
NH-02	62+100	62+200	NH-44	DEL-AGR	900+600	900+700	Increasing	L3	2.91	3.14	3.025	45	15-03-2022	28.11793776	77.33190417	28.11793776	77.33190417
NH-02	62+200	62+300	NH-44	DEL-AGR	900+700	900+800	Increasing	L3	3.3	3.92	3.61	46	15-03-2022	28.11704418	77.3319264	28.11704418	77.3319264
NH-02	62+300	62+400	NH-44	DEL-AGR	900+800	900+900	Increasing	L3	3.77	4.56	4.165	46	15-03-2022	28.11613491	77.33194592	28.11613491	77.33194592
NH-02	62+400	62+500	NH-44	DEL-AGR	900+900	901+000	Increasing	L3	3.71	4.02	3.865	40	15-03-2022	28.11523797	77.33199008	28.11523797	77.33199008
NH-02	62+500	62+600	NH-44	DEL-AGR	901+000	901+100	Increasing	L3	3.68	4.03	3.855	42	15-03-2022	28.11433767	77.33212256	28.11433767	77.33212256
NH-02	62+600	62+700	NH-44	DEL-AGR	901+100	901+200	Increasing	L3	4.62	3.88	4.25	43	15-03-2022	28.11344387	77.33225291	28.11344387	77.33225291
NH-02	62+700	62+725	NH-44	DEL-AGR	901+200	901+225	Increasing	L3	4.63	4.4	4.515	45	15-03-2022	28.11253824	77.33228019	28.11253824	77.33228019
NH-02	62+725	62+800	NH-44	DEL-AGR	901+225	901+300	Increasing	L3	2.32	2.1	2.21	54	15-03-2022	28.1123206	77.33236283	28.1123206	77.33236283
NH-02	62+800	62+900	NH-44	DEL-AGR	901+300	901+400	Increasing	L3	2.09	1.82	1.955	44	15-03-2022	28.11164585	77.33247762	28.11164585	77.33247762
NH-02	62+900	63+000	NH-44	DEL-AGR	901+400	901+500	Increasing	L3	1.72	1.56	1.64	37	15-03-2022	28.11074484	77.33258092	28.11074484	77.33258092
NH-02	63+000	63+100	NH-44	DEL-AGR	901+500	901+600	Increasing	L3	1.88	1.67	1.775	44	15-03-2022	28.1098475	77.33273371	28.1098475	77.33273371
NH-02	63+100	63+200	NH-44	DEL-AGR	901+600	901+700	Increasing	L3	3.33	3.07	3.2	44	15-03-2022	28.10895266	77.33286092	28.10895266	77.33286092
NH-02	63+200	63+300	NH-44	DEL-AGR	901+700	901+800	Increasing	L3	1.97	1.32	1.645	51	15-03-2022	28.10805359	77.33298445	28.10805359	77.33298445
NH-02	63+300	63+400	NH-44	DEL-AGR	901+800	901+900	Increasing	L3	1.84	1.45	1.645	54	15-03-2022	28.10715892	77.33311884	28.10715892	77.33311884
NH-02	63+400	63+500	NH-44	DEL-AGR	901+900	902+000	Increasing	L3	2.32	2.1	2.21	54	15-03-2022	28.10627303	77.33332733	28.10627303	77.33332733
NH-02	63+500	63+550	NH-44	DEL-AGR	902+000	902+050	Increasing	L3	4.83	4.16	4.495	52	15-03-2022	28.10539124	77.3334479	28.10539124	77.3334479
NH-02	63+550	63+600	NH-44	DEL-AGR	902+050	902+100	Increasing	L3	2.14	1.8	1.97	43	15-03-2022	28.1049486	77.33356063	28.1049486	77.33356063
NH-02	63+600	63+700	NH-44	DEL-AGR	902+100	902+200	Increasing	L3	4.97	5.14	5.055	52	15-03-2022	28.1045069	77.3337879	28.1045069	77.3337879
NH-02	63+700	63+800	NH-44	DEL-AGR	902+200	902+300	Increasing	L3	3.49	3.93	3.71	53	15-03-2022	28.10362428	77.333981	28.10362428	77.333981
NH-02	63+800	63+900	NH-44	DEL-AGR	902+300	902+400	Increasing	L3	2.8	3.52	3.16	58	15-03-2022	28.10273728	77.33416325	28.10273728	77.33416325
NH-02	63+900	64+000	NH-44	DEL-AGR	902+400	902+500	Increasing	L3	3.16	4.09	3.625	58	15-03-2022	28.10184995	77.33434548	28.10184995	77.33434548
NH-02	64+000	64+100	NH-44	DEL-AGR	902+500	902+600	Increasing	L3	3.17	3.96	3.565	57	15-03-2022	28.10096241	77.33452485	28.10096241	77.33452485
NH-02	64+100	64+200	NH-44	DEL-AGR	902+600	902+700	Increasing	L3	2.71	3.4	3.055	57	15-03-2022	28.1000778	77.33470855	28.1000778	77.33470855
NH-02	64+200	64+300	NH-44	DEL-AGR	902+700	902+800	Increasing	L3	2.7	3.21	2.955	58	15-03-2022	28.09918272	77.3349034	28.09918272	77.3349034
NH-02	64+300	64+400	NH-44	DEL-AGR	902+800	902+900	Increasing	L3	3.03	3.49	3.26	55	15-03-2022	28.09829382	77.33514269	28.09829382	77.33514269
NH-02	64+400	64+500	NH-44	DEL-AGR	902+900	903+000	Increasing	L3	2.86	3.79	3.325	51	15-03-2022	28.09740161	77.33548433	28.09740161	77.33548433
NH-02	64+500	64+600	NH-44	DEL-AGR	903+000	903+100	Increasing	L3	3.18	3.53	3.355	51	15-03-2022	28.09655955	77.33579947	28.09655955	77.33579947
NH-02	64+600	64+700	NH-44	DEL-AGR	903+100	903+200	Increasing	L3	2.82	3.64	3.23	35	15-03-2022	28.09570048	77.33611426	28.09570048	77.33611426

NH-02	64+700	64+800	NH-44	DEL-AGR	903+200	903+300	Increasing	L3	3.7	4.29	3.995	47	15-03-2022	28.09483763	77.33642632	28.09483763	77.33642632
NH-02	64+800	64+900	NH-44	DEL-AGR	903+300	903+400	Increasing	L3	3.98	4.01	3.995	40	15-03-2022	28.09397676	77.33673131	28.09397676	77.33673131
NH-02	64+900	64+970	NH-44	DEL-AGR	903+400	903+470	Increasing	L3	4.26	4.51	4.385	42	15-03-2022	28.09312157	77.33694237	28.09312157	77.33694237
NH-02	64+970	65+000	NH-44	DEL-AGR	903+470	903+500	Increasing	L3	1.85	2.23	2.04	50	15-03-2022	28.09251847	77.33703025	28.09251847	77.33703025
NH-02	65+000	65+100	NH-44	DEL-AGR	903+500	903+600	Increasing	L3	2.14	1.8	1.97	43	15-03-2022	28.09225277	77.33733986	28.09225277	77.33733986
NH-02	65+100	65+200	NH-44	DEL-AGR	903+600	903+700	Increasing	L3	2.4	2.2	2.3	34	15-03-2022	28.09138886	77.33765647	28.09138886	77.33765647
NH-02	65+200	65+300	NH-44	DEL-AGR	903+700	903+800	Increasing	L3	2.91	2.84	2.875	30	15-03-2022	28.09053598	77.33799009	28.09053598	77.33799009
NH-02	65+300	65+400	NH-44	DEL-AGR	903+800	903+900	Increasing	L3	2.11	2.25	2.18	26	15-03-2022	28.08967891	77.33832149	28.08967891	77.33832149
NH-02	65+400	65+500	NH-44	DEL-AGR	903+900	904+000	Increasing	L3	3.02	2.89	2.955	38	15-03-2022	28.08882665	77.33865263	28.08882665	77.33865263
NH-02	65+500	65+600	NH-44	DEL-AGR	904+000	904+100	Increasing	L3	2.63	2.6	2.615	29	15-03-2022	28.08797398	77.33899095	28.08797398	77.33899095
NH-02	65+600	65+700	NH-44	DEL-AGR	904+100	904+200	Increasing	L3	1.73	1.79	1.76	47	15-03-2022	28.08711905	77.33935605	28.08711905	77.33935605
NH-02	65+700	65+800	NH-44	DEL-AGR	904+200	904+300	Increasing	L3	2	2.36	2.18	51	15-03-2022	28.0862789	77.3397641	28.0862789	77.3397641
NH-02	65+800	65+900	NH-44	DEL-AGR	904+300	904+400	Increasing	L3	1.85	2.23	2.04	50	15-03-2022	28.0854591	77.34018591	28.0854591	77.34018591
NH-02	65+900	66+000	NH-44	DEL-AGR	904+400	904+500	Increasing	L3	4.77	3.23	4	48	15-03-2022	28.08463251	77.34061734	28.08463251	77.34061734
NH-02	66+000	66+100	NH-44	DEL-AGR	904+500	904+600	Increasing	L3	3	4.15	3.575	51	15-03-2022	28.08380923	77.34104656	28.08380923	77.34104656
NH-02	66+100	66+200	NH-44	DEL-AGR	904+600	904+700	Increasing	L3	3.15	2.92	3.035	53	15-03-2022	28.08299047	77.34146818	28.08299047	77.34146818
NH-02	66+200	66+300	NH-44	DEL-AGR	904+700	904+800	Increasing	L3	3.07	3.51	3.29	53	15-03-2022	28.08217557	77.34189035	28.08217557	77.34189035
NH-02	66+300	66+400	NH-44	DEL-AGR	904+800	904+900	Increasing	L3	3.33	4.2	3.765	50	15-03-2022	28.0813519	77.34227169	28.0813519	77.34227169
NH-02	66+400	66+500	NH-44	DEL-AGR	904+900	905+000	Increasing	L3	2.88	3.15	3.015	51	15-03-2022	28.08051352	77.34258638	28.08051352	77.34258638
NH-02	66+500	66+600	NH-44	DEL-AGR	905+000	905+100	Increasing	L3	3.69	4.33	4.01	54	15-03-2022	28.07965265	77.34287769	28.07965265	77.34287769
NH-02	66+600	66+700	NH-44	DEL-AGR	905+100	905+200	Increasing	L3	2.6	3.25	2.925	53	15-03-2022	28.07879174	77.34317416	28.07879174	77.34317416
NH-02	66+700	66+800	NH-44	DEL-AGR	905+200	905+300	Increasing	L3	2.66	3.08	2.87	56	15-03-2022	28.07792252	77.34341091	28.07792252	77.34341091
NH-02	66+800	66+900	NH-44	DEL-AGR	905+300	905+400	Increasing	L3	3.02	3.23	3.125	57	15-03-2022	28.07704715	77.34356521	28.07704715	77.34356521
NH-02	66+900	67+000	NH-44	DEL-AGR	905+400	905+500	Increasing	L3	3.12	3.87	3.495	51	15-03-2022	28.07614463	77.34370558	28.07614463	77.34370558
NH-02	67+000	67+100	NH-44	DEL-AGR	905+500	905+600	Increasing	L3	2.71	3.46	3.085	52	15-03-2022	28.07525883	77.34385124	28.07525883	77.34385124
NH-02	67+100	67+200	NH-44	DEL-AGR	905+600	905+700	Increasing	L3	2.45	3.02	2.735	57	15-03-2022	28.07436512	77.3440018	28.07436512	77.3440018
NH-02	67+200	67+300	NH-44	DEL-AGR	905+700	905+800	Increasing	L3	2.37	3.2	2.785	57	15-03-2022	28.07346621	77.34415848	28.07346621	77.34415848
NH-02	67+300	67+400	NH-44	DEL-AGR	905+800	905+900	Increasing	L3	2.86	3.58	3.22	58	15-03-2022	28.07257439	77.34430345	28.07257439	77.34430345
NH-02	67+400	67+500	NH-44	DEL-AGR	905+900	906+000	Increasing	L3	3.6	4.01	3.805	57	15-03-2022	28.07168383	77.34446386	28.07168383	77.34446386
NH-02	67+500	67+600	NH-44	DEL-AGR	906+000	906+100	Increasing	L3	2.75	3.4	3.075	56	15-03-2022	28.07078652	77.34472428	28.07078652	77.34472428
NH-02	67+600	67+700	NH-44	DEL-AGR	906+100	906+200	Increasing	L3	2.43	3.56	2.995	56	15-03-2022	28.06991989	77.34510731	28.06991989	77.34510731
NH-02	67+700	67+800	NH-44	DEL-AGR	906+200	906+300	Increasing	L3	3.34	4	3.67	54	15-03-2022	28.06908413	77.34549963	28.06908413	77.34549963
NH-02	67+800	67+900	NH-44	DEL-AGR	906+300	906+400	Increasing	L3	3.47	4.45	3.96	52	15-03-2022	28.06824659	77.34595606	28.06824659	77.34595606
NH-02	67+900	68+000	NH-44	DEL-AGR	906+400	906+500	Increasing	L3	4.24	4.93	4.585	34	15-03-2022	28.06743353	77.34651157	28.06743353	77.34651157
NH-02	68+000	68+100	NH-44	DEL-AGR	906+500	906+600	Increasing	L3	2.18	2.39	2.285	37	15-03-2022	28.06667414	77.34708715	28.06667414	77.34708715
NH-02	68+100	68+200	NH-44	DEL-AGR	906+600	906+700	Increasing	L3	1.82	1.39	1.605	50	15-03-2022	28.06594287	77.34765625	28.06594287	77.34765625
NH-02	68+200	68+300	NH-44	DEL-AGR	906+700	906+800	Increasing	L3	2.77	2.52	2.645	37	15-03-2022	28.06518301	77.34803303	28.06518301	77.34803303
NH-02	68+300	68+400	NH-44	DEL-AGR	906+800	906+900	Increasing	L3	2.64	2.66	2.65	44	15-03-2022	28.0643543	77.34817761	28.0643543	77.34817761
NH-02	68+400	68+500	NH-44	DEL-AGR	906+900	907+000	Increasing	L3	1.97	3.16	2.565	52	15-03-2022	28.06346574	77.34808844	28.06346574	77.34808844
NH-02	68+500	68+600	NH-44	DEL-AGR	907+000	907+100	Increasing	L3	1.94	2.64	2.29	51	15-03-2022	28.06256449	77.34784792	28.06256449	77.34784792
NH-02	68+600	68+700	NH-44	DEL-AGR	907+100	907+200	Increasing	L3	3.84	3.85	3.845	52	15-03-2022	28.06168082	77.34764438	28.06168082	77.34764438
NH-02	68+700	68+800	NH-44	DEL-AGR	907+200	907+300	Increasing	L3	3.07	2.51	2.79	58	15-03-2022	28.06080023	77.34751552	28.06080023	77.34751552
NH-02	68+800	68+900	NH-44	DEL-AGR	907+300	907+400	Increasing	L3	2.2	2.21	2.205	61	15-03-2022	28.05989855	77.34732488	28.05989855	77.34732488
NH-02	68+900	69+000	NH-44	DEL-AGR	907+400	907+500	Increasing	L3	2.27	2.62	2.445	56	15-03-2022	28.05900945	77.34694568	28.05900945	77.34694568
NH-02	69+000	69+100	NH-44	DEL-AGR	907+500	907+600	Increasing	L3	2.6	3.47	3.035	50	15-03-2022	28.05818002	77.34652736	28.05818002	77.34652736
NH-02	69+100	69+200	NH-44	DEL-AGR	907+600	907+700	Increasing	L3	3.2	3.24	3.22	37	15-03-2022	28.05734648	77.34621046	28.05734648	77.34621046
NH-02	69+200	69+300	NH-44	DEL-AGR	907+700	907+800	Increasing	L3	4.57	4.7	4.635	45	15-03-2022	28.05648637	77.34592684	28.05648637	77.34592684
NH-02	69+300	69+400	NH-44	DEL-AGR	907+800	907+900	Increasing	L3	3.2	3.94	3.57	49	15-03-2022	28.05562365	77.34565056	28.05562365	77.34565056
NH-02	69+400	69+500	NH-44	DEL-AGR	907+900	908+000	Increasing	L3	3.96	3.68	3.82	49	15-03-2022	28.05475165	77.34536794	28.05475165	77.34536794
NH-02	69+500	69+600	NH-44	DEL-AGR	908+000	908+100	Increasing	L3	3.9	4.08	3.99	48	15-03-2022	28.05388209	77.34508286	28.05388209	77.34508286
NH-02	69+600	69+700	NH-44	DEL-AGR	908+100	908+200	Increasing	L3	3.6	4.41	4.005	40	15-03-2022	28.05302051	77.34472673	28.05302051	77.34472673
NH-02	69+700	69+800	NH-44	DEL-AGR	908+200	908+300	Increasing	L3	3.8	4.15	3.975	32	15-03-2022	28.05217106	77.34434596	28.05217106	77.34434596
NH-02	69+800	69+900	NH-44	DEL-AGR	908+300	908+400	Increasing	L3	3.38	3.75	3.565	36	15-03-2022	28.05133621	77.34394841	28.05133621	77.34394841
NH-02	69+900	70+000	NH-44	DEL-AGR	908+400	908+500	Increasing	L3	2.98	3.73	3.355	39	15-03-2022	28.05050524	77.343599	28.05050524	77.343599
NH-02	70+000	70+100	NH-44	DEL-AGR	908+500	908+600	Increasing	L3	4.17	4.73	4.45	45	15-03-2022	28.04965725	77.34326304	28.04965725	77.34326304
NH-02	70+100	70+200	NH-44	DEL-AGR	908+600	908+700	Increasing	L3	3.89	3.74	3.815	52	15-03-2022	28.04881022	77.34292854	28.04881022	77.34292854
NH-02	70+200	70+300	NH-44	DEL-AGR	908+700	908+800	Increasing	L3	3.37	4.19	3.78	54	15-03-2022	28.04795734	77.34261172	28.04795734	77.34261172
NH-02	70+300	70+400	NH-44	DEL-AGR	908+800	908+900	Increasing	L3	4.03	4.74	4.385	46	15-03-2022	28.04708964	77.34234551	28.04708964	77.34234551
NH-02	70+400	70+500	NH-44	DEL-AGR	908+900	909+000	Increasing	L3	5.36	6.49	5.925	26	15-03-2022	28.04622399	77.34199321	28.04622399	77.34199321

NH-02	70+500	70+600	NH-44	DEL-AGR	909+000	909+100	Increasing	L3	3.18	3.59	3.385	37	15-03-2022	28.04505287	77.34174372	28.04505287	77.34174372
NH-02	70+600	70+700	NH-44	DEL-AGR	909+100	909+200	Increasing	L3	3.59	3.75	3.67	44	15-03-2022	28.04418218	77.34150419	28.04418218	77.34150419
NH-02	70+700	70+800	NH-44	DEL-AGR	909+200	909+300	Increasing	L3	3.29	3.27	3.28	44	15-03-2022	28.04330058	77.34131696	28.04330058	77.34131696
NH-02	70+800	70+900	NH-44	DEL-AGR	909+300	909+400	Increasing	L3	3.35	4.07	3.71	44	15-03-2022	28.04241327	77.34118028	28.04241327	77.34118028
NH-02	70+900	71+000	NH-44	DEL-AGR	909+400	909+500	Increasing	L3	3.58	3.44	3.51	48	15-03-2022	28.0415178	77.34104514	28.0415178	77.34104514
NH-02	71+000	71+100	NH-44	DEL-AGR	909+500	909+600	Increasing	L3	3.32	3.79	3.555	52	15-03-2022	28.04061706	77.34090884	28.04061706	77.34090884
NH-02	71+100	71+200	NH-44	DEL-AGR	909+600	909+700	Increasing	L3	3.17	3.01	3.09	54	15-03-2022	28.03972469	77.34076599	28.03972469	77.34076599
NH-02	71+200	71+300	NH-44	DEL-AGR	909+700	909+800	Increasing	L3	2.79	2.98	2.885	51	15-03-2022	28.03883145	77.34062039	28.03883145	77.34062039
NH-02	71+300	71+385	NH-44	DEL-AGR	909+800	909+885	Increasing	L3	3.69	3.06	3.375	52	15-03-2022	28.03794555	77.34048887	28.03794555	77.34048887
NH-02	71+385	71+400	NH-44	DEL-AGR	909+885	909+900	Increasing	L3	1.87	1.8	1.835	68	15-03-2022	28.03718572	77.3404632	28.03718572	77.3404632
NH-02	71+400	71+500	NH-44	DEL-AGR	909+900	910+000	Increasing	L3	2.28	1.71	1.995	55	15-03-2022	28.03705215	77.34030969	28.03705215	77.34030969
NH-02	71+500	71+600	NH-44	DEL-AGR	910+000	910+100	Increasing	L3	1.33	1.22	1.275	54	15-03-2022	28.03615872	77.34014953	28.03615872	77.34014953
NH-02	71+600	71+700	NH-44	DEL-AGR	910+100	910+200	Increasing	L3	1.88	1.38	1.63	57	15-03-2022	28.03525787	77.33992666	28.03525787	77.33992666
NH-02	71+700	71+800	NH-44	DEL-AGR	910+200	910+300	Increasing	L3	4.59	3.9	4.245	59	15-03-2022	28.03437758	77.33963196	28.03437758	77.33963196
NH-02	71+800	71+900	NH-44	DEL-AGR	910+300	910+400	Increasing	L3	1.41	1.35	1.38	56	15-03-2022	28.03351867	77.33926623	28.03351867	77.33926623
NH-02	71+900	72+000	NH-44	DEL-AGR	910+400	910+500	Increasing	L3	1.69	1.49	1.59	61	15-03-2022	28.03266522	77.33887875	28.03266522	77.33887875
NH-02	72+000	72+100	NH-44	DEL-AGR	910+500	910+600	Increasing	L3	1.87	1.8	1.835	68	15-03-2022	28.03183555	77.33847677	28.03183555	77.33847677
NH-02	72+100	72+200	NH-44	DEL-AGR	910+600	910+700	Increasing	L3	4.61	4.08	4.345	54	15-03-2022	28.03100042	77.33808747	28.03100042	77.33808747
NH-02	72+200	72+300	NH-44	DEL-AGR	910+700	910+800	Increasing	L3	4.32	4.51	4.415	51	15-03-2022	28.03016727	77.33773651	28.03016727	77.33773651
NH-02	72+300	72+400	NH-44	DEL-AGR	910+800	910+900	Increasing	L3	3	3.25	3.125	54	15-03-2022	28.02932482	77.33757829	28.02932482	77.33757829
NH-02	72+400	72+500	NH-44	DEL-AGR	910+900	911+000	Increasing	L3	3.42	2.93	3.175	58	15-03-2022	28.02843783	77.33749232	28.02843783	77.33749232
NH-02	72+500	72+600	NH-44	DEL-AGR	911+000	911+100	Increasing	L3	4.39	4.11	4.25	56	15-03-2022	28.02753372	77.33741247	28.02753372	77.33741247
NH-02	72+600	72+700	NH-44	DEL-AGR	911+100	911+200	Increasing	L3	4.7	4.82	4.76	56	15-03-2022	28.0266367	77.33731401	28.0266367	77.33731401
NH-02	72+700	72+800	NH-44	DEL-AGR	911+200	911+300	Increasing	L3	5.22	4.75	4.985	57	15-03-2022	28.02572934	77.3372147	28.02572934	77.3372147
NH-02	72+800	72+900	NH-44	DEL-AGR	911+300	911+400	Increasing	L3	4.65	4	4.325	54	15-03-2022	28.02482598	77.33711332	28.02482598	77.33711332
NH-02	72+900	73+000	NH-44	DEL-AGR	911+400	911+500	Increasing	L3	3.64	3.19	3.415	52	15-03-2022	28.02393246	77.33701904	28.02393246	77.33701904
NH-02	73+000	73+100	NH-44	DEL-AGR	911+500	911+600	Increasing	L3	3.94	4.37	4.155	48	15-03-2022	28.02303043	77.33692724	28.02303043	77.33692724
NH-02	73+100	73+200	NH-44	DEL-AGR	911+600	911+700	Increasing	L3	4.14	4.36	4.25	49	15-03-2022	28.02213755	77.33678956	28.02213755	77.33678956
NH-02	73+200	73+300	NH-44	DEL-AGR	911+700	911+800	Increasing	L3	4.75	4.53	4.64	40	15-03-2022	28.02124101	77.33657387	28.02124101	77.33657387
NH-02	73+300	73+400	NH-44	DEL-AGR	911+800	911+900	Increasing	L3	3.76	3.98	3.87	50	15-03-2022	28.02035566	77.33633707	28.02035566	77.33633707
NH-02	73+400	73+500	NH-44	DEL-AGR	911+900	912+000	Increasing	L3	2.91	3.14	3.025	55	15-03-2022	28.01947513	77.33612681	28.01947513	77.33612681
NH-02	73+500	73+600	NH-44	DEL-AGR	912+000	912+100	Increasing	L3	3.49	4.29	3.89	55	15-03-2022	28.01859427	77.33599508	28.01859427	77.33599508
NH-02	73+600	73+700	NH-44	DEL-AGR	912+100	912+200	Increasing	L3	4.02	3.6	3.81	53	15-03-2022	28.01770493	77.33591961	28.01770493	77.33591961
NH-02	73+700	73+800	NH-44	DEL-AGR	912+200	912+300	Increasing	L3	4.11	4.31	4.21	53	15-03-2022	28.01679767	77.33581242	28.01679767	77.33581242
NH-02	73+800	73+900	NH-44	DEL-AGR	912+300	912+400	Increasing	L3	3.85	3.49	3.67	48	15-03-2022	28.01589734	77.3356522	28.01589734	77.3356522
NH-02	73+900	74+000	NH-44	DEL-AGR	912+400	912+500	Increasing	L3	3.19	3.32	3.255	52	15-03-2022	28.01500938	77.33548054	28.01500938	77.33548054
NH-02	74+000	74+100	NH-44	DEL-AGR	912+500	912+600	Increasing	L3	2.77	2.6	2.685	53	15-03-2022	28.01412322	77.3352969	28.01412322	77.3352969
NH-02	74+100	74+200	NH-44	DEL-AGR	912+600	912+700	Increasing	L3	2.89	4.13	3.51	51	15-03-2022	28.0132263	77.33507539	28.0132263	77.33507539
NH-02	74+200	74+300	NH-44	DEL-AGR	912+700	912+800	Increasing	L3	3.98	4.19	4.085	51	15-03-2022	28.01235105	77.33470579	28.01235105	77.33470579
NH-02	74+300	74+400	NH-44	DEL-AGR	912+800	912+900	Increasing	L3	2.46	2.46	2.46	56	15-03-2022	28.01151084	77.33428145	28.01151084	77.33428145
NH-02	74+400	74+500	NH-44	DEL-AGR	912+900	913+000	Increasing	L3	4.36	4.31	4.335	51	15-03-2022	28.01068732	77.33387245	28.01068732	77.33387245
NH-02	74+500	74+550	NH-44	DEL-AGR	913+000	913+050	Increasing	L3	6.72	3.77	5.245	45	15-03-2022	28.00985072	77.33370871	28.00985072	77.33370871
NH-02	74+550	74+600	NH-44	DEL-AGR	913+050	913+100	Increasing	L3	2.54	1.96	2.25	61	15-03-2022	28.00943647	77.33356413	28.00943647	77.33356413
NH-02	74+600	74+700	NH-44	DEL-AGR	913+100	913+200	Increasing	L3	3.86	3.54	3.7	41	15-03-2022	28.00899776	77.33330417	28.00899776	77.33330417
NH-02	74+700	74+800	NH-44	DEL-AGR	913+200	913+300	Increasing	L3	10.25	10.34	10.295	25	15-03-2022	28.00811806	77.33309783	28.00811806	77.33309783
NH-02	74+800	74+900	NH-44	DEL-AGR	913+300	913+400	Increasing	L3	8.11	6.39	7.25	33	15-03-2022	28.00723303	77.33277106	28.00723303	77.33277106
NH-02	74+900	75+000	NH-44	DEL-AGR	913+400	913+500	Increasing	L3	2.57	2.19	2.38	41	15-03-2022	28.00639025	77.33250944	28.00639025	77.33250944
NH-02	75+000	75+100	NH-44	DEL-AGR	913+500	913+600	Increasing	L3	2.09	2.98	2.535	48	15-03-2022	28.00552164	77.33230646	28.00552164	77.33230646
NH-02	75+100	75+200	NH-44	DEL-AGR	913+600	913+700	Increasing	L3	2.14	2.22	2.18	55	15-03-2022	28.00462763	77.33204317	28.00462763	77.33204317
NH-02	75+200	75+300	NH-44	DEL-AGR	913+700	913+800	Increasing	L3	2.54	1.96	2.25	61	15-03-2022	28.00375962	77.33175777	28.00375962	77.33175777
NH-02	75+300	75+400	NH-44	DEL-AGR	913+800	913+900	Increasing	L3	1.7	1.45	1.575	64	15-03-2022	28.00289575	77.33146467	28.00289575	77.33146467
NH-02	75+400	75+500	NH-44	DEL-AGR	913+900	914+000	Increasing	L3	1.82	2.01	1.915	60	15-03-2022	28.00202627	77.3311763	28.00202627	77.3311763
NH-02	75+500	75+600	NH-44	DEL-AGR	914+000	914+100	Increasing	L3	1.61	1.67	1.64	58	15-03-2022	28.0011633	77.33091872	28.0011633	77.33091872
NH-02	75+600	75+700	NH-44	DEL-AGR	914+100	914+200	Increasing	L3	3.26	3.57	3.415	55	15-03-2022	28.00028461	77.3307348	28.00028461	77.3307348
NH-02	75+700	75+725	NH-44	DEL-AGR	914+200	914+225	Increasing	L3	3.15	3.57	3.36	54	15-03-2022	27.99939551	77.33069569	27.99939551	77.33069569
NH-02	75+725	75+800	NH-44	DEL-AGR	914+225	914+300	Increasing	L3	1.82	1.54	1.68	65	15-03-2022	27.99917178	77.33057177	27.99917178	77.33057177
NH-02	75+800	75+900	NH-44	DEL-AGR	914+300	914+400	Increasing	L3	2.84	3.59	3.215	53	15-03-2022	27.99850418	77.33041346	27.99850418	77.33041346
NH-02	75+900	76+000	NH-44	DEL-AGR	914+400	914+500	Increasing	L3	2.76	3.29	3.025	57	15-03-2022	27.99761645	77.33029799	27.99761645	77.33029799
NH-02	76+000	76+100	NH-44	DEL-AGR	914+500	914+600	Increasing	L3	3.65	3.87	3.76	59	15-03-2022	27.99671978	77.33022642	27.99671978	77.33022642

NH-02	76+100	76+200	NH-44	DEL-AGR	914+600	914+700	Increasing	L3	2.71	3.17	2.94	52	15-03-2022	27.99581582	77.33014815	27.99581582	77.33014815
NH-02	76+200	76+300	NH-44	DEL-AGR	914+700	914+800	Increasing	L3	3.1	3.54	3.32	56	15-03-2022	27.99491518	77.33016844	27.99491518	77.33016844
NH-02	76+300	76+400	NH-44	DEL-AGR	914+800	914+900	Increasing	L3	4	4.29	4.145	62	15-03-2022	27.99400871	77.33037902	27.99400871	77.33037902
NH-02	76+400	76+500	NH-44	DEL-AGR	914+900	915+000	Increasing	L3	4.1	3.98	4.04	65	15-03-2022	27.99313605	77.33079793	27.99313605	77.33079793
NH-02	76+500	76+600	NH-44	DEL-AGR	915+000	915+100	Increasing	L3	3.74	3.66	3.7	52	15-03-2022	27.99230861	77.33133501	27.99230861	77.33133501
NH-02	76+600	76+700	NH-44	DEL-AGR	915+100	915+200	Increasing	L3	3.77	3.34	3.555	35	15-03-2022	27.99154582	77.33189452	27.99154582	77.33189452
NH-02	76+700	76+800	NH-44	DEL-AGR	915+200	915+300	Increasing	L3	3.44	4.12	3.78	45	15-03-2022	27.99078481	77.33243531	27.99078481	77.33243531
NH-02	76+800	76+900	NH-44	DEL-AGR	915+300	915+400	Increasing	L3	4.66	4.94	4.8	58	15-03-2022	27.99001397	77.33292043	27.99001397	77.33292043
NH-02	76+900	76+950	NH-44	DEL-AGR	915+400	915+450	Increasing	L3	1.82	1.54	1.68	65	15-03-2022	27.9892316	77.33311413	27.9892316	77.33311413
NH-02	76+950	77+000	NH-44	DEL-AGR	915+450	915+500	Increasing	L3	1.48	1.24	1.36	66	15-03-2022	27.98881463	77.33329748	27.98881463	77.33329748
NH-02	77+000	77+100	NH-44	DEL-AGR	915+500	915+600	Increasing	L3	1.61	1.51	1.56	66	15-03-2022	27.98839972	77.33368245	27.98839972	77.33368245
NH-02	77+100	77+200	NH-44	DEL-AGR	915+600	915+700	Increasing	L3	1.71	1.65	1.68	60	15-03-2022	27.987553	77.33406498	27.987553	77.33406498
NH-02	77+200	77+300	NH-44	DEL-AGR	915+700	915+800	Increasing	L3	3.66	3.53	3.595	54	15-03-2022	27.98671439	77.33444677	27.98671439	77.33444677
NH-02	77+300	77+400	NH-44	DEL-AGR	915+800	915+900	Increasing	L3	1.74	1.86	1.8	54	15-03-2022	27.98587346	77.33484159	27.98587346	77.33484159
NH-02	77+400	77+500	NH-44	DEL-AGR	915+900	916+000	Increasing	L3	2.29	1.96	2.125	61	15-03-2022	27.98503969	77.33524423	27.98503969	77.33524423
NH-02	77+500	77+600	NH-44	DEL-AGR	916+000	916+100	Increasing	L3	1.48	1.24	1.36	66	15-03-2022	27.98421228	77.33564449	27.98421228	77.33564449
NH-02	77+600	77+700	NH-44	DEL-AGR	916+100	916+200	Increasing	L3	2.88	2.72	2.8	66	15-03-2022	27.98339284	77.33608683	27.98339284	77.33608683
NH-02	77+700	77+800	NH-44	DEL-AGR	916+200	916+300	Increasing	L3	4.25	4.48	4.365	62	15-03-2022	27.98257017	77.336523	27.98257017	77.336523
NH-02	77+800	77+900	NH-44	DEL-AGR	916+300	916+400	Increasing	L3	3.41	3.16	3.285	63	15-03-2022	27.98175395	77.33696361	27.98175395	77.33696361
NH-02	77+900	78+000	NH-44	DEL-AGR	916+400	916+500	Increasing	L3	3.42	3.67	3.545	62	15-03-2022	27.98094834	77.33740859	27.98094834	77.33740859
NH-02	78+000	78+100	NH-44	DEL-AGR	916+500	916+600	Increasing	L3	3.99	4.56	4.275	60	15-03-2022	27.98012981	77.33784614	27.98012981	77.33784614
NH-02	78+100	78+200	NH-44	DEL-AGR	916+600	916+700	Increasing	L3	3.71	3.44	3.575	59	15-03-2022	27.9793041	77.33825784	27.9793041	77.33825784
NH-02	78+200	78+300	NH-44	DEL-AGR	916+700	916+800	Increasing	L3	4.67	4.29	4.48	50	15-03-2022	27.97848511	77.33865416	27.97848511	77.33865416
NH-02	78+300	78+400	NH-44	DEL-AGR	916+800	916+900	Increasing	L3	4.07	3.92	3.995	55	15-03-2022	27.97764768	77.33904204	27.97764768	77.33904204
NH-02	78+400	78+500	NH-44	DEL-AGR	916+900	917+000	Increasing	L3	4.29	4.11	4.2	60	15-03-2022	27.97681286	77.33943255	27.97681286	77.33943255
NH-02	78+500	78+600	NH-44	DEL-AGR	917+000	917+100	Increasing	L3	3.08	2.97	3.025	58	15-03-2022	27.97597083	77.33982196	27.97597083	77.33982196
NH-02	78+600	78+700	NH-44	DEL-AGR	917+100	917+200	Increasing	L3	3.88	3.65	3.765	57	15-03-2022	27.97514441	77.34023936	27.97514441	77.34023936
NH-02	78+700	78+800	NH-44	DEL-AGR	917+200	917+300	Increasing	L3	3.39	3.81	3.6	55	15-03-2022	27.97432395	77.34066585	27.97432395	77.34066585
NH-02	78+800	78+900	NH-44	DEL-AGR	917+300	917+400	Increasing	L3	3.49	3.63	3.56	54	15-03-2022	27.97350309	77.34109408	27.97350309	77.34109408
NH-02	78+900	79+000	NH-44	DEL-AGR	917+400	917+500	Increasing	L3	3.08	3.6	3.34	54	15-03-2022	27.97268	77.34151339	27.97268	77.34151339
NH-02	79+000	79+100	NH-44	DEL-AGR	917+500	917+600	Increasing	L3	3.22	3.54	3.38	58	15-03-2022	27.97184816	77.34192331	27.97184816	77.34192331
NH-02	79+100	79+200	NH-44	DEL-AGR	917+600	917+700	Increasing	L3	4.9	4.25	4.575	63	15-03-2022	27.97103344	77.34234231	27.97103344	77.34234231
NH-02	79+200	79+300	NH-44	DEL-AGR	917+700	917+800	Increasing	L3	3.51	3.94	3.725	63	15-03-2022	27.97021189	77.34275778	27.97021189	77.34275778
NH-02	79+300	79+400	NH-44	DEL-AGR	917+800	917+900	Increasing	L3	2.64	3.63	3.135	59	15-03-2022	27.96938916	77.34317923	27.96938916	77.34317923
NH-02	79+400	79+500	NH-44	DEL-AGR	917+900	918+000	Increasing	L3	3.72	3.93	3.825	57	15-03-2022	27.96856075	77.34359762	27.96856075	77.34359762
NH-02	79+500	79+600	NH-44	DEL-AGR	918+000	918+100	Increasing	L3	2.69	3.83	3.26	51	15-03-2022	27.96773186	77.34402157	27.96773186	77.34402157
NH-02	79+600	79+700	NH-44	DEL-AGR	918+100	918+200	Increasing	L3	3.69	4	3.845	39	15-03-2022	27.96690376	77.34444918	27.96690376	77.34444918
NH-02	79+700	79+800	NH-44	DEL-AGR	918+200	918+300	Increasing	L3	2.96	3.52	3.24	50	15-03-2022	27.96609605	77.34486718	27.96609605	77.34486718
NH-02	79+800	79+900	NH-44	DEL-AGR	918+300	918+400	Increasing	L3	3.56	3.52	3.54	57	15-03-2022	27.96526897	77.34526598	27.96526897	77.34526598
NH-02	79+900	80+000	NH-44	DEL-AGR	918+400	918+500	Increasing	L3	2.59	3.03	2.81	59	15-03-2022	27.96443208	77.34565084	27.96443208	77.34565084
NH-02	80+000	80+100	NH-44	DEL-AGR	918+500	918+600	Increasing	L3	3.97	4.25	4.11	60	15-03-2022	27.96359881	77.34601307	27.96359881	77.34601307
NH-02	80+100	80+200	NH-44	DEL-AGR	918+600	918+700	Increasing	L3	3.67	4.85	4.26	59	15-03-2022	27.96276058	77.34626817	27.96276058	77.34626817
NH-02	80+200	80+300	NH-44	DEL-AGR	918+700	918+800	Increasing	L3	2.79	3.33	3.06	61	15-03-2022	27.96187756	77.34637359	27.96187756	77.34637359
NH-02	80+300	80+400	NH-44	DEL-AGR	918+800	918+900	Increasing	L3	2.28	2.35	2.315	61	15-03-2022	27.96097939	77.34647251	27.96097939	77.34647251
NH-02	80+400	80+500	NH-44	DEL-AGR	918+900	919+000	Increasing	L3	2.2	2.79	2.495	59	15-03-2022	27.96007485	77.34657307	27.96007485	77.34657307
NH-02	80+500	80+600	NH-44	DEL-AGR	919+000	919+100	Increasing	L3	2.69	3.5	3.095	63	15-03-2022	27.95918653	77.34668447	27.95918653	77.34668447
NH-02	80+600	80+700	NH-44	DEL-AGR	919+100	919+200	Increasing	L3	2.66	2.97	2.815	62	15-03-2022	27.95828176	77.34680876	27.95828176	77.34680876
NH-02	80+700	80+800	NH-44	DEL-AGR	919+200	919+300	Increasing	L3	2.78	3.03	2.905	56	15-03-2022	27.95739048	77.34694697	27.95739048	77.34694697
NH-02	80+800	80+900	NH-44	DEL-AGR	919+300	919+400	Increasing	L3	2.86	3.88	3.37	44	15-03-2022	27.95649109	77.34709848	27.95649109	77.34709848
NH-02	80+900	81+000	NH-44	DEL-AGR	919+400	919+500	Increasing	L3	2.78	3.05	2.915	39	15-03-2022	27.95559463	77.3472391	27.95559463	77.3472391
NH-02	81+000	81+100	NH-44	DEL-AGR	919+500	919+600	Increasing	L3	2.77	3.81	3.29	27	15-03-2022	27.95469615	77.34737092	27.95469615	77.34737092
NH-02	81+100	81+200	NH-44	DEL-AGR	919+600	919+700	Increasing	L3	3.31	3.84	3.575	40	15-03-2022	27.95380286	77.34752972	27.95380286	77.34752972
NH-02	81+200	81+300	NH-44	DEL-AGR	919+700	919+800	Increasing	L3	4.06	3.98	4.02	47	15-03-2022	27.9529075	77.34767405	27.9529075	77.34767405
NH-02	81+300	81+330	NH-44	DEL-AGR	919+800	919+830	Increasing	L3	2.08	1.74	1.91	51	15-03-2022	27.9520111	77.34771968	27.9520111	77.34771968
NH-02	81+330	81+400	NH-44	DEL-AGR	919+830	919+900	Increasing	L3	1.22	1.3	1.26	55	15-03-2022	27.95174249	77.34781838	27.95174249	77.34781838
NH-02	81+400	81+500	NH-44	DEL-AGR	919+900	920+000	Increasing	L3	1.5	1.72	1.61	57	15-03-2022	27.95112526	77.34796993	27.95112526	77.34796993
NH-02	81+500	81+600	NH-44	DEL-AGR	920+000	920+100	Increasing	L3	1.48	1.3	1.39	58	15-03-2022	27.95022549	77.3481495	27.95022549	77.3481495
NH-02	81+600	81+700	NH-44	DEL-AGR	920+100	920+200	Increasing	L3	1.01	0.88	0.945	57	15-03-2022	27.94933917	77.34833469	27.94933917	77.34833469
NH-02	81+700	81+800	NH-44	DEL-AGR	920+200	920+300	Increasing	L3	0.97	0.93	0.95	56	15-03-2022	27.94845159	77.34852116	27.94845159	77.34852116

NH-02	81+800	81+900	NH-44	DEL-AGR	920+300	920+400	Increasing	L3	1.31	1.24	1.275	57	15-03-2022	27.94756221	77.34870649	27.94756221	77.34870649
NH-02	81+900	82+000	NH-44	DEL-AGR	920+400	920+500	Increasing	L3	1.01	0.96	0.985	58	15-03-2022	27.94666729	77.34889058	27.94666729	77.34889058
NH-02	82+000	82+100	NH-44	DEL-AGR	920+500	920+600	Increasing	L3	1.13	1.25	1.19	57	15-03-2022	27.94578428	77.34908127	27.94578428	77.34908127
NH-02	82+100	82+200	NH-44	DEL-AGR	920+600	920+700	Increasing	L3	1.22	1.3	1.26	55	15-03-2022	27.94489102	77.34926732	27.94489102	77.34926732
NH-02	82+200	82+300	NH-44	DEL-AGR	920+700	920+800	Increasing	L3	0.9	1.16	1.03	55	15-03-2022	27.94400618	77.34946854	27.94400618	77.34946854
NH-02	82+300	82+400	NH-44	DEL-AGR	920+800	920+900	Increasing	L3	1.26	1.33	1.295	51	15-03-2022	27.94312567	77.34970504	27.94312567	77.34970504
NH-02	82+400	82+500	NH-44	DEL-AGR	920+900	921+000	Increasing	L3	1.08	1.33	1.205	55	15-03-2022	27.94224256	77.3499684	27.94224256	77.3499684
NH-02	82+500	82+600	NH-44	DEL-AGR	921+000	921+100	Increasing	L3	1.06	1.21	1.135	56	15-03-2022	27.94136836	77.35024235	27.94136836	77.35024235
NH-02	82+600	82+700	NH-44	DEL-AGR	921+100	921+200	Increasing	L3	1.83	1.85	1.84	50	15-03-2022	27.94049368	77.35058699	27.94049368	77.35058699
NH-02	82+700	82+800	NH-44	DEL-AGR	921+200	921+300	Increasing	L3	1.69	1.9	1.795	51	15-03-2022	27.93965081	77.35113707	27.93965081	77.35113707
NH-02	82+800	82+900	NH-44	DEL-AGR	921+300	921+400	Increasing	L3	1.91	1.66	1.785	55	15-03-2022	27.93890239	77.3518292	27.93890239	77.3518292
NH-02	82+900	83+000	NH-44	DEL-AGR	921+400	921+500	Increasing	L3	2.44	1.89	2.165	52	15-03-2022	27.93823499	77.35254221	27.93823499	77.35254221
NH-02	83+000	83+100	NH-44	DEL-AGR	921+500	921+600	Increasing	L3	2.26	1.67	1.965	45	15-03-2022	27.93758679	77.35326301	27.93758679	77.35326301
NH-02	83+100	83+200	NH-44	DEL-AGR	921+600	921+700	Increasing	L3	2.26	1.8	2.03	47	15-03-2022	27.93694762	77.35397916	27.93694762	77.35397916
NH-02	83+200	83+300	NH-44	DEL-AGR	921+700	921+800	Increasing	L3	5.2	4.25	4.725	52	15-03-2022	27.9363085	77.35462424	27.9363085	77.35462424
NH-02	83+300	83+400	NH-44	DEL-AGR	921+800	921+900	Increasing	L3	2.56	2.06	2.31	60	15-03-2022	27.9356155	77.355025	27.9356155	77.355025
NH-02	83+400	83+500	NH-44	DEL-AGR	921+900	922+000	Increasing	L3	2.52	2.25	2.385	60	15-03-2022	27.93478226	77.35510151	27.93478226	77.35510151
NH-02	83+500	83+600	NH-44	DEL-AGR	922+000	922+100	Increasing	L3	2.49	1.98	2.235	57	15-03-2022	27.93388199	77.35485971	27.93388199	77.35485971
NH-02	83+600	83+700	NH-44	DEL-AGR	922+100	922+200	Increasing	L3	1.86	1.91	1.885	56	15-03-2022	27.93301364	77.35443471	27.93301364	77.35443471
NH-02	83+700	83+800	NH-44	DEL-AGR	922+200	922+300	Increasing	L3	2.04	1.96	2	57	15-03-2022	27.93218888	77.35406303	27.93218888	77.35406303
NH-02	83+800	83+900	NH-44	DEL-AGR	922+300	922+400	Increasing	L3	2.06	2.01	2.035	55	15-03-2022	27.93135113	77.35397368	27.93135113	77.35397368
NH-02	83+900	84+000	NH-44	DEL-AGR	922+400	922+500	Increasing	L3	1.58	1.6	1.59	54	15-03-2022	27.9304575	77.35416473	27.9304575	77.35416473
NH-02	84+000	84+100	NH-44	DEL-AGR	922+500	922+600	Increasing	L3	1.8	1.84	1.82	56	15-03-2022	27.92957653	77.35446461	27.92957653	77.35446461
NH-02	84+100	84+200	NH-44	DEL-AGR	922+600	922+700	Increasing	L3	1.53	1.31	1.42	58	15-03-2022	27.9287183	77.35477298	27.9287183	77.35477298
NH-02	84+200	84+300	NH-44	DEL-AGR	922+700	922+800	Increasing	L3	2.07	2.67	2.37	55	15-03-2022	27.92785906	77.3550954	27.92785906	77.3550954
NH-02	84+300	84+400	NH-44	DEL-AGR	922+800	922+900	Increasing	L3	3.8	4.13	3.965	53	15-03-2022	27.926984	77.35540427	27.926984	77.35540427
NH-02	84+400	84+500	NH-44	DEL-AGR	922+900	923+000	Increasing	L3	2.41	2.21	2.31	57	15-03-2022	27.92612839	77.35571476	27.92612839	77.35571476
NH-02	84+500	84+600	NH-44	DEL-AGR	923+000	923+100	Increasing	L3	1.26	1.21	1.235	48	15-03-2022	27.92526294	77.35601513	27.92526294	77.35601513
NH-02	84+600	84+700	NH-44	DEL-AGR	923+100	923+200	Increasing	L3	1.23	1.67	1.45	39	15-03-2022	27.92440371	77.35632171	27.92440371	77.35632171
NH-02	84+700	84+800	NH-44	DEL-AGR	923+200	923+300	Increasing	L3	1.1	1.16	1.13	52	15-03-2022	27.92354081	77.35669807	27.92354081	77.35669807
NH-02	84+800	84+900	NH-44	DEL-AGR	923+300	923+400	Increasing	L3	1.41	1.49	1.45	61	15-03-2022	27.92270595	77.35715682	27.92270595	77.35715682
NH-02	84+900	85+000	NH-44	DEL-AGR	923+400	923+500	Increasing	L3	1.14	1.35	1.245	59	15-03-2022	27.92189972	77.35763561	27.92189972	77.35763561
NH-02	85+000	85+100	NH-44	DEL-AGR	923+500	923+600	Increasing	L3	0.9	1.15	1.025	53	15-03-2022	27.92110352	77.35809458	27.92110352	77.35809458
NH-02	85+100	85+200	NH-44	DEL-AGR	923+600	923+700	Increasing	L3	0.89	0.93	0.91	56	15-03-2022	27.92029095	77.35854931	27.92029095	77.35854931
NH-02	85+200	85+300	NH-44	DEL-AGR	923+700	923+800	Increasing	L3	0.99	1.1	1.045	62	15-03-2022	27.9194792	77.3589903	27.9194792	77.3589903
NH-02	85+300	85+400	NH-44	DEL-AGR	923+800	923+900	Increasing	L3	1.12	1.17	1.145	67	15-03-2022	27.91868085	77.35944336	27.91868085	77.35944336
NH-02	85+400	85+500	NH-44	DEL-AGR	923+900	924+000	Increasing	L3	1.43	1.42	1.425	55	15-03-2022	27.91786283	77.35988689	27.91786283	77.35988689
NH-02	85+500	85+600	NH-44	DEL-AGR	924+000	924+100	Increasing	L3	1.26	1.71	1.485	40	15-03-2022	27.91704242	77.36033426	27.91704242	77.36033426
NH-02	85+600	85+700	NH-44	DEL-AGR	924+100	924+200	Increasing	L3	2.42	2.68	2.55	45	15-03-2022	27.91623877	77.36078533	27.91623877	77.36078533
NH-02	85+700	85+800	NH-44	DEL-AGR	924+200	924+300	Increasing	L3	3.15	3.94	3.545	51	15-03-2022	27.91542822	77.36127126	27.91542822	77.36127126
NH-02	85+800	85+900	NH-44	DEL-AGR	924+300	924+400	Increasing	L3	2.59	2.66	2.625	51	15-03-2022	27.91463558	77.36175503	27.91463558	77.36175503
NH-02	85+900	86+000	NH-44	DEL-AGR	924+400	924+500	Increasing	L3	1.25	2.32	1.785	40	15-03-2022	27.91383958	77.36224982	27.91383958	77.36224982
NH-02	86+000	86+100	NH-44	DEL-AGR	924+500	924+600	Increasing	L3	2.46	2.78	2.62	40	15-03-2022	27.91304084	77.36277849	27.91304084	77.36277849
NH-02	86+100	86+200	NH-44	DEL-AGR	924+600	924+700	Increasing	L3	5.17	5.17	5.17	50	15-03-2022	27.91227362	77.36342172	27.91227362	77.36342172
NH-02	86+200	86+300	NH-44	DEL-AGR	924+700	924+800	Increasing	L3	2.44	1.66	2.05	52	15-03-2022	27.91158254	77.36407363	27.91158254	77.36407363
NH-02	86+300	86+400	NH-44	DEL-AGR	924+800	924+900	Increasing	L3	1.51	1.22	1.365	55	15-03-2022	27.91088159	77.36471512	27.91088159	77.36471512
NH-02	86+400	86+500	NH-44	DEL-AGR	924+900	925+000	Increasing	L3	3.02	2.66	2.84	60	15-03-2022	27.91018843	77.3653659	27.91018843	77.3653659
NH-02	86+500	86+600	NH-44	DEL-AGR	925+000	925+100	Increasing	L3	3.56	3.71	3.635	60	15-03-2022	27.90949094	77.36602041	27.90949094	77.36602041
NH-02	86+600	86+700	NH-44	DEL-AGR	925+100	925+200	Increasing	L3	3.24	3.03	3.135	49	15-03-2022	27.90879659	77.3666771	27.90879659	77.3666771
NH-02	86+700	86+800	NH-44	DEL-AGR	925+200	925+300	Increasing	L3	1.49	1.49	1.49	46	15-03-2022	27.90810469	77.36732393	27.90810469	77.36732393
NH-02	86+800	86+900	NH-44	DEL-AGR	925+300	925+400	Increasing	L3	1.64	1.43	1.535	52	15-03-2022	27.90741117	77.36797725	27.90741117	77.36797725
NH-02	86+900	87+000	NH-44	DEL-AGR	925+400	925+500	Increasing	L3	1.59	1.6	1.595	54	15-03-2022	27.90671373	77.3686199	27.90671373	77.3686199
NH-02	87+000	87+100	NH-44	DEL-AGR	925+500	925+600	Increasing	L3	1.25	1.25	1.25	52	15-03-2022	27.90602308	77.36927314	27.90602308	77.36927314
NH-02	87+100	87+200	NH-44	DEL-AGR	925+600	925+700	Increasing	L3	1.55	1.72	1.635	49	15-03-2022	27.90531585	77.3699163	27.90531585	77.3699163
NH-02	87+200	87+300	NH-44	DEL-AGR	925+700	925+800	Increasing	L3	1.55	1.42	1.485	44	15-03-2022	27.90462461	77.37056934	27.90462461	77.37056934
NH-02	87+300	87+400	NH-44	DEL-AGR	925+800	925+900	Increasing	L3	1.48	1.48	1.48	51	15-03-2022	27.90392214	77.37121206	27.90392214	77.37121206
NH-02	87+400	87+500	NH-44	DEL-AGR	925+900	926+000	Increasing	L3	1.58	1.37	1.475	54	15-03-2022	27.90322945	77.37186499	27.90322945	77.37186499
NH-02	87+500	87+600	NH-44	DEL-AGR	926+000	926+100	Increasing	L3	2.66	2.4	2.53	56	15-03-2022	27.90252708	77.37250163	27.90252708	77.37250163
NH-02	87+600	87+700	NH-44	DEL-AGR	926+100	926+200	Increasing	L3	1.59	1.46	1.525	56	15-03-2022	27.90183023	77.37314613	27.90183023	77.37314613

NH-02	87+700	87+800	NH-44	DEL-AGR	926+200	926+300	Increasing	L3	1.83	2.01	1.92	58	15-03-2022	27.90113119	77.3737936	27.90113119	77.3737936
NH-02	87+800	87+900	NH-44	DEL-AGR	926+300	926+400	Increasing	L3	2.49	2.6	2.545	62	15-03-2022	27.9004309	77.37443817	27.9004309	77.37443817
NH-02	87+900	88+000	NH-44	DEL-AGR	926+400	926+500	Increasing	L3	1.64	1.63	1.635	59	15-03-2022	27.89973996	77.37510072	27.89973996	77.37510072
NH-02	88+000	88+100	NH-44	DEL-AGR	926+500	926+600	Increasing	L3	2.22	2.02	2.12	56	15-03-2022	27.89903234	77.37574878	27.89903234	77.37574878
NH-02	88+100	88+200	NH-44	DEL-AGR	926+600	926+700	Increasing	L3	1.85	1.47	1.66	54	15-03-2022	27.89834066	77.37638632	27.89834066	77.37638632
NH-02	88+200	88+300	NH-44	DEL-AGR	926+700	926+800	Increasing	L3	4.4	2.71	3.555	49	15-03-2022	27.89764599	77.37702517	27.89764599	77.37702517
NH-02	88+300	88+400	NH-44	DEL-AGR	926+800	926+900	Increasing	L3	2.08	2.35	2.215	50	15-03-2022	27.89692879	77.37768942	27.89692879	77.37768942
NH-02	88+400	88+500	NH-44	DEL-AGR	926+900	927+000	Increasing	L3	1.83	1.55	1.69	53	15-03-2022	27.8962486	77.37832376	27.8962486	77.37832376
NH-02	88+500	88+600	NH-44	DEL-AGR	927+000	927+100	Increasing	L3	1.64	2.09	1.865	54	15-03-2022	27.89554676	77.3788828	27.89554676	77.3788828
NH-02	88+600	88+700	NH-44	DEL-AGR	927+100	927+200	Increasing	L3	1.69	1.77	1.73	58	15-03-2022	27.89478388	77.37931916	27.89478388	77.37931916
NH-02	88+700	88+800	NH-44	DEL-AGR	927+200	927+300	Increasing	L3	3.51	3.55	3.53	49	15-03-2022	27.89396057	77.37960593	27.89396057	77.37960593
NH-02	88+800	88+900	NH-44	DEL-AGR	927+300	927+400	Increasing	L3	4.03	3.82	3.925	44	15-03-2022	27.89308725	77.37978272	27.89308725	77.37978272
NH-02	88+900	89+000	NH-44	DEL-AGR	927+400	927+500	Increasing	L3	2.91	2.35	2.63	56	15-03-2022	27.89219559	77.37989326	27.89219559	77.37989326
NH-02	89+000	89+100	NH-44	DEL-AGR	927+500	927+600	Increasing	L3	2.51	2.04	2.275	62	15-03-2022	27.89130988	77.38000889	27.89130988	77.38000889
NH-02	89+100	89+200	NH-44	DEL-AGR	927+600	927+700	Increasing	L3	1.83	1.89	1.86	53	15-03-2022	27.89040719	77.38011615	27.89040719	77.38011615
NH-02	89+200	89+300	NH-44	DEL-AGR	927+700	927+800	Increasing	L3	2.29	2.3	2.295	43	15-03-2022	27.88950534	77.38021949	27.88950534	77.38021949
NH-02	89+300	89+400	NH-44	DEL-AGR	927+800	927+900	Increasing	L3	2.01	2.18	2.095	48	15-03-2022	27.88860061	77.38033911	27.88860061	77.38033911
NH-02	89+400	89+500	NH-44	DEL-AGR	927+900	928+000	Increasing	L3	1.59	1.27	1.43	50	15-03-2022	27.88770558	77.38044075	27.88770558	77.38044075
NH-02	89+500	89+600	NH-44	DEL-AGR	928+000	928+100	Increasing	L3	2.51	2.26	2.385	51	15-03-2022	27.88681187	77.38054295	27.88681187	77.38054295
NH-02	89+600	89+700	NH-44	DEL-AGR	928+100	928+200	Increasing	L3	1.85	1.41	1.63	55	15-03-2022	27.88591533	77.38067442	27.88591533	77.38067442
NH-02	89+700	89+800	NH-44	DEL-AGR	928+200	928+300	Increasing	L3	2.52	2.16	2.34	55	15-03-2022	27.88501464	77.3807838	27.88501464	77.3807838
NH-02	89+800	89+900	NH-44	DEL-AGR	928+300	928+400	Increasing	L3	2.63	2.24	2.435	58	15-03-2022	27.88411739	77.38089934	27.88411739	77.38089934
NH-02	89+900	90+000	NH-44	DEL-AGR	928+400	928+500	Increasing	L3	1.7	1.22	1.46	59	15-03-2022	27.88321711	77.38101421	27.88321711	77.38101421
NH-02	90+000	90+100	NH-44	DEL-AGR	928+500	928+600	Increasing	L3	2.41	2.03	2.22	60	15-03-2022	27.88231683	77.38118021	27.88231683	77.38118021
NH-02	90+100	90+200	NH-44	DEL-AGR	928+600	928+700	Increasing	L3	2.22	1.75	1.985	58	15-03-2022	27.88142567	77.38154089	27.88142567	77.38154089
NH-02	90+200	90+300	NH-44	DEL-AGR	928+700	928+800	Increasing	L3	2.23	2.16	2.195	57	15-03-2022	27.88058146	77.38208374	27.88058146	77.38208374
NH-02	90+300	90+400	NH-44	DEL-AGR	928+800	928+900	Increasing	L3	2.43	2.42	2.425	56	15-03-2022	27.87982706	77.38281064	27.87982706	77.38281064
NH-02	90+400	90+500	NH-44	DEL-AGR	928+900	929+000	Increasing	L3	1.96	1.57	1.765	53	15-03-2022	27.87919043	77.38357202	27.87919043	77.38357202
NH-02	90+500	90+600	NH-44	DEL-AGR	929+000	929+100	Increasing	L3	2.51	1.93	2.22	53	15-03-2022	27.8785949	77.38432758	27.8785949	77.38432758
NH-02	90+600	90+700	NH-44	DEL-AGR	929+100	929+200	Increasing	L3	1.76	1.95	1.855	61	15-03-2022	27.87800471	77.38509546	27.87800471	77.38509546
NH-02	90+700	90+800	NH-44	DEL-AGR	929+200	929+300	Increasing	L3	1.59	1.53	1.56	65	15-03-2022	27.87741353	77.3858603	27.87741353	77.3858603
NH-02	90+800	90+900	NH-44	DEL-AGR	929+300	929+400	Increasing	L3	2.36	2.36	2.36	56	15-03-2022	27.87680552	77.3865839	27.87680552	77.3865839
NH-02	90+900	91+000	NH-44	DEL-AGR	929+400	929+500	Increasing	L3	2.78	2.44	2.61	58	15-03-2022	27.87617238	77.38725718	27.87617238	77.38725718
NH-02	91+000	91+100	NH-44	DEL-AGR	929+500	929+600	Increasing	L3	1.92	2.17	2.045	63	15-03-2022	27.87549291	77.38793218	27.87549291	77.38793218
NH-02	91+100	91+200	NH-44	DEL-AGR	929+600	929+700	Increasing	L3	1.28	1.58	1.43	65	15-03-2022	27.87480629	77.38860196	27.87480629	77.38860196
NH-02	91+200	91+300	NH-44	DEL-AGR	929+700	929+800	Increasing	L3	1.39	1.64	1.515	64	15-03-2022	27.87413672	77.38928415	27.87413672	77.38928415
NH-02	91+300	91+400	NH-44	DEL-AGR	929+800	929+900	Increasing	L3	1.79	1.99	1.89	62	15-03-2022	27.87347422	77.39001705	27.87347422	77.39001705
NH-02	91+400	91+450	NH-44	DEL-AGR	929+900	929+950	Increasing	L3	4.39	5.66	5.025	61	15-03-2022	27.87283821	77.39038641	27.87283821	77.39038641
NH-02	91+450	91+500	NH-44	DEL-AGR	929+950	930+000	Increasing	L3	1.79	1.99	1.89	62	15-03-2022	27.87253593	77.39076736	27.87253593	77.39076736
NH-02	91+500	91+600	NH-44	DEL-AGR	930+000	930+100	Increasing	L3	3.91	5	4.455	58	15-03-2022	27.87223675	77.39151695	27.87223675	77.39151695
NH-02	91+600	91+700	NH-44	DEL-AGR	930+100	930+200	Increasing	L3	3.77	4.4	4.085	56	15-03-2022	27.87162651	77.3922746	27.87162651	77.3922746
NH-02	91+700	91+800	NH-44	DEL-AGR	930+200	930+300	Increasing	L3	3.96	3.82	3.89	54	15-03-2022	27.87101712	77.39288639	27.87101712	77.39288639
NH-02	91+800	91+900	NH-44	DEL-AGR	930+300	930+400	Increasing	L3	5.68	4.92	5.3	44	15-03-2022	27.87029594	77.39340432	27.87029594	77.39340432
NH-02	91+900	92+000	NH-44	DEL-AGR	930+400	930+500	Increasing	L3	4.89	3.91	4.4	48	15-03-2022	27.86950813	77.39395755	27.86950813	77.39395755
NH-02	92+000	92+100	NH-44	DEL-AGR	930+500	930+600	Increasing	L3	3.14	3.62	3.38	55	15-03-2022	27.86875096	77.39447739	27.86875096	77.39447739
NH-02	92+100	92+200	NH-44	DEL-AGR	930+600	930+700	Increasing	L3	3.67	4.33	4	55	15-03-2022	27.86798838	77.39500066	27.86798838	77.39500066
NH-02	92+200	92+300	NH-44	DEL-AGR	930+700	930+800	Increasing	L3	2.93	3.4	3.165	54	15-03-2022	27.86721326	77.39551701	27.86721326	77.39551701
NH-02	92+300	92+400	NH-44	DEL-AGR	930+800	930+900	Increasing	L3	3.09	3.83	3.46	55	15-03-2022	27.86643379	77.3960328	27.86643379	77.3960328
NH-02	92+400	92+500	NH-44	DEL-AGR	930+900	931+000	Increasing	L3	4.11	4.77	4.44	56	15-03-2022	27.86565084	77.3965487	27.86565084	77.3965487
NH-02	92+500	92+600	NH-44	DEL-AGR	931+000	931+100	Increasing	L3	3.15	4.04	3.595	57	15-03-2022	27.86486536	77.39707172	27.86486536	77.39707172
NH-02	92+600	92+700	NH-44	DEL-AGR	931+100	931+200	Increasing	L3	3.45	3.24	3.345	57	15-03-2022	27.864092	77.3975948	27.864092	77.3975948
NH-02	92+700	92+800	NH-44	DEL-AGR	931+200	931+300	Increasing	L3	3.66	4.23	3.945	57	15-03-2022	27.86331931	77.39811783	27.86331931	77.39811783
NH-02	92+800	92+900	NH-44	DEL-AGR	931+300	931+400	Increasing	L3	4.36	4.56	4.46	56	15-03-2022	27.86254883	77.39863439	27.86254883	77.39863439
NH-02	92+900	93+000	NH-44	DEL-AGR	931+400	931+500	Increasing	L3	3.52	3.57	3.545	57	15-03-2022	27.86176917	77.3991415	27.86176917	77.3991415
NH-02	93+000	93+100	NH-44	DEL-AGR	931+500	931+600	Increasing	L3	3.27	3.62	3.445	59	15-03-2022	27.86098727	77.39963354	27.86098727	77.39963354
NH-02	93+100	93+200	NH-44	DEL-AGR	931+600	931+700	Increasing	L3	3.5	3.89	3.695	51	15-03-2022	27.86018649	77.40009608	27.86018649	77.40009608
NH-02	93+200	93+300	NH-44	DEL-AGR	931+700	931+800	Increasing	L3	3.51	3.67	3.59	47	15-03-2022	27.85938187	77.40057525	27.85938187	77.40057525
NH-02	93+300	93+400	NH-44	DEL-AGR	931+800	931+900	Increasing	L3	4.1	3.9	4	51	15-03-2022	27.85859201	77.40111868	27.85859201	77.40111868
NH-02	93+400	93+500	NH-44	DEL-AGR	931+900	932+000	Increasing	L3	4.09	3.87	3.98	48	15-03-2022	27.85782415	77.40167829	27.85782415	77.40167829

NH-02	93+500	93+600	NH-44	DEL-AGR	932+000	932+100	Increasing	L3	5.22	5.14	5.18	35	15-03-2022	27.85707515	77.40224005	27.85707515	77.40224005
NH-02	93+600	93+700	NH-44	DEL-AGR	932+100	932+200	Increasing	L3	2.32	4.06	3.19	35	15-03-2022	27.85652689	77.40197084	27.85614247	77.40224598
NH-02	93+700	93+800	NH-44	DEL-AGR	932+200	932+300	Increasing	L3	1.79	1.99	1.89	62	15-03-2022	27.85614247	77.40224598	27.85613531	77.40225126
NH-02	93+800	93+900	NH-44	DEL-AGR	932+300	932+400	Increasing	L3	2.23	2.16	2.195	57	15-03-2022	27.85613531	77.40225126	27.85612825	77.40225637
NH-02	93+900	94+000	NH-44	DEL-AGR	932+400	932+500	Increasing	L3	2.52	2.16	2.34	55	15-03-2022	27.85612825	77.40225637	27.85611979	77.40226243
NH-02	94+000	93+900	NH-44	DEL-AGR	932+500	932+400	Decreasing	R1	2.15	1.87	2.01	60	14/03/2022	27.85618333	77.4021284	27.85618333	77.4021284
NH-02	93+900	93+800	NH-44	DEL-AGR	932+400	932+300	Decreasing	R1	1.01	1.01	1.01	60	14/03/2022	27.85619802	77.40211836	27.85619802	77.40211836
NH-02	93+800	93+700	NH-44	DEL-AGR	932+300	932+200	Decreasing	R1	1.76	1.80	1.78	59	14/03/2022	27.85620582	77.402113	27.85620582	77.402113
NH-02	93+700	93+600	NH-44	DEL-AGR	932+200	932+100	Decreasing	R1	1.25	1.27	1.26	56	14/03/2022	27.85620978	77.40211026	27.85620978	77.40211026
NH-02	93+600	93+500	NH-44	DEL-AGR	932+100	932+000	Decreasing	R1	3.62	3.71	3.67	31	14/03/2022	77.40212840	27.85618333	77.40212840	27.85618333
NH-02	93+500	93+400	NH-44	DEL-AGR	932+000	931+900	Decreasing	R1	4.45	3.61	4.03	41	14/03/2022	77.40158750	27.85694754	77.40158750	27.85694754
NH-02	93+400	93+300	NH-44	DEL-AGR	931+900	931+800	Decreasing	R1	3.69	4.07	3.88	47	14/03/2022	77.40103708	27.85770610	77.40103708	27.85770610
NH-02	93+300	93+200	NH-44	DEL-AGR	931+800	931+700	Decreasing	R1	2.04	2.85	2.45	53	14/03/2022	77.40048842	27.85847381	77.40048842	27.85847381
NH-02	93+200	93+100	NH-44	DEL-AGR	931+700	931+600	Decreasing	R1	1.66	1.78	1.72	56	14/03/2022	77.40000601	27.85926303	77.40000601	27.85926303
NH-02	93+100	93+000	NH-44	DEL-AGR	931+600	931+500	Decreasing	R1	1.82	1.74	1.78	58	14/03/2022	77.39953586	27.86005925	77.39953586	27.86005925
NH-02	93+000	92+900	NH-44	DEL-AGR	931+500	931+400	Decreasing	R1	3.94	3.96	3.95	43	14/03/2022	77.39904945	27.86086447	77.39904945	27.86086447
NH-02	92+900	92+800	NH-44	DEL-AGR	931+400	931+300	Decreasing	R1	3.01	3.07	3.04	49	14/03/2022	77.39852816	27.86164216	77.39852816	27.86164216
NH-02	92+800	92+700	NH-44	DEL-AGR	931+300	931+200	Decreasing	R1	2.48	2.69	2.59	57	14/03/2022	77.39802915	27.86241946	77.39802915	27.86241946
NH-02	92+700	92+600	NH-44	DEL-AGR	931+200	931+100	Decreasing	R1	2.15	1.87	2.01	60	14/03/2022	77.39750561	27.86319935	77.39750561	27.86319935
NH-02	92+600	92+500	NH-44	DEL-AGR	931+100	931+000	Decreasing	R1	1.01	1.01	1.01	60	14/03/2022	77.39698869	27.86396179	77.39698869	27.86396179
NH-02	92+500	92+400	NH-44	DEL-AGR	931+000	930+900	Decreasing	R1	1.76	1.80	1.78	59	14/03/2022	77.39645634	27.86475124	77.39645634	27.86475124
NH-02	92+400	92+300	NH-44	DEL-AGR	930+900	930+800	Decreasing	R1	1.25	1.27	1.26	56	14/03/2022	77.39594630	27.86552258	77.39594630	27.86552258
NH-02	92+300	92+200	NH-44	DEL-AGR	930+800	930+700	Decreasing	R1	2.30	2.08	2.19	52	14/03/2022	77.39543019	27.86630095	77.39543019	27.86630095
NH-02	92+200	92+100	NH-44	DEL-AGR	930+700	930+600	Decreasing	R1	1.86	1.87	1.87	57	14/03/2022	77.39491321	27.86708092	77.39491321	27.86708092
NH-02	92+100	92+000	NH-44	DEL-AGR	930+600	930+500	Decreasing	R1	4.32	3.81	4.07	55	14/03/2022	77.39435922	27.86784538	77.39435922	27.86784538
NH-02	92+000	91+900	NH-44	DEL-AGR	930+500	930+400	Decreasing	R1	4.36	4.71	4.54	57	14/03/2022	77.39378698	27.86859246	77.39378698	27.86859246
NH-02	91+900	91+800	NH-44	DEL-AGR	930+400	930+300	Decreasing	R1	7.10	7.15	7.13	57	14/03/2022	77.39325888	27.86935282	77.39325888	27.86935282
NH-02	91+800	91+700	NH-44	DEL-AGR	930+300	930+200	Decreasing	R1	4.12	4.23	4.18	60	14/03/2022	77.39274212	27.87014151	77.39274212	27.87014151
NH-02	91+700	91+600	NH-44	DEL-AGR	930+200	930+100	Decreasing	R1	3.68	4.60	4.14	63	14/03/2022	77.39216985	27.87089141	77.39216985	27.87089141
NH-02	91+600	91+500	NH-44	DEL-AGR	930+100	930+000	Decreasing	R1	2.66	2.79	2.73	65	14/03/2022	77.39145193	27.87152126	77.39145193	27.87152126
NH-02	91+500	91+400	NH-44	DEL-AGR	930+000	929+900	Decreasing	R1	2.75	3.05	2.90	65	14/03/2022	77.39069392	27.87211727	77.39069392	27.87211727
NH-02	91+400	91+350	NH-44	DEL-AGR	929+900	929+850	Decreasing	R1	4.73	4.85	4.79	58	14/03/2022	77.38993852	27.87271625	77.38993852	27.87271625
NH-02	91+350	91+300	NH-44	DEL-AGR	929+850	929+800	Decreasing	R1	2.02	2.15	2.09	69	14/03/2022	77.38956184	27.87303795	77.38956184	27.87303795
NH-02	91+300	91+200	NH-44	DEL-AGR	929+800	929+700	Decreasing	R1	3.54	3.66	3.60	53	14/03/2022	77.38920545	27.87335107	77.38920545	27.87335107
NH-02	91+200	91+100	NH-44	DEL-AGR	929+700	929+600	Decreasing	R1	4.37	3.99	4.18	48	14/03/2022	77.38852297	27.87401570	77.38852297	27.87401570
NH-02	91+100	91+000	NH-44	DEL-AGR	929+600	929+500	Decreasing	R1	2.56	2.92	2.74	56	14/03/2022	77.38784438	27.87470012	77.38784438	27.87470012
NH-02	91+000	90+900	NH-44	DEL-AGR	929+500	929+400	Decreasing	R1	3.58	3.74	3.66	59	14/03/2022	77.38716889	27.87537750	77.38716889	27.87537750
NH-02	90+900	90+840	NH-44	DEL-AGR	929+400	929+340	Decreasing	R1	3.98	4.81	4.40	61	14/03/2022	77.38650798	27.87604841	77.38650798	27.87604841
NH-02	90+840	90+800	NH-44	DEL-AGR	929+340	929+300	Decreasing	R1	2.01	2.17	2.09	72	14/03/2022	77.38609196	27.87644935	77.38609196	27.87644935
NH-02	90+800	90+700	NH-44	DEL-AGR	929+300	929+200	Decreasing	R1	1.84	2.12	1.98	64	14/03/2022	77.38580481	27.87670632	77.38580481	27.87670632
NH-02	90+700	90+600	NH-44	DEL-AGR	929+200	929+100	Decreasing	R1	1.66	1.66	1.66	65	14/03/2022	77.38505207	27.87731556	77.38505207	27.87731556
NH-02	90+600	90+500	NH-44	DEL-AGR	929+100	929+000	Decreasing	R1	1.88	2.03	1.96	57	14/03/2022	77.38428725	27.87790425	77.38428725	27.87790425
NH-02	90+500	90+400	NH-44	DEL-AGR	929+000	928+900	Decreasing	R1	1.50	1.56	1.53	49	14/03/2022	77.38351641	27.87850672	77.38351641	27.87850672
NH-02	90+400	90+320	NH-44	DEL-AGR	928+900	928+820	Decreasing	R1	3.83	3.56	3.70	55	14/03/2022	77.38274822	27.87910569	77.38274822	27.87910569
NH-02	90+320	90+300	NH-44	DEL-AGR	928+820	928+800	Decreasing	R1	1.68	1.50	1.59	70	14/03/2022	77.38216907	27.87959640	77.38216907	27.87959640
NH-02	90+300	90+200	NH-44	DEL-AGR	928+800	928+700	Decreasing	R1	4.53	3.95	4.24	58	14/03/2022	77.38202324	27.87972970	77.38202324	27.87972970
NH-02	90+200	90+100	NH-44	DEL-AGR	928+700	928+600	Decreasing	R1	3.94	3.12	3.53	59	14/03/2022	77.38145774	27.88048220	77.38145774	27.88048220
NH-02	90+100	90+000	NH-44	DEL-AGR	928+600	928+500	Decreasing	R1	4.16	3.87	4.02	62	14/03/2022	77.38108231	27.88131352	77.38108231	27.88131352
NH-02	90+000	89+900	NH-44	DEL-AGR	928+500	928+400	Decreasing	R1	3.71	3.84	3.78	68	14/03/2022	77.38090023	27.88220811	77.38090023	27.88220811
NH-02	89+900	89+800	NH-44	DEL-AGR	928+400	928+300	Decreasing	R1	3.66	3.88	3.77	71	14/03/2022	77.38078413	27.88310753	77.38078413	27.88310753
NH-02	89+800	89+700	NH-44	DEL-AGR	928+300	928+200	Decreasing	R1	3.90	3.21	3.56	73	14/03/2022	77.38067727	27.88399958	77.38067727	27.88399958
NH-02	89+700	89+600	NH-44	DEL-AGR	928+200	928+100	Decreasing	R1	3.28	3.40	3.34	74	14/03/2022	77.38056342	27.88491004	77.38056342	27.88491004
NH-02	89+600	89+500	NH-44	DEL-AGR	928+100	928+000	Decreasing	R1	3.62	3.55	3.59	74	14/03/2022	77.38045560	27.88579463	77.38045560	27.88579463
NH-02	89+500	89+400	NH-44	DEL-AGR	928+000	927+900	Decreasing	R1	4.51	3.51	4.01	73	14/03/2022	77.38034224	27.88670299	77.38034224	27.88670299
NH-02	89+400	89+300	NH-44	DEL-AGR	927+900	927+800	Decreasing	R1	3.97	3.28	3.63	70	14/03/2022	77.38023070	27.88759711	77.38023070	27.88759711
NH-02	89+300	89+230	NH-44	DEL-AGR	927+800	927+730	Decreasing	R1	4.41	3.39	3.90	70	14/03/2022	77.38011567	27.88850428	77.38011567	27.88850428
NH-02	89+230	89+200	NH-44	DEL-AGR	927+730	927+700	Decreasing	R1	2.48	2.53	2.51	53	14/03/2022	77.38003655	27.88913140	77.38003655	27.88913140
NH-02	89+200	89+100	NH-44	DEL-AGR	927+700	927+600	Decreasing	R1	1.68	1.50	1.59	70	14/03/2022	77.38000757	27.88939193	77.38000757	27.88939193
NH-02	89+100	89+000	NH-44	DEL-AGR	927+600	927+500	Decreasing	R1	2.95	2.95	2.95	69	14/03/2022	77.37990156	27.89029402	77.37990156	27.89029402

NH-02	89+000	88+900	NH-44	DEL-AGR	927+500	927+400	Decreasing	R1	2.02	2.15	2.09	69	14/03/2022	77.37978245	27.89119347	77.37978245	27.89119347
NH-02	88+900	88+800	NH-44	DEL-AGR	927+400	927+300	Decreasing	R1	3.94	3.28	3.61	59	14/03/2022	77.37967169	27.89209099	77.37967169	27.89209099
NH-02	88+800	88+700	NH-44	DEL-AGR	927+300	927+200	Decreasing	R1	4.12	4.24	4.18	45	14/03/2022	77.37952150	27.89299163	77.37952150	27.89299163
NH-02	88+700	88+600	NH-44	DEL-AGR	927+200	927+100	Decreasing	R1	2.79	3.01	2.90	55	14/03/2022	77.37924564	27.89384813	77.37924564	27.89384813
NH-02	88+600	88+500	NH-44	DEL-AGR	927+100	927+000	Decreasing	R1	2.00	2.22	2.11	67	14/03/2022	77.37882987	27.89466662	77.37882987	27.89466662
NH-02	88+500	88+400	NH-44	DEL-AGR	927+000	926+900	Decreasing	R1	2.01	2.17	2.09	72	14/03/2022	77.37827776	27.89543487	77.37827776	27.89543487
NH-02	88+400	88+300	NH-44	DEL-AGR	926+900	926+800	Decreasing	R1	3.32	3.37	3.34	68	14/03/2022	77.37764764	27.89613709	77.37764764	27.89613709
NH-02	88+300	88+200	NH-44	DEL-AGR	926+800	926+700	Decreasing	R1	4.23	4.46	4.35	67	14/03/2022	77.37699830	27.89683800	77.37699830	27.89683800
NH-02	88+200	88+100	NH-44	DEL-AGR	926+700	926+600	Decreasing	R1	3.62	5.65	4.64	61	14/03/2022	77.37635134	27.89753351	77.37635134	27.89753351
NH-02	88+100	88+050	NH-44	DEL-AGR	926+600	926+550	Decreasing	R1	5.27	5.80	5.54	47	14/03/2022	77.37570134	27.89823154	77.37570134	27.89823154
NH-02	88+050	88+000	NH-44	DEL-AGR	926+550	926+500	Decreasing	R1	1.34	1.11	1.23	62	14/03/2022	77.37537701	27.89857886	77.37537701	27.89857886
NH-02	88+000	87+900	NH-44	DEL-AGR	926+500	926+400	Decreasing	R1	2.27	2.23	2.25	55	14/03/2022	77.37504508	27.89893133	77.37504508	27.89893133
NH-02	87+900	87+800	NH-44	DEL-AGR	926+400	926+300	Decreasing	R1	3.75	3.68	3.72	62	14/03/2022	77.37440557	27.89962246	77.37440557	27.89962246
NH-02	87+800	87+700	NH-44	DEL-AGR	926+300	926+200	Decreasing	R1	2.63	2.61	2.62	61	14/03/2022	77.37375104	27.90031950	77.37375104	27.90031950
NH-02	87+700	87+600	NH-44	DEL-AGR	926+200	926+100	Decreasing	R1	3.01	2.80	2.91	42	14/03/2022	77.37310257	27.90101900	77.37310257	27.90101900
NH-02	87+600	87+550	NH-44	DEL-AGR	926+100	926+050	Decreasing	R1	5.22	4.34	4.78	37	14/03/2022	77.37244116	27.90171756	77.37244116	27.90171756
NH-02	87+550	87+500	NH-44	DEL-AGR	926+050	926+000	Decreasing	R1	1.54	1.65	1.60	65	14/03/2022	77.37211597	27.90205296	77.37211597	27.90205296
NH-02	87+500	87+400	NH-44	DEL-AGR	926+000	925+900	Decreasing	R1	4.15	3.78	3.97	51	14/03/2022	77.37178918	27.90240958	77.37178918	27.90240958
NH-02	87+400	87+300	NH-44	DEL-AGR	925+900	925+800	Decreasing	R1	4.28	3.99	4.14	60	14/03/2022	77.37113975	27.90309991	77.37113975	27.90309991
NH-02	87+300	87+200	NH-44	DEL-AGR	925+800	925+700	Decreasing	R1	3.74	3.86	3.80	62	14/03/2022	77.37049544	27.90379770	77.37049544	27.90379770
NH-02	87+200	87+100	NH-44	DEL-AGR	925+700	925+600	Decreasing	R1	3.79	3.60	3.70	64	14/03/2022	77.36984879	27.90449442	77.36984879	27.90449442
NH-02	87+100	87+000	NH-44	DEL-AGR	925+600	925+500	Decreasing	R1	4.04	3.34	3.69	59	14/03/2022	77.36920486	27.90518422	77.36920486	27.90518422
NH-02	87+000	86+900	NH-44	DEL-AGR	925+500	925+400	Decreasing	R1	3.29	3.30	3.30	58	14/03/2022	77.36855601	27.90588235	77.36855601	27.90588235
NH-02	86+900	86+800	NH-44	DEL-AGR	925+400	925+300	Decreasing	R1	3.88	3.38	3.63	62	14/03/2022	77.36790255	27.90658518	77.36790255	27.90658518
NH-02	86+800	86+700	NH-44	DEL-AGR	925+300	925+200	Decreasing	R1	4.34	4.20	4.27	68	14/03/2022	77.36725977	27.90727766	77.36725977	27.90727766
NH-02	86+700	86+600	NH-44	DEL-AGR	925+200	925+100	Decreasing	R1	2.76	3.08	2.92	69	14/03/2022	77.36661146	27.90797695	77.36661146	27.90797695
NH-02	86+600	86+500	NH-44	DEL-AGR	925+100	925+000	Decreasing	R1	5.43	5.05	5.24	69	14/03/2022	77.36596380	27.90867990	77.36596380	27.90867990
NH-02	86+500	86+400	NH-44	DEL-AGR	925+000	924+900	Decreasing	R1	4.85	4.08	4.47	69	14/03/2022	77.36532606	27.90937533	77.36532606	27.90937533
NH-02	86+400	86+300	NH-44	DEL-AGR	924+900	924+800	Decreasing	R1	6.16	5.64	5.90	65	14/03/2022	77.36468189	27.91006760	77.36468189	27.91006760
NH-02	86+300	86+200	NH-44	DEL-AGR	924+800	924+700	Decreasing	R1	3.53	3.62	3.57	66	14/03/2022	77.36402541	27.91077628	77.36402541	27.91077628
NH-02	86+200	86+100	NH-44	DEL-AGR	924+700	924+600	Decreasing	R1	4.90	6.16	5.53	64	14/03/2022	77.36337434	27.91147647	77.36337434	27.91147647
NH-02	86+100	86+000	NH-44	DEL-AGR	924+600	924+500	Decreasing	R1	3.58	4.08	3.83	68	14/03/2022	77.36274213	27.91217671	77.36274213	27.91217671
NH-02	86+000	85+900	NH-44	DEL-AGR	924+500	924+400	Decreasing	R1	3.43	4.23	3.83	72	14/03/2022	77.36218632	27.91293838	77.36218632	27.91293838
NH-02	85+900	85+800	NH-44	DEL-AGR	924+400	924+300	Decreasing	R1	4.18	4.41	4.30	68	14/03/2022	77.36170720	27.91371834	77.36170720	27.91371834
NH-02	85+800	85+700	NH-44	DEL-AGR	924+300	924+200	Decreasing	R1	4.71	4.34	4.53	63	14/03/2022	77.36120989	27.91452561	77.36120989	27.91452561
NH-02	85+700	85+600	NH-44	DEL-AGR	924+200	924+100	Decreasing	R1	2.48	2.53	2.51	53	14/03/2022	77.36071268	27.91531282	77.36071268	27.91531282
NH-02	85+600	85+570	NH-44	DEL-AGR	924+100	924+070	Decreasing	R1	3.97	3.63	3.80	39	14/03/2022	77.36024045	27.91611586	77.36024045	27.91611586
NH-02	85+570	85+500	NH-44	DEL-AGR	924+070	924+000	Decreasing	R1	1.62	1.80	1.71	67	14/03/2022	77.36010301	27.91635933	77.36010301	27.91635933
NH-02	85+500	85+400	NH-44	DEL-AGR	924+000	923+900	Decreasing	R1	3.45	3.63	3.54	39	14/03/2022	77.35978773	27.91692754	77.35978773	27.91692754
NH-02	85+400	85+300	NH-44	DEL-AGR	923+900	923+800	Decreasing	R1	4.12	3.68	3.90	51	14/03/2022	77.35934301	27.91773423	77.35934301	27.91773423
NH-02	85+300	85+200	NH-44	DEL-AGR	923+800	923+700	Decreasing	R1	3.83	3.20	3.52	60	14/03/2022	77.35889285	27.91854347	77.35889285	27.91854347
NH-02	85+200	85+100	NH-44	DEL-AGR	923+700	923+600	Decreasing	R1	4.53	3.80	4.17	63	14/03/2022	77.35844700	27.91935114	77.35844700	27.91935114
NH-02	85+100	85+080	NH-44	DEL-AGR	923+600	923+580	Decreasing	R1	3.70	3.24	3.47	60	14/03/2022	77.35799744	27.92016199	77.35799744	27.92016199
NH-02	85+080	85+000	NH-44	DEL-AGR	923+580	923+500	Decreasing	R1	1.58	1.99	1.79	69	14/03/2022	77.35790534	27.92032821	77.35790534	27.92032821
NH-02	85+000	84+900	NH-44	DEL-AGR	923+500	923+400	Decreasing	R1	1.34	1.11	1.23	62	14/03/2022	77.35754886	27.92096927	77.35754886	27.92096927
NH-02	84+900	84+800	NH-44	DEL-AGR	923+400	923+300	Decreasing	R1	2.23	2.18	2.21	65	14/03/2022	77.35707157	27.92178516	77.35707157	27.92178516
NH-02	84+800	84+700	NH-44	DEL-AGR	923+300	923+200	Decreasing	R1	1.62	1.80	1.71	67	14/03/2022	77.35662811	27.92258584	77.35662811	27.92258584
NH-02	84+700	84+600	NH-44	DEL-AGR	923+200	923+100	Decreasing	R1	1.70	1.72	1.71	62	14/03/2022	77.35624837	27.92343312	77.35624837	27.92343312
NH-02	84+600	84+500	NH-44	DEL-AGR	923+100	923+000	Decreasing	R1	1.54	1.65	1.60	65	14/03/2022	77.35593927	27.92429595	77.35593927	27.92429595
NH-02	84+500	84+400	NH-44	DEL-AGR	923+000	922+900	Decreasing	R1	1.55	1.52	1.54	63	14/03/2022	77.35563365	27.92514540	77.35563365	27.92514540
NH-02	84+400	84+300	NH-44	DEL-AGR	922+900	922+800	Decreasing	R1	3.79	3.89	3.84	52	14/03/2022	77.35532510	27.92601461	77.35532510	27.92601461
NH-02	84+300	84+200	NH-44	DEL-AGR	922+800	922+700	Decreasing	R1	4.17	4.60	4.39	51	14/03/2022	77.35501516	27.92687404	77.35501516	27.92687404
NH-02	84+200	84+100	NH-44	DEL-AGR	922+700	922+600	Decreasing	R1	1.41	1.80	1.61	63	14/03/2022	77.35469941	27.92774217	77.35469941	27.92774217
NH-02	84+100	84+000	NH-44	DEL-AGR	922+600	922+500	Decreasing	R1	2.51	2.28	2.40	70	14/03/2022	77.35438508	27.92860097	77.35438508	27.92860097
NH-02	84+000	83+900	NH-44	DEL-AGR	922+500	922+400	Decreasing	R1	2.38	2.08	2.23	68	14/03/2022	77.35407901	27.92944855	77.35407901	27.92944855
NH-02	83+900	83+800	NH-44	DEL-AGR	922+400	922+300	Decreasing	R1	3.25	3.18	3.22	62	14/03/2022	77.35386442	27.93034733	77.35386442	27.93034733
NH-02	83+800	83+700	NH-44	DEL-AGR	922+300	922+200	Decreasing	R1	1.89	2.47	2.18	60	14/03/2022	77.35390743	27.93123588	77.35390743	27.93123588
NH-02	83+700	83+600	NH-44	DEL-AGR	922+200	922+100	Decreasing	R1	2.16	2.69	2.43	62	14/03/2022	77.35422119	27.93209321	77.35422119	27.93209321
NH-02	83+600	83+500	NH-44	DEL-AGR	922+100	922+000	Decreasing	R1	2.15	2.26	2.21	62	14/03/2022	77.35466841	27.93291334	77.35466841	27.93291334

NH-02	83+500	83+400	NH-44	DEL-AGR	922+000	921+900	Decreasing	R1	3.42	3.52	3.47	59	14/03/2022	77.35497062	27.93377015	77.35497062	27.93377015
NH-02	83+400	83+300	NH-44	DEL-AGR	921+900	921+800	Decreasing	R1	2.81	2.78	2.80	59	14/03/2022	77.35493651	27.93465846	77.35493651	27.93465846
NH-02	83+300	83+200	NH-44	DEL-AGR	921+800	921+700	Decreasing	R1	4.48	5.03	4.76	51	14/03/2022	77.35456899	27.93549677	77.35456899	27.93549677
NH-02	83+200	83+100	NH-44	DEL-AGR	921+700	921+600	Decreasing	R1	3.08	3.35	3.22	55	14/03/2022	77.35393095	27.93620388	77.35393095	27.93620388
NH-02	83+100	83+000	NH-44	DEL-AGR	921+600	921+500	Decreasing	R1	2.53	1.68	2.11	63	14/03/2022	77.35320906	27.93684876	77.35320906	27.93684876
NH-02	83+000	82+900	NH-44	DEL-AGR	921+500	921+400	Decreasing	R1	3.37	3.03	3.20	62	14/03/2022	77.35249062	27.93748718	77.35249062	27.93748718
NH-02	82+900	82+850	NH-44	DEL-AGR	921+400	921+350	Decreasing	R1	3.34	2.95	3.15	48	14/03/2022	77.35177094	27.93811913	77.35177094	27.93811913
NH-02	82+850	82+800	NH-44	DEL-AGR	921+350	921+300	Decreasing	R1	1.85	1.94	1.90	72	14/03/2022	77.35140492	27.93843807	77.35140492	27.93843807
NH-02	82+800	82+700	NH-44	DEL-AGR	921+300	921+200	Decreasing	R1	4.82	4.84	4.83	49	14/03/2022	77.35105952	27.93877535	77.35105952	27.93877535
NH-02	82+700	82+600	NH-44	DEL-AGR	921+200	921+100	Decreasing	R1	4.73	4.02	4.38	59	14/03/2022	77.35049036	27.93951867	77.35049036	27.93951867
NH-02	82+600	82+500	NH-44	DEL-AGR	921+100	921+000	Decreasing	R1	2.84	3.17	3.01	64	14/03/2022	77.35013002	27.94035345	77.35013002	27.94035345
NH-02	82+500	82+400	NH-44	DEL-AGR	921+000	920+900	Decreasing	R1	3.41	3.34	3.38	65	14/03/2022	77.34985303	27.94123399	77.34985303	27.94123399
NH-02	82+400	82+300	NH-44	DEL-AGR	920+900	920+800	Decreasing	R1	3.22	3.11	3.17	61	14/03/2022	77.34958872	27.94209838	77.34958872	27.94209838
NH-02	82+300	82+200	NH-44	DEL-AGR	920+800	920+700	Decreasing	R1	3.80	3.53	3.67	50	14/03/2022	77.34934621	27.94297460	77.34934621	27.94297460
NH-02	82+200	82+100	NH-44	DEL-AGR	920+700	920+600	Decreasing	R1	4.02	4.11	4.07	40	14/03/2022	77.34914180	27.94386815	77.34914180	27.94386815
NH-02	82+100	82+000	NH-44	DEL-AGR	920+600	920+500	Decreasing	R1	4.03	3.90	3.97	50	14/03/2022	77.34895483	27.94476242	77.34895483	27.94476242
NH-02	82+000	81+900	NH-44	DEL-AGR	920+500	920+400	Decreasing	R1	3.49	3.81	3.65	61	14/03/2022	77.34876942	27.94564164	77.34876942	27.94564164
NH-02	81+900	81+800	NH-44	DEL-AGR	920+400	920+300	Decreasing	R1	3.65	3.66	3.66	62	14/03/2022	77.34858453	27.94652430	77.34858453	27.94652430
NH-02	81+800	81+700	NH-44	DEL-AGR	920+300	920+200	Decreasing	R1	2.91	2.95	2.93	59	14/03/2022	77.34839827	27.94741303	77.34839827	27.94741303
NH-02	81+700	81+600	NH-44	DEL-AGR	920+200	920+100	Decreasing	R1	3.19	3.43	3.31	60	14/03/2022	77.34821055	27.94830511	77.34821055	27.94830511
NH-02	81+600	81+500	NH-44	DEL-AGR	920+100	920+000	Decreasing	R1	4.56	4.18	4.37	63	14/03/2022	77.34802691	27.94919260	77.34802691	27.94919260
NH-02	81+500	81+400	NH-44	DEL-AGR	920+000	919+900	Decreasing	R1	5.35	5.00	5.18	65	14/03/2022	77.34784232	27.95007876	77.34784232	27.95007876
NH-02	81+400	81+300	NH-44	DEL-AGR	919+900	919+800	Decreasing	R1	1.84	1.86	1.85	66	14/03/2022	77.34769062	27.95097695	77.34769062	27.95097695
NH-02	81+300	81+200	NH-44	DEL-AGR	919+800	919+700	Decreasing	R1	1.58	1.99	1.79	69	14/03/2022	77.34754479	27.95187800	77.34754479	27.95187800
NH-02	81+200	81+100	NH-44	DEL-AGR	919+700	919+600	Decreasing	R1	1.24	1.47	1.36	71	14/03/2022	77.34740178	27.95276518	77.34740178	27.95276518
NH-02	81+100	81+000	NH-44	DEL-AGR	919+600	919+500	Decreasing	R1	1.26	1.35	1.31	73	14/03/2022	77.34725392	27.95366971	77.34725392	27.95366971
NH-02	81+000	80+900	NH-44	DEL-AGR	919+500	919+400	Decreasing	R1	1.32	1.19	1.26	72	14/03/2022	77.34710994	27.95455608	77.34710994	27.95455608
NH-02	80+900	80+800	NH-44	DEL-AGR	919+400	919+300	Decreasing	R1	2.03	1.89	1.96	70	14/03/2022	77.34696644	27.95545335	77.34696644	27.95545335
NH-02	80+800	80+700	NH-44	DEL-AGR	919+300	919+200	Decreasing	R1	1.05	1.14	1.10	71	14/03/2022	77.34681856	27.95634657	77.34681856	27.95634657
NH-02	80+700	80+600	NH-44	DEL-AGR	919+200	919+100	Decreasing	R1	1.30	1.18	1.24	73	14/03/2022	77.34667535	27.95724561	77.34667535	27.95724561
NH-02	80+600	80+500	NH-44	DEL-AGR	919+100	919+000	Decreasing	R1	1.08	1.17	1.13	73	14/03/2022	77.34654972	27.95813275	77.34654972	27.95813275
NH-02	80+500	80+400	NH-44	DEL-AGR	919+000	918+900	Decreasing	R1	1.34	1.12	1.23	72	14/03/2022	77.34643047	27.95904659	77.34643047	27.95904659
NH-02	80+400	80+300	NH-44	DEL-AGR	918+900	918+800	Decreasing	R1	1.47	1.45	1.46	72	14/03/2022	77.34632849	27.95993329	77.34632849	27.95993329
NH-02	80+300	80+200	NH-44	DEL-AGR	918+800	918+700	Decreasing	R1	1.85	1.94	1.90	72	14/03/2022	77.34623409	27.96084985	77.34623409	27.96084985
NH-02	80+200	80+100	NH-44	DEL-AGR	918+700	918+600	Decreasing	R1	1.52	1.57	1.55	72	14/03/2022	77.34613552	27.96174714	77.34613552	27.96174714
NH-02	80+100	80+000	NH-44	DEL-AGR	918+600	918+500	Decreasing	R1	1.43	1.57	1.50	72	14/03/2022	77.34591066	27.96261873	77.34591066	27.96261873
NH-02	80+000	79+900	NH-44	DEL-AGR	918+500	918+400	Decreasing	R1	1.71	1.56	1.64	71	14/03/2022	77.34555197	27.96345900	77.34555197	27.96345900
NH-02	79+900	79+800	NH-44	DEL-AGR	918+400	918+300	Decreasing	R1	1.62	1.73	1.68	72	14/03/2022	77.34516037	27.96430270	77.34516037	27.96430270
NH-02	79+800	79+700	NH-44	DEL-AGR	918+300	918+200	Decreasing	R1	1.43	1.50	1.46	72	14/03/2022	77.34476549	27.96513201	77.34476549	27.96513201
NH-02	79+700	79+600	NH-44	DEL-AGR	918+200	918+100	Decreasing	R1	2.02	1.56	1.79	72	14/03/2022	77.34435130	27.96595627	77.34435130	27.96595627
NH-02	79+600	79+500	NH-44	DEL-AGR	918+100	918+000	Decreasing	R1	1.37	1.30	1.34	71	14/03/2022	77.34392339	27.96677468	77.34392339	27.96677468
NH-02	79+500	79+400	NH-44	DEL-AGR	918+000	917+900	Decreasing	R1	1.32	1.13	1.23	71	14/03/2022	77.34349911	27.96760600	77.34349911	27.96760600
NH-02	79+400	79+300	NH-44	DEL-AGR	917+900	917+800	Decreasing	R1	1.58	1.72	1.65	69	14/03/2022	77.34307484	27.96843587	77.34307484	27.96843587
NH-02	79+300	79+200	NH-44	DEL-AGR	917+800	917+700	Decreasing	R1	1.22	1.04	1.13	61	14/03/2022	77.34266067	27.96925908	77.34266067	27.96925908
NH-02	79+200	79+100	NH-44	DEL-AGR	917+700	917+600	Decreasing	R1	2.58	2.66	2.62	34	14/03/2022	77.34224142	27.97008625	77.34224142	27.97008625
NH-02	79+100	79+000	NH-44	DEL-AGR	917+600	917+500	Decreasing	R1	1.84	1.89	1.87	48	14/03/2022	77.34182572	27.97091226	77.34182572	27.97091226
NH-02	79+000	78+900	NH-44	DEL-AGR	917+500	917+400	Decreasing	R1	2.85	2.90	2.88	58	14/03/2022	77.34141045	27.97172580	77.34141045	27.97172580
NH-02	78+900	78+800	NH-44	DEL-AGR	917+400	917+300	Decreasing	R1	1.19	1.34	1.27	63	14/03/2022	77.34099173	27.97255840	77.34099173	27.97255840
NH-02	78+800	78+700	NH-44	DEL-AGR	917+300	917+200	Decreasing	R1	1.48	1.57	1.53	66	14/03/2022	77.34056850	27.97337171	77.34056850	27.97337171
NH-02	78+700	78+600	NH-44	DEL-AGR	917+200	917+100	Decreasing	R1	2.18	2.24	2.21	69	14/03/2022	77.34013738	27.97420104	77.34013738	27.97420104
NH-02	78+600	78+500	NH-44	DEL-AGR	917+100	917+000	Decreasing	R1	2.06	1.73	1.90	71	14/03/2022	77.33971989	27.97501638	77.33971989	27.97501638
NH-02	78+500	78+400	NH-44	DEL-AGR	917+000	916+900	Decreasing	R1	1.56	1.44	1.50	71	14/03/2022	77.33932280	27.97585107	77.33932280	27.97585107
NH-02	78+400	78+300	NH-44	DEL-AGR	916+900	916+800	Decreasing	R1	1.93	1.55	1.74	70	14/03/2022	77.33893546	27.97669270	77.33893546	27.97669270
NH-02	78+300	78+200	NH-44	DEL-AGR	916+800	916+700	Decreasing	R1	1.63	1.57	1.60	65	14/03/2022	77.33854840	27.97752549	77.33854840	27.97752549
NH-02	78+200	78+100	NH-44	DEL-AGR	916+700	916+600	Decreasing	R1	1.77	1.42	1.60	66	14/03/2022	77.33815392	27.97837129	77.33815392	27.97837129
NH-02	78+100	78+000	NH-44	DEL-AGR	916+600	916+500	Decreasing	R1	1.13	1.29	1.21	68	14/03/2022	77.33774255	27.97919035	77.33774255	27.97919035
NH-02	78+000	77+900	NH-44	DEL-AGR	916+500	916+400	Decreasing	R1	1.59	1.53	1.56	66	14/03/2022	77.33731219	27.98001540	77.33731219	27.98001540
NH-02	77+900	77+800	NH-44	DEL-AGR	916+400	916+300	Decreasing	R1	2.11	1.75	1.93	70	14/03/2022	77.33686137	27.98082894	77.33686137	27.98082894
NH-02	77+800	77+700	NH-44	DEL-AGR	916+300	916+200	Decreasing	R1	1.92	1.69	1.81	72	14/03/2022	77.33641657	27.98163501	77.33641657	27.98163501

NH-02	77+700	77+600	NH-44	DEL-AGR	916+200	916+100	Decreasing	R1	2.00	2.02	2.01	71	14/03/2022	77.33597831	27.98245209	77.33597831	27.98245209
NH-02	77+600	77+500	NH-44	DEL-AGR	916+100	916+000	Decreasing	R1	2.40	1.74	2.07	69	14/03/2022	77.33556629	27.98327852	77.33556629	27.98327852
NH-02	77+500	77+400	NH-44	DEL-AGR	916+000	915+900	Decreasing	R1	2.50	1.92	2.21	66	14/03/2022	77.33516709	27.98410249	77.33516709	27.98410249
NH-02	77+400	77+300	NH-44	DEL-AGR	915+900	915+800	Decreasing	R1	2.34	1.90	2.12	68	14/03/2022	77.33476278	27.98494436	77.33476278	27.98494436
NH-02	77+300	77+200	NH-44	DEL-AGR	915+800	915+700	Decreasing	R1	4.25	4.10	4.18	68	14/03/2022	77.33437084	27.98577498	77.33437084	27.98577498
NH-02	77+200	77+100	NH-44	DEL-AGR	915+700	915+600	Decreasing	R1	1.92	1.79	1.86	72	14/03/2022	77.33398413	27.98661805	77.33398413	27.98661805
NH-02	77+100	77+000	NH-44	DEL-AGR	915+600	915+500	Decreasing	R1	1.75	1.89	1.82	74	14/03/2022	77.33360218	27.98745409	77.33360218	27.98745409
NH-02	77+000	76+900	NH-44	DEL-AGR	915+500	915+400	Decreasing	R1	1.99	2.25	2.12	72	14/03/2022	77.33322264	27.98828249	77.33322264	27.98828249
NH-02	76+900	76+800	NH-44	DEL-AGR	915+400	915+300	Decreasing	R1	1.48	1.68	1.58	72	14/03/2022	77.33281485	27.98911706	77.33281485	27.98911706
NH-02	76+800	76+700	NH-44	DEL-AGR	915+300	915+200	Decreasing	R1	1.20	1.42	1.31	74	14/03/2022	77.33233317	27.98991134	77.33233317	27.98991134
NH-02	76+700	76+600	NH-44	DEL-AGR	915+200	915+100	Decreasing	R1	1.28	1.27	1.28	74	14/03/2022	77.33178226	27.99067463	77.33178226	27.99067463
NH-02	76+600	76+500	NH-44	DEL-AGR	915+100	915+000	Decreasing	R1	1.27	1.54	1.41	71	14/03/2022	77.33122842	27.99144223	77.33122842	27.99144223
NH-02	76+500	76+400	NH-44	DEL-AGR	915+000	914+900	Decreasing	R1	1.31	1.47	1.39	70	14/03/2022	77.33069344	27.99220276	77.33069344	27.99220276
NH-02	76+400	76+300	NH-44	DEL-AGR	914+900	914+800	Decreasing	R1	1.71	1.55	1.63	72	14/03/2022	77.33026326	27.99301254	77.33026326	27.99301254
NH-02	76+300	76+200	NH-44	DEL-AGR	914+800	914+700	Decreasing	R1	1.98	1.68	1.83	72	14/03/2022	77.33002247	27.99388916	77.33002247	27.99388916
NH-02	76+200	76+100	NH-44	DEL-AGR	914+700	914+600	Decreasing	R1	1.61	2.21	1.91	71	14/03/2022	77.32999038	27.99480719	77.32999038	27.99480719
NH-02	76+100	76+000	NH-44	DEL-AGR	914+600	914+500	Decreasing	R1	1.56	1.62	1.59	71	14/03/2022	77.33006317	27.99571157	77.33006317	27.99571157
NH-02	76+000	75+900	NH-44	DEL-AGR	914+500	914+400	Decreasing	R1	1.09	1.63	1.36	72	14/03/2022	77.33013652	27.99659887	77.33013652	27.99659887
NH-02	75+900	75+800	NH-44	DEL-AGR	914+400	914+300	Decreasing	R1	1.50	1.83	1.67	72	14/03/2022	77.33023956	27.99749748	77.33023956	27.99749748
NH-02	75+800	75+700	NH-44	DEL-AGR	914+300	914+200	Decreasing	R1	1.53	1.43	1.48	66	14/03/2022	77.33039823	27.99839628	77.33039823	27.99839628
NH-02	75+700	75+600	NH-44	DEL-AGR	914+200	914+100	Decreasing	R1	2.30	3.13	2.72	51	14/03/2022	77.33056406	27.99929377	77.33056406	27.99929377
NH-02	75+600	75+500	NH-44	DEL-AGR	914+100	914+000	Decreasing	R1	1.84	2.74	2.29	43	14/03/2022	77.33074606	28.00019018	77.33074606	28.00019018
NH-02	75+500	75+400	NH-44	DEL-AGR	914+000	913+900	Decreasing	R1	2.92	4.62	3.77	40	14/03/2022	77.33098898	28.00106150	77.33098898	28.00106150
NH-02	75+400	75+300	NH-44	DEL-AGR	913+900	913+800	Decreasing	R1	2.80	1.91	2.36	45	14/03/2022	77.33126569	28.00192878	77.33126569	28.00192878
NH-02	75+300	75+200	NH-44	DEL-AGR	913+800	913+700	Decreasing	R1	4.41	5.73	5.07	42	14/03/2022	77.33154742	28.00280255	77.33154742	28.00280255
NH-02	75+200	75+100	NH-44	DEL-AGR	913+700	913+600	Decreasing	R1	24.30	19.91	22.11	13	14/03/2022	77.33183734	28.00367088	77.33183734	28.00367088
NH-02	75+100	75+000	NH-44	DEL-AGR	913+600	913+500	Decreasing	R1	2.28	2.63	2.46	36	14/03/2022	77.33214827	28.00452050	77.33214827	28.00452050
NH-02	75+000	74+900	NH-44	DEL-AGR	913+500	913+400	Decreasing	R1	2.44	2.74	2.59	53	14/03/2022	77.33235351	28.00541011	77.33235351	28.00541011
NH-02	74+900	74+800	NH-44	DEL-AGR	913+400	913+300	Decreasing	R1	2.31	2.44	2.38	59	14/03/2022	77.33254065	28.00629361	77.33254065	28.00629361
NH-02	74+800	74+700	NH-44	DEL-AGR	913+300	913+200	Decreasing	R1	2.26	2.72	2.49	64	14/03/2022	77.33274617	28.00718319	77.33274617	28.00718319
NH-02	74+700	74+600	NH-44	DEL-AGR	913+200	913+100	Decreasing	R1	1.71	1.89	1.80	64	14/03/2022	77.33307921	28.00804392	77.33307921	28.00804392
NH-02	74+600	74+500	NH-44	DEL-AGR	913+100	913+000	Decreasing	R1	2.21	2.38	2.30	64	14/03/2022	77.33339915	28.00890130	77.33339915	28.00890130
NH-02	74+500	74+400	NH-44	DEL-AGR	913+000	912+900	Decreasing	R1	1.87	1.62	1.75	66	14/03/2022	77.33368049	28.00976873	77.33368049	28.00976873
NH-02	74+400	74+300	NH-44	DEL-AGR	912+900	912+800	Decreasing	R1	1.37	1.41	1.39	69	14/03/2022	77.33406056	28.01059776	77.33406056	28.01059776
NH-02	74+300	74+200	NH-44	DEL-AGR	912+800	912+700	Decreasing	R1	1.56	1.58	1.57	73	14/03/2022	77.33448686	28.01142188	77.33448686	28.01142188
NH-02	74+200	74+100	NH-44	DEL-AGR	912+700	912+600	Decreasing	R1	1.25	1.21	1.23	75	14/03/2022	77.33488328	28.01224625	77.33488328	28.01224625
NH-02	74+100	74+000	NH-44	DEL-AGR	912+600	912+500	Decreasing	R1	2.02	2.07	2.05	74	14/03/2022	77.33511913	28.01314047	77.33511913	28.01314047
NH-02	74+000	73+900	NH-44	DEL-AGR	912+500	912+400	Decreasing	R1	1.38	1.17	1.28	73	14/03/2022	77.33529458	28.01402502	77.33529458	28.01402502
NH-02	73+900	73+800	NH-44	DEL-AGR	912+400	912+300	Decreasing	R1	1.24	1.18	1.21	72	14/03/2022	77.33547456	28.01491539	77.33547456	28.01491539
NH-02	73+800	73+700	NH-44	DEL-AGR	912+300	912+200	Decreasing	R1	1.04	1.22	1.13	70	14/03/2022	77.33565097	28.01581129	77.33565097	28.01581129
NH-02	73+700	73+600	NH-44	DEL-AGR	912+200	912+100	Decreasing	R1	1.17	1.19	1.18	67	14/03/2022	77.33576158	28.01669835	77.33576158	28.01669835
NH-02	73+600	73+500	NH-44	DEL-AGR	912+100	912+000	Decreasing	R1	1.11	1.53	1.32	67	14/03/2022	77.33583449	28.01760149	77.33583449	28.01760149
NH-02	73+500	73+400	NH-44	DEL-AGR	912+000	911+900	Decreasing	R1	1.11	1.36	1.24	72	14/03/2022	77.33595157	28.01850374	77.33595157	28.01850374
NH-02	73+400	73+300	NH-44	DEL-AGR	911+900	911+800	Decreasing	R1	1.70	1.84	1.77	71	14/03/2022	77.33615461	28.01939374	77.33615461	28.01939374
NH-02	73+300	73+200	NH-44	DEL-AGR	911+800	911+700	Decreasing	R1	1.97	2.25	2.11	71	14/03/2022	77.33639079	28.02026253	77.33639079	28.02026253
NH-02	73+200	73+100	NH-44	DEL-AGR	911+700	911+600	Decreasing	R1	4.88	4.30	4.59	67	14/03/2022	77.33660703	28.02114979	77.33660703	28.02114979
NH-02	73+100	73+000	NH-44	DEL-AGR	911+600	911+500	Decreasing	R1	3.10	3.68	3.39	64	14/03/2022	77.33675498	28.02204720	77.33675498	28.02204720
NH-02	73+000	72+900	NH-44	DEL-AGR	911+500	911+400	Decreasing	R1	2.18	2.27	2.22	65	14/03/2022	77.33685103	28.02295535	77.33685103	28.02295535
NH-02	72+900	72+800	NH-44	DEL-AGR	911+400	911+300	Decreasing	R1	1.61	1.88	1.75	69	14/03/2022	77.33694288	28.02384755	77.33694288	28.02384755
NH-02	72+800	72+700	NH-44	DEL-AGR	911+300	911+200	Decreasing	R1	1.96	2.03	2.00	71	14/03/2022	77.33704084	28.02473801	77.33704084	28.02473801
NH-02	72+700	72+600	NH-44	DEL-AGR	911+200	911+100	Decreasing	R1	1.46	1.31	1.39	73	14/03/2022	77.33714276	28.02564474	77.33714276	28.02564474
NH-02	72+600	72+500	NH-44	DEL-AGR	911+100	911+000	Decreasing	R1	1.42	1.47	1.45	73	14/03/2022	77.33724330	28.02655370	77.33724330	28.02655370
NH-02	72+500	72+400	NH-44	DEL-AGR	911+000	910+900	Decreasing	R1	1.74	1.87	1.81	76	14/03/2022	77.33734083	28.02745196	77.33734083	28.02745196
NH-02	72+400	72+300	NH-44	DEL-AGR	910+900	910+800	Decreasing	R1	2.53	1.55	2.04	76	14/03/2022	77.33744020	28.02833968	77.33744020	28.02833968
NH-02	72+300	72+200	NH-44	DEL-AGR	910+800	910+700	Decreasing	R1	1.78	1.61	1.70	70	14/03/2022	77.33757676	28.02925036	77.33757676	28.02925036
NH-02	72+200	72+100	NH-44	DEL-AGR	910+700	910+600	Decreasing	R1	2.61	2.25	2.43	62	14/03/2022	77.33788652	28.03010831	77.33788652	28.03010831
NH-02	72+100	72+000	NH-44	DEL-AGR	910+600	910+500	Decreasing	R1	2.43	1.90	2.17	59	14/03/2022	77.33829813	28.03093306	77.33829813	28.03093306
NH-02	72+000	71+900	NH-44	DEL-AGR	910+500	910+400	Decreasing	R1	2.27	2.01	2.14	61	14/03/2022	77.33870284	28.03175619	77.33870284	28.03175619
NH-02	71+900	71+800	NH-44	DEL-AGR	910+400	910+300	Decreasing	R1	2.49	2.11	2.30	64	14/03/2022	77.33910339	28.03259800	77.33910339	28.03259800

NH-02	71+800	71+700	NH-44	DEL-AGR	910+300	910+200	Decreasing	R1	4.35	4.67	4.51	67	14/03/2022	77.33947133	28.03343754	77.33947133	28.03343754
NH-02	71+700	71+600	NH-44	DEL-AGR	910+200	910+100	Decreasing	R1	1.94	1.56	1.75	72	14/03/2022	77.33977837	28.03430112	77.33977837	28.03430112
NH-02	71+600	71+500	NH-44	DEL-AGR	910+100	910+000	Decreasing	R1	1.69	1.40	1.55	77	14/03/2022	77.34000870	28.03518569	77.34000870	28.03518569
NH-02	71+500	71+400	NH-44	DEL-AGR	910+000	909+900	Decreasing	R1	1.88	1.75	1.82	73	14/03/2022	77.34016971	28.03606743	77.34016971	28.03606743
NH-02	71+400	71+300	NH-44	DEL-AGR	909+900	909+800	Decreasing	R1	1.94	1.52	1.73	69	14/03/2022	77.34031036	28.03695945	77.34031036	28.03695945
NH-02	71+300	71+200	NH-44	DEL-AGR	909+800	909+700	Decreasing	R1	2.04	1.71	1.88	73	14/03/2022	77.34043991	28.03786918	77.34043991	28.03786918
NH-02	71+200	71+100	NH-44	DEL-AGR	909+700	909+600	Decreasing	R1	1.09	1.04	1.07	78	14/03/2022	77.34058516	28.03876355	77.34058516	28.03876355
NH-02	71+100	71+000	NH-44	DEL-AGR	909+600	909+500	Decreasing	R1	2.32	2.21	2.37	80	14/03/2022	77.34072700	28.03965450	77.34072700	28.03965450
NH-02	71+000	70+900	NH-44	DEL-AGR	909+500	909+400	Decreasing	R1	1.46	1.42	1.44	74	14/03/2022	77.34087124	28.04054793	77.34087124	28.04054793
NH-02	70+900	70+800	NH-44	DEL-AGR	909+400	909+300	Decreasing	R1	1.53	1.55	1.54	73	14/03/2022	77.34100880	28.04145331	77.34100880	28.04145331
NH-02	70+800	70+700	NH-44	DEL-AGR	909+300	909+200	Decreasing	R1	1.56	1.71	1.64	76	14/03/2022	77.34114411	28.04234612	77.34114411	28.04234612
NH-02	70+700	70+600	NH-44	DEL-AGR	909+200	909+100	Decreasing	R1	1.42	1.64	1.53	76	14/03/2022	77.34132602	28.04323112	77.34132602	28.04323112
NH-02	70+600	70+500	NH-44	DEL-AGR	909+100	909+000	Decreasing	R1	1.54	1.41	1.47	76	14/03/2022	77.34155885	28.04410941	77.34155885	28.04410941
NH-02	70+500	70+400	NH-44	DEL-AGR	909+000	908+900	Decreasing	R1	1.42	1.50	1.46	75	14/03/2022	77.34181535	28.04499311	77.34181535	28.04499311
NH-02	70+400	70+300	NH-44	DEL-AGR	908+900	908+800	Decreasing	R1	1.53	1.51	1.52	76	14/03/2022	77.34206943	28.04585481	77.34206943	28.04585481
NH-02	70+300	70+200	NH-44	DEL-AGR	908+800	908+700	Decreasing	R1	1.21	1.31	1.26	75	14/03/2022	77.34233372	28.04673835	77.34233372	28.04673835
NH-02	70+200	70+100	NH-44	DEL-AGR	908+700	908+600	Decreasing	R1	1.25	1.19	1.22	76	14/03/2022	77.34262051	28.04760215	77.34262051	28.04760215
NH-02	70+100	70+000	NH-44	DEL-AGR	908+600	908+500	Decreasing	R1	1.55	1.54	1.55	74	14/03/2022	77.34295426	28.04846397	77.34295426	28.04846397
NH-02	70+000	69+900	NH-44	DEL-AGR	908+500	908+400	Decreasing	R1	1.45	1.57	1.51	71	14/03/2022	77.34329442	28.04932467	77.34329442	28.04932467
NH-02	69+900	69+800	NH-44	DEL-AGR	908+400	908+300	Decreasing	R1	1.52	1.60	1.56	75	14/03/2022	77.34363319	28.05016648	77.34363319	28.05016648
NH-02	69+800	69+700	NH-44	DEL-AGR	908+300	908+200	Decreasing	R1	2.02	2.19	2.11	77	14/03/2022	77.34401052	28.05100606	77.34401052	28.05100606
NH-02	69+700	69+600	NH-44	DEL-AGR	908+200	908+100	Decreasing	R1	1.68	2.20	1.94	76	14/03/2022	77.34440521	28.05184743	77.34440521	28.05184743
NH-02	69+600	69+500	NH-44	DEL-AGR	908+100	908+000	Decreasing	R1	1.66	2.07	1.87	73	14/03/2022	77.34478524	28.05268316	77.34478524	28.05268316
NH-02	69+500	69+400	NH-44	DEL-AGR	908+000	907+900	Decreasing	R1	2.29	1.98	2.14	69	14/03/2022	77.34509350	28.05355540	77.34509350	28.05355540
NH-02	69+400	69+300	NH-44	DEL-AGR	907+900	907+800	Decreasing	R1	1.46	1.43	1.45	69	14/03/2022	77.34537169	28.05442103	77.34537169	28.05442103
NH-02	69+300	69+200	NH-44	DEL-AGR	907+800	907+700	Decreasing	R1	1.86	2.12	1.99	69	14/03/2022	77.34565643	28.05529283	77.34565643	28.05529283
NH-02	69+200	69+100	NH-44	DEL-AGR	907+700	907+600	Decreasing	R1	2.43	2.37	2.40	67	14/03/2022	77.34593526	28.05614902	77.34593526	28.05614902
NH-02	69+100	69+000	NH-44	DEL-AGR	907+600	907+500	Decreasing	R1	6.30	8.09	7.20	67	14/03/2022	77.34623043	28.05701909	77.34623043	28.05701909
NH-02	69+000	68+900	NH-44	DEL-AGR	907+500	907+400	Decreasing	R1	3.57	2.91	3.24	68	14/03/2022	77.34663363	28.05785334	77.34663363	28.05785334
NH-02	68+900	68+800	NH-44	DEL-AGR	907+400	907+300	Decreasing	R1	2.25	1.68	1.96	68	14/03/2022	77.34704808	28.05868147	77.34704808	28.05868147
NH-02	68+800	68+700	NH-44	DEL-AGR	907+300	907+200	Decreasing	R1	2.21	1.72	1.97	68	14/03/2022	77.34733243	28.05955070	77.34733243	28.05955070
NH-02	68+700	68+600	NH-44	DEL-AGR	907+200	907+100	Decreasing	R1	5.83	6.03	5.93	63	14/03/2022	77.34746016	28.06044270	77.34746016	28.06044270
NH-02	68+600	68+500	NH-44	DEL-AGR	907+100	907+000	Decreasing	R1	2.63	2.23	2.43	66	14/03/2022	77.34762471	28.06133952	77.34762471	28.06133952
NH-02	68+500	68+400	NH-44	DEL-AGR	907+000	906+900	Decreasing	R1	3.69	4.60	4.15	72	14/03/2022	77.34786028	28.06220427	77.34786028	28.06220427
NH-02	68+400	68+300	NH-44	DEL-AGR	906+900	906+800	Decreasing	R1	3.27	2.66	2.97	73	14/03/2022	77.34804644	28.06310586	77.34804644	28.06310586
NH-02	68+300	68+200	NH-44	DEL-AGR	906+800	906+700	Decreasing	R1	3.27	2.94	3.11	67	14/03/2022	77.34798842	28.06399883	77.34798842	28.06399883
NH-02	68+200	68+100	NH-44	DEL-AGR	906+700	906+600	Decreasing	R1	1.90	1.77	1.84	58	14/03/2022	77.34768948	28.06485934	77.34768948	28.06485934
NH-02	68+100	68+000	NH-44	DEL-AGR	906+600	906+500	Decreasing	R1	2.47	2.46	2.47	56	14/03/2022	77.34714811	28.06561777	77.34714811	28.06561777
NH-02	68+000	67+900	NH-44	DEL-AGR	906+500	906+400	Decreasing	R1	1.66	1.99	1.83	64	14/03/2022	77.34657118	28.06635684	77.34657118	28.06635684
NH-02	67+900	67+800	NH-44	DEL-AGR	906+400	906+300	Decreasing	R1	1.16	1.57	1.37	71	14/03/2022	77.34600470	28.06710411	77.34600470	28.06710411
NH-02	67+800	67+700	NH-44	DEL-AGR	906+300	906+200	Decreasing	R1	1.39	1.59	1.49	73	14/03/2022	77.34550871	28.06790023	77.34550871	28.06790023
NH-02	67+700	67+600	NH-44	DEL-AGR	906+200	906+100	Decreasing	R1	1.29	1.32	1.31	66	14/03/2022	77.34510665	28.06872561	77.34510665	28.06872561
NH-02	67+600	67+500	NH-44	DEL-AGR	906+100	906+000	Decreasing	R1	1.68	2.58	2.13	64	14/03/2022	77.34471183	28.06957164	77.34471183	28.06957164
NH-02	67+500	67+400	NH-44	DEL-AGR	906+000	905+900	Decreasing	R1	2.81	2.39	2.60	67	14/03/2022	77.34438828	28.07042806	77.34438828	28.07042806
NH-02	67+400	67+300	NH-44	DEL-AGR	905+900	905+800	Decreasing	R1	1.56	1.45	1.51	69	14/03/2022	77.34421136	28.07132456	77.34421136	28.07132456
NH-02	67+300	67+200	NH-44	DEL-AGR	905+800	905+700	Decreasing	R1	1.84	0.99	1.42	70	14/03/2022	77.34405739	28.07221067	77.34405739	28.07221067
NH-02	67+200	67+100	NH-44	DEL-AGR	905+700	905+600	Decreasing	R1	1.51	1.39	1.45	71	14/03/2022	77.34390813	28.07309825	77.34390813	28.07309825
NH-02	67+100	67+000	NH-44	DEL-AGR	905+600	905+500	Decreasing	R1	1.55	1.57	1.56	68	14/03/2022	77.34375542	28.07399987	77.34375542	28.07399987
NH-02	67+000	66+900	NH-44	DEL-AGR	905+500	905+400	Decreasing	R1	2.22	1.68	1.95	65	14/03/2022	77.34360507	28.07489518	77.34360507	28.07489518
NH-02	66+900	66+800	NH-44	DEL-AGR	905+400	905+300	Decreasing	R1	1.01	1.04	1.03	68	14/03/2022	77.34345946	28.07579059	77.34345946	28.07579059
NH-02	66+800	66+700	NH-44	DEL-AGR	905+300	905+200	Decreasing	R1	1.89	2.26	2.08	71	14/03/2022	77.34332147	28.07668260	77.34332147	28.07668260
NH-02	66+700	66+600	NH-44	DEL-AGR	905+200	905+100	Decreasing	R1	1.02	1.14	1.08	72	14/03/2022	77.34312785	28.07757208	77.34312785	28.07757208
NH-02	66+600	66+500	NH-44	DEL-AGR	905+100	905+000	Decreasing	R1	1.16	1.29	1.22	72	14/03/2022	77.34283773	28.07843419	77.34283773	28.07843419
NH-02	66+500	66+400	NH-44	DEL-AGR	905+000	904+900	Decreasing	R1	1.17	1.34	1.26	72	14/03/2022	77.34254212	28.07930163	77.34254212	28.07930163
NH-02	66+400	66+300	NH-44	DEL-AGR	904+900	904+800	Decreasing	R1	1.52	1.50	1.51	72	14/03/2022	77.34224435	28.08017148	77.34224435	28.08017148
NH-02	66+300	66+200	NH-44	DEL-AGR	904+800	904+700	Decreasing	R1	1.27	1.12	1.19	73	14/03/2022	77.34188686	28.08102000	77.34188686	28.08102000
NH-02	66+200	66+100	NH-44	DEL-AGR	904+700	904+600	Decreasing	R1	1.02	1.16	1.09	74	14/03/2022	77.34147208	28.08183477	77.34147208	28.08183477
NH-02	66+100	66+000	NH-44	DEL-AGR	904+600	904+500	Decreasing	R1	1.22	1.10	1.16	74	14/03/2022	77.34104920	28.08266098	77.34104920	28.08266098
NH-02	66+000	65+900	NH-44	DEL-AGR	904+500	904+400	Decreasing	R1	2.04	2.42	2.23	73	14/03/2022	77.34061920	28.08348575	77.34061920	28.08348575

NH-02	65+900	65+800	NH-44	DEL-AGR	904+400	904+300	Decreasing	R1	2.92	4.10	3.51	73	14/03/2022	77.34020223	28.08430413	77.34020223	28.08430413
NH-02	65+800	65+700	NH-44	DEL-AGR	904+300	904+200	Decreasing	R1	3.63	3.35	3.49	72	14/03/2022	77.33978814	28.08514143	77.33978814	28.08514143
NH-02	65+700	65+600	NH-44	DEL-AGR	904+200	904+100	Decreasing	R1	4.00	2.38	3.19	70	14/03/2022	77.33936789	28.08596672	77.33936789	28.08596672
NH-02	65+600	65+500	NH-44	DEL-AGR	904+100	904+000	Decreasing	R1	2.84	2.99	2.92	73	14/03/2022	77.33898316	28.08680267	77.33898316	28.08680267
NH-02	65+500	65+400	NH-44	DEL-AGR	904+000	903+900	Decreasing	R1	5.49	5.81	5.65	67	14/03/2022	77.33864679	28.08765065	77.33864679	28.08765065
NH-02	65+400	65+300	NH-44	DEL-AGR	903+900	903+800	Decreasing	R1	1.87	2.20	2.04	71	14/03/2022	77.33831056	28.08850643	77.33831056	28.08850643
NH-02	65+300	65+200	NH-44	DEL-AGR	903+800	903+700	Decreasing	R1	4.13	4.18	4.15	71	14/03/2022	77.33798524	28.08935289	77.33798524	28.08935289
NH-02	65+200	65+100	NH-44	DEL-AGR	903+700	903+600	Decreasing	R1	4.54	3.00	3.77	69	14/03/2022	77.33765043	28.09021365	77.33765043	28.09021365
NH-02	65+100	65+000	NH-44	DEL-AGR	903+600	903+500	Decreasing	R1	2.04	2.29	2.17	68	14/03/2022	77.33733041	28.09107055	77.33733041	28.09107055
NH-02	65+000	64+900	NH-44	DEL-AGR	903+500	903+400	Decreasing	R1	2.52	3.33	2.93	64	14/03/2022	77.33700880	28.09194221	77.33700880	28.09194221
NH-02	64+900	64+800	NH-44	DEL-AGR	903+400	903+300	Decreasing	R1	1.93	2.49	2.21	39	14/03/2022	77.33667935	28.09279197	77.33667935	28.09279197
NH-02	64+800	64+700	NH-44	DEL-AGR	903+300	903+200	Decreasing	R1	1.63	1.65	1.64	47	14/03/2022	77.33637487	28.09365732	77.33637487	28.09365732
NH-02	64+700	64+600	NH-44	DEL-AGR	903+200	903+100	Decreasing	R1	1.38	1.59	1.49	57	14/03/2022	77.33606641	28.09451216	77.33606641	28.09451216
NH-02	64+600	64+500	NH-44	DEL-AGR	903+100	903+000	Decreasing	R1	1.57	1.65	1.61	63	14/03/2022	77.33574929	28.09537695	77.33574929	28.09537695
NH-02	64+500	64+400	NH-44	DEL-AGR	903+000	902+900	Decreasing	R1	2.85	3.48	3.17	62	14/03/2022	77.33543467	28.09623042	77.33543467	28.09623042
NH-02	64+400	64+300	NH-44	DEL-AGR	902+900	902+800	Decreasing	R1	7.36	6.61	6.99	52	14/03/2022	77.33511475	28.09710539	77.33511475	28.09710539
NH-02	64+300	64+200	NH-44	DEL-AGR	902+800	902+700	Decreasing	R1	4.98	4.90	4.94	52	14/03/2022	77.33487805	28.09773651	77.33487805	28.09773651
NH-02	64+200	64+100	NH-44	DEL-AGR	902+700	902+600	Decreasing	R1	1.27	1.31	1.29	60	14/03/2022	77.33460627	28.09885263	77.33460627	28.09885263
NH-02	64+100	64+000	NH-44	DEL-AGR	902+600	902+500	Decreasing	R1	1.56	1.83	1.70	64	14/03/2022	77.33442792	28.09974156	77.33442792	28.09974156
NH-02	64+000	63+900	NH-44	DEL-AGR	902+500	902+400	Decreasing	R1	0.81	0.87	0.84	56	14/03/2022	77.33424617	28.10062515	77.33424617	28.10062515
NH-02	63+900	63+800	NH-44	DEL-AGR	902+400	902+300	Decreasing	R1	1.40	1.44	1.42	64	14/03/2022	77.33406483	28.10151702	77.33406483	28.10151702
NH-02	63+800	63+700	NH-44	DEL-AGR	902+300	902+200	Decreasing	R1	1.15	1.39	1.27	68	14/03/2022	77.33388794	28.10240551	77.33388794	28.10240551
NH-02	63+700	63+600	NH-44	DEL-AGR	902+200	902+100	Decreasing	R1	1.91	1.88	1.90	63	14/03/2022	77.33370056	28.10329393	77.33370056	28.10329393
NH-02	63+600	63+500	NH-44	DEL-AGR	902+100	902+000	Decreasing	R1	1.90	1.86	1.88	63	14/03/2022	77.33347875	28.10417217	77.33347875	28.10417217
NH-02	63+500	63+400	NH-44	DEL-AGR	902+000	901+900	Decreasing	R1	1.62	1.54	1.58	60	14/03/2022	77.33325542	28.10506722	77.33325542	28.10506722
NH-02	63+400	63+300	NH-44	DEL-AGR	901+900	901+800	Decreasing	R1	3.28	1.82	2.55	62	14/03/2022	77.33305439	28.10594356	77.33305439	28.10594356
NH-02	63+300	63+200	NH-44	DEL-AGR	901+800	901+700	Decreasing	R1	1.62	1.76	1.69	65	14/03/2022	77.33290453	28.10684280	77.33290453	28.10684280
NH-02	63+200	63+100	NH-44	DEL-AGR	901+700	901+600	Decreasing	R1	2.61	2.52	2.57	67	14/03/2022	77.33277555	28.10773824	77.33277555	28.10773824
NH-02	63+100	63+000	NH-44	DEL-AGR	901+600	901+500	Decreasing	R1	2.63	2.28	2.46	70	14/03/2022	77.33265326	28.10863458	77.33265326	28.10863458
NH-02	63+000	62+900	NH-44	DEL-AGR	901+500	901+400	Decreasing	R1	2.77	1.71	2.24	72	14/03/2022	77.33252871	28.10952263	77.33252871	28.10952263
NH-02	62+900	62+800	NH-44	DEL-AGR	901+400	901+300	Decreasing	R1	1.74	1.47	1.61	73	14/03/2022	77.33240214	28.11043527	77.33240214	28.11043527
NH-02	62+800	62+700	NH-44	DEL-AGR	901+300	901+200	Decreasing	R1	2.42	1.83	2.13	68	14/03/2022	77.33227692	28.11133159	77.33227692	28.11133159
NH-02	62+700	62+600	NH-44	DEL-AGR	901+200	901+100	Decreasing	R1	2.24	2.03	2.14	67	14/03/2022	77.33213701	28.11223002	77.33213701	28.11223002
NH-02	62+600	62+500	NH-44	DEL-AGR	901+100	901+000	Decreasing	R1	1.35	1.28	1.32	64	14/03/2022	77.33200211	28.11312457	77.33200211	28.11312457
NH-02	62+500	62+400	NH-44	DEL-AGR	901+000	900+900	Decreasing	R1	2.08	2.00	2.04	45	14/03/2022	77.33187293	28.11401730	77.33187293	28.11401730
NH-02	62+400	62+300	NH-44	DEL-AGR	900+900	900+800	Decreasing	R1	1.56	1.61	1.59	47	14/03/2022	77.33179463	28.11491873	77.33179463	28.11491873
NH-02	62+300	62+200	NH-44	DEL-AGR	900+800	900+700	Decreasing	R1	1.49	1.30	1.40	56	14/03/2022	77.33176683	28.11582113	77.33176683	28.11582113
NH-02	62+200	62+100	NH-44	DEL-AGR	900+700	900+600	Decreasing	R1	1.38	1.28	1.33	62	14/03/2022	77.33174590	28.11672902	77.33174590	28.11672902
NH-02	62+100	62+000	NH-44	DEL-AGR	900+600	900+500	Decreasing	R1	1.95	2.04	2.00	64	14/03/2022	77.33169571	28.11763563	77.33169571	28.11763563
NH-02	62+000	61+900	NH-44	DEL-AGR	900+500	900+400	Decreasing	R1	1.49	1.60	1.55	66	14/03/2022	77.33158949	28.11852807	77.33158949	28.11852807
NH-02	61+900	61+800	NH-44	DEL-AGR	900+400	900+300	Decreasing	R1	1.41	1.55	1.48	65	14/03/2022	77.33145081	28.11941678	77.33145081	28.11941678
NH-02	61+800	61+700	NH-44	DEL-AGR	900+300	900+200	Decreasing	R1	1.59	1.88	1.74	57	14/03/2022	77.33127888	28.12031265	77.33127888	28.12031265
NH-02	61+700	61+600	NH-44	DEL-AGR	900+200	900+100	Decreasing	R1	2.19	1.73	1.96	58	14/03/2022	77.33109853	28.12120417	77.33109853	28.12120417
NH-02	61+600	61+500	NH-44	DEL-AGR	900+100	900+000	Decreasing	R1	1.90	2.03	1.96	61	14/03/2022	77.33091868	28.12208922	77.33091868	28.12208922
NH-02	61+500	61+400	NH-44	DEL-AGR	900+000	899+900	Decreasing	R1	2.03	1.71	1.87	61	14/03/2022	77.33073570	28.12298427	77.33073570	28.12298427
NH-02	61+400	61+300	NH-44	DEL-AGR	899+900	899+800	Decreasing	R1	1.59	1.66	1.63	55	14/03/2022	77.33056150	28.12388174	77.33056150	28.12388174
NH-02	61+300	61+200	NH-44	DEL-AGR	899+800	899+700	Decreasing	R1	1.34	1.48	1.41	47	14/03/2022	77.33042408	28.12477032	77.33042408	28.12477032
NH-02	61+200	61+100	NH-44	DEL-AGR	899+700	899+600	Decreasing	R1	1.55	1.43	1.49	53	14/03/2022	77.33034457	28.12567292	77.33034457	28.12567292
NH-02	61+100	61+000	NH-44	DEL-AGR	899+600	899+500	Decreasing	R1	1.64	2.02	1.83	59	14/03/2022	77.33029272	28.12657701	77.33029272	28.12657701
NH-02	61+000	60+900	NH-44	DEL-AGR	899+500	899+400	Decreasing	R1	1.57	1.50	1.54	61	14/03/2022	77.33021599	28.12747991	77.33021599	28.12747991
NH-02	60+900	60+800	NH-44	DEL-AGR	899+400	899+300	Decreasing	R1	3.08	3.45	3.27	55	14/03/2022	77.33013766	28.12836962	77.33013766	28.12836962
NH-02	57+300	57+200	NH-44	DEL-AGR	895+800	895+700	Decreasing	R1	3.75	2.76	3.26	26	14/03/2022	77.32775106	28.15520104	77.32775106	28.15520104
NH-02	57+200	57+100	NH-44	DEL-AGR	895+700	895+600	Decreasing	R1	6.75	6.42	6.59	29	14/03/2022	77.32687261	28.15568680	77.32687261	28.15568680
NH-02	57+100	57+000	NH-44	DEL-AGR	895+600	895+500	Decreasing	R1	5.26	3.42	4.34	43	14/03/2022	77.32600917	28.15615845	77.32600917	28.15615845
NH-02	57+000	56+900	NH-44	DEL-AGR	895+500	895+400	Decreasing	R1	3.87	3.27	3.57	46	14/03/2022	77.32513469	28.15661497	77.32513469	28.15661497
NH-02	56+900	56+800	NH-44	DEL-AGR	895+400	895+300	Decreasing	R1	2.86	4.40	3.63	48	14/03/2022	77.32423813	28.15709571	77.32423813	28.15709571
NH-02	56+800	56+700	NH-44	DEL-AGR	895+300	895+200	Decreasing	R1	5.54	5.01	5.28	51	14/03/2022	77.32344307	28.15766722	77.32344307	28.15766722
NH-02	56+700	56+600	NH-44	DEL-AGR	895+200	895+100	Decreasing	R1	3.28	3.51	3.40	57	14/03/2022	77.32282063	28.15841009	77.32282063	28.15841009
NH-02	56+600	56+500	NH-44	DEL-AGR	895+100	895+000	Decreasing	R1	1.73	2.21	1.97	55	14/03/2022	77.32243035	28.15926280	77.32243035	28.15926280

NH-02	56+500	56+400	NH-44	DEL-AGR	895+000	894+900	Decreasing	R1	2.17	2.36	2.26	57	14/03/2022	77.32219970	28.16013857	77.32219970	28.16013857
NH-02	56+400	56+300	NH-44	DEL-AGR	894+900	894+800	Decreasing	R1	1.82	1.59	1.71	60	14/03/2022	77.32197256	28.16101617	77.32197256	28.16101617
NH-02	56+300	56+200	NH-44	DEL-AGR	894+800	894+700	Decreasing	R1	3.37	2.80	3.09	62	14/03/2022	77.32174621	28.16190909	77.32174621	28.16190909
NH-02	56+200	56+100	NH-44	DEL-AGR	894+700	894+600	Decreasing	R1	1.95	2.82	2.39	58	14/03/2022	77.32151464	28.16278492	77.32151464	28.16278492
NH-02	56+100	56+000	NH-44	DEL-AGR	894+600	894+500	Decreasing	R1	1.89	2.64	2.27	57	14/03/2022	77.32127611	28.16365460	77.32127611	28.16365460
NH-02	56+000	55+900	NH-44	DEL-AGR	894+500	894+400	Decreasing	R1	1.99	1.56	1.78	57	14/03/2022	77.32103195	28.16456341	77.32103195	28.16456341
NH-02	55+900	55+800	NH-44	DEL-AGR	894+400	894+300	Decreasing	R1	1.73	1.43	1.58	57	14/03/2022	77.32078687	28.16543046	77.32078687	28.16543046
NH-02	55+800	55+700	NH-44	DEL-AGR	894+300	894+200	Decreasing	R1	2.09	1.96	2.03	59	14/03/2022	77.32053443	28.16631913	77.32053443	28.16631913
NH-02	55+700	55+600	NH-44	DEL-AGR	894+200	894+100	Decreasing	R1	2.72	2.78	2.75	58	14/03/2022	77.32028634	28.16718575	77.32028634	28.16718575
NH-02	55+600	55+500	NH-44	DEL-AGR	894+100	894+000	Decreasing	R1	1.75	1.58	1.67	55	14/03/2022	77.32003346	28.16805996	77.32003346	28.16805996
NH-02	55+500	55+400	NH-44	DEL-AGR	894+000	893+900	Decreasing	R1	1.72	1.97	1.85	53	14/03/2022	77.31978331	28.16894027	77.31978331	28.16894027
NH-02	55+400	55+300	NH-44	DEL-AGR	893+900	893+800	Decreasing	R1	1.61	1.58	1.60	57	14/03/2022	77.31953239	28.16981427	77.31953239	28.16981427
NH-02	55+300	55+200	NH-44	DEL-AGR	893+800	893+700	Decreasing	R1	1.10	1.28	1.19	64	14/03/2022	77.31928004	28.17069320	77.31928004	28.17069320
NH-02	55+200	55+100	NH-44	DEL-AGR	893+700	893+600	Decreasing	R1	2.05	2.43	2.24	65	14/03/2022	77.31903313	28.17156975	77.31903313	28.17156975
NH-02	55+100	55+000	NH-44	DEL-AGR	893+600	893+500	Decreasing	R1	1.27	1.47	1.37	62	14/03/2022	77.31879550	28.17245383	77.31879550	28.17245383
NH-02	55+000	54+900	NH-44	DEL-AGR	893+500	893+400	Decreasing	R1	1.51	1.48	1.50	63	14/03/2022	77.31856783	28.17333076	77.31856783	28.17333076
NH-02	54+900	54+800	NH-44	DEL-AGR	893+400	893+300	Decreasing	R1	1.80	1.75	1.78	66	14/03/2022	77.31834243	28.17420851	77.31834243	28.17420851
NH-02	54+800	54+700	NH-44	DEL-AGR	893+300	893+200	Decreasing	R1	1.96	1.49	1.73	62	14/03/2022	77.31811637	28.17510173	77.31811637	28.17510173
NH-02	54+700	54+600	NH-44	DEL-AGR	893+200	893+100	Decreasing	R1	2.25	1.35	1.80	58	14/03/2022	77.31790569	28.17597656	77.31790569	28.17597656
NH-02	54+600	54+500	NH-44	DEL-AGR	893+100	893+000	Decreasing	R1	2.51	1.84	2.18	58	14/03/2022	77.31767668	28.17686241	77.31767668	28.17686241
NH-02	54+500	54+400	NH-44	DEL-AGR	893+000	892+900	Decreasing	R1	4.04	3.92	3.98	59	14/03/2022	77.31744948	28.17774012	77.31744948	28.17774012
NH-02	54+400	54+300	NH-44	DEL-AGR	892+900	892+800	Decreasing	R1	2.24	1.94	2.09	63	14/03/2022	77.31722309	28.17861282	77.31722309	28.17861282
NH-02	54+300	54+200	NH-44	DEL-AGR	892+800	892+700	Decreasing	R1	1.51	1.71	1.61	65	14/03/2022	77.31694823	28.17949331	77.31694823	28.17949331
NH-02	54+200	54+100	NH-44	DEL-AGR	892+700	892+600	Decreasing	R1	2.31	3.14	2.73	62	14/03/2022	77.31663153	28.18035314	77.31663153	28.18035314
NH-02	54+100	54+000	NH-44	DEL-AGR	892+600	892+500	Decreasing	R1	2.10	2.10	2.10	64	14/03/2022	77.31625842	28.18119557	77.31625842	28.18119557
NH-02	54+000	53+900	NH-44	DEL-AGR	892+500	892+400	Decreasing	R1	1.53	1.52	1.53	64	14/03/2022	77.31588719	28.18202726	77.31588719	28.18202726
NH-02	53+900	53+800	NH-44	DEL-AGR	892+400	892+300	Decreasing	R1	1.36	1.21	1.29	64	14/03/2022	77.31551861	28.18286773	77.31551861	28.18286773
NH-02	53+800	53+700	NH-44	DEL-AGR	892+300	892+200	Decreasing	R1	1.16	1.15	1.16	62	14/03/2022	77.31515578	28.18372480	77.31515578	28.18372480
NH-02	53+700	53+600	NH-44	DEL-AGR	892+200	892+100	Decreasing	R1	1.19	1.18	1.18	61	14/03/2022	77.31484503	28.18458791	77.31484503	28.18458791
NH-02	53+600	53+500	NH-44	DEL-AGR	892+100	892+000	Decreasing	R1	1.76	1.59	1.68	61	14/03/2022	77.31455839	28.18544446	77.31455839	28.18544446
NH-02	53+500	53+400	NH-44	DEL-AGR	892+000	891+900	Decreasing	R1	1.41	1.31	1.36	60	14/03/2022	77.31423760	28.18631355	77.31423760	28.18631355
NH-02	53+400	53+300	NH-44	DEL-AGR	891+900	891+800	Decreasing	R1	1.23	1.43	1.33	60	14/03/2022	77.31385843	28.18714226	77.31385843	28.18714226
NH-02	53+300	53+200	NH-44	DEL-AGR	891+800	891+700	Decreasing	R1	1.88	1.65	1.77	61	14/03/2022	77.31346758	28.18797786	77.31346758	28.18797786
NH-02	53+200	53+100	NH-44	DEL-AGR	891+700	891+600	Decreasing	R1	1.53	1.70	1.62	63	14/03/2022	77.31307277	28.18882304	77.31307277	28.18882304
NH-02	53+100	53+000	NH-44	DEL-AGR	891+600	891+500	Decreasing	R1	1.84	1.96	1.90	65	14/03/2022	77.31269563	28.18965561	77.31269563	28.18965561
NH-02	53+000	52+900	NH-44	DEL-AGR	891+500	891+400	Decreasing	R1	1.91	1.49	1.70	66	14/03/2022	77.31235805	28.19051321	77.31235805	28.19051321
NH-02	52+900	52+800	NH-44	DEL-AGR	891+400	891+300	Decreasing	R1	1.34	1.09	1.22	66	14/03/2022	77.31205195	28.19136661	77.31205195	28.19136661
NH-02	52+800	52+700	NH-44	DEL-AGR	891+300	891+200	Decreasing	R1	2.07	1.49	1.78	66	14/03/2022	77.31174488	28.19223500	77.31174488	28.19223500
NH-02	52+700	52+600	NH-44	DEL-AGR	891+200	891+100	Decreasing	R1	1.35	0.97	1.16	66	14/03/2022	77.31143634	28.19310261	77.31143634	28.19310261
NH-02	52+600	52+500	NH-44	DEL-AGR	891+100	891+000	Decreasing	R1	1.47	1.32	1.40	66	14/03/2022	77.31113432	28.19395522	77.31113432	28.19395522
NH-02	52+500	52+400	NH-44	DEL-AGR	891+000	890+900	Decreasing	R1	1.88	1.73	1.81	63	14/03/2022	77.31082468	28.19482672	77.31082468	28.19482672
NH-02	52+400	52+300	NH-44	DEL-AGR	890+900	890+800	Decreasing	R1	1.50	1.29	1.40	66	14/03/2022	77.31051966	28.19568109	77.31051966	28.19568109
NH-02	52+300	52+200	NH-44	DEL-AGR	890+800	890+700	Decreasing	R1	1.58	1.28	1.43	67	14/03/2022	77.31021173	28.19654325	77.31021173	28.19654325
NH-02	52+200	52+100	NH-44	DEL-AGR	890+700	890+600	Decreasing	R1	2.01	1.99	2.00	66	14/03/2022	77.30990745	28.19739758	77.30990745	28.19739758
NH-02	52+100	52+000	NH-44	DEL-AGR	890+600	890+500	Decreasing	R1	1.38	1.41	1.40	66	14/03/2022	77.30956452	28.19825791	77.30956452	28.19825791
NH-02	52+000	51+900	NH-44	DEL-AGR	890+500	890+400	Decreasing	R1	1.34	1.39	1.37	67	14/03/2022	77.30922598	28.19910333	77.30922598	28.19910333
NH-02	51+900	51+800	NH-44	DEL-AGR	890+400	890+300	Decreasing	R1	1.06	1.04	1.05	68	14/03/2022	77.30887867	28.19997202	77.30887867	28.19997202
NH-02	51+800	51+700	NH-44	DEL-AGR	890+300	890+200	Decreasing	R1	1.02	1.20	1.11	70	14/03/2022	77.30853423	28.20081845	77.30853423	28.20081845
NH-02	51+700	51+600	NH-44	DEL-AGR	890+200	890+100	Decreasing	R1	1.21	1.29	1.25	72	14/03/2022	77.30817434	28.20165956	77.30817434	28.20165956
NH-02	51+600	51+500	NH-44	DEL-AGR	890+100	890+000	Decreasing	R1	1.09	1.29	1.19	71	14/03/2022	77.30780726	28.20250488	77.30780726	28.20250488
NH-02	51+500	51+400	NH-44	DEL-AGR	890+000	889+900	Decreasing	R1	1.60	1.71	1.66	68	14/03/2022	77.30744671	28.20334276	77.30744671	28.20334276
NH-02	51+400	51+300	NH-44	DEL-AGR	889+900	889+800	Decreasing	R1	1.34	1.48	1.41	60	14/03/2022	77.30703830	28.20417593	77.30703830	28.20417593
NH-02	51+300	51+200	NH-44	DEL-AGR	889+800	889+700	Decreasing	R1	2.20	2.72	2.46	56	14/03/2022	77.30653355	28.20497137	77.30653355	28.20497137
NH-02	51+200	51+100	NH-44	DEL-AGR	889+700	889+600	Decreasing	R1	5.05	4.71	4.88	48	14/03/2022	77.30595309	28.20570924	77.30595309	28.20570924
NH-02	51+100	51+000	NH-44	DEL-AGR	889+600	889+500	Decreasing	R1	1.74	1.58	1.66	59	14/03/2022	77.30525864	28.20644971	77.30525864	28.20644971
NH-02	51+000	50+900	NH-44	DEL-AGR	889+500	889+400	Decreasing	R1	1.55	1.83	1.69	61	14/03/2022	77.30459235	28.20714007	77.30459235	28.20714007
NH-02	50+900	50+800	NH-44	DEL-AGR	889+400	889+300	Decreasing	R1	1.61	1.68	1.65	51	14/03/2022	77.30399489	28.20787290	77.30399489	28.20787290
NH-02	50+800	50+700	NH-44	DEL-AGR	889+300	889+200	Decreasing	R1	1.22	1.27	1.25	50	14/03/2022	77.30367965	28.20873048	77.30367965	28.20873048
NH-02	50+700	50+600	NH-44	DEL-AGR	889+200	889+100	Decreasing	R1	1.52	1.39	1.46	57	14/03/2022	77.30355333	28.20963348	77.30355333	28.20963348

NH-02	50+600	50+500	NH-44	DEL-AGR	889+100	889+000	Decreasing	R1	1.66	1.96	1.81	63	14/03/2022	77.30344932	28.21052108	77.30344932	28.21052108
NH-02	50+500	50+400	NH-44	DEL-AGR	889+000	888+900	Decreasing	R1	1.30	1.59	1.45	67	14/03/2022	77.30335106	28.21143227	77.30335106	28.21143227
NH-02	50+400	50+300	NH-44	DEL-AGR	888+900	888+800	Decreasing	R1	1.52	1.43	1.47	68	14/03/2022	77.30325138	28.21231769	77.30325138	28.21231769
NH-02	50+300	50+200	NH-44	DEL-AGR	888+800	888+700	Decreasing	R1	1.30	1.53	1.42	69	14/03/2022	77.30313332	28.21323012	77.30313332	28.21323012
NH-02	50+200	50+100	NH-44	DEL-AGR	888+700	888+600	Decreasing	R1	1.22	1.32	1.27	71	14/03/2022	77.30291179	28.21411079	77.30291179	28.21411079
NH-02	50+100	50+000	NH-44	DEL-AGR	888+600	888+500	Decreasing	R1	1.37	1.43	1.40	72	14/03/2022	77.30260813	28.21495966	77.30260813	28.21495966
NH-02	50+000	49+900	NH-44	DEL-AGR	888+500	888+400	Decreasing	R1	1.93	2.26	2.10	72	14/03/2022	77.30228106	28.21583272	77.30228106	28.21583272
NH-02	49+900	49+800	NH-44	DEL-AGR	888+400	888+300	Decreasing	R1	1.44	1.46	1.45	73	14/03/2022	77.30195328	28.21667357	77.30195328	28.21667357
NH-02	49+800	49+700	NH-44	DEL-AGR	888+300	888+200	Decreasing	R1	1.25	1.25	1.25	73	14/03/2022	77.30156920	28.21751931	77.30156920	28.21751931
NH-02	49+700	49+600	NH-44	DEL-AGR	888+200	888+100	Decreasing	R1	1.01	0.92	0.97	70	14/03/2022	77.30115729	28.21834113	77.30115729	28.21834113
NH-02	49+600	49+500	NH-44	DEL-AGR	888+100	888+000	Decreasing	R1	1.04	1.30	1.17	70	14/03/2022	77.30073864	28.21917327	77.30073864	28.21917327
NH-02	49+500	49+400	NH-44	DEL-AGR	888+000	887+900	Decreasing	R1	1.25	1.19	1.22	65	14/03/2022	77.30032319	28.21999591	77.30032319	28.21999591
NH-02	49+400	49+300	NH-44	DEL-AGR	887+900	887+800	Decreasing	R1	1.20	1.06	1.13	67	14/03/2022	77.29991069	28.22081844	77.29991069	28.22081844
NH-02	49+300	49+200	NH-44	DEL-AGR	887+800	887+700	Decreasing	R1	1.71	1.92	1.82	68	14/03/2022	77.29951281	28.22165834	77.29951281	28.22165834
NH-02	49+200	49+100	NH-44	DEL-AGR	887+700	887+600	Decreasing	R1	1.17	1.13	1.15	67	14/03/2022	77.29913460	28.22249944	77.29913460	28.22249944
NH-02	49+100	49+000	NH-44	DEL-AGR	887+600	887+500	Decreasing	R1	2.18	1.73	1.96	67	14/03/2022	77.29876473	28.22333644	77.29876473	28.22333644
NH-02	49+000	48+900	NH-44	DEL-AGR	887+500	887+400	Decreasing	R1	1.90	1.56	1.73	66	14/03/2022	77.29838944	28.22418230	77.29838944	28.22418230
NH-02	48+900	48+800	NH-44	DEL-AGR	887+400	887+300	Decreasing	R1	2.08	1.96	2.02	65	14/03/2022	77.29797672	28.22501090	77.29797672	28.22501090
NH-02	48+800	48+700	NH-44	DEL-AGR	887+300	887+200	Decreasing	R1	5.92	7.06	6.49	62	14/03/2022	77.29749064	28.22579863	77.29749064	28.22579863
NH-02	48+700	48+600	NH-44	DEL-AGR	887+200	887+100	Decreasing	R1	5.68	4.73	5.21	65	14/03/2022	77.29694892	28.22662089	77.29694892	28.22662089
NH-02	48+600	48+500	NH-44	DEL-AGR	887+100	887+000	Decreasing	R1	3.37	2.36	2.86	65	14/03/2022	77.29642742	28.22743298	77.29642742	28.22743298
NH-02	48+500	48+400	NH-44	DEL-AGR	887+000	886+900	Decreasing	R1	3.29	3.06	3.18	63	14/03/2022	77.29591587	28.22820588	77.29591587	28.22820588
NH-02	48+400	48+300	NH-44	DEL-AGR	886+900	886+800	Decreasing	R1	4.26	3.95	4.11	55	14/03/2022	77.29539763	28.22897719	77.29539763	28.22897719
NH-02	48+300	48+200	NH-44	DEL-AGR	886+800	886+700	Decreasing	R1	8.30	7.95	8.13	39	14/03/2022	77.29486781	28.22977118	77.29486781	28.22977118
NH-02	48+200	48+100	NH-44	DEL-AGR	886+700	886+600	Decreasing	R1	2.65	2.56	2.61	37	14/03/2022	77.29433258	28.23057056	77.29433258	28.23057056
NH-02	48+100	48+000	NH-44	DEL-AGR	886+600	886+500	Decreasing	R1	2.45	3.19	2.82	50	14/03/2022	77.29381439	28.23134361	77.29381439	28.23134361
NH-02	48+000	47+900	NH-44	DEL-AGR	886+500	886+400	Decreasing	R1	2.52	2.23	2.38	58	14/03/2022	77.29329288	28.23211466	77.29329288	28.23211466
NH-02	47+900	47+800	NH-44	DEL-AGR	886+400	886+300	Decreasing	R1	4.33	6.21	5.27	55	14/03/2022	77.29277382	28.23289452	77.29277382	28.23289452
NH-02	47+800	47+700	NH-44	DEL-AGR	886+300	886+200	Decreasing	R1	5.06	5.12	5.09	52	14/03/2022	77.29227721	28.23369412	77.29227721	28.23369412
NH-02	47+700	47+600	NH-44	DEL-AGR	886+200	886+100	Decreasing	R1	2.75	3.08	2.92	60	14/03/2022	77.29186875	28.23455290	77.29186875	28.23455290
NH-02	47+600	47+500	NH-44	DEL-AGR	886+100	886+000	Decreasing	R1	1.99	2.00	2.00	57	14/03/2022	77.29150133	28.23538521	77.29150133	28.23538521
NH-02	47+500	47+400	NH-44	DEL-AGR	886+000	885+900	Decreasing	R1	1.84	1.50	1.67	55	14/03/2022	77.29111150	28.23622974	77.29111150	28.23622974
NH-02	47+400	47+300	NH-44	DEL-AGR	885+900	885+800	Decreasing	R1	1.36	1.41	1.39	60	14/03/2022	77.29073512	28.23706589	77.29073512	28.23706589
NH-02	47+300	47+200	NH-44	DEL-AGR	885+800	885+700	Decreasing	R1	2.11	1.69	1.90	67	14/03/2022	77.29048781	28.23794640	77.29048781	28.23794640
NH-02	47+200	47+100	NH-44	DEL-AGR	885+700	885+600	Decreasing	R1	2.04	2.92	2.48	67	14/03/2022	77.29034265	28.23884240	77.29034265	28.23884240
NH-02	47+100	47+000	NH-44	DEL-AGR	885+600	885+500	Decreasing	R1	3.30	2.54	2.92	64	14/03/2022	77.29021370	28.23976142	77.29021370	28.23976142
NH-02	47+000	46+900	NH-44	DEL-AGR	885+500	885+400	Decreasing	R1	1.73	1.98	1.86	66	14/03/2022	77.29008223	28.24065588	77.29008223	28.24065588
NH-02	46+900	46+800	NH-44	DEL-AGR	885+400	885+300	Decreasing	R1	1.34	1.47	1.41	66	14/03/2022	77.28996050	28.24154709	77.28996050	28.24154709
NH-02	46+800	46+700	NH-44	DEL-AGR	885+300	885+200	Decreasing	R1	1.35	1.41	1.38	63	14/03/2022	77.28984765	28.24244340	77.28984765	28.24244340
NH-02	46+700	46+600	NH-44	DEL-AGR	885+200	885+100	Decreasing	R1	1.56	1.55	1.56	62	14/03/2022	77.28986431	28.24336052	77.28986431	28.24336052
NH-02	46+600	46+500	NH-44	DEL-AGR	885+100	885+000	Decreasing	R1	2.01	2.27	2.14	61	14/03/2022	77.28995826	28.24425553	77.28995826	28.24425553
NH-02	46+500	46+400	NH-44	DEL-AGR	885+000	884+900	Decreasing	R1	3.81	3.33	3.57	63	14/03/2022	77.29006156	28.24514874	77.29006156	28.24514874
NH-02	46+400	46+300	NH-44	DEL-AGR	884+900	884+800	Decreasing	R1	3.79	4.46	4.13	59	14/03/2022	77.29016869	28.24606027	77.29016869	28.24606027
NH-02	46+300	46+200	NH-44	DEL-AGR	884+800	884+700	Decreasing	R1	4.35	3.82	4.09	49	14/03/2022	77.29029229	28.24697123	77.29029229	28.24697123
NH-02	46+200	46+100	NH-44	DEL-AGR	884+700	884+600	Decreasing	R1	3.86	3.50	3.68	25	14/03/2022	77.29033388	28.24787853	77.29033388	28.24787853
NH-02	46+100	46+000	NH-44	DEL-AGR	884+600	884+500	Decreasing	R1	4.45	5.20	4.82	39	14/03/2022	77.29036587	28.24878413	77.29036587	28.24878413
NH-02	46+000	45+900	NH-44	DEL-AGR	884+500	884+400	Decreasing	R1	3.76	3.50	3.63	47	14/03/2022	77.29032503	28.24967170	77.29032503	28.24967170
NH-02	45+900	45+800	NH-44	DEL-AGR	884+400	884+300	Decreasing	R1	4.16	4.22	4.19	51	14/03/2022	77.29016740	28.25056451	77.29016740	28.25056451
NH-02	45+800	45+700	NH-44	DEL-AGR	884+300	884+200	Decreasing	R1	3.77	4.23	4.00	46	14/03/2022	77.28998902	28.25146169	77.28998902	28.25146169
NH-02	45+700	45+600	NH-44	DEL-AGR	884+200	884+100	Decreasing	R1	4.95	5.90	5.43	43	14/03/2022	77.28982137	28.25236371	77.28982137	28.25236371
NH-02	45+600	45+500	NH-44	DEL-AGR	884+100	884+000	Decreasing	R1	2.24	2.18	2.21	57	14/03/2022	77.28966597	28.25325981	77.28966597	28.25325981
NH-02	45+500	45+400	NH-44	DEL-AGR	884+000	883+900	Decreasing	R1	1.31	1.01	1.16	62	14/03/2022	77.28950593	28.25415263	77.28950593	28.25415263
NH-02	45+400	45+300	NH-44	DEL-AGR	883+900	883+800	Decreasing	R1	1.66	1.29	1.47	64	14/03/2022	77.28933726	28.25504415	77.28933726	28.25504415
NH-02	45+300	45+200	NH-44	DEL-AGR	883+800	883+700	Decreasing	R1	1.58	1.40	1.49	66	14/03/2022	77.28915760	28.25593107	77.28915760	28.25593107
NH-02	45+200	45+100	NH-44	DEL-AGR	883+700	883+600	Decreasing	R1	1.46	1.66	1.56	66	14/03/2022	77.28897461	28.25682327	77.28897461	28.25682327
NH-02	45+100	45+000	NH-44	DEL-AGR	883+600	883+500	Decreasing	R1	1.58	1.21	1.40	66	14/03/2022	77.28879060	28.25771950	77.28879060	28.25771950
NH-02	45+000	44+900	NH-44	DEL-AGR	883+500	883+400	Decreasing	R1	1.84	1.95	1.90	67	14/03/2022	77.28860640	28.25860505	77.28860640	28.25860505
NH-02	44+900	44+800	NH-44	DEL-AGR	883+400	883+300	Decreasing	R1	1.25	1.21	1.23	67	14/03/2022	77.28842250	28.25949746	77.28842250	28.25949746
NH-02	44+800	44+700	NH-44	DEL-AGR	883+300	883+200	Decreasing	R1	1.14	1.03	1.09	68	14/03/2022	77.28822896	28.26037510	77.28822896	28.26037510

NH-02	44+700	44+600	NH-44	DEL-AGR	883+200	883+100	Decreasing	R1	1.91	1.46	1.69	69	14/03/2022	77.28803513	28.26126922	77.28803513	28.26126922
NH-02	44+600	44+500	NH-44	DEL-AGR	883+100	883+000	Decreasing	R1	1.73	1.51	1.62	70	14/03/2022	77.28786206	28.26216164	77.28786206	28.26216164
NH-02	44+500	44+400	NH-44	DEL-AGR	883+000	882+900	Decreasing	R1	1.65	1.22	1.44	70	14/03/2022	77.28770358	28.26304741	77.28770358	28.26304741
NH-02	44+400	44+300	NH-44	DEL-AGR	882+900	882+800	Decreasing	R1	1.39	1.66	1.53	69	14/03/2022	77.28756010	28.26394034	77.28756010	28.26394034
NH-02	44+300	44+200	NH-44	DEL-AGR	882+800	882+700	Decreasing	R1	1.20	1.18	1.19	68	14/03/2022	77.28739307	28.26483366	77.28739307	28.26483366
NH-02	44+200	44+100	NH-44	DEL-AGR	882+700	882+600	Decreasing	R1	1.03	1.03	1.03	69	14/03/2022	77.28723694	28.26573298	77.28723694	28.26573298
NH-02	44+100	44+000	NH-44	DEL-AGR	882+600	882+500	Decreasing	R1	1.54	1.61	1.58	68	14/03/2022	77.28713512	28.26663076	77.28713512	28.26663076
NH-02	44+000	43+900	NH-44	DEL-AGR	882+500	882+400	Decreasing	R1	1.03	1.22	1.13	71	14/03/2022	77.28710071	28.26754602	77.28710071	28.26754602
NH-02	43+900	43+800	NH-44	DEL-AGR	882+400	882+300	Decreasing	R1	1.57	2.18	1.88	71	14/03/2022	77.28713912	28.26843988	77.28713912	28.26843988
NH-02	43+800	43+700	NH-44	DEL-AGR	882+300	882+200	Decreasing	R1	3.03	3.54	3.29	65	14/03/2022	77.28724822	28.26936342	77.28724822	28.26936342
NH-02	43+700	43+600	NH-44	DEL-AGR	882+200	882+100	Decreasing	R1	5.36	3.99	4.68	57	14/03/2022	77.28742221	28.27026689	77.28742221	28.27026689
NH-02	43+600	43+500	NH-44	DEL-AGR	882+100	882+000	Decreasing	R1	4.20	3.69	3.95	59	14/03/2022	77.28762378	28.27114980	77.28762378	28.27114980
NH-02	43+500	43+400	NH-44	DEL-AGR	882+000	881+900	Decreasing	R1	4.52	4.46	4.49	58	14/03/2022	77.28781684	28.27204761	77.28781684	28.27204761
NH-02	43+400	43+300	NH-44	DEL-AGR	881+900	881+800	Decreasing	R1	5.14	4.70	4.92	59	14/03/2022	77.28800429	28.27292312	77.28800429	28.27292312
NH-02	43+300	43+200	NH-44	DEL-AGR	881+800	881+700	Decreasing	R1	3.03	2.69	2.86	65	14/03/2022	77.28819222	28.27385839	77.28819222	28.27385839
NH-02	43+200	43+100	NH-44	DEL-AGR	881+700	881+600	Decreasing	R1	3.48	2.77	3.13	68	14/03/2022	77.28836213	28.27474010	77.28836213	28.27474010
NH-02	43+100	43+000	NH-44	DEL-AGR	881+600	881+500	Decreasing	R1	6.10	4.97	5.54	67	14/03/2022	77.28852008	28.27562949	77.28852008	28.27562949
NH-02	43+000	42+900	NH-44	DEL-AGR	881+500	881+400	Decreasing	R1	6.05	6.28	6.17	57	14/03/2022	77.28868258	28.27653392	77.28868258	28.27653392
NH-02	42+900	42+800	NH-44	DEL-AGR	881+400	881+300	Decreasing	R1	1.97	3.57	2.77	58	14/03/2022	77.28885882	28.27744827	77.28885882	28.27744827
NH-02	42+800	42+700	NH-44	DEL-AGR	881+300	881+200	Decreasing	R1	1.40	1.52	1.46	59	14/03/2022	77.28920792	28.27830953	77.28920792	28.27830953
NH-02	42+700	42+600	NH-44	DEL-AGR	881+200	881+100	Decreasing	R1	2.36	2.38	2.37	54	14/03/2022	77.28967362	28.27911902	77.28967362	28.27911902
NH-02	42+600	42+500	NH-44	DEL-AGR	881+100	881+000	Decreasing	R1	1.26	1.39	1.33	55	14/03/2022	77.29015304	28.27991518	77.29015304	28.27991518
NH-02	42+500	42+400	NH-44	DEL-AGR	881+000	880+900	Decreasing	R1	1.52	1.47	1.50	63	14/03/2022	77.29062122	28.28072758	77.29062122	28.28072758
NH-02	42+400	42+300	NH-44	DEL-AGR	880+900	880+800	Decreasing	R1	1.01	0.86	0.94	69	14/03/2022	77.29105992	28.28153585	77.29105992	28.28153585
NH-02	42+300	42+200	NH-44	DEL-AGR	880+800	880+700	Decreasing	R1	1.43	1.32	1.38	72	14/03/2022	77.29148890	28.28234928	77.29148890	28.28234928
NH-02	42+200	42+100	NH-44	DEL-AGR	880+700	880+600	Decreasing	R1	1.57	1.60	1.59	71	14/03/2022	77.29191492	28.28316927	77.29191492	28.28316927
NH-02	42+100	42+000	NH-44	DEL-AGR	880+600	880+500	Decreasing	R1	1.88	1.92	1.90	67	14/03/2022	77.29228454	28.28402412	77.29228454	28.28402412
NH-02	42+000	41+900	NH-44	DEL-AGR	880+500	880+400	Decreasing	R1	1.11	1.29	1.20	72	14/03/2022	77.29260336	28.28488612	77.29260336	28.28488612
NH-02	41+900	41+800	NH-44	DEL-AGR	880+400	880+300	Decreasing	R1	1.32	1.36	1.34	73	14/03/2022	77.29292329	28.28574189	77.29292329	28.28574189
NH-02	41+800	41+700	NH-44	DEL-AGR	880+300	880+200	Decreasing	R1	1.41	1.07	1.24	71	14/03/2022	77.29324408	28.28659196	77.29324408	28.28659196
NH-02	41+700	41+600	NH-44	DEL-AGR	880+200	880+100	Decreasing	R1	1.75	1.45	1.60	72	14/03/2022	77.29356989	28.28745353	77.29356989	28.28745353
NH-02	41+600	41+500	NH-44	DEL-AGR	880+100	880+000	Decreasing	R1	1.20	1.14	1.17	69	14/03/2022	77.29389202	28.28831144	77.29389202	28.28831144
NH-02	41+500	41+400	NH-44	DEL-AGR	880+000	879+900	Decreasing	R1	1.48	1.42	1.45	67	14/03/2022	77.29421859	28.28917008	77.29421859	28.28917008
NH-02	41+400	41+300	NH-44	DEL-AGR	879+900	879+800	Decreasing	R1	2.60	2.41	2.51	69	14/03/2022	77.29454312	28.29002617	77.29454312	28.29002617
NH-02	41+300	41+200	NH-44	DEL-AGR	879+800	879+700	Decreasing	R1	2.08	2.01	2.05	70	14/03/2022	77.29488505	28.29087679	77.29488505	28.29087679
NH-02	41+200	41+100	NH-44	DEL-AGR	879+700	879+600	Decreasing	R1	2.29	2.35	2.32	70	14/03/2022	77.29521358	28.29174053	77.29521358	28.29174053
NH-02	41+100	41+000	NH-44	DEL-AGR	879+600	879+500	Decreasing	R1	3.20	3.85	3.53	69	14/03/2022	77.29552851	28.29259339	77.29552851	28.29259339
NH-02	41+000	40+900	NH-44	DEL-AGR	879+500	879+400	Decreasing	R1	3.31	3.58	3.45	63	14/03/2022	77.29583470	28.29345578	77.29583470	28.29345578
NH-02	40+900	40+800	NH-44	DEL-AGR	879+400	879+300	Decreasing	R1	1.77	2.39	2.08	71	14/03/2022	77.29613995	28.29431693	77.29613995	28.29431693
NH-02	40+800	40+700	NH-44	DEL-AGR	879+300	879+200	Decreasing	R1	1.73	1.80	1.77	77	14/03/2022	77.29645059	28.29518170	77.29645059	28.29518170
NH-02	40+700	40+600	NH-44	DEL-AGR	879+200	879+100	Decreasing	R1	2.27	2.95	2.61	74	14/03/2022	77.29676206	28.29604839	77.29676206	28.29604839
NH-02	40+600	40+500	NH-44	DEL-AGR	879+100	879+000	Decreasing	R1	1.99	2.22	2.11	66	14/03/2022	77.29708491	28.29689654	77.29708491	28.29689654
NH-02	40+500	40+400	NH-44	DEL-AGR	879+000	878+900	Decreasing	R1	1.50	1.61	1.56	70	14/03/2022	77.29751468	28.29771017	77.29751468	28.29771017
NH-02	40+400	40+300	NH-44	DEL-AGR	878+900	878+800	Decreasing	R1	1.59	1.82	1.71	71	14/03/2022	77.29799037	28.29852338	77.29799037	28.29852338
NH-02	40+300	40+200	NH-44	DEL-AGR	878+800	878+700	Decreasing	R1	1.49	1.69	1.59	73	14/03/2022	77.29846837	28.29930499	77.29846837	28.29930499
NH-02	40+200	40+100	NH-44	DEL-AGR	878+700	878+600	Decreasing	R1	1.21	1.44	1.33	74	14/03/2022	77.29896309	28.30010746	77.29896309	28.30010746
NH-02	40+100	40+000	NH-44	DEL-AGR	878+600	878+500	Decreasing	R1	1.35	1.68	1.52	72	14/03/2022	77.29945606	28.30089274	77.29945606	28.30089274
NH-02	40+000	39+900	NH-44	DEL-AGR	878+500	878+400	Decreasing	R1	1.43	1.56	1.49	64	14/03/2022	77.29995591	28.30168876	77.29995591	28.30168876
NH-02	39+900	39+800	NH-44	DEL-AGR	878+400	878+300	Decreasing	R1	1.25	1.62	1.44	62	14/03/2022	77.30046330	28.30248545	77.30046330	28.30248545
NH-02	39+800	39+700	NH-44	DEL-AGR	878+300	878+200	Decreasing	R1	1.86	1.94	1.90	67	14/03/2022	77.30097358	28.30326612	77.30097358	28.30326612
NH-02	39+700	39+600	NH-44	DEL-AGR	878+200	878+100	Decreasing	R1	1.62	1.86	1.74	66	14/03/2022	77.30147985	28.30403853	77.30147985	28.30403853
NH-02	39+600	39+500	NH-44	DEL-AGR	878+100	878+000	Decreasing	R1	2.14	2.84	2.49	62	14/03/2022	77.30199845	28.30483464	77.30199845	28.30483464
NH-02	39+500	39+400	NH-44	DEL-AGR	878+000	877+900	Decreasing	R1	3.73	5.05	4.39	62	14/03/2022	77.30251888	28.30561635	77.30251888	28.30561635
NH-02	39+400	39+300	NH-44	DEL-AGR	877+900	877+800	Decreasing	R1	2.77	3.94	3.36	66	14/03/2022	77.30302419	28.30640459	77.30302419	28.30640459
NH-02	39+300	39+200	NH-44	DEL-AGR	877+800	877+700	Decreasing	R1	1.96	2.77	2.37	67	14/03/2022	77.30349104	28.30722205	77.30349104	28.30722205
NH-02	39+200	39+100	NH-44	DEL-AGR	877+700	877+600	Decreasing	R1	2.33	3.13	2.73	68	14/03/2022	77.30392879	28.30803609	77.30392879	28.30803609
NH-02	39+100	39+000	NH-44	DEL-AGR	877+600	877+500	Decreasing	R1	5.45	6.72	6.09	67	14/03/2022	77.30434581	28.30886034	77.30434581	28.30886034
NH-02	39+000	38+900	NH-44	DEL-AGR	877+500	877+400	Decreasing	R1	5.16	6.16	5.66	65	14/03/2022	77.30477292	28.30970753	77.30477292	28.30970753
NH-02	38+900	38+800	NH-44	DEL-AGR	877+400	877+300	Decreasing	R1	3.28	4.18	3.73	71	14/03/2022	77.30518037	28.31054904	77.30518037	28.31054904

NH-02	38+800	38+700	NH-44	DEL-AGR	877+300	877+200	Decreasing	R1	3.43	4.07	3.75	72	14/03/2022	77.30559224	28.31137196	77.30559224	28.31137196
NH-02	38+700	38+600	NH-44	DEL-AGR	877+200	877+100	Decreasing	R1	2.46	3.42	2.94	66	14/03/2022	77.30600032	28.31219650	77.30600032	28.31219650
NH-02	38+600	38+500	NH-44	DEL-AGR	877+100	877+000	Decreasing	R1	2.60	2.67	2.64	63	14/03/2022	77.30640589	28.31303881	77.30640589	28.31303881
NH-02	38+500	38+400	NH-44	DEL-AGR	877+000	876+900	Decreasing	R1	1.49	1.66	1.58	64	14/03/2022	77.30680464	28.31387576	77.30680464	28.31387576
NH-02	38+400	38+300	NH-44	DEL-AGR	876+900	876+800	Decreasing	R1	1.64	2.17	1.91	63	14/03/2022	77.30721015	28.31472020	77.30721015	28.31472020
NH-02	38+300	38+200	NH-44	DEL-AGR	876+800	876+700	Decreasing	R1	1.83	1.95	1.89	65	14/03/2022	77.30761109	28.31554960	77.30761109	28.31554960
NH-02	38+200	38+100	NH-44	DEL-AGR	876+700	876+600	Decreasing	R1	1.67	1.59	1.63	61	14/03/2022	77.30801121	28.31638104	77.30801121	28.31638104
NH-02	38+100	38+000	NH-44	DEL-AGR	876+600	876+500	Decreasing	R1	2.80	3.28	3.04	44	14/03/2022	77.30841390	28.31721189	77.30841390	28.31721189
NH-02	38+000	37+900	NH-44	DEL-AGR	876+500	876+400	Decreasing	R1	11.84	14.51	13.18	17	14/03/2022	77.30881742	28.31805098	77.30881742	28.31805098
NH-02	37+900	37+800	NH-44	DEL-AGR	876+400	876+300	Decreasing	R1	1.81	1.79	1.80	52	14/03/2022	77.30939502	28.31930527	77.30939502	28.31930527
NH-02	37+800	37+700	NH-44	DEL-AGR	876+300	876+200	Decreasing	R1	2.09	1.87	1.98	61	14/03/2022	77.30977378	28.32013327	77.30977378	28.32013327
NH-02	37+700	37+600	NH-44	DEL-AGR	876+200	876+100	Decreasing	R1	1.72	1.83	1.78	65	14/03/2022	77.31016508	28.32097721	77.31016508	28.32097721
NH-02	37+600	37+500	NH-44	DEL-AGR	876+100	876+000	Decreasing	R1	2.80	2.78	2.79	62	14/03/2022	77.31055108	28.32181137	77.31055108	28.32181137
NH-02	37+500	37+400	NH-44	DEL-AGR	876+000	875+900	Decreasing	R1	4.02	3.84	3.93	57	14/03/2022	77.31096429	28.32265353	77.31096429	28.32265353
NH-02	37+400	37+300	NH-44	DEL-AGR	875+900	875+800	Decreasing	R1	3.65	3.16	3.41	52	14/03/2022	77.31137757	28.32349135	77.31137757	28.32349135
NH-02	37+300	37+200	NH-44	DEL-AGR	875+800	875+700	Decreasing	R1	2.28	2.77	2.53	49	14/03/2022	77.31178455	28.32432414	77.31178455	28.32432414
NH-02	37+200	37+100	NH-44	DEL-AGR	875+700	875+600	Decreasing	R1	2.62	2.04	2.33	47	14/03/2022	77.31218429	28.32515495	77.31218429	28.32515495
NH-02	37+100	37+000	NH-44	DEL-AGR	875+600	875+500	Decreasing	R1	2.52	2.22	2.37	47	14/03/2022	77.31258535	28.32598665	77.31258535	28.32598665
NH-02	37+000	36+900	NH-44	DEL-AGR	875+500	875+400	Decreasing	R1	2.26	1.64	1.95	37	14/03/2022	77.31297925	28.32681557	77.31297925	28.32681557
NH-02	36+900	36+800	NH-44	DEL-AGR	875+400	875+300	Decreasing	R1	3.57	2.94	3.26	31	14/03/2022	77.31333695	28.32766334	77.31333695	28.32766334
NH-02	36+800	36+700	NH-44	DEL-AGR	875+300	875+200	Decreasing	R1	1.96	1.44	1.70	44	14/03/2022	77.31368997	28.32851245	77.31368997	28.32851245
NH-02	36+700	36+600	NH-44	DEL-AGR	875+200	875+100	Decreasing	R1	1.85	1.71	1.78	58	14/03/2022	77.31403744	28.32935835	77.31403744	28.32935835
NH-02	36+600	36+500	NH-44	DEL-AGR	875+100	875+000	Decreasing	R1	2.07	1.44	1.76	57	14/03/2022	77.31435823	28.33021581	77.31435823	28.33021581
NH-02	36+500	36+400	NH-44	DEL-AGR	875+000	874+900	Decreasing	R1	1.82	1.37	1.60	55	14/03/2022	77.31461650	28.33108657	77.31461650	28.33108657
NH-02	36+400	36+300	NH-44	DEL-AGR	874+900	874+800	Decreasing	R1	2.79	2.34	2.57	52	14/03/2022	77.31487825	28.33196538	77.31487825	28.33196538
NH-02	36+300	36+200	NH-44	DEL-AGR	874+800	874+700	Decreasing	R1	2.39	2.44	2.42	54	14/03/2022	77.31513277	28.33284380	77.31513277	28.33284380
NH-02	36+200	36+100	NH-44	DEL-AGR	874+700	874+600	Decreasing	R1	2.16	2.06	2.11	57	14/03/2022	77.31538711	28.33371724	77.31538711	28.33371724
NH-02	36+100	36+000	NH-44	DEL-AGR	874+600	874+500	Decreasing	R1	1.95	2.09	2.02	58	14/03/2022	77.31564434	28.33457930	77.31564434	28.33457930
NH-02	36+000	35+900	NH-44	DEL-AGR	874+500	874+400	Decreasing	R1	2.03	2.15	2.09	64	14/03/2022	77.31579717	28.33547025	77.31579717	28.33547025
NH-02	35+900	35+800	NH-44	DEL-AGR	874+400	874+300	Decreasing	R1	2.69	2.78	2.74	69	14/03/2022	77.31594258	28.33638154	77.31594258	28.33638154
NH-02	35+800	35+700	NH-44	DEL-AGR	874+300	874+200	Decreasing	R1	1.53	1.52	1.53	68	14/03/2022	77.31608315	28.33727016	77.31608315	28.33727016
NH-02	35+700	35+600	NH-44	DEL-AGR	874+200	874+100	Decreasing	R1	1.76	1.37	1.57	67	14/03/2022	77.31627530	28.33816061	77.31627530	28.33816061
NH-02	35+600	35+500	NH-44	DEL-AGR	874+100	874+000	Decreasing	R1	1.62	1.81	1.71	69	14/03/2022	77.31652655	28.33902500	77.31652655	28.33902500
NH-02	35+500	35+400	NH-44	DEL-AGR	874+000	873+900	Decreasing	R1	2.96	3.17	3.07	64	14/03/2022	77.31678809	28.33990649	77.31678809	28.33990649
NH-02	35+400	35+300	NH-44	DEL-AGR	873+900	873+800	Decreasing	R1	2.95	3.10	3.03	62	14/03/2022	77.31705471	28.34078939	77.31705471	28.34078939
NH-02	35+300	35+200	NH-44	DEL-AGR	873+800	873+700	Decreasing	R1	2.51	2.55	2.53	62	14/03/2022	77.31714527	28.34166989	77.31714527	28.34166989
NH-02	35+200	35+100	NH-44	DEL-AGR	873+700	873+600	Decreasing	R1	2.62	2.53	2.57	64	14/03/2022	77.31701257	28.34257968	77.31701257	28.34257968
NH-02	35+100	35+000	NH-44	DEL-AGR	873+600	873+500	Decreasing	R1	3.64	3.96	3.80	61	14/03/2022	77.31680947	28.34346314	77.31680947	28.34346314
NH-02	35+000	34+900	NH-44	DEL-AGR	873+500	873+400	Decreasing	R1	1.86	1.95	1.91	66	14/03/2022	77.31665048	28.34435435	77.31665048	28.34435435
NH-02	34+900	34+800	NH-44	DEL-AGR	873+400	873+300	Decreasing	R1	1.69	1.67	1.68	68	14/03/2022	77.31654245	28.34526124	77.31654245	28.34526124
NH-02	34+800	34+700	NH-44	DEL-AGR	873+300	873+200	Decreasing	R1	4.77	4.50	4.64	58	14/03/2022	77.31646543	28.34615074	77.31646543	28.34615074
NH-02	34+100	34+000	NH-44	DEL-AGR	872+600	872+500	Decreasing	R1	1.41	1.19	1.30	39	14/03/2022	77.31604440	28.35248072	77.31604440	28.35248072
NH-02	34+000	33+900	NH-44	DEL-AGR	872+500	872+400	Decreasing	R1	2.16	1.98	2.07	31	14/03/2022	77.31594755	28.35338025	77.31594755	28.35338025
NH-02	33+900	33+800	NH-44	DEL-AGR	872+400	872+300	Decreasing	R1	1.18	1.19	1.18	51	14/03/2022	77.31588959	28.35427547	77.31588959	28.35427547
NH-02	33+800	33+700	NH-44	DEL-AGR	872+300	872+200	Decreasing	R1	1.31	1.14	1.22	57	14/03/2022	77.31581241	28.35518418	77.31581241	28.35518418
NH-02	33+700	33+600	NH-44	DEL-AGR	872+200	872+100	Decreasing	R1	1.76	1.52	1.64	61	14/03/2022	77.31574164	28.35608328	77.31574164	28.35608328
NH-02	33+600	33+500	NH-44	DEL-AGR	872+100	872+000	Decreasing	R1	1.62	1.98	1.80	65	14/03/2022	77.31567178	28.35697907	77.31567178	28.35697907
NH-02	33+500	33+400	NH-44	DEL-AGR	872+000	871+900	Decreasing	R1	1.13	1.20	1.17	60	14/03/2022	77.31559449	28.35789384	77.31559449	28.35789384
NH-02	33+400	33+300	NH-44	DEL-AGR	871+900	871+800	Decreasing	R1	1.11	1.20	1.16	51	14/03/2022	77.31551883	28.35878974	77.31551883	28.35878974
NH-02	33+300	33+200	NH-44	DEL-AGR	871+800	871+700	Decreasing	R1	1.35	1.63	1.49	51	14/03/2022	77.31544477	28.35968911	77.31544477	28.35968911
NH-02	33+200	33+100	NH-44	DEL-AGR	871+700	871+600	Decreasing	R1	1.83	1.75	1.79	42	14/03/2022	77.31536701	28.36058839	77.31536701	28.36058839
NH-02	33+100	33+000	NH-44	DEL-AGR	871+600	871+500	Decreasing	R1	1.31	1.07	1.19	49	14/03/2022	77.31529159	28.36149300	77.31529159	28.36149300
NH-02	33+000	32+900	NH-44	DEL-AGR	871+500	871+400	Decreasing	R1	1.40	1.36	1.38	60	14/03/2022	77.31521557	28.36239436	77.31521557	28.36239436
NH-02	32+900	32+800	NH-44	DEL-AGR	871+400	871+300	Decreasing	R1	1.56	1.46	1.51	64	14/03/2022	77.31513669	28.36329955	77.31513669	28.36329955
NH-02	32+800	32+700	NH-44	DEL-AGR	871+300	871+200	Decreasing	R1	1.64	1.96	1.80	63	14/03/2022	77.31505958	28.36420189	77.31505958	28.36420189
NH-02	32+700	32+600	NH-44	DEL-AGR	871+200	871+100	Decreasing	R1	1.92	2.36	2.14	59	14/03/2022	77.31498703	28.36509797	77.31498703	28.36509797
NH-02	32+600	32+500	NH-44	DEL-AGR	871+100	871+000	Decreasing	R1	1.48	1.42	1.45	58	14/03/2022	77.31492417	28.36599780	77.31492417	28.36599780
NH-02	32+500	32+400	NH-44	DEL-AGR	871+000	870+900	Decreasing	R1	1.50	1.22	1.36	62	14/03/2022	77.31484730	28.36690195	77.31484730	28.36690195
NH-02	32+400	32+300	NH-44	DEL-AGR	870+900	870+800	Decreasing	R1	3.66	3.40	3.53	67	14/03/2022	77.31477388	28.36780175	77.31477388	28.36780175

NH-02	32+300	32+200	NH-44	DEL-AGR	870+800	870+700	Decreasing	R1	2.28	2.18	2.23	69	14/03/2022	77.31469973	28.36870402	77.31469973	28.36870402
NH-02	32+200	32+100	NH-44	DEL-AGR	870+700	870+600	Decreasing	R1	2.22	2.34	2.28	70	14/03/2022	77.31462163	28.36961334	77.31462163	28.36961334
NH-02	32+100	32+000	NH-44	DEL-AGR	870+600	870+500	Decreasing	R1	2.15	2.53	2.34	69	14/03/2022	77.31453406	28.37049962	77.31453406	28.37049962
NH-02	32+000	31+900	NH-44	DEL-AGR	870+500	870+400	Decreasing	R1	1.68	1.84	1.76	66	14/03/2022	77.31445769	28.37139844	77.31445769	28.37139844
NH-02	31+900	31+800	NH-44	DEL-AGR	870+400	870+300	Decreasing	R1	1.52	1.34	1.43	61	14/03/2022	77.31437706	28.37230329	77.31437706	28.37230329
NH-02	31+800	31+700	NH-44	DEL-AGR	870+300	870+200	Decreasing	R1	1.98	1.66	1.82	62	14/03/2022	77.31429819	28.37320348	77.31429819	28.37320348
NH-02	31+700	31+600	NH-44	DEL-AGR	870+200	870+100	Decreasing	R1	2.01	2.01	2.01	65	14/03/2022	77.31421478	28.37410869	77.31421478	28.37410869
NH-02	31+600	31+500	NH-44	DEL-AGR	870+100	870+000	Decreasing	R1	2.29	1.76	2.03	65	14/03/2022	77.31408768	28.37500260	77.31408768	28.37500260
NH-02	31+500	31+400	NH-44	DEL-AGR	870+000	869+900	Decreasing	R1	1.53	1.30	1.42	63	14/03/2022	77.31395192	28.37589582	77.31395192	28.37589582
NH-02	31+400	31+300	NH-44	DEL-AGR	869+900	869+800	Decreasing	R1	1.72	1.62	1.67	62	14/03/2022	77.31386401	28.37680709	77.31386401	28.37680709
NH-02	31+300	31+200	NH-44	DEL-AGR	869+800	869+700	Decreasing	R1	2.08	1.96	2.02	62	14/03/2022	77.31378738	28.37770327	77.31378738	28.37770327
NH-02	31+200	31+100	NH-44	DEL-AGR	869+700	869+600	Decreasing	R1	2.32	2.07	2.20	62	14/03/2022	77.31369709	28.37859707	77.31369709	28.37859707
NH-02	31+100	31+000	NH-44	DEL-AGR	869+600	869+500	Decreasing	R1	1.31	1.42	1.37	61	14/03/2022	77.31362194	28.37950964	77.31362194	28.37950964
NH-02	31+000	30+900	NH-44	DEL-AGR	869+500	869+400	Decreasing	R1	2.25	2.31	2.28	61	14/03/2022	77.31355424	28.38041037	77.31355424	28.38041037
NH-02	30+900	30+800	NH-44	DEL-AGR	869+400	869+300	Decreasing	R1	1.44	1.70	1.57	59	14/03/2022	77.31347457	28.38130824	77.31347457	28.38130824
NH-02	30+800	30+700	NH-44	DEL-AGR	869+300	869+200	Decreasing	R1	2.38	2.31	2.35	50	14/03/2022	77.31338103	28.38220629	77.31338103	28.38220629
NH-02	30+700	30+600	NH-44	DEL-AGR	869+200	869+100	Decreasing	R1	1.44	1.48	1.46	55	14/03/2022	77.31328303	28.38311249	77.31328303	28.38311249
NH-02	30+600	30+500	NH-44	DEL-AGR	869+100	869+000	Decreasing	R1	1.16	1.08	1.12	57	14/03/2022	77.31319802	28.38401059	77.31319802	28.38401059
NH-02	30+500	30+400	NH-44	DEL-AGR	869+000	868+900	Decreasing	R1	1.39	1.44	1.42	60	14/03/2022	77.31310853	28.38491333	77.31310853	28.38491333
NH-02	30+400	30+300	NH-44	DEL-AGR	868+900	868+800	Decreasing	R1	1.28	1.85	1.57	54	14/03/2022	77.31302512	28.38581488	77.31302512	28.38581488
NH-02	30+300	30+200	NH-44	DEL-AGR	868+800	868+700	Decreasing	R1	1.59	1.29	1.44	56	14/03/2022	77.31293768	28.38671297	77.31293768	28.38671297
NH-02	30+200	30+100	NH-44	DEL-AGR	868+700	868+600	Decreasing	R1	2.28	2.66	2.47	59	14/03/2022	77.31285338	28.38762341	77.31285338	28.38762341
NH-02	30+100	30+000	NH-44	DEL-AGR	868+600	868+500	Decreasing	R1	2.57	2.73	2.65	57	14/03/2022	77.31278026	28.38852542	77.31278026	28.38852542
NH-02	30+000	29+900	NH-44	DEL-AGR	868+500	868+400	Decreasing	R1	2.15	1.87	2.01	53	14/03/2022	77.31272148	28.38941861	77.31272148	28.38941861
NH-02	29+900	29+800	NH-44	DEL-AGR	868+400	868+300	Decreasing	R1	1.62	1.45	1.54	35	14/03/2022	77.31264661	28.39032104	77.31264661	28.39032104
NH-02	29+800	29+700	NH-44	DEL-AGR	868+300	868+200	Decreasing	R1	1.89	1.87	1.88	27	14/03/2022	77.31256778	28.39122536	77.31256778	28.39122536
NH-02	29+700	29+600	NH-44	DEL-AGR	868+200	868+100	Decreasing	R1	3.36	3.18	3.27	31	14/03/2022	77.31248640	28.39212965	77.31248640	28.39212965
NH-02	29+600	29+500	NH-44	DEL-AGR	868+100	868+000	Decreasing	R1	2.75	2.51	2.63	35	14/03/2022	77.31240363	28.39302856	77.31240363	28.39302856
NH-02	29+500	29+400	NH-44	DEL-AGR	868+000	867+900	Decreasing	R1	2.67	2.29	2.48	55	14/03/2022	77.31232199	28.39392842	77.31232199	28.39392842
NH-02	29+400	29+300	NH-44	DEL-AGR	867+900	867+800	Decreasing	R1	4.99	2.38	3.69	62	14/03/2022	77.31223786	28.39482903	77.31223786	28.39482903
NH-02	29+300	29+200	NH-44	DEL-AGR	867+800	867+700	Decreasing	R1	2.70	2.15	2.43	54	14/03/2022	77.31216991	28.39572839	77.31216991	28.39572839
NH-02	29+200	29+100	NH-44	DEL-AGR	867+700	867+600	Decreasing	R1	1.96	1.67	1.82	46	14/03/2022	77.31208602	28.39663429	77.31208602	28.39663429
NH-02	29+100	29+000	NH-44	DEL-AGR	867+600	867+500	Decreasing	R1	1.92	2.11	2.01	42	14/03/2022	77.31199793	28.39753759	77.31199793	28.39753759
NH-02	29+000	28+900	NH-44	DEL-AGR	867+500	867+400	Decreasing	R1	1.32	1.38	1.35	49	14/03/2022	77.31192037	28.39843547	77.31192037	28.39843547
NH-02	28+900	28+800	NH-44	DEL-AGR	867+400	867+300	Decreasing	R1	1.17	1.18	1.17	52	14/03/2022	77.31185507	28.39934216	77.31185507	28.39934216
NH-02	28+800	28+700	NH-44	DEL-AGR	867+300	867+200	Decreasing	R1	1.47	1.52	1.50	49	14/03/2022	77.31178965	28.40023876	77.31178965	28.40023876
NH-02	28+700	28+600	NH-44	DEL-AGR	867+200	867+100	Decreasing	R1	1.36	1.38	1.37	49	14/03/2022	77.31172178	28.40113948	77.31172178	28.40113948
NH-02	28+600	28+500	NH-44	DEL-AGR	867+100	867+000	Decreasing	R1	1.75	1.68	1.71	46	14/03/2022	77.31165495	28.40204119	77.31165495	28.40204119
NH-02	28+500	28+400	NH-44	DEL-AGR	867+000	866+900	Decreasing	R1	1.19	1.12	1.16	49	14/03/2022	77.31158490	28.40294379	77.31158490	28.40294379
NH-02	28+400	28+300	NH-44	DEL-AGR	866+900	866+800	Decreasing	R1	1.49	1.42	1.46	41	14/03/2022	77.31151908	28.40384891	77.31151908	28.40384891
NH-02	28+300	28+200	NH-44	DEL-AGR	866+800	866+700	Decreasing	R1	1.14	1.19	1.17	47	14/03/2022	77.31144322	28.40474554	77.31144322	28.40474554
NH-02	28+200	28+100	NH-44	DEL-AGR	866+700	866+600	Decreasing	R1	1.91	2.27	2.09	49	14/03/2022	77.31137550	28.40564178	77.31137550	28.40564178
NH-02	28+100	28+000	NH-44	DEL-AGR	866+600	866+500	Decreasing	R1	1.40	1.63	1.52	45	14/03/2022	77.31132354	28.40654412	77.31132354	28.40654412
NH-02	28+000	27+900	NH-44	DEL-AGR	866+500	866+400	Decreasing	R1	1.10	0.96	1.03	47	14/03/2022	77.31123516	28.40744847	77.31123516	28.40744847
NH-02	27+900	27+800	NH-44	DEL-AGR	866+400	866+300	Decreasing	R1	1.17	1.23	1.20	52	14/03/2022	77.31115913	28.40834932	77.31115913	28.40834932
NH-02	27+800	27+700	NH-44	DEL-AGR	866+300	866+200	Decreasing	R1	1.99	1.87	1.93	51	14/03/2022	77.31108030	28.40925283	77.31108030	28.40925283
NH-02	27+700	27+600	NH-44	DEL-AGR	866+200	866+100	Decreasing	R1	1.68	1.50	1.59	41	14/03/2022	77.31093932	28.41014738	77.31093932	28.41014738
NH-02	27+600	27+500	NH-44	DEL-AGR	866+100	866+000	Decreasing	R1	30.00	30.00	30.00	9	14/03/2022	77.31085497	28.41105224	77.31085497	28.41105224
NH-02	27+500	27+400	NH-44	DEL-AGR	866+000	865+900	Decreasing	R1	2.56	4.38	3.47	33	14/03/2022	77.31082202	28.41195645	77.31082202	28.41195645
NH-02	27+400	27+300	NH-44	DEL-AGR	865+900	865+800	Decreasing	R1	1.22	1.34	1.28	43	14/03/2022	77.31080672	28.41285860	77.31080672	28.41285860
NH-02	27+300	27+200	NH-44	DEL-AGR	865+800	865+700	Decreasing	R1	2.38	2.04	2.21	51	14/03/2022	77.31073722	28.41375940	77.31073722	28.41375940
NH-02	27+200	27+100	NH-44	DEL-AGR	865+700	865+600	Decreasing	R1	2.25	2.14	2.20	55	14/03/2022	77.31066044	28.41465971	77.31066044	28.41465971
NH-02	27+100	27+000	NH-44	DEL-AGR	865+600	865+500	Decreasing	R1	2.59	2.31	2.45	56	14/03/2022	77.31058221	28.41555302	77.31058221	28.41555302
NH-02	27+000	26+900	NH-44	DEL-AGR	865+500	865+400	Decreasing	R1	2.48	2.98	2.73	61	14/03/2022	77.31049794	28.41646614	77.31049794	28.41646614
NH-02	26+900	26+800	NH-44	DEL-AGR	865+400	865+300	Decreasing	R1	1.62	1.61	1.62	66	14/03/2022	77.31041454	28.41736655	77.31041454	28.41736655
NH-02	26+800	26+700	NH-44	DEL-AGR	865+300	865+200	Decreasing	R1	1.92	1.61	1.77	60	14/03/2022	77.31034738	28.41827096	77.31034738	28.41827096
NH-02	26+700	26+600	NH-44	DEL-AGR	865+200	865+100	Decreasing	R1	3.19	3.10	3.15	61	14/03/2022	77.31027861	28.41916443	77.31027861	28.41916443
NH-02	26+600	26+500	NH-44	DEL-AGR	865+100	865+000	Decreasing	R1	1.83	1.51	1.67	62	14/03/2022	77.31020330	28.42006004	77.31020330	28.42006004
NH-02	26+500	26+400	NH-44	DEL-AGR	865+000	864+900	Decreasing	R1	2.28	2.32	2.30	65	14/03/2022	77.31012681	28.42096600	77.31012681	28.42096600

NH-02	26+400	26+300	NH-44	DEL-AGR	864+900	864+800	Decreasing	R1	1.69	1.43	1.56	66	14/03/2022	77.31004297	28.42186064	77.31004297	28.42186064
NH-02	26+300	26+200	NH-44	DEL-AGR	864+800	864+700	Decreasing	R1	2.52	2.73	2.63	62	14/03/2022	77.30995917	28.42277035	77.30995917	28.42277035
NH-02	26+200	26+100	NH-44	DEL-AGR	864+700	864+600	Decreasing	R1	2.72	2.77	2.75	59	14/03/2022	77.30989742	28.42367481	77.30989742	28.42367481
NH-02	26+100	26+000	NH-44	DEL-AGR	864+600	864+500	Decreasing	R1	1.66	1.94	1.80	58	14/03/2022	77.30982519	28.42457202	77.30982519	28.42457202
NH-02	26+000	25+900	NH-44	DEL-AGR	864+500	864+400	Decreasing	R1	1.82	2.09	1.96	57	14/03/2022	77.30974701	28.42547766	77.30974701	28.42547766
NH-02	25+900	25+800	NH-44	DEL-AGR	864+400	864+300	Decreasing	R1	2.46	2.44	2.45	57	14/03/2022	77.30967042	28.42638154	77.30967042	28.42638154
NH-02	25+800	25+700	NH-44	DEL-AGR	864+300	864+200	Decreasing	R1	2.38	2.36	2.37	56	14/03/2022	77.30959714	28.42728378	77.30959714	28.42728378
NH-02	25+700	25+600	NH-44	DEL-AGR	864+200	864+100	Decreasing	R1	1.68	1.37	1.53	62	14/03/2022	77.30952047	28.42818244	77.30952047	28.42818244
NH-02	25+600	25+500	NH-44	DEL-AGR	864+100	864+000	Decreasing	R1	1.49	1.40	1.45	64	14/03/2022	77.30944241	28.42908738	77.30944241	28.42908738
NH-02	25+500	25+400	NH-44	DEL-AGR	864+000	863+900	Decreasing	R1	1.77	1.55	1.66	62	14/03/2022	77.30936710	28.42998160	77.30936710	28.42998160
NH-02	25+400	25+300	NH-44	DEL-AGR	863+900	863+800	Decreasing	R1	1.56	1.86	1.71	57	14/03/2022	77.30928530	28.43089233	77.30928530	28.43089233
NH-02	25+300	25+200	NH-44	DEL-AGR	863+800	863+700	Decreasing	R1	1.59	1.81	1.70	57	14/03/2022	77.30918299	28.43179332	77.30918299	28.43179332
NH-02	25+200	25+100	NH-44	DEL-AGR	863+700	863+600	Decreasing	R1	1.61	1.59	1.60	57	14/03/2022	77.30910748	28.43268064	77.30910748	28.43268064
NH-02	25+100	25+000	NH-44	DEL-AGR	863+600	863+500	Decreasing	R1	1.48	1.60	1.54	56	14/03/2022	77.30903389	28.43359020	77.30903389	28.43359020
NH-02	25+000	24+900	NH-44	DEL-AGR	863+500	863+400	Decreasing	R1	1.67	1.87	1.77	54	14/03/2022	77.30895858	28.43448622	77.30895858	28.43448622
NH-02	24+900	24+800	NH-44	DEL-AGR	863+400	863+300	Decreasing	R1	1.89	2.04	1.96	53	14/03/2022	77.30888346	28.43539245	77.30888346	28.43539245
NH-02	24+800	24+700	NH-44	DEL-AGR	863+300	863+200	Decreasing	R1	1.72	1.73	1.73	46	14/03/2022	77.30879750	28.43629096	77.30879750	28.43629096
NH-02	24+700	24+600	NH-44	DEL-AGR	863+200	863+100	Decreasing	R1	1.55	1.42	1.48	52	14/03/2022	77.30872266	28.43719392	77.30872266	28.43719392
NH-02	24+600	24+500	NH-44	DEL-AGR	863+100	863+000	Decreasing	R1	1.83	1.67	1.75	60	14/03/2022	77.30864133	28.43809535	77.30864133	28.43809535
NH-02	24+500	24+400	NH-44	DEL-AGR	863+000	862+900	Decreasing	R1	1.44	1.74	1.59	64	14/03/2022	77.30857311	28.43898835	77.30857311	28.43898835
NH-02	24+400	24+300	NH-44	DEL-AGR	862+900	862+800	Decreasing	R1	1.59	1.36	1.48	63	14/03/2022	77.30849653	28.43989144	77.30849653	28.43989144
NH-02	24+300	24+200	NH-44	DEL-AGR	862+800	862+700	Decreasing	R1	1.91	1.75	1.83	62	14/03/2022	77.30841843	28.44079370	77.30841843	28.44079370
NH-02	24+200	24+100	NH-44	DEL-AGR	862+700	862+600	Decreasing	R1	1.72	1.67	1.70	63	14/03/2022	77.30834733	28.44169654	77.30834733	28.44169654
NH-02	24+100	24+000	NH-44	DEL-AGR	862+600	862+500	Decreasing	R1	2.42	2.31	2.37	62	14/03/2022	77.30827758	28.44259782	77.30827758	28.44259782
NH-02	24+000	23+900	NH-44	DEL-AGR	862+500	862+400	Decreasing	R1	1.55	1.43	1.49	62	14/03/2022	77.30820413	28.44349994	77.30820413	28.44349994
NH-02	23+900	23+800	NH-44	DEL-AGR	862+400	862+300	Decreasing	R1	3.44	3.34	3.39	65	14/03/2022	77.30812672	28.44441377	77.30812672	28.44441377
NH-02	23+800	23+700	NH-44	DEL-AGR	862+300	862+200	Decreasing	R1	1.28	1.04	1.16	68	14/03/2022	77.30805310	28.44530339	77.30805310	28.44530339
NH-02	23+700	23+600	NH-44	DEL-AGR	862+200	862+100	Decreasing	R1	1.60	1.20	1.40	67	14/03/2022	77.30797281	28.44620387	77.30797281	28.44620387
NH-02	23+600	23+500	NH-44	DEL-AGR	862+100	862+000	Decreasing	R1	1.87	1.83	1.85	65	14/03/2022	77.30789516	28.44710911	77.30789516	28.44710911
NH-02	23+500	23+400	NH-44	DEL-AGR	862+000	861+900	Decreasing	R1	2.79	3.34	3.07	60	14/03/2022	77.30781233	28.44800790	77.30781233	28.44800790
NH-02	23+400	23+300	NH-44	DEL-AGR	861+900	861+800	Decreasing	R1	2.24	2.40	2.32	50	14/03/2022	77.30773696	28.44891161	77.30773696	28.44891161
NH-02	23+300	23+200	NH-44	DEL-AGR	861+800	861+700	Decreasing	R1	1.92	2.06	1.99	51	14/03/2022	77.30766172	28.44981302	77.30766172	28.44981302
NH-02	23+200	23+100	NH-44	DEL-AGR	861+700	861+600	Decreasing	R1	2.74	3.14	2.94	52	14/03/2022	77.30758650	28.45071860	77.30758650	28.45071860
NH-02	23+100	23+000	NH-44	DEL-AGR	861+600	861+500	Decreasing	R1	2.55	2.69	2.62	53	14/03/2022	77.30751062	28.45161447	77.30751062	28.45161447
NH-02	23+000	22+900	NH-44	DEL-AGR	861+500	861+400	Decreasing	R1	1.68	1.78	1.73	58	14/03/2022	77.30743211	28.45253174	77.30743211	28.45253174
NH-02	22+900	22+800	NH-44	DEL-AGR	861+400	861+300	Decreasing	R1	2.15	2.68	2.42	62	14/03/2022	77.30735646	28.45343167	77.30735646	28.45343167
NH-02	22+800	22+700	NH-44	DEL-AGR	861+300	861+200	Decreasing	R1	1.86	2.50	2.18	60	14/03/2022	77.30727750	28.45432201	77.30727750	28.45432201
NH-02	22+700	22+600	NH-44	DEL-AGR	861+200	861+100	Decreasing	R1	2.58	2.63	2.61	53	14/03/2022	77.30720216	28.45522443	77.30720216	28.45522443
NH-02	22+600	22+500	NH-44	DEL-AGR	861+100	861+000	Decreasing	R1	1.84	2.37	2.11	52	14/03/2022	77.30712708	28.45612968	77.30712708	28.45612968
NH-02	22+500	22+400	NH-44	DEL-AGR	861+000	860+900	Decreasing	R1	2.47	2.73	2.60	54	14/03/2022	77.30705121	28.45703304	77.30705121	28.45703304
NH-02	22+400	22+300	NH-44	DEL-AGR	860+900	860+800	Decreasing	R1	3.47	3.52	3.50	61	14/03/2022	77.30697764	28.45793268	77.30697764	28.45793268
NH-02	22+300	22+200	NH-44	DEL-AGR	860+800	860+700	Decreasing	R1	1.54	1.46	1.50	68	14/03/2022	77.30693354	28.45883451	77.30693354	28.45883451
NH-02	22+200	22+100	NH-44	DEL-AGR	860+700	860+600	Decreasing	R1	2.51	2.30	2.41	64	14/03/2022	77.30687723	28.45971644	77.30687723	28.45971644
NH-02	22+100	22+000	NH-44	DEL-AGR	860+600	860+500	Decreasing	R1	2.11	1.70	1.91	60	14/03/2022	77.30679342	28.46063724	77.30679342	28.46063724
NH-02	22+000	21+900	NH-44	DEL-AGR	860+500	860+400	Decreasing	R1	3.41	3.20	3.31	60	14/03/2022	77.30671111	28.46153129	77.30671111	28.46153129
NH-02	21+900	21+800	NH-44	DEL-AGR	860+400	860+300	Decreasing	R1	2.77	2.71	2.74	55	14/03/2022	77.30663559	28.46243984	77.30663559	28.46243984
NH-02	21+800	21+700	NH-44	DEL-AGR	860+300	860+200	Decreasing	R1	2.50	2.41	2.46	61	14/03/2022	77.30655532	28.46333832	77.30655532	28.46333832
NH-02	21+700	21+600	NH-44	DEL-AGR	860+200	860+100	Decreasing	R1	2.12	1.71	1.92	71	14/03/2022	77.30648151	28.46423955	77.30648151	28.46423955
NH-02	21+600	21+500	NH-44	DEL-AGR	860+100	860+000	Decreasing	R1	2.08	2.11	2.09	73	14/03/2022	77.30640940	28.46513483	77.30640940	28.46513483
NH-02	21+500	21+400	NH-44	DEL-AGR	860+000	859+900	Decreasing	R1	1.71	1.97	1.84	73	14/03/2022	77.30632616	28.46604457	77.30632616	28.46604457
NH-02	21+400	21+300	NH-44	DEL-AGR	859+900	859+800	Decreasing	R1	1.90	1.99	1.95	68	14/03/2022	77.30621778	28.46693786	77.30621778	28.46693786
NH-02	21+300	21+200	NH-44	DEL-AGR	859+800	859+700	Decreasing	R1	1.75	1.85	1.80	66	14/03/2022	77.30614234	28.46784136	77.30614234	28.46784136
NH-02	21+200	21+100	NH-44	DEL-AGR	859+700	859+600	Decreasing	R1	3.54	3.75	3.65	64	14/03/2022	77.30606411	28.46874758	77.30606411	28.46874758
NH-02	21+100	21+000	NH-44	DEL-AGR	859+600	859+500	Decreasing	R1	1.87	1.79	1.83	66	14/03/2022	77.30598854	28.46964672	77.30598854	28.46964672
NH-02	21+000	20+900	NH-44	DEL-AGR	859+500	859+400	Decreasing	R1	1.67	1.85	1.76	59	14/03/2022	77.30591670	28.47054152	77.30591670	28.47054152
NH-02	20+900	20+800	NH-44	DEL-AGR	859+400	859+300	Decreasing	R1	2.34	2.39	2.37	44	14/03/2022	77.30583450	28.47145393	77.30583450	28.47145393
NH-02	20+800	20+700	NH-44	DEL-AGR	859+300	859+200	Decreasing	R1	3.42	3.48	3.45	35	14/03/2022	77.30577184	28.47235255	77.30577184	28.47235255
NH-02	20+700	20+600	NH-44	DEL-AGR	859+200	859+100	Decreasing	R1	7.78	7.56	7.67	27	14/03/2022	77.30567621	28.47327070	77.30567621	28.47327070
NH-02	20+600	20+500	NH-44	DEL-AGR	859+100	859+000	Decreasing	R1	12.23	9.85	11.04	27	14/03/2022	77.30571074	28.47417458	77.30571074	28.47417458

NH-02	94+000	93+900	NH-44	DEL-AGR	932+500	932+400	Decreasing	R2	1.48	1.39	1.44	14	14/03/2022	77.40204352	27.85624697	77.40203423	27.85624697
NH-02	93+900	93+800	NH-44	DEL-AGR	932+400	932+300	Decreasing	R2	1.63	1.70	1.67	19	14/03/2022	77.40203423	27.85626161	77.40203114	27.85626161
NH-02	93+800	93+700	NH-44	DEL-AGR	932+300	932+200	Decreasing	R2	1.24	1.07	1.16	24	14/03/2022	77.40203114	27.85626661	77.40202482	27.85626661
NH-02	93+700	93+600	NH-44	DEL-AGR	932+200	932+100	Decreasing	R2	1.55	1.47	1.51	30	14/03/2022	77.40202482	27.85627664	77.40204352	27.85627664
NH-02	93+600	93+500	NH-44	DEL-AGR	932+100	932+000	Decreasing	R2	4.17	3.11	3.64	32	14/03/2022	77.40204352	27.85624697	77.40204352	27.85624697
NH-02	93+500	93+400	NH-44	DEL-AGR	932+000	931+900	Decreasing	R2	4.56	3.60	4.08	41	14/03/2022	27.85701678	77.40150272	27.85701678	27.85701678
NH-02	93+400	93+300	NH-44	DEL-AGR	931+900	931+800	Decreasing	R2	3.78	3.57	3.68	47	14/03/2022	27.85777722	77.40095738	27.85777722	27.85777722
NH-02	93+300	93+200	NH-44	DEL-AGR	931+800	931+700	Decreasing	R2	2.35	2.54	2.45	52	14/03/2022	27.85854041	77.40041008	27.85854041	27.85854041
NH-02	93+200	93+100	NH-44	DEL-AGR	931+700	931+600	Decreasing	R2	1.82	1.96	1.89	52	14/03/2022	27.85933792	77.39992442	27.85933792	27.85933792
NH-02	93+100	93+000	NH-44	DEL-AGR	931+600	931+500	Decreasing	R2	1.47	2.19	1.83	46	14/03/2022	27.86012863	77.39945863	27.86012863	27.86012863
NH-02	93+000	92+900	NH-44	DEL-AGR	931+500	931+400	Decreasing	R2	4.10	3.48	3.79	52	14/03/2022	27.86092896	77.39896504	27.86092896	27.86092896
NH-02	92+900	92+800	NH-44	DEL-AGR	931+400	931+300	Decreasing	R2	4.63	3.47	4.05	55	14/03/2022	27.86170321	77.39846739	27.86170321	27.86170321
NH-02	92+800	92+700	NH-44	DEL-AGR	931+300	931+200	Decreasing	R2	3.19	2.70	2.95	57	14/03/2022	27.86248107	77.39794310	27.86248107	27.86248107
NH-02	92+700	92+600	NH-44	DEL-AGR	931+200	931+100	Decreasing	R2	2.47	2.28	2.38	56	14/03/2022	27.86326140	77.39742042	27.86326140	27.86326140
NH-02	92+600	92+500	NH-44	DEL-AGR	931+100	931+000	Decreasing	R2	1.23	1.23	1.23	51	14/03/2022	27.86404139	77.39689445	27.86404139	27.86404139
NH-02	92+500	92+400	NH-44	DEL-AGR	931+000	930+900	Decreasing	R2	2.07	2.05	2.06	57	14/03/2022	27.86480915	77.39637400	27.86480915	27.86480915
NH-02	92+400	92+300	NH-44	DEL-AGR	930+900	930+800	Decreasing	R2	1.27	1.50	1.39	54	14/03/2022	27.86559278	77.39585402	27.86559278	27.86559278
NH-02	92+300	92+200	NH-44	DEL-AGR	930+800	930+700	Decreasing	R2	2.05	2.46	2.26	57	14/03/2022	27.86636511	77.39533990	27.86636511	27.86636511
NH-02	92+200	92+100	NH-44	DEL-AGR	930+700	930+600	Decreasing	R2	1.93	1.99	1.96	59	14/03/2022	27.86714244	77.39482615	27.86714244	27.86714244
NH-02	92+100	92+000	NH-44	DEL-AGR	930+600	930+500	Decreasing	R2	4.75	4.61	4.68	54	14/03/2022	27.86790818	77.39427081	27.86790818	27.86790818
NH-02	92+000	91+900	NH-44	DEL-AGR	930+500	930+400	Decreasing	R2	3.35	3.97	3.66	57	14/03/2022	27.86865278	77.39370186	27.86865278	27.86865278
NH-02	91+900	91+800	NH-44	DEL-AGR	930+400	930+300	Decreasing	R2	6.13	6.22	6.18	59	14/03/2022	27.86941737	77.39316511	27.86941737	27.86941737
NH-02	91+800	91+700	NH-44	DEL-AGR	930+300	930+200	Decreasing	R2	5.05	3.88	4.47	58	14/03/2022	27.87020573	77.39264207	27.87020573	27.87020573
NH-02	91+700	91+600	NH-44	DEL-AGR	930+200	930+100	Decreasing	R2	3.84	3.74	3.79	58	14/03/2022	27.87094338	77.39208262	27.87094338	27.87094338
NH-02	91+600	91+500	NH-44	DEL-AGR	930+100	930+000	Decreasing	R2	1.53	2.61	2.07	60	14/03/2022	27.87156227	77.39134201	27.87156227	27.87156227
NH-02	91+500	91+400	NH-44	DEL-AGR	930+000	929+900	Decreasing	R2	3.61	3.34	3.48	60	14/03/2022	27.87216652	77.39057700	27.87216652	27.87216652
NH-02	91+400	91+350	NH-44	DEL-AGR	929+900	929+850	Decreasing	R2	5.13	5.41	5.27	59	14/03/2022	27.87277165	77.38982212	27.87277165	27.87277165
NH-02	91+350	91+300	NH-44	DEL-AGR	929+850	929+800	Decreasing	R2	2.20	2.11	2.16	65	14/03/2022	27.87308734	77.38944982	27.87308734	27.87308734
NH-02	91+300	91+200	NH-44	DEL-AGR	929+800	929+700	Decreasing	R2	2.16	2.76	2.46	59	14/03/2022	27.87341047	77.38909149	27.87341047	27.87341047
NH-02	91+200	91+100	NH-44	DEL-AGR	929+700	929+600	Decreasing	R2	2.92	3.99	3.46	62	14/03/2022	27.87407533	77.38841393	27.87407533	27.87407533
NH-02	91+100	91+000	NH-44	DEL-AGR	929+600	929+500	Decreasing	R2	3.27	3.97	3.62	63	14/03/2022	27.87475668	77.38773927	27.87475668	27.87475668
NH-02	91+000	90+900	NH-44	DEL-AGR	929+500	929+400	Decreasing	R2	3.44	3.60	3.52	63	14/03/2022	27.87543247	77.38707194	27.87543247	27.87543247
NH-02	90+900	90+840	NH-44	DEL-AGR	929+400	929+340	Decreasing	R2	3.86	4.12	3.99	64	14/03/2022	27.87611231	77.38639554	27.87611231	27.87611231
NH-02	90+840	90+800	NH-44	DEL-AGR	929+340	929+300	Decreasing	R2	1.87	2.36	2.12	56	14/03/2022	27.87650652	77.38597480	27.87650652	27.87650652
NH-02	90+800	90+700	NH-44	DEL-AGR	929+300	929+200	Decreasing	R2	1.95	2.04	2.00	63	14/03/2022	27.87676480	77.38568193	27.87676480	27.87676480
NH-02	90+700	90+600	NH-44	DEL-AGR	929+200	929+100	Decreasing	R2	1.31	1.58	1.45	63	14/03/2022	27.87736880	77.38492144	27.87736880	27.87736880
NH-02	90+600	90+500	NH-44	DEL-AGR	929+100	929+000	Decreasing	R2	1.65	1.68	1.67	66	14/03/2022	27.87795604	77.38416557	27.87795604	27.87795604
NH-02	90+500	90+400	NH-44	DEL-AGR	929+000	928+900	Decreasing	R2	1.52	1.48	1.50	67	14/03/2022	27.87854979	77.38340339	27.87854979	27.87854979
NH-02	90+400	90+320	NH-44	DEL-AGR	928+900	928+820	Decreasing	R2	4.21	3.72	3.97	65	14/03/2022	27.87915637	77.38263190	27.87915637	27.87915637
NH-02	90+320	90+300	NH-44	DEL-AGR	928+820	928+800	Decreasing	R2	2.23	1.95	2.09	52	14/03/2022	27.87966235	77.38204822	27.87966235	27.87966235
NH-02	90+300	90+200	NH-44	DEL-AGR	928+800	928+700	Decreasing	R2	3.13	3.92	3.53	63	14/03/2022	27.87980219	77.38191070	27.87980219	27.87980219
NH-02	90+200	90+100	NH-44	DEL-AGR	928+700	928+600	Decreasing	R2	3.05	3.02	3.04	62	14/03/2022	27.88056156	77.38137385	27.88056156	27.88056156
NH-02	90+100	90+000	NH-44	DEL-AGR	928+600	928+500	Decreasing	R2	2.59	2.87	2.73	64	14/03/2022	27.88140856	77.38102263	27.88140856	27.88140856
NH-02	90+000	89+900	NH-44	DEL-AGR	928+500	928+400	Decreasing	R2	2.55	2.62	2.59	65	14/03/2022	27.88228972	77.38085642	27.88228972	27.88228972
NH-02	89+900	89+800	NH-44	DEL-AGR	928+400	928+300	Decreasing	R2	2.66	2.52	2.59	64	14/03/2022	27.88319882	77.38073814	27.88319882	27.88319882
NH-02	89+800	89+700	NH-44	DEL-AGR	928+300	928+200	Decreasing	R2	2.91	2.48	2.70	65	14/03/2022	27.88409901	77.38062841	27.88409901	27.88409901
NH-02	89+700	89+600	NH-44	DEL-AGR	928+200	928+100	Decreasing	R2	3.39	3.15	3.27	67	14/03/2022	27.88500291	77.38051765	27.88500291	27.88500291
NH-02	89+600	89+500	NH-44	DEL-AGR	928+100	928+000	Decreasing	R2	3.77	3.51	3.64	66	14/03/2022	27.88588840	77.38040853	27.88588840	27.88588840
NH-02	89+500	89+400	NH-44	DEL-AGR	928+000	927+900	Decreasing	R2	3.69	3.99	3.84	66	14/03/2022	27.88679269	77.38029629	27.88679269	27.88679269
NH-02	89+400	89+300	NH-44	DEL-AGR	927+900	927+800	Decreasing	R2	2.44	2.88	2.66	67	14/03/2022	27.88768416	77.38018186	27.88768416	27.88768416
NH-02	89+300	89+230	NH-44	DEL-AGR	927+800	927+730	Decreasing	R2	4.20	2.70	3.45	66	14/03/2022	27.88858581	77.38006634	27.88858581	27.88858581
NH-02	89+230	89+200	NH-44	DEL-AGR	927+730	927+700	Decreasing	R2	1.88	2.15	2.02	64	14/03/2022	27.88922231	77.37998714	27.88922231	27.88922231
NH-02	89+200	89+100	NH-44	DEL-AGR	927+700	927+600	Decreasing	R2	1.68	2.03	1.86	65	14/03/2022	27.88948354	77.37995949	27.88948354	27.88948354
NH-02	89+100	89+000	NH-44	DEL-AGR	927+600	927+500	Decreasing	R2	2.20	2.11	2.16	65	14/03/2022	27.89037805	77.37985363	27.89037805	27.89037805
NH-02	89+000	88+900	NH-44	DEL-AGR	927+500	927+400	Decreasing	R2	1.71	1.67	1.69	65	14/03/2022	27.89128205	77.37973185	27.89128205	27.89128205
NH-02	88+900	88+800	NH-44	DEL-AGR	927+400	927+300	Decreasing	R2	2.79	3.71	3.25	63	14/03/2022	27.89217915	77.37962425	27.89217915	27.89217915
NH-02	88+800	88+700	NH-44	DEL-AGR	927+300	927+200	Decreasing	R2	5.10	4.60	4.85	47	14/03/2022	27.89308371	77.37946185	27.89308371	27.89308371
NH-02	88+700	88+600	NH-44	DEL-AGR	927+200	927+100	Decreasing	R2	1.92	2.42	2.17	51	14/03/2022	27.89393778	77.37916704	27.89393778	27.89393778
NH-02	88+600	88+500	NH-44	DEL-AGR	927+100	927+000	Decreasing	R2	2.33	2.13	2.23	49	14/03/2022	27.89475696	77.37873270	27.89475696	27.89475696

NH-02	88+500	88+400	NH-44	DEL-AGR	927+000	926+900	Decreasing	R2	2.02	1.89	1.96	63	14/03/2022	27.89551495	77.37817145	27.89551495	27.89551495
NH-02	88+400	88+300	NH-44	DEL-AGR	926+900	926+800	Decreasing	R2	3.16	3.17	3.17	59	14/03/2022	27.89621350	77.37753318	27.89621350	27.89621350
NH-02	88+300	88+200	NH-44	DEL-AGR	926+800	926+700	Decreasing	R2	3.43	3.90	3.67	42	14/03/2022	27.89690943	77.37688683	27.89690943	27.89690943
NH-02	88+200	88+100	NH-44	DEL-AGR	926+700	926+600	Decreasing	R2	3.21	4.27	3.74	48	14/03/2022	27.89761108	77.37623544	27.89761108	27.89761108
NH-02	88+100	88+050	NH-44	DEL-AGR	926+600	926+550	Decreasing	R2	4.21	5.08	4.65	53	14/03/2022	27.89829766	77.37559350	27.89829766	27.89829766
NH-02	88+050	88+000	NH-44	DEL-AGR	926+550	926+500	Decreasing	R2	1.86	2.04	1.95	69	14/03/2022	27.89865002	77.37526384	27.89865002	27.89865002
NH-02	88+000	87+900	NH-44	DEL-AGR	926+500	926+400	Decreasing	R2	1.87	2.36	2.12	56	14/03/2022	27.89900145	77.37493531	27.89900145	27.89900145
NH-02	87+900	87+800	NH-44	DEL-AGR	926+400	926+300	Decreasing	R2	3.35	3.19	3.27	63	14/03/2022	27.89969685	77.37428865	27.89969685	27.89969685
NH-02	87+800	87+700	NH-44	DEL-AGR	926+300	926+200	Decreasing	R2	2.57	2.29	2.43	62	14/03/2022	27.90038882	77.37363798	27.90038882	27.90038882
NH-02	87+700	87+600	NH-44	DEL-AGR	926+200	926+100	Decreasing	R2	2.76	2.61	2.69	55	14/03/2022	27.90108809	77.37298964	27.90108809	27.90108809
NH-02	87+600	87+550	NH-44	DEL-AGR	926+100	926+050	Decreasing	R2	5.10	4.29	4.69	47	14/03/2022	27.90177988	77.37233135	27.90177988	27.90177988
NH-02	87+550	87+500	NH-44	DEL-AGR	926+050	926+000	Decreasing	R2	2.19	2.14	2.17	59	14/03/2022	27.90212808	77.37199867	27.90212808	27.90212808
NH-02	87+500	87+400	NH-44	DEL-AGR	926+000	925+900	Decreasing	R2	3.75	3.39	3.57	60	14/03/2022	27.90247821	77.37167477	27.90247821	27.90247821
NH-02	87+400	87+300	NH-44	DEL-AGR	925+900	925+800	Decreasing	R2	2.82	2.81	2.82	62	14/03/2022	27.90317012	77.37103204	27.90317012	27.90317012
NH-02	87+300	87+200	NH-44	DEL-AGR	925+800	925+700	Decreasing	R2	3.23	3.57	3.40	65	14/03/2022	27.90386989	77.37037799	27.90386989	27.90386989
NH-02	87+200	87+100	NH-44	DEL-AGR	925+700	925+600	Decreasing	R2	3.02	2.76	2.89	63	14/03/2022	27.90455378	77.36974322	27.90455378	27.90455378
NH-02	87+100	87+000	NH-44	DEL-AGR	925+600	925+500	Decreasing	R2	3.52	3.90	3.71	64	14/03/2022	27.90525414	77.36908813	27.90525414	27.90525414
NH-02	87+000	86+900	NH-44	DEL-AGR	925+500	925+400	Decreasing	R2	2.88	3.10	2.99	64	14/03/2022	27.90595794	77.36843844	27.90595794	27.90595794
NH-02	86+900	86+800	NH-44	DEL-AGR	925+400	925+300	Decreasing	R2	3.17	3.38	3.28	68	14/03/2022	27.90665662	77.36779037	27.90665662	27.90665662
NH-02	86+800	86+700	NH-44	DEL-AGR	925+300	925+200	Decreasing	R2	3.96	3.91	3.94	68	14/03/2022	27.90735152	77.36714546	27.90735152	27.90735152
NH-02	86+700	86+600	NH-44	DEL-AGR	925+200	925+100	Decreasing	R2	4.10	3.14	3.62	65	14/03/2022	27.90804582	77.36649498	27.90804582	27.90804582
NH-02	86+600	86+500	NH-44	DEL-AGR	925+100	925+000	Decreasing	R2	4.10	4.14	4.12	67	14/03/2022	27.90874630	77.36585274	27.90874630	27.90874630
NH-02	86+500	86+400	NH-44	DEL-AGR	925+000	924+900	Decreasing	R2	5.25	5.84	5.55	67	14/03/2022	27.90944447	77.36520795	27.90944447	27.90944447
NH-02	86+400	86+300	NH-44	DEL-AGR	924+900	924+800	Decreasing	R2	4.01	5.17	4.59	66	14/03/2022	27.91013974	77.36455723	27.91013974	27.91013974
NH-02	86+300	86+200	NH-44	DEL-AGR	924+800	924+700	Decreasing	R2	5.43	4.34	4.89	66	14/03/2022	27.91084044	77.36391177	27.91084044	27.91084044
NH-02	86+200	86+100	NH-44	DEL-AGR	924+700	924+600	Decreasing	R2	4.14	4.49	4.31	65	14/03/2022	27.91153730	77.36326986	27.91153730	27.91153730
NH-02	86+100	86+000	NH-44	DEL-AGR	924+600	924+500	Decreasing	R2	5.89	5.07	5.48	67	14/03/2022	27.91224744	77.36264028	27.91224744	27.91224744
NH-02	86+000	85+900	NH-44	DEL-AGR	924+500	924+400	Decreasing	R2	4.33	4.37	4.35	68	14/03/2022	27.91301477	77.36209204	27.91301477	27.91301477
NH-02	85+900	85+800	NH-44	DEL-AGR	924+400	924+300	Decreasing	R2	6.06	5.22	5.64	65	14/03/2022	27.91381415	77.36160588	27.91381415	27.91381415
NH-02	85+800	85+700	NH-44	DEL-AGR	924+300	924+200	Decreasing	R2	6.48	4.61	5.55	54	14/03/2022	27.91460500	77.36111418	27.91460500	27.91460500
NH-02	85+700	85+600	NH-44	DEL-AGR	924+200	924+100	Decreasing	R2	3.43	2.98	3.21	44	14/03/2022	27.91540288	77.36061406	27.91540288	27.91540288
NH-02	85+600	85+570	NH-44	DEL-AGR	924+100	924+070	Decreasing	R2	3.95	3.31	3.63	53	14/03/2022	27.91619912	77.36015218	27.91619912	27.91619912
NH-02	82+570	82+500	NH-44	DEL-AGR	921+070	921+000	Decreasing	R2	2.26	2.77	2.51	52	14/03/2022	27.94071768	77.34997739	27.94071768	27.94071768
NH-02	85+500	85+400	NH-44	DEL-AGR	924+000	923+900	Decreasing	R2	2.95	3.35	3.15	60	14/03/2022	27.91701381	77.35970027	27.91701381	27.91701381
NH-02	85+400	85+300	NH-44	DEL-AGR	923+900	923+800	Decreasing	R2	2.55	2.78	2.67	55	14/03/2022	27.91781528	77.35925494	27.91781528	27.91781528
NH-02	85+300	85+200	NH-44	DEL-AGR	923+800	923+700	Decreasing	R2	2.82	2.87	2.84	54	14/03/2022	27.91863856	77.35880414	27.91863856	27.91863856
NH-02	85+200	85+100	NH-44	DEL-AGR	923+700	923+600	Decreasing	R2	4.05	3.62	3.84	62	14/03/2022	27.91944398	77.35835346	27.91944398	27.91944398
NH-02	85+100	85+080	NH-44	DEL-AGR	923+600	923+580	Decreasing	R2	3.41	3.80	3.61	65	14/03/2022	27.92025038	77.35790722	27.92025038	27.92025038
NH-02	85+080	85+000	NH-44	DEL-AGR	923+580	923+500	Decreasing	R2	2.49	2.08	2.28	66	14/03/2022	27.92041066	77.35781886	27.92041066	27.92041066
NH-02	85+000	84+900	NH-44	DEL-AGR	923+500	923+400	Decreasing	R2	1.63	1.92	1.78	64	14/03/2022	27.92106478	77.35745279	27.92106478	27.92106478
NH-02	84+900	84+800	NH-44	DEL-AGR	923+400	923+300	Decreasing	R2	1.88	2.15	2.02	64	14/03/2022	27.92186733	77.35698225	27.92186733	27.92186733
NH-02	84+800	84+700	NH-44	DEL-AGR	923+300	923+200	Decreasing	R2	1.61	1.68	1.65	66	14/03/2022	27.92267735	77.35653905	27.92267735	27.92267735
NH-02	84+700	84+600	NH-44	DEL-AGR	923+200	923+100	Decreasing	R2	2.19	2.14	2.17	59	14/03/2022	27.92351966	77.35617584	27.92351966	27.92351966
NH-02	84+600	84+500	NH-44	DEL-AGR	923+100	923+000	Decreasing	R2	2.23	1.95	2.09	52	14/03/2022	27.92438397	77.35586730	27.92438397	27.92438397
NH-02	84+500	84+400	NH-44	DEL-AGR	923+000	922+900	Decreasing	R2	2.61	2.46	2.53	58	14/03/2022	27.92525008	77.35555700	27.92525008	27.92525008
NH-02	84+400	84+300	NH-44	DEL-AGR	922+900	922+800	Decreasing	R2	6.72	5.00	5.86	61	14/03/2022	27.92610883	77.35525191	27.92610883	27.92610883
NH-02	84+300	84+200	NH-44	DEL-AGR	922+800	922+700	Decreasing	R2	3.33	3.34	3.34	63	14/03/2022	27.92696648	77.35494382	27.92696648	27.92696648
NH-02	84+200	84+100	NH-44	DEL-AGR	922+700	922+600	Decreasing	R2	1.87	1.54	1.71	67	14/03/2022	27.92783514	77.35462329	27.92783514	27.92783514
NH-02	84+100	84+000	NH-44	DEL-AGR	922+600	922+500	Decreasing	R2	2.33	2.72	2.53	67	14/03/2022	27.92869781	77.35430975	27.92869781	27.92869781
NH-02	84+000	83+900	NH-44	DEL-AGR	922+500	922+400	Decreasing	R2	3.32	2.53	2.93	63	14/03/2022	27.92954887	77.35400838	27.92954887	27.92954887
NH-02	83+900	83+800	NH-44	DEL-AGR	922+400	922+300	Decreasing	R2	4.05	3.58	3.82	64	14/03/2022	27.93044734	77.35382026	27.93044734	27.93044734
NH-02	83+800	83+700	NH-44	DEL-AGR	922+300	922+200	Decreasing	R2	2.99	2.36	2.68	67	14/03/2022	27.93133921	77.35389413	27.93133921	27.93133921
NH-02	83+700	83+600	NH-44	DEL-AGR	922+200	922+100	Decreasing	R2	1.86	2.04	1.95	69	14/03/2022	27.93219491	77.35423499	27.93219491	27.93219491
NH-02	83+600	83+500	NH-44	DEL-AGR	922+100	922+000	Decreasing	R2	2.36	2.28	2.32	69	14/03/2022	27.93300909	77.35468127	27.93300909	27.93300909
NH-02	83+500	83+400	NH-44	DEL-AGR	922+000	921+900	Decreasing	R2	3.70	4.08	3.89	68	14/03/2022	27.93387430	77.35494690	27.93387430	27.93387430
NH-02	83+400	83+300	NH-44	DEL-AGR	921+900	921+800	Decreasing	R2	2.94	2.51	2.73	66	14/03/2022	27.93476493	77.35487330	27.93476493	27.93476493
NH-02	83+300	83+200	NH-44	DEL-AGR	921+800	921+700	Decreasing	R2	4.24	5.16	4.70	64	14/03/2022	27.93559084	77.35446189	27.93559084	27.93559084
NH-02	83+200	83+100	NH-44	DEL-AGR	921+700	921+600	Decreasing	R2	3.63	4.01	3.82	65	14/03/2022	27.93626946	77.35380878	27.93626946	27.93626946
NH-02	83+100	83+000	NH-44	DEL-AGR	921+600	921+500	Decreasing	R2	3.12	2.11	2.61	68	14/03/2022	27.93691559	77.35308155	27.93691559	27.93691559

NH-02	83+000	82+900	NH-44	DEL-AGR	921+500	921+400	Decreasing	R2	2.80	2.89	2.85	68	14/03/2022	27.93755205	77.35236254	27.93755205	27.93755205
NH-02	82+900	82+850	NH-44	DEL-AGR	921+400	921+350	Decreasing	R2	3.61	3.96	3.79	66	14/03/2022	27.93818477	77.35163930	27.93818477	27.93818477
NH-02	82+850	82+800	NH-44	DEL-AGR	921+350	921+300	Decreasing	R2	2.51	2.07	2.29	72	14/03/2022	27.93850155	77.35127822	27.93850155	27.93850155
NH-02	82+800	82+700	NH-44	DEL-AGR	921+300	921+200	Decreasing	R2	4.72	4.52	4.62	65	14/03/2022	27.93883784	77.35094767	27.93883784	27.93883784
NH-02	82+700	82+600	NH-44	DEL-AGR	921+200	921+100	Decreasing	R2	3.32	3.39	3.36	58	14/03/2022	27.93961176	77.35039779	27.93961176	27.93961176
NH-02	82+600	82+500	NH-44	DEL-AGR	921+100	921+000	Decreasing	R2	2.20	2.59	2.40	52	14/03/2022	27.94045486	77.35005850	27.94045486	27.94045486
NH-02	82+500	82+400	NH-44	DEL-AGR	921+000	920+900	Decreasing	R2	2.26	2.77	2.51	52	14/03/2022	27.94133980	77.34978700	27.94133980	27.94133980
NH-02	82+400	82+300	NH-44	DEL-AGR	920+900	920+800	Decreasing	R2	2.21	2.54	2.38	60	14/03/2022	27.94220498	77.34952234	27.94220498	27.94220498
NH-02	82+300	82+200	NH-44	DEL-AGR	920+800	920+700	Decreasing	R2	3.07	3.29	3.18	68	14/03/2022	27.94308842	77.34928346	27.94308842	27.94308842
NH-02	82+200	82+100	NH-44	DEL-AGR	920+700	920+600	Decreasing	R2	2.81	2.81	2.81	70	14/03/2022	27.94396088	77.34908700	27.94396088	27.94396088
NH-02	82+100	82+000	NH-44	DEL-AGR	920+600	920+500	Decreasing	R2	2.45	2.96	2.71	69	14/03/2022	27.94485823	77.34889565	27.94485823	27.94485823
NH-02	82+000	81+900	NH-44	DEL-AGR	920+500	920+400	Decreasing	R2	2.89	3.17	3.03	68	14/03/2022	27.94574374	77.34709080	27.94574374	27.94574374
NH-02	81+900	81+800	NH-44	DEL-AGR	920+400	920+300	Decreasing	R2	3.20	3.33	3.27	69	14/03/2022	27.94663694	77.34852706	27.94663694	27.94663694
NH-02	81+800	81+700	NH-44	DEL-AGR	920+300	920+200	Decreasing	R2	2.54	3.00	2.77	70	14/03/2022	27.94752706	77.34833748	27.94752706	27.94752706
NH-02	81+700	81+600	NH-44	DEL-AGR	920+200	920+100	Decreasing	R2	3.09	3.11	3.10	70	14/03/2022	27.94841454	77.34815433	27.94841454	27.94841454
NH-02	81+600	81+500	NH-44	DEL-AGR	920+100	920+000	Decreasing	R2	3.06	2.85	2.96	69	14/03/2022	27.94930718	77.34796397	27.94930718	27.94930718
NH-02	81+500	81+400	NH-44	DEL-AGR	920+000	919+900	Decreasing	R2	4.81	5.26	5.04	68	14/03/2022	27.95019947	77.34778469	27.95019947	27.95019947
NH-02	81+400	81+300	NH-44	DEL-AGR	919+900	919+800	Decreasing	R2	2.49	2.08	2.28	66	14/03/2022	27.95109655	77.34763402	27.95109655	27.95109655
NH-02	81+300	81+200	NH-44	DEL-AGR	919+800	919+700	Decreasing	R2	1.64	1.60	1.62	68	14/03/2022	27.95198058	77.34749146	27.95198058	27.95198058
NH-02	81+200	81+100	NH-44	DEL-AGR	919+700	919+600	Decreasing	R2	2.28	1.83	2.06	71	14/03/2022	27.95288019	77.34734280	27.95288019	27.95288019
NH-02	81+100	81+000	NH-44	DEL-AGR	919+600	919+500	Decreasing	R2	1.56	1.41	1.48	66	14/03/2022	27.95377727	77.34719948	27.95377727	27.95377727
NH-02	81+000	80+900	NH-44	DEL-AGR	919+500	919+400	Decreasing	R2	1.48	1.39	1.44	55	14/03/2022	27.95466302	77.34705655	27.95466302	27.95466302
NH-02	80+900	80+800	NH-44	DEL-AGR	919+400	919+300	Decreasing	R2	1.63	1.70	1.67	53	14/03/2022	27.95556372	77.34691477	27.95556372	27.95556372
NH-02	80+800	80+700	NH-44	DEL-AGR	919+300	919+200	Decreasing	R2	1.24	1.07	1.16	65	14/03/2022	27.95645685	77.34676662	27.95645685	27.95645685
NH-02	80+700	80+600	NH-44	DEL-AGR	919+200	919+100	Decreasing	R2	1.55	1.47	1.51	68	14/03/2022	27.95735976	77.34662189	27.95735976	27.95735976
NH-02	80+600	80+500	NH-44	DEL-AGR	919+100	919+000	Decreasing	R2	1.86	1.47	1.67	68	14/03/2022	27.95825396	77.34649977	27.95825396	27.95825396
NH-02	80+500	80+400	NH-44	DEL-AGR	919+000	918+900	Decreasing	R2	1.44	1.51	1.48	67	14/03/2022	27.95914735	77.34638169	27.95914735	27.95914735
NH-02	80+400	80+300	NH-44	DEL-AGR	918+900	918+800	Decreasing	R2	1.65	1.41	1.53	67	14/03/2022	27.96005206	77.34628072	27.96005206	27.96005206
NH-02	80+300	80+200	NH-44	DEL-AGR	918+800	918+700	Decreasing	R2	1.90	1.98	1.94	70	14/03/2022	27.96094433	77.34618728	27.96094433	27.96094433
NH-02	80+200	80+100	NH-44	DEL-AGR	918+700	918+600	Decreasing	R2	1.28	1.43	1.36	69	14/03/2022	27.96185331	77.34608420	27.96185331	27.96185331
NH-02	80+100	80+000	NH-44	DEL-AGR	918+600	918+500	Decreasing	R2	2.13	1.84	1.99	70	14/03/2022	27.96271852	77.34583320	27.96271852	27.96271852
NH-02	80+000	79+900	NH-44	DEL-AGR	918+500	918+400	Decreasing	R2	1.74	1.87	1.81	69	14/03/2022	27.96357478	77.34545860	27.96357478	27.96357478
NH-02	79+900	79+800	NH-44	DEL-AGR	918+400	918+300	Decreasing	R2	2.51	2.07	2.29	72	14/03/2022	27.96441185	77.34506727	27.96441185	27.96441185
NH-02	79+800	79+700	NH-44	DEL-AGR	918+300	918+200	Decreasing	R2	1.69	1.78	1.74	72	14/03/2022	27.96523981	77.34467070	27.96523981	27.96523981
NH-02	79+700	79+600	NH-44	DEL-AGR	918+200	918+100	Decreasing	R2	1.68	1.45	1.57	69	14/03/2022	27.96606003	77.34425599	27.96606003	27.96606003
NH-02	79+600	79+500	NH-44	DEL-AGR	918+100	918+000	Decreasing	R2	1.52	1.32	1.42	69	14/03/2022	27.96688146	77.34382471	27.96688146	27.96688146
NH-02	79+500	79+400	NH-44	DEL-AGR	918+000	917+900	Decreasing	R2	1.63	1.45	1.54	69	14/03/2022	27.96769678	77.34340778	27.96769678	27.96769678
NH-02	79+400	79+300	NH-44	DEL-AGR	917+900	917+800	Decreasing	R2	2.05	1.60	1.83	68	14/03/2022	27.96852234	77.34298982	27.96852234	27.96852234
NH-02	79+300	79+200	NH-44	DEL-AGR	917+800	917+700	Decreasing	R2	1.64	1.52	1.58	70	14/03/2022	27.96936247	77.34256323	27.96936247	27.96936247
NH-02	79+200	79+100	NH-44	DEL-AGR	917+700	917+600	Decreasing	R2	2.67	2.18	2.43	61	14/03/2022	27.97017828	77.34215182	27.97017828	27.97017828
NH-02	79+100	79+000	NH-44	DEL-AGR	917+600	917+500	Decreasing	R2	2.05	1.84	1.95	57	14/03/2022	27.97100286	77.34173476	27.97100286	27.97100286
NH-02	79+000	78+900	NH-44	DEL-AGR	917+500	917+400	Decreasing	R2	2.56	2.38	2.47	66	14/03/2022	27.97182717	77.34131699	27.97182717	27.97182717
NH-02	78+900	78+800	NH-44	DEL-AGR	917+400	917+300	Decreasing	R2	1.74	1.44	1.59	69	14/03/2022	27.97265495	77.34089701	27.97265495	27.97265495
NH-02	78+800	78+700	NH-44	DEL-AGR	917+300	917+200	Decreasing	R2	2.31	2.04	2.18	70	14/03/2022	27.97347800	77.34046987	27.97347800	27.97347800
NH-02	78+700	78+600	NH-44	DEL-AGR	917+200	917+100	Decreasing	R2	2.51	2.19	2.35	71	14/03/2022	27.97429155	77.34004478	27.97429155	27.97429155
NH-02	78+600	78+500	NH-44	DEL-AGR	917+100	917+000	Decreasing	R2	2.28	1.91	2.10	71	14/03/2022	27.97512434	77.33962138	27.97512434	27.97512434
NH-02	78+500	78+400	NH-44	DEL-AGR	917+000	916+900	Decreasing	R2	2.29	1.58	1.94	71	14/03/2022	27.97596367	77.33922550	27.97596367	27.97596367
NH-02	78+400	78+300	NH-44	DEL-AGR	916+900	916+800	Decreasing	R2	2.51	2.18	2.35	69	14/03/2022	27.97678741	77.33884771	27.97678741	27.97678741
NH-02	78+300	78+200	NH-44	DEL-AGR	916+800	916+700	Decreasing	R2	2.21	2.03	2.12	70	14/03/2022	27.97762362	77.33845892	27.97762362	27.97762362
NH-02	78+200	78+100	NH-44	DEL-AGR	916+700	916+600	Decreasing	R2	1.96	1.48	1.72	71	14/03/2022	27.97846938	77.33806346	27.97846938	27.97846938
NH-02	78+100	78+000	NH-44	DEL-AGR	916+600	916+500	Decreasing	R2	2.31	1.72	2.01	66	14/03/2022	27.97929449	77.33764212	27.97929449	27.97929449
NH-02	78+000	77+900	NH-44	DEL-AGR	916+500	916+400	Decreasing	R2	1.79	2.11	1.95	60	14/03/2022	27.98011063	77.33721663	27.98011063	27.98011063
NH-02	77+900	77+800	NH-44	DEL-AGR	916+400	916+300	Decreasing	R2	2.27	2.21	2.24	48	14/03/2022	27.98092385	77.33676630	27.98092385	27.98092385
NH-02	77+800	77+700	NH-44	DEL-AGR	916+300	916+200	Decreasing	R2	3.07	2.27	2.67	40	14/03/2022	27.98174540	77.33631508	27.98174540	27.98174540
NH-02	77+700	77+600	NH-44	DEL-AGR	916+200	916+100	Decreasing	R2	2.20	2.37	2.28	54	14/03/2022	27.98255917	77.33588013	27.98255917	27.98255917
NH-02	77+600	77+500	NH-44	DEL-AGR	916+100	916+000	Decreasing	R2	2.19	2.34	2.26	61	14/03/2022	27.98338449	77.33547362	27.98338449	27.98338449
NH-02	77+500	77+400	NH-44	DEL-AGR	916+000	915+900	Decreasing	R2	1.62	2.24	1.93	63	14/03/2022	27.98420796	77.33507383	27.98420796	27.98420796
NH-02	77+400	77+300	NH-44	DEL-AGR	915+900	915+800	Decreasing	R2	2.42	2.75	2.59	66	14/03/2022	27.98504644	77.33467714	27.98504644	27.98504644
NH-02	77+300	77+200	NH-44	DEL-AGR	915+800	915+700	Decreasing	R2	3.98	3.99	3.99	68	14/03/2022	27.98589320	77.33427764	27.98589320	27.98589320

NH-02	77+200	77+100	NH-44	DEL-AGR	915+700	915+600	Decreasing	R2	1.78	2.12	1.95	69	14/03/2022	27.98672821	77.33389131	27.98672821	27.98672821
NH-02	77+100	77+000	NH-44	DEL-AGR	915+600	915+500	Decreasing	R2	2.02	2.26	2.14	70	14/03/2022	27.98756798	77.33351068	27.98756798	27.98756798
NH-02	77+000	76+900	NH-44	DEL-AGR	915+500	915+400	Decreasing	R2	1.76	1.82	1.79	70	14/03/2022	27.98840566	77.33313080	27.98840566	27.98840566
NH-02	76+900	76+800	NH-44	DEL-AGR	915+400	915+300	Decreasing	R2	2.75	2.00	2.38	71	14/03/2022	27.98923889	77.33270376	27.98923889	27.98923889
NH-02	76+800	76+700	NH-44	DEL-AGR	915+300	915+200	Decreasing	R2	2.29	1.96	2.13	69	14/03/2022	27.99001754	77.33222450	27.99001754	27.99001754
NH-02	76+700	76+600	NH-44	DEL-AGR	915+200	915+100	Decreasing	R2	1.99	2.10	2.05	69	14/03/2022	27.99077619	77.33167235	27.99077619	27.99077619
NH-02	76+600	76+500	NH-44	DEL-AGR	915+100	915+000	Decreasing	R2	1.12	1.62	1.37	70	14/03/2022	27.99153834	77.33112408	27.99153834	27.99153834
NH-02	76+500	76+400	NH-44	DEL-AGR	915+000	914+900	Decreasing	R2	1.70	1.87	1.79	70	14/03/2022	27.99231433	77.33058921	27.99231433	27.99231433
NH-02	76+400	76+300	NH-44	DEL-AGR	914+900	914+800	Decreasing	R2	1.18	1.38	1.28	71	14/03/2022	27.99314840	77.33017454	27.99314840	27.99314840
NH-02	76+300	76+200	NH-44	DEL-AGR	914+800	914+700	Decreasing	R2	1.38	1.72	1.55	71	14/03/2022	27.99401949	77.32996915	27.99401949	27.99401949
NH-02	76+200	76+100	NH-44	DEL-AGR	914+700	914+600	Decreasing	R2	3.86	1.87	2.87	68	14/03/2022	27.99494471	77.32996035	27.99494471	27.99494471
NH-02	76+100	76+000	NH-44	DEL-AGR	914+600	914+500	Decreasing	R2	1.92	1.65	1.79	65	14/03/2022	27.99583101	77.33003507	27.99583101	27.99583101
NH-02	76+000	75+900	NH-44	DEL-AGR	914+500	914+400	Decreasing	R2	1.33	1.30	1.32	64	14/03/2022	27.99674454	77.33011020	27.99674454	27.99674454
NH-02	75+900	75+800	NH-44	DEL-AGR	914+400	914+300	Decreasing	R2	1.42	1.30	1.36	67	14/03/2022	27.99764541	77.33022206	27.99764541	27.99764541
NH-02	75+800	75+700	NH-44	DEL-AGR	914+300	914+200	Decreasing	R2	1.86	1.60	1.73	68	14/03/2022	27.99852752	77.33038078	27.99852752	27.99852752
NH-02	75+700	75+600	NH-44	DEL-AGR	914+200	914+100	Decreasing	R2	3.23	3.22	3.23	68	14/03/2022	27.99942049	77.33054616	27.99942049	27.99942049
NH-02	75+600	75+500	NH-44	DEL-AGR	914+100	914+000	Decreasing	R2	2.43	2.69	2.56	70	14/03/2022	28.00030864	77.33073385	28.00030864	28.00030864
NH-02	75+500	75+400	NH-44	DEL-AGR	914+000	913+900	Decreasing	R2	2.39	2.64	2.52	66	14/03/2022	28.00118270	77.33098360	28.00118270	28.00118270
NH-02	75+400	75+300	NH-44	DEL-AGR	913+900	913+800	Decreasing	R2	2.94	2.02	2.48	58	14/03/2022	28.00205773	77.33126580	28.00205773	28.00205773
NH-02	75+300	75+200	NH-44	DEL-AGR	913+800	913+700	Decreasing	R2	9.29	7.23	8.26	38	14/03/2022	28.00293197	77.33154809	28.00293197	28.00293197
NH-02	75+200	75+100	NH-44	DEL-AGR	913+700	913+600	Decreasing	R2	30.00	26.81	28.41	9	14/03/2022	28.00381321	77.33181850	28.00381321	28.00381321
NH-02	75+100	75+000	NH-44	DEL-AGR	913+600	913+500	Decreasing	R2	3.30	2.63	2.97	37	14/03/2022	28.00466265	77.33211597	28.00466265	28.00466265
NH-02	75+000	74+900	NH-44	DEL-AGR	913+500	913+400	Decreasing	R2	2.81	2.40	2.61	52	14/03/2022	28.00553452	77.33234751	28.00553452	28.00553452
NH-02	74+900	74+800	NH-44	DEL-AGR	913+400	913+300	Decreasing	R2	2.58	2.20	2.39	58	14/03/2022	28.00642025	77.33253236	28.00642025	28.00642025
NH-02	74+800	74+700	NH-44	DEL-AGR	913+300	913+200	Decreasing	R2	2.85	2.29	2.57	62	14/03/2022	28.00730501	77.33275432	28.00730501	28.00730501
NH-02	74+700	74+600	NH-44	DEL-AGR	913+200	913+100	Decreasing	R2	2.62	1.85	2.23	64	14/03/2022	28.00815457	77.33308900	28.00815457	28.00815457
NH-02	74+600	74+500	NH-44	DEL-AGR	913+100	913+000	Decreasing	R2	2.53	2.17	2.35	57	14/03/2022	28.00902361	77.33340493	28.00902361	28.00902361
NH-02	74+500	74+400	NH-44	DEL-AGR	913+000	912+900	Decreasing	R2	1.94	2.01	1.98	60	14/03/2022	28.00988627	77.33368965	28.00988627	28.00988627
NH-02	74+400	74+300	NH-44	DEL-AGR	912+900	912+800	Decreasing	R2	1.79	1.84	1.82	68	14/03/2022	28.01071803	77.33407979	28.01071803	28.01071803
NH-02	74+300	74+200	NH-44	DEL-AGR	912+800	912+700	Decreasing	R2	2.12	1.67	1.90	71	14/03/2022	28.01154350	77.33450855	28.01154350	28.01154350
NH-02	74+200	74+100	NH-44	DEL-AGR	912+700	912+600	Decreasing	R2	1.40	1.37	1.39	70	14/03/2022	28.01238028	77.33489089	28.01238028	28.01238028
NH-02	74+100	74+000	NH-44	DEL-AGR	912+600	912+500	Decreasing	R2	2.38	2.31	2.35	70	14/03/2022	28.01327109	77.33511272	28.01327109	28.01327109
NH-02	74+000	73+900	NH-44	DEL-AGR	912+500	912+400	Decreasing	R2	1.69	1.50	1.60	69	14/03/2022	28.01414889	77.33528746	28.01414889	28.01414889
NH-02	73+900	73+800	NH-44	DEL-AGR	912+400	912+300	Decreasing	R2	1.42	1.42	1.42	70	14/03/2022	28.01504214	77.33546525	28.01504214	28.01504214
NH-02	73+800	73+700	NH-44	DEL-AGR	912+300	912+200	Decreasing	R2	1.31	1.31	1.31	72	14/03/2022	28.01592941	77.33563873	28.01592941	28.01592941
NH-02	73+700	73+600	NH-44	DEL-AGR	912+200	912+100	Decreasing	R2	1.57	1.33	1.45	68	14/03/2022	28.01684436	77.33573894	28.01684436	28.01684436
NH-02	73+600	73+500	NH-44	DEL-AGR	912+100	912+000	Decreasing	R2	1.51	1.40	1.46	61	14/03/2022	28.01773784	77.33581551	28.01773784	28.01773784
NH-02	73+500	73+400	NH-44	DEL-AGR	912+000	911+900	Decreasing	R2	1.11	1.31	1.21	65	14/03/2022	28.01863658	77.33594118	28.01863658	28.01863658
NH-02	73+400	73+300	NH-44	DEL-AGR	911+900	911+800	Decreasing	R2	1.85	2.02	1.94	69	14/03/2022	28.01952533	77.33614612	28.01952533	28.01952533
NH-02	73+300	73+200	NH-44	DEL-AGR	911+800	911+700	Decreasing	R2	1.60	1.79	1.70	71	14/03/2022	28.02039585	77.33639117	28.02039585	28.02039585
NH-02	73+200	73+100	NH-44	DEL-AGR	911+700	911+600	Decreasing	R2	2.22	3.47	2.85	70	14/03/2022	28.02128357	77.33659865	28.02128357	28.02128357
NH-02	73+100	73+000	NH-44	DEL-AGR	911+600	911+500	Decreasing	R2	1.93	2.22	2.08	67	14/03/2022	28.02217293	77.33673555	28.02217293	28.02217293
NH-02	73+000	72+900	NH-44	DEL-AGR	911+500	911+400	Decreasing	R2	2.06	2.28	2.17	69	14/03/2022	28.02307434	77.33682869	28.02307434	28.02307434
NH-02	72+900	72+800	NH-44	DEL-AGR	911+400	911+300	Decreasing	R2	1.91	2.03	1.97	69	14/03/2022	28.02398521	77.33692305	28.02398521	28.02398521
NH-02	72+800	72+700	NH-44	DEL-AGR	911+300	911+200	Decreasing	R2	1.79	1.94	1.87	70	14/03/2022	28.02488513	77.33702351	28.02488513	28.02488513
NH-02	72+700	72+600	NH-44	DEL-AGR	911+200	911+100	Decreasing	R2	1.55	1.39	1.47	69	14/03/2022	28.02577975	77.33712530	28.02577975	28.02577975
NH-02	72+600	72+500	NH-44	DEL-AGR	911+100	911+000	Decreasing	R2	1.86	1.71	1.79	68	14/03/2022	28.02667702	77.33722160	28.02667702	28.02667702
NH-02	72+500	72+400	NH-44	DEL-AGR	911+000	910+900	Decreasing	R2	1.79	1.96	1.88	71	14/03/2022	28.02757761	77.33731923	28.02757761	28.02757761
NH-02	72+400	72+300	NH-44	DEL-AGR	910+900	910+800	Decreasing	R2	1.77	2.04	1.91	70	14/03/2022	28.02847604	77.33742396	28.02847604	28.02847604
NH-02	72+300	72+200	NH-44	DEL-AGR	910+800	910+700	Decreasing	R2	1.87	2.14	2.01	68	14/03/2022	28.02937784	77.33757226	28.02937784	28.02937784
NH-02	72+200	72+100	NH-44	DEL-AGR	910+700	910+600	Decreasing	R2	2.95	2.79	2.87	69	14/03/2022	28.03022254	77.33789800	28.03022254	28.03022254
NH-02	72+100	72+000	NH-44	DEL-AGR	910+600	910+500	Decreasing	R2	2.19	2.15	2.17	68	14/03/2022	28.03106006	77.33831988	28.03106006	28.03106006
NH-02	72+000	71+900	NH-44	DEL-AGR	910+500	910+400	Decreasing	R2	2.23	2.10	2.17	65	14/03/2022	28.03189227	77.33872541	28.03189227	28.03189227
NH-02	71+900	71+800	NH-44	DEL-AGR	910+400	910+300	Decreasing	R2	1.87	2.37	2.12	65	14/03/2022	28.03271692	77.33911675	28.03271692	28.03271692
NH-02	71+800	71+700	NH-44	DEL-AGR	910+300	910+200	Decreasing	R2	4.06	3.82	3.94	70	14/03/2022	28.03355770	77.33947925	28.03355770	28.03355770
NH-02	71+700	71+600	NH-44	DEL-AGR	910+200	910+100	Decreasing	R2	2.52	2.40	2.46	69	14/03/2022	28.03443528	77.33977857	28.03443528	28.03443528
NH-02	71+600	71+500	NH-44	DEL-AGR	910+100	910+000	Decreasing	R2	1.80	2.06	1.93	68	14/03/2022	28.03531416	77.33999884	28.03531416	28.03531416
NH-02	71+500	71+400	NH-44	DEL-AGR	910+000	909+900	Decreasing	R2	2.47	2.33	2.40	68	14/03/2022	28.03620796	77.34015538	28.03620796	28.03620796
NH-02	71+400	71+300	NH-44	DEL-AGR	909+900	909+800	Decreasing	R2	2.82	2.45	2.64	67	14/03/2022	28.03709068	77.34029883	28.03709068	28.03709068

NH-02	71+300	71+200	NH-44	DEL-AGR	909+800	909+700	Decreasing	R2	2.10	2.02	2.06	61	14/03/2022	28.03799259	77.34042641	28.03799259	28.03799259
NH-02	71+200	71+100	NH-44	DEL-AGR	909+700	909+600	Decreasing	R2	1.34	1.49	1.42	62	14/03/2022	28.03889301	77.34057101	28.03889301	28.03889301
NH-02	71+100	71+000	NH-44	DEL-AGR	909+600	909+500	Decreasing	R2	1.82	2.00	1.91	65	14/03/2022	28.03978285	77.34071116	28.03978285	28.03978285
NH-02	71+000	70+900	NH-44	DEL-AGR	909+500	909+400	Decreasing	R2	1.76	1.72	1.74	67	14/03/2022	28.04068785	77.34086087	28.04068785	28.04068785
NH-02	70+900	70+800	NH-44	DEL-AGR	909+400	909+300	Decreasing	R2	1.51	1.56	1.54	61	14/03/2022	28.04157295	77.34098843	28.04157295	28.04157295
NH-02	70+800	70+700	NH-44	DEL-AGR	909+300	909+200	Decreasing	R2	1.48	1.69	1.59	62	14/03/2022	28.04247540	77.34113064	28.04247540	28.04247540
NH-02	70+700	70+600	NH-44	DEL-AGR	909+200	909+100	Decreasing	R2	1.49	1.51	1.50	65	14/03/2022	28.04336752	77.34131919	28.04336752	28.04336752
NH-02	70+600	70+500	NH-44	DEL-AGR	909+100	909+000	Decreasing	R2	1.96	1.75	1.86	53	14/03/2022	28.04424912	77.34156418	28.04424912	28.04424912
NH-02	70+500	70+400	NH-44	DEL-AGR	909+000	908+900	Decreasing	R2	1.78	2.01	1.90	44	14/03/2022	28.04512866	77.34181903	28.04512866	28.04512866
NH-02	70+400	70+300	NH-44	DEL-AGR	908+900	908+800	Decreasing	R2	1.89	1.80	1.85	55	14/03/2022	28.04599869	77.34207504	28.04599869	28.04599869
NH-02	70+300	70+200	NH-44	DEL-AGR	908+800	908+700	Decreasing	R2	2.19	1.56	1.88	60	14/03/2022	28.04687028	77.34233554	28.04687028	28.04687028
NH-02	70+200	70+100	NH-44	DEL-AGR	908+700	908+600	Decreasing	R2	1.41	1.22	1.32	62	14/03/2022	28.04772403	77.34262907	28.04772403	28.04772403
NH-02	70+100	70+000	NH-44	DEL-AGR	908+600	908+500	Decreasing	R2	1.84	1.64	1.74	62	14/03/2022	28.04859054	77.34296530	28.04859054	28.04859054
NH-02	70+000	69+900	NH-44	DEL-AGR	908+500	908+400	Decreasing	R2	2.47	1.69	2.08	39	14/03/2022	28.04944312	77.34330012	28.04944312	28.04944312
NH-02	69+900	69+800	NH-44	DEL-AGR	908+400	908+300	Decreasing	R2	1.83	1.54	1.69	35	14/03/2022	28.05011902	77.34358483	28.05011902	28.05011902
NH-02	69+800	69+700	NH-44	DEL-AGR	908+300	908+200	Decreasing	R2	2.48	2.24	2.36	30	14/03/2022	28.05096458	77.34395935	28.05096458	28.05096458
NH-02	69+700	69+600	NH-44	DEL-AGR	908+200	908+100	Decreasing	R2	1.72	1.66	1.69	38	14/03/2022	28.05179913	77.34435520	28.05179913	28.05179913
NH-02	69+600	69+500	NH-44	DEL-AGR	908+100	908+000	Decreasing	R2	1.69	1.60	1.65	47	14/03/2022	28.05262427	77.34473394	28.05262427	28.05262427
NH-02	69+500	69+400	NH-44	DEL-AGR	908+000	907+900	Decreasing	R2	1.56	1.47	1.52	47	14/03/2022	28.05349205	77.34504792	28.05349205	28.05349205
NH-02	69+400	69+300	NH-44	DEL-AGR	907+900	907+800	Decreasing	R2	1.90	1.46	1.68	50	14/03/2022	28.05435818	77.34532377	28.05435818	28.05435818
NH-02	69+300	69+200	NH-44	DEL-AGR	907+800	907+700	Decreasing	R2	2.21	2.18	2.20	50	14/03/2022	28.05522883	77.34560987	28.05522883	28.05522883
NH-02	69+200	69+100	NH-44	DEL-AGR	907+700	907+600	Decreasing	R2	3.56	2.94	3.25	48	14/03/2022	28.05609054	77.34588749	28.05609054	28.05609054
NH-02	69+100	69+000	NH-44	DEL-AGR	907+600	907+500	Decreasing	R2	4.67	5.61	5.14	45	14/03/2022	28.05695338	77.34617948	28.05695338	28.05695338
NH-02	69+000	68+900	NH-44	DEL-AGR	907+500	907+400	Decreasing	R2	3.06	3.35	3.21	54	14/03/2022	28.05778738	77.34656775	28.05778738	28.05778738
NH-02	68+900	68+800	NH-44	DEL-AGR	907+400	907+300	Decreasing	R2	2.61	2.21	2.41	57	14/03/2022	28.05860635	77.34698278	28.05860635	28.05860635
NH-02	68+800	68+700	NH-44	DEL-AGR	907+300	907+200	Decreasing	R2	1.81	2.26	2.03	56	14/03/2022	28.05946877	77.34728775	28.05946877	28.05946877
NH-02	68+700	68+600	NH-44	DEL-AGR	907+200	907+100	Decreasing	R2	4.47	4.95	4.71	57	14/03/2022	28.06035863	77.34742370	28.06035863	28.06035863
NH-02	68+600	68+500	NH-44	DEL-AGR	907+100	907+000	Decreasing	R2	2.54	2.50	2.52	62	14/03/2022	28.06124751	77.34757529	28.06124751	28.06124751
NH-02	68+500	68+400	NH-44	DEL-AGR	907+000	906+900	Decreasing	R2	3.88	2.89	3.39	64	14/03/2022	28.06213981	77.34781556	28.06213981	28.06213981
NH-02	68+400	68+300	NH-44	DEL-AGR	906+900	906+800	Decreasing	R2	2.59	3.00	2.80	66	14/03/2022	28.06302127	77.34801289	28.06302127	28.06302127
NH-02	68+300	68+200	NH-44	DEL-AGR	906+800	906+700	Decreasing	R2	3.60	3.22	3.41	65	14/03/2022	28.06392218	77.34797012	28.06392218	28.06392218
NH-02	68+200	68+100	NH-44	DEL-AGR	906+700	906+600	Decreasing	R2	2.04	2.00	2.02	64	14/03/2022	28.06478204	77.34769212	28.06478204	28.06478204
NH-02	68+100	68+000	NH-44	DEL-AGR	906+600	906+500	Decreasing	R2	2.20	2.40	2.30	63	14/03/2022	28.06554511	77.34715397	28.06554511	28.06554511
NH-02	68+000	67+900	NH-44	DEL-AGR	906+500	906+400	Decreasing	R2	2.48	2.21	2.35	64	14/03/2022	28.06629344	77.34657563	28.06629344	28.06629344
NH-02	67+900	67+800	NH-44	DEL-AGR	906+400	906+300	Decreasing	R2	1.28	1.30	1.29	66	14/03/2022	28.06704375	77.34600672	28.06704375	28.06704375
NH-02	67+800	67+700	NH-44	DEL-AGR	906+300	906+200	Decreasing	R2	1.53	1.52	1.53	65	14/03/2022	28.06783126	77.34550580	28.06783126	28.06783126
NH-02	67+700	67+600	NH-44	DEL-AGR	906+200	906+100	Decreasing	R2	1.97	1.79	1.88	57	14/03/2022	28.06865424	77.34509678	28.06865424	28.06865424
NH-02	67+600	67+500	NH-44	DEL-AGR	906+100	906+000	Decreasing	R2	1.90	1.80	1.85	62	14/03/2022	28.06949232	77.34470787	28.06949232	28.06949232
NH-02	67+500	67+400	NH-44	DEL-AGR	906+000	905+900	Decreasing	R2	2.05	1.83	1.94	65	14/03/2022	28.07033706	77.34437126	28.07033706	28.07033706
NH-02	67+400	67+300	NH-44	DEL-AGR	905+900	905+800	Decreasing	R2	1.63	1.70	1.67	61	14/03/2022	28.07122484	77.34419117	28.07122484	28.07122484
NH-02	67+300	67+200	NH-44	DEL-AGR	905+800	905+700	Decreasing	R2	1.78	1.79	1.79	56	14/03/2022	28.07212345	77.34404031	28.07212345	28.07212345
NH-02	67+200	67+100	NH-44	DEL-AGR	905+700	905+600	Decreasing	R2	2.11	1.71	1.91	61	14/03/2022	28.07301488	77.34388625	28.07301488	28.07301488
NH-02	67+100	67+000	NH-44	DEL-AGR	905+600	905+500	Decreasing	R2	2.00	2.02	2.01	63	14/03/2022	28.07390400	77.34373612	28.07390400	28.07390400
NH-02	67+000	66+900	NH-44	DEL-AGR	905+500	905+400	Decreasing	R2	2.30	2.17	2.24	61	14/03/2022	28.07479822	77.34358695	28.07479822	28.07479822
NH-02	66+900	66+800	NH-44	DEL-AGR	905+400	905+300	Decreasing	R2	1.80	1.51	1.66	61	14/03/2022	28.07570285	77.34343792	28.07570285	28.07570285
NH-02	66+800	66+700	NH-44	DEL-AGR	905+300	905+200	Decreasing	R2	2.42	2.01	2.22	64	14/03/2022	28.07659104	77.34329697	28.07659104	28.07659104
NH-02	66+700	66+600	NH-44	DEL-AGR	905+200	905+100	Decreasing	R2	1.28	1.33	1.31	63	14/03/2022	28.07748463	77.34311514	28.07748463	28.07748463
NH-02	66+600	66+500	NH-44	DEL-AGR	905+100	905+000	Decreasing	R2	1.41	1.43	1.42	60	14/03/2022	28.07834392	77.34283052	28.07834392	28.07834392
NH-02	66+500	66+400	NH-44	DEL-AGR	905+000	904+900	Decreasing	R2	1.38	1.34	1.36	63	14/03/2022	28.07921590	77.34253639	28.07921590	28.07921590
NH-02	66+400	66+300	NH-44	DEL-AGR	904+900	904+800	Decreasing	R2	1.78	1.88	1.83	64	14/03/2022	28.08007868	77.34223909	28.08007868	28.08007868
NH-02	66+300	66+200	NH-44	DEL-AGR	904+800	904+700	Decreasing	R2	1.85	1.71	1.78	47	14/03/2022	28.08092499	77.34189611	28.08092499	28.08092499
NH-02	66+200	66+100	NH-44	DEL-AGR	904+700	904+600	Decreasing	R2	1.30	1.38	1.34	49	14/03/2022	28.08175108	77.34147667	28.08175108	28.08175108
NH-02	66+100	66+000	NH-44	DEL-AGR	904+600	904+500	Decreasing	R2	1.37	1.30	1.34	61	14/03/2022	28.08257297	77.34105302	28.08257297	28.08257297
NH-02	66+000	65+900	NH-44	DEL-AGR	904+500	904+400	Decreasing	R2	2.47	2.49	2.48	59	14/03/2022	28.08339167	77.34063157	28.08339167	28.08339167
NH-02	65+900	65+800	NH-44	DEL-AGR	904+400	904+300	Decreasing	R2	4.30	3.91	4.11	57	14/03/2022	28.08422878	77.34020269	28.08422878	28.08422878
NH-02	65+800	65+700	NH-44	DEL-AGR	904+300	904+200	Decreasing	R2	5.06	3.02	4.04	57	14/03/2022	28.08504594	77.33979430	28.08504594	28.08504594
NH-02	65+700	65+600	NH-44	DEL-AGR	904+200	904+100	Decreasing	R2	3.30	3.17	3.24	57	14/03/2022	28.08587415	77.33937459	28.08587415	28.08587415
NH-02	65+600	65+500	NH-44	DEL-AGR	904+100	904+000	Decreasing	R2	2.68	2.09	2.39	60	14/03/2022	28.08671032	77.33898498	28.08671032	28.08671032
NH-02	65+500	65+400	NH-44	DEL-AGR	904+000	903+900	Decreasing	R2	4.72	4.39	4.55	62	14/03/2022	28.08756111	77.33864042	28.08756111	28.08756111

NH-02	65+400	65+300	NH-44	DEL-AGR	903+900	903+800	Decreasing	R2	1.96	1.94	1.95	62	14/03/2022	28.08841039	77.33830840	28.08841039	28.08841039
NH-02	65+300	65+200	NH-44	DEL-AGR	903+800	903+700	Decreasing	R2	5.45	3.40	4.43	63	14/03/2022	28.08926730	77.33797634	28.08926730	28.08926730
NH-02	65+200	65+100	NH-44	DEL-AGR	903+700	903+600	Decreasing	R2	3.30	3.75	3.53	60	14/03/2022	28.09012381	77.33764769	28.09012381	28.09012381
NH-02	65+100	65+000	NH-44	DEL-AGR	903+600	903+500	Decreasing	R2	2.16	1.88	2.02	62	14/03/2022	28.09098217	77.33732680	28.09098217	28.09098217
NH-02	65+000	64+900	NH-44	DEL-AGR	903+500	903+400	Decreasing	R2	2.63	2.62	2.63	50	14/03/2022	28.09184055	77.33701179	28.09184055	28.09184055
NH-02	64+900	64+800	NH-44	DEL-AGR	903+400	903+300	Decreasing	R2	1.70	1.87	1.79	42	14/03/2022	28.09270438	77.33667428	28.09270438	28.09270438
NH-02	64+800	64+700	NH-44	DEL-AGR	903+300	903+200	Decreasing	R2	2.05	1.67	1.86	41	14/03/2022	28.09357010	77.33637004	28.09357010	28.09357010
NH-02	64+700	64+600	NH-44	DEL-AGR	903+200	903+100	Decreasing	R2	1.40	1.53	1.46	52	14/03/2022	28.09442454	77.33606713	28.09442454	28.09442454
NH-02	64+600	64+500	NH-44	DEL-AGR	903+100	903+000	Decreasing	R2	1.95	1.70	1.83	59	14/03/2022	28.09528670	77.33574975	28.09528670	28.09528670
NH-02	64+500	64+400	NH-44	DEL-AGR	903+000	902+900	Decreasing	R2	2.37	2.14	2.26	58	14/03/2022	28.09613748	77.33543460	28.09613748	28.09613748
NH-02	64+400	64+300	NH-44	DEL-AGR	902+900	902+800	Decreasing	R2	6.19	7.81	7.00	50	14/03/2022	28.09700517	77.33512443	28.09700517	28.09700517
NH-02	64+300	64+200	NH-44	DEL-AGR	902+800	902+700	Decreasing	R2	6.67	6.49	6.58	52	14/03/2022	28.09765320	77.33489210	28.09765320	28.09765320
NH-02	64+200	64+100	NH-44	DEL-AGR	902+700	902+600	Decreasing	R2	1.29	1.17	1.23	61	14/03/2022	28.09874373	77.33460058	28.09874373	28.09874373
NH-02	64+100	64+000	NH-44	DEL-AGR	902+600	902+500	Decreasing	R2	1.70	1.61	1.66	59	14/03/2022	28.09963358	77.33442167	28.09963358	28.09963358
NH-02	64+000	63+900	NH-44	DEL-AGR	902+500	902+400	Decreasing	R2	1.25	1.14	1.19	53	14/03/2022	28.10052391	77.33424187	28.10052391	28.10052391
NH-02	63+900	63+800	NH-44	DEL-AGR	902+400	902+300	Decreasing	R2	1.42	1.51	1.46	56	14/03/2022	28.10141443	77.33405769	28.10141443	28.10141443
NH-02	63+800	63+700	NH-44	DEL-AGR	902+300	902+200	Decreasing	R2	1.20	1.33	1.27	58	14/03/2022	28.10230743	77.33387579	28.10230743	28.10230743
NH-02	63+700	63+600	NH-44	DEL-AGR	902+200	902+100	Decreasing	R2	1.91	1.87	1.89	56	14/03/2022	28.10319038	77.33369223	28.10319038	28.10319038
NH-02	63+600	63+500	NH-44	DEL-AGR	902+100	902+000	Decreasing	R2	2.76	2.15	2.46	55	14/03/2022	28.10407692	77.33347137	28.10407692	28.10407692
NH-02	63+500	63+400	NH-44	DEL-AGR	902+000	901+900	Decreasing	R2	1.86	1.79	1.83	60	14/03/2022	28.10496546	77.33324805	28.10496546	28.10496546
NH-02	63+400	63+300	NH-44	DEL-AGR	901+900	901+800	Decreasing	R2	2.49	1.89	2.19	61	14/03/2022	28.10585097	77.33305151	28.10585097	28.10585097
NH-02	63+300	63+200	NH-44	DEL-AGR	901+800	901+700	Decreasing	R2	1.87	1.58	1.73	62	14/03/2022	28.10673476	77.33289001	28.10673476	28.10673476
NH-02	63+200	63+100	NH-44	DEL-AGR	901+700	901+600	Decreasing	R2	2.12	2.06	2.09	66	14/03/2022	28.10762767	77.33276165	28.10762767	28.10762767
NH-02	63+100	63+000	NH-44	DEL-AGR	901+600	901+500	Decreasing	R2	2.99	2.58	2.79	68	14/03/2022	28.10852917	77.33263637	28.10852917	28.10852917
NH-02	63+000	62+900	NH-44	DEL-AGR	901+500	901+400	Decreasing	R2	3.00	2.28	2.64	68	14/03/2022	28.10942481	77.33251404	28.10942481	28.10942481
NH-02	62+900	62+800	NH-44	DEL-AGR	901+400	901+300	Decreasing	R2	1.77	1.44	1.61	66	14/03/2022	28.11031897	77.33238961	28.11031897	28.11031897
NH-02	62+800	62+700	NH-44	DEL-AGR	901+300	901+200	Decreasing	R2	2.06	1.80	1.93	66	14/03/2022	28.11122196	77.33226516	28.11122196	28.11122196
NH-02	62+700	62+600	NH-44	DEL-AGR	901+200	901+100	Decreasing	R2	2.38	2.65	2.52	50	14/03/2022	28.11210995	77.33213347	28.11210995	28.11210995
NH-02	62+600	62+500	NH-44	DEL-AGR	901+100	901+000	Decreasing	R2	1.59	2.24	1.92	43	14/03/2022	28.11301091	77.33198901	28.11301091	28.11301091
NH-02	62+500	62+400	NH-44	DEL-AGR	901+000	900+900	Decreasing	R2	2.06	2.33	2.20	46	14/03/2022	28.11391366	77.33185457	28.11391366	28.11391366
NH-02	62+400	62+300	NH-44	DEL-AGR	900+900	900+800	Decreasing	R2	1.73	1.79	1.76	55	14/03/2022	28.11480433	77.33176925	28.11480433	28.11480433
NH-02	62+300	62+200	NH-44	DEL-AGR	900+800	900+700	Decreasing	R2	1.08	1.70	1.39	52	14/03/2022	28.11571389	77.33174193	28.11571389	28.11571389
NH-02	62+200	62+100	NH-44	DEL-AGR	900+700	900+600	Decreasing	R2	1.76	1.93	1.85	52	14/03/2022	28.11660464	77.33171734	28.11660464	28.11660464
NH-02	62+100	62+000	NH-44	DEL-AGR	900+600	900+500	Decreasing	R2	2.13	2.17	2.15	55	14/03/2022	28.11751181	77.33168061	28.11751181	28.11751181
NH-02	62+000	61+900	NH-44	DEL-AGR	900+500	900+400	Decreasing	R2	2.39	2.13	2.26	53	14/03/2022	28.11841289	77.33157766	28.11841289	28.11841289
NH-02	61+900	61+800	NH-44	DEL-AGR	900+400	900+300	Decreasing	R2	1.89	1.63	1.76	49	14/03/2022	28.11931228	77.33143838	28.11931228	28.11931228
NH-02	61+800	61+700	NH-44	DEL-AGR	900+300	900+200	Decreasing	R2	2.52	2.12	2.32	27	14/03/2022	28.12020671	77.33127414	28.12020671	28.12020671
NH-02	61+700	61+600	NH-44	DEL-AGR	900+200	900+100	Decreasing	R2	1.93	2.02	1.97	41	14/03/2022	28.12109716	77.33109297	28.12109716	28.12109716
NH-02	61+600	61+500	NH-44	DEL-AGR	900+100	900+000	Decreasing	R2	1.76	2.18	1.97	41	14/03/2022	28.12197875	77.33091248	28.12197875	28.12197875
NH-02	61+500	61+400	NH-44	DEL-AGR	900+000	899+900	Decreasing	R2	2.22	2.35	2.28	45	14/03/2022	28.12287008	77.33073195	28.12287008	28.12287008
NH-02	61+400	61+300	NH-44	DEL-AGR	899+900	899+800	Decreasing	R2	1.79	1.80	1.80	49	14/03/2022	28.12376007	77.33055477	28.12376007	28.12376007
NH-02	61+300	61+200	NH-44	DEL-AGR	899+800	899+700	Decreasing	R2	1.43	1.63	1.53	52	14/03/2022	28.12465556	77.33041008	28.12465556	28.12465556
NH-02	61+200	61+100	NH-44	DEL-AGR	899+700	899+600	Decreasing	R2	1.76	1.72	1.74	51	14/03/2022	28.12555655	77.33032906	28.12555655	28.12555655
NH-02	61+100	61+000	NH-44	DEL-AGR	899+600	899+500	Decreasing	R2	1.79	1.59	1.69	51	14/03/2022	28.12645506	77.33027260	28.12645506	28.12645506
NH-02	61+000	60+900	NH-44	DEL-AGR	899+500	899+400	Decreasing	R2	2.64	2.43	2.54	49	14/03/2022	28.12735137	77.33020685	28.12735137	28.12735137
NH-02	60+900	60+800	NH-44	DEL-AGR	899+400	899+300	Decreasing	R2	2.65	3.39	3.02	44	14/03/2022	28.12825539	77.33012125	28.12825539	28.12825539
NH-02	57+300	57+200	NH-44	DEL-AGR	895+800	895+700	Decreasing	R2	3.42	3.23	3.33	35	14/03/2022	28.15505052	77.32799247	28.15505052	28.15505052
NH-02	57+200	57+100	NH-44	DEL-AGR	895+700	895+600	Decreasing	R2	5.98	5.57	5.78	42	14/03/2022	28.15551362	77.32710627	28.15551362	28.15551362
NH-02	57+100	57+000	NH-44	DEL-AGR	895+600	895+500	Decreasing	R2	4.16	3.37	3.77	47	14/03/2022	28.15598175	77.32623444	28.15598175	28.15598175
NH-02	57+000	56+900	NH-44	DEL-AGR	895+500	895+400	Decreasing	R2	5.37	2.78	4.07	49	14/03/2022	28.15644132	77.32536355	28.15644132	28.15644132
NH-02	56+900	56+800	NH-44	DEL-AGR	895+400	895+300	Decreasing	R2	3.34	2.60	2.97	51	14/03/2022	28.15690612	77.32448641	28.15690612	28.15690612
NH-02	56+800	56+700	NH-44	DEL-AGR	895+300	895+200	Decreasing	R2	3.35	3.56	3.46	53	14/03/2022	28.15743064	77.32365070	28.15743064	28.15743064
NH-02	56+700	56+600	NH-44	DEL-AGR	895+200	895+100	Decreasing	R2	6.05	6.45	6.25	53	14/03/2022	28.15811295	77.32297807	28.15811295	28.15811295
NH-02	56+600	56+500	NH-44	DEL-AGR	895+100	895+000	Decreasing	R2	2.98	2.67	2.83	57	14/03/2022	28.15890842	77.32252223	28.15890842	28.15890842
NH-02	56+500	56+400	NH-44	DEL-AGR	895+000	894+900	Decreasing	R2	2.34	1.98	2.16	62	14/03/2022	28.15978234	77.32225373	28.15978234	28.15978234
NH-02	56+400	56+300	NH-44	DEL-AGR	894+900	894+800	Decreasing	R2	2.65	2.19	2.42	61	14/03/2022	28.16066251	77.32202916	28.16066251	28.16066251
NH-02	56+300	56+200	NH-44	DEL-AGR	894+800	894+700	Decreasing	R2	3.07	2.48	2.78	59	14/03/2022	28.16154798	77.32179757	28.16154798	28.16154798
NH-02	56+200	56+100	NH-44	DEL-AGR	894+700	894+600	Decreasing	R2	3.61	3.23	3.42	60	14/03/2022	28.16242474	77.32157383	28.16242474	28.16242474
NH-02	56+100	56+000	NH-44	DEL-AGR	894+600	894+500	Decreasing	R2	2.02	1.81	1.92	57	14/03/2022	28.16330123	77.32133382	28.16330123	28.16330123

NH-02	56+000	55+900	NH-44	DEL-AGR	894+500	894+400	Decreasing	R2	2.07	2.09	2.08	53	14/03/2022	28.16417508	77.32109751	28.16417508	28.16417508
NH-02	55+900	55+800	NH-44	DEL-AGR	894+400	894+300	Decreasing	R2	2.44	2.11	2.28	53	14/03/2022	28.16506252	77.32086057	28.16506252	28.16506252
NH-02	55+800	55+700	NH-44	DEL-AGR	894+300	894+200	Decreasing	R2	1.65	1.87	1.76	55	14/03/2022	28.16594047	77.32060277	28.16594047	28.16594047
NH-02	55+700	55+600	NH-44	DEL-AGR	894+200	894+100	Decreasing	R2	2.18	2.55	2.37	49	14/03/2022	28.16681162	77.32035704	28.16681162	28.16681162
NH-02	55+600	55+500	NH-44	DEL-AGR	894+100	894+000	Decreasing	R2	2.06	2.05	2.05	54	14/03/2022	28.16768888	77.32010244	28.16768888	28.16768888
NH-02	55+500	55+400	NH-44	DEL-AGR	894+000	893+900	Decreasing	R2	1.81	1.93	1.87	60	14/03/2022	28.16856814	77.31985027	28.16856814	28.16856814
NH-02	55+400	55+300	NH-44	DEL-AGR	893+900	893+800	Decreasing	R2	1.74	1.73	1.74	61	14/03/2022	28.16943577	77.31959961	28.16943577	28.16943577
NH-02	55+300	55+200	NH-44	DEL-AGR	893+800	893+700	Decreasing	R2	1.65	1.72	1.69	61	14/03/2022	28.17031858	77.31934599	28.17031858	28.17031858
NH-02	55+200	55+100	NH-44	DEL-AGR	893+700	893+600	Decreasing	R2	1.68	1.46	1.57	61	14/03/2022	28.17119267	77.31909979	28.17119267	28.17119267
NH-02	55+100	55+000	NH-44	DEL-AGR	893+600	893+500	Decreasing	R2	2.20	2.12	2.16	61	14/03/2022	28.17206513	77.31885702	28.17206513	28.17206513
NH-02	55+000	54+900	NH-44	DEL-AGR	893+500	893+400	Decreasing	R2	1.49	1.62	1.56	61	14/03/2022	28.17294919	77.31862434	28.17294919	28.17294919
NH-02	54+900	54+800	NH-44	DEL-AGR	893+400	893+300	Decreasing	R2	2.54	1.64	2.09	62	14/03/2022	28.17383411	77.31839701	28.17383411	28.17383411
NH-02	54+800	54+700	NH-44	DEL-AGR	893+300	893+200	Decreasing	R2	2.89	2.44	2.67	63	14/03/2022	28.17470925	77.31817371	28.17470925	28.17470925
NH-02	54+700	54+600	NH-44	DEL-AGR	893+200	893+100	Decreasing	R2	2.30	1.88	2.09	59	14/03/2022	28.17560243	77.31796267	28.17560243	28.17560243
NH-02	54+600	54+500	NH-44	DEL-AGR	893+100	893+000	Decreasing	R2	2.09	1.85	1.97	56	14/03/2022	28.17647633	77.31773905	28.17647633	28.17647633
NH-02	54+500	54+400	NH-44	DEL-AGR	893+000	892+900	Decreasing	R2	5.12	4.09	4.61	55	14/03/2022	28.17736762	77.31750458	28.17736762	28.17736762
NH-02	54+400	54+300	NH-44	DEL-AGR	892+900	892+800	Decreasing	R2	2.42	2.17	2.30	59	14/03/2022	28.17825141	77.31728157	28.17825141	28.17825141
NH-02	54+300	54+200	NH-44	DEL-AGR	892+800	892+700	Decreasing	R2	1.71	1.56	1.64	66	14/03/2022	28.17911703	77.31703451	28.17911703	28.17911703
NH-02	54+200	54+100	NH-44	DEL-AGR	892+700	892+600	Decreasing	R2	2.06	2.02	2.04	65	14/03/2022	28.17998161	77.31673257	28.17998161	28.17998161
NH-02	54+100	54+000	NH-44	DEL-AGR	892+600	892+500	Decreasing	R2	3.01	2.63	2.82	62	14/03/2022	28.18083472	77.31638361	28.18083472	28.18083472
NH-02	54+000	53+900	NH-44	DEL-AGR	892+500	892+400	Decreasing	R2	2.12	2.08	2.10	63	14/03/2022	28.18167237	77.31599589	28.18167237	28.18167237
NH-02	53+900	53+800	NH-44	DEL-AGR	892+400	892+300	Decreasing	R2	1.67	1.50	1.59	63	14/03/2022	28.18251118	77.31563037	28.18251118	28.18251118
NH-02	53+800	53+700	NH-44	DEL-AGR	892+300	892+200	Decreasing	R2	2.09	1.75	1.92	64	14/03/2022	28.18335747	77.31526305	28.18335747	28.18335747
NH-02	53+700	53+600	NH-44	DEL-AGR	892+200	892+100	Decreasing	R2	1.92	1.80	1.86	65	14/03/2022	28.18420641	77.31493431	28.18420641	28.18420641
NH-02	53+600	53+500	NH-44	DEL-AGR	892+100	892+000	Decreasing	R2	2.22	1.84	2.03	65	14/03/2022	28.18507902	77.31463931	28.18507902	28.18507902
NH-02	53+500	53+400	NH-44	DEL-AGR	892+000	891+900	Decreasing	R2	1.99	1.72	1.86	65	14/03/2022	28.18594225	77.31434313	28.18594225	28.18594225
NH-02	53+400	53+300	NH-44	DEL-AGR	891+900	891+800	Decreasing	R2	1.79	1.79	1.79	65	14/03/2022	28.18678415	77.31397918	28.18678415	28.18678415
NH-02	53+300	53+200	NH-44	DEL-AGR	891+800	891+700	Decreasing	R2	2.01	1.82	1.92	64	14/03/2022	28.18762408	77.31358990	28.18762408	28.18762408
NH-02	53+200	53+100	NH-44	DEL-AGR	891+700	891+600	Decreasing	R2	2.67	2.26	2.47	66	14/03/2022	28.18846006	77.31319743	28.18846006	28.18846006
NH-02	53+100	53+000	NH-44	DEL-AGR	891+600	891+500	Decreasing	R2	2.25	1.79	2.02	67	14/03/2022	28.18928759	77.31281199	28.18928759	28.18928759
NH-02	53+000	52+900	NH-44	DEL-AGR	891+500	891+400	Decreasing	R2	2.61	2.56	2.59	64	14/03/2022	28.19014155	77.31245629	28.19014155	28.19014155
NH-02	52+900	52+800	NH-44	DEL-AGR	891+400	891+300	Decreasing	R2	2.50	1.92	2.21	64	14/03/2022	28.19100217	77.31214246	28.19100217	28.19100217
NH-02	52+800	52+700	NH-44	DEL-AGR	891+300	891+200	Decreasing	R2	3.04	2.15	2.60	65	14/03/2022	28.19185718	77.31183828	28.19185718	28.19185718
NH-02	52+700	52+600	NH-44	DEL-AGR	891+200	891+100	Decreasing	R2	3.09	2.05	2.57	66	14/03/2022	28.19272564	77.31152848	28.19272564	28.19272564
NH-02	52+600	52+500	NH-44	DEL-AGR	891+100	891+000	Decreasing	R2	2.06	1.88	1.97	65	14/03/2022	28.19359117	77.31122040	28.19359117	28.19359117
NH-02	52+500	52+400	NH-44	DEL-AGR	891+000	890+900	Decreasing	R2	1.89	1.68	1.79	65	14/03/2022	28.19445312	77.31091645	28.19445312	28.19445312
NH-02	52+400	52+300	NH-44	DEL-AGR	890+900	890+800	Decreasing	R2	2.05	2.04	2.05	65	14/03/2022	28.19530910	77.31061198	28.19530910	28.19530910
NH-02	52+300	52+200	NH-44	DEL-AGR	890+800	890+700	Decreasing	R2	1.38	1.45	1.42	63	14/03/2022	28.19617744	77.31030561	28.19617744	28.19617744
NH-02	52+200	52+100	NH-44	DEL-AGR	890+700	890+600	Decreasing	R2	1.73	1.72	1.73	63	14/03/2022	28.19704417	77.30999784	28.19704417	28.19704417
NH-02	52+100	52+000	NH-44	DEL-AGR	890+600	890+500	Decreasing	R2	2.05	1.62	1.84	65	14/03/2022	28.19788862	77.30967316	28.19788862	28.19788862
NH-02	52+000	51+900	NH-44	DEL-AGR	890+500	890+400	Decreasing	R2	1.71	1.46	1.59	65	14/03/2022	28.19874498	77.30932913	28.19874498	28.19874498
NH-02	51+900	51+800	NH-44	DEL-AGR	890+400	890+300	Decreasing	R2	1.34	1.19	1.27	66	14/03/2022	28.19959724	77.30898687	28.19959724	28.19959724
NH-02	51+800	51+700	NH-44	DEL-AGR	890+300	890+200	Decreasing	R2	1.76	1.78	1.77	66	14/03/2022	28.20044552	77.30864317	28.20044552	28.20044552
NH-02	51+700	51+600	NH-44	DEL-AGR	890+200	890+100	Decreasing	R2	1.81	1.74	1.78	65	14/03/2022	28.20128814	77.30828856	28.20128814	28.20128814
NH-02	51+600	51+500	NH-44	DEL-AGR	890+100	890+000	Decreasing	R2	2.30	1.49	1.90	66	14/03/2022	28.20214704	77.30792043	28.20214704	28.20214704
NH-02	51+500	51+400	NH-44	DEL-AGR	890+000	889+900	Decreasing	R2	1.64	1.85	1.75	65	14/03/2022	28.20297929	77.30756089	28.20297929	28.20297929
NH-02	51+400	51+300	NH-44	DEL-AGR	889+900	889+800	Decreasing	R2	1.57	1.78	1.68	63	14/03/2022	28.20383080	77.30717639	28.20383080	28.20383080
NH-02	51+300	51+200	NH-44	DEL-AGR	889+800	889+700	Decreasing	R2	2.54	2.21	2.38	61	14/03/2022	28.20463489	77.30671500	28.20463489	28.20463489
NH-02	51+200	51+100	NH-44	DEL-AGR	889+700	889+600	Decreasing	R2	2.52	2.56	2.54	62	14/03/2022	28.20538555	77.30617541	28.20538555	28.20538555
NH-02	51+100	51+000	NH-44	DEL-AGR	889+600	889+500	Decreasing	R2	2.32	2.04	2.18	64	14/03/2022	28.20609548	77.30554322	28.20609548	28.20609548
NH-02	51+000	50+900	NH-44	DEL-AGR	889+500	889+400	Decreasing	R2	1.81	1.94	1.88	66	14/03/2022	28.20678399	77.30487154	28.20678399	28.20678399
NH-02	50+900	50+800	NH-44	DEL-AGR	889+400	889+300	Decreasing	R2	2.52	2.14	2.33	64	14/03/2022	28.20748502	77.30422438	28.20748502	28.20748502
NH-02	50+800	50+700	NH-44	DEL-AGR	889+300	889+200	Decreasing	R2	2.67	2.09	2.38	63	14/03/2022	28.20827744	77.30375851	28.20827744	28.20827744
NH-02	50+700	50+600	NH-44	DEL-AGR	889+200	889+100	Decreasing	R2	2.49	2.33	2.41	62	14/03/2022	28.20917721	77.30357055	28.20917721	28.20917721
NH-02	50+600	50+500	NH-44	DEL-AGR	889+100	889+000	Decreasing	R2	1.76	1.50	1.63	59	14/03/2022	28.21007318	77.30346790	28.21007318	28.21007318
NH-02	50+500	50+400	NH-44	DEL-AGR	889+000	888+900	Decreasing	R2	1.89	1.84	1.87	61	14/03/2022	28.21097605	77.30336169	28.21097605	28.21097605
NH-02	50+400	50+300	NH-44	DEL-AGR	888+900	888+800	Decreasing	R2	2.13	2.00	2.07	62	14/03/2022	28.21187000	77.30326712	28.21187000	28.21187000
NH-02	50+300	50+200	NH-44	DEL-AGR	888+800	888+700	Decreasing	R2	1.61	1.74	1.68	63	14/03/2022	28.21277096	77.30316443	28.21277096	28.21277096
NH-02	50+200	50+100	NH-44	DEL-AGR	888+700	888+600	Decreasing	R2	1.97	1.88	1.93	63	14/03/2022	28.21365735	77.30300366	28.21365735	28.21365735

NH-02	50+100	50+000	NH-44	DEL-AGR	888+600	888+500	Decreasing	R2	1.86	1.42	1.64	64	14/03/2022	28.21453712	77.30273284	28.21453712	28.21453712
NH-02	50+000	49+900	NH-44	DEL-AGR	888+500	888+400	Decreasing	R2	1.33	1.65	1.49	65	14/03/2022	28.21539346	77.30240799	28.21539346	28.21539346
NH-02	49+900	49+800	NH-44	DEL-AGR	888+400	888+300	Decreasing	R2	1.76	1.68	1.72	66	14/03/2022	28.21624156	77.30208415	28.21624156	28.21624156
NH-02	49+800	49+700	NH-44	DEL-AGR	888+300	888+200	Decreasing	R2	1.57	1.69	1.63	67	14/03/2022	28.21709732	77.30172947	28.21709732	28.21709732
NH-02	49+700	49+600	NH-44	DEL-AGR	888+200	888+100	Decreasing	R2	1.89	1.49	1.69	66	14/03/2022	28.21792485	77.30132304	28.21792485	28.21792485
NH-02	49+600	49+500	NH-44	DEL-AGR	888+100	888+000	Decreasing	R2	1.55	1.07	1.31	65	14/03/2022	28.21874476	77.30091239	28.21874476	28.21874476
NH-02	49+500	49+400	NH-44	DEL-AGR	888+000	887+900	Decreasing	R2	1.64	1.56	1.60	66	14/03/2022	28.21956844	77.30049454	28.21956844	28.21956844
NH-02	49+400	49+300	NH-44	DEL-AGR	887+900	887+800	Decreasing	R2	1.72	1.86	1.79	66	14/03/2022	28.22040011	77.30007487	28.22040011	28.22040011
NH-02	49+300	49+200	NH-44	DEL-AGR	887+800	887+700	Decreasing	R2	1.56	1.49	1.53	66	14/03/2022	28.22123867	77.29966744	28.22123867	28.22123867
NH-02	49+200	49+100	NH-44	DEL-AGR	887+700	887+600	Decreasing	R2	2.69	2.26	2.47	65	14/03/2022	28.22206380	77.29928680	28.22206380	28.22206380
NH-02	49+100	49+000	NH-44	DEL-AGR	887+600	887+500	Decreasing	R2	2.12	2.14	2.13	66	14/03/2022	28.22291968	77.29891138	28.22291968	28.22291968
NH-02	49+000	48+900	NH-44	DEL-AGR	887+500	887+400	Decreasing	R2	2.42	2.25	2.34	65	14/03/2022	28.22374617	77.29854230	28.22374617	28.22374617
NH-02	48+900	48+800	NH-44	DEL-AGR	887+400	887+300	Decreasing	R2	2.47	2.14	2.31	65	14/03/2022	28.22458430	77.29815998	28.22458430	28.22458430
NH-02	48+800	48+700	NH-44	DEL-AGR	887+300	887+200	Decreasing	R2	4.90	3.73	4.32	64	14/03/2022	28.22540293	77.29770153	28.22540293	28.22540293
NH-02	48+700	48+600	NH-44	DEL-AGR	887+200	887+100	Decreasing	R2	5.56	4.23	4.90	63	14/03/2022	28.22618583	77.29719003	28.22618583	28.22618583
NH-02	48+600	48+500	NH-44	DEL-AGR	887+100	887+000	Decreasing	R2	5.94	4.59	5.27	61	14/03/2022	28.22697062	77.29668375	28.22697062	28.22697062
NH-02	48+500	48+400	NH-44	DEL-AGR	887+000	886+900	Decreasing	R2	5.73	3.72	4.73	61	14/03/2022	28.22775062	77.29617110	28.22775062	28.22775062
NH-02	48+400	48+300	NH-44	DEL-AGR	886+900	886+800	Decreasing	R2	4.58	4.10	4.34	59	14/03/2022	28.22852438	77.29565847	28.22852438	28.22852438
NH-02	48+300	48+200	NH-44	DEL-AGR	886+800	886+700	Decreasing	R2	4.79	5.60	5.20	56	14/03/2022	28.22930443	77.29513627	28.22930443	28.22930443
NH-02	48+200	48+100	NH-44	DEL-AGR	886+700	886+600	Decreasing	R2	4.04	4.40	4.22	59	14/03/2022	28.23008201	77.29462116	28.23008201	28.23008201
NH-02	48+100	48+000	NH-44	DEL-AGR	886+600	886+500	Decreasing	R2	1.96	2.52	2.24	64	14/03/2022	28.23086395	77.29409186	28.23086395	28.23086395
NH-02	48+000	47+900	NH-44	DEL-AGR	886+500	886+400	Decreasing	R2	3.41	3.60	3.51	67	14/03/2022	28.23164132	77.29357297	28.23164132	28.23164132
NH-02	47+900	47+800	NH-44	DEL-AGR	886+400	886+300	Decreasing	R2	2.50	3.57	3.04	66	14/03/2022	28.23240723	77.29305561	28.23240723	28.23240723
NH-02	47+800	47+700	NH-44	DEL-AGR	886+300	886+200	Decreasing	R2	4.38	5.37	4.88	61	14/03/2022	28.23319406	77.29253896	28.23319406	28.23319406
NH-02	47+700	47+600	NH-44	DEL-AGR	886+200	886+100	Decreasing	R2	4.18	2.70	3.44	55	14/03/2022	28.23401487	77.29207655	28.23401487	28.23401487
NH-02	47+600	47+500	NH-44	DEL-AGR	886+100	886+000	Decreasing	R2	3.28	3.12	3.20	47	14/03/2022	28.23484151	77.29170027	28.23484151	28.23484151
NH-02	47+500	47+400	NH-44	DEL-AGR	886+000	885+900	Decreasing	R2	2.60	2.18	2.39	56	14/03/2022	28.23568375	77.29133976	28.23568375	28.23568375
NH-02	47+400	47+300	NH-44	DEL-AGR	885+900	885+800	Decreasing	R2	1.98	1.66	1.82	55	14/03/2022	28.23652144	77.29094898	28.23652144	28.23652144
NH-02	47+300	47+200	NH-44	DEL-AGR	885+800	885+700	Decreasing	R2	1.80	1.64	1.72	49	14/03/2022	28.23737138	77.29060739	28.23737138	28.23737138
NH-02	47+200	47+100	NH-44	DEL-AGR	885+700	885+600	Decreasing	R2	2.60	1.98	2.29	51	14/03/2022	28.23826639	77.29040090	28.23826639	28.23826639
NH-02	47+100	47+000	NH-44	DEL-AGR	885+600	885+500	Decreasing	R2	2.03	1.43	1.73	60	14/03/2022	28.23915420	77.29026635	28.23915420	28.23915420
NH-02	47+000	46+900	NH-44	DEL-AGR	885+500	885+400	Decreasing	R2	1.66	2.01	1.84	62	14/03/2022	28.23983109	77.29017350	28.23983109	28.23983109
NH-02	46+900	46+800	NH-44	DEL-AGR	885+400	885+300	Decreasing	R2	1.92	1.85	1.89	64	14/03/2022	28.24095026	77.29001565	28.24095026	28.24095026
NH-02	46+800	46+700	NH-44	DEL-AGR	885+300	885+200	Decreasing	R2	1.84	1.74	1.79	65	14/03/2022	28.24183798	77.28988934	28.24183798	28.24183798
NH-02	46+700	46+600	NH-44	DEL-AGR	885+200	885+100	Decreasing	R2	1.58	1.47	1.53	65	14/03/2022	28.24274671	77.28980472	28.24274671	28.24274671
NH-02	46+600	46+500	NH-44	DEL-AGR	885+100	885+000	Decreasing	R2	1.87	1.59	1.73	63	14/03/2022	28.24365014	77.28986702	28.24365014	28.24365014
NH-02	46+500	46+400	NH-44	DEL-AGR	885+000	884+900	Decreasing	R2	2.44	2.94	2.69	55	14/03/2022	28.24454984	77.28996234	28.24454984	28.24454984
NH-02	46+400	46+300	NH-44	DEL-AGR	884+900	884+800	Decreasing	R2	4.30	5.50	4.90	56	14/03/2022	28.24544771	77.29006649	28.24544771	28.24544771
NH-02	46+300	46+200	NH-44	DEL-AGR	884+800	884+700	Decreasing	R2	3.92	3.92	3.92	56	14/03/2022	28.24634971	77.29017988	28.24634971	28.24634971
NH-02	46+200	46+100	NH-44	DEL-AGR	884+700	884+600	Decreasing	R2	3.64	3.69	3.67	50	14/03/2022	28.24724587	77.29030738	28.24724587	28.24724587
NH-02	46+100	46+000	NH-44	DEL-AGR	884+600	884+500	Decreasing	R2	4.90	5.16	5.03	28	14/03/2022	28.24815537	77.29035729	28.24815537	28.24815537
NH-02	46+000	45+900	NH-44	DEL-AGR	884+500	884+400	Decreasing	R2	4.46	4.03	4.25	40	14/03/2022	28.24904929	77.29031445	28.24904929	28.24904929
NH-02	45+900	45+800	NH-44	DEL-AGR	884+400	884+300	Decreasing	R2	3.57	3.67	3.62	50	14/03/2022	28.24995168	77.29023490	28.24995168	28.24995168
NH-02	45+800	45+700	NH-44	DEL-AGR	884+300	884+200	Decreasing	R2	4.47	4.23	4.35	54	14/03/2022	28.25084485	77.29007799	28.25084485	28.25084485
NH-02	45+700	45+600	NH-44	DEL-AGR	884+200	884+100	Decreasing	R2	4.35	4.35	4.35	49	14/03/2022	28.25173353	77.28991241	28.25173353	28.25173353
NH-02	45+600	45+500	NH-44	DEL-AGR	884+100	884+000	Decreasing	R2	3.99	4.70	4.34	44	14/03/2022	28.25263044	77.28975498	28.25263044	28.25263044
NH-02	45+500	45+400	NH-44	DEL-AGR	884+000	883+900	Decreasing	R2	2.25	2.62	2.44	56	14/03/2022	28.25352314	77.28957946	28.25352314	28.25352314
NH-02	45+400	45+300	NH-44	DEL-AGR	883+900	883+800	Decreasing	R2	1.51	1.52	1.52	58	14/03/2022	28.25441655	77.28942164	28.25441655	28.25441655
NH-02	45+300	45+200	NH-44	DEL-AGR	883+800	883+700	Decreasing	R2	2.13	2.05	2.09	62	14/03/2022	28.25530168	77.28925595	28.25530168	28.25530168
NH-02	45+200	45+100	NH-44	DEL-AGR	883+700	883+600	Decreasing	R2	1.89	1.96	1.93	61	14/03/2022	28.25619108	77.28907163	28.25619108	28.25619108
NH-02	45+100	45+000	NH-44	DEL-AGR	883+600	883+500	Decreasing	R2	1.44	1.82	1.63	64	14/03/2022	28.25708159	77.28888636	28.25708159	28.25708159
NH-02	45+000	44+900	NH-44	DEL-AGR	883+500	883+400	Decreasing	R2	1.28	2.00	1.64	65	14/03/2022	28.25797129	77.28870050	28.25797129	28.25797129
NH-02	44+900	44+800	NH-44	DEL-AGR	883+400	883+300	Decreasing	R2	2.41	1.94	2.18	65	14/03/2022	28.25885749	77.28851895	28.25885749	28.25885749
NH-02	44+800	44+700	NH-44	DEL-AGR	883+300	883+200	Decreasing	R2	1.74	1.50	1.62	65	14/03/2022	28.25975271	77.28833231	28.25975271	28.25975271
NH-02	44+700	44+600	NH-44	DEL-AGR	883+200	883+100	Decreasing	R2	1.19	1.49	1.34	66	14/03/2022	28.26063498	77.28813963	28.26063498	28.26063498
NH-02	44+600	44+500	NH-44	DEL-AGR	883+100	883+000	Decreasing	R2	2.18	2.12	2.15	66	14/03/2022	28.26153069	77.28794568	28.26153069	28.26153069
NH-02	44+500	44+400	NH-44	DEL-AGR	883+000	882+900	Decreasing	R2	1.74	1.79	1.77	64	14/03/2022	28.26242461	77.28777608	28.26242461	28.26242461
NH-02	44+400	44+300	NH-44	DEL-AGR	882+900	882+800	Decreasing	R2	1.98	1.63	1.81	65	14/03/2022	28.26332076	77.28762251	28.26332076	28.26332076
NH-02	44+300	44+200	NH-44	DEL-AGR	882+800	882+700	Decreasing	R2	1.65	1.56	1.61	66	14/03/2022	28.26420266	77.28747861	28.26420266	28.26420266

NH-02	44+200	44+100	NH-44	DEL-AGR	882+700	882+600	Decreasing	R2	1.87	1.62	1.75	65	14/03/2022	28.26510339	77.28730903	28.26510339	28.26510339
NH-02	44+100	44+000	NH-44	DEL-AGR	882+600	882+500	Decreasing	R2	1.88	1.67	1.78	65	14/03/2022	28.26599608	77.28716210	28.26599608	28.26599608
NH-02	44+000	43+900	NH-44	DEL-AGR	882+500	882+400	Decreasing	R2	2.10	1.73	1.92	66	14/03/2022	28.26689466	77.28708559	28.26689466	28.26689466
NH-02	43+900	43+800	NH-44	DEL-AGR	882+400	882+300	Decreasing	R2	1.89	1.49	1.69	66	14/03/2022	28.26780412	77.28707002	28.26780412	28.26780412
NH-02	43+800	43+700	NH-44	DEL-AGR	882+300	882+200	Decreasing	R2	2.51	1.90	2.21	65	14/03/2022	28.26870014	77.28712864	28.26870014	28.26870014
NH-02	43+700	43+600	NH-44	DEL-AGR	882+200	882+100	Decreasing	R2	4.04	4.36	4.20	64	14/03/2022	28.26960779	77.28725875	28.26960779	28.26960779
NH-02	43+600	43+500	NH-44	DEL-AGR	882+100	882+000	Decreasing	R2	4.82	3.97	4.40	62	14/03/2022	28.27048111	77.28744633	28.27048111	28.27048111
NH-02	43+500	43+400	NH-44	DEL-AGR	882+000	881+900	Decreasing	R2	5.15	4.94	5.05	61	14/03/2022	28.27137423	77.28763983	28.27137423	28.27137423
NH-02	43+400	43+300	NH-44	DEL-AGR	881+900	881+800	Decreasing	R2	6.48	5.25	5.87	59	14/03/2022	28.27226102	77.28783344	28.27226102	28.27226102
NH-02	43+300	43+200	NH-44	DEL-AGR	881+800	881+700	Decreasing	R2	7.46	6.29	6.88	56	14/03/2022	28.27315301	77.28802395	28.27315301	28.27315301
NH-02	43+200	43+100	NH-44	DEL-AGR	881+700	881+600	Decreasing	R2	3.52	3.43	3.48	56	14/03/2022	28.27404640	77.28819814	28.27404640	28.27404640
NH-02	43+100	43+000	NH-44	DEL-AGR	881+600	881+500	Decreasing	R2	3.45	3.66	3.56	57	14/03/2022	28.27493202	77.28836709	28.27493202	28.27493202
NH-02	43+000	42+900	NH-44	DEL-AGR	881+500	881+400	Decreasing	R2	6.71	6.36	6.54	54	14/03/2022	28.27583498	77.28852674	28.27583498	28.27583498
NH-02	42+900	42+800	NH-44	DEL-AGR	881+400	881+300	Decreasing	R2	4.34	4.87	4.61	38	14/03/2022	28.27673062	77.28868511	28.27673062	28.27673062
NH-02	42+800	42+700	NH-44	DEL-AGR	881+300	881+200	Decreasing	R2	2.86	1.66	2.26	40	14/03/2022	28.27762020	77.28887401	28.27762020	28.27762020
NH-02	42+700	42+600	NH-44	DEL-AGR	881+200	881+100	Decreasing	R2	1.85	1.64	1.75	43	14/03/2022	28.27845099	77.28925071	28.27845099	28.27845099
NH-02	42+600	42+500	NH-44	DEL-AGR	881+100	881+000	Decreasing	R2	1.66	2.36	2.01	48	14/03/2022	28.27926192	77.28971941	28.27926192	28.27926192
NH-02	42+500	42+400	NH-44	DEL-AGR	881+000	880+900	Decreasing	R2	1.61	2.05	1.83	57	14/03/2022	28.28004870	77.29019497	28.28004870	28.28004870
NH-02	42+400	42+300	NH-44	DEL-AGR	880+900	880+800	Decreasing	R2	1.92	1.60	1.76	60	14/03/2022	28.28086638	77.29065804	28.28086638	28.28086638
NH-02	42+300	42+200	NH-44	DEL-AGR	880+800	880+700	Decreasing	R2	1.67	1.44	1.56	63	14/03/2022	28.28167145	77.29108871	28.28167145	28.28167145
NH-02	42+200	42+100	NH-44	DEL-AGR	880+700	880+600	Decreasing	R2	1.89	1.62	1.76	62	14/03/2022	28.28249951	77.29152748	28.28249951	28.28249951
NH-02	42+100	42+000	NH-44	DEL-AGR	880+600	880+500	Decreasing	R2	2.14	1.76	1.95	63	14/03/2022	28.28332217	77.29194503	28.28332217	28.28332217
NH-02	42+000	41+900	NH-44	DEL-AGR	880+500	880+400	Decreasing	R2	2.38	1.92	2.15	65	14/03/2022	28.28416033	77.29229609	28.28416033	28.28416033
NH-02	41+900	41+800	NH-44	DEL-AGR	880+400	880+300	Decreasing	R2	1.69	1.29	1.49	64	14/03/2022	28.28502556	77.29261623	28.28502556	28.28502556
NH-02	41+800	41+700	NH-44	DEL-AGR	880+300	880+200	Decreasing	R2	2.47	1.78	2.13	60	14/03/2022	28.28588032	77.29293779	28.28588032	28.28588032
NH-02	41+700	41+600	NH-44	DEL-AGR	880+200	880+100	Decreasing	R2	2.00	1.85	1.93	60	14/03/2022	28.28673610	77.29326151	28.28673610	28.28673610
NH-02	41+600	41+500	NH-44	DEL-AGR	880+100	880+000	Decreasing	R2	1.87	1.97	1.92	60	14/03/2022	28.28760500	77.29359225	28.28760500	28.28760500
NH-02	41+500	41+400	NH-44	DEL-AGR	880+000	879+900	Decreasing	R2	1.63	1.59	1.61	65	14/03/2022	28.28845682	77.29390670	28.28845682	28.28845682
NH-02	41+400	41+300	NH-44	DEL-AGR	879+900	879+800	Decreasing	R2	1.79	1.72	1.76	68	14/03/2022	28.28931516	77.29423785	28.28931516	28.28931516
NH-02	41+300	41+200	NH-44	DEL-AGR	879+800	879+700	Decreasing	R2	2.42	2.68	2.55	63	14/03/2022	28.29016786	77.29457115	28.29016786	28.29016786
NH-02	41+200	41+100	NH-44	DEL-AGR	879+700	879+600	Decreasing	R2	1.35	1.66	1.51	55	14/03/2022	28.29102930	77.29490604	28.29102930	28.29102930
NH-02	41+100	41+000	NH-44	DEL-AGR	879+600	879+500	Decreasing	R2	1.80	2.16	1.98	46	14/03/2022	28.29188690	77.29523212	28.29188690	28.29188690
NH-02	41+000	40+900	NH-44	DEL-AGR	879+500	879+400	Decreasing	R2	3.76	3.79	3.78	52	14/03/2022	28.29274747	77.29554840	28.29274747	28.29274747
NH-02	40+900	40+800	NH-44	DEL-AGR	879+400	879+300	Decreasing	R2	2.81	2.73	2.77	60	14/03/2022	28.29359631	77.29584498	28.29359631	28.29359631
NH-02	40+800	40+700	NH-44	DEL-AGR	879+300	879+200	Decreasing	R2	1.86	1.86	1.86	65	14/03/2022	28.29446464	77.29615588	28.29446464	28.29446464
NH-02	40+700	40+600	NH-44	DEL-AGR	879+200	879+100	Decreasing	R2	2.06	1.97	2.01	66	14/03/2022	28.29531786	77.29646309	28.29531786	28.29531786
NH-02	40+600	40+500	NH-44	DEL-AGR	879+100	879+000	Decreasing	R2	2.43	2.64	2.54	64	14/03/2022	28.29618098	77.29677269	28.29618098	28.29618098
NH-02	40+500	40+400	NH-44	DEL-AGR	879+000	878+900	Decreasing	R2	2.62	2.16	2.39	61	14/03/2022	28.29703221	77.29710599	28.29703221	28.29703221
NH-02	40+400	40+300	NH-44	DEL-AGR	878+900	878+800	Decreasing	R2	2.71	2.37	2.54	62	14/03/2022	28.29785762	77.29755931	28.29785762	28.29785762
NH-02	40+300	40+200	NH-44	DEL-AGR	878+800	878+700	Decreasing	R2	1.65	1.90	1.78	61	14/03/2022	28.29864881	77.29802498	28.29864881	28.29864881
NH-02	40+200	40+100	NH-44	DEL-AGR	878+700	878+600	Decreasing	R2	1.81	1.66	1.73	61	14/03/2022	28.29945926	77.29851810	28.29945926	28.29945926
NH-02	40+100	40+000	NH-44	DEL-AGR	878+600	878+500	Decreasing	R2	1.91	1.55	1.73	59	14/03/2022	28.30024883	77.29900795	28.30024883	28.30024883
NH-02	40+000	39+900	NH-44	DEL-AGR	878+500	878+400	Decreasing	R2	2.26	2.07	2.17	59	14/03/2022	28.30103753	77.29950163	28.30103753	28.30103753
NH-02	39+900	39+800	NH-44	DEL-AGR	878+400	878+300	Decreasing	R2	1.74	1.47	1.61	62	14/03/2022	28.30182894	77.30000129	28.30182894	28.30182894
NH-02	39+800	39+700	NH-44	DEL-AGR	878+300	878+200	Decreasing	R2	1.95	1.72	1.84	62	14/03/2022	28.30260247	77.30050440	28.30260247	28.30260247
NH-02	39+700	39+600	NH-44	DEL-AGR	878+200	878+100	Decreasing	R2	2.70	3.00	2.85	46	14/03/2022	28.30339271	77.30101600	28.30339271	28.30339271
NH-02	39+600	39+500	NH-44	DEL-AGR	878+100	878+000	Decreasing	R2	1.78	2.09	1.94	46	14/03/2022	28.30417730	77.30153047	28.30417730	28.30417730
NH-02	39+500	39+400	NH-44	DEL-AGR	878+000	877+900	Decreasing	R2	3.70	2.85	3.28	45	14/03/2022	28.30496272	77.30204216	28.30496272	28.30496272
NH-02	39+400	39+300	NH-44	DEL-AGR	877+900	877+800	Decreasing	R2	2.90	3.47	3.19	40	14/03/2022	28.30573612	77.30256294	28.30573612	28.30573612
NH-02	39+300	39+200	NH-44	DEL-AGR	877+800	877+700	Decreasing	R2	2.82	3.51	3.17	50	14/03/2022	28.30652481	77.30305524	28.30652481	28.30652481
NH-02	39+200	39+100	NH-44	DEL-AGR	877+700	877+600	Decreasing	R2	2.02	1.65	1.84	53	14/03/2022	28.30733023	77.30351253	28.30733023	28.30733023
NH-02	39+100	39+000	NH-44	DEL-AGR	877+600	877+500	Decreasing	R2	2.52	2.48	2.50	50	14/03/2022	28.30815582	77.30394337	28.30815582	28.30815582
NH-02	39+000	38+900	NH-44	DEL-AGR	877+500	877+400	Decreasing	R2	5.15	4.49	4.82	58	14/03/2022	28.30897195	77.30436122	28.30897195	28.30897195
NH-02	38+900	38+800	NH-44	DEL-AGR	877+400	877+300	Decreasing	R2	4.45	4.37	4.41	59	14/03/2022	28.30980403	77.30477542	28.30980403	28.30980403
NH-02	38+800	38+700	NH-44	DEL-AGR	877+300	877+200	Decreasing	R2	3.26	2.55	2.91	60	14/03/2022	28.31063736	77.30518433	28.31063736	28.31063736
NH-02	38+700	38+600	NH-44	DEL-AGR	877+200	877+100	Decreasing	R2	4.13	3.48	3.81	61	14/03/2022	28.31145873	77.30559647	28.31145873	28.31145873
NH-02	38+600	38+500	NH-44	DEL-AGR	877+100	877+000	Decreasing	R2	2.71	2.57	2.64	57	14/03/2022	28.31228545	77.30600442	28.31228545	28.31228545
NH-02	38+500	38+400	NH-44	DEL-AGR	877+000	876+900	Decreasing	R2	3.04	3.08	3.06	53	14/03/2022	28.31311187	77.30640390	28.31311187	28.31311187
NH-02	38+400	38+300	NH-44	DEL-AGR	876+900	876+800	Decreasing	R2	1.64	1.67	1.66	56	14/03/2022	28.31394994	77.30680283	28.31394994	28.31394994

NH-02	38+300	38+200	NH-44	DEL-AGR	876+800	876+700	Decreasing	R2	2.26	1.91	2.09	60	14/03/2022	28.31478301	77.30720131	28.31478301	28.31478301
NH-02	38+200	38+100	NH-44	DEL-AGR	876+700	876+600	Decreasing	R2	2.68	2.39	2.54	54	14/03/2022	28.31561503	77.30760493	28.31561503	28.31561503
NH-02	38+100	38+000	NH-44	DEL-AGR	876+600	876+500	Decreasing	R2	2.70	2.20	2.45	38	14/03/2022	28.31644313	77.30800583	28.31644313	28.31644313
NH-02	38+000	37+900	NH-44	DEL-AGR	876+500	876+400	Decreasing	R2	3.09	2.96	3.03	33	14/03/2022	28.31727646	77.30841331	28.31727646	28.31727646
NH-02	37+900	37+800	NH-44	DEL-AGR	876+400	876+300	Decreasing	R2	4.72	3.85	4.29	42	14/03/2022	28.31811040	77.30881530	28.31811040	28.31811040
NH-02	37+800	37+700	NH-44	DEL-AGR	876+300	876+200	Decreasing	R2	3.02	2.04	2.53	49	14/03/2022	28.31894910	77.30919588	28.31894910	28.31894910
NH-02	37+700	37+600	NH-44	DEL-AGR	876+200	876+100	Decreasing	R2	2.55	2.17	2.36	54	14/03/2022	28.31978571	77.30957821	28.31978571	28.31978571
NH-02	37+600	37+500	NH-44	DEL-AGR	876+100	876+000	Decreasing	R2	3.09	2.06	2.57	56	14/03/2022	28.32061834	77.30996149	28.32061834	28.32061834
NH-02	37+500	37+400	NH-44	DEL-AGR	876+000	875+900	Decreasing	R2	2.58	2.17	2.38	54	14/03/2022	28.32145905	77.31034640	28.32145905	28.32145905
NH-02	37+400	37+300	NH-44	DEL-AGR	875+900	875+800	Decreasing	R2	6.21	4.24	5.23	45	14/03/2022	28.32228255	77.31073934	28.32228255	28.32228255
NH-02	37+300	37+200	NH-44	DEL-AGR	875+800	875+700	Decreasing	R2	2.41	2.48	2.45	27	14/03/2022	28.32311735	77.31116115	28.32311735	28.32311735
NH-02	37+200	37+100	NH-44	DEL-AGR	875+700	875+600	Decreasing	R2	3.02	2.49	2.76	33	14/03/2022	28.32394322	77.31156642	28.32394322	28.32394322
NH-02	37+100	37+000	NH-44	DEL-AGR	875+600	875+500	Decreasing	R2	2.76	2.61	2.69	29	14/03/2022	28.32477581	77.31196275	28.32477581	28.32477581
NH-02	37+000	36+900	NH-44	DEL-AGR	875+500	875+400	Decreasing	R2	1.41	2.02	1.71	31	14/03/2022	28.32560833	77.31236969	28.32560833	28.32560833
NH-02	36+900	36+800	NH-44	DEL-AGR	875+400	875+300	Decreasing	R2	1.87	1.86	1.87	40	14/03/2022	28.32643926	77.31277551	28.32643926	28.32643926
NH-02	36+800	36+700	NH-44	DEL-AGR	875+300	875+200	Decreasing	R2	2.03	3.32	2.68	40	14/03/2022	28.32727846	77.31314814	28.32727846	28.32727846
NH-02	36+700	36+600	NH-44	DEL-AGR	875+200	875+100	Decreasing	R2	2.19	3.31	2.75	45	14/03/2022	28.32812546	77.31350206	28.32812546	28.32812546
NH-02	36+600	36+500	NH-44	DEL-AGR	875+100	875+000	Decreasing	R2	1.28	1.62	1.45	43	14/03/2022	28.32897253	77.31384522	28.32897253	28.32897253
NH-02	36+500	36+400	NH-44	DEL-AGR	875+000	874+900	Decreasing	R2	2.89	1.81	2.35	38	14/03/2022	28.32983135	77.31418751	28.32983135	28.32983135
NH-02	36+400	36+300	NH-44	DEL-AGR	874+900	874+800	Decreasing	R2	2.17	2.69	2.43	43	14/03/2022	28.33070140	77.31446500	28.33070140	28.33070140
NH-02	36+300	36+200	NH-44	DEL-AGR	874+800	874+700	Decreasing	R2	2.00	2.23	2.12	44	14/03/2022	28.33157476	77.31472634	28.33157476	28.33157476
NH-02	36+200	36+100	NH-44	DEL-AGR	874+700	874+600	Decreasing	R2	2.46	3.27	2.87	44	14/03/2022	28.33243925	77.31498026	28.33243925	28.33243925
NH-02	36+100	36+000	NH-44	DEL-AGR	874+600	874+500	Decreasing	R2	2.61	2.45	2.53	45	14/03/2022	28.33331481	77.31523499	28.33331481	28.33331481
NH-02	36+000	35+900	NH-44	DEL-AGR	874+500	874+400	Decreasing	R2	2.68	3.43	3.06	45	14/03/2022	28.33418890	77.31549567	28.33418890	28.33418890
NH-02	35+900	35+800	NH-44	DEL-AGR	874+400	874+300	Decreasing	R2	2.52	2.02	2.27	50	14/03/2022	28.33508134	77.31570045	28.33508134	28.33508134
NH-02	35+800	35+700	NH-44	DEL-AGR	874+300	874+200	Decreasing	R2	2.24	2.37	2.30	53	14/03/2022	28.33597408	77.31584094	28.33597408	28.33597408
NH-02	35+700	35+600	NH-44	DEL-AGR	874+200	874+100	Decreasing	R2	2.15	2.39	2.27	52	14/03/2022	28.33686301	77.31598275	28.33686301	28.33686301
NH-02	35+600	35+500	NH-44	DEL-AGR	874+100	874+000	Decreasing	R2	1.74	1.84	1.79	52	14/03/2022	28.33776341	77.31614305	28.33776341	28.33776341
NH-02	35+500	35+400	NH-44	DEL-AGR	874+000	873+900	Decreasing	R2	1.76	1.65	1.71	54	14/03/2022	28.33864005	77.31638221	28.33864005	28.33864005
NH-02	35+400	35+300	NH-44	DEL-AGR	873+900	873+800	Decreasing	R2	3.37	3.00	3.19	57	14/03/2022	28.33951109	77.31662750	28.33951109	28.33951109
NH-02	35+300	35+200	NH-44	DEL-AGR	873+800	873+700	Decreasing	R2	2.75	2.99	2.87	57	14/03/2022	28.34039398	77.31689802	28.34039398	28.34039398
NH-02	35+200	35+100	NH-44	DEL-AGR	873+700	873+600	Decreasing	R2	2.91	3.27	3.09	54	14/03/2022	28.34127301	77.31708819	28.34127301	28.34127301
NH-02	35+100	35+000	NH-44	DEL-AGR	873+600	873+500	Decreasing	R2	2.38	2.61	2.49	54	14/03/2022	28.34217375	77.31704764	28.34217375	28.34217375
NH-02	35+000	34+900	NH-44	DEL-AGR	873+500	873+400	Decreasing	R2	3.84	4.02	3.93	54	14/03/2022	28.34305461	77.31685674	28.34305461	28.34305461
NH-02	34+900	34+800	NH-44	DEL-AGR	873+400	873+300	Decreasing	R2	2.03	1.85	1.94	56	14/03/2022	28.34394288	77.31667446	28.34394288	28.34394288
NH-02	34+800	34+700	NH-44	DEL-AGR	873+300	873+200	Decreasing	R2	1.83	1.81	1.82	58	14/03/2022	28.34485244	77.31654380	28.34485244	28.34485244
NH-02	34+100	34+000	NH-44	DEL-AGR	872+600	872+500	Decreasing	R2	3.85	2.62	3.24	38	14/03/2022	28.35116079	77.31611905	28.35116079	28.35116079
NH-02	34+000	33+900	NH-44	DEL-AGR	872+500	872+400	Decreasing	R2	2.03	1.96	2.00	35	14/03/2022	28.35207049	77.31604226	28.35207049	28.35207049
NH-02	33+900	33+800	NH-44	DEL-AGR	872+400	872+300	Decreasing	R2	2.27	2.20	2.24	18	14/03/2022	28.35296898	77.31596670	28.35296898	28.35296898
NH-02	33+800	33+700	NH-44	DEL-AGR	872+300	872+200	Decreasing	R2	1.39	1.67	1.53	36	14/03/2022	28.35386340	77.31588279	28.35386340	28.35386340
NH-02	33+700	33+600	NH-44	DEL-AGR	872+200	872+100	Decreasing	R2	1.37	1.49	1.43	40	14/03/2022	28.35476613	77.31581936	28.35476613	28.35476613
NH-02	33+600	33+500	NH-44	DEL-AGR	872+100	872+000	Decreasing	R2	1.68	1.87	1.78	45	14/03/2022	28.35566869	77.31574514	28.35566869	28.35566869
NH-02	33+500	33+400	NH-44	DEL-AGR	872+000	871+900	Decreasing	R2	1.47	1.62	1.55	54	14/03/2022	28.35656355	77.31567146	28.35656355	28.35656355
NH-02	33+400	33+300	NH-44	DEL-AGR	871+900	871+800	Decreasing	R2	1.25	1.50	1.38	49	14/03/2022	28.35747665	77.31559707	28.35747665	28.35747665
NH-02	33+300	33+200	NH-44	DEL-AGR	871+800	871+700	Decreasing	R2	1.19	1.19	1.19	47	14/03/2022	28.35837023	77.31551836	28.35837023	28.35837023
NH-02	33+200	33+100	NH-44	DEL-AGR	871+700	871+600	Decreasing	R2	1.28	1.47	1.38	53	14/03/2022	28.35927354	77.31544038	28.35927354	28.35927354
NH-02	33+100	33+000	NH-44	DEL-AGR	871+600	871+500	Decreasing	R2	1.43	1.70	1.57	53	14/03/2022	28.36017390	77.31535729	28.36017390	28.36017390
NH-02	33+000	32+900	NH-44	DEL-AGR	871+500	871+400	Decreasing	R2	2.02	1.97	2.00	51	14/03/2022	28.36108233	77.31528609	28.36108233	28.36108233
NH-02	32+900	32+800	NH-44	DEL-AGR	871+400	871+300	Decreasing	R2	1.72	1.47	1.60	54	14/03/2022	28.36197606	77.31520990	28.36197606	28.36197606
NH-02	32+800	32+700	NH-44	DEL-AGR	871+300	871+200	Decreasing	R2	1.14	1.61	1.38	56	14/03/2022	28.36287522	77.31513628	28.36287522	28.36287522
NH-02	32+700	32+600	NH-44	DEL-AGR	871+200	871+100	Decreasing	R2	2.10	2.26	2.18	57	14/03/2022	28.36377585	77.31505758	28.36377585	28.36377585
NH-02	32+600	32+500	NH-44	DEL-AGR	871+100	871+000	Decreasing	R2	2.29	3.00	2.65	57	14/03/2022	28.36468459	77.31497977	28.36468459	28.36468459
NH-02	32+500	32+400	NH-44	DEL-AGR	871+000	870+900	Decreasing	R2	1.80	1.49	1.65	56	14/03/2022	28.36558044	77.31492181	28.36558044	28.36558044
NH-02	32+400	32+300	NH-44	DEL-AGR	870+900	870+800	Decreasing	R2	1.27	1.40	1.34	56	14/03/2022	28.36649032	77.31484426	28.36649032	28.36649032
NH-02	32+300	32+200	NH-44	DEL-AGR	870+800	870+700	Decreasing	R2	2.19	2.39	2.29	58	14/03/2022	28.36738832	77.31477168	28.36738832	28.36738832
NH-02	32+200	32+100	NH-44	DEL-AGR	870+700	870+600	Decreasing	R2	2.35	2.80	2.57	58	14/03/2022	28.36828982	77.31469684	28.36828982	28.36828982
NH-02	32+100	32+000	NH-44	DEL-AGR	870+600	870+500	Decreasing	R2	1.93	2.09	2.01	59	14/03/2022	28.36918292	77.31462124	28.36918292	28.36918292
NH-02	32+000	31+900	NH-44	DEL-AGR	870+500	870+400	Decreasing	R2	1.74	2.22	1.98	62	14/03/2022	28.37008719	77.31453785	28.37008719	28.37008719
NH-02	31+900	31+800	NH-44	DEL-AGR	870+400	870+300	Decreasing	R2	2.22	2.07	2.15	63	14/03/2022	28.37098656	77.31446153	28.37098656	28.37098656

NH-02	31+800	31+700	NH-44	DEL-AGR	870+300	870+200	Decreasing	R2	1.64	1.73	1.69	59	14/03/2022	28.37188166	77.31438059	28.37188166	28.37188166
NH-02	31+700	31+600	NH-44	DEL-AGR	870+200	870+100	Decreasing	R2	2.27	2.31	2.29	50	14/03/2022	28.37278961	77.31430124	28.37278961	28.37278961
NH-02	31+600	31+500	NH-44	DEL-AGR	870+100	870+000	Decreasing	R2	2.39	2.29	2.34	54	14/03/2022	28.37369481	77.31422396	28.37369481	28.37369481
NH-02	31+500	31+400	NH-44	DEL-AGR	870+000	869+900	Decreasing	R2	2.25	2.38	2.32	57	14/03/2022	28.37459150	77.31411581	28.37459150	28.37459150
NH-02	31+400	31+300	NH-44	DEL-AGR	869+900	869+800	Decreasing	R2	2.12	2.02	2.07	57	14/03/2022	28.37548963	77.31397514	28.37548963	28.37548963
NH-02	31+300	31+200	NH-44	DEL-AGR	869+800	869+700	Decreasing	R2	1.65	1.52	1.59	59	14/03/2022	28.37638797	77.31386173	28.37638797	28.37638797
NH-02	31+200	31+100	NH-44	DEL-AGR	869+700	869+600	Decreasing	R2	2.99	3.00	3.00	60	14/03/2022	28.37728263	77.31378396	28.37728263	28.37728263
NH-02	31+100	31+000	NH-44	DEL-AGR	869+600	869+500	Decreasing	R2	2.53	2.78	2.66	62	14/03/2022	28.37818912	77.31370178	28.37818912	28.37818912
NH-02	31+000	30+900	NH-44	DEL-AGR	869+500	869+400	Decreasing	R2	1.88	2.01	1.95	64	14/03/2022	28.37908287	77.31361771	28.37908287	28.37908287
NH-02	30+900	30+800	NH-44	DEL-AGR	869+400	869+300	Decreasing	R2	1.76	1.76	1.76	63	14/03/2022	28.37999372	77.31355379	28.37999372	28.37999372
NH-02	30+800	30+700	NH-44	DEL-AGR	869+300	869+200	Decreasing	R2	2.27	2.00	2.14	61	14/03/2022	28.38088373	77.31347629	28.38088373	28.38088373
NH-02	30+700	30+600	NH-44	DEL-AGR	869+200	869+100	Decreasing	R2	2.42	2.49	2.46	58	14/03/2022	28.38178698	77.31339055	28.38178698	28.38178698
NH-02	30+600	30+500	NH-44	DEL-AGR	869+100	869+000	Decreasing	R2	2.09	1.98	2.03	54	14/03/2022	28.38269094	77.31328776	28.38269094	28.38269094
NH-02	30+500	30+400	NH-44	DEL-AGR	869+000	868+900	Decreasing	R2	1.38	1.35	1.37	54	14/03/2022	28.38359200	77.31320332	28.38359200	28.38359200
NH-02	30+400	30+300	NH-44	DEL-AGR	868+900	868+800	Decreasing	R2	1.87	1.79	1.83	56	14/03/2022	28.38449438	77.31311490	28.38449438	28.38449438
NH-02	30+300	30+200	NH-44	DEL-AGR	868+800	868+700	Decreasing	R2	1.62	1.42	1.52	56	14/03/2022	28.38539218	77.31302709	28.38539218	28.38539218
NH-02	30+200	30+100	NH-44	DEL-AGR	868+700	868+600	Decreasing	R2	1.57	1.60	1.59	55	14/03/2022	28.38628256	77.31293800	28.38628256	28.38628256
NH-02	30+100	30+000	NH-44	DEL-AGR	868+600	868+500	Decreasing	R2	2.41	3.16	2.79	44	14/03/2022	28.38719998	77.31286758	28.38719998	28.38719998
NH-02	30+000	29+900	NH-44	DEL-AGR	868+500	868+400	Decreasing	R2	2.85	2.91	2.88	48	14/03/2022	28.38810701	77.31278330	28.38810701	28.38810701
NH-02	29+900	29+800	NH-44	DEL-AGR	868+400	868+300	Decreasing	R2	2.33	2.52	2.43	54	14/03/2022	28.38899697	77.31272506	28.38899697	28.38899697
NH-02	29+800	29+700	NH-44	DEL-AGR	868+300	868+200	Decreasing	R2	2.13	2.30	2.22	55	14/03/2022	28.38990596	77.31264532	28.38990596	28.38990596
NH-02	29+700	29+600	NH-44	DEL-AGR	868+200	868+100	Decreasing	R2	1.91	1.96	1.94	56	14/03/2022	28.39080063	77.31256760	28.39080063	28.39080063
NH-02	29+600	29+500	NH-44	DEL-AGR	868+100	868+000	Decreasing	R2	3.43	3.63	3.53	58	14/03/2022	28.39170977	77.31248428	28.39170977	28.39170977
NH-02	29+500	29+400	NH-44	DEL-AGR	868+000	867+900	Decreasing	R2	3.27	3.23	3.25	52	14/03/2022	28.39260183	77.31240387	28.39260183	28.39260183
NH-02	29+400	29+300	NH-44	DEL-AGR	867+900	867+800	Decreasing	R2	2.29	2.54	2.42	54	14/03/2022	28.39350968	77.31232409	28.39350968	28.39350968
NH-02	29+300	29+200	NH-44	DEL-AGR	867+800	867+700	Decreasing	R2	2.52	2.62	2.57	59	14/03/2022	28.39440993	77.31223697	28.39440993	28.39440993
NH-02	29+200	29+100	NH-44	DEL-AGR	867+700	867+600	Decreasing	R2	2.53	2.57	2.55	51	14/03/2022	28.39530571	77.31216658	28.39530571	28.39530571
NH-02	29+100	29+000	NH-44	DEL-AGR	867+600	867+500	Decreasing	R2	2.61	2.79	2.70	49	14/03/2022	28.39621109	77.31209575	28.39621109	28.39621109
NH-02	29+000	28+900	NH-44	DEL-AGR	867+500	867+400	Decreasing	R2	3.19	2.54	2.87	56	14/03/2022	28.39710674	77.31200000	28.39710674	28.39710674
NH-02	28+900	28+800	NH-44	DEL-AGR	867+400	867+300	Decreasing	R2	2.77	1.91	2.34	57	14/03/2022	28.39800253	77.31192175	28.39800253	28.39800253
NH-02	28+800	28+700	NH-44	DEL-AGR	867+300	867+200	Decreasing	R2	1.35	1.12	1.24	56	14/03/2022	28.39890479	77.31186052	28.39890479	28.39890479
NH-02	28+700	28+600	NH-44	DEL-AGR	867+200	867+100	Decreasing	R2	1.75	1.75	1.75	51	14/03/2022	28.39981166	77.31179566	28.39981166	28.39981166
NH-02	28+600	28+500	NH-44	DEL-AGR	867+100	867+000	Decreasing	R2	1.98	1.80	1.89	54	14/03/2022	28.40072411	77.31172154	28.40072411	28.40072411
NH-02	28+500	28+400	NH-44	DEL-AGR	867+000	866+900	Decreasing	R2	1.96	2.40	2.18	57	14/03/2022	28.40161922	77.31165552	28.40161922	28.40161922
NH-02	28+400	28+300	NH-44	DEL-AGR	866+900	866+800	Decreasing	R2	1.49	1.50	1.50	54	14/03/2022	28.40251715	77.31158590	28.40251715	28.40251715
NH-02	28+300	28+200	NH-44	DEL-AGR	866+800	866+700	Decreasing	R2	2.05	1.83	1.94	54	14/03/2022	28.40342795	77.31151813	28.40342795	28.40342795
NH-02	28+200	28+100	NH-44	DEL-AGR	866+700	866+600	Decreasing	R2	1.71	1.31	1.51	49	14/03/2022	28.40432658	77.31144498	28.40432658	28.40432658
NH-02	28+100	28+000	NH-44	DEL-AGR	866+600	866+500	Decreasing	R2	2.21	2.21	2.21	49	14/03/2022	28.40523126	77.31137385	28.40523126	28.40523126
NH-02	28+000	27+900	NH-44	DEL-AGR	866+500	866+400	Decreasing	R2	1.51	1.56	1.54	49	14/03/2022	28.40613047	77.31130283	28.40613047	28.40613047
NH-02	27+900	27+800	NH-44	DEL-AGR	866+400	866+300	Decreasing	R2	1.56	1.61	1.59	50	14/03/2022	28.40702890	77.31123699	28.40702890	28.40702890
NH-02	27+800	27+700	NH-44	DEL-AGR	866+300	866+200	Decreasing	R2	1.47	1.14	1.31	53	14/03/2022	28.40794199	77.31115022	28.40794199	28.40794199
NH-02	27+700	27+600	NH-44	DEL-AGR	866+200	866+100	Decreasing	R2	1.99	1.88	1.94	56	14/03/2022	28.40882996	77.31107908	28.40882996	28.40882996
NH-02	27+600	27+500	NH-44	DEL-AGR	866+100	866+000	Decreasing	R2	1.91	1.76	1.84	57	14/03/2022	28.40973546	77.31100481	28.40973546	28.40973546
NH-02	27+500	27+400	NH-44	DEL-AGR	866+000	865+900	Decreasing	R2	2.12	2.00	2.06	54	14/03/2022	28.41064373	77.31092698	28.41064373	28.41064373
NH-02	27+400	27+300	NH-44	DEL-AGR	865+900	865+800	Decreasing	R2	2.44	2.16	2.30	55	14/03/2022	28.41154240	77.31086759	28.41154240	28.41154240
NH-02	27+300	27+200	NH-44	DEL-AGR	865+800	865+700	Decreasing	R2	1.26	1.14	1.20	56	14/03/2022	28.41244674	77.31080404	28.41244674	28.41244674
NH-02	27+200	27+100	NH-44	DEL-AGR	865+700	865+600	Decreasing	R2	1.89	1.99	1.94	52	14/03/2022	28.41335286	77.31073606	28.41335286	28.41335286
NH-02	27+100	27+000	NH-44	DEL-AGR	865+600	865+500	Decreasing	R2	1.82	2.07	1.95	57	14/03/2022	28.41424835	77.31066200	28.41424835	28.41424835
NH-02	27+000	26+900	NH-44	DEL-AGR	865+500	865+400	Decreasing	R2	2.51	3.05	2.78	58	14/03/2022	28.41515073	77.31058656	28.41515073	28.41515073
NH-02	26+900	26+800	NH-44	DEL-AGR	865+400	865+300	Decreasing	R2	3.03	3.13	3.08	55	14/03/2022	28.41604975	77.31050363	28.41604975	28.41604975
NH-02	26+800	26+700	NH-44	DEL-AGR	865+300	865+200	Decreasing	R2	1.95	1.89	1.92	58	14/03/2022	28.41695258	77.31041734	28.41695258	28.41695258
NH-02	26+700	26+600	NH-44	DEL-AGR	865+200	865+100	Decreasing	R2	1.99	2.25	2.12	62	14/03/2022	28.41785928	77.31034019	28.41785928	28.41785928
NH-02	26+600	26+500	NH-44	DEL-AGR	865+100	865+000	Decreasing	R2	2.74	3.05	2.90	61	14/03/2022	28.41874789	77.31027589	28.41874789	28.41874789
NH-02	26+500	26+400	NH-44	DEL-AGR	865+000	864+900	Decreasing	R2	2.04	2.38	2.21	59	14/03/2022	28.41965561	77.31020520	28.41965561	28.41965561
NH-02	26+400	26+300	NH-44	DEL-AGR	864+900	864+800	Decreasing	R2	2.28	2.00	2.14	54	14/03/2022	28.42055994	77.31012397	28.42055994	28.42055994
NH-02	26+300	26+200	NH-44	DEL-AGR	864+800	864+700	Decreasing	R2	2.42	2.47	2.45	47	14/03/2022	28.42146012	77.31005260	28.42146012	28.42146012
NH-02	26+200	26+100	NH-44	DEL-AGR	864+700	864+600	Decreasing	R2	2.35	2.65	2.50	56	14/03/2022	28.42235460	77.30996383	28.42235460	28.42235460
NH-02	26+100	26+000	NH-44	DEL-AGR	864+600	864+500	Decreasing	R2	2.56	2.64	2.60	61	14/03/2022	28.42326195	77.30989978	28.42326195	28.42326195
NH-02	26+000	25+900	NH-44	DEL-AGR	864+500	864+400	Decreasing	R2	2.73	2.39	2.56	57	14/03/2022	28.42416047	77.30982684	28.42416047	28.42416047

NH-02	25+900	25+800	NH-44	DEL-AGR	864+400	864+300	Decreasing	R2	1.63	1.85	1.74	50	14/03/2022	28.42506387	77.30974472	28.42506387	28.42506387
NH-02	25+800	25+700	NH-44	DEL-AGR	864+300	864+200	Decreasing	R2	1.94	1.97	1.96	51	14/03/2022	28.42596295	77.30967228	28.42596295	28.42596295
NH-02	25+700	25+600	NH-44	DEL-AGR	864+200	864+100	Decreasing	R2	2.78	2.80	2.79	55	14/03/2022	28.42686231	77.30959833	28.42686231	28.42686231
NH-02	25+600	25+500	NH-44	DEL-AGR	864+100	864+000	Decreasing	R2	2.43	2.86	2.65	61	14/03/2022	28.42776542	77.30951956	28.42776542	28.42776542
NH-02	25+500	25+400	NH-44	DEL-AGR	864+000	863+900	Decreasing	R2	1.67	1.95	1.81	65	14/03/2022	28.42866435	77.30944498	28.42866435	28.42866435
NH-02	25+400	25+300	NH-44	DEL-AGR	863+900	863+800	Decreasing	R2	1.91	1.63	1.77	63	14/03/2022	28.42956091	77.30936967	28.42956091	28.42956091
NH-02	25+300	25+200	NH-44	DEL-AGR	863+800	863+700	Decreasing	R2	2.36	2.31	2.34	63	14/03/2022	28.43047638	77.30928829	28.43047638	28.43047638
NH-02	25+200	25+100	NH-44	DEL-AGR	863+700	863+600	Decreasing	R2	2.31	1.81	2.06	61	14/03/2022	28.43136218	77.30918852	28.43136218	28.43136218
NH-02	25+100	25+000	NH-44	DEL-AGR	863+600	863+500	Decreasing	R2	2.36	1.76	2.06	55	14/03/2022	28.43227178	77.30911047	28.43227178	28.43227178
NH-02	25+000	24+900	NH-44	DEL-AGR	863+500	863+400	Decreasing	R2	2.18	2.18	2.18	54	14/03/2022	28.43316886	77.30903166	28.43316886	28.43316886
NH-02	24+900	24+800	NH-44	DEL-AGR	863+400	863+300	Decreasing	R2	2.47	1.79	2.13	56	14/03/2022	28.43407290	77.30895382	28.43407290	28.43407290
NH-02	24+800	24+700	NH-44	DEL-AGR	863+300	863+200	Decreasing	R2	3.00	2.30	2.65	52	14/03/2022	28.43497013	77.30888038	28.43497013	28.43497013
NH-02	24+700	24+600	NH-44	DEL-AGR	863+200	863+100	Decreasing	R2	2.05	1.56	1.81	49	14/03/2022	28.43588291	77.30880264	28.43588291	28.43588291
NH-02	24+600	24+500	NH-44	DEL-AGR	863+100	863+000	Decreasing	R2	1.74	1.82	1.78	51	14/03/2022	28.43678305	77.30872262	28.43678305	28.43678305
NH-02	24+500	24+400	NH-44	DEL-AGR	863+000	862+900	Decreasing	R2	2.38	2.56	2.47	56	14/03/2022	28.43768097	77.30864436	28.43768097	28.43768097
NH-02	24+400	24+300	NH-44	DEL-AGR	862+900	862+800	Decreasing	R2	2.77	2.56	2.67	57	14/03/2022	28.43857205	77.30856391	28.43857205	28.43857205
NH-02	24+300	24+200	NH-44	DEL-AGR	862+800	862+700	Decreasing	R2	1.62	1.72	1.67	57	14/03/2022	28.43948190	77.30849437	28.43948190	28.43948190
NH-02	24+200	24+100	NH-44	DEL-AGR	862+700	862+600	Decreasing	R2	2.10	2.30	2.20	57	14/03/2022	28.44038338	77.30841827	28.44038338	28.44038338
NH-02	24+100	24+000	NH-44	DEL-AGR	862+600	862+500	Decreasing	R2	2.90	2.80	2.85	58	14/03/2022	28.44129040	77.30834799	28.44129040	28.44129040
NH-02	24+000	23+900	NH-44	DEL-AGR	862+500	862+400	Decreasing	R2	1.92	2.32	2.12	55	14/03/2022	28.44218676	77.30827818	28.44218676	28.44218676
NH-02	23+900	23+800	NH-44	DEL-AGR	862+400	862+300	Decreasing	R2	2.72	2.39	2.56	57	14/03/2022	28.44309904	77.30820548	28.44309904	28.44309904
NH-02	23+800	23+700	NH-44	DEL-AGR	862+300	862+200	Decreasing	R2	3.57	3.33	3.45	56	14/03/2022	28.44398677	77.30812896	28.44398677	28.44398677
NH-02	23+700	23+600	NH-44	DEL-AGR	862+200	862+100	Decreasing	R2	2.23	2.35	2.29	58	14/03/2022	28.44489634	77.30805450	28.44489634	28.44489634
NH-02	23+600	23+500	NH-44	DEL-AGR	862+100	862+000	Decreasing	R2	1.72	2.15	1.94	58	14/03/2022	28.44579464	77.30797478	28.44579464	28.44579464
NH-02	23+500	23+400	NH-44	DEL-AGR	862+000	861+900	Decreasing	R2	1.92	2.12	2.02	62	14/03/2022	28.44669342	77.30790027	28.44669342	28.44669342
NH-02	23+400	23+300	NH-44	DEL-AGR	861+900	861+800	Decreasing	R2	3.33	2.65	2.99	60	14/03/2022	28.44759482	77.30781796	28.44759482	28.44759482
NH-02	23+300	23+200	NH-44	DEL-AGR	861+800	861+700	Decreasing	R2	3.59	2.78	3.19	58	14/03/2022	28.44848481	77.30773150	28.44848481	28.44848481
NH-02	23+200	23+100	NH-44	DEL-AGR	861+700	861+600	Decreasing	R2	2.96	2.50	2.73	56	14/03/2022	28.44938764	77.30766417	28.44938764	28.44938764
NH-02	23+100	23+000	NH-44	DEL-AGR	861+600	861+500	Decreasing	R2	3.19	2.96	3.08	56	14/03/2022	28.45030061	77.30758566	28.45030061	28.45030061
NH-02	23+000	22+900	NH-44	DEL-AGR	861+500	861+400	Decreasing	R2	2.43	2.68	2.56	58	14/03/2022	28.45120536	77.30750905	28.45120536	28.45120536
NH-02	22+900	22+800	NH-44	DEL-AGR	861+400	861+300	Decreasing	R2	2.02	2.34	2.18	57	14/03/2022	28.45210985	77.30742957	28.45210985	28.45210985
NH-02	22+800	22+700	NH-44	DEL-AGR	861+300	861+200	Decreasing	R2	2.87	2.32	2.59	58	14/03/2022	28.45301140	77.30735460	28.45301140	28.45301140
NH-02	22+700	22+600	NH-44	DEL-AGR	861+200	861+100	Decreasing	R2	2.04	1.84	1.94	58	14/03/2022	28.45390093	77.30727855	28.45390093	28.45390093
NH-02	22+600	22+500	NH-44	DEL-AGR	861+100	861+000	Decreasing	R2	3.75	2.95	3.35	60	14/03/2022	28.45480725	77.30720109	28.45480725	28.45480725
NH-02	22+500	22+400	NH-44	DEL-AGR	861+000	860+900	Decreasing	R2	2.32	2.14	2.23	59	14/03/2022	28.45570416	77.30712525	28.45570416	28.45570416
NH-02	22+400	22+300	NH-44	DEL-AGR	860+900	860+800	Decreasing	R2	2.40	1.83	2.12	57	14/03/2022	28.45660576	77.30704900	28.45660576	28.45660576
NH-02	22+300	22+200	NH-44	DEL-AGR	860+800	860+700	Decreasing	R2	3.99	3.79	3.89	56	14/03/2022	28.45751309	77.30697089	28.45751309	28.45751309
NH-02	22+200	22+100	NH-44	DEL-AGR	860+700	860+600	Decreasing	R2	2.23	2.67	2.45	57	14/03/2022	28.45840811	77.30691391	28.45840811	28.45840811
NH-02	22+100	22+000	NH-44	DEL-AGR	860+600	860+500	Decreasing	R2	2.05	2.74	2.40	57	14/03/2022	28.45931712	77.30686153	28.45931712	28.45931712
NH-02	22+000	21+900	NH-44	DEL-AGR	860+500	860+400	Decreasing	R2	2.52	2.88	2.70	57	14/03/2022	28.46022397	77.30678731	28.46022397	28.46022397
NH-02	21+900	21+800	NH-44	DEL-AGR	860+400	860+300	Decreasing	R2	3.25	2.74	3.00	56	14/03/2022	28.46112142	77.30670353	28.46112142	28.46112142
NH-02	21+800	21+700	NH-44	DEL-AGR	860+300	860+200	Decreasing	R2	4.39	3.77	4.08	56	14/03/2022	28.46201873	77.30663117	28.46201873	28.46201873
NH-02	21+700	21+600	NH-44	DEL-AGR	860+200	860+100	Decreasing	R2	3.15	3.47	3.31	60	14/03/2022	28.46292533	77.30655359	28.46292533	28.46292533
NH-02	21+600	21+500	NH-44	DEL-AGR	860+100	860+000	Decreasing	R2	3.04	2.73	2.89	61	14/03/2022	28.46381993	77.30647691	28.46381993	28.46381993
NH-02	21+500	21+400	NH-44	DEL-AGR	860+000	859+900	Decreasing	R2	2.44	2.67	2.56	59	14/03/2022	28.46472462	77.30640393	28.46472462	28.46472462
NH-02	21+400	21+300	NH-44	DEL-AGR	859+900	859+800	Decreasing	R2	2.68	2.70	2.69	62	14/03/2022	28.46562159	77.30632257	28.46562159	28.46562159
NH-02	21+300	21+200	NH-44	DEL-AGR	859+800	859+700	Decreasing	R2	2.51	2.38	2.45	60	14/03/2022	28.46652676	77.30622958	28.46652676	28.46652676
NH-02	21+200	21+100	NH-44	DEL-AGR	859+700	859+600	Decreasing	R2	2.50	2.33	2.42	58	14/03/2022	28.46742412	77.30613532	28.46742412	28.46742412
NH-02	21+100	21+000	NH-44	DEL-AGR	859+600	859+500	Decreasing	R2	2.56	2.69	2.63	55	14/03/2022	28.46832570	77.30606233	28.46832570	28.46832570
NH-02	21+000	20+900	NH-44	DEL-AGR	859+500	859+400	Decreasing	R2	3.21	2.50	2.86	51	14/03/2022	28.46923546	77.30598661	28.46923546	28.46923546
NH-02	20+900	20+800	NH-44	DEL-AGR	859+400	859+300	Decreasing	R2	2.25	1.97	2.11	46	14/03/2022	28.47013829	77.30591416	28.47013829	28.47013829
NH-02	20+800	20+700	NH-44	DEL-AGR	859+300	859+200	Decreasing	R2	2.63	2.17	2.40	36	14/03/2022	28.47103480	77.30583838	28.47103480	28.47103480
NH-02	20+700	20+600	NH-44	DEL-AGR	859+200	859+100	Decreasing	R2	4.98	2.72	3.85	16	14/03/2022	28.47193939	77.30576071	28.47193939	28.47193939
NH-02	20+600	20+500	NH-44	DEL-AGR	859+100	859+000	Decreasing	R2	4.40	2.33	3.36	13	14/03/2022	#N/A	#N/A	#N/A	#N/A
NH-02	94+000	93+900	NH-44	DEL-AGR	932+500	932+400	Decreasing	R3	1.60	1.64	1.62	37	14/03/2022	#N/A	#N/A	#N/A	#N/A
NH-02	93+900	93+800	NH-44	DEL-AGR	932+400	932+300	Decreasing	R3	2.14	1.80	1.97	39	14/03/2022	#N/A	#N/A	#N/A	#N/A
NH-02	93+800	93+700	NH-44	DEL-AGR	932+300	932+200	Decreasing	R3	2.28	1.59	1.94	42	14/03/2022	#N/A	#N/A	#N/A	#N/A
NH-02	93+700	93+600	NH-44	DEL-AGR	932+200	932+100	Decreasing	R3	2.44	2.60	2.52	44	14/03/2022	#N/A	#N/A	#N/A	#N/A
NH-02	93+600	93+500	NH-44	DEL-AGR	932+100	932+000	Decreasing	R3	5.23	3.96	4.60	37	14/03/2022	#N/A	#N/A	27.85690594	77.40158132

NH-02	93+500	93+400	NH-44	DEL-AGR	932+000	931+900	Decreasing	R3	3.91	4.10	4.01	52	14/03/2022	27.85690594	77.40158132	27.85768119	77.40105003
NH-02	93+400	93+300	NH-44	DEL-AGR	931+900	931+800	Decreasing	R3	3.77	3.69	3.73	57	14/03/2022	27.85768119	77.40105003	27.85840104	77.40045322
NH-02	93+300	93+200	NH-44	DEL-AGR	931+800	931+700	Decreasing	R3	1.82	1.56	1.69	56	14/03/2022	27.85840104	77.40045322	27.85920076	77.39996474
NH-02	93+200	93+100	NH-44	DEL-AGR	931+700	931+600	Decreasing	R3	1.45	1.42	1.44	59	14/03/2022	27.85920076	77.39996474	27.85999400	77.39949720
NH-02	93+100	93+000	NH-44	DEL-AGR	931+600	931+500	Decreasing	R3	1.34	1.29	1.32	63	14/03/2022	27.85999400	77.39949720	27.86079827	77.39900631
NH-02	93+000	92+900	NH-44	DEL-AGR	931+500	931+400	Decreasing	R3	2.54	3.38	2.96	63	14/03/2022	27.86079827	77.39900631	27.86158299	77.39850259
NH-02	92+900	92+800	NH-44	DEL-AGR	931+400	931+300	Decreasing	R3	2.64	4.64	3.64	56	14/03/2022	27.86158299	77.39850259	27.86235286	77.39798552
NH-02	92+800	92+700	NH-44	DEL-AGR	931+300	931+200	Decreasing	R3	2.80	2.81	2.80	57	14/03/2022	27.86235286	77.39798552	27.86313819	77.39746532
NH-02	92+700	92+600	NH-44	DEL-AGR	931+200	931+100	Decreasing	R3	2.55	2.49	2.52	59	14/03/2022	27.86313819	77.39746532	27.86391494	77.39695759
NH-02	92+600	92+500	NH-44	DEL-AGR	931+100	931+000	Decreasing	R3	1.12	1.15	1.14	65	14/03/2022	27.86391494	77.39695759	27.86468852	77.39641073
NH-02	92+500	92+400	NH-44	DEL-AGR	931+000	930+900	Decreasing	R3	2.03	1.85	1.94	60	14/03/2022	27.86468852	77.39641073	27.86546991	77.39589868
NH-02	92+400	92+300	NH-44	DEL-AGR	930+900	930+800	Decreasing	R3	1.22	1.30	1.26	60	14/03/2022	27.86546991	77.39589868	27.86624694	77.39537900
NH-02	92+300	92+200	NH-44	DEL-AGR	930+800	930+700	Decreasing	R3	2.12	2.21	2.17	61	14/03/2022	27.86624694	77.39537900	27.86701406	77.39486859
NH-02	92+200	92+100	NH-44	DEL-AGR	930+700	930+600	Decreasing	R3	3.51	3.27	3.39	51	14/03/2022	27.86701406	77.39486859	27.86779938	77.39433983
NH-02	92+100	92+000	NH-44	DEL-AGR	930+600	930+500	Decreasing	R3	3.68	4.67	4.18	38	14/03/2022	27.86779938	77.39433983	27.86853966	77.39376921
NH-02	92+000	91+900	NH-44	DEL-AGR	930+500	930+400	Decreasing	R3	3.72	3.76	3.74	47	14/03/2022	27.86853966	77.39376921	27.86930538	77.39322876
NH-02	91+900	91+800	NH-44	DEL-AGR	930+400	930+300	Decreasing	R3	4.85	5.23	5.04	56	14/03/2022	27.86930538	77.39322876	27.87006441	77.39269173
NH-02	91+800	91+700	NH-44	DEL-AGR	930+300	930+200	Decreasing	R3	3.87	3.91	3.89	61	14/03/2022	27.87006441	77.39269173	27.87082412	77.39212119
NH-02	91+700	91+600	NH-44	DEL-AGR	930+200	930+100	Decreasing	R3	4.23	5.11	4.67	63	14/03/2022	27.87082412	77.39212119	27.87145235	77.39141508
NH-02	91+600	91+500	NH-44	DEL-AGR	930+100	930+000	Decreasing	R3	1.75	1.96	1.86	63	14/03/2022	27.87145235	77.39141508	27.87206272	77.39065156
NH-02	91+500	91+400	NH-44	DEL-AGR	930+000	929+900	Decreasing	R3	2.66	2.93	2.80	54	14/03/2022	27.87206272	77.39065156	27.87268438	77.38990233
NH-02	91+400	91+350	NH-44	DEL-AGR	929+900	929+850	Decreasing	R3	4.22	4.68	4.45	52	14/03/2022	27.87268438	77.38990233	27.87296892	77.38952466
NH-02	91+350	91+300	NH-44	DEL-AGR	929+850	929+800	Decreasing	R3	2.28	1.59	1.94	55	14/03/2022	27.87296892	77.38952466	27.87330870	77.38917150
NH-02	91+300	91+200	NH-44	DEL-AGR	929+800	929+700	Decreasing	R3	3.56	3.00	3.28	52	14/03/2022	27.87330870	77.38917150	27.87395572	77.38847649
NH-02	91+200	91+100	NH-44	DEL-AGR	929+700	929+600	Decreasing	R3	3.41	3.89	3.65	60	14/03/2022	27.87395572	77.38847649	27.87463387	77.38780363
NH-02	91+100	91+000	NH-44	DEL-AGR	929+600	929+500	Decreasing	R3	3.81	4.05	3.93	64	14/03/2022	27.87463387	77.38780363	27.87530898	77.38713459
NH-02	91+000	90+900	NH-44	DEL-AGR	929+500	929+400	Decreasing	R3	3.25	3.69	3.47	68	14/03/2022	27.87530898	77.38713459	27.87599808	77.38644867
NH-02	90+900	90+840	NH-44	DEL-AGR	929+400	929+340	Decreasing	R3	4.85	4.52	4.69	64	14/03/2022	27.87599808	77.38644867	27.87638939	77.38604386
NH-02	90+840	90+800	NH-44	DEL-AGR	929+340	929+300	Decreasing	R3	2.11	1.96	2.03	70	14/03/2022	27.87638939	77.38604386	27.87665294	77.38574879
NH-02	90+800	90+700	NH-44	DEL-AGR	929+300	929+200	Decreasing	R3	2.01	1.74	1.88	63	14/03/2022	27.87665294	77.38574879	27.87725796	77.38499845
NH-02	90+700	90+600	NH-44	DEL-AGR	929+200	929+100	Decreasing	R3	1.46	1.32	1.39	63	14/03/2022	27.87725796	77.38499845	27.87785092	77.38423486
NH-02	90+600	90+500	NH-44	DEL-AGR	929+100	929+000	Decreasing	R3	1.90	1.65	1.78	61	14/03/2022	27.87785092	77.38423486	27.87845180	77.38347434
NH-02	90+500	90+400	NH-44	DEL-AGR	929+000	928+900	Decreasing	R3	1.64	1.48	1.56	64	14/03/2022	27.87845180	77.38347434	27.87904900	77.38270126
NH-02	90+400	90+320	NH-44	DEL-AGR	928+900	928+820	Decreasing	R3	3.61	4.14	3.88	58	14/03/2022	27.87904900	77.38270126	27.87954563	77.38212022
NH-02	90+320	90+300	NH-44	DEL-AGR	928+820	928+800	Decreasing	R3	1.67	1.78	1.72	55	14/03/2022	27.87954563	77.38212022	27.87967867	77.38197751
NH-02	90+300	90+200	NH-44	DEL-AGR	928+800	928+700	Decreasing	R3	5.22	5.69	5.46	50	14/03/2022	27.87967867	77.38197751	27.88041924	77.38140855
NH-02	90+200	90+100	NH-44	DEL-AGR	928+700	928+600	Decreasing	R3	5.12	4.71	4.92	59	14/03/2022	27.88041924	77.38140855	27.88126781	77.38102279
NH-02	90+100	90+000	NH-44	DEL-AGR	928+600	928+500	Decreasing	R3	4.59	3.98	4.29	60	14/03/2022	27.88126781	77.38102279	27.88215179	77.38083798
NH-02	90+000	89+900	NH-44	DEL-AGR	928+500	928+400	Decreasing	R3	3.74	3.77	3.76	67	14/03/2022	27.88215179	77.38083798	27.88305226	77.38071737
NH-02	89+900	89+800	NH-44	DEL-AGR	928+400	928+300	Decreasing	R3	3.72	3.92	3.82	71	14/03/2022	27.88305226	77.38071737	27.88393964	77.38060667
NH-02	89+800	89+700	NH-44	DEL-AGR	928+300	928+200	Decreasing	R3	3.40	3.35	3.38	74	14/03/2022	27.88393964	77.38060667	27.88484511	77.38049703
NH-02	89+700	89+600	NH-44	DEL-AGR	928+200	928+100	Decreasing	R3	4.57	3.76	4.17	74	14/03/2022	27.88484511	77.38049703	27.88574810	77.38038644
NH-02	89+600	89+500	NH-44	DEL-AGR	928+100	928+000	Decreasing	R3	3.59	3.97	3.78	70	14/03/2022	27.88574810	77.38038644	27.88665048	77.38027194
NH-02	89+500	89+400	NH-44	DEL-AGR	928+000	927+900	Decreasing	R3	3.63	3.49	3.56	69	14/03/2022	27.88665048	77.38027194	27.88753446	77.38016304
NH-02	89+400	89+300	NH-44	DEL-AGR	927+900	927+800	Decreasing	R3	4.38	4.03	4.21	63	14/03/2022	27.88753446	77.38016304	27.88843307	77.38005769
NH-02	89+300	89+230	NH-44	DEL-AGR	927+800	927+730	Decreasing	R3	5.44	5.38	5.41	64	14/03/2022	27.88843307	77.38005769	27.88907545	77.37997093
NH-02	89+230	89+200	NH-44	DEL-AGR	927+730	927+700	Decreasing	R3	1.43	1.51	1.47	56	14/03/2022	27.88907545	77.37997093	27.88933225	77.37994257
NH-02	89+200	89+100	NH-44	DEL-AGR	927+700	927+600	Decreasing	R3	1.60	1.64	1.62	65	14/03/2022	27.88933225	77.37994257	27.89022647	77.37983810
NH-02	89+100	89+000	NH-44	DEL-AGR	927+600	927+500	Decreasing	R3	2.14	1.80	1.97	66	14/03/2022	27.89022647	77.37983810	27.89114322	77.37971598
NH-02	89+000	88+900	NH-44	DEL-AGR	927+500	927+400	Decreasing	R3	2.28	1.59	1.94	55	14/03/2022	27.89114322	77.37971598	27.89202803	77.37960486
NH-02	88+900	88+800	NH-44	DEL-AGR	927+400	927+300	Decreasing	R3	2.44	2.60	2.52	56	14/03/2022	27.89202803	77.37960486	27.89292310	77.37946007
NH-02	88+800	88+700	NH-44	DEL-AGR	927+300	927+200	Decreasing	R3	3.29	3.22	3.26	61	14/03/2022	27.89292310	77.37946007	27.89379775	77.37918551
NH-02	88+700	88+600	NH-44	DEL-AGR	927+200	927+100	Decreasing	R3	2.34	1.73	2.03	60	14/03/2022	27.89379775	77.37918551	27.89462067	77.37876845
NH-02	88+600	88+500	NH-44	DEL-AGR	927+100	927+000	Decreasing	R3	2.06	1.51	1.79	70	14/03/2022	27.89462067	77.37876845	27.89538130	77.37822611
NH-02	88+500	88+400	NH-44	DEL-AGR	927+000	926+900	Decreasing	R3	2.11	1.96	2.03	70	14/03/2022	27.89538130	77.37822611	27.89609342	77.37760441
NH-02	88+400	88+300	NH-44	DEL-AGR	926+900	926+800	Decreasing	R3	2.18	2.27	2.22	68	14/03/2022	27.89609342	77.37760441	27.89678990	77.37694553
NH-02	88+300	88+200	NH-44	DEL-AGR	926+800	926+700	Decreasing	R3	3.25	2.88	3.07	64	14/03/2022	27.89678990	77.37694553	27.89747992	77.37630065
NH-02	88+200	88+100	NH-44	DEL-AGR	926+700	926+600	Decreasing	R3	4.09	3.59	3.84	56	14/03/2022	27.89747992	77.37630065	27.89818462	77.37564841
NH-02	88+100	88+050	NH-44	DEL-AGR	926+600	926+550	Decreasing	R3	3.87	4.24	4.05	36	14/03/2022	27.89818462	77.37564841	27.89854241	77.37533107

NH-02	88+050	88+000	NH-44	DEL-AGR	926+550	926+500	Decreasing	R3	1.34	2.07	1.71	59	14/03/2022	27.89854241	77.37533107	27.89889113	77.37500499
NH-02	88+000	87+900	NH-44	DEL-AGR	926+500	926+400	Decreasing	R3	1.67	1.35	1.51	40	14/03/2022	27.89889113	77.37500499	27.89957328	77.37434636
NH-02	87+900	87+800	NH-44	DEL-AGR	926+400	926+300	Decreasing	R3	2.56	2.83	2.70	49	14/03/2022	27.89957328	77.37434636	27.90027893	77.37370871
NH-02	87+800	87+700	NH-44	DEL-AGR	926+300	926+200	Decreasing	R3	1.67	1.78	1.72	55	14/03/2022	27.90027893	77.37370871	27.90096676	77.37305707
NH-02	87+700	87+600	NH-44	DEL-AGR	926+200	926+100	Decreasing	R3	1.19	2.23	1.71	55	14/03/2022	27.90096676	77.37305707	27.90167090	77.37240023
NH-02	87+600	87+550	NH-44	DEL-AGR	926+100	926+050	Decreasing	R3	4.58	4.74	4.66	61	14/03/2022	27.90167090	77.37240023	27.90200324	77.37207627
NH-02	87+550	87+500	NH-44	DEL-AGR	926+050	926+000	Decreasing	R3	1.43	1.51	1.47	56	14/03/2022	27.90200324	77.37207627	27.90236429	77.37174835
NH-02	87+500	87+400	NH-44	DEL-AGR	926+000	925+900	Decreasing	R3	3.69	4.79	4.24	59	14/03/2022	27.90236429	77.37174835	27.90306927	77.37108144
NH-02	87+400	87+300	NH-44	DEL-AGR	925+900	925+800	Decreasing	R3	3.14	3.46	3.30	53	14/03/2022	27.90306927	77.37108144	27.90376730	77.37042117
NH-02	87+300	87+200	NH-44	DEL-AGR	925+800	925+700	Decreasing	R3	3.59	4.27	3.93	56	14/03/2022	27.90376730	77.37042117	27.90446977	77.36977132
NH-02	87+200	87+100	NH-44	DEL-AGR	925+700	925+600	Decreasing	R3	3.38	3.08	3.23	56	14/03/2022	27.90446977	77.36977132	27.90517275	77.36912707
NH-02	87+100	87+000	NH-44	DEL-AGR	925+600	925+500	Decreasing	R3	3.73	3.48	3.61	51	14/03/2022	27.90517275	77.36912707	27.90588132	77.36848446
NH-02	87+000	86+900	NH-44	DEL-AGR	925+500	925+400	Decreasing	R3	3.56	2.72	3.14	57	14/03/2022	27.90588132	77.36848446	27.90656308	77.36782965
NH-02	86+900	86+800	NH-44	DEL-AGR	925+400	925+300	Decreasing	R3	4.06	3.96	4.01	61	14/03/2022	27.90656308	77.36782965	27.90725139	77.36717593
NH-02	86+800	86+700	NH-44	DEL-AGR	925+300	925+200	Decreasing	R3	3.08	3.42	3.25	60	14/03/2022	27.90725139	77.36717593	27.90795295	77.36652437
NH-02	86+700	86+600	NH-44	DEL-AGR	925+200	925+100	Decreasing	R3	3.39	3.33	3.36	53	14/03/2022	27.90795295	77.36652437	27.90866329	77.36586368
NH-02	86+600	86+500	NH-44	DEL-AGR	925+100	925+000	Decreasing	R3	2.77	2.81	2.79	57	14/03/2022	27.90866329	77.36586368	27.90935530	77.36523386
NH-02	86+500	86+400	NH-44	DEL-AGR	925+000	924+900	Decreasing	R3	3.54	3.43	3.49	60	14/03/2022	27.90935530	77.36523386	27.91005305	77.36458520
NH-02	86+400	86+300	NH-44	DEL-AGR	924+900	924+800	Decreasing	R3	2.41	2.20	2.31	62	14/03/2022	27.91005305	77.36458520	27.91075297	77.36394005
NH-02	86+300	86+200	NH-44	DEL-AGR	924+800	924+700	Decreasing	R3	2.74	2.68	2.71	60	14/03/2022	27.91075297	77.36394005	27.91145372	77.36328762
NH-02	86+200	86+100	NH-44	DEL-AGR	924+700	924+600	Decreasing	R3	3.54	3.46	3.50	63	14/03/2022	27.91145372	77.36328762	27.91215786	77.36265489
NH-02	86+100	86+000	NH-44	DEL-AGR	924+600	924+500	Decreasing	R3	2.76	5.49	4.13	65	14/03/2022	27.91215786	77.36265489	27.91292766	77.36210045
NH-02	86+000	85+900	NH-44	DEL-AGR	924+500	924+400	Decreasing	R3	2.37	3.19	2.78	68	14/03/2022	27.91292766	77.36210045	27.91372670	77.36161074
NH-02	85+900	85+800	NH-44	DEL-AGR	924+400	924+300	Decreasing	R3	3.72	3.71	3.72	65	14/03/2022	27.91372670	77.36161074	27.91451404	77.36112737
NH-02	85+800	85+700	NH-44	DEL-AGR	924+300	924+200	Decreasing	R3	6.27	6.06	6.17	59	14/03/2022	27.91451404	77.36112737	27.91531178	77.36062901
NH-02	85+700	85+600	NH-44	DEL-AGR	924+200	924+100	Decreasing	R3	2.04	2.56	2.30	45	14/03/2022	27.91531178	77.36062901	27.91611038	77.36161042
NH-02	85+600	85+570	NH-44	DEL-AGR	924+100	924+070	Decreasing	R3	2.82	2.99	2.91	50	14/03/2022	27.91611038	77.36016042	27.91634793	77.36002250
NH-02	85+570	85+500	NH-44	DEL-AGR	924+070	924+000	Decreasing	R3	1.64	1.43	1.54	69	14/03/2022	27.91634793	77.36002250	27.91691440	77.35970359
NH-02	85+500	85+400	NH-44	DEL-AGR	924+000	923+900	Decreasing	R3	2.28	3.10	2.69	59	14/03/2022	27.91691440	77.35970359	27.91772896	77.35926041
NH-02	85+400	85+300	NH-44	DEL-AGR	923+900	923+800	Decreasing	R3	2.77	3.28	3.03	59	14/03/2022	27.91772896	77.35926041	27.91854304	77.35880851
NH-02	85+300	85+200	NH-44	DEL-AGR	923+800	923+700	Decreasing	R3	2.23	2.74	2.49	64	14/03/2022	27.91854304	77.35880851	27.91935184	77.35836192
NH-02	85+200	85+100	NH-44	DEL-AGR	923+700	923+600	Decreasing	R3	2.96	3.55	3.26	55	14/03/2022	27.91935184	77.35836192	27.92017162	77.35790999
NH-02	85+100	85+080	NH-44	DEL-AGR	923+600	923+580	Decreasing	R3	3.98	4.23	4.11	31	14/03/2022	27.92017162	77.35790999	27.92033696	77.35781815
NH-02	85+080	85+000	NH-44	DEL-AGR	923+580	923+500	Decreasing	R3	1.64	1.43	1.54	69	14/03/2022	27.92033696	77.35781815	27.92098478	77.35746025
NH-02	85+000	84+900	NH-44	DEL-AGR	923+500	923+400	Decreasing	R3	1.12	1.82	1.47	44	14/03/2022	27.92098478	77.35746025	27.92178899	77.35700415
NH-02	84+900	84+800	NH-44	DEL-AGR	923+400	923+300	Decreasing	R3	1.44	2.14	1.79	54	14/03/2022	27.92178899	77.35700415	27.92259922	77.35656077
NH-02	84+800	84+700	NH-44	DEL-AGR	923+300	923+200	Decreasing	R3	1.42	1.44	1.43	59	14/03/2022	27.92259922	77.35656077	27.92343604	77.35617067
NH-02	84+700	84+600	NH-44	DEL-AGR	923+200	923+100	Decreasing	R3	1.57	1.97	1.77	62	14/03/2022	27.92343604	77.35617067	27.92428985	77.35585966
NH-02	84+600	84+500	NH-44	DEL-AGR	923+100	923+000	Decreasing	R3	1.34	2.07	1.71	59	14/03/2022	27.92428985	77.35585966	27.92515753	77.35555562
NH-02	84+500	84+400	NH-44	DEL-AGR	923+000	922+900	Decreasing	R3	1.90	2.49	2.20	58	14/03/2022	27.92515753	77.35555562	27.92600807	77.35524493
NH-02	84+400	84+300	NH-44	DEL-AGR	922+900	922+800	Decreasing	R3	3.86	4.45	4.15	60	14/03/2022	27.92600807	77.35524493	27.92687183	77.35493370
NH-02	84+300	84+200	NH-44	DEL-AGR	922+800	922+700	Decreasing	R3	2.14	2.96	2.55	59	14/03/2022	27.92687183	77.35493370	27.92774625	77.35461945
NH-02	84+200	84+100	NH-44	DEL-AGR	922+700	922+600	Decreasing	R3	1.43	1.51	1.47	56	14/03/2022	27.92774625	77.35461945	27.92860280	77.35430484
NH-02	84+100	84+000	NH-44	DEL-AGR	922+600	922+500	Decreasing	R3	2.36	1.83	2.10	54	14/03/2022	27.92860280	77.35430484	27.92946194	77.35399673
NH-02	84+000	83+900	NH-44	DEL-AGR	922+500	922+400	Decreasing	R3	2.63	2.70	2.67	52	14/03/2022	27.92946194	77.35399673	27.93035534	77.35379213
NH-02	83+900	83+800	NH-44	DEL-AGR	922+400	922+300	Decreasing	R3	3.10	3.65	3.38	48	14/03/2022	27.93035534	77.35379213	27.93124674	77.35384682
NH-02	83+800	83+700	NH-44	DEL-AGR	922+300	922+200	Decreasing	R3	1.92	1.95	1.94	53	14/03/2022	27.93124674	77.35384682	27.93211254	77.35415716
NH-02	83+700	83+600	NH-44	DEL-AGR	922+200	922+100	Decreasing	R3	1.91	1.46	1.69	56	14/03/2022	27.93211254	77.35415716	27.93292222	77.35460492
NH-02	83+600	83+500	NH-44	DEL-AGR	922+100	922+000	Decreasing	R3	2.31	1.80	2.05	56	14/03/2022	27.93292222	77.35460492	27.93378057	77.35490446
NH-02	83+500	83+400	NH-44	DEL-AGR	922+000	921+900	Decreasing	R3	3.65	3.19	3.42	57	14/03/2022	27.93378057	77.35490446	27.93466553	77.35485797
NH-02	83+400	83+300	NH-44	DEL-AGR	921+900	921+800	Decreasing	R3	3.41	2.86	3.14	58	14/03/2022	27.93466553	77.35485797	27.93549782	77.35447539
NH-02	83+300	83+200	NH-44	DEL-AGR	921+800	921+700	Decreasing	R3	4.86	4.01	4.44	61	14/03/2022	27.93549782	77.35447539	27.93618549	77.35383986
NH-02	83+200	83+100	NH-44	DEL-AGR	921+700	921+600	Decreasing	R3	2.82	2.78	2.80	65	14/03/2022	27.93618549	77.35383986	27.93683527	77.35311169
NH-02	83+100	83+000	NH-44	DEL-AGR	921+600	921+500	Decreasing	R3	1.64	1.43	1.54	69	14/03/2022	27.93683527	77.35311169	27.93746923	77.35239720
NH-02	83+000	82+900	NH-44	DEL-AGR	921+500	921+400	Decreasing	R3	1.72	1.57	1.65	72	14/03/2022	27.93746923	77.35239720	27.93811104	77.35166095
NH-02	82+900	82+850	NH-44	DEL-AGR	921+400	921+350	Decreasing	R3	5.37	5.57	5.47	68	14/03/2022	27.93811104	77.35166095	27.93842875	77.35129291
NH-02	82+850	82+800	NH-44	DEL-AGR	921+350	921+300	Decreasing	R3	1.04	1.26	1.15	55	14/03/2022	27.93842875	77.35129291	27.93875880	77.35096142
NH-02	82+800	82+700	NH-44	DEL-AGR	921+300	921+200	Decreasing	R3	5.53	5.88	5.71	60	14/03/2022	27.93875880	77.35096142	27.93952291	77.35039940
NH-02	82+700	82+600	NH-44	DEL-AGR	921+200	921+100	Decreasing	R3	4.60	5.14	4.87	55	14/03/2022	27.93952291	77.35039940	27.94037475	77.35004693

NH-02	82+600	82+500	NH-44	DEL-AGR	921+100	921+000	Decreasing	R3	3.67	3.83	3.75	60	14/03/2022	27.94037475	77.35004693	27.94124258	77.34977239
NH-02	82+500	82+400	NH-44	DEL-AGR	921+000	920+900	Decreasing	R3	3.73	3.92	3.83	61	14/03/2022	27.94124258	77.34977239	27.94211540	77.34950872
NH-02	82+400	82+300	NH-44	DEL-AGR	920+900	920+800	Decreasing	R3	2.31	2.44	2.38	64	14/03/2022	27.94211540	77.34950872	27.94298534	77.34926672
NH-02	82+300	82+200	NH-44	DEL-AGR	920+800	920+700	Decreasing	R3	2.60	3.33	2.97	65	14/03/2022	27.94298534	77.34926672	27.94387983	77.34906178
NH-02	82+200	82+100	NH-44	DEL-AGR	920+700	920+600	Decreasing	R3	3.06	3.11	3.09	64	14/03/2022	27.94387983	77.34906178	27.94475584	77.34888016
NH-02	82+100	82+000	NH-44	DEL-AGR	920+600	920+500	Decreasing	R3	2.93	3.50	3.22	64	14/03/2022	27.94475584	77.34888016	27.94564524	77.34869824
NH-02	82+000	81+900	NH-44	DEL-AGR	920+500	920+400	Decreasing	R3	2.87	3.33	3.10	65	14/03/2022	27.94564524	77.34869824	27.94654470	77.34850274
NH-02	81+900	81+800	NH-44	DEL-AGR	920+400	920+300	Decreasing	R3	2.67	3.18	2.93	66	14/03/2022	27.94654470	77.34850274	27.94743547	77.34831677
NH-02	81+800	81+700	NH-44	DEL-AGR	920+300	920+200	Decreasing	R3	3.20	3.40	3.30	67	14/03/2022	27.94743547	77.34831677	27.94831021	77.34813601
NH-02	81+700	81+600	NH-44	DEL-AGR	920+200	920+100	Decreasing	R3	3.17	3.76	3.47	66	14/03/2022	27.94831021	77.34813601	27.94920367	77.34794937
NH-02	81+600	81+500	NH-44	DEL-AGR	920+100	920+000	Decreasing	R3	2.55	3.76	3.16	63	14/03/2022	27.94920367	77.34794937	27.95010322	77.34776442
NH-02	81+500	81+400	NH-44	DEL-AGR	920+000	919+900	Decreasing	R3	4.71	5.50	5.11	59	14/03/2022	27.95010322	77.34776442	27.95100041	77.34761653
NH-02	81+400	81+300	NH-44	DEL-AGR	919+900	919+800	Decreasing	R3	1.78	1.98	1.88	57	14/03/2022	27.95100041	77.34761653	27.95189266	77.34747134
NH-02	81+300	81+200	NH-44	DEL-AGR	919+800	919+700	Decreasing	R3	0.97	1.03	1.00	57	14/03/2022	27.95189266	77.34747134	27.95279345	77.34732517
NH-02	81+200	81+100	NH-44	DEL-AGR	919+700	919+600	Decreasing	R3	1.51	1.73	1.62	53	14/03/2022	27.95279345	77.34732517	27.95369399	77.34717499
NH-02	81+100	81+000	NH-44	DEL-AGR	919+600	919+500	Decreasing	R3	0.95	1.05	1.00	60	14/03/2022	27.95369399	77.34717499	27.95457411	77.34703479
NH-02	81+000	80+900	NH-44	DEL-AGR	919+500	919+400	Decreasing	R3	1.10	1.26	1.18	59	14/03/2022	27.95457411	77.34703479	27.95547560	77.34688802
NH-02	80+900	80+800	NH-44	DEL-AGR	919+400	919+300	Decreasing	R3	1.04	1.26	1.15	55	14/03/2022	27.95547560	77.34688802	27.95636988	77.34674296
NH-02	80+800	80+700	NH-44	DEL-AGR	919+300	919+200	Decreasing	R3	0.80	0.86	0.83	62	14/03/2022	27.95636988	77.34674296	27.95726597	77.34659544
NH-02	80+700	80+600	NH-44	DEL-AGR	919+200	919+100	Decreasing	R3	1.31	1.17	1.24	67	14/03/2022	27.95726597	77.34659544	27.95815642	77.34647231
NH-02	80+600	80+500	NH-44	DEL-AGR	919+100	919+000	Decreasing	R3	1.17	1.20	1.18	67	14/03/2022	27.95815642	77.34647231	27.95906493	77.34635480
NH-02	80+500	80+400	NH-44	DEL-AGR	919+000	918+900	Decreasing	R3	1.60	1.16	1.38	60	14/03/2022	27.95906493	77.34635480	27.95995369	77.34624965
NH-02	80+400	80+300	NH-44	DEL-AGR	918+900	918+800	Decreasing	R3	1.27	1.08	1.17	66	14/03/2022	27.95995369	77.34624965	27.96085373	77.34616008
NH-02	80+300	80+200	NH-44	DEL-AGR	918+800	918+700	Decreasing	R3	1.45	1.53	1.49	67	14/03/2022	27.96085373	77.34616008	27.96177155	77.34606970
NH-02	80+200	80+100	NH-44	DEL-AGR	918+700	918+600	Decreasing	R3	1.08	0.96	1.02	65	14/03/2022	27.96177155	77.34606970	27.96262700	77.34582393
NH-02	80+100	80+000	NH-44	DEL-AGR	918+600	918+500	Decreasing	R3	1.27	1.38	1.33	65	14/03/2022	27.96262700	77.34582393	27.96347893	77.34564573
NH-02	80+000	79+900	NH-44	DEL-AGR	918+500	918+400	Decreasing	R3	1.24	1.51	1.38	66	14/03/2022	27.96347893	77.34545753	27.96432164	77.34507134
NH-02	79+900	79+800	NH-44	DEL-AGR	918+400	918+300	Decreasing	R3	1.99	2.41	2.20	66	14/03/2022	27.96432164	77.34507134	27.96514257	77.34467387
NH-02	79+800	79+700	NH-44	DEL-AGR	918+300	918+200	Decreasing	R3	1.63	1.39	1.51	64	14/03/2022	27.96514257	77.34467387	27.96596972	77.34425341
NH-02	79+700	79+600	NH-44	DEL-AGR	918+200	918+100	Decreasing	R3	1.28	1.42	1.35	60	14/03/2022	27.96596972	77.34425341	27.96680689	77.34383279
NH-02	79+600	79+500	NH-44	DEL-AGR	918+100	918+000	Decreasing	R3	1.31	1.46	1.39	57	14/03/2022	27.96680689	77.34383279	27.96761536	77.34341419
NH-02	79+500	79+400	NH-44	DEL-AGR	918+000	917+900	Decreasing	R3	1.03	1.23	1.13	63	14/03/2022	27.96761536	77.34341419	27.96844371	77.34298697
NH-02	79+400	79+300	NH-44	DEL-AGR	917+900	917+800	Decreasing	R3	1.49	1.38	1.44	68	14/03/2022	27.96844371	77.34298697	27.96926467	77.34257457
NH-02	79+300	79+200	NH-44	DEL-AGR	917+800	917+700	Decreasing	R3	1.19	1.22	1.21	63	14/03/2022	27.96926467	77.34257457	27.97009669	77.34214950
NH-02	79+200	79+100	NH-44	DEL-AGR	917+700	917+600	Decreasing	R3	1.98	2.04	2.01	60	14/03/2022	27.97009669	77.34214950	27.97091558	77.34174035
NH-02	79+100	79+000	NH-44	DEL-AGR	917+600	917+500	Decreasing	R3	1.80	1.59	1.70	57	14/03/2022	27.97091558	77.34174035	27.97173921	77.34131486
NH-02	79+000	78+900	NH-44	DEL-AGR	917+500	917+400	Decreasing	R3	1.28	1.44	1.36	63	14/03/2022	27.97173921	77.34131486	27.97256344	77.34089837
NH-02	78+900	78+800	NH-44	DEL-AGR	917+400	917+300	Decreasing	R3	1.01	1.18	1.10	68	14/03/2022	27.97256344	77.34089837	27.97338945	77.34047020
NH-02	78+800	78+700	NH-44	DEL-AGR	917+300	917+200	Decreasing	R3	1.48	1.61	1.55	72	14/03/2022	27.97338945	77.34047020	27.97420669	77.34004494
NH-02	78+700	78+600	NH-44	DEL-AGR	917+200	917+100	Decreasing	R3	1.69	1.79	1.74	73	14/03/2022	27.97420669	77.34004494	27.97502434	77.33962704
NH-02	78+600	78+500	NH-44	DEL-AGR	917+100	917+000	Decreasing	R3	0.98	1.26	1.12	73	14/03/2022	27.97502434	77.33962704	27.97586550	77.33922642
NH-02	78+500	78+400	NH-44	DEL-AGR	917+000	916+900	Decreasing	R3	1.10	1.35	1.23	73	14/03/2022	27.97586550	77.33922642	27.97670067	77.33883848
NH-02	78+400	78+300	NH-44	DEL-AGR	916+900	916+800	Decreasing	R3	2.04	2.14	2.09	63	14/03/2022	27.97670067	77.33883848	27.97755039	77.33846793
NH-02	78+300	78+200	NH-44	DEL-AGR	916+800	916+700	Decreasing	R3	1.88	1.97	1.93	61	14/03/2022	27.97755039	77.33846793	27.97837292	77.33807056
NH-02	78+200	78+100	NH-44	DEL-AGR	916+700	916+600	Decreasing	R3	1.48	1.49	1.49	65	14/03/2022	27.97837292	77.33807056	27.97919085	77.33765304
NH-02	78+100	78+000	NH-44	DEL-AGR	916+600	916+500	Decreasing	R3	1.28	1.43	1.36	69	14/03/2022	27.97919085	77.33765304	27.98001788	77.33722001
NH-02	78+000	77+900	NH-44	DEL-AGR	916+500	916+400	Decreasing	R3	1.77	1.73	1.75	68	14/03/2022	27.98001788	77.33722001	27.98083976	77.33677497
NH-02	77+900	77+800	NH-44	DEL-AGR	916+400	916+300	Decreasing	R3	1.53	1.97	1.75	64	14/03/2022	27.98083976	77.33677497	27.98165846	77.33633885
NH-02	77+800	77+700	NH-44	DEL-AGR	916+300	916+200	Decreasing	R3	2.89	3.23	3.06	66	14/03/2022	27.98165846	77.33633885	27.98246364	77.33590356
NH-02	77+700	77+600	NH-44	DEL-AGR	916+200	916+100	Decreasing	R3	1.60	1.61	1.61	67	14/03/2022	27.98246364	77.33590356	27.98329453	77.33547635
NH-02	77+600	77+500	NH-44	DEL-AGR	916+100	916+000	Decreasing	R3	1.96	1.98	1.97	67	14/03/2022	27.98329453	77.33547635	27.98412883	77.33507044
NH-02	77+500	77+400	NH-44	DEL-AGR	916+000	915+900	Decreasing	R3	1.53	1.35	1.44	67	14/03/2022	27.98412883	77.33507044	27.98494577	77.33467557
NH-02	77+400	77+300	NH-44	DEL-AGR	915+900	915+800	Decreasing	R3	1.98	1.70	1.84	67	14/03/2022	27.98494577	77.33467557	27.98578317	77.33428204
NH-02	77+300	77+200	NH-44	DEL-AGR	915+800	915+700	Decreasing	R3	3.28	3.11	3.20	61	14/03/2022	27.98578317	77.33428204	27.98662950	77.33389430
NH-02	77+200	77+100	NH-44	DEL-AGR	915+700	915+600	Decreasing	R3	1.87	1.62	1.75	67	14/03/2022	27.98662950	77.33389430	27.98746474	77.33351058
NH-02	77+100	77+000	NH-44	DEL-AGR	915+600	915+500	Decreasing	R3	1.74	1.81	1.78	72	14/03/2022	27.98746474	77.33351058	27.98830657	77.33313345
NH-02	77+000	76+900	NH-44	DEL-AGR	915+500	915+400	Decreasing	R3	1.67	1.57	1.62	74	14/03/2022	27.98830657	77.33313345	27.98913310	77.33271576
NH-02	76+900	76+800	NH-44	DEL-AGR	915+400	915+300	Decreasing	R3	1.84	1.80	1.82	73	14/03/2022	27.98913310	77.33271576	27.98990901	77.33223824
NH-02	76+800	76+700	NH-44	DEL-AGR	915+300	915+200	Decreasing	R3	1.54	1.88	1.71	66	14/03/2022	27.98990901	77.33223824	27.99068293	77.33168146

NH-02	76+700	76+600	NH-44	DEL-AGR	915+200	915+100	Decreasing	R3	1.94	1.85	1.90	60	14/03/2022	27.99068293	77.33168146	27.99144636	77.33113081
NH-02	76+600	76+500	NH-44	DEL-AGR	915+100	915+000	Decreasing	R3	1.06	0.95	1.01	62	14/03/2022	27.99144636	77.33113081	27.99220684	77.33060348
NH-02	76+500	76+400	NH-44	DEL-AGR	915+000	914+900	Decreasing	R3	1.31	1.45	1.38	64	14/03/2022	27.99220684	77.33060348	27.99303618	77.33017092
NH-02	76+400	76+300	NH-44	DEL-AGR	914+900	914+800	Decreasing	R3	1.82	1.31	1.57	66	14/03/2022	27.99303618	77.33017092	27.99390356	77.32994351
NH-02	76+300	76+200	NH-44	DEL-AGR	914+800	914+700	Decreasing	R3	1.20	1.14	1.17	68	14/03/2022	27.99390356	77.32994351	27.99481887	77.32992170
NH-02	76+200	76+100	NH-44	DEL-AGR	914+700	914+600	Decreasing	R3	1.60	1.34	1.47	70	14/03/2022	27.99481887	77.32992170	27.99571007	77.32998514
NH-02	76+100	76+000	NH-44	DEL-AGR	914+600	914+500	Decreasing	R3	1.61	1.46	1.54	59	14/03/2022	27.99571007	77.32998514	27.99662867	77.33006638
NH-02	76+000	75+900	NH-44	DEL-AGR	914+500	914+400	Decreasing	R3	1.13	1.16	1.15	41	14/03/2022	27.99662867	77.33006638	27.99752556	77.33017494
NH-02	75+900	75+800	NH-44	DEL-AGR	914+400	914+300	Decreasing	R3	0.93	0.97	0.95	54	14/03/2022	27.99752556	77.33017494	27.99841137	77.33032679
NH-02	75+800	75+700	NH-44	DEL-AGR	914+300	914+200	Decreasing	R3	1.34	1.33	1.34	64	14/03/2022	27.99841137	77.33032679	27.99930937	77.33049728
NH-02	75+700	75+600	NH-44	DEL-AGR	914+200	914+100	Decreasing	R3	2.33	2.19	2.26	68	14/03/2022	27.99930937	77.33049728	28.00020029	77.33067033
NH-02	75+600	75+500	NH-44	DEL-AGR	914+100	914+000	Decreasing	R3	1.68	1.63	1.66	72	14/03/2022	28.00020029	77.33067033	28.00107452	77.33091837
NH-02	75+500	75+400	NH-44	DEL-AGR	914+000	913+900	Decreasing	R3	1.84	1.42	1.63	71	14/03/2022	28.00107452	77.33091837	28.00193854	77.33119889
NH-02	75+400	75+300	NH-44	DEL-AGR	913+900	913+800	Decreasing	R3	1.94	2.42	2.18	56	14/03/2022	28.00193854	77.33119889	28.00281415	77.33147937
NH-02	75+300	75+200	NH-44	DEL-AGR	913+800	913+700	Decreasing	R3	30.00	30.00	30.00	14	14/03/2022	28.00281415	77.33147937	28.00366326	77.33181925
NH-02	75+200	75+100	NH-44	DEL-AGR	913+700	913+600	Decreasing	R3	30.00	30.00	30.00	3	14/03/2022	28.00366326	77.33181925	28.00453861	77.33210784
NH-02	75+100	75+000	NH-44	DEL-AGR	913+600	913+500	Decreasing	R3	2.86	2.99	2.93	30	14/03/2022	28.00453861	77.33210784	28.00542046	77.33230063
NH-02	75+000	74+900	NH-44	DEL-AGR	913+500	913+400	Decreasing	R3	1.91	2.72	2.32	43	14/03/2022	28.00542046	77.33230063	28.00630881	77.33249197
NH-02	74+900	74+800	NH-44	DEL-AGR	913+400	913+300	Decreasing	R3	1.96	2.21	2.09	51	14/03/2022	28.00630881	77.33249197	28.00719018	77.33268965
NH-02	74+800	74+700	NH-44	DEL-AGR	913+300	913+200	Decreasing	R3	2.47	2.49	2.48	58	14/03/2022	28.00719018	77.33268965	28.00804872	77.33301695
NH-02	74+700	74+600	NH-44	DEL-AGR	913+200	913+100	Decreasing	R3	2.79	2.63	2.71	64	14/03/2022	28.00804872	77.33301695	28.00890647	77.33333269
NH-02	74+600	74+500	NH-44	DEL-AGR	913+100	913+000	Decreasing	R3	2.23	1.98	2.11	62	14/03/2022	28.00890647	77.33333269	28.00977336	77.33361708
NH-02	74+500	74+400	NH-44	DEL-AGR	913+000	912+900	Decreasing	R3	1.82	1.76	1.79	60	14/03/2022	28.00977336	77.33361708	28.01061436	77.33399789
NH-02	74+400	74+300	NH-44	DEL-AGR	912+900	912+800	Decreasing	R3	1.31	1.20	1.26	64	14/03/2022	28.01061436	77.33399789	28.01143549	77.33442118
NH-02	74+300	74+200	NH-44	DEL-AGR	912+800	912+700	Decreasing	R3	1.30	1.18	1.24	67	14/03/2022	28.01143549	77.33442118	28.01225992	77.33481508
NH-02	74+200	74+100	NH-44	DEL-AGR	912+700	912+600	Decreasing	R3	1.18	1.00	1.09	73	14/03/2022	28.01225992	77.33481508	28.01314701	77.33505054
NH-02	74+100	74+000	NH-44	DEL-AGR	912+600	912+500	Decreasing	R3	1.54	1.79	1.67	76	14/03/2022	28.01314701	77.33505054	28.01403226	77.33523109
NH-02	74+000	73+900	NH-44	DEL-AGR	912+500	912+400	Decreasing	R3	1.22	1.17	1.19	76	14/03/2022	28.01403226	77.33523109	28.01491919	77.33540628
NH-02	73+900	73+800	NH-44	DEL-AGR	912+400	912+300	Decreasing	R3	1.05	0.89	0.97	76	14/03/2022	28.01491919	77.33540628	28.01580421	77.33557904
NH-02	73+800	73+700	NH-44	DEL-AGR	912+300	912+200	Decreasing	R3	1.25	1.18	1.21	76	14/03/2022	28.01580421	77.33557904	28.01671553	77.33568984
NH-02	73+700	73+600	NH-44	DEL-AGR	912+200	912+100	Decreasing	R3	1.33	1.17	1.25	75	14/03/2022	28.01671553	77.33568984	28.01762281	77.33576374
NH-02	73+600	73+500	NH-44	DEL-AGR	912+100	912+000	Decreasing	R3	0.90	1.00	0.95	74	14/03/2022	28.01762281	77.33576374	28.01851368	77.33588381
NH-02	73+500	73+400	NH-44	DEL-AGR	912+000	911+900	Decreasing	R3	0.83	0.95	0.89	69	14/03/2022	28.01851368	77.33588381	28.01939849	77.33608953
NH-02	73+400	73+300	NH-44	DEL-AGR	911+900	911+800	Decreasing	R3	1.84	1.93	1.89	58	14/03/2022	28.01939849	77.33608953	28.02028033	77.33632921
NH-02	73+300	73+200	NH-44	DEL-AGR	911+800	911+700	Decreasing	R3	2.87	2.14	2.51	66	14/03/2022	28.02028033	77.33632921	28.02116954	77.33653905
NH-02	73+200	73+100	NH-44	DEL-AGR	911+700	911+600	Decreasing	R3	2.56	2.47	2.51	69	14/03/2022	28.02116954	77.33653905	28.02204902	77.33668642
NH-02	73+100	73+000	NH-44	DEL-AGR	911+600	911+500	Decreasing	R3	2.29	1.64	1.96	57	14/03/2022	28.02204902	77.33668642	28.02296018	77.33678334
NH-02	73+000	72+900	NH-44	DEL-AGR	911+500	911+400	Decreasing	R3	1.60	1.72	1.66	59	14/03/2022	28.02296018	77.33678334	28.02386013	77.33688045
NH-02	72+900	72+800	NH-44	DEL-AGR	911+400	911+300	Decreasing	R3	1.76	1.84	1.80	65	14/03/2022	28.02386013	77.33688045	28.02476436	77.33697957
NH-02	72+800	72+700	NH-44	DEL-AGR	911+300	911+200	Decreasing	R3	1.35	1.63	1.49	68	14/03/2022	28.02476436	77.33697957	28.02565147	77.33707778
NH-02	72+700	72+600	NH-44	DEL-AGR	911+200	911+100	Decreasing	R3	1.05	1.17	1.11	72	14/03/2022	28.02565147	77.33707778	28.02656555	77.33717516
NH-02	72+600	72+500	NH-44	DEL-AGR	911+100	911+000	Decreasing	R3	1.34	1.42	1.38	72	14/03/2022	28.02656555	77.33717516	28.02746094	77.33728552
NH-02	72+500	72+400	NH-44	DEL-AGR	911+000	910+900	Decreasing	R3	1.62	1.71	1.67	68	14/03/2022	28.02746094	77.33728552	28.02834917	77.33738013
NH-02	72+400	72+300	NH-44	DEL-AGR	910+900	910+800	Decreasing	R3	0.99	1.20	1.10	70	14/03/2022	28.02834917	77.33738013	28.02925087	77.33750950
NH-02	72+300	72+200	NH-44	DEL-AGR	910+800	910+700	Decreasing	R3	2.18	1.91	2.05	73	14/03/2022	28.02925087	77.33750950	28.03010767	77.33781328
NH-02	72+200	72+100	NH-44	DEL-AGR	910+700	910+600	Decreasing	R3	1.66	1.82	1.74	76	14/03/2022	28.03010767	77.33781328	28.03094162	77.33823266
NH-02	72+100	72+000	NH-44	DEL-AGR	910+600	910+500	Decreasing	R3	1.65	1.92	1.79	73	14/03/2022	28.03094162	77.33823266	28.03176565	77.33863673
NH-02	72+000	71+900	NH-44	DEL-AGR	910+500	910+400	Decreasing	R3	2.83	2.28	2.55	73	14/03/2022	28.03176565	77.33863673	28.03259659	77.33903215
NH-02	71+900	71+800	NH-44	DEL-AGR	910+400	910+300	Decreasing	R3	3.21	2.01	2.61	73	14/03/2022	28.03259659	77.33903215	28.03345139	77.33940753
NH-02	71+800	71+700	NH-44	DEL-AGR	910+300	910+200	Decreasing	R3	3.60	3.05	3.32	76	14/03/2022	28.03345139	77.33940753	28.03431179	77.33971054
NH-02	71+700	71+600	NH-44	DEL-AGR	910+200	910+100	Decreasing	R3	2.04	1.97	2.01	77	14/03/2022	28.03431179	77.33971054	28.03517840	77.33993859
NH-02	71+600	71+500	NH-44	DEL-AGR	910+100	910+000	Decreasing	R3	1.56	1.53	1.55	73	14/03/2022	28.03517840	77.33993859	28.03608209	77.34010355
NH-02	71+500	71+400	NH-44	DEL-AGR	910+000	909+900	Decreasing	R3	1.54	1.68	1.61	72	14/03/2022	28.03608209	77.34010355	28.03698188	77.34024843
NH-02	71+400	71+300	NH-44	DEL-AGR	909+900	909+800	Decreasing	R3	1.94	2.44	2.19	65	14/03/2022	28.03698188	77.34024843	28.03786493	77.34037604
NH-02	71+300	71+200	NH-44	DEL-AGR	909+800	909+700	Decreasing	R3	1.35	1.66	1.51	68	14/03/2022	28.03786493	77.34037604	28.03877653	77.34052295
NH-02	71+200	71+100	NH-44	DEL-AGR	909+700	909+600	Decreasing	R3	1.57	1.12	1.35	62	14/03/2022	28.03877653	77.34052295	28.03966456	77.34065793
NH-02	71+100	71+000	NH-44	DEL-AGR	909+600	909+500	Decreasing	R3	1.73	1.55	1.64	54	14/03/2022	28.03966456	77.34065793	28.04056196	77.34080594
NH-02	71+000	70+900	NH-44	DEL-AGR	909+500	909+400	Decreasing	R3	1.50	1.58	1.54	54	14/03/2022	28.04056196	77.34080594	28.04146223	77.34094207
NH-02	70+900	70+800	NH-44	DEL-AGR	909+400	909+300	Decreasing	R3	1.70	1.49	1.60	39	14/03/2022	28.04146223	77.34094207	28.04235578	77.34110262

NH-02	70+800	70+700	NH-44	DEL-AGR	909+300	909+200	Decreasing	R3	1.28	1.70	1.49	37	14/03/2022	28.04235578	77.34110262	28.04324134	77.34125981
NH-02	70+700	70+600	NH-44	DEL-AGR	909+200	909+100	Decreasing	R3	1.33	1.37	1.35	53	14/03/2022	28.04324134	77.34125981	28.04412623	77.34149470
NH-02	70+600	70+500	NH-44	DEL-AGR	909+100	909+000	Decreasing	R3	1.45	1.84	1.65	54	14/03/2022	28.04412623	77.34149470	28.04499494	77.34176859
NH-02	70+500	70+400	NH-44	DEL-AGR	909+000	908+900	Decreasing	R3	1.42	1.56	1.49	54	14/03/2022	28.04499494	77.34176859	28.04587612	77.34201131
NH-02	70+400	70+300	NH-44	DEL-AGR	908+900	908+800	Decreasing	R3	1.92	1.69	1.81	51	14/03/2022	28.04587612	77.34201131	28.04674940	77.34226797
NH-02	70+300	70+200	NH-44	DEL-AGR	908+800	908+700	Decreasing	R3	1.96	2.06	2.01	46	14/03/2022	28.04674940	77.34226797	28.04761952	77.34256124
NH-02	70+200	70+100	NH-44	DEL-AGR	908+700	908+600	Decreasing	R3	1.32	1.34	1.33	55	14/03/2022	28.04761952	77.34256124	28.04846308	77.34288486
NH-02	70+100	70+000	NH-44	DEL-AGR	908+600	908+500	Decreasing	R3	1.58	1.43	1.51	61	14/03/2022	28.04846308	77.34288486	28.04931986	77.34321258
NH-02	70+000	69+900	NH-44	DEL-AGR	908+500	908+400	Decreasing	R3	2.43	2.68	2.56	63	14/03/2022	28.04931986	77.34321258	28.05019671	77.34357370
NH-02	69+900	69+800	NH-44	DEL-AGR	908+400	908+300	Decreasing	R3	1.36	1.11	1.24	57	14/03/2022	28.05019671	77.34357370	28.05103255	77.34394843
NH-02	69+800	69+700	NH-44	DEL-AGR	908+300	908+200	Decreasing	R3	2.00	1.94	1.97	53	14/03/2022	28.05103255	77.34394843	28.05186431	77.34434461
NH-02	69+700	69+600	NH-44	DEL-AGR	908+200	908+100	Decreasing	R3	1.96	1.71	1.84	53	14/03/2022	28.05186431	77.34434461	28.05270288	77.34473347
NH-02	69+600	69+500	NH-44	DEL-AGR	908+100	908+000	Decreasing	R3	1.43	1.45	1.44	60	14/03/2022	28.05270288	77.34473347	28.05355789	77.34502539
NH-02	69+500	69+400	NH-44	DEL-AGR	908+000	907+900	Decreasing	R3	1.29	1.47	1.38	65	14/03/2022	28.05355789	77.34502539	28.05444092	77.34531327
NH-02	69+400	69+300	NH-44	DEL-AGR	907+900	907+800	Decreasing	R3	1.17	1.11	1.14	68	14/03/2022	28.05444092	77.34531327	28.05530696	77.34559272
NH-02	69+300	69+200	NH-44	DEL-AGR	907+800	907+700	Decreasing	R3	1.97	2.03	2.00	60	14/03/2022	28.05530696	77.34559272	28.05616825	77.34587002
NH-02	69+200	69+100	NH-44	DEL-AGR	907+700	907+600	Decreasing	R3	2.43	2.89	2.66	58	14/03/2022	28.05616825	77.34587002	28.05703089	77.34617562
NH-02	69+100	69+000	NH-44	DEL-AGR	907+600	907+500	Decreasing	R3	4.34	4.64	4.49	59	14/03/2022	28.05703089	77.34617562	28.05788066	77.34657781
NH-02	69+000	68+900	NH-44	DEL-AGR	907+500	907+400	Decreasing	R3	2.83	2.27	2.55	64	14/03/2022	28.05788066	77.34657781	28.05869654	77.34698718
NH-02	68+900	68+800	NH-44	DEL-AGR	907+400	907+300	Decreasing	R3	2.47	2.57	2.52	64	14/03/2022	28.05869654	77.34698718	28.05957513	77.34726738
NH-02	68+800	68+700	NH-44	DEL-AGR	907+300	907+200	Decreasing	R3	2.31	2.19	2.25	63	14/03/2022	28.05957513	77.34726738	28.06046785	77.34740114
NH-02	68+700	68+600	NH-44	DEL-AGR	907+200	907+100	Decreasing	R3	4.22	4.74	4.48	64	14/03/2022	28.06046785	77.34740114	28.06136123	77.34756741
NH-02	68+600	68+500	NH-44	DEL-AGR	907+100	907+000	Decreasing	R3	3.12	2.72	2.92	67	14/03/2022	28.06136123	77.34756741	28.06223945	77.34780640
NH-02	68+500	68+400	NH-44	DEL-AGR	907+000	906+900	Decreasing	R3	2.35	3.13	2.74	65	14/03/2022	28.06223945	77.34780640	28.06313469	77.34797866
NH-02	68+400	68+300	NH-44	DEL-AGR	906+900	906+800	Decreasing	R3	2.32	2.04	2.18	63	14/03/2022	28.06313469	77.34797866	28.06402945	77.34790448
NH-02	68+300	68+200	NH-44	DEL-AGR	906+800	906+700	Decreasing	R3	4.10	3.40	3.75	60	14/03/2022	28.06402945	77.34790448	28.06487865	77.34758749
NH-02	68+200	68+100	NH-44	DEL-AGR	906+700	906+600	Decreasing	R3	1.78	1.71	1.75	50	14/03/2022	28.06487865	77.34758749	28.06564213	77.34703394
NH-02	68+100	68+000	NH-44	DEL-AGR	906+600	906+500	Decreasing	R3	2.02	1.96	1.99	53	14/03/2022	28.06564213	77.34703394	28.06637701	77.34645739
NH-02	68+000	67+900	NH-44	DEL-AGR	906+500	906+400	Decreasing	R3	1.96	1.81	1.89	58	14/03/2022	28.06637701	77.34645739	28.06713686	77.34588393
NH-02	67+900	67+800	NH-44	DEL-AGR	906+400	906+300	Decreasing	R3	1.00	1.03	1.02	57	14/03/2022	28.06713686	77.34588393	28.06793365	77.34539861
NH-02	67+800	67+700	NH-44	DEL-AGR	906+300	906+200	Decreasing	R3	1.09	1.36	1.23	54	14/03/2022	28.06793365	77.34539861	28.06876227	77.34500328
NH-02	67+700	67+600	NH-44	DEL-AGR	906+200	906+100	Decreasing	R3	1.48	1.78	1.63	46	14/03/2022	28.06876227	77.34500328	28.06959874	77.34462745
NH-02	67+600	67+500	NH-44	DEL-AGR	906+100	906+000	Decreasing	R3	1.44	1.78	1.61	49	14/03/2022	28.06959874	77.34462745	28.07045970	77.34431683
NH-02	67+500	67+400	NH-44	DEL-AGR	906+000	905+900	Decreasing	R3	1.99	1.98	1.99	59	14/03/2022	28.07045970	77.34431683	28.07135329	77.34414394
NH-02	67+400	67+300	NH-44	DEL-AGR	905+900	905+800	Decreasing	R3	1.38	1.41	1.40	62	14/03/2022	28.07135329	77.34414394	28.07224799	77.34397856
NH-02	67+300	67+200	NH-44	DEL-AGR	905+800	905+700	Decreasing	R3	1.23	1.37	1.30	53	14/03/2022	28.07224799	77.34397856	28.07314059	77.34383317
NH-02	67+200	67+100	NH-44	DEL-AGR	905+700	905+600	Decreasing	R3	1.86	1.74	1.80	46	14/03/2022	28.07314059	77.34383317	28.07403710	77.34371079
NH-02	67+100	67+000	NH-44	DEL-AGR	905+600	905+500	Decreasing	R3	2.00	2.08	2.04	50	14/03/2022	28.07403710	77.34371079	28.07492328	77.34354837
NH-02	67+000	66+900	NH-44	DEL-AGR	905+500	905+400	Decreasing	R3	1.63	2.07	1.85	52	14/03/2022	28.07492328	77.34354837	28.07581066	77.34338237
NH-02	66+900	66+800	NH-44	DEL-AGR	905+400	905+300	Decreasing	R3	1.22	1.39	1.31	57	14/03/2022	28.07581066	77.34338237	28.07671976	77.34323254
NH-02	66+800	66+700	NH-44	DEL-AGR	905+300	905+200	Decreasing	R3	1.50	2.04	1.77	60	14/03/2022	28.07671976	77.34323254	28.07759832	77.34303899
NH-02	66+700	66+600	NH-44	DEL-AGR	905+200	905+100	Decreasing	R3	0.99	0.97	0.98	64	14/03/2022	28.07759832	77.34303899	28.07845672	77.34274960
NH-02	66+600	66+500	NH-44	DEL-AGR	905+100	905+000	Decreasing	R3	1.06	1.16	1.11	70	14/03/2022	28.07845672	77.34274960	28.07932779	77.34244983
NH-02	66+500	66+400	NH-44	DEL-AGR	905+000	904+900	Decreasing	R3	1.02	0.96	0.99	73	14/03/2022	28.07932779	77.34244983	28.08020159	77.34214487
NH-02	66+400	66+300	NH-44	DEL-AGR	904+900	904+800	Decreasing	R3	1.81	1.65	1.73	61	14/03/2022	28.08020159	77.34214487	28.08103855	77.34178619
NH-02	66+300	66+200	NH-44	DEL-AGR	904+800	904+700	Decreasing	R3	1.36	1.39	1.38	58	14/03/2022	28.08103855	77.34178619	28.08186860	77.34136745
NH-02	66+200	66+100	NH-44	DEL-AGR	904+700	904+600	Decreasing	R3	1.08	1.08	1.08	64	14/03/2022	28.08186860	77.34136745	28.08269200	77.34094639
NH-02	66+100	66+000	NH-44	DEL-AGR	904+600	904+500	Decreasing	R3	1.17	1.40	1.29	67	14/03/2022	28.08269200	77.34094639	28.08350998	77.34052705
NH-02	66+000	65+900	NH-44	DEL-AGR	904+500	904+400	Decreasing	R3	2.51	2.74	2.63	64	14/03/2022	28.08350998	77.34052705	28.08434524	77.34011830
NH-02	65+900	65+800	NH-44	DEL-AGR	904+400	904+300	Decreasing	R3	2.79	3.68	3.24	64	14/03/2022	28.08434524	77.34011830	28.08517103	77.33971759
NH-02	65+800	65+700	NH-44	DEL-AGR	904+300	904+200	Decreasing	R3	7.11	8.86	7.98	59	14/03/2022	28.08517103	77.33971759	28.08602854	77.33926300
NH-02	65+700	65+600	NH-44	DEL-AGR	904+200	904+100	Decreasing	R3	2.48	2.62	2.55	60	14/03/2022	28.08602854	77.33926300	28.08687593	77.33887128
NH-02	65+600	65+500	NH-44	DEL-AGR	904+100	904+000	Decreasing	R3	2.68	3.69	3.19	60	14/03/2022	28.08687593	77.33887128	28.08773277	77.33855013
NH-02	65+500	65+400	NH-44	DEL-AGR	904+000	903+900	Decreasing	R3	3.44	3.33	3.39	62	14/03/2022	28.08773277	77.33855013	28.08858275	77.33819693
NH-02	65+400	65+300	NH-44	DEL-AGR	903+900	903+800	Decreasing	R3	2.29	2.16	2.22	67	14/03/2022	28.08858275	77.33819693	28.08942688	77.33786991
NH-02	65+300	65+200	NH-44	DEL-AGR	903+800	903+700	Decreasing	R3	3.40	3.68	3.54	66	14/03/2022	28.08942688	77.33786991	28.09029936	77.33754271
NH-02	65+200	65+100	NH-44	DEL-AGR	903+700	903+600	Decreasing	R3	2.31	2.15	2.23	67	14/03/2022	28.09029936	77.33754271	28.09115800	77.33721717
NH-02	65+100	65+000	NH-44	DEL-AGR	903+600	903+500	Decreasing	R3	2.39	1.84	2.12	65	14/03/2022	28.09115800	77.33721717	28.09201813	77.33690115
NH-02	65+000	64+900	NH-44	DEL-AGR	903+500	903+400	Decreasing	R3	2.85	2.25	2.55	53	14/03/2022	28.09201813	77.33690115	28.09286913	77.33657070

NH-02	64+900	64+800	NH-44	DEL-AGR	903+400	903+300	Decreasing	R3	1.71	1.63	1.67	52	14/03/2022	28.09286913	77.33657070	28.09373618	77.33627026
NH-02	64+800	64+700	NH-44	DEL-AGR	903+300	903+200	Decreasing	R3	2.34	2.92	2.63	59	14/03/2022	28.09373618	77.33627026	28.09459518	77.33595505
NH-02	64+700	64+600	NH-44	DEL-AGR	903+200	903+100	Decreasing	R3	1.31	1.36	1.34	65	14/03/2022	28.09459518	77.33595505	28.09545202	77.33563804
NH-02	64+600	64+500	NH-44	DEL-AGR	903+100	903+000	Decreasing	R3	1.60	1.77	1.69	54	14/03/2022	28.09545202	77.33563804	28.09631940	77.33532887
NH-02	64+500	64+400	NH-44	DEL-AGR	903+000	902+900	Decreasing	R3	4.81	5.22	5.02	45	14/03/2022	28.09631940	77.33532887	28.09717957	77.33500498
NH-02	64+400	64+300	NH-44	DEL-AGR	902+900	902+800	Decreasing	R3	6.42	9.49	7.96	43	14/03/2022	28.09717957	77.33500498	28.09760591	77.33485142
NH-02	64+300	64+200	NH-44	DEL-AGR	902+800	902+700	Decreasing	R3	5.63	6.37	6.00	45	14/03/2022	28.09760591	77.33485142	28.09895549	77.33451036
NH-02	64+200	64+100	NH-44	DEL-AGR	902+700	902+600	Decreasing	R3	1.42	1.43	1.43	57	14/03/2022	28.09895549	77.33451036	28.09984421	77.33433056
NH-02	64+100	64+000	NH-44	DEL-AGR	902+600	902+500	Decreasing	R3	1.79	1.46	1.63	62	14/03/2022	28.09984421	77.33433056	28.10073635	77.33414858
NH-02	64+000	63+900	NH-44	DEL-AGR	902+500	902+400	Decreasing	R3	1.17	1.05	1.11	66	14/03/2022	28.10073635	77.33414858	28.10161881	77.33397017
NH-02	63+900	63+800	NH-44	DEL-AGR	902+400	902+300	Decreasing	R3	1.16	1.28	1.22	66	14/03/2022	28.10161881	77.33397017	28.10251707	77.33378813
NH-02	63+800	63+700	NH-44	DEL-AGR	902+300	902+200	Decreasing	R3	1.21	1.09	1.15	62	14/03/2022	28.10251707	77.33378813	28.10339814	77.33359310
NH-02	63+700	63+600	NH-44	DEL-AGR	902+200	902+100	Decreasing	R3	1.60	1.70	1.65	60	14/03/2022	28.10339814	77.33359310	28.10428273	77.33337494
NH-02	63+600	63+500	NH-44	DEL-AGR	902+100	902+000	Decreasing	R3	1.81	2.04	1.93	50	14/03/2022	28.10428273	77.33337494	28.10517209	77.33315985
NH-02	63+500	63+400	NH-44	DEL-AGR	902+000	901+900	Decreasing	R3	1.51	1.58	1.55	47	14/03/2022	28.10517209	77.33315985	28.10605554	77.33296423
NH-02	63+400	63+300	NH-44	DEL-AGR	901+900	901+800	Decreasing	R3	1.55	1.41	1.48	51	14/03/2022	28.10605554	77.33296423	28.10695417	77.33280885
NH-02	63+300	63+200	NH-44	DEL-AGR	901+800	901+700	Decreasing	R3	1.35	0.99	1.17	55	14/03/2022	28.10695417	77.33280885	28.10784777	77.33268403
NH-02	63+200	63+100	NH-44	DEL-AGR	901+700	901+600	Decreasing	R3	2.51	2.49	2.50	59	14/03/2022	28.10784777	77.33268403	28.10875056	77.33256196
NH-02	63+100	63+000	NH-44	DEL-AGR	901+600	901+500	Decreasing	R3	2.43	1.61	2.02	62	14/03/2022	28.10875056	77.33256196	28.10963294	77.33243919
NH-02	63+000	62+900	NH-44	DEL-AGR	901+500	901+400	Decreasing	R3	2.06	2.32	2.19	65	14/03/2022	28.10963294	77.33243919	28.11053963	77.33231671
NH-02	62+900	62+800	NH-44	DEL-AGR	901+400	901+300	Decreasing	R3	2.00	1.39	1.70	68	14/03/2022	28.11053963	77.33231671	28.11143728	77.33218868
NH-02	62+800	62+700	NH-44	DEL-AGR	901+300	901+200	Decreasing	R3	2.31	1.83	2.07	68	14/03/2022	28.11143728	77.33218868	28.11232812	77.33204520
NH-02	62+700	62+600	NH-44	DEL-AGR	901+200	901+100	Decreasing	R3	1.94	1.71	1.83	62	14/03/2022	28.11232812	77.33204520	28.11322096	77.33190998
NH-02	62+600	62+500	NH-44	DEL-AGR	901+100	901+000	Decreasing	R3	1.66	1.22	1.44	50	14/03/2022	28.11322096	77.33190998	28.11412952	77.33179016
NH-02	62+500	62+400	NH-44	DEL-AGR	901+000	900+900	Decreasing	R3	1.41	1.09	1.25	49	14/03/2022	28.11412952	77.33179016	28.11502068	77.33171326
NH-02	62+400	62+300	NH-44	DEL-AGR	900+900	900+800	Decreasing	R3	1.28	1.15	1.21	52	14/03/2022	28.11502068	77.33171326	28.11592390	77.33168943
NH-02	62+300	62+200	NH-44	DEL-AGR	900+800	900+700	Decreasing	R3	1.64	1.35	1.50	59	14/03/2022	28.11592390	77.33168943	28.11683636	77.33166751
NH-02	62+200	62+100	NH-44	DEL-AGR	900+700	900+600	Decreasing	R3	1.58	1.37	1.48	65	14/03/2022	28.11683636	77.33166751	28.11772850	77.33161390
NH-02	62+100	62+000	NH-44	DEL-AGR	900+600	900+500	Decreasing	R3	2.90	2.36	2.63	68	14/03/2022	28.11772850	77.33161390	28.11863507	77.33149733
NH-02	62+000	61+900	NH-44	DEL-AGR	900+500	900+400	Decreasing	R3	1.82	1.76	1.79	68	14/03/2022	28.11863507	77.33149733	28.11952783	77.33135370
NH-02	61+900	61+800	NH-44	DEL-AGR	900+400	900+300	Decreasing	R3	2.82	1.91	2.37	55	14/03/2022	28.11952783	77.33135370	28.12042263	77.33120289
NH-02	61+800	61+700	NH-44	DEL-AGR	900+300	900+200	Decreasing	R3	1.77	2.08	1.93	48	14/03/2022	28.12042263	77.33120289	28.12132127	77.33101604
NH-02	61+700	61+600	NH-44	DEL-AGR	900+200	900+100	Decreasing	R3	2.05	1.91	1.98	39	14/03/2022	28.12132127	77.33101604	28.12219635	77.33081732
NH-02	61+600	61+500	NH-44	DEL-AGR	900+100	900+000	Decreasing	R3	2.04	1.57	1.81	45	14/03/2022	28.12219635	77.33081732	28.12310409	77.33063703
NH-02	61+500	61+400	NH-44	DEL-AGR	900+000	899+900	Decreasing	R3	2.20	2.23	2.22	33	14/03/2022	28.12310409	77.33063703	28.12398555	77.33047446
NH-02	61+400	61+300	NH-44	DEL-AGR	899+900	899+800	Decreasing	R3	3.92	1.99	2.96	49	14/03/2022	28.12398555	77.33047446	28.12487983	77.33033796
NH-02	61+300	61+200	NH-44	DEL-AGR	899+800	899+700	Decreasing	R3	1.70	1.27	1.49	52	14/03/2022	28.12487983	77.33033796	28.12578406	77.33027861
NH-02	61+200	61+100	NH-44	DEL-AGR	899+700	899+600	Decreasing	R3	2.42	1.76	2.09	54	14/03/2022	28.12578406	77.33027861	28.12668500	77.33021540
NH-02	61+100	61+000	NH-44	DEL-AGR	899+600	899+500	Decreasing	R3	2.35	2.05	2.20	58	14/03/2022	28.12668500	77.33021540	28.12758004	77.33014399
NH-02	61+000	60+900	NH-44	DEL-AGR	899+500	899+400	Decreasing	R3	2.04	2.42	2.23	48	14/03/2022	28.12758004	77.33014399	28.12849457	77.33004959
NH-02	60+900	60+800	NH-44	DEL-AGR	899+400	899+300	Decreasing	R3	3.85	3.40	3.63	29	14/03/2022	28.12849457	77.33004959	28.12939403	77.32995922
NH-02	57+300	57+200	NH-44	DEL-AGR	895+800	895+700	Decreasing	R3	3.64	2.92	3.28	27	14/03/2022	28.15503802	77.32802229	28.15549891	77.32714563
NH-02	57+200	57+100	NH-44	DEL-AGR	895+700	895+600	Decreasing	R3	4.10	3.91	4.01	42	14/03/2022	28.15549891	77.32714563	28.15597006	77.32627191
NH-02	57+100	57+000	NH-44	DEL-AGR	895+600	895+500	Decreasing	R3	2.90	2.36	2.63	49	14/03/2022	28.15597006	77.32627191	28.15642907	77.32540214
NH-02	57+000	56+900	NH-44	DEL-AGR	895+500	895+400	Decreasing	R3	3.15	2.84	3.00	51	14/03/2022	28.15642907	77.32540214	28.15688982	77.32452393
NH-02	56+900	56+800	NH-44	DEL-AGR	895+400	895+300	Decreasing	R3	2.78	2.74	2.76	53	14/03/2022	28.15688982	77.32452393	28.15740500	77.32368647
NH-02	56+800	56+700	NH-44	DEL-AGR	895+300	895+200	Decreasing	R3	2.82	3.05	2.94	54	14/03/2022	28.15740500	77.32368647	28.15806723	77.32300383
NH-02	56+700	56+600	NH-44	DEL-AGR	895+200	895+100	Decreasing	R3	5.67	5.59	5.63	40	14/03/2022	28.15806723	77.32300383	28.15887308	77.32251773
NH-02	56+600	56+500	NH-44	DEL-AGR	895+100	895+000	Decreasing	R3	1.28	1.69	1.49	38	14/03/2022	28.15887308	77.32251773	28.15974112	77.32223634
NH-02	56+500	56+400	NH-44	DEL-AGR	895+000	894+900	Decreasing	R3	1.21	1.41	1.31	55	14/03/2022	28.15974112	77.32223634	28.16061313	77.32201406
NH-02	56+400	56+300	NH-44	DEL-AGR	894+900	894+800	Decreasing	R3	1.72	1.98	1.85	64	14/03/2022	28.16061313	77.32201406	28.16150121	77.32178631
NH-02	56+300	56+200	NH-44	DEL-AGR	894+800	894+700	Decreasing	R3	1.86	2.11	1.98	62	14/03/2022	28.16150121	77.32178631	28.16237882	77.32155874
NH-02	56+200	56+100	NH-44	DEL-AGR	894+700	894+600	Decreasing	R3	2.69	2.90	2.80	63	14/03/2022	28.16237882	77.32155874	28.16324969	77.32131787
NH-02	56+100	56+000	NH-44	DEL-AGR	894+600	894+500	Decreasing	R3	2.48	1.87	2.18	61	14/03/2022	28.16324969	77.32131787	28.16414086	77.32107923
NH-02	56+000	55+900	NH-44	DEL-AGR	894+500	894+400	Decreasing	R3	2.24	2.30	2.27	57	14/03/2022	28.16414086	77.32107923	28.16500984	77.32083553
NH-02	55+900	55+800	NH-44	DEL-AGR	894+400	894+300	Decreasing	R3	1.76	1.98	1.87	44	14/03/2022	28.16500984	77.32083553	28.16589178	77.32060282
NH-02	55+800	55+700	NH-44	DEL-AGR	894+300	894+200	Decreasing	R3	1.83	1.58	1.71	45	14/03/2022	28.16589178	77.32060282	28.16676766	77.32033985
NH-02	55+700	55+600	NH-44	DEL-AGR	894+200	894+100	Decreasing	R3	1.77	1.55	1.66	56	14/03/2022	28.16676766	77.32033985	28.16763162	77.32009355
NH-02	55+600	55+500	NH-44	DEL-AGR	894+100	894+000	Decreasing	R3	1.89	1.82	1.86	60	14/03/2022	28.16763162	77.32009355	28.16851646	77.31983759

NH-02	55+500	55+400	NH-44	DEL-AGR	894+000	893+900	Decreasing	R3	2.03	1.67	1.85	61	14/03/2022	28.16851646	77.31983759	28.16938875	77.31958843
NH-02	55+400	55+300	NH-44	DEL-AGR	893+900	893+800	Decreasing	R3	1.45	1.65	1.55	62	14/03/2022	28.16938875	77.31958843	28.17026861	77.31934020
NH-02	55+300	55+200	NH-44	DEL-AGR	893+800	893+700	Decreasing	R3	1.36	1.19	1.28	64	14/03/2022	28.17026861	77.31934020	28.17113339	77.31908971
NH-02	55+200	55+100	NH-44	DEL-AGR	893+700	893+600	Decreasing	R3	1.28	1.38	1.33	65	14/03/2022	28.17113339	77.31908971	28.17201770	77.31884463
NH-02	55+100	55+000	NH-44	DEL-AGR	893+600	893+500	Decreasing	R3	1.33	1.51	1.42	65	14/03/2022	28.17201770	77.31884463	28.17290371	77.31861850
NH-02	55+000	54+900	NH-44	DEL-AGR	893+500	893+400	Decreasing	R3	1.56	1.45	1.51	64	14/03/2022	28.17290371	77.31861850	28.17378473	77.31839123
NH-02	54+900	54+800	NH-44	DEL-AGR	893+400	893+300	Decreasing	R3	1.74	1.99	1.87	59	14/03/2022	28.17378473	77.31839123	28.17466337	77.31816593
NH-02	54+800	54+700	NH-44	DEL-AGR	893+300	893+200	Decreasing	R3	2.82	3.08	2.95	52	14/03/2022	28.17466337	77.31816593	28.1755497	77.31796206
NH-02	54+700	54+600	NH-44	DEL-AGR	893+200	893+100	Decreasing	R3	1.57	1.45	1.51	50	14/03/2022	28.1755497	77.31796206	28.17643108	77.31772724
NH-02	54+600	54+500	NH-44	DEL-AGR	893+100	893+000	Decreasing	R3	1.89	1.90	1.90	54	14/03/2022	28.17643108	77.31772724	28.17731060	77.31749879
NH-02	54+500	54+400	NH-44	DEL-AGR	893+000	892+900	Decreasing	R3	4.78	3.44	4.11	60	14/03/2022	28.17731060	77.31749879	28.17818845	77.31727366
NH-02	54+400	54+300	NH-44	DEL-AGR	892+900	892+800	Decreasing	R3	3.11	2.79	2.95	69	14/03/2022	28.17818845	77.31727366	28.17905695	77.31702939
NH-02	54+300	54+200	NH-44	DEL-AGR	892+800	892+700	Decreasing	R3	1.59	1.29	1.44	74	14/03/2022	28.17905695	77.31702939	28.17993102	77.31673233
NH-02	54+200	54+100	NH-44	DEL-AGR	892+700	892+600	Decreasing	R3	2.11	1.98	2.05	73	14/03/2022	28.17993102	77.31673233	28.18077579	77.31638848
NH-02	54+100	54+000	NH-44	DEL-AGR	892+600	892+500	Decreasing	R3	2.84	2.73	2.79	67	14/03/2022	28.18077579	77.31638848	28.18162099	77.31599648
NH-02	54+000	53+900	NH-44	DEL-AGR	892+500	892+400	Decreasing	R3	1.79	1.88	1.84	61	14/03/2022	28.18162099	77.31599648	28.18246295	77.31563282
NH-02	53+900	53+800	NH-44	DEL-AGR	892+400	892+300	Decreasing	R3	1.19	1.15	1.17	61	14/03/2022	28.18246295	77.31563282	28.18330615	77.31526284
NH-02	53+800	53+700	NH-44	DEL-AGR	892+300	892+200	Decreasing	R3	1.46	1.73	1.60	62	14/03/2022	28.18330615	77.31526284	28.18414730	77.31493180
NH-02	53+700	53+600	NH-44	DEL-AGR	892+200	892+100	Decreasing	R3	1.87	1.36	1.62	66	14/03/2022	28.18414730	77.31493180	28.18502311	77.31463565
NH-02	53+600	53+500	NH-44	DEL-AGR	892+100	892+000	Decreasing	R3	1.81	1.78	1.80	68	14/03/2022	28.18502311	77.31463565	28.18588648	77.31434217
NH-02	53+500	53+400	NH-44	DEL-AGR	892+000	891+900	Decreasing	R3	1.18	1.46	1.32	68	14/03/2022	28.18588648	77.31434217	28.18672821	77.31398583
NH-02	53+400	53+300	NH-44	DEL-AGR	891+900	891+800	Decreasing	R3	1.26	1.30	1.28	68	14/03/2022	28.18672821	77.31398583	28.18756151	77.31359677
NH-02	53+300	53+200	NH-44	DEL-AGR	891+800	891+700	Decreasing	R3	1.39	1.47	1.43	68	14/03/2022	28.18756151	77.31359677	28.18840263	77.31320521
NH-02	53+200	53+100	NH-44	DEL-AGR	891+700	891+600	Decreasing	R3	1.65	2.15	1.90	70	14/03/2022	28.18840263	77.31320521	28.18923220	77.31281921
NH-02	53+100	53+000	NH-44	DEL-AGR	891+600	891+500	Decreasing	R3	1.50	1.66	1.58	69	14/03/2022	28.18923220	77.31281921	28.19008722	77.31245268
NH-02	53+000	52+900	NH-44	DEL-AGR	891+500	891+400	Decreasing	R3	1.69	1.74	1.72	66	14/03/2022	28.19008722	77.31245268	28.19094878	77.31213767
NH-02	52+900	52+800	NH-44	DEL-AGR	891+400	891+300	Decreasing	R3	1.77	2.41	2.09	65	14/03/2022	28.19094878	77.31213767	28.19180002	77.31183686
NH-02	52+800	52+700	NH-44	DEL-AGR	891+300	891+200	Decreasing	R3	1.92	1.95	1.94	63	14/03/2022	28.19180002	77.31183686	28.19266501	77.31153080
NH-02	52+700	52+600	NH-44	DEL-AGR	891+200	891+100	Decreasing	R3	2.83	2.88	2.86	61	14/03/2022	28.19266501	77.31153080	28.19352247	77.31122629
NH-02	52+600	52+500	NH-44	DEL-AGR	891+100	891+000	Decreasing	R3	1.26	1.41	1.34	64	14/03/2022	28.19352247	77.31122629	28.19439341	77.31091553
NH-02	52+500	52+400	NH-44	DEL-AGR	891+000	890+900	Decreasing	R3	1.03	1.27	1.15	67	14/03/2022	28.19439341	77.31091553	28.19525482	77.31060794
NH-02	52+400	52+300	NH-44	DEL-AGR	890+900	890+800	Decreasing	R3	1.74	1.45	1.60	64	14/03/2022	28.19525482	77.31060794	28.19611619	77.31030022
NH-02	52+300	52+200	NH-44	DEL-AGR	890+800	890+700	Decreasing	R3	0.83	1.05	0.94	62	14/03/2022	28.19611619	77.31030022	28.19697611	77.31000950
NH-02	52+200	52+100	NH-44	DEL-AGR	890+700	890+600	Decreasing	R3	1.11	1.33	1.22	52	14/03/2022	28.19697611	77.31000950	28.19783500	77.30966937
NH-02	52+100	52+000	NH-44	DEL-AGR	890+600	890+500	Decreasing	R3	5.27	3.54	4.40	47	14/03/2022	28.19783500	77.30966937	28.19868631	77.30932838
NH-02	52+000	51+900	NH-44	DEL-AGR	890+500	890+400	Decreasing	R3	1.80	1.64	1.72	54	14/03/2022	28.19868631	77.30932838	28.19953061	77.30898986
NH-02	51+900	51+800	NH-44	DEL-AGR	890+400	890+300	Decreasing	R3	1.51	1.39	1.45	60	14/03/2022	28.19953061	77.30898986	28.20037914	77.30864884
NH-02	51+800	51+700	NH-44	DEL-AGR	890+300	890+200	Decreasing	R3	5.10	2.29	3.70	62	14/03/2022	28.20037914	77.30864884	28.20123201	77.30829166
NH-02	51+700	51+600	NH-44	DEL-AGR	890+200	890+100	Decreasing	R3	1.38	1.49	1.44	62	14/03/2022	28.20123201	77.30829166	28.20207370	77.30792882
NH-02	51+600	51+500	NH-44	DEL-AGR	890+100	890+000	Decreasing	R3	1.62	1.67	1.65	63	14/03/2022	28.20207370	77.30792882	28.20291794	77.30756598
NH-02	51+500	51+400	NH-44	DEL-AGR	890+000	889+900	Decreasing	R3	2.09	1.41	1.75	62	14/03/2022	28.20291794	77.30756598	28.20376733	77.30718560
NH-02	51+400	51+300	NH-44	DEL-AGR	889+900	889+800	Decreasing	R3	1.51	1.55	1.53	58	14/03/2022	28.20376733	77.30718560	28.20457085	77.30673977
NH-02	51+300	51+200	NH-44	DEL-AGR	889+800	889+700	Decreasing	R3	1.84	1.92	1.88	45	14/03/2022	28.20457085	77.30673977	28.20534201	77.30619479
NH-02	51+200	51+100	NH-44	DEL-AGR	889+700	889+600	Decreasing	R3	2.06	2.12	2.09	39	14/03/2022	28.20534201	77.30619479	28.20605647	77.30557864
NH-02	51+100	51+000	NH-44	DEL-AGR	889+600	889+500	Decreasing	R3	1.90	1.97	1.94	42	14/03/2022	28.20605647	77.30557864	28.20674170	77.30490867
NH-02	51+000	50+900	NH-44	DEL-AGR	889+500	889+400	Decreasing	R3	1.89	2.02	1.96	40	14/03/2022	28.20674170	77.30490867	28.20743063	77.30426630
NH-02	50+900	50+800	NH-44	DEL-AGR	889+400	889+300	Decreasing	R3	1.60	2.10	1.85	49	14/03/2022	28.20743063	77.30426630	28.20821792	77.30375764
NH-02	50+800	50+700	NH-44	DEL-AGR	889+300	889+200	Decreasing	R3	2.29	1.94	2.12	54	14/03/2022	28.20821792	77.30375764	28.20909561	77.30354332
NH-02	50+700	50+600	NH-44	DEL-AGR	889+200	889+100	Decreasing	R3	4.25	4.17	4.21	56	14/03/2022	28.20909561	77.30354332	28.21000027	77.30343861
NH-02	50+600	50+500	NH-44	DEL-AGR	889+100	889+000	Decreasing	R3	2.01	1.77	1.89	39	14/03/2022	28.21000027	77.30343861	28.21089611	77.30333641
NH-02	50+500	50+400	NH-44	DEL-AGR	889+000	888+900	Decreasing	R3	2.60	2.12	2.36	47	14/03/2022	28.21089611	77.30333641	28.21178692	77.30323871
NH-02	50+400	50+300	NH-44	DEL-AGR	888+900	888+800	Decreasing	R3	1.38	1.53	1.46	56	14/03/2022	28.21178692	77.30323871	28.21268193	77.30313982
NH-02	50+300	50+200	NH-44	DEL-AGR	888+800	888+700	Decreasing	R3	1.18	1.08	1.13	65	14/03/2022	28.21268193	77.30313982	28.21357541	77.30298683
NH-02	50+200	50+100	NH-44	DEL-AGR	888+700	888+600	Decreasing	R3	1.66	1.52	1.59	68	14/03/2022	28.21357541	77.30298683	28.21445082	77.30272602
NH-02	50+100	50+000	NH-44	DEL-AGR	888+600	888+500	Decreasing	R3	2.12	1.52	1.82	68	14/03/2022	28.21445082	77.30272602	28.21531578	77.30240314
NH-02	50+000	49+900	NH-44	DEL-AGR	888+500	888+400	Decreasing	R3	1.46	1.19	1.33	59	14/03/2022	28.21531578	77.30240314	28.21616936	77.30208386
NH-02	49+900	49+800	NH-44	DEL-AGR	888+400	888+300	Decreasing	R3	2.03	1.41	1.72	56	14/03/2022	28.21616936	77.30208386	28.21701676	77.30173553
NH-02	49+800	49+700	NH-44	DEL-AGR	888+300	888+200	Decreasing	R3	1.78	1.50	1.64	56	14/03/2022	28.21701676	77.30173553	28.21785756	77.30133403
NH-02	49+700	49+600	NH-44	DEL-AGR	888+200	888+100	Decreasing	R3	2.06	1.82	1.94	50	14/03/2022	28.21785756	77.30133403	28.21868138	77.30091531

NH-02	49+600	49+500	NH-44	DEL-AGR	888+100	888+000	Decreasing	R3	1.41	1.10	1.26	59	14/03/2022	28.21868138	77.30091531	28.21950526	77.30050088
NH-02	49+500	49+400	NH-44	DEL-AGR	888+000	887+900	Decreasing	R3	1.63	1.00	1.32	64	14/03/2022	28.21950526	77.30050088	28.22032778	77.30008768
NH-02	49+400	49+300	NH-44	DEL-AGR	887+900	887+800	Decreasing	R3	1.56	1.42	1.49	66	14/03/2022	28.22032778	77.30008768	28.22114732	77.29968133
NH-02	49+300	49+200	NH-44	DEL-AGR	887+800	887+700	Decreasing	R3	2.22	1.03	1.63	62	14/03/2022	28.22114732	77.29968133	28.22198927	77.29929649
NH-02	49+200	49+100	NH-44	DEL-AGR	887+700	887+600	Decreasing	R3	2.21	2.20	2.21	63	14/03/2022	28.22198927	77.29929649	28.22283295	77.29892198
NH-02	49+100	49+000	NH-44	DEL-AGR	887+600	887+500	Decreasing	R3	2.07	1.58	1.83	65	14/03/2022	28.22283295	77.29892198	28.22367898	77.29854551
NH-02	49+000	48+900	NH-44	DEL-AGR	887+500	887+400	Decreasing	R3	2.66	2.18	2.42	62	14/03/2022	28.22367898	77.29854551	28.22451068	77.29817218
NH-02	48+900	48+800	NH-44	DEL-AGR	887+400	887+300	Decreasing	R3	2.26	2.07	2.17	45	14/03/2022	28.22451068	77.29817218	28.22533114	77.29772665
NH-02	48+800	48+700	NH-44	DEL-AGR	887+300	887+200	Decreasing	R3	3.50	3.78	3.64	50	14/03/2022	28.22533114	77.29772665	28.22610566	77.29722067
NH-02	48+700	48+600	NH-44	DEL-AGR	887+200	887+100	Decreasing	R3	3.80	4.60	4.20	54	14/03/2022	28.22610566	77.29722067	28.22689275	77.29670937
NH-02	48+600	48+500	NH-44	DEL-AGR	887+100	887+000	Decreasing	R3	3.49	5.00	4.25	47	14/03/2022	28.22689275	77.29670937	28.22767822	77.29620856
NH-02	48+500	48+400	NH-44	DEL-AGR	887+000	886+900	Decreasing	R3	2.92	3.26	3.09	48	14/03/2022	28.22767822	77.29620856	28.22845523	77.29568376
NH-02	48+400	48+300	NH-44	DEL-AGR	886+900	886+800	Decreasing	R3	2.26	3.04	2.65	53	14/03/2022	28.22845523	77.29568376	28.22923830	77.29515784
NH-02	48+300	48+200	NH-44	DEL-AGR	886+800	886+700	Decreasing	R3	6.68	7.50	7.09	54	14/03/2022	28.22923830	77.29515784	28.23001327	77.29464152
NH-02	48+200	48+100	NH-44	DEL-AGR	886+700	886+600	Decreasing	R3	5.57	5.26	5.42	49	14/03/2022	28.23001327	77.29464152	28.23079085	77.29411762
NH-02	48+100	48+000	NH-44	DEL-AGR	886+600	886+500	Decreasing	R3	3.21	3.59	3.40	59	14/03/2022	28.23079085	77.29411762	28.23156020	77.29360202
NH-02	48+000	47+900	NH-44	DEL-AGR	886+500	886+400	Decreasing	R3	2.29	2.40	2.35	63	14/03/2022	28.23156020	77.29360202	28.23233726	77.29307814
NH-02	47+900	47+800	NH-44	DEL-AGR	886+400	886+300	Decreasing	R3	2.13	2.04	2.09	58	14/03/2022	28.23233726	77.29307814	28.23311358	77.29256528
NH-02	47+800	47+700	NH-44	DEL-AGR	886+300	886+200	Decreasing	R3	4.28	5.54	4.91	45	14/03/2022	28.23311358	77.29256528	28.23392346	77.29209498
NH-02	47+700	47+600	NH-44	DEL-AGR	886+200	886+100	Decreasing	R3	4.08	3.63	3.86	51	14/03/2022	28.23392346	77.29209498	28.23475989	77.29171449
NH-02	47+600	47+500	NH-44	DEL-AGR	886+100	886+000	Decreasing	R3	2.73	2.43	2.58	49	14/03/2022	28.23475989	77.29171449	28.23560603	77.29134418
NH-02	47+500	47+400	NH-44	DEL-AGR	886+000	885+900	Decreasing	R3	2.92	2.49	2.71	24	14/03/2022	28.23560603	77.29134418	28.23644994	77.29098018
NH-02	47+400	47+300	NH-44	DEL-AGR	885+900	885+800	Decreasing	R3	2.08	1.72	1.90	26	14/03/2022	28.23644994	77.29098018	28.23729271	77.29061056
NH-02	47+300	47+200	NH-44	DEL-AGR	885+800	885+700	Decreasing	R3	1.58	2.00	1.79	30	14/03/2022	28.23729271	77.29061056	28.23817206	77.29037699
NH-02	47+200	47+100	NH-44	DEL-AGR	885+700	885+600	Decreasing	R3	2.35	2.11	2.23	44	14/03/2022	28.23817206	77.29037699	28.23906727	77.29024516
NH-02	47+100	47+000	NH-44	DEL-AGR	885+600	885+500	Decreasing	R3	2.16	1.72	1.94	49	14/03/2022	28.23906727	77.29024516	28.23983466	77.29013082
NH-02	47+000	46+900	NH-44	DEL-AGR	885+500	885+400	Decreasing	R3	2.07	1.75	1.91	52	14/03/2022	28.23983466	77.29013082	28.24084891	77.28998734
NH-02	46+900	46+800	NH-44	DEL-AGR	885+400	885+300	Decreasing	R3	1.65	1.39	1.52	56	14/03/2022	28.24084891	77.28998734	28.24174547	77.28985672
NH-02	46+800	46+700	NH-44	DEL-AGR	885+300	885+200	Decreasing	R3	1.43	1.87	1.65	57	14/03/2022	28.24174547	77.28985672	28.24264667	77.28977077
NH-02	46+700	46+600	NH-44	DEL-AGR	885+200	885+100	Decreasing	R3	1.65	1.66	1.66	55	14/03/2022	28.24264667	77.28977077	28.24355787	77.28981551
NH-02	46+600	46+500	NH-44	DEL-AGR	885+100	885+000	Decreasing	R3	1.28	1.71	1.50	58	14/03/2022	28.24355787	77.28981551	28.24444781	77.28991481
NH-02	46+500	46+400	NH-44	DEL-AGR	885+000	884+900	Decreasing	R3	1.87	2.07	1.97	57	14/03/2022	28.24444781	77.28991481	28.24535479	77.29000815
NH-02	46+400	46+300	NH-44	DEL-AGR	884+900	884+800	Decreasing	R3	4.06	4.45	4.26	55	14/03/2022	28.24535479	77.29000815	28.24625411	77.29012110
NH-02	46+300	46+200	NH-44	DEL-AGR	884+800	884+700	Decreasing	R3	4.40	3.57	3.99	56	14/03/2022	28.24625411	77.29012110	28.24713854	77.29023934
NH-02	46+200	46+100	NH-44	DEL-AGR	884+700	884+600	Decreasing	R3	4.14	3.68	3.91	53	14/03/2022	28.24713854	77.29023934	28.24804403	77.29032219
NH-02	46+100	46+000	NH-44	DEL-AGR	884+600	884+500	Decreasing	R3	4.08	4.42	4.25	39	14/03/2022	28.24804403	77.29032219	28.24894543	77.29036336
NH-02	46+000	45+900	NH-44	DEL-AGR	884+500	884+400	Decreasing	R3	4.20	4.35	4.27	41	14/03/2022	28.24894543	77.29036336	28.24984591	77.29024042
NH-02	45+900	45+800	NH-44	DEL-AGR	884+400	884+300	Decreasing	R3	3.52	3.74	3.63	49	14/03/2022	28.24984591	77.29024042	28.25072765	77.29007443
NH-02	45+800	45+700	NH-44	DEL-AGR	884+300	884+200	Decreasing	R3	3.79	3.98	3.89	50	14/03/2022	28.25072765	77.29007443	28.25162720	77.28990896
NH-02	45+700	45+600	NH-44	DEL-AGR	884+200	884+100	Decreasing	R3	4.24	4.75	4.50	50	14/03/2022	28.25162720	77.28990896	28.25251976	77.28974690
NH-02	45+600	45+500	NH-44	DEL-AGR	884+100	884+000	Decreasing	R3	4.03	3.81	3.92	48	14/03/2022	28.25251976	77.28974690	28.25340110	77.28957132
NH-02	45+500	45+400	NH-44	DEL-AGR	884+000	883+900	Decreasing	R3	2.51	2.49	2.50	53	14/03/2022	28.25340110	77.28957132	28.25430027	77.28941087
NH-02	45+400	45+300	NH-44	DEL-AGR	883+900	883+800	Decreasing	R3	1.52	1.24	1.38	56	14/03/2022	28.25430027	77.28941087	28.25518342	77.28924650
NH-02	45+300	45+200	NH-44	DEL-AGR	883+800	883+700	Decreasing	R3	1.77	1.51	1.64	59	14/03/2022	28.25518342	77.28924650	28.25608157	77.28905921
NH-02	45+200	45+100	NH-44	DEL-AGR	883+700	883+600	Decreasing	R3	2.14	1.56	1.85	54	14/03/2022	28.25608157	77.28905921	28.25696395	77.28887530
NH-02	45+100	45+000	NH-44	DEL-AGR	883+600	883+500	Decreasing	R3	1.19	1.14	1.17	55	14/03/2022	28.25696395	77.28887530	28.25785482	77.28869878
NH-02	45+000	44+900	NH-44	DEL-AGR	883+500	883+400	Decreasing	R3	1.26	1.09	1.17	55	14/03/2022	28.25785482	77.28869878	28.25874125	77.28851127
NH-02	44+900	44+800	NH-44	DEL-AGR	883+400	883+300	Decreasing	R3	2.45	1.96	2.21	45	14/03/2022	28.25874125	77.28851127	28.25964105	77.28832591
NH-02	44+800	44+700	NH-44	DEL-AGR	883+300	883+200	Decreasing	R3	1.02	1.08	1.05	30	14/03/2022	28.25964105	77.28832591	28.26052325	77.28813488
NH-02	44+700	44+600	NH-44	DEL-AGR	883+200	883+100	Decreasing	R3	1.24	1.12	1.18	39	14/03/2022	28.26052325	77.28813488	28.26141513	77.28794100
NH-02	44+600	44+500	NH-44	DEL-AGR	883+100	883+000	Decreasing	R3	3.35	2.03	2.69	29	14/03/2022	28.26141513	77.28794100	28.26230424	77.28778326
NH-02	44+500	44+400	NH-44	DEL-AGR	883+000	882+900	Decreasing	R3	2.32	2.58	2.45	39	14/03/2022	28.26230424	77.28778326	28.26319156	77.28761651
NH-02	44+400	44+300	NH-44	DEL-AGR	882+900	882+800	Decreasing	R3	1.88	2.00	1.94	43	14/03/2022	28.26319156	77.28761651	28.26408454	77.28747520
NH-02	44+300	44+200	NH-44	DEL-AGR	882+800	882+700	Decreasing	R3	1.14	1.15	1.15	52	14/03/2022	28.26408454	77.28747520	28.26497114	77.28730253
NH-02	44+200	44+100	NH-44	DEL-AGR	882+700	882+600	Decreasing	R3	1.50	1.33	1.42	57	14/03/2022	28.26497114	77.28730253	28.26586755	77.28714374
NH-02	44+100	44+000	NH-44	DEL-AGR	882+600	882+500	Decreasing	R3	1.39	1.30	1.35	60	14/03/2022	28.26586755	77.28714374	28.26676348	77.28705523
NH-02	44+000	43+900	NH-44	DEL-AGR	882+500	882+400	Decreasing	R3	1.70	1.82	1.76	60	14/03/2022	28.26676348	77.28705523	28.26767844	77.28703064
NH-02	43+900	43+800	NH-44	DEL-AGR	882+400	882+300	Decreasing	R3	1.42	1.58	1.50	55	14/03/2022	28.26767844	77.28703064	28.26857109	77.28707511
NH-02	43+800	43+700	NH-44	DEL-AGR	882+300	882+200	Decreasing	R3	2.79	2.69	2.74	45	14/03/2022	28.26857109	77.28707511	28.26947611	77.28718258

NH-02	43+700	43+600	NH-44	DEL-AGR	882+200	882+100	Decreasing	R3	3.51	3.12	3.32	51	14/03/2022	28.26947611	77.28718258	28.27035798	77.28737531
NH-02	43+600	43+500	NH-44	DEL-AGR	882+100	882+000	Decreasing	R3	4.40	4.17	4.29	55	14/03/2022	28.27035798	77.28737531	28.27124567	77.28756935
NH-02	43+500	43+400	NH-44	DEL-AGR	882+000	881+900	Decreasing	R3	2.80	2.79	2.80	52	14/03/2022	28.27124567	77.28756935	28.27213909	77.28776086
NH-02	43+400	43+300	NH-44	DEL-AGR	881+900	881+800	Decreasing	R3	4.85	5.45	5.15	51	14/03/2022	28.27213909	77.28776086	28.27302617	77.28794897
NH-02	43+300	43+200	NH-44	DEL-AGR	881+800	881+700	Decreasing	R3	6.17	6.87	6.52	52	14/03/2022	28.27302617	77.28794897	28.27390897	77.28812492
NH-02	43+200	43+100	NH-44	DEL-AGR	881+700	881+600	Decreasing	R3	2.54	2.97	2.76	49	14/03/2022	28.27390897	77.28812492	28.27480628	77.28829955
NH-02	43+100	43+000	NH-44	DEL-AGR	881+600	881+500	Decreasing	R3	2.16	2.44	2.30	54	14/03/2022	28.27480628	77.28829955	28.27569586	77.28845660
NH-02	43+000	42+900	NH-44	DEL-AGR	881+500	881+400	Decreasing	R3	3.62	4.97	4.30	53	14/03/2022	28.27569586	77.28845660	28.27658117	77.28862201
NH-02	42+900	42+800	NH-44	DEL-AGR	881+400	881+300	Decreasing	R3	3.85	4.02	3.94	52	14/03/2022	28.27658117	77.28862201	28.27747792	77.28879197
NH-02	42+800	42+700	NH-44	DEL-AGR	881+300	881+200	Decreasing	R3	2.20	2.55	2.38	48	14/03/2022	28.27747792	77.28879197	28.27833529	77.28913765
NH-02	42+700	42+600	NH-44	DEL-AGR	881+200	881+100	Decreasing	R3	2.95	1.62	2.29	45	14/03/2022	28.27833529	77.28913765	28.27913553	77.28959915
NH-02	42+600	42+500	NH-44	DEL-AGR	881+100	881+000	Decreasing	R3	2.15	1.53	1.84	54	14/03/2022	28.27913553	77.28959915	28.27992653	77.29007332
NH-02	42+500	42+400	NH-44	DEL-AGR	881+000	880+900	Decreasing	R3	1.51	1.29	1.40	60	14/03/2022	28.27992653	77.29007332	28.28073081	77.29053369
NH-02	42+400	42+300	NH-44	DEL-AGR	880+900	880+800	Decreasing	R3	1.85	1.66	1.76	62	14/03/2022	28.28073081	77.29053369	28.28155719	77.29098097
NH-02	42+300	42+200	NH-44	DEL-AGR	880+800	880+700	Decreasing	R3	1.42	1.17	1.30	59	14/03/2022	28.28155719	77.29098097	28.28236812	77.29141080
NH-02	42+200	42+100	NH-44	DEL-AGR	880+700	880+600	Decreasing	R3	1.29	1.28	1.29	59	14/03/2022	28.28236812	77.29141080	28.28318197	77.29183856
NH-02	42+100	42+000	NH-44	DEL-AGR	880+600	880+500	Decreasing	R3	1.24	1.32	1.28	57	14/03/2022	28.28318197	77.29183856	28.28403623	77.29221252
NH-02	42+000	41+900	NH-44	DEL-AGR	880+500	880+400	Decreasing	R3	2.01	1.94	1.98	57	14/03/2022	28.28403623	77.29221252	28.28489969	77.29252601
NH-02	41+900	41+800	NH-44	DEL-AGR	880+400	880+300	Decreasing	R3	1.28	1.37	1.33	61	14/03/2022	28.28489969	77.29252601	28.28575189	77.29284956
NH-02	41+800	41+700	NH-44	DEL-AGR	880+300	880+200	Decreasing	R3	1.95	2.13	2.04	64	14/03/2022	28.28575189	77.29284956	28.28660021	77.29316997
NH-02	41+700	41+600	NH-44	DEL-AGR	880+200	880+100	Decreasing	R3	1.09	1.67	1.38	55	14/03/2022	28.28660021	77.29316997	28.28746890	77.29349663
NH-02	41+600	41+500	NH-44	DEL-AGR	880+100	880+000	Decreasing	R3	2.11	1.86	1.98	54	14/03/2022	28.28746890	77.29349663	28.28832898	77.29381936
NH-02	41+500	41+400	NH-44	DEL-AGR	880+000	879+900	Decreasing	R3	1.32	1.34	1.33	58	14/03/2022	28.28832898	77.29381936	28.28917672	77.29414266
NH-02	41+400	41+300	NH-44	DEL-AGR	879+900	879+800	Decreasing	R3	1.17	1.19	1.18	61	14/03/2022	28.28917672	77.29414266	28.29002629	77.29447189
NH-02	41+300	41+200	NH-44	DEL-AGR	879+800	879+700	Decreasing	R3	3.09	2.32	2.71	60	14/03/2022	28.29002629	77.29447189	28.29088610	77.29480869
NH-02	41+200	41+100	NH-44	DEL-AGR	879+700	879+600	Decreasing	R3	2.43	1.93	2.18	58	14/03/2022	28.29088610	77.29480869	28.29174497	77.29513335
NH-02	41+100	41+000	NH-44	DEL-AGR	879+600	879+500	Decreasing	R3	1.72	1.50	1.61	56	14/03/2022	28.29174497	77.29513335	28.29260493	77.29545270
NH-02	41+000	40+900	NH-44	DEL-AGR	879+500	879+400	Decreasing	R3	2.51	1.98	2.24	58	14/03/2022	28.29260493	77.29545270	28.29346461	77.29575697
NH-02	40+900	40+800	NH-44	DEL-AGR	879+400	879+300	Decreasing	R3	3.77	3.19	3.48	60	14/03/2022	28.29346461	77.29575697	28.29432343	77.29606224
NH-02	40+800	40+700	NH-44	DEL-AGR	879+300	879+200	Decreasing	R3	1.92	1.69	1.81	59	14/03/2022	28.29432343	77.29606224	28.29518211	77.29637737
NH-02	40+700	40+600	NH-44	DEL-AGR	879+200	879+100	Decreasing	R3	1.08	1.40	1.24	56	14/03/2022	28.29518211	77.29637737	28.29604750	77.29668695
NH-02	40+600	40+500	NH-44	DEL-AGR	879+100	879+000	Decreasing	R3	2.43	2.03	2.23	54	14/03/2022	28.29604750	77.29668695	28.29690870	77.29701140
NH-02	40+500	40+400	NH-44	DEL-AGR	879+000	878+900	Decreasing	R3	1.80	1.89	1.85	50	14/03/2022	28.29690870	77.29701140	28.29772345	77.29743589
NH-02	40+400	40+300	NH-44	DEL-AGR	878+900	878+800	Decreasing	R3	2.01	2.40	2.21	51	14/03/2022	28.29772345	77.29743589	28.29853187	77.29791212
NH-02	40+300	40+200	NH-44	DEL-AGR	878+800	878+700	Decreasing	R3	2.04	1.57	1.81	54	14/03/2022	28.29853187	77.29791212	28.29932676	77.29838795
NH-02	40+200	40+100	NH-44	DEL-AGR	878+700	878+600	Decreasing	R3	1.62	1.49	1.56	53	14/03/2022	28.29932676	77.29838795	28.30011971	77.29887206
NH-02	40+100	40+000	NH-44	DEL-AGR	878+600	878+500	Decreasing	R3	2.60	1.72	2.16	55	14/03/2022	28.30011971	77.29887206	28.30091004	77.29937277
NH-02	40+000	39+900	NH-44	DEL-AGR	878+500	878+400	Decreasing	R3	2.56	1.92	2.24	59	14/03/2022	28.30091004	77.29937277	28.30169741	77.29986905
NH-02	39+900	39+800	NH-44	DEL-AGR	878+400	878+300	Decreasing	R3	1.62	1.49	1.56	61	14/03/2022	28.30169741	77.29986905	28.30248764	77.30037009
NH-02	39+800	39+700	NH-44	DEL-AGR	878+300	878+200	Decreasing	R3	2.14	1.75	1.95	57	14/03/2022	28.30248764	77.30037009	28.30326522	77.30087999
NH-02	39+700	39+600	NH-44	DEL-AGR	878+200	878+100	Decreasing	R3	2.25	2.01	2.13	46	14/03/2022	28.30326522	77.30087999	28.30404847	77.30139677
NH-02	39+600	39+500	NH-44	DEL-AGR	878+100	878+000	Decreasing	R3	1.36	1.60	1.48	37	14/03/2022	28.30404847	77.30139677	28.30483096	77.30191809
NH-02	39+500	39+400	NH-44	DEL-AGR	878+000	877+900	Decreasing	R3	2.25	2.60	2.43	38	14/03/2022	28.30483096	77.30191809	28.30560373	77.30243425
NH-02	39+400	39+300	NH-44	DEL-AGR	877+900	877+800	Decreasing	R3	3.24	3.43	3.34	37	14/03/2022	28.30560373	77.30243425	28.30637163	77.30296576
NH-02	39+300	39+200	NH-44	DEL-AGR	877+800	877+700	Decreasing	R3	3.61	2.72	3.17	43	14/03/2022	28.30637163	77.30296576	28.30719548	77.30339057
NH-02	39+200	39+100	NH-44	DEL-AGR	877+700	877+600	Decreasing	R3	4.20	2.88	3.54	47	14/03/2022	28.30719548	77.30339057	28.30801427	77.30383227
NH-02	39+100	39+000	NH-44	DEL-AGR	877+600	877+500	Decreasing	R3	4.18	2.79	3.49	45	14/03/2022	28.30801427	77.30383227	28.30883533	77.30424718
NH-02	39+000	38+900	NH-44	DEL-AGR	877+500	877+400	Decreasing	R3	5.39	5.34	5.37	43	14/03/2022	28.30883533	77.30424718	28.30966235	77.30466046
NH-02	38+900	38+800	NH-44	DEL-AGR	877+400	877+300	Decreasing	R3	4.60	6.80	5.70	44	14/03/2022	28.30966235	77.30466046	28.31049227	77.30506965
NH-02	38+800	38+700	NH-44	DEL-AGR	877+300	877+200	Decreasing	R3	3.92	4.28	4.10	45	14/03/2022	28.31049227	77.30506965	28.31132030	77.30547915
NH-02	38+700	38+600	NH-44	DEL-AGR	877+200	877+100	Decreasing	R3	4.77	3.86	4.32	47	14/03/2022	28.31132030	77.30547915	28.31213676	77.30588530
NH-02	38+600	38+500	NH-44	DEL-AGR	877+100	877+000	Decreasing	R3	3.09	3.04	3.07	43	14/03/2022	28.31213676	77.30588530	28.31297126	77.30628739
NH-02	38+500	38+400	NH-44	DEL-AGR	877+000	876+900	Decreasing	R3	2.14	2.71	2.43	34	14/03/2022	28.31297126	77.30628739	28.31380823	77.30669062
NH-02	38+400	38+300	NH-44	DEL-AGR	876+900	876+800	Decreasing	R3	1.28	1.46	1.37	37	14/03/2022	28.31380823	77.30669062	28.31463670	77.30708979
NH-02	38+300	38+200	NH-44	DEL-AGR	876+800	876+700	Decreasing	R3	1.40	1.62	1.51	43	14/03/2022	28.31463670	77.30708979	28.31547080	77.30748551
NH-02	38+200	38+100	NH-44	DEL-AGR	876+700	876+600	Decreasing	R3	1.91	2.46	2.19	46	14/03/2022	28.31547080	77.30748551	28.31630320	77.30789046
NH-02	38+100	38+000	NH-44	DEL-AGR	876+600	876+500	Decreasing	R3	1.72	1.70	1.71	52	14/03/2022	28.31630320	77.30789046	28.31712303	77.30828708
NH-02	38+000	37+900	NH-44	DEL-AGR	876+500	876+400	Decreasing	R3	2.72	2.45	2.59	55	14/03/2022	28.31712303	77.30828708	28.31796398	77.30869260
NH-02	37+900	37+800	NH-44	DEL-AGR	876+400	876+300	Decreasing	R3	3.28	3.34	3.31	48	14/03/2022	28.31796398	77.30869260	28.31879575	77.30908192

NH-02	37+800	37+700	NH-44	DEL-AGR	876+300	876+200	Decreasing	R3	2.35	2.33	2.34	45	14/03/2022	28.31879575	77.30908192	28.31963311	77.30946380
NH-02	37+700	37+600	NH-44	DEL-AGR	876+200	876+100	Decreasing	R3	1.80	1.85	1.83	30	14/03/2022	28.31963311	77.30946380	28.32047223	77.30985287
NH-02	37+600	37+500	NH-44	DEL-AGR	876+100	876+000	Decreasing	R3	1.90	1.96	1.93	31	14/03/2022	28.32047223	77.30985287	28.32130815	77.31022765
NH-02	37+500	37+400	NH-44	DEL-AGR	876+000	875+900	Decreasing	R3	2.01	1.95	1.98	36	14/03/2022	28.32130815	77.31022765	28.32214024	77.31062907
NH-02	37+400	37+300	NH-44	DEL-AGR	875+900	875+800	Decreasing	R3	4.24	5.78	5.01	31	14/03/2022	28.32214024	77.31062907	28.32296132	77.3105517
NH-02	37+300	37+200	NH-44	DEL-AGR	875+800	875+700	Decreasing	R3	4.68	4.58	4.63	33	14/03/2022	28.32296132	77.31105517	28.32379082	77.31146365
NH-02	37+200	37+100	NH-44	DEL-AGR	875+700	875+600	Decreasing	R3	3.03	3.07	3.05	35	14/03/2022	28.32379082	77.31146365	28.32461079	77.31187591
NH-02	37+100	37+000	NH-44	DEL-AGR	875+600	875+500	Decreasing	R3	3.06	2.15	2.61	39	14/03/2022	28.32461079	77.31187591	28.32544283	77.31227183
NH-02	37+000	36+900	NH-44	DEL-AGR	875+500	875+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.32544283	77.31227183	28.32627650	77.31267635
NH-02	36+900	36+800	NH-44	DEL-AGR	875+400	875+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.32627650	77.31267635	28.32710619	77.31306984
NH-02	36+800	36+700	NH-44	DEL-AGR	875+300	875+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.32710619	77.31306984	28.32796034	77.31342601
NH-02	36+700	36+600	NH-44	DEL-AGR	875+200	875+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.32796034	77.31342601	28.32880111	77.31377624
NH-02	36+600	36+500	NH-44	DEL-AGR	875+100	875+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.32880111	77.31377624	28.32965904	77.31411645
NH-02	36+500	36+400	NH-44	DEL-AGR	875+000	874+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.32965904	77.31411645	28.33051441	77.31443496
NH-02	36+400	36+300	NH-44	DEL-AGR	874+900	874+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.33051441	77.31443496	28.33138280	77.31469453
NH-02	36+300	36+200	NH-44	DEL-AGR	874+800	874+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.33138280	77.31469453	28.33226581	77.31492929
NH-02	36+200	36+100	NH-44	DEL-AGR	874+700	874+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.33226581	77.31492929	28.33314421	77.31514592
NH-02	36+100	36+000	NH-44	DEL-AGR	874+600	874+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.33314421	77.31514592	28.33401556	77.31540513
NH-02	36+000	35+900	NH-44	DEL-AGR	874+500	874+400	Decreasing	R3	1.84	2.11	1.97	33	14/03/2022	28.33401556	77.31540513	28.33489990	77.31564188
NH-02	35+900	35+800	NH-44	DEL-AGR	874+400	874+300	Decreasing	R3	2.70	2.29	2.49	41	14/03/2022	28.33489990	77.31564188	28.33578550	77.31577602
NH-02	35+800	35+700	NH-44	DEL-AGR	874+300	874+200	Decreasing	R3	2.68	2.14	2.41	44	14/03/2022	28.33578550	77.31577602	28.33668340	77.31592094
NH-02	35+700	35+600	NH-44	DEL-AGR	874+200	874+100	Decreasing	R3	2.97	2.37	2.67	50	14/03/2022	28.33668340	77.31592094	28.33758260	77.31607288
NH-02	35+600	35+500	NH-44	DEL-AGR	874+100	874+000	Decreasing	R3	1.53	1.27	1.40	55	14/03/2022	28.33758260	77.31607288	28.33845694	77.31628996
NH-02	35+500	35+400	NH-44	DEL-AGR	874+000	873+900	Decreasing	R3	1.49	1.31	1.40	56	14/03/2022	28.33845694	77.31628996	28.33933577	77.31654179
NH-02	35+400	35+300	NH-44	DEL-AGR	873+900	873+800	Decreasing	R3	2.34	2.22	2.28	53	14/03/2022	28.33933577	77.31654179	28.34020813	77.31680549
NH-02	35+300	35+200	NH-44	DEL-AGR	873+800	873+700	Decreasing	R3	2.08	2.06	2.07	46	14/03/2022	28.34020813	77.31680549	28.34109746	77.31703620
NH-02	35+200	35+100	NH-44	DEL-AGR	873+700	873+600	Decreasing	R3	3.18	2.97	3.08	45	14/03/2022	28.34109746	77.31703620	28.34198750	77.31705276
NH-02	35+100	35+000	NH-44	DEL-AGR	873+600	873+500	Decreasing	R3	1.96	1.99	1.98	52	14/03/2022	28.34198750	77.31705276	28.34287793	77.31687056
NH-02	35+000	34+900	NH-44	DEL-AGR	873+500	873+400	Decreasing	R3	3.67	3.74	3.71	51	14/03/2022	28.34287793	77.31687056	28.34376477	77.31669006
NH-02	34+900	34+800	NH-44	DEL-AGR	873+400	873+300	Decreasing	R3	1.87	1.43	1.65	52	14/03/2022	28.34376477	77.31669006	28.34466849	77.31653840
NH-02	34+800	34+700	NH-44	DEL-AGR	873+300	873+200	Decreasing	R3	1.40	1.36	1.38	49	14/03/2022	28.34466849	77.31653840	28.34556942	77.31645641
NH-02	34+700	34+600	NH-44	DEL-AGR	872+600	872+500	Decreasing	R3	2.82	2.60	2.71	25	14/03/2022	28.34556942	77.31645641	28.34648443	77.31602139
NH-02	34+600	34+500	NH-44	DEL-AGR	872+500	872+400	Decreasing	R3	2.87	2.92	2.90	25	14/03/2022	28.34648443	77.31602139	28.35277468	77.31594147
NH-02	34+500	34+400	NH-44	DEL-AGR	872+400	872+300	Decreasing	R3	2.77	2.40	2.59	27	14/03/2022	28.35277468	77.31594147	28.35366943	77.31586344
NH-02	34+400	34+300	NH-44	DEL-AGR	872+300	872+200	Decreasing	R3	2.55	1.97	2.26	36	14/03/2022	28.35366943	77.31586344	28.35457068	77.31579731
NH-02	34+300	34+200	NH-44	DEL-AGR	872+200	872+100	Decreasing	R3	1.51	1.19	1.35	38	14/03/2022	28.35457068	77.31579731	28.35548049	77.31572740
NH-02	34+200	34+100	NH-44	DEL-AGR	872+100	872+000	Decreasing	R3	1.85	1.93	1.89	27	14/03/2022	28.35548049	77.31572740	28.35637509	77.31565741
NH-02	34+100	34+000	NH-44	DEL-AGR	872+000	871+900	Decreasing	R3	2.08	1.45	1.77	35	14/03/2022	28.35637509	77.31565741	28.35727894	77.31557765
NH-02	34+000	33+900	NH-44	DEL-AGR	871+900	871+800	Decreasing	R3	1.54	1.26	1.40	38	14/03/2022	28.35727894	77.31557765	28.35818027	77.31551083
NH-02	33+900	33+800	NH-44	DEL-AGR	871+800	871+700	Decreasing	R3	1.77	1.33	1.55	36	14/03/2022	28.35818027	77.31551083	28.35908015	77.31542412
NH-02	33+800	33+700	NH-44	DEL-AGR	871+700	871+600	Decreasing	R3	1.30	1.13	1.21	38	14/03/2022	28.35908015	77.31542412	28.35997579	77.31534742
NH-02	33+700	33+600	NH-44	DEL-AGR	871+600	871+500	Decreasing	R3	1.82	1.49	1.66	46	14/03/2022	28.35997579	77.31534742	28.36087442	77.31527117
NH-02	33+600	33+500	NH-44	DEL-AGR	871+500	871+400	Decreasing	R3	9.06	9.54	9.30	21	14/03/2022	28.36087442	77.31527117	28.36179159	77.31519506
NH-02	33+500	33+400	NH-44	DEL-AGR	871+400	871+300	Decreasing	R3	1.94	1.85	1.90	36	14/03/2022	28.36179159	77.31519506	28.36269215	77.31512215
NH-02	33+400	33+300	NH-44	DEL-AGR	871+300	871+200	Decreasing	R3	1.50	1.13	1.32	40	14/03/2022	28.36269215	77.31512215	28.36358450	77.31504252
NH-02	33+300	33+200	NH-44	DEL-AGR	871+200	871+100	Decreasing	R3	1.62	1.57	1.60	44	14/03/2022	28.36358450	77.31504252	28.36448443	77.31496389
NH-02	33+200	33+100	NH-44	DEL-AGR	871+100	871+000	Decreasing	R3	1.91	1.74	1.83	50	14/03/2022	28.36448443	77.31496389	28.36539101	77.31491054
NH-02	33+100	33+000	NH-44	DEL-AGR	871+000	870+900	Decreasing	R3	2.40	1.99	2.20	50	14/03/2022	28.36539101	77.31491054	28.36629498	77.31483152
NH-02	33+000	32+900	NH-44	DEL-AGR	870+900	870+800	Decreasing	R3	1.34	1.18	1.26	37	14/03/2022	28.36629498	77.31483152	28.36719892	77.31475525
NH-02	32+900	32+800	NH-44	DEL-AGR	870+800	870+700	Decreasing	R3	1.82	1.42	1.62	31	14/03/2022	28.36719892	77.31475525	28.36809810	77.31467956
NH-02	32+800	32+700	NH-44	DEL-AGR	870+700	870+600	Decreasing	R3	4.46	3.07	3.77	49	14/03/2022	28.36809810	77.31467956	28.36899822	77.31460374
NH-02	32+700	32+600	NH-44	DEL-AGR	870+600	870+500	Decreasing	R3	2.75	2.08	2.42	54	14/03/2022	28.36899822	77.31460374	28.36989598	77.31452545
NH-02	32+600	32+500	NH-44	DEL-AGR	870+500	870+400	Decreasing	R3	2.58	2.06	2.32	54	14/03/2022	28.36989598	77.31452545	28.37079790	77.31444856
NH-02	32+500	32+400	NH-44	DEL-AGR	870+400	870+300	Decreasing	R3	2.24	2.05	2.15	57	14/03/2022	28.37079790	77.31444856	28.37168958	77.31436674
NH-02	32+400	32+300	NH-44	DEL-AGR	870+300	870+200	Decreasing	R3	1.92	1.77	1.85	41	14/03/2022	28.37168958	77.31436674	28.37259767	77.31428300
NH-02	32+300	32+200	NH-44	DEL-AGR	870+200	870+100	Decreasing	R3	1.84	1.59	1.72	26	14/03/2022	28.37259767	77.31428300	28.37349609	77.31422005
NH-02	32+200	32+100	NH-44	DEL-AGR	870+100	870+000	Decreasing	R3	2.70	2.34	2.52	31	14/03/2022	28.37349609	77.31422005	28.37439664	77.31410910
NH-02	32+100	32+000	NH-44	DEL-AGR	870+000	869+900	Decreasing	R3	2.58	2.12	2.35	43	14/03/2022	28.37439664	77.31410910	28.37528894	77.31397772
NH-02	32+000	31+900	NH-44	DEL-AGR	869+900	869+800	Decreasing	R3	2.32	1.97	2.15	50	14/03/2022	28.37528894	77.31397772	28.37618055	77.31385283

NH-02	31+300	31+200	NH-44	DEL-AGR	869+800	869+700	Decreasing	R3	2.07	1.51	1.79	52	14/03/2022	28.37618055	77.31385283	28.37708413	77.31377390
NH-02	31+200	31+100	NH-44	DEL-AGR	869+700	869+600	Decreasing	R3	3.04	2.19	2.62	55	14/03/2022	28.37708413	77.31377390	28.37798592	77.31369164
NH-02	31+100	31+000	NH-44	DEL-AGR	869+600	869+500	Decreasing	R3	2.45	2.25	2.35	54	14/03/2022	28.37798592	77.31369164	28.37888365	77.31360345
NH-02	31+000	30+900	NH-44	DEL-AGR	869+500	869+400	Decreasing	R3	2.12	2.06	2.09	53	14/03/2022	28.37888365	77.31360345	28.37979398	77.31353533
NH-02	30+900	30+800	NH-44	DEL-AGR	869+400	869+300	Decreasing	R3	1.52	1.19	1.36	51	14/03/2022	28.37979398	77.31353533	28.38068917	77.31346070
NH-02	30+800	30+700	NH-44	DEL-AGR	869+300	869+200	Decreasing	R3	2.33	2.21	2.27	50	14/03/2022	28.38068917	77.31346070	28.38158978	77.31337595
NH-02	30+700	30+600	NH-44	DEL-AGR	869+200	869+100	Decreasing	R3	2.18	1.97	2.08	40	14/03/2022	28.38158978	77.31337595	28.38249262	77.31328244
NH-02	30+600	30+500	NH-44	DEL-AGR	869+100	869+000	Decreasing	R3	2.55	2.36	2.46	30	14/03/2022	28.38249262	77.31328244	28.38339295	77.31319355
NH-02	30+500	30+400	NH-44	DEL-AGR	869+000	868+900	Decreasing	R3	2.33	1.97	2.15	41	14/03/2022	28.38339295	77.31319355	28.38429199	77.31310189
NH-02	30+400	30+300	NH-44	DEL-AGR	868+900	868+800	Decreasing	R3	1.87	1.66	1.77	49	14/03/2022	28.38429199	77.31310189	28.38518401	77.31301370
NH-02	30+300	30+200	NH-44	DEL-AGR	868+800	868+700	Decreasing	R3	2.02	1.55	1.79	44	14/03/2022	28.38518401	77.31301370	28.38608611	77.31293482
NH-02	30+200	30+100	NH-44	DEL-AGR	868+700	868+600	Decreasing	R3	1.46	1.58	1.52	30	14/03/2022	28.38608611	77.31293482	28.38699274	77.31286432
NH-02	30+100	30+000	NH-44	DEL-AGR	868+600	868+500	Decreasing	R3	2.05	1.78	1.92	36	14/03/2022	28.38699274	77.31286432	28.38789019	77.31276537
NH-02	30+000	29+900	NH-44	DEL-AGR	868+500	868+400	Decreasing	R3	2.65	2.21	2.43	41	14/03/2022	28.38789019	77.31276537	28.38879254	77.31270131
NH-02	29+900	29+800	NH-44	DEL-AGR	868+400	868+300	Decreasing	R3	2.94	2.52	2.73	46	14/03/2022	28.38879254	77.31270131	28.38969059	77.31263256
NH-02	29+800	29+700	NH-44	DEL-AGR	868+300	868+200	Decreasing	R3	2.67	2.13	2.40	46	14/03/2022	28.38969059	77.31263256	28.39059416	77.31255561
NH-02	29+700	29+600	NH-44	DEL-AGR	868+200	868+100	Decreasing	R3	1.55	1.26	1.41	48	14/03/2022	28.39059416	77.31255561	28.39149962	77.31247191
NH-02	29+600	29+500	NH-44	DEL-AGR	868+100	868+000	Decreasing	R3	2.97	2.58	2.78	47	14/03/2022	28.39149962	77.31247191	28.39240173	77.31239077
NH-02	29+500	29+400	NH-44	DEL-AGR	868+000	867+900	Decreasing	R3	3.07	3.17	3.12	48	14/03/2022	28.39240173	77.31239077	28.39329929	77.31230830
NH-02	29+400	29+300	NH-44	DEL-AGR	867+900	867+800	Decreasing	R3	2.75	2.10	2.43	53	14/03/2022	28.39329929	77.31230830	28.39419528	77.31222650
NH-02	29+300	29+200	NH-44	DEL-AGR	867+800	867+700	Decreasing	R3	2.26	2.15	2.21	56	14/03/2022	28.39419528	77.31222650	28.39509845	77.31214840
NH-02	29+200	29+100	NH-44	DEL-AGR	867+700	867+600	Decreasing	R3	2.74	2.07	2.41	59	14/03/2022	28.39509845	77.31214840	28.39599393	77.31207799
NH-02	29+100	29+000	NH-44	DEL-AGR	867+600	867+500	Decreasing	R3	2.28	2.11	2.20	61	14/03/2022	28.39599393	77.31207799	28.39689852	77.31198922
NH-02	29+000	28+900	NH-44	DEL-AGR	867+500	867+400	Decreasing	R3	3.98	3.62	3.80	59	14/03/2022	28.39689852	77.31198922	28.39779522	77.31190828
NH-02	28+900	28+800	NH-44	DEL-AGR	867+400	867+300	Decreasing	R3	3.38	3.67	3.53	39	14/03/2022	28.39779522	77.31190828	28.39870998	77.31183919
NH-02	28+800	28+700	NH-44	DEL-AGR	867+300	867+200	Decreasing	R3	1.78	1.75	1.77	36	14/03/2022	28.39870998	77.31183919	28.39960247	77.31177453
NH-02	28+700	28+600	NH-44	DEL-AGR	867+200	867+100	Decreasing	R3	2.18	1.41	1.80	39	14/03/2022	28.39960247	77.31177453	28.40051355	77.31172195
NH-02	28+600	28+500	NH-44	DEL-AGR	867+100	867+000	Decreasing	R3	1.75	1.76	1.76	36	14/03/2022	28.40051355	77.31172195	28.40141167	77.31163269
NH-02	28+500	28+400	NH-44	DEL-AGR	867+000	866+900	Decreasing	R3	1.89	1.95	1.92	37	14/03/2022	28.40141167	77.31163269	28.40232400	77.31156978
NH-02	28+400	28+300	NH-44	DEL-AGR	866+900	866+800	Decreasing	R3	1.53	1.63	1.58	43	14/03/2022	28.40232400	77.31156978	28.40322455	77.31149979
NH-02	28+300	28+200	NH-44	DEL-AGR	866+800	866+700	Decreasing	R3	1.37	1.55	1.46	48	14/03/2022	28.40322455	77.31149979	28.40411976	77.31142955
NH-02	28+200	28+100	NH-44	DEL-AGR	866+700	866+600	Decreasing	R3	1.88	1.73	1.81	34	14/03/2022	28.40411976	77.31142955	28.40502649	77.31135468
NH-02	28+100	28+000	NH-44	DEL-AGR	866+600	866+500	Decreasing	R3	2.20	1.93	2.07	34	14/03/2022	28.40502649	77.31135468	28.40592587	77.31129013
NH-02	28+000	27+900	NH-44	DEL-AGR	866+500	866+400	Decreasing	R3	2.63	1.79	2.21	41	14/03/2022	28.40592587	77.31129013	28.40681931	77.31123616
NH-02	27+900	27+800	NH-44	DEL-AGR	866+400	866+300	Decreasing	R3	2.67	1.71	2.19	48	14/03/2022	28.40681931	77.31123616	28.40772143	77.31114994
NH-02	27+800	27+700	NH-44	DEL-AGR	866+300	866+200	Decreasing	R3	0.88	1.27	1.08	50	14/03/2022	28.40772143	77.31114994	28.40862880	77.31107103
NH-02	27+700	27+600	NH-44	DEL-AGR	866+200	866+100	Decreasing	R3	1.22	1.40	1.31	52	14/03/2022	28.40862880	77.31107103	28.40953351	77.31099449
NH-02	27+600	27+500	NH-44	DEL-AGR	866+100	866+000	Decreasing	R3	1.44	1.43	1.44	53	14/03/2022	28.40953351	77.31099449	28.41042349	77.31092026
NH-02	27+500	27+400	NH-44	DEL-AGR	866+000	865+900	Decreasing	R3	1.71	2.02	1.87	42	14/03/2022	28.41042349	77.31092026	28.41133507	77.31085723
NH-02	27+400	27+300	NH-44	DEL-AGR	865+900	865+800	Decreasing	R3	1.95	2.21	2.08	34	14/03/2022	28.41133507	77.31085723	28.41223048	77.31079795
NH-02	27+300	27+200	NH-44	DEL-AGR	865+800	865+700	Decreasing	R3	2.71	1.79	2.25	45	14/03/2022	28.41223048	77.31079795	28.41313784	77.31072370
NH-02	27+200	27+100	NH-44	DEL-AGR	865+700	865+600	Decreasing	R3	2.20	1.65	1.93	46	14/03/2022	28.41313784	77.31072370	28.41403948	77.31065428
NH-02	27+100	27+000	NH-44	DEL-AGR	865+600	865+500	Decreasing	R3	2.34	2.30	2.32	38	14/03/2022	28.41403948	77.31065428	28.41493770	77.31058089
NH-02	27+000	26+900	NH-44	DEL-AGR	865+500	865+400	Decreasing	R3	2.73	2.39	2.56	45	14/03/2022	28.41493770	77.31058089	28.41583210	77.31050028
NH-02	26+900	26+800	NH-44	DEL-AGR	865+400	865+300	Decreasing	R3	3.47	2.91	3.19	50	14/03/2022	28.41583210	77.31050028	28.41673813	77.31041113
NH-02	26+800	26+700	NH-44	DEL-AGR	865+300	865+200	Decreasing	R3	2.22	1.89	2.06	54	14/03/2022	28.41673813	77.31041113	28.41764007	77.31032517
NH-02	26+700	26+600	NH-44	DEL-AGR	865+200	865+100	Decreasing	R3	1.95	1.50	1.73	56	14/03/2022	28.41764007	77.31032517	28.41854681	77.31025964
NH-02	26+600	26+500	NH-44	DEL-AGR	865+100	865+000	Decreasing	R3	2.32	2.23	2.28	52	14/03/2022	28.41854681	77.31025964	28.41944142	77.31019576
NH-02	26+500	26+400	NH-44	DEL-AGR	865+000	864+900	Decreasing	R3	1.52	1.93	1.72	49	14/03/2022	28.41944142	77.31019576	28.42034538	77.31011559
NH-02	26+400	26+300	NH-44	DEL-AGR	864+900	864+800	Decreasing	R3	1.99	1.75	1.87	50	14/03/2022	28.42034538	77.31011559	28.42124165	77.31003800
NH-02	26+300	26+200	NH-44	DEL-AGR	864+800	864+700	Decreasing	R3	2.32	2.00	2.16	45	14/03/2022	28.42124165	77.31003800	28.42214826	77.30995152
NH-02	26+200	26+100	NH-44	DEL-AGR	864+700	864+600	Decreasing	R3	1.98	1.64	1.81	41	14/03/2022	28.42214826	77.30995152	28.42304315	77.30987832
NH-02	26+100	26+000	NH-44	DEL-AGR	864+600	864+500	Decreasing	R3	2.57	1.89	2.23	37	14/03/2022	28.42304315	77.30987832	28.42394899	77.30981897
NH-02	26+000	25+900	NH-44	DEL-AGR	864+500	864+400	Decreasing	R3	2.94	2.87	2.91	44	14/03/2022	28.42394899	77.30981897	28.42484020	77.30973070
NH-02	25+900	25+800	NH-44	DEL-AGR	864+400	864+300	Decreasing	R3	1.52	1.38	1.45	47	14/03/2022	28.42484020	77.30973070	28.42574621	77.30965740
NH-02	25+800	25+700	NH-44	DEL-AGR	864+300	864+200	Decreasing	R3	2.11	1.82	1.96	49	14/03/2022	28.42574621	77.30965740	28.42664801	77.30958954
NH-02	25+700	25+600	NH-44	DEL-AGR	864+200	864+100	Decreasing	R3	2.44	2.20	2.32	54	14/03/2022	28.42664801	77.30958954	28.42754773	77.30950645
NH-02	25+600	25+500	NH-44	DEL-AGR	864+100	864+000	Decreasing	R3	2.17	2.09	2.13	51	14/03/2022	28.42754773	77.30950645	28.42845024	77.30944238
NH-02	25+500	25+400	NH-44	DEL-AGR	864+000	863+900	Decreasing	R3	1.92	1.70	1.81	53	14/03/2022	28.42845024	77.30944238	28.42934761	77.30935988

NH-02	25+400	25+300	NH-44	DEL-AGR	863+900	863+800	Decreasing	R3	2.32	1.70	2.01	59	14/03/2022	28.42934761	77.30935988	28.43025660	77.30927624
NH-02	25+300	25+200	NH-44	DEL-AGR	863+800	863+700	Decreasing	R3	2.34	2.06	2.20	59	14/03/2022	28.43025660	77.30927624	28.43114275	77.30918607
NH-02	25+200	25+100	NH-44	DEL-AGR	863+700	863+600	Decreasing	R3	1.89	1.55	1.72	59	14/03/2022	28.43114275	77.30918607	28.43205297	77.30909632
NH-02	25+100	25+000	NH-44	DEL-AGR	863+600	863+500	Decreasing	R3	2.15	1.91	2.03	54	14/03/2022	28.43205297	77.30909632	28.43295561	77.30901993
NH-02	25+000	24+900	NH-44	DEL-AGR	863+500	863+400	Decreasing	R3	2.25	2.15	2.20	38	14/03/2022	28.43295561	77.30901993	28.43385983	77.30895948
NH-02	24+900	24+800	NH-44	DEL-AGR	863+400	863+300	Decreasing	R3	1.97	1.93	1.95	44	14/03/2022	28.43385983	77.30895948	28.43474943	77.30886561
NH-02	24+800	24+700	NH-44	DEL-AGR	863+300	863+200	Decreasing	R3	2.84	2.66	2.75	49	14/03/2022	28.43474943	77.30886561	28.43565304	77.30878704
NH-02	24+700	24+600	NH-44	DEL-AGR	863+200	863+100	Decreasing	R3	2.31	1.88	2.10	44	14/03/2022	28.43565304	77.30878704	28.43655280	77.30871124
NH-02	24+600	24+500	NH-44	DEL-AGR	863+100	863+000	Decreasing	R3	2.52	2.15	2.34	49	14/03/2022	28.43655280	77.30871124	28.43745346	77.30863009
NH-02	24+500	24+400	NH-44	DEL-AGR	863+000	862+900	Decreasing	R3	1.82	1.58	1.70	49	14/03/2022	28.43745346	77.30863009	28.43834997	77.30855075
NH-02	24+400	24+300	NH-44	DEL-AGR	862+900	862+800	Decreasing	R3	1.58	1.85	1.72	50	14/03/2022	28.43834997	77.30855075	28.43925982	77.30847892
NH-02	24+300	24+200	NH-44	DEL-AGR	862+800	862+700	Decreasing	R3	1.88	1.61	1.75	51	14/03/2022	28.43925982	77.30847892	28.44015148	77.30840577
NH-02	24+200	24+100	NH-44	DEL-AGR	862+700	862+600	Decreasing	R3	1.71	1.50	1.61	44	14/03/2022	28.44015148	77.30840577	28.44106672	77.30833595
NH-02	24+100	24+000	NH-44	DEL-AGR	862+600	862+500	Decreasing	R3	3.09	2.56	2.82	52	14/03/2022	28.44106672	77.30833595	28.44195709	77.30826960
NH-02	24+000	23+900	NH-44	DEL-AGR	862+500	862+400	Decreasing	R3	1.54	1.49	1.52	55	14/03/2022	28.44195709	77.30826960	28.44286810	77.30819403
NH-02	23+900	23+800	NH-44	DEL-AGR	862+400	862+300	Decreasing	R3	2.20	2.35	2.28	56	14/03/2022	28.44286810	77.30819403	28.44376085	77.30812058
NH-02	23+800	23+700	NH-44	DEL-AGR	862+300	862+200	Decreasing	R3	2.52	2.08	2.30	48	14/03/2022	28.44376085	77.30812058	28.44467589	77.30804735
NH-02	23+700	23+600	NH-44	DEL-AGR	862+200	862+100	Decreasing	R3	3.45	3.22	3.34	39	14/03/2022	28.44467589	77.30804735	28.44556632	77.30797013
NH-02	23+600	23+500	NH-44	DEL-AGR	862+100	862+000	Decreasing	R3	2.08	1.63	1.86	49	14/03/2022	28.44556632	77.30797013	28.44647036	77.30788800
NH-02	23+500	23+400	NH-44	DEL-AGR	862+000	861+900	Decreasing	R3	1.77	1.49	1.63	55	14/03/2022	28.44647036	77.30788800	28.44736964	77.30781281
NH-02	23+400	23+300	NH-44	DEL-AGR	861+900	861+800	Decreasing	R3	2.31	1.70	2.01	55	14/03/2022	28.44736964	77.30781281	28.44827052	77.30772404
NH-02	23+300	23+200	NH-44	DEL-AGR	861+800	861+700	Decreasing	R3	3.46	2.96	3.21	46	14/03/2022	28.44827052	77.30772404	28.44917512	77.30764749
NH-02	23+200	23+100	NH-44	DEL-AGR	861+700	861+600	Decreasing	R3	2.63	2.55	2.59	40	14/03/2022	28.44917512	77.30764749	28.45007522	77.30756873
NH-02	23+100	23+000	NH-44	DEL-AGR	861+600	861+500	Decreasing	R3	2.59	2.38	2.49	42	14/03/2022	28.45007522	77.30756873	28.45097300	77.30749529
NH-02	23+000	22+900	NH-44	DEL-AGR	861+500	861+400	Decreasing	R3	3.11	2.47	2.79	46	14/03/2022	28.45097300	77.30749529	28.45187648	77.30742230
NH-02	22+900	22+800	NH-44	DEL-AGR	861+400	861+300	Decreasing	R3	2.52	2.03	2.28	52	14/03/2022	28.45187648	77.30742230	28.45278081	77.30734401
NH-02	22+800	22+700	NH-44	DEL-AGR	861+300	861+200	Decreasing	R3	2.73	2.41	2.57	55	14/03/2022	28.45278081	77.30734401	28.45368264	77.30727069
NH-02	22+700	22+600	NH-44	DEL-AGR	861+200	861+100	Decreasing	R3	2.30	2.15	2.22	48	14/03/2022	28.45368264	77.30727069	28.45458263	77.30719520
NH-02	22+600	22+500	NH-44	DEL-AGR	861+100	861+000	Decreasing	R3	3.25	3.07	3.16	40	14/03/2022	28.45458263	77.30719520	28.45547911	77.30712548
NH-02	22+500	22+400	NH-44	DEL-AGR	861+000	860+900	Decreasing	R3	2.63	2.68	2.66	44	14/03/2022	28.45547911	77.30712548	28.45638199	77.30704250
NH-02	22+400	22+300	NH-44	DEL-AGR	860+900	860+800	Decreasing	R3	1.95	1.78	1.87	50	14/03/2022	28.45638199	77.30704250	28.45728346	77.30696387
NH-02	22+300	22+200	NH-44	DEL-AGR	860+800	860+700	Decreasing	R3	3.19	2.66	2.93	49	14/03/2022	28.45728346	77.30696387	28.45817584	77.30690278
NH-02	22+200	22+100	NH-44	DEL-AGR	860+700	860+600	Decreasing	R3	3.03	2.79	2.91	50	14/03/2022	28.45817584	77.30690278	28.45907941	77.30684933
NH-02	22+100	22+000	NH-44	DEL-AGR	860+600	860+500	Decreasing	R3	2.59	1.61	2.10	54	14/03/2022	28.45907941	77.30684933	28.45998789	77.30678150
NH-02	22+000	21+900	NH-44	DEL-AGR	860+500	860+400	Decreasing	R3	2.18	1.74	1.96	52	14/03/2022	28.45998789	77.30678150	28.46088059	77.30670033
NH-02	21+900	21+800	NH-44	DEL-AGR	860+400	860+300	Decreasing	R3	2.79	2.52	2.66	49	14/03/2022	28.46088059	77.30670033	28.46178899	77.30662119
NH-02	21+800	21+700	NH-44	DEL-AGR	860+300	860+200	Decreasing	R3	4.44	4.45	4.44	50	14/03/2022	28.46178899	77.30662119	28.46268632	77.30654775
NH-02	21+700	21+600	NH-44	DEL-AGR	860+200	860+100	Decreasing	R3	3.41	2.81	3.11	39	14/03/2022	28.46268632	77.30654775	28.46358765	77.30646573
NH-02	21+600	21+500	NH-44	DEL-AGR	860+100	860+000	Decreasing	R3	2.31	2.21	2.26	44	14/03/2022	28.46358765	77.30646573	28.46449566	77.30639106
NH-02	21+500	21+400	NH-44	DEL-AGR	860+000	859+900	Decreasing	R3	2.67	2.38	2.53	50	14/03/2022	28.46449566	77.30639106	28.46539538	77.30631778
NH-02	21+400	21+300	NH-44	DEL-AGR	859+900	859+800	Decreasing	R3	2.86	2.09	2.47	51	14/03/2022	28.46539538	77.30631778	28.46629349	77.30623245
NH-02	21+300	21+200	NH-44	DEL-AGR	859+800	859+700	Decreasing	R3	2.84	2.14	2.49	45	14/03/2022	28.46629349	77.30623245	28.46719804	77.30613403
NH-02	21+200	21+100	NH-44	DEL-AGR	859+700	859+600	Decreasing	R3	3.00	3.14	3.07	46	14/03/2022	28.46719804	77.30613403	28.46809092	77.30604975
NH-02	21+100	21+000	NH-44	DEL-AGR	859+600	859+500	Decreasing	R3	2.20	1.73	1.97	47	14/03/2022	28.46809092	77.30604975	28.46899648	77.30597674
NH-02	21+000	20+900	NH-44	DEL-AGR	859+500	859+400	Decreasing	R3	3.64	3.56	3.60	39	14/03/2022	28.46899648	77.30597674	28.46989727	77.30591974
NH-02	20+900	20+800	NH-44	DEL-AGR	859+400	859+300	Decreasing	R3	2.08	2.14	2.11	43	14/03/2022	28.46989727	77.30591974	28.47080044	77.30583110
NH-02	20+800	20+700	NH-44	DEL-AGR	859+300	859+200	Decreasing	R3	2.19	1.79	1.99	43	14/03/2022	28.47080044	77.30583110	28.47170261	77.30575164
NH-02	20+700	20+600	NH-44	DEL-AGR	859+200	859+100	Decreasing	R3	6.64	2.73	4.69	19	14/03/2022	28.47170261	77.30575164	28.47261327	77.30574038
NH-02	20+600	20+500	NH-44	DEL-AGR	859+100	859+000	Decreasing	R3	4.66	4.01	4.34	19	14/03/2022	28.47261327	77.30574038	28.47320372	77.30566249

Rut Depth																	
As per Old NH number			New NH number	As per New NH number										Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	RuttingLeft	RuttingRight	RuttingAvg	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	20+500	20+600	NH-44	DEL-AGR	859+000	859+100	Increasing	L1	2.5	6.2	4.4	31.4	14/03/2022	28.47318547	77.30581968	28.47228577	77.30586661
NH-02	20+600	20+700	NH-44	DEL-AGR	859+100	859+200	Increasing	L1	6.3	6.6	6.5	39.9	14/03/2022	28.47228577	77.30586661	28.4713744	77.30593978
NH-02	20+700	20+800	NH-44	DEL-AGR	859+200	859+300	Increasing	L1	3.7	3.6	3.6	45.2	14/03/2022	28.4713744	77.30593978	28.47048127	77.30601036
NH-02	20+800	20+900	NH-44	DEL-AGR	859+300	859+400	Increasing	L1	4.0	4.2	4.1	49.8	14/03/2022	28.47048127	77.30601036	28.46958468	77.30608695
NH-02	20+900	21+000	NH-44	DEL-AGR	859+400	859+500	Increasing	L1	3.3	3.8	3.6	53.6	14/03/2022	28.46958468	77.30608695	28.46868673	77.30616032
NH-02	21+000	21+100	NH-44	DEL-AGR	859+500	859+600	Increasing	L1	3.6	3.4	3.5	55.4	14/03/2022	28.46868673	77.30616032	28.46778637	77.30623826
NH-02	21+100	21+200	NH-44	DEL-AGR	859+600	859+700	Increasing	L1	2.9	2.8	2.9	58.0	14/03/2022	28.46778637	77.30623826	28.46687314	77.30631701
NH-02	21+200	21+300	NH-44	DEL-AGR	859+700	859+800	Increasing	L1	2.6	3.1	2.8	58.5	14/03/2022	28.46687314	77.30631701	28.46598068	77.30639214
NH-02	21+300	21+400	NH-44	DEL-AGR	859+800	859+900	Increasing	L1	2.8	4.1	3.5	53.8	14/03/2022	28.46598068	77.30639214	28.46508314	77.30647089
NH-02	21+400	21+500	NH-44	DEL-AGR	859+900	860+000	Increasing	L1	3.3	4.0	3.7	52.2	14/03/2022	28.46508314	77.30647089	28.4641828	77.30654799
NH-02	21+500	21+600	NH-44	DEL-AGR	860+000	860+100	Increasing	L1	3.6	4.4	4.0	56.2	14/03/2022	28.4641828	77.30654799	28.46328475	77.30662041
NH-02	21+600	21+700	NH-44	DEL-AGR	860+100	860+200	Increasing	L1	3.3	2.8	3.0	52.1	14/03/2022	28.46328475	77.30662041	28.46238647	77.30670048
NH-02	21+700	21+800	NH-44	DEL-AGR	860+200	860+300	Increasing	L1	2.9	3.4	3.2	53.3	14/03/2022	28.46238647	77.30670048	28.46147964	77.30677614
NH-02	21+800	21+900	NH-44	DEL-AGR	860+300	860+400	Increasing	L1	3.7	3.9	3.8	57.7	14/03/2022	28.46147964	77.30677614	28.46058573	77.30685449
NH-02	21+900	22+000	NH-44	DEL-AGR	860+400	860+500	Increasing	L1	2.9	4.0	3.4	58.8	14/03/2022	28.46058573	77.30685449	28.45967491	77.3069352
NH-02	22+000	22+100	NH-44	DEL-AGR	860+500	860+600	Increasing	L1	3.0	3.1	3.0	60.1	14/03/2022	28.45967491	77.3069352	28.45878686	77.30699698
NH-02	22+100	22+200	NH-44	DEL-AGR	860+600	860+700	Increasing	L1	2.4	2.8	2.6	59.5	14/03/2022	28.45878686	77.30699698	28.45787649	77.3070439
NH-02	22+200	22+300	NH-44	DEL-AGR	860+700	860+800	Increasing	L1	2.4	2.3	2.3	59.1	14/03/2022	28.45787649	77.3070439	28.45698929	77.30712748
NH-02	22+300	22+400	NH-44	DEL-AGR	860+800	860+900	Increasing	L1	2.3	2.0	2.2	58.4	14/03/2022	28.45698929	77.30712748	28.45608452	77.30721333
NH-02	22+400	22+500	NH-44	DEL-AGR	860+900	861+000	Increasing	L1	4.1	3.5	3.8	57.1	14/03/2022	28.45608452	77.30721333	28.45518504	77.3072931
NH-02	22+500	22+600	NH-44	DEL-AGR	861+000	861+100	Increasing	L1	4.3	3.5	3.9	59.0	14/03/2022	28.45518504	77.3072931	28.45428572	77.30737502
NH-02	22+600	22+700	NH-44	DEL-AGR	861+100	861+200	Increasing	L1	4.4	4.0	4.2	59.3	14/03/2022	28.45428572	77.30737502	28.45337996	77.30745314
NH-02	22+700	22+800	NH-44	DEL-AGR	861+200	861+300	Increasing	L1	4.5	3.7	4.1	58.8	14/03/2022	28.45337996	77.30745314	28.45248268	77.3075258
NH-02	22+800	22+900	NH-44	DEL-AGR	861+300	861+400	Increasing	L1	5.4	3.4	4.4	57.1	14/03/2022	28.45248268	77.3075258	28.45158271	77.3076036
NH-02	22+900	23+000	NH-44	DEL-AGR	861+400	861+500	Increasing	L1	5.0	3.0	4.0	56.4	14/03/2022	28.45158271	77.3076036	28.45068024	77.30767556
NH-02	23+000	23+100	NH-44	DEL-AGR	861+500	861+600	Increasing	L1	4.8	2.4	3.6	60.0	14/03/2022	28.45068024	77.30767556	28.44978062	77.30775079
NH-02	23+100	23+200	NH-44	DEL-AGR	861+600	861+700	Increasing	L1	3.2	2.7	3.0	59.1	14/03/2022	28.44978062	77.30775079	28.44888026	77.30779938
NH-02	23+200	23+300	NH-44	DEL-AGR	861+700	861+800	Increasing	L1	1.9	3.4	2.6	56.0	14/03/2022	28.44888026	77.30779938	28.44799129	77.30787776
NH-02	23+300	23+400	NH-44	DEL-AGR	861+800	861+900	Increasing	L1	4.5	3.8	4.2	56.5	14/03/2022	28.44799129	77.30787776	28.4470845	77.30795674
NH-02	23+400	23+500	NH-44	DEL-AGR	861+900	862+000	Increasing	L1	4.7	3.7	4.2	55.0	14/03/2022	28.4470845	77.30795674	28.44619036	77.30803694
NH-02	23+500	23+600	NH-44	DEL-AGR	862+000	862+100	Increasing	L1	5.3	3.9	4.6	54.9	14/03/2022	28.44619036	77.30803694	28.44528414	77.30811236
NH-02	23+600	23+700	NH-44	DEL-AGR	862+100	862+200	Increasing	L1	5.2	4.7	5.0	55.4	14/03/2022	28.44528414	77.30811236	28.44438287	77.30818985
NH-02	23+700	23+800	NH-44	DEL-AGR	862+200	862+300	Increasing	L1	5.2	5.2	5.2	56.6	14/03/2022	28.44438287	77.30818985	28.44347651	77.30826545
NH-02	23+800	23+900	NH-44	DEL-AGR	862+300	862+400	Increasing	L1	5.3	6.2	5.7	56.6	14/03/2022	28.44347651	77.30826545	28.44258529	77.30833396
NH-02	23+900	24+000	NH-44	DEL-AGR	862+400	862+500	Increasing	L1	5.0	5.1	5.0	54.0	14/03/2022	28.44258529	77.3083396	28.44168087	77.30841991
NH-02	24+000	24+100	NH-44	DEL-AGR	862+500	862+600	Increasing	L1	4.0	3.9	4.0	53.9	14/03/2022	28.44168087	77.30841991	28.44077983	77.30851799
NH-02	24+100	24+200	NH-44	DEL-AGR	862+600	862+700	Increasing	L1	3.6	3.4	3.5	53.5	14/03/2022	28.44077983	77.30851799	28.4398837	77.30859451
NH-02	24+200	24+300	NH-44	DEL-AGR	862+700	862+800	Increasing	L1	3.0	2.9	3.0	53.5	14/03/2022	28.4398837	77.30859451	28.43898571	77.3086579
NH-02	24+300	24+400	NH-44	DEL-AGR	862+800	862+900	Increasing	L1	2.6	4.1	3.4	52.7	14/03/2022	28.43898571	77.3086579	28.43807458	77.30870446
NH-02	24+400	24+500	NH-44	DEL-AGR	862+900	863+000	Increasing	L1	3.8	3.8	3.8	54.2	14/03/2022	28.43807458	77.30870446	28.43717939	77.30880686
NH-02	24+500	24+600	NH-44	DEL-AGR	863+000	863+100	Increasing	L1	4.0	4.0	4.0	55.0	14/03/2022	28.43717939	77.30880686	28.43627293	77.30888847
NH-02	24+600	24+700	NH-44	DEL-AGR	863+100	863+200	Increasing	L1	2.8	3.6	3.2	53.2	14/03/2022	28.43627293	77.30888847	28.43538332	77.30898635
NH-02	24+700	24+800	NH-44	DEL-AGR	863+200	863+300	Increasing	L1	4.4	6.1	5.2	54.3	14/03/2022	28.43538332	77.30898635	28.43447336	77.30905157
NH-02	24+800	24+900	NH-44	DEL-AGR	863+300	863+400	Increasing	L1	3.9	3.9	3.9	54.5	14/03/2022	28.43447336	77.30905157	28.4335747	77.30912124
NH-02	24+900	25+000	NH-44	DEL-AGR	863+400	863+500	Increasing	L1	4.7	3.8	4.2	52.4	14/03/2022	28.4335747	77.30912124	28.43267072	77.30919223
NH-02	25+000	25+100	NH-44	DEL-AGR	863+500	863+600	Increasing	L1	3.1	2.7	2.9	53.8	14/03/2022	28.43267072	77.30919223	28.43176957	77.30926861
NH-02	25+100	25+200	NH-44	DEL-AGR	863+600	863+700	Increasing	L1	2.7	3.5	3.1	55.2	14/03/2022	28.43176957	77.30926861	28.43087393	77.30935567
NH-02	25+200	25+300	NH-44	DEL-AGR	863+700	863+800	Increasing	L1	2.6	4.0	3.3	54.2	14/03/2022	28.43087393	77.30935567	28.42995641	77.30943255
NH-02	25+300	25+400	NH-44	DEL-AGR	863+800	863+900	Increasing	L1	3.3	3.9	3.6	54.3	14/03/2022	28.42995641	77.30943255	28.42907055	77.30950915
NH-02	25+400	25+500	NH-44	DEL-AGR	863+900	864+000	Increasing	L1	2.8	3.4	3.1	56.0	14/03/2022	28.42907055	77.30950915	28.42817462	77.30958331
NH-02	25+500	25+600	NH-44	DEL-AGR	864+000	864+100	Increasing	L1	3.4	2.2	2.8	56.2	14/03/2022	28.42817462	77.30958331	28.4272761	77.30966087
NH-02	25+600	25+700	NH-44	DEL-AGR	864+100	864+200	Increasing	L1	3.3	2.8	3.1	62.5	14/03/2022	28.4272761	77.30966087	28.42636927	77.3097338
NH-02	25+700	25+800	NH-44	DEL-AGR	864+200	864+300	Increasing	L1	3.1	3.5	3.3	69.0	14/03/2022	28.42636927	77.3097338	28.42547129	77.30980961
NH-02	25+800	25+900	NH-44	DEL-AGR	864+300	864+400	Increasing	L1	3.2	3.2	3.2	71.4	14/03/2022	28.42547129	77.30980961	28.42457943	77.30988422
NH-02	25+900	26+000	NH-44	DEL-AGR	864+400	864+500	Increasing	L1	3.4	3.5	3.5	71.9	14/03/2022	28.42457943	77.30988422	28.4236634	77.30996259
NH-02	26+000	26+100	NH-44	DEL-AGR	864+500	864+600	Increasing	L1	3.2	3.1	3.2	70.1	14/03/2022	28.4236634	77.30996259	28.42276987	77.31002056
NH-02	26+100	26+200	NH-44	DEL-AGR	864+600	864+700	Increasing	L1	3.9	3.1	3.5	68.8	14/03/2022	28.42276987	77.31002056	28.42187358	77.31010287
NH-02	26+200	26+300	NH-44	DEL-AGR	864+700	864+800	Increasing	L1	3.5	3.9	3.7	69.6	14/03/2022	28.42187358	77.31010287	28.42096818	77.31018661

NH-02	26+300	26+400	NH-44	DEL-AGR	864+800	864+900	Increasing	L1	3.5	3.3	3.4	70.4	14/03/2022	28.42096818	77.31018661	28.42007083	77.31026282
NH-02	26+400	26+500	NH-44	DEL-AGR	864+900	865+000	Increasing	L1	4.0	4.2	4.1	70.5	14/03/2022	28.42007083	77.31026282	28.41917231	77.31034083
NH-02	26+500	26+600	NH-44	DEL-AGR	865+000	865+100	Increasing	L1	3.4	3.6	3.5	68.1	14/03/2022	28.41917231	77.31034083	28.41826985	77.31040786
NH-02	26+600	26+700	NH-44	DEL-AGR	865+100	865+200	Increasing	L1	3.2	3.3	3.3	66.2	14/03/2022	28.41826985	77.31040786	28.41735989	77.31047465
NH-02	26+700	26+800	NH-44	DEL-AGR	865+200	865+300	Increasing	L1	3.6	3.5	3.6	68.6	14/03/2022	28.41735989	77.31047465	28.41646953	77.31055811
NH-02	26+800	26+900	NH-44	DEL-AGR	865+300	865+400	Increasing	L1	3.8	2.9	3.4	68.0	14/03/2022	28.41646953	77.31055811	28.41556859	77.31064303
NH-02	26+900	27+000	NH-44	DEL-AGR	865+400	865+500	Increasing	L1	3.6	4.1	3.8	68.4	14/03/2022	28.41556859	77.31064303	28.4146628	77.31072308
NH-02	27+000	27+100	NH-44	DEL-AGR	865+500	865+600	Increasing	L1	3.0	3.4	3.2	69.6	14/03/2022	28.4146628	77.31072308	28.41377492	77.31079516
NH-02	27+100	27+200	NH-44	DEL-AGR	865+600	865+700	Increasing	L1	3.3	3.5	3.4	72.7	14/03/2022	28.41377492	77.31079516	28.4128667	77.31086766
NH-02	27+200	27+300	NH-44	DEL-AGR	865+700	865+800	Increasing	L1	3.0	3.0	3.0	73.5	14/03/2022	28.4128667	77.31086766	28.41196661	77.31094021
NH-02	27+300	27+400	NH-44	DEL-AGR	865+800	865+900	Increasing	L1	2.3	4.9	3.6	69.6	14/03/2022	28.41196661	77.31094021	28.41104628	77.31099513
NH-02	27+400	27+500	NH-44	DEL-AGR	865+900	866+000	Increasing	L1	2.7	3.1	2.9	59.9	14/03/2022	28.41104628	77.31099513	28.41015294	77.31107442
NH-02	27+500	27+600	NH-44	DEL-AGR	866+000	866+100	Increasing	L1	6.1	7.1	6.6	52.7	14/03/2022	28.41015294	77.31107442	28.40924335	77.31115024
NH-02	27+600	27+700	NH-44	DEL-AGR	866+100	866+200	Increasing	L1	4.8	6.4	5.6	60.3	14/03/2022	28.40924335	77.31115024	28.40835441	77.31122398
NH-02	27+700	27+800	NH-44	DEL-AGR	866+200	866+300	Increasing	L1	4.0	5.0	4.5	64.1	14/03/2022	28.40835441	77.31122398	28.40745838	77.31130721
NH-02	27+800	27+900	NH-44	DEL-AGR	866+300	866+400	Increasing	L1	3.9	5.2	4.6	65.9	14/03/2022	28.40745838	77.31130721	28.40655415	77.3113916
NH-02	27+900	28+000	NH-44	DEL-AGR	866+400	866+500	Increasing	L1	4.2	6.3	5.2	68.2	14/03/2022	28.40655415	77.3113916	28.4056522	77.31145503
NH-02	28+000	28+100	NH-44	DEL-AGR	866+500	866+600	Increasing	L1	4.9	5.6	5.2	69.0	14/03/2022	28.4056522	77.31145503	28.40475429	77.31152939
NH-02	28+100	28+200	NH-44	DEL-AGR	866+600	866+700	Increasing	L1	2.9	3.3	3.1	69.1	14/03/2022	28.40475429	77.31152939	28.40385464	77.31159932
NH-02	28+200	28+300	NH-44	DEL-AGR	866+700	866+800	Increasing	L1	4.5	5.4	4.9	69.0	14/03/2022	28.40385464	77.31159932	28.40294086	77.31167192
NH-02	28+300	28+400	NH-44	DEL-AGR	866+800	866+900	Increasing	L1	4.5	5.1	4.8	69.0	14/03/2022	28.40294086	77.31167192	28.40204338	77.31174136
NH-02	28+400	28+500	NH-44	DEL-AGR	866+900	867+000	Increasing	L1	3.5	5.2	4.3	70.6	14/03/2022	28.40204338	77.31174136	28.40114305	77.31181372
NH-02	28+500	28+600	NH-44	DEL-AGR	867+000	867+100	Increasing	L1	4.7	5.5	5.1	71.1	14/03/2022	28.40114305	77.31181372	28.40023563	77.31188098
NH-02	28+600	28+700	NH-44	DEL-AGR	867+100	867+200	Increasing	L1	7.3	7.0	7.1	70.9	14/03/2022	28.40023563	77.31188098	28.39933083	77.31195141
NH-02	28+700	28+800	NH-44	DEL-AGR	867+200	867+300	Increasing	L1	6.5	5.9	6.2	71.0	14/03/2022	28.39933083	77.31195141	28.39844196	77.31200731
NH-02	28+800	28+900	NH-44	DEL-AGR	867+300	867+400	Increasing	L1	4.5	5.0	4.8	69.5	14/03/2022	28.39844196	77.31200731	28.3975367	77.3120677
NH-02	28+900	29+000	NH-44	DEL-AGR	867+400	867+500	Increasing	L1	3.2	3.7	3.5	71.5	14/03/2022	28.3975367	77.3120677	28.39664357	77.31214997
NH-02	29+000	29+100	NH-44	DEL-AGR	867+500	867+600	Increasing	L1	3.4	4.0	3.7	71.5	14/03/2022	28.39664357	77.31214997	28.39573193	77.31223205
NH-02	29+100	29+200	NH-44	DEL-AGR	867+600	867+700	Increasing	L1	2.9	3.2	3.0	71.0	14/03/2022	28.39573193	77.31223205	28.39484408	77.3122958
NH-02	29+200	29+300	NH-44	DEL-AGR	867+700	867+800	Increasing	L1	3.6	3.3	3.5	68.4	14/03/2022	28.39484408	77.3122958	28.3939379	77.31237995
NH-02	29+300	29+400	NH-44	DEL-AGR	867+800	867+900	Increasing	L1	3.7	3.6	3.6	66.7	14/03/2022	28.3939379	77.31237995	28.39303786	77.312461
NH-02	29+400	29+500	NH-44	DEL-AGR	867+900	868+000	Increasing	L1	4.1	3.1	3.6	65.7	14/03/2022	28.39303786	77.312461	28.39213568	77.31254457
NH-02	29+500	29+600	NH-44	DEL-AGR	868+000	868+100	Increasing	L1	3.5	4.0	3.8	66.1	14/03/2022	28.39213568	77.31254457	28.39122708	77.31262706
NH-02	29+600	29+700	NH-44	DEL-AGR	868+100	868+200	Increasing	L1	3.7	3.8	3.8	66.7	14/03/2022	28.39122708	77.31262706	28.39032698	77.31270801
NH-02	29+700	29+800	NH-44	DEL-AGR	868+200	868+300	Increasing	L1	3.4	3.5	3.5	60.1	14/03/2022	28.39032698	77.31270801	28.38943172	77.31278382
NH-02	29+800	29+900	NH-44	DEL-AGR	868+300	868+400	Increasing	L1	3.3	4.1	3.7	57.5	14/03/2022	28.38943172	77.31278382	28.38852638	77.31286137
NH-02	29+900	30+000	NH-44	DEL-AGR	868+400	868+500	Increasing	L1	3.0	3.3	3.2	51.8	14/03/2022	28.38852638	77.31286137	28.38762526	77.31295759
NH-02	30+000	30+100	NH-44	DEL-AGR	868+500	868+600	Increasing	L1	2.9	3.9	3.4	46.9	14/03/2022	28.38762526	77.31295759	28.38672145	77.31301832
NH-02	30+100	30+200	NH-44	DEL-AGR	868+600	868+700	Increasing	L1	5.8	5.3	5.5	50.9	14/03/2022	28.38672145	77.31301832	28.38582967	77.31308321
NH-02	30+200	30+300	NH-44	DEL-AGR	868+700	868+800	Increasing	L1	4.8	3.8	4.3	59.6	14/03/2022	28.38582967	77.31308321	28.384923	77.31317984
NH-02	30+300	30+400	NH-44	DEL-AGR	868+800	868+900	Increasing	L1	5.2	3.5	4.4	66.4	14/03/2022	28.384923	77.31317984	28.38402571	77.31328041
NH-02	30+400	30+500	NH-44	DEL-AGR	868+900	869+000	Increasing	L1	7.7	4.0	5.9	68.2	14/03/2022	28.38402571	77.31328041	28.38312147	77.31336927
NH-02	30+500	30+600	NH-44	DEL-AGR	869+000	869+100	Increasing	L1	7.5	2.5	5.0	69.3	14/03/2022	28.38312147	77.31336927	28.38222156	77.31344641
NH-02	30+600	30+700	NH-44	DEL-AGR	869+100	869+200	Increasing	L1	5.1	3.8	4.4	67.8	14/03/2022	28.38222156	77.31344641	28.38132413	77.31353602
NH-02	30+700	30+800	NH-44	DEL-AGR	869+200	869+300	Increasing	L1	4.8	4.1	4.5	67.6	14/03/2022	28.38132413	77.31353602	28.38042876	77.31361465
NH-02	30+800	30+900	NH-44	DEL-AGR	869+300	869+400	Increasing	L1	4.8	5.0	4.9	65.3	14/03/2022	28.38042876	77.31361465	28.37951764	77.31368467
NH-02	30+900	31+000	NH-44	DEL-AGR	869+400	869+500	Increasing	L1	3.9	4.6	4.2	53.6	14/03/2022	28.37951764	77.31368467	28.37861365	77.31376036
NH-02	31+000	31+100	NH-44	DEL-AGR	869+500	869+600	Increasing	L1	3.6	4.0	3.8	51.7	14/03/2022	28.37861365	77.31376036	28.37772194	77.31384592
NH-02	31+100	31+200	NH-44	DEL-AGR	869+600	869+700	Increasing	L1	3.4	3.3	3.4	57.8	14/03/2022	28.37772194	77.31384592	28.37681105	77.31392117
NH-02	31+200	31+300	NH-44	DEL-AGR	869+700	869+800	Increasing	L1	4.1	3.4	3.7	57.4	14/03/2022	28.37681105	77.31392117	28.37591197	77.31401585
NH-02	31+300	31+400	NH-44	DEL-AGR	869+800	869+900	Increasing	L1	4.0	4.0	4.0	55.3	14/03/2022	28.37591197	77.31401585	28.37501857	77.31415227
NH-02	31+400	31+500	NH-44	DEL-AGR	869+900	870+000	Increasing	L1	3.9	5.3	4.6	52.6	14/03/2022	28.37501857	77.31415227	28.37413091	77.3142769
NH-02	31+500	31+600	NH-44	DEL-AGR	870+000	870+100	Increasing	L1	3.0	6.3	4.6	45.4	14/03/2022	28.37413091	77.3142769	28.37322759	77.31436115
NH-02	31+600	31+700	NH-44	DEL-AGR	870+100	870+200	Increasing	L1	2.8	6.2	4.5	45.1	14/03/2022	28.37322759	77.31436115	28.37232646	77.31443759
NH-02	31+700	31+800	NH-44	DEL-AGR	870+200	870+300	Increasing	L1	3.6	3.5	3.5	50.5	14/03/2022	28.37232646	77.31443759	28.3714306	77.31452
NH-02	31+800	31+900	NH-44	DEL-AGR	870+300	870+400	Increasing	L1	4.8	3.2	4.0	56.2	14/03/2022	28.3714306	77.31452	28.37053122	77.3145998
NH-02	31+900	32+000	NH-44	DEL-AGR	870+400	870+500	Increasing	L1	5.3	3.3	4.3	58.6	14/03/2022	28.37053122	77.3145998	28.36963497	77.3146798
NH-02	32+000	32+100	NH-44	DEL-AGR	870+500	870+600	Increasing	L1	5.7	3.5	4.6	63.0	14/03/2022	28.36963497	77.3146798	28.3687193	77.31476019
NH-02	32+100	32+200	NH-44	DEL-AGR	870+600	870+700	Increasing	L1	5.5	3.6	4.6	67.9	14/03/2022	28.3687193	77.31476019	28.36783722	77.31483347
NH-02	32+200	32+300	NH-44	DEL-AGR	870+700	870+800	Increasing	L1	5.7	4.5	5.1	71.8	14/03/2022	28.36783722	77.31483347	28.36692209	77.31490854
NH-02	32+300	32+400	NH-44	DEL-AGR	870+800	870+900	Increasing	L1	5.3	4.1	4.7	70.2	14/03/2022	28.36692209	77.31490854	28.3660281	77.3149841
NH-02	32+400	32+500	NH-44	DEL-AGR	870+900	871+000	Increasing	L1	4.0	3.7	3.9	70.6	14/03/2022	2			

NH-02	32+500	32+600	NH-44	DEL-AGR	871+000	871+100	Increasing	L1	4.1	4.8	4.4	67.4	14/03/2022	28.36512914	77.31506515	28.36422282	77.31514879
NH-02	32+600	32+700	NH-44	DEL-AGR	871+100	871+200	Increasing	L1	4.2	4.4	4.3	58.8	14/03/2022	28.36422282	77.31514879	28.3633282	77.31522818
NH-02	32+700	32+800	NH-44	DEL-AGR	871+200	871+300	Increasing	L1	2.9	3.5	3.2	57.6	14/03/2022	28.3633282	77.31522818	28.36242238	77.31530366
NH-02	32+800	32+900	NH-44	DEL-AGR	871+300	871+400	Increasing	L1	3.3	3.8	3.6	42.3	14/03/2022	28.36242238	77.31530366	28.36150887	77.31537995
NH-02	32+900	33+000	NH-44	DEL-AGR	871+400	871+500	Increasing	L1	2.8	3.6	3.2	22.1	14/03/2022	28.36150887	77.31537995	28.36061103	77.31545241
NH-02	33+000	33+100	NH-44	DEL-AGR	871+500	871+600	Increasing	L1	2.6	3.3	3.0	22.4	14/03/2022	28.36061103	77.31545241	28.35970899	77.31553041
NH-02	33+100	33+200	NH-44	DEL-AGR	871+600	871+700	Increasing	L1	2.4	3.6	3.0	18.4	14/03/2022	28.35970899	77.31553041	28.3588121	77.315607
NH-02	33+200	33+300	NH-44	DEL-AGR	871+700	871+800	Increasing	L1	2.0	4.1	3.0	21.0	14/03/2022	28.3588121	77.315607	28.357907	77.31568309
NH-02	33+300	33+400	NH-44	DEL-AGR	871+800	871+900	Increasing	L1	3.5	4.3	3.9	18.5	14/03/2022	28.357907	77.31568309	28.35700797	77.3157573
NH-02	33+400	33+500	NH-44	DEL-AGR	871+900	872+000	Increasing	L1	5.7	5.0	5.3	15.2	14/03/2022	28.35700797	77.3157573	28.35612287	77.31582028
NH-02	33+500	33+600	NH-44	DEL-AGR	872+000	872+100	Increasing	L1	5.1	4.3	4.7	23.5	14/03/2022	28.35612287	77.31582028	28.35521654	77.31589617
NH-02	33+600	33+700	NH-44	DEL-AGR	872+100	872+200	Increasing	L1	3.9	4.8	4.3	21.9	14/03/2022	28.35521654	77.31589617	28.35431097	77.31597442
NH-02	33+700	33+800	NH-44	DEL-AGR	872+200	872+300	Increasing	L1	5.1	4.1	4.6	19.0	14/03/2022	28.35431097	77.31597442	28.35342294	77.31611471
NH-02	33+800	33+900	NH-44	DEL-AGR	872+300	872+400	Increasing	L1	4.9	5.7	5.3	32.0	14/03/2022	28.35342294	77.31611471	28.35254171	77.31612146
NH-02	33+900	34+000	NH-44	DEL-AGR	872+400	872+500	Increasing	L1	7.2	6.6	6.9	26.0	14/03/2022	28.35254171	77.31612146	28.35163292	77.31620385
NH-02	34+000	34+100	NH-44	DEL-AGR	872+500	872+600	Increasing	L1	6.3	5.3	5.8	10.1	14/03/2022	28.35163292	77.31620385	28.35074963	77.31634917
NH-02	34+700	34+800	NH-44	DEL-AGR	873+200	873+300	Increasing	L1	7.2	4.8	6.0	39.1	14/03/2022	28.34628275	77.3165443	28.34537044	77.31659101
NH-02	34+800	34+900	NH-44	DEL-AGR	873+300	873+400	Increasing	L1	6.8	4.6	5.7	46.0	14/03/2022	28.34537044	77.31659101	28.34447588	77.31669331
NH-02	34+900	35+000	NH-44	DEL-AGR	873+400	873+500	Increasing	L1	8.7	5.7	7.2	51.5	14/03/2022	28.34447588	77.31669331	28.34358292	77.31684021
NH-02	35+000	35+100	NH-44	DEL-AGR	873+500	873+600	Increasing	L1	4.7	4.1	4.4	53.9	14/03/2022	28.34358292	77.31684021	28.34269462	77.31704124
NH-02	35+100	35+200	NH-44	DEL-AGR	873+600	873+700	Increasing	L1	5.0	3.1	4.1	57.2	14/03/2022	28.34269462	77.31704124	28.34180333	77.31719973
NH-02	35+200	35+300	NH-44	DEL-AGR	873+700	873+800	Increasing	L1	5.6	3.7	4.7	60.1	14/03/2022	28.34180333	77.31719973	28.34090217	77.31713554
NH-02	35+300	35+400	NH-44	DEL-AGR	873+800	873+900	Increasing	L1	5.7	4.1	4.9	58.7	14/03/2022	28.34090217	77.31713554	28.34003549	77.316891
NH-02	35+400	35+500	NH-44	DEL-AGR	873+900	874+000	Increasing	L1	7.3	5.0	6.1	55.9	14/03/2022	28.34003549	77.316891	28.33915544	77.31663058
NH-02	35+500	35+600	NH-44	DEL-AGR	874+000	874+100	Increasing	L1	7.3	5.5	6.4	59.3	14/03/2022	28.33915544	77.31663058	28.33829037	77.31638047
NH-02	35+600	35+700	NH-44	DEL-AGR	874+100	874+200	Increasing	L1	7.1	4.8	5.9	64.3	14/03/2022	28.33829037	77.31638047	28.3374068	77.31617204
NH-02	35+700	35+800	NH-44	DEL-AGR	874+200	874+300	Increasing	L1	6.1	5.9	6.0	66.7	14/03/2022	28.3374068	77.31617204	28.33651255	77.31603
NH-02	35+800	35+900	NH-44	DEL-AGR	874+300	874+400	Increasing	L1	4.1	5.5	4.8	65.5	14/03/2022	28.33651255	77.31603	28.33561885	77.31588832
NH-02	35+900	36+000	NH-44	DEL-AGR	874+400	874+500	Increasing	L1	3.1	5.2	4.2	59.4	14/03/2022	28.33561885	77.31588832	28.33472148	77.31574568
NH-02	36+000	36+100	NH-44	DEL-AGR	874+500	874+600	Increasing	L1	3.8	4.8	4.3	56.1	14/03/2022	28.33472148	77.31574568	28.33385019	77.31549541
NH-02	36+100	36+200	NH-44	DEL-AGR	874+600	874+700	Increasing	L1	3.5	5.2	4.3	56.7	14/03/2022	28.33385019	77.31549541	28.33296283	77.3152281
NH-02	36+200	36+300	NH-44	DEL-AGR	874+700	874+800	Increasing	L1	5.6	4.7	5.1	38.0	14/03/2022	28.33296283	77.3152281	28.33208797	77.31496607
NH-02	36+300	36+400	NH-44	DEL-AGR	874+800	874+900	Increasing	L1	5.6	4.7	5.2	39.3	14/03/2022	28.33208797	77.31496607	28.33122411	77.31471168
NH-02	36+400	36+500	NH-44	DEL-AGR	874+900	875+000	Increasing	L1	5.3	5.6	5.5	50.0	14/03/2022	28.33122411	77.31471168	28.33035297	77.31445678
NH-02	36+500	36+600	NH-44	DEL-AGR	875+000	875+100	Increasing	L1	5.3	6.4	5.8	48.3	14/03/2022	28.33035297	77.31445678	28.32948697	77.31414328
NH-02	36+600	36+700	NH-44	DEL-AGR	875+100	875+200	Increasing	L1	6.5	5.9	6.2	45.7	14/03/2022	28.32948697	77.31414328	28.32863845	77.31379528
NH-02	36+700	36+800	NH-44	DEL-AGR	875+200	875+300	Increasing	L1	10.5	7.5	9.0	31.7	14/03/2022	28.32863845	77.31379528	28.32778131	77.31343923
NH-02	36+800	36+900	NH-44	DEL-AGR	875+300	875+400	Increasing	L1	7.2	7.4	7.3	36.1	14/03/2022	28.32778131	77.31343923	28.32693982	77.31309021
NH-02	36+900	37+000	NH-44	DEL-AGR	875+400	875+500	Increasing	L1	7.3	6.4	6.8	43.3	14/03/2022	28.32693982	77.31309021	28.32610498	77.31269643
NH-02	37+000	37+100	NH-44	DEL-AGR	875+500	875+600	Increasing	L1	6.5	4.1	5.3	51.8	14/03/2022	28.32610498	77.31269643	28.32528112	77.31230074
NH-02	37+100	37+200	NH-44	DEL-AGR	875+600	875+700	Increasing	L1	7.2	5.6	6.4	50.1	14/03/2022	28.32528112	77.31230074	28.32444249	77.31189351
NH-02	37+200	37+300	NH-44	DEL-AGR	875+700	875+800	Increasing	L1	6.8	5.1	5.9	31.4	14/03/2022	28.32444249	77.31189351	28.3236125	77.31149287
NH-02	37+300	37+400	NH-44	DEL-AGR	875+800	875+900	Increasing	L1	4.0	4.5	4.2	37.9	14/03/2022	28.3236125	77.31149287	28.32277787	77.31109788
NH-02	37+400	37+500	NH-44	DEL-AGR	875+900	876+000	Increasing	L1	4.7	3.2	4.0	51.5	14/03/2022	28.32277787	77.31109788	28.32196006	77.31070079
NH-02	37+500	37+600	NH-44	DEL-AGR	876+000	876+100	Increasing	L1	4.3	2.5	3.4	56.1	14/03/2022	28.32196006	77.31070079	28.32111567	77.31031091
NH-02	37+600	37+700	NH-44	DEL-AGR	876+100	876+200	Increasing	L1	2.7	1.6	2.1	45.2	14/03/2022	28.32111567	77.31031091	28.32027864	77.30992945
NH-02	37+700	37+800	NH-44	DEL-AGR	876+200	876+300	Increasing	L1	3.6	1.7	2.6	45.2	14/03/2022	28.32027864	77.30992945	28.3194386	77.30953911
NH-02	37+800	37+900	NH-44	DEL-AGR	876+300	876+400	Increasing	L1	2.6	3.0	2.8	14.0	14/03/2022	28.3194386	77.30953911	28.31859524	77.30916313
NH-02	37+900	38+000	NH-44	DEL-AGR	876+400	876+500	Increasing	L1	2.8	3.0	2.9	33.9	14/03/2022	28.31859524	77.30916313	28.31777434	77.30876975
NH-02	38+000	38+100	NH-44	DEL-AGR	876+500	876+600	Increasing	L1	3.3	2.8	3.1	49.3	14/03/2022	28.31777434	77.30876975	28.31776934	77.30836724
NH-02	38+100	38+200	NH-44	DEL-AGR	876+600	876+700	Increasing	L1	4.0	2.9	3.4	31.6	14/03/2022	28.316934	77.30836724	28.31610746	77.30796478
NH-02	38+200	38+300	NH-44	DEL-AGR	876+700	876+800	Increasing	L1	4.3	3.1	3.7	42.5	14/03/2022	28.31610746	77.30796478	28.3152843	77.30756751
NH-02	38+300	38+400	NH-44	DEL-AGR	876+800	876+900	Increasing	L1	5.0	3.1	4.0	55.1	14/03/2022	28.3152843	77.30756751	28.31444655	77.30716107
NH-02	38+400	38+500	NH-44	DEL-AGR	876+900	877+000	Increasing	L1	7.1	3.5	5.3	59.4	14/03/2022	28.31444655	77.30716107	28.31362379	77.30676772
NH-02	38+500	38+600	NH-44	DEL-AGR	877+000	877+100	Increasing	L1	5.6	4.7	5.1	55.2	14/03/2022	28.31362379	77.30676772	28.31278234	77.30636868
NH-02	38+600	38+700	NH-44	DEL-AGR	877+100	877+200	Increasing	L1	3.0	6.3	4.7	58.5	14/03/2022	28.31278234	77.30636868	28.31196112	77.30596538
NH-02	38+700	38+800	NH-44	DEL-AGR	877+200	877+300	Increasing	L1	5.4	9.5	7.4	63.6	14/03/2022	28.31196112	77.30596538	28.31113359	77.3055423
NH-02	38+800	38+900	NH-44	DEL-AGR	877+300	877+400	Increasing	L1	5.2	9.8	7.5	64.3	14/03/2022	28.31113359	77.3055423	28.31030645	77.30513374
NH-02	38+900	39+000	NH-44	DEL-AGR	877+400	877+500	Increasing	L1	5.4	11.9	8.7	65.5	14/03/2022	28.31030645	77.30513374	28.30947814	77.3047273
NH-02	39+000	39+100	NH-44	DEL-AGR	877+500	877+600	Increasing	L1	6.0	13.7	9.8	63.5	14/03/2022	28.30947814	77.3047273	28.30865354	77.30430894
NH-02	39+100	39+200	NH-44	DEL-AGR	877+600	877+700	Increasing	L1	12.3	17.6	15.0	62.4	14/03/2022	28.30865354	77.30430894	28.30782448	77.30389127
NH-02	39+200	39+300	NH-44	DEL-AGR	877+700	877+800	Increasing	L1	5.6	10.3	8.0	64.9	14/03/20				

NH-02	39+300	39+400	NH-44	DEL-AGR	877+800	877+900	Increasing	L1	3.6	8.3	6.0	63.6	14/03/2022	28.30701866	77.30345043	28.30621389	77.30298192
NH-02	39+400	39+500	NH-44	DEL-AGR	877+900	878+000	Increasing	L1	4.5	4.8	4.6	61.6	14/03/2022	28.30621389	77.30298192	28.30542049	77.3024772
NH-02	39+500	39+600	NH-44	DEL-AGR	878+000	878+100	Increasing	L1	4.7	4.0	4.3	67.1	14/03/2022	28.30542049	77.3024772	28.3046351	77.30196116
NH-02	39+600	39+700	NH-44	DEL-AGR	878+100	878+200	Increasing	L1	6.4	3.8	5.1	66.9	14/03/2022	28.3046351	77.30196116	28.30386691	77.30145858
NH-02	39+700	39+800	NH-44	DEL-AGR	878+200	878+300	Increasing	L1	7.3	5.2	6.3	65.6	14/03/2022	28.30386691	77.30145858	28.30308363	77.30094676
NH-02	39+800	39+900	NH-44	DEL-AGR	878+300	878+400	Increasing	L1	6.0	5.3	5.7	65.1	14/03/2022	28.30308363	77.30094676	28.30229345	77.30042962
NH-02	39+900	40+000	NH-44	DEL-AGR	878+400	878+500	Increasing	L1	5.4	4.9	5.2	66.8	14/03/2022	28.30229345	77.30042962	28.30150492	77.29992909
NH-02	40+000	40+100	NH-44	DEL-AGR	878+500	878+600	Increasing	L1	5.1	4.6	4.9	68.0	14/03/2022	28.30150492	77.29992909	28.30071473	77.29943429
NH-02	40+100	40+200	NH-44	DEL-AGR	878+600	878+700	Increasing	L1	6.5	5.1	5.8	68.5	14/03/2022	28.30071473	77.29943429	28.29993455	77.29894248
NH-02	40+200	40+300	NH-44	DEL-AGR	878+700	878+800	Increasing	L1	6.3	4.8	5.6	69.8	14/03/2022	28.29993455	77.29894248	28.29913393	77.29845387
NH-02	40+300	40+400	NH-44	DEL-AGR	878+800	878+900	Increasing	L1	4.7	4.6	4.7	69.5	14/03/2022	28.29913393	77.29845387	28.29833685	77.29796916
NH-02	40+400	40+500	NH-44	DEL-AGR	878+900	879+000	Increasing	L1	3.5	4.2	3.9	69.1	14/03/2022	28.29833685	77.29796916	28.29754267	77.29748798
NH-02	40+500	40+600	NH-44	DEL-AGR	879+000	879+100	Increasing	L1	3.3	3.7	3.5	68.5	14/03/2022	28.29754267	77.29748798	28.29670991	77.29707419
NH-02	40+600	40+700	NH-44	DEL-AGR	879+100	879+200	Increasing	L1	5.7	5.7	5.7	70.3	14/03/2022	28.29670991	77.29707419	28.29585708	77.29675777
NH-02	40+700	40+800	NH-44	DEL-AGR	879+200	879+300	Increasing	L1	5.7	4.4	5.0	68.6	14/03/2022	28.29585708	77.29675777	28.29500495	77.29645359
NH-02	40+800	40+900	NH-44	DEL-AGR	879+300	879+400	Increasing	L1	6.0	5.6	5.8	68.9	14/03/2022	28.29500495	77.29645359	28.29413196	77.29613972
NH-02	40+900	41+000	NH-44	DEL-AGR	879+400	879+500	Increasing	L1	6.8	6.2	6.5	69.3	14/03/2022	28.29413196	77.29613972	28.29326961	77.29583711
NH-02	41+000	41+100	NH-44	DEL-AGR	879+500	879+600	Increasing	L1	6.7	5.9	6.3	69.8	14/03/2022	28.29326961	77.29583711	28.29240324	77.29552926
NH-02	41+100	41+200	NH-44	DEL-AGR	879+600	879+700	Increasing	L1	6.9	6.3	6.6	53.5	14/03/2022	28.29240324	77.29552926	28.29155148	77.29520886
NH-02	41+200	41+300	NH-44	DEL-AGR	879+700	879+800	Increasing	L1	6.1	5.6	5.9	51.5	14/03/2022	28.29155148	77.29520886	28.29069777	77.29488585
NH-02	41+300	41+400	NH-44	DEL-AGR	879+800	879+900	Increasing	L1	3.5	4.6	4.1	61.6	14/03/2022	28.29069777	77.29488585	28.28984469	77.29457681
NH-02	41+400	41+500	NH-44	DEL-AGR	879+900	880+000	Increasing	L1	3.4	4.9	4.2	65.5	14/03/2022	28.28984469	77.29457681	28.28898711	77.29425886
NH-02	41+500	41+600	NH-44	DEL-AGR	880+000	880+100	Increasing	L1	4.1	4.4	4.2	66.2	14/03/2022	28.28898711	77.29425886	28.28812183	77.29392895
NH-02	41+600	41+700	NH-44	DEL-AGR	880+100	880+200	Increasing	L1	3.3	4.5	3.9	66.1	14/03/2022	28.28812183	77.29392895	28.2872567	77.29360677
NH-02	41+700	41+800	NH-44	DEL-AGR	880+200	880+300	Increasing	L1	3.7	4.1	3.9	67.7	14/03/2022	28.2872567	77.29360677	28.28640358	77.2932812
NH-02	41+800	41+900	NH-44	DEL-AGR	880+300	880+400	Increasing	L1	3.2	3.5	3.3	69.2	14/03/2022	28.28640358	77.2932812	28.28554765	77.29295856
NH-02	41+900	42+000	NH-44	DEL-AGR	880+400	880+500	Increasing	L1	3.3	3.1	3.2	69.5	14/03/2022	28.28554765	77.29295856	28.28468772	77.29263871
NH-02	42+000	42+100	NH-44	DEL-AGR	880+500	880+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.28468772	77.29263871	28.28382944	77.29231305
NH-02	42+100	42+200	NH-44	DEL-AGR	880+600	880+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.28382944	77.29231305	28.2829952	77.29194256
NH-02	42+200	42+300	NH-44	DEL-AGR	880+700	880+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.2829952	77.29194256	28.28216877	77.29150958
NH-02	42+300	42+400	NH-44	DEL-AGR	880+800	880+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.28216877	77.29150958	28.28136215	77.29108126
NH-02	42+400	42+500	NH-44	DEL-AGR	880+900	881+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.28136215	77.29108126	28.28054686	77.29063677
NH-02	42+500	42+600	NH-44	DEL-AGR	881+000	881+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.28054686	77.29063677	28.279739	77.29016689
NH-02	42+600	42+700	NH-44	DEL-AGR	881+100	881+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.279739	77.29016689	28.27893399	77.28968337
NH-02	42+700	42+800	NH-44	DEL-AGR	881+200	881+300	Increasing	L1	3.0	2.6	2.8	68.1	14/03/2022	28.27893399	77.28968337	28.27814154	77.28923118
NH-02	42+800	42+900	NH-44	DEL-AGR	881+300	881+400	Increasing	L1	5.6	7.9	6.8	66.1	14/03/2022	28.27814154	77.28923118	28.27727766	77.28891016
NH-02	42+900	43+000	NH-44	DEL-AGR	881+400	881+500	Increasing	L1	5.0	8.1	6.6	67.5	14/03/2022	28.27727766	77.28891016	28.2763967	77.28872403
NH-02	43+000	43+100	NH-44	DEL-AGR	881+500	881+600	Increasing	L1	7.7	8.7	8.2	66.0	14/03/2022	28.2763967	77.28872403	28.27550047	77.28856044
NH-02	43+100	43+200	NH-44	DEL-AGR	881+600	881+700	Increasing	L1	11.1	12.0	11.5	55.6	14/03/2022	28.27550047	77.28856044	28.27461004	77.28840188
NH-02	43+200	43+300	NH-44	DEL-AGR	881+700	881+800	Increasing	L1	16.6	16.8	16.7	51.8	14/03/2022	28.27461004	77.28840188	28.27371763	77.28822293
NH-02	43+300	43+400	NH-44	DEL-AGR	881+800	881+900	Increasing	L1	5.3	6.6	5.9	50.8	14/03/2022	28.27371763	77.28822293	28.27282752	77.28804558
NH-02	43+400	43+500	NH-44	DEL-AGR	881+900	882+000	Increasing	L1	4.8	6.7	5.7	54.7	14/03/2022	28.27282752	77.28804558	28.27193754	77.28786014
NH-02	43+500	43+600	NH-44	DEL-AGR	882+000	882+100	Increasing	L1	4.0	6.7	5.4	61.4	14/03/2022	28.27193754	77.28786014	28.27104632	77.28766454
NH-02	43+600	43+700	NH-44	DEL-AGR	882+100	882+200	Increasing	L1	3.3	7.1	5.2	64.5	14/03/2022	28.27104632	77.28766454	28.27015681	77.28748892
NH-02	43+700	43+800	NH-44	DEL-AGR	882+200	882+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.27015681	77.28748892	28.26927212	77.28732924
NH-02	43+800	43+900	NH-44	DEL-AGR	882+300	882+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.26927212	77.28732924	28.26837431	77.28722982
NH-02	43+900	44+000	NH-44	DEL-AGR	882+400	882+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.26837431	77.28722982	28.26748126	77.28720077
NH-02	44+000	44+100	NH-44	DEL-AGR	882+500	882+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.26748126	77.28720077	28.26656788	77.28726319
NH-02	44+100	44+200	NH-44	DEL-AGR	882+600	882+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.26656788	77.28726319	28.26566653	77.28734469
NH-02	44+200	44+300	NH-44	DEL-AGR	882+700	882+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.26566653	77.28734469	28.26478281	77.28750711
NH-02	44+300	44+400	NH-44	DEL-AGR	882+800	882+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.26478281	77.28750711	28.26389534	77.28766544
NH-02	44+400	44+500	NH-44	DEL-AGR	882+900	883+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.26389534	77.28766544	28.26299999	77.28780989
NH-02	44+500	44+600	NH-44	DEL-AGR	883+000	883+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.26299999	77.28780989	28.26210363	77.28797114
NH-02	44+600	44+700	NH-44	DEL-AGR	883+100	883+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.26210363	77.28797114	28.26121358	77.28814803
NH-02	44+700	44+800	NH-44	DEL-AGR	883+200	883+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.26121358	77.28814803	28.26032016	77.28834186
NH-02	44+800	44+900	NH-44	DEL-AGR	883+300	883+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.26032016	77.28834186	28.25943988	77.28853465
NH-02	44+900	45+000	NH-44	DEL-AGR	883+400	883+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.25943988	77.28853465	28.25854278	77.28872096
NH-02	45+000	45+100	NH-44	DEL-AGR	883+500	883+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.25854278	77.28872096	28.25766512	77.28890155
NH-02	45+100	45+200	NH-44	DEL-AGR	883+600	883+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.25766512	77.28890155	28.25677913	77.28908524
NH-02	45+200	45+300	NH-44	DEL-AGR	883+700	883+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.25677913	77.28908524	28.25587512	77.28927243
NH-02	45+300	45+400	NH-44	DEL-AGR	883+800	883+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.25587512	77.28927243	28.25499472	77.28945206
NH-02	45+400	45+500	NH-44	DEL-AGR	883+900	884+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.25499472	77.28945206	28.25409521	77.2896174

NH-02	45+500	45+600	NH-44	DEL-AGR	884+000	884+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.25409521	77.2896174	28.25320978	77.28977298
NH-02	45+600	45+700	NH-44	DEL-AGR	884+100	884+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.25320978	77.28977298	28.25231128	77.28992513
NH-02	45+700	45+800	NH-44	DEL-AGR	884+200	884+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.25231128	77.28992513	28.25142718	77.29009604
NH-02	45+800	45+900	NH-44	DEL-AGR	884+300	884+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.25142718	77.29009604	28.25054489	77.29031851
NH-02	45+900	46+000	NH-44	DEL-AGR	884+400	884+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.25054489	77.29031851	28.24971762	77.29074047
NH-02	46+000	46+100	NH-44	DEL-AGR	884+500	884+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.24971762	77.29074047	28.24882442	77.29075681
NH-02	46+100	46+200	NH-44	DEL-AGR	884+600	884+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.24882442	77.29075681	28.24793948	77.29053741
NH-02	46+200	46+300	NH-44	DEL-AGR	884+700	884+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.24793948	77.29053741	28.24704994	77.29042191
NH-02	46+300	46+400	NH-44	DEL-AGR	884+800	884+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.24704994	77.29042191	28.246152	77.29028026
NH-02	46+400	46+500	NH-44	DEL-AGR	884+900	885+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.246152	77.29028026	28.24525678	77.29017469
NH-02	46+500	46+600	NH-44	DEL-AGR	885+000	885+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.24525678	77.29017469	28.2443457	77.29006929
NH-02	46+600	46+700	NH-44	DEL-AGR	885+100	885+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.2443457	77.29006929	28.24345019	77.28996963
NH-02	46+700	46+800	NH-44	DEL-AGR	885+200	885+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.24345019	77.28996963	28.24254303	77.28993366
NH-02	46+800	46+900	NH-44	DEL-AGR	885+300	885+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.24254303	77.28993366	28.24164619	77.2900445
NH-02	46+900	47+000	NH-44	DEL-AGR	885+400	885+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.24164619	77.2900445	28.24075866	77.29018074
NH-02	47+000	47+100	NH-44	DEL-AGR	885+500	885+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.24075866	77.29018074	28.239933	77.29031996
NH-02	47+100	47+200	NH-44	DEL-AGR	885+600	885+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.239933	77.29031996	28.23896622	77.29042645
NH-02	47+200	47+300	NH-44	DEL-AGR	885+700	885+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.23896622	77.29042645	28.23808014	77.29055931
NH-02	47+300	47+385	NH-44	DEL-AGR	885+800	885+885	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.23808014	77.29055931	28.23732751	77.29075365
NH-02	47+385	47+400	NH-44	DEL-AGR	885+885	885+900	Increasing	L1	4.5	1.4	2.9	68.2	14/03/2022	28.23732751	77.29075365	28.23719744	77.29080139
NH-02	47+400	47+500	NH-44	DEL-AGR	885+900	886+000	Increasing	L1	3.5	2.4	3.0	67.8	14/03/2022	28.23719744	77.29080139	28.23635236	77.29115396
NH-02	47+500	47+600	NH-44	DEL-AGR	886+000	886+100	Increasing	L1	4.0	4.2	4.1	68.8	14/03/2022	28.23635236	77.29115396	28.23549666	77.29151971
NH-02	47+600	47+700	NH-44	DEL-AGR	886+100	886+200	Increasing	L1	11.7	19.7	15.7	68.9	14/03/2022	28.23549666	77.29151971	28.23466034	77.2918876
NH-02	47+700	47+800	NH-44	DEL-AGR	886+200	886+300	Increasing	L1	11.5	17.4	14.5	66.4	14/03/2022	28.23466034	77.2918876	28.23383118	77.29227403
NH-02	47+800	47+900	NH-44	DEL-AGR	886+300	886+400	Increasing	L1	8.3	6.5	7.4	63.7	14/03/2022	28.23383118	77.29227403	28.23302629	77.29275597
NH-02	47+900	48+000	NH-44	DEL-AGR	886+400	886+500	Increasing	L1	9.0	13.0	11.0	64.8	14/03/2022	28.23302629	77.29275597	28.23224538	77.29328004
NH-02	48+000	48+100	NH-44	DEL-AGR	886+500	886+600	Increasing	L1	9.0	11.1	10.1	64.7	14/03/2022	28.23224538	77.29328004	28.23147816	77.29379393
NH-02	48+100	48+200	NH-44	DEL-AGR	886+600	886+700	Increasing	L1	9.9	10.1	10.0	63.4	14/03/2022	28.23147816	77.29379393	28.23068887	77.29432491
NH-02	48+200	48+300	NH-44	DEL-AGR	886+700	886+800	Increasing	L1	5.7	6.3	6.0	56.1	14/03/2022	28.23068887	77.29432491	28.22991702	77.29484061
NH-02	48+300	48+400	NH-44	DEL-AGR	886+800	886+900	Increasing	L1	9.7	10.7	10.2	51.1	14/03/2022	28.22991702	77.29484061	28.22913408	77.29536461
NH-02	48+400	48+500	NH-44	DEL-AGR	886+900	887+000	Increasing	L1	3.0	7.7	5.4	60.2	14/03/2022	28.22913408	77.29536461	28.2283686	77.29587623
NH-02	48+500	48+600	NH-44	DEL-AGR	887+000	887+100	Increasing	L1	2.9	7.8	5.3	66.4	14/03/2022	28.2283686	77.29587623	28.22757828	77.29639783
NH-02	48+600	48+700	NH-44	DEL-AGR	887+100	887+200	Increasing	L1	4.0	9.4	6.7	66.5	14/03/2022	28.22757828	77.29639783	28.22681313	77.29692988
NH-02	48+700	48+800	NH-44	DEL-AGR	887+200	887+300	Increasing	L1	3.3	4.5	3.9	64.9	14/03/2022	28.22681313	77.29692988	28.22604145	77.29744388
NH-02	48+800	48+900	NH-44	DEL-AGR	887+300	887+400	Increasing	L1	3.4	3.2	3.3	66.0	14/03/2022	28.22604145	77.29744388	28.22524936	77.29794679
NH-02	48+900	49+000	NH-44	DEL-AGR	887+400	887+500	Increasing	L1	3.5	2.5	3.0	62.4	14/03/2022	28.22524936	77.29794679	28.22443009	77.29837972
NH-02	49+000	49+100	NH-44	DEL-AGR	887+500	887+600	Increasing	L1	4.5	3.0	3.7	53.1	14/03/2022	28.22443009	77.29837972	28.22358704	77.29875994
NH-02	49+100	49+200	NH-44	DEL-AGR	887+600	887+700	Increasing	L1	4.1	3.0	3.6	46.8	14/03/2022	28.22358704	77.29875994	28.2227491	77.29912871
NH-02	49+200	49+265	NH-44	DEL-AGR	887+700	887+765	Increasing	L1	4.3	2.9	3.6	57.8	14/03/2022	28.2227491	77.29912871	28.22219755	77.29937707
NH-02	49+265	49+300	NH-44	DEL-AGR	887+765	887+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.22219755	77.29937707	28.22190359	77.29950892
NH-02	49+300	49+400	NH-44	DEL-AGR	887+800	887+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.22190359	77.29950892	28.2210702	77.29989515
NH-02	49+400	49+500	NH-44	DEL-AGR	887+900	888+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.2210702	77.29989515	28.22025205	77.30030014
NH-02	49+500	49+600	NH-44	DEL-AGR	888+000	888+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.22025205	77.30030014	28.21942494	77.30071871
NH-02	49+600	49+700	NH-44	DEL-AGR	888+100	888+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.21942494	77.30071871	28.21858983	77.3011403
NH-02	49+700	49+800	NH-44	DEL-AGR	888+200	888+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.21858983	77.3011403	28.21778071	77.30154707
NH-02	49+800	49+900	NH-44	DEL-AGR	888+300	888+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.21778071	77.30154707	28.21693244	77.30195064
NH-02	49+900	50+000	NH-44	DEL-AGR	888+400	888+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.21693244	77.30195064	28.21608229	77.30287874
NH-02	50+000	50+100	NH-44	DEL-AGR	888+500	888+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.21608229	77.30287874	28.21522533	77.30261326
NH-02	50+100	50+200	NH-44	DEL-AGR	888+600	888+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.21522533	77.30261326	28.21436208	77.30293258
NH-02	50+200	50+300	NH-44	DEL-AGR	888+700	888+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.21436208	77.30293258	28.21349744	77.30317716
NH-02	50+300	50+400	NH-44	DEL-AGR	888+800	888+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.21349744	77.30317716	28.21259707	77.30331729
NH-02	50+400	50+500	NH-44	DEL-AGR	888+900	889+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.21259707	77.30331729	28.21169369	77.3034209
NH-02	50+500	50+600	NH-44	DEL-AGR	889+000	889+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.21169369	77.3034209	28.21080167	77.30352098
NH-02	50+600	50+700	NH-44	DEL-AGR	889+100	889+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.21080167	77.30352098	28.20990551	77.30361198
NH-02	50+700	50+800	NH-44	DEL-AGR	889+200	889+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.20990551	77.30361198	28.20899971	77.30370414
NH-02	50+800	50+900	NH-44	DEL-AGR	889+300	889+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.20899971	77.30370414	28.2081159	77.30393691
NH-02	50+900	51+000	NH-44	DEL-AGR	889+400	889+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.2081159	77.30393691	28.2073649	77.30447098
NH-02	51+000	51+100	NH-44	DEL-AGR	889+500	889+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.2073649	77.30447098	28.20666944	77.30513823
NH-02	51+100	51+200	NH-44	DEL-AGR	889+600	889+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.20666944	77.30513823	28.20598418	77.30580219
NH-02	51+200	51+300	NH-44	DEL-AGR	889+700	889+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.20598418	77.30580219	28.20525897	77.306413
NH-02	51+300	51+400	NH-44	DEL-AGR	889+800	889+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.20525897	77.306413	28.20448708	77.3069354
NH-02	51+400	51+500	NH-44	DEL-AGR	889+900	890+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.20448708	77.3069354	28.20367778	77.3073724

NH-02	51+500	51+600	NH-44	DEL-AGR	890+000	890+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.20367778	77.3073724	28.20283676	77.3077559
NH-02	51+600	51+700	NH-44	DEL-AGR	890+100	890+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.20283676	77.3077559	28.20200232	77.30812798
NH-02	51+700	51+800	NH-44	DEL-AGR	890+200	890+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.20200232	77.30812798	28.20115514	77.3084923
NH-02	51+800	51+900	NH-44	DEL-AGR	890+300	890+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.20115514	77.3084923	28.20030541	77.30884708
NH-02	51+900	52+000	NH-44	DEL-AGR	890+400	890+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.20030541	77.30884708	28.19945002	77.30919116
NH-02	52+000	52+100	NH-44	DEL-AGR	890+500	890+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.19945002	77.30919116	28.19859645	77.30953432
NH-02	52+100	52+200	NH-44	DEL-AGR	890+600	890+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.19859645	77.30953432	28.19774638	77.30987269
NH-02	52+200	52+300	NH-44	DEL-AGR	890+700	890+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.19774638	77.30987269	28.19689339	77.31019115
NH-02	52+300	52+400	NH-44	DEL-AGR	890+800	890+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.19689339	77.31019115	28.19602011	77.31050185
NH-02	52+400	52+500	NH-44	DEL-AGR	890+900	891+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.19602011	77.31050185	28.19517574	77.31080094
NH-02	52+500	52+600	NH-44	DEL-AGR	891+000	891+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.19517574	77.31080094	28.19431205	77.31110974
NH-02	52+600	52+700	NH-44	DEL-AGR	891+100	891+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.19431205	77.31110974	28.19344045	77.31141945
NH-02	52+700	52+800	NH-44	DEL-AGR	891+200	891+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.19344045	77.31141945	28.19257285	77.31172592
NH-02	52+800	52+900	NH-44	DEL-AGR	891+300	891+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.19257285	77.31172592	28.19171343	77.31203175
NH-02	52+900	53+000	NH-44	DEL-AGR	891+400	891+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.19171343	77.31203175	28.19085739	77.31233609
NH-02	53+000	53+100	NH-44	DEL-AGR	891+500	891+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.19085739	77.31233609	28.19000598	77.31264882
NH-02	53+100	53+200	NH-44	DEL-AGR	891+600	891+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.19000598	77.31264882	28.1891476	77.31302306
NH-02	53+200	53+300	NH-44	DEL-AGR	891+700	891+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.1891476	77.31302306	28.18831672	77.31341026
NH-02	53+300	53+400	NH-44	DEL-AGR	891+800	891+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.18831672	77.31341026	28.1874866	77.31379818
NH-02	53+400	53+500	NH-44	DEL-AGR	891+900	892+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.1874866	77.31379818	28.1864027	77.31419627
NH-02	53+500	53+600	NH-44	DEL-AGR	892+000	892+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.1864027	77.31419627	28.18579313	77.31453926
NH-02	53+600	53+700	NH-44	DEL-AGR	892+100	892+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.18579313	77.31453926	28.1849359	77.31483094
NH-02	53+700	53+800	NH-44	DEL-AGR	892+200	892+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.1849359	77.31483094	28.1840608	77.3151293
NH-02	53+800	53+900	NH-44	DEL-AGR	892+300	892+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.1840608	77.3151293	28.18321715	77.31546835
NH-02	53+900	54+000	NH-44	DEL-AGR	892+400	892+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.18321715	77.31546835	28.18237059	77.31583946
NH-02	54+000	54+025	NH-44	DEL-AGR	892+500	892+525	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.18237059	77.31583946	28.1821666	77.3159288
NH-02	54+025	54+100	NH-44	DEL-AGR	892+525	892+600	Increasing	L1	4.7	2.8	3.8	72.5	14/03/2022	28.1821666	77.3159288	28.18152279	77.31620779
NH-02	54+100	54+200	NH-44	DEL-AGR	892+600	892+700	Increasing	L1	6.2	5.8	6.0	71.3	14/03/2022	28.18152279	77.31620779	28.18068387	77.3165524
NH-02	54+200	54+300	NH-44	DEL-AGR	892+700	892+800	Increasing	L1	5.1	5.6	5.4	68.5	14/03/2022	28.18068387	77.3165524	28.17982541	77.31689251
NH-02	54+300	54+400	NH-44	DEL-AGR	892+800	892+900	Increasing	L1	6.1	7.3	6.7	68.7	14/03/2022	28.17982541	77.31689251	28.17896645	77.31717763
NH-02	54+400	54+500	NH-44	DEL-AGR	892+900	893+000	Increasing	L1	5.2	6.9	6.0	70.4	14/03/2022	28.17896645	77.31717763	28.17809324	77.31742036
NH-02	54+500	54+600	NH-44	DEL-AGR	893+000	893+100	Increasing	L1	5.4	6.5	6.0	71.0	14/03/2022	28.17809324	77.31742036	28.17721112	77.31764911
NH-02	54+600	54+700	NH-44	DEL-AGR	893+100	893+200	Increasing	L1	5.1	5.3	5.2	75.4	14/03/2022	28.17721112	77.31764911	28.17632667	77.31787914
NH-02	54+700	54+745	NH-44	DEL-AGR	893+200	893+245	Increasing	L1	4.3	5.3	4.8	76.4	14/03/2022	28.17632667	77.31787914	28.17593483	77.31797993
NH-02	54+745	54+800	NH-44	DEL-AGR	893+245	893+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.17593483	77.31797993	28.17544562	77.31811182
NH-02	54+800	54+900	NH-44	DEL-AGR	893+300	893+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.17544562	77.31811182	28.17456656	77.31835208
NH-02	54+900	55+000	NH-44	DEL-AGR	893+400	893+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.17456656	77.31835208	28.17367813	77.31858092
NH-02	55+000	55+100	NH-44	DEL-AGR	893+500	893+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.17367813	77.31858092	28.1728026	77.31880635
NH-02	55+100	55+200	NH-44	DEL-AGR	893+600	893+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.1728026	77.31880635	28.1719171	77.31903951
NH-02	55+200	55+300	NH-44	DEL-AGR	893+700	893+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.1719171	77.31903951	28.1710464	77.31928337
NH-02	55+300	55+400	NH-44	DEL-AGR	893+800	893+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.1710464	77.31928337	28.17016184	77.31953455
NH-02	55+400	55+500	NH-44	DEL-AGR	893+900	894+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.17016184	77.31953455	28.16929684	77.31978282
NH-02	55+500	55+600	NH-44	DEL-AGR	894+000	894+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.16929684	77.31978282	28.16840955	77.32003509
NH-02	55+600	55+700	NH-44	DEL-AGR	894+100	894+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.16840955	77.32003509	28.16754554	77.32028485
NH-02	55+700	55+800	NH-44	DEL-AGR	894+200	894+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.16754554	77.32028485	28.16666426	77.32053837
NH-02	55+800	55+900	NH-44	DEL-AGR	894+300	894+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.16666426	77.32053837	28.1657828	77.32078991
NH-02	55+900	56+000	NH-44	DEL-AGR	894+400	894+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.1657828	77.32078991	28.1649105	77.32103443
NH-02	56+000	56+100	NH-44	DEL-AGR	894+500	894+600	Increasing	L1	3.2	2.7	2.9	61.1	14/03/2022	28.1649105	77.32103443	28.16403287	77.32127675
NH-02	56+100	56+200	NH-44	DEL-AGR	894+600	894+700	Increasing	L1	3.9	5.9	4.9	62.6	14/03/2022	28.16403287	77.32127675	28.16314617	77.32149616
NH-02	56+200	56+300	NH-44	DEL-AGR	894+700	894+800	Increasing	L1	12.3	15.8	14.0	56.0	14/03/2022	28.16314617	77.32149616	28.16226362	77.32172507
NH-02	56+300	56+400	NH-44	DEL-AGR	894+800	894+900	Increasing	L1	16.7	19.6	18.2	50.2	14/03/2022	28.16226362	77.32172507	28.16139293	77.32195131
NH-02	56+400	56+500	NH-44	DEL-AGR	894+900	895+000	Increasing	L1	13.3	15.5	14.4	53.6	14/03/2022	28.16139293	77.32195131	28.16051585	77.32217802
NH-02	56+500	56+600	NH-44	DEL-AGR	895+000	895+100	Increasing	L1	14.6	16.7	15.6	58.8	14/03/2022	28.16051585	77.32217802	28.15962439	77.32240511
NH-02	56+600	56+700	NH-44	DEL-AGR	895+100	895+200	Increasing	L1	13.6	18.8	16.2	64.1	14/03/2022	28.15962439	77.32240511	28.15876685	77.32270084
NH-02	56+700	56+800	NH-44	DEL-AGR	895+200	895+300	Increasing	L1	5.5	10.9	8.2	55.0	14/03/2022	28.15876685	77.32270084	28.1579885	77.32322266
NH-02	56+800	56+900	NH-44	DEL-AGR	895+300	895+400	Increasing	L1	10.1	15.8	12.9	60.9	14/03/2022	28.1579885	77.32322266	28.15735138	77.3239369
NH-02	56+900	57+000	NH-44	DEL-AGR	895+400	895+500	Increasing	L1	8.6	12.9	10.7	65.0	14/03/2022	28.15735138	77.3239369	28.15686085	77.32478168
NH-02	57+000	57+100	NH-44	DEL-AGR	895+500	895+600	Increasing	L1	6.6	11.2	8.9	65.7	14/03/2022	28.15686085	77.32478168	28.15640182	77.32566164
NH-02	57+100	57+200	NH-44	DEL-AGR	895+600	895+700	Increasing	L1	5.3	8.3	6.8	53.8	14/03/2022	28.15640182	77.32566164	28.15593701	77.32654734
NH-02	57+200	57+300	NH-44	DEL-AGR	895+700	895+800	Increasing	L1	4.3	9.4	6.9	29.2	14/03/2022	28.15593701	77.32654734	28.15548571	77.32747299
NH-02	60+800	60+900	NH-44	DEL-AGR	899+300	899+400	Increasing	L1	2.5	4.0	3.2	44.0	14/03/2022	28.12966951	77.33012439	28.12876697	77.33016987
NH-02	60+900	61+000	NH-44	DEL-AGR	899+400	899+500	Increasing	L1	4.5	5.5	5.0	52.2	14/03/2022	28.12876697	77.33016987	28.12785445	77.33025213

NH-02	61+000	61+100	NH-44	DEL-AGR	899+500	899+600	Increasing	L1	6.5	6.1	6.3	56.5	14/03/2022	28.12785445	77.33025213	28.12696434	77.33033211
NH-02	61+100	61+200	NH-44	DEL-AGR	899+600	899+700	Increasing	L1	6.5	6.9	6.7	60.9	14/03/2022	28.12696434	77.33033211	28.12606621	77.33039975
NH-02	61+200	61+275	NH-44	DEL-AGR	899+700	899+775	Increasing	L1	5.2	6.2	5.7	63.1	14/03/2022	28.12606621	77.33039975	28.12538862	77.33045179
NH-02	61+275	61+300	NH-44	DEL-AGR	899+775	899+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.12538862	77.33045179	28.12516182	77.33046979
NH-02	61+300	61+400	NH-44	DEL-AGR	899+800	899+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.12516182	77.33046979	28.12426019	77.33057354
NH-02	61+400	61+500	NH-44	DEL-AGR	899+900	900+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.12426019	77.33057354	28.12336528	77.33074799
NH-02	61+500	61+600	NH-44	DEL-AGR	900+000	900+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.12336528	77.33074799	28.12248657	77.33092942
NH-02	61+600	61+700	NH-44	DEL-AGR	900+100	900+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.12248657	77.33092942	28.12159494	77.33111163
NH-02	61+700	61+800	NH-44	DEL-AGR	900+200	900+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.12159494	77.33111163	28.12070314	77.33129098
NH-02	61+800	61+900	NH-44	DEL-AGR	900+300	900+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.12070314	77.33129098	28.11982412	77.33146751
NH-02	61+900	62+000	NH-44	DEL-AGR	900+400	900+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.11982412	77.33146751	28.11893176	77.33162143
NH-02	62+000	62+100	NH-44	DEL-AGR	900+500	900+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.11893176	77.33162143	28.11802046	77.33174918
NH-02	62+100	62+200	NH-44	DEL-AGR	900+600	900+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.11802046	77.33174918	28.11712272	77.33182511
NH-02	62+200	62+300	NH-44	DEL-AGR	900+700	900+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.11712272	77.33182511	28.11621491	77.33184997
NH-02	62+300	62+400	NH-44	DEL-AGR	900+800	900+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.11621491	77.33184997	28.11531617	77.33186603
NH-02	62+400	62+500	NH-44	DEL-AGR	900+900	901+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.11531617	77.33186603	28.11442114	77.33191452
NH-02	62+500	62+600	NH-44	DEL-AGR	901+000	901+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.11442114	77.33191452	28.11350979	77.33203104
NH-02	62+600	62+700	NH-44	DEL-AGR	901+100	901+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.11350979	77.33203104	28.11262871	77.33216204
NH-02	62+700	62+725	NH-44	DEL-AGR	901+200	901+225	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.11262871	77.33216204	28.11239568	77.33219524
NH-02	62+725	62+800	NH-44	DEL-AGR	901+225	901+300	Increasing	L1	4.6	4.6	4.6	61.1	14/03/2022	28.11239568	77.33219524	28.11172528	77.33227571
NH-02	62+800	62+900	NH-44	DEL-AGR	901+300	901+400	Increasing	L1	5.0	5.0	5.0	64.3	14/03/2022	28.11172528	77.33227571	28.11082922	77.33240119
NH-02	62+900	63+000	NH-44	DEL-AGR	901+400	901+500	Increasing	L1	6.4	5.5	6.0	65.6	14/03/2022	28.11082922	77.33240119	28.10993205	77.33252625
NH-02	63+000	63+100	NH-44	DEL-AGR	901+500	901+600	Increasing	L1	6.4	5.3	5.8	67.5	14/03/2022	28.10993205	77.33252625	28.10904216	77.33264924
NH-02	63+100	63+200	NH-44	DEL-AGR	901+600	901+700	Increasing	L1	6.2	5.3	5.8	71.3	14/03/2022	28.10904216	77.33264924	28.10813748	77.3327749
NH-02	63+200	63+300	NH-44	DEL-AGR	901+700	901+800	Increasing	L1	7.1	5.6	6.4	72.4	14/03/2022	28.10813748	77.3327749	28.10723701	77.33289841
NH-02	63+300	63+400	NH-44	DEL-AGR	901+800	901+900	Increasing	L1	5.3	5.4	5.4	74.3	14/03/2022	28.10723701	77.33289841	28.10635131	77.33302962
NH-02	63+400	63+500	NH-44	DEL-AGR	901+900	902+000	Increasing	L1	3.2	4.2	3.7	74.3	14/03/2022	28.10635131	77.33302962	28.10545701	77.33322756
NH-02	63+500	63+550	NH-44	DEL-AGR	902+000	902+050	Increasing	L1	5.9	5.3	5.6	72.6	14/03/2022	28.10545701	77.33322756	28.10501765	77.33335303
NH-02	63+550	63+600	NH-44	DEL-AGR	902+050	902+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.10501765	77.33335303	28.10457918	77.33346554
NH-02	63+600	63+700	NH-44	DEL-AGR	902+100	902+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.10457918	77.33346554	28.1037074	77.33368865
NH-02	63+700	63+800	NH-44	DEL-AGR	902+200	902+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.1037074	77.33368865	28.10281658	77.33389134
NH-02	63+800	63+900	NH-44	DEL-AGR	902+300	902+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.10281658	77.33389134	28.10192647	77.334071
NH-02	63+900	64+000	NH-44	DEL-AGR	902+400	902+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.10192647	77.334071	28.10104672	77.33425199
NH-02	64+000	64+100	NH-44	DEL-AGR	902+500	902+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.10104672	77.33425199	28.10015621	77.33443156
NH-02	64+100	64+200	NH-44	DEL-AGR	902+600	902+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.10015621	77.33443156	28.0992535	77.33461808
NH-02	64+200	64+300	NH-44	DEL-AGR	902+700	902+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.0992535	77.33461808	28.09836873	77.33480878
NH-02	64+300	64+400	NH-44	DEL-AGR	902+800	902+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.09836873	77.33480878	28.09748195	77.33509295
NH-02	64+400	64+500	NH-44	DEL-AGR	902+900	903+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.09748195	77.33509295	28.09663507	77.33538257
NH-02	64+500	64+600	NH-44	DEL-AGR	903+000	903+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.09663507	77.33538257	28.09577196	77.33569734
NH-02	64+600	64+700	NH-44	DEL-AGR	903+100	903+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.09577196	77.33569734	28.09491422	77.33601328
NH-02	64+700	64+800	NH-44	DEL-AGR	903+200	903+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.09491422	77.33601328	28.09405994	77.33632568
NH-02	64+800	64+900	NH-44	DEL-AGR	903+300	903+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.09405994	77.33632568	28.09320158	77.33662561
NH-02	64+900	64+970	NH-44	DEL-AGR	903+400	903+470	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.09320158	77.33662561	28.09259749	77.33683844
NH-02	64+970	65+000	NH-44	DEL-AGR	903+470	903+500	Increasing	L1	6.3	7.0	6.6	72.2	14/03/2022	28.09259749	77.33683844	28.09233848	77.33692763
NH-02	65+000	65+100	NH-44	DEL-AGR	903+500	903+600	Increasing	L1	3.8	5.2	4.5	70.3	14/03/2022	28.09233848	77.33692763	28.09146455	77.33723876
NH-02	65+100	65+200	NH-44	DEL-AGR	903+600	903+700	Increasing	L1	3.9	4.7	4.3	69.5	14/03/2022	28.09146455	77.33723876	28.09060534	77.33755696
NH-02	65+200	65+300	NH-44	DEL-AGR	903+700	903+800	Increasing	L1	11.3	10.8	11.1	65.7	14/03/2022	28.09060534	77.33755696	28.08976357	77.33787834
NH-02	65+300	65+400	NH-44	DEL-AGR	903+800	903+900	Increasing	L1	23.5	24.3	23.9	68.2	14/03/2022	28.08976357	77.33787834	28.08890756	77.33821231
NH-02	65+400	65+500	NH-44	DEL-AGR	903+900	904+000	Increasing	L1	18.3	20.8	19.5	67.3	14/03/2022	28.08890756	77.33821231	28.0880463	77.33854559
NH-02	65+500	65+600	NH-44	DEL-AGR	904+000	904+100	Increasing	L1	13.1	15.1	14.1	61.5	14/03/2022	28.0880463	77.33854559	28.08718815	77.33888188
NH-02	65+600	65+700	NH-44	DEL-AGR	904+100	904+200	Increasing	L1	11.7	19.1	15.4	66.4	14/03/2022	28.08718815	77.33888188	28.08634617	77.33923863
NH-02	65+700	65+800	NH-44	DEL-AGR	904+200	904+300	Increasing	L1	16.5	22.6	19.6	72.3	14/03/2022	28.08634617	77.33923863	28.08551796	77.33965126
NH-02	65+800	65+900	NH-44	DEL-AGR	904+300	904+400	Increasing	L1	13.8	15.4	14.6	72.5	14/03/2022	28.08551796	77.33965126	28.08470713	77.34006678
NH-02	65+900	66+000	NH-44	DEL-AGR	904+400	904+500	Increasing	L1	10.6	11.6	11.1	69.3	14/03/2022	28.08470713	77.34006678	28.0838781	77.34050473
NH-02	66+000	66+100	NH-44	DEL-AGR	904+500	904+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.0838781	77.34050473	28.08306665	77.34092807
NH-02	66+100	66+200	NH-44	DEL-AGR	904+600	904+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.08306665	77.34092807	28.08223858	77.34135463
NH-02	66+200	66+300	NH-44	DEL-AGR	904+700	904+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.08223858	77.34135463	28.08142009	77.34177528
NH-02	66+300	66+400	NH-44	DEL-AGR	904+800	904+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.08142009	77.34177528	28.08057287	77.34217372
NH-02	66+400	66+500	NH-44	DEL-AGR	904+900	905+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.08057287	77.34217372	28.07972186	77.34248423
NH-02	66+500	66+600	NH-44	DEL-AGR	905+000	905+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.07972186	77.34248423	28.07885335	77.34278415
NH-02	66+600	66+700	NH-44	DEL-AGR	905+100	905+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.07885335	77.34278415	28.07799834	77.34307168
NH-02	66+700	66+800	NH-44	DEL-AGR	905+200	905+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.07799834	77.34307168	28.07710812	77.34332365

NH-02	66+800	66+900	NH-44	DEL-AGR	905+300	905+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.07710812	77.34332365	28.0762175	77.34348116
NH-02	66+900	67+000	NH-44	DEL-AGR	905+400	905+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.0762175	77.34348116	28.07532823	77.34362162
NH-02	67+000	67+100	NH-44	DEL-AGR	905+500	905+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.07532823	77.34362162	28.074443916	77.34376622
NH-02	67+100	67+200	NH-44	DEL-AGR	905+600	905+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.074443916	77.34376622	28.0735408	77.34391763
NH-02	67+200	67+300	NH-44	DEL-AGR	905+700	905+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.0735408	77.34391763	28.07264542	77.34407057
NH-02	67+300	67+400	NH-44	DEL-AGR	905+800	905+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.07264542	77.34407057	28.07174487	77.34422399
NH-02	67+400	67+500	NH-44	DEL-AGR	905+900	906+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.07174487	77.34422399	28.07086123	77.34437708
NH-02	67+500	67+600	NH-44	DEL-AGR	906+000	906+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.07086123	77.34437708	28.06998602	77.34461565
NH-02	67+600	67+700	NH-44	DEL-AGR	906+100	906+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.06998602	77.34461565	28.06914995	77.3449995
NH-02	67+700	67+800	NH-44	DEL-AGR	906+200	906+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.06914995	77.3449995	28.06831709	77.34538934
NH-02	67+800	67+900	NH-44	DEL-AGR	906+300	906+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.06831709	77.34538934	28.06750133	77.34582714
NH-02	67+900	68+000	NH-44	DEL-AGR	906+400	906+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.06750133	77.34582714	28.06673773	77.34637309
NH-02	68+000	68+100	NH-44	DEL-AGR	906+500	906+600	Increasing	L1	7.1	5.6	6.4	64.2	14/03/2022	28.06673773	77.34637309	28.06598535	77.34696289
NH-02	68+100	68+200	NH-44	DEL-AGR	906+600	906+700	Increasing	L1	8.3	4.3	6.3	64.9	14/03/2022	28.06598535	77.34696289	28.06524549	77.347526
NH-02	68+200	68+300	NH-44	DEL-AGR	906+700	906+800	Increasing	L1	6.6	7.4	7.0	52.6	14/03/2022	28.06524549	77.347526	28.0644167	77.34794463
NH-02	68+300	68+400	NH-44	DEL-AGR	906+800	906+900	Increasing	L1	7.9	15.2	11.6	53.7	14/03/2022	28.0644167	77.34794463	28.06352792	77.34810024
NH-02	68+400	68+500	NH-44	DEL-AGR	906+900	907+000	Increasing	L1	12.6	13.7	13.2	57.1	14/03/2022	28.06352792	77.34810024	28.06262995	77.34830566
NH-02	68+500	68+600	NH-44	DEL-AGR	907+000	907+100	Increasing	L1	14.7	17.2	15.9	60.0	14/03/2022	28.06262995	77.34803566	28.06175373	77.34779431
NH-02	68+600	68+700	NH-44	DEL-AGR	907+100	907+200	Increasing	L1	12.2	12.1	12.2	62.2	14/03/2022	28.06175373	77.34779431	28.06087119	77.34758429
NH-02	68+700	68+800	NH-44	DEL-AGR	907+200	907+300	Increasing	L1	11.6	10.8	11.2	53.6	14/03/2022	28.06087119	77.34758429	28.05997834	77.3474552
NH-02	68+800	68+900	NH-44	DEL-AGR	907+300	907+400	Increasing	L1	11.1	13.7	12.4	64.3	14/03/2022	28.05997834	77.3474552	28.05909162	77.34728133
NH-02	68+900	69+000	NH-44	DEL-AGR	907+400	907+500	Increasing	L1	12.6	14.1	13.4	71.6	14/03/2022	28.05909162	77.34728133	28.05824213	77.34690221
NH-02	69+000	69+100	NH-44	DEL-AGR	907+500	907+600	Increasing	L1	10.6	12.0	11.3	69.6	14/03/2022	28.05824213	77.34690221	28.0574113	77.34649971
NH-02	69+100	69+200	NH-44	DEL-AGR	907+600	907+700	Increasing	L1	5.8	7.0	6.4	66.8	14/03/2022	28.0574113	77.34649971	28.05655989	77.34616282
NH-02	69+200	69+300	NH-44	DEL-AGR	907+700	907+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.05655989	77.34616282	28.05568768	77.34587874
NH-02	69+300	69+400	NH-44	DEL-AGR	907+800	907+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.05568768	77.34587874	28.05482009	77.34559907
NH-02	69+400	69+500	NH-44	DEL-AGR	907+900	908+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.05482009	77.34559907	28.05395	77.34531771
NH-02	69+500	69+600	NH-44	DEL-AGR	908+000	908+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.05395	77.34531771	28.05308988	77.34503092
NH-02	69+600	69+700	NH-44	DEL-AGR	908+100	908+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.05308988	77.34503092	28.05222974	77.34468073
NH-02	69+700	69+800	NH-44	DEL-AGR	908+200	908+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.05222974	77.34468073	28.05139557	77.34429377
NH-02	69+800	69+900	NH-44	DEL-AGR	908+300	908+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.05139557	77.34429377	28.05056096	77.34393052
NH-02	69+900	70+000	NH-44	DEL-AGR	908+400	908+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.05056096	77.34393052	28.04971724	77.34354374
NH-02	70+000	70+100	NH-44	DEL-AGR	908+500	908+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.04971724	77.34354374	28.04887522	77.34321195
NH-02	70+100	70+200	NH-44	DEL-AGR	908+600	908+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.04887522	77.34321195	28.0480237	77.34287565
NH-02	70+200	70+300	NH-44	DEL-AGR	908+700	908+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.0480237	77.34287565	28.04715683	77.34256064
NH-02	70+300	70+400	NH-44	DEL-AGR	908+800	908+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.04715683	77.34256064	28.04627685	77.34229061
NH-02	70+400	70+500	NH-44	DEL-AGR	908+900	909+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.04627685	77.34229061	28.04540569	77.34203445
NH-02	70+500	70+600	NH-44	DEL-AGR	909+000	909+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.04540569	77.34203445	28.04453704	77.34177737
NH-02	70+600	70+700	NH-44	DEL-AGR	909+100	909+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.04453704	77.34177737	28.04366195	77.34152726
NH-02	70+700	70+800	NH-44	DEL-AGR	909+200	909+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.04366195	77.34152726	28.04277271	77.34131088
NH-02	70+800	70+900	NH-44	DEL-AGR	909+300	909+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.04277271	77.34131088	28.0418799	77.34115761
NH-02	70+900	71+000	NH-44	DEL-AGR	909+400	909+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.0418799	77.34115761	28.04098865	77.34102702
NH-02	71+000	71+100	NH-44	DEL-AGR	909+500	909+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.04098865	77.34102702	28.04009683	77.34089195
NH-02	71+100	71+200	NH-44	DEL-AGR	909+600	909+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.04009683	77.34089195	28.03920411	77.34074832
NH-02	71+200	71+300	NH-44	DEL-AGR	909+700	909+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.03920411	77.34074832	28.03829727	77.34060348
NH-02	71+300	71+385	NH-44	DEL-AGR	909+800	909+885	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.03829727	77.34060348	28.03754811	77.34048046
NH-02	71+385	71+400	NH-44	DEL-AGR	909+885	909+900	Increasing	L1	6.1	7.3	6.7	70.0	14/03/2022	28.03754811	77.34048046	28.03740949	77.34045524
NH-02	71+400	71+500	NH-44	DEL-AGR	909+900	910+000	Increasing	L1	7.6	4.7	6.2	69.8	14/03/2022	28.03740949	77.34045524	28.03651062	77.3402954
NH-02	71+500	71+600	NH-44	DEL-AGR	910+000	910+100	Increasing	L1	7.8	7.7	7.7	68.1	14/03/2022	28.03651062	77.3402954	28.03561724	77.34014351
NH-02	71+600	71+700	NH-44	DEL-AGR	910+100	910+200	Increasing	L1	8.4	6.3	7.3	67.5	14/03/2022	28.03561724	77.34014351	28.03473579	77.33995497
NH-02	71+700	71+800	NH-44	DEL-AGR	910+200	910+300	Increasing	L1	7.0	6.4	6.7	69.5	14/03/2022	28.03473579	77.33995497	28.03386142	77.33968941
NH-02	71+800	71+900	NH-44	DEL-AGR	910+300	910+400	Increasing	L1	6.5	6.9	6.7	70.9	14/03/2022	28.03386142	77.33968941	28.03300715	77.33934761
NH-02	71+900	72+000	NH-44	DEL-AGR	910+400	910+500	Increasing	L1	6.5	6.9	6.7	73.9	14/03/2022	28.03300715	77.33934761	28.03216603	77.33896191
NH-02	72+000	72+100	NH-44	DEL-AGR	910+500	910+600	Increasing	L1	8.5	7.2	7.8	72.9	14/03/2022	28.03216603	77.33896191	28.0313441	77.3385623
NH-02	72+100	72+200	NH-44	DEL-AGR	910+600	910+700	Increasing	L1	6.5	6.1	6.3	74.0	14/03/2022	28.0313441	77.3385623	28.03050347	77.33817482
NH-02	72+200	72+300	NH-44	DEL-AGR	910+700	910+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.03050347	77.33817482	28.02966006	77.33779545
NH-02	72+300	72+400	NH-44	DEL-AGR	910+800	910+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.02966006	77.33779545	28.02878369	77.33758255
NH-02	72+400	72+500	NH-44	DEL-AGR	910+900	911+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.02878369	77.33758255	28.02788973	77.33748043
NH-02	72+500	72+600	NH-44	DEL-AGR	911+000	911+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.02788973	77.33748043	28.02697971	77.33738063
NH-02	72+600	72+700	NH-44	DEL-AGR	911+100	911+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.02697971	77.33738063	28.02608509	77.33727858
NH-02	72+700	72+800	NH-44	DEL-AGR	911+200	911+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.02608509	77.33727858	28.02518799	77.3371792
NH-02	72+800	72+900	NH-44	DEL-AGR	911+300	911+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.02518799	77.3371792	28.02429792	77.33708008

NH-02	72+900	73+000	NH-44	DEL-AGR	911+400	911+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.02429792	77.33708008	28.02338733	77.33698074
NH-02	73+000	73+100	NH-44	DEL-AGR	911+500	911+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.02338733	77.33698074	28.02248543	77.33689137
NH-02	73+100	73+200	NH-44	DEL-AGR	911+600	911+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.02248543	77.33689137	28.02159588	77.33677804
NH-02	73+200	73+300	NH-44	DEL-AGR	911+700	911+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.02159588	77.33677804	28.02070438	77.3359647
NH-02	73+300	73+400	NH-44	DEL-AGR	911+800	911+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.02070438	77.33659647	28.01982056	77.33636334
NH-02	73+400	73+500	NH-44	DEL-AGR	911+900	912+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.01982056	77.33636334	28.01893655	77.33612443
NH-02	73+500	73+600	NH-44	DEL-AGR	912+000	912+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.01893655	77.33612443	28.01805118	77.33596658
NH-02	73+600	73+700	NH-44	DEL-AGR	912+100	912+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.01805118	77.33596658	28.01715086	77.33588539
NH-02	73+700	73+800	NH-44	DEL-AGR	912+200	912+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.01715086	77.33588539	28.01624915	77.33579739
NH-02	73+800	73+900	NH-44	DEL-AGR	912+300	912+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.01624915	77.33579739	28.01535377	77.33565174
NH-02	73+900	74+000	NH-44	DEL-AGR	912+400	912+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.01535377	77.33565174	28.01445953	77.33547398
NH-02	74+000	74+100	NH-44	DEL-AGR	912+500	912+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.01445953	77.33547398	28.01357916	77.33529709
NH-02	74+100	74+200	NH-44	DEL-AGR	912+600	912+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.01357916	77.33529709	28.01269111	77.33510471
NH-02	74+200	74+300	NH-44	DEL-AGR	912+700	912+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.01269111	77.33510471	28.01183367	77.33479419
NH-02	74+300	74+400	NH-44	DEL-AGR	912+800	912+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.01183367	77.33479419	28.01099482	77.3346895
NH-02	74+400	74+500	NH-44	DEL-AGR	912+900	913+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.01099482	77.3346895	28.01017215	77.33394449
NH-02	74+500	74+550	NH-44	DEL-AGR	913+000	913+050	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	28.01017215	77.33394449	28.00976616	77.33377362
NH-02	74+550	74+600	NH-44	DEL-AGR	913+050	913+100	Increasing	L1	2.9	2.7	2.8	62.5	14/03/2022	28.00976616	77.33377362	28.00931807	77.33361325
NH-02	74+600	74+700	NH-44	DEL-AGR	913+100	913+200	Increasing	L1	3.0	3.1	3.0	60.5	14/03/2022	28.00931807	77.33361325	28.00846427	77.33331316
NH-02	74+700	74+800	NH-44	DEL-AGR	913+200	913+300	Increasing	L1	4.6	3.6	4.1	46.1	14/03/2022	28.00846427	77.33331316	28.00760447	77.33296721
NH-02	74+800	74+900	NH-44	DEL-AGR	913+300	913+400	Increasing	L1	7.1	6.4	6.8	17.8	14/03/2022	28.00760447	77.33296721	28.00673481	77.33269811
NH-02	74+900	75+000	NH-44	DEL-AGR	913+400	913+500	Increasing	L1	6.7	5.4	6.1	32.6	14/03/2022	28.00673481	77.33269811	28.0058493	77.33250826
NH-02	75+000	75+100	NH-44	DEL-AGR	913+500	913+600	Increasing	L1	7.6	6.8	7.2	47.0	14/03/2022	28.0058493	77.33250826	28.00496503	77.33231748
NH-02	75+100	75+200	NH-44	DEL-AGR	913+600	913+700	Increasing	L1	7.0	6.5	6.7	57.8	14/03/2022	28.00496503	77.33231748	28.00409387	77.33207508
NH-02	75+200	75+300	NH-44	DEL-AGR	913+700	913+800	Increasing	L1	7.3	8.0	7.6	61.9	14/03/2022	28.00409387	77.33207508	28.00322689	77.33179233
NH-02	75+300	75+400	NH-44	DEL-AGR	913+800	913+900	Increasing	L1	4.4	4.9	4.6	65.2	14/03/2022	28.00322689	77.33179233	28.0023629	77.33150608
NH-02	75+400	75+500	NH-44	DEL-AGR	913+900	914+000	Increasing	L1	5.1	5.6	5.4	70.4	14/03/2022	28.0023629	77.33150608	28.00148412	77.33120803
NH-02	75+500	75+600	NH-44	DEL-AGR	914+000	914+100	Increasing	L1	4.3	5.7	5.0	72.4	14/03/2022	28.00148412	77.33120803	28.00062819	77.33093445
NH-02	75+600	75+700	NH-44	DEL-AGR	914+100	914+200	Increasing	L1	4.8	6.3	5.6	73.5	14/03/2022	28.00062819	77.33093445	27.99972524	77.33073199
NH-02	75+700	75+725	NH-44	DEL-AGR	914+200	914+225	Increasing	L1	4.3	5.9	5.1	72.0	14/03/2022	27.99972524	77.33073199	27.9995118	77.33069147
NH-02	75+725	75+800	NH-44	DEL-AGR	914+225	914+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.9995118	77.33069147	27.99885455	77.33056929
NH-02	75+800	75+900	NH-44	DEL-AGR	914+300	914+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.99885455	77.33056929	27.99795696	77.33040717
NH-02	75+900	76+000	NH-44	DEL-AGR	914+400	914+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.99795696	77.33040717	27.99706482	77.33026562
NH-02	76+000	76+100	NH-44	DEL-AGR	914+500	914+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.99706482	77.33026562	27.99616149	77.33018442
NH-02	76+100	76+200	NH-44	DEL-AGR	914+600	914+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.99616149	77.33018442	27.99525225	77.33010816
NH-02	76+200	76+300	NH-44	DEL-AGR	914+700	914+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.99525225	77.33010816	27.99435949	77.33006764
NH-02	76+300	76+400	NH-44	DEL-AGR	914+800	914+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.99435949	77.33006764	27.99345749	77.33019918
NH-02	76+400	76+500	NH-44	DEL-AGR	914+900	915+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.99345749	77.33019918	27.99261855	77.33035359
NH-02	76+500	76+600	NH-44	DEL-AGR	915+000	915+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.99261855	77.3305359	27.99183741	77.33104522
NH-02	76+600	76+700	NH-44	DEL-AGR	915+100	915+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.99183741	77.33104522	27.99107115	77.33159696
NH-02	76+700	76+800	NH-44	DEL-AGR	915+200	915+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.99107115	77.33159696	27.99031259	77.33214529
NH-02	76+800	76+900	NH-44	DEL-AGR	915+300	915+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.99031259	77.33214529	27.98952622	77.33267084
NH-02	76+900	76+950	NH-44	DEL-AGR	915+400	915+450	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.98952622	77.33267084	27.9891325	77.33288832
NH-02	76+950	77+000	NH-44	DEL-AGR	915+450	915+500	Increasing	L1	10.0	10.0	10.0	72.5	14/03/2022	27.9891325	77.33288832	27.98871233	77.33308329
NH-02	77+000	77+100	NH-44	DEL-AGR	915+500	915+600	Increasing	L1	9.3	8.6	8.9	70.6	14/03/2022	27.98871233	77.33308329	27.9878756	77.33346201
NH-02	77+100	77+200	NH-44	DEL-AGR	915+600	915+700	Increasing	L1	11.2	8.5	9.8	69.8	14/03/2022	27.9878756	77.33346201	27.98703219	77.33384762
NH-02	77+200	77+300	NH-44	DEL-AGR	915+700	915+800	Increasing	L1	10.1	7.6	8.9	72.1	14/03/2022	27.98703219	77.33384762	27.98619556	77.33422884
NH-02	77+300	77+400	NH-44	DEL-AGR	915+800	915+900	Increasing	L1	11.4	8.8	10.1	69.6	14/03/2022	27.98619556	77.33422884	27.98535555	77.3346145
NH-02	77+400	77+500	NH-44	DEL-AGR	915+900	916+000	Increasing	L1	11.1	8.3	9.7	72.4	14/03/2022	27.98535555	77.3346145	27.98452255	77.33501669
NH-02	77+500	77+600	NH-44	DEL-AGR	916+000	916+100	Increasing	L1	8.4	6.9	7.7	75.5	14/03/2022	27.98452255	77.33501669	27.98370545	77.33541169
NH-02	77+600	77+700	NH-44	DEL-AGR	916+100	916+200	Increasing	L1	7.2	6.5	6.9	74.3	14/03/2022	27.98370545	77.33541169	27.98287812	77.33583971
NH-02	77+700	77+800	NH-44	DEL-AGR	916+200	916+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.98287812	77.33583971	27.98205736	77.33628154
NH-02	77+800	77+900	NH-44	DEL-AGR	916+300	916+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.98205736	77.33628154	27.98123649	77.33672852
NH-02	77+900	78+000	NH-44	DEL-AGR	916+400	916+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.98123649	77.33672852	27.98042936	77.33716995
NH-02	78+000	78+100	NH-44	DEL-AGR	916+500	916+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.98042936	77.33716995	27.97960793	77.33761628
NH-02	78+100	78+200	NH-44	DEL-AGR	916+600	916+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.97960793	77.33761628	27.9787906	77.33803253
NH-02	78+200	78+300	NH-44	DEL-AGR	916+700	916+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.9787906	77.33803253	27.97795477	77.33844218
NH-02	78+300	78+400	NH-44	DEL-AGR	916+800	916+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.97795477	77.33844218	27.97711639	77.33882578
NH-02	78+400	78+500	NH-44	DEL-AGR	916+900	917+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.97711639	77.33882578	27.97628799	77.33920988
NH-02	78+500	78+600	NH-44	DEL-AGR	917+000	917+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.97628799	77.33920988	27.97545801	77.33959321
NH-02	78+600	78+700	NH-44	DEL-AGR	917+100	917+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.97545801	77.33959321	27.9746191	77.34000941
NH-02	78+700	78+800	NH-44	DEL-AGR	917+200	917+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.9746191	77.34000941	27.97380342	77.34043725

NH-02	78+800	78+900	NH-44	DEL-AGR	917+300	917+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.97380342	77.34043725	27.97297587	77.34086425
NH-02	78+900	79+000	NH-44	DEL-AGR	917+400	917+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.97297587	77.34086425	27.97216647	77.34127906
NH-02	79+000	79+100	NH-44	DEL-AGR	917+500	917+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.97216647	77.34127906	27.97133182	77.34170259
NH-02	79+100	79+200	NH-44	DEL-AGR	917+600	917+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.97133182	77.34170259	27.97050999	77.34211959
NH-02	79+200	79+300	NH-44	DEL-AGR	917+700	917+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.97050999	77.34211959	27.96967909	77.34253995
NH-02	79+300	79+400	NH-44	DEL-AGR	917+800	917+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.96967909	77.34253995	27.96886369	77.34295312
NH-02	79+400	79+500	NH-44	DEL-AGR	917+900	918+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.96886369	77.34295312	27.96804561	77.34367627
NH-02	79+500	79+600	NH-44	DEL-AGR	918+000	918+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.96804561	77.34336727	27.96721961	77.34378709
NH-02	79+600	79+700	NH-44	DEL-AGR	918+100	918+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.96721961	77.34378709	27.96638838	77.34421874
NH-02	79+700	79+800	NH-44	DEL-AGR	918+200	918+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.96638838	77.34421874	27.96557771	77.34463609
NH-02	79+800	79+900	NH-44	DEL-AGR	918+300	918+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.96557771	77.34463609	27.96473407	77.34504768
NH-02	79+900	80+000	NH-44	DEL-AGR	918+400	918+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.96473407	77.34504768	27.96390106	77.34543799
NH-02	80+000	80+100	NH-44	DEL-AGR	918+500	918+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.96390106	77.34543799	27.9630614	77.34582057
NH-02	80+100	80+200	NH-44	DEL-AGR	918+600	918+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.9630614	77.34582057	27.96219959	77.34613064
NH-02	80+200	80+300	NH-44	DEL-AGR	918+700	918+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.96219959	77.34613064	27.96130108	77.34627323
NH-02	80+300	80+400	NH-44	DEL-AGR	918+800	918+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.96130108	77.34627323	27.960414	77.34636785
NH-02	80+400	80+500	NH-44	DEL-AGR	918+900	919+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.960414	77.34636785	27.95950229	77.3464644
NH-02	80+500	80+600	NH-44	DEL-AGR	919+000	919+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.95950229	77.3464644	27.95861062	77.34657384
NH-02	80+600	80+700	NH-44	DEL-AGR	919+100	919+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.95861062	77.34657384	27.95770778	77.34669635
NH-02	80+700	80+800	NH-44	DEL-AGR	919+200	919+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.95770778	77.34669635	27.95682524	77.3468274
NH-02	80+800	80+900	NH-44	DEL-AGR	919+300	919+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.95682524	77.3468274	27.95592275	77.34697531
NH-02	80+900	81+000	NH-44	DEL-AGR	919+400	919+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.95592275	77.34697531	27.9550255	77.34712097
NH-02	81+000	81+100	NH-44	DEL-AGR	919+500	919+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.9550255	77.34712097	27.95412477	77.34726511
NH-02	81+100	81+200	NH-44	DEL-AGR	919+600	919+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.95412477	77.34726511	27.95324047	77.34741102
NH-02	81+200	81+300	NH-44	DEL-AGR	919+700	919+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.95324047	77.34741102	27.95233558	77.34755817
NH-02	81+300	81+330	NH-44	DEL-AGR	919+800	919+830	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.95233558	77.34755817	27.95207379	77.347599
NH-02	81+330	81+400	NH-44	DEL-AGR	919+830	919+900	Increasing	L1	5.7	4.9	5.3	65.8	14/03/2022	27.95207379	77.347599	27.95143682	77.3477041
NH-02	81+400	81+500	NH-44	DEL-AGR	919+900	920+000	Increasing	L1	4.7	2.5	3.6	68.0	14/03/2022	27.95143682	77.3477041	27.95055969	77.34784876
NH-02	81+500	81+600	NH-44	DEL-AGR	920+000	920+100	Increasing	L1	3.9	2.6	3.3	72.4	14/03/2022	27.95055969	77.34784876	27.94966461	77.34801458
NH-02	81+600	81+700	NH-44	DEL-AGR	920+100	920+200	Increasing	L1	3.7	2.5	3.1	71.6	14/03/2022	27.94966461	77.34801458	27.94876505	77.34820309
NH-02	81+700	81+800	NH-44	DEL-AGR	920+200	920+300	Increasing	L1	4.5	3.3	3.9	68.0	14/03/2022	27.94876505	77.34820309	27.94788241	77.34838846
NH-02	81+800	81+900	NH-44	DEL-AGR	920+300	920+400	Increasing	L1	5.2	2.0	3.6	53.9	14/03/2022	27.94788241	77.34838846	27.94699872	77.34860624
NH-02	81+900	82+000	NH-44	DEL-AGR	920+400	920+500	Increasing	L1	3.6	2.1	2.8	57.5	14/03/2022	27.94699872	77.34860624	27.94610306	77.34876143
NH-02	82+000	82+100	NH-44	DEL-AGR	920+500	920+600	Increasing	L1	3.3	3.0	3.1	59.3	14/03/2022	27.94610306	77.34876143	27.94521137	77.34894778
NH-02	82+100	82+200	NH-44	DEL-AGR	920+600	920+700	Increasing	L1	3.1	2.6	2.8	64.8	14/03/2022	27.94521137	77.34894778	27.944332	77.3491304
NH-02	82+200	82+300	NH-44	DEL-AGR	920+700	920+800	Increasing	L1	2.9	2.3	2.6	67.9	14/03/2022	27.944332	77.3491304	27.94344524	77.349318
NH-02	82+300	82+400	NH-44	DEL-AGR	920+800	920+900	Increasing	L1	4.0	3.1	3.6	69.4	14/03/2022	27.94344524	77.349318	27.94256265	77.3495423
NH-02	82+400	82+500	NH-44	DEL-AGR	920+900	921+000	Increasing	L1	4.1	3.0	3.5	68.1	14/03/2022	27.94256265	77.3495423	27.94168883	77.34980578
NH-02	82+500	82+600	NH-44	DEL-AGR	921+000	921+100	Increasing	L1	4.2	3.2	3.7	68.5	14/03/2022	27.94168883	77.34980578	27.94081022	77.35007299
NH-02	82+600	82+700	NH-44	DEL-AGR	921+100	921+200	Increasing	L1	3.9	3.8	3.9	68.6	14/03/2022	27.94081022	77.35007299	27.93995603	77.3503687
NH-02	82+700	82+800	NH-44	DEL-AGR	921+200	921+300	Increasing	L1	2.9	4.0	3.4	68.8	14/03/2022	27.93995603	77.3503687	27.93914707	77.35083989
NH-02	82+800	82+900	NH-44	DEL-AGR	921+300	921+400	Increasing	L1	3.5	4.3	3.9	67.8	14/03/2022	27.93914707	77.35083989	27.93845873	77.3514907
NH-02	82+900	83+000	NH-44	DEL-AGR	921+400	921+500	Increasing	L1	3.5	5.0	4.3	57.9	14/03/2022	27.93845873	77.3514907	27.9377982	77.35220149
NH-02	83+000	83+100	NH-44	DEL-AGR	921+500	921+600	Increasing	L1	5.5	5.8	5.6	29.2	14/03/2022	27.9377982	77.35220149	27.93712658	77.35296375
NH-02	83+100	83+200	NH-44	DEL-AGR	921+600	921+700	Increasing	L1	5.9	6.5	6.2	39.1	14/03/2022	27.93712658	77.35296375	27.9364913	77.35367788
NH-02	83+200	83+300	NH-44	DEL-AGR	921+700	921+800	Increasing	L1	4.9	5.7	5.3	46.8	14/03/2022	27.9364913	77.35367788	27.93583017	77.35436612
NH-02	83+300	83+400	NH-44	DEL-AGR	921+800	921+900	Increasing	L1	3.5	5.8	4.7	51.4	14/03/2022	27.93583017	77.35436612	27.93503759	77.35486952
NH-02	83+400	83+500	NH-44	DEL-AGR	921+900	922+000	Increasing	L1	3.8	6.8	5.3	55.6	14/03/2022	27.93503759	77.35486952	27.93416422	77.35505094
NH-02	83+500	83+600	NH-44	DEL-AGR	922+000	922+100	Increasing	L1	5.5	10.8	8.1	60.2	14/03/2022	27.93416422	77.35505094	27.9332721	77.35490615
NH-02	83+600	83+700	NH-44	DEL-AGR	922+100	922+200	Increasing	L1	5.0	5.7	5.3	62.8	14/03/2022	27.9332721	77.35490615	27.93243151	77.35450616
NH-02	83+700	83+800	NH-44	DEL-AGR	922+200	922+300	Increasing	L1	5.6	3.8	4.7	62.7	14/03/2022	27.93243151	77.35450616	27.93161483	77.35409313
NH-02	83+800	83+900	NH-44	DEL-AGR	922+300	922+400	Increasing	L1	4.6	5.6	5.1	63.4	14/03/2022	27.93161483	77.35409313	27.93072816	77.3539057
NH-02	83+900	84+000	NH-44	DEL-AGR	922+400	922+500	Increasing	L1	3.7	4.9	4.3	64.4	14/03/2022	27.93072816	77.3539057	27.92983247	77.3540179
NH-02	84+000	84+100	NH-44	DEL-AGR	922+500	922+600	Increasing	L1	3.4	3.6	3.5	66.7	14/03/2022	27.92983247	77.3540179	27.92896738	77.35430977
NH-02	84+100	84+200	NH-44	DEL-AGR	922+600	922+700	Increasing	L1	3.8	3.9	3.9	67.6	14/03/2022	27.92896738	77.35430977	27.92811171	77.35461967
NH-02	84+200	84+300	NH-44	DEL-AGR	922+700	922+800	Increasing	L1	4.4	4.9	4.7	68.9	14/03/2022	27.92811171	77.35461967	27.92725731	77.35493064
NH-02	84+300	84+400	NH-44	DEL-AGR	922+800	922+900	Increasing	L1	5.3	5.0	5.1	65.4	14/03/2022	27.92725731	77.35493064	27.92638634	77.35524318
NH-02	84+400	84+500	NH-44	DEL-AGR	922+900	923+000	Increasing	L1	3.4	4.3	3.8	64.0	14/03/2022	27.92638634	77.35524318	27.9255296	77.3555485
NH-02	84+500	84+600	NH-44	DEL-AGR	923+000	923+100	Increasing	L1	3.8	4.4	4.1	68.6	14/03/2022	27.9255296	77.3555485	27.92466086	77.35585862
NH-02	84+600	84+700	NH-44	DEL-AGR	923+100	923+200	Increasing	L1	3.7	5.1	4.4	69.9	14/03/2022	27.92466086	77.35585862	27.92380895	77.35616289
NH-02	84+700	84+800	NH-44	DEL-AGR	923+200	923+300	Increasing	L1	4.3	5.4	4.8	69.4	14/03/2022	27.92380895	77.35616289	27.92295572	77.356501
NH-02	84+800	84+900	NH-44	DEL-AGR	923+300	923+400	Increasing	L1	5.1	5.1	5.1	70.5	14/03/2022	27.92295572	77.356501	27.92214196	77.35693568

NH-02	84+900	85+000	NH-44	DEL-AGR	923+400	923+500	Increasing	L1	3.5	4.9	4.2	70.7	14/03/2022	27.92214196	77.35693568	27.92134376	77.35741431
NH-02	85+000	85+100	NH-44	DEL-AGR	923+500	923+600	Increasing	L1	4.5	4.6	4.6	70.8	14/03/2022	27.92134376	77.35741431	27.92054092	77.35788416
NH-02	85+100	85+200	NH-44	DEL-AGR	923+600	923+700	Increasing	L1	4.3	5.1	4.7	70.7	14/03/2022	27.92054092	77.35788416	27.91973072	77.35833309
NH-02	85+200	85+300	NH-44	DEL-AGR	923+700	923+800	Increasing	L1	3.9	4.1	4.0	70.4	14/03/2022	27.91973072	77.35833309	27.91892358	77.35878145
NH-02	85+300	85+400	NH-44	DEL-AGR	923+800	923+900	Increasing	L1	5.1	5.6	5.3	71.4	14/03/2022	27.91892358	77.35878145	27.91810511	77.35923683
NH-02	85+400	85+500	NH-44	DEL-AGR	923+900	924+000	Increasing	L1	3.2	4.2	3.7	68.9	14/03/2022	27.91810511	77.35923683	27.91729768	77.35967855
NH-02	85+500	85+600	NH-44	DEL-AGR	924+000	924+100	Increasing	L1	3.2	4.7	3.9	71.6	14/03/2022	27.91729768	77.35967855	27.91647721	77.36013499
NH-02	85+600	85+700	NH-44	DEL-AGR	924+100	924+200	Increasing	L1	2.8	5.6	4.2	71.6	14/03/2022	27.91647721	77.36013499	27.91567643	77.36059072
NH-02	85+700	85+800	NH-44	DEL-AGR	924+200	924+300	Increasing	L1	6.2	7.0	6.6	71.0	14/03/2022	27.91567643	77.36059072	27.91486868	77.3610564
NH-02	85+800	85+900	NH-44	DEL-AGR	924+300	924+400	Increasing	L1	6.5	9.5	8.0	67.1	14/03/2022	27.91486868	77.3610564	27.91407199	77.3615417
NH-02	85+900	86+000	NH-44	DEL-AGR	924+400	924+500	Increasing	L1	5.9	9.8	7.8	63.9	14/03/2022	27.91407199	77.3615417	27.91328379	77.36202348
NH-02	86+000	86+100	NH-44	DEL-AGR	924+500	924+600	Increasing	L1	8.1	9.0	8.6	64.2	14/03/2022	27.91328379	77.36202348	27.91250814	77.36253958
NH-02	86+100	86+200	NH-44	DEL-AGR	924+600	924+700	Increasing	L1	10.4	13.2	11.8	65.6	14/03/2022	27.91250814	77.36253958	27.91178191	77.36314596
NH-02	86+200	86+300	NH-44	DEL-AGR	924+700	924+800	Increasing	L1	13.7	17.6	15.7	63.7	14/03/2022	27.91178191	77.36314596	27.91108075	77.36380139
NH-02	86+300	86+400	NH-44	DEL-AGR	924+800	924+900	Increasing	L1	20.0	21.2	20.6	69.0	14/03/2022	27.91108075	77.36380139	27.91038724	77.36444794
NH-02	86+400	86+500	NH-44	DEL-AGR	924+900	925+000	Increasing	L1	21.3	24.8	23.1	73.3	14/03/2022	27.91038724	77.36444794	27.90969275	77.36509217
NH-02	86+500	86+600	NH-44	DEL-AGR	925+000	925+100	Increasing	L1	15.4	19.0	17.2	72.6	14/03/2022	27.90969275	77.36509217	27.90899234	77.36574532
NH-02	86+600	86+700	NH-44	DEL-AGR	925+100	925+200	Increasing	L1	2.7	5.6	4.2	69.1	14/03/2022	27.90899234	77.36574532	27.90829978	77.36640717
NH-02	86+700	86+800	NH-44	DEL-AGR	925+200	925+300	Increasing	L1	3.3	3.7	3.5	62.3	14/03/2022	27.90829978	77.36640717	27.90761696	77.36705092
NH-02	86+800	86+900	NH-44	DEL-AGR	925+300	925+400	Increasing	L1	3.2	3.7	3.5	64.1	14/03/2022	27.90761696	77.36705092	27.90691204	77.36770315
NH-02	86+900	87+000	NH-44	DEL-AGR	925+400	925+500	Increasing	L1	5.5	3.9	4.7	62.8	14/03/2022	27.90691204	77.36770315	27.9062215	77.3683471
NH-02	87+000	87+100	NH-44	DEL-AGR	925+500	925+600	Increasing	L1	8.6	5.0	6.8	65.6	14/03/2022	27.9062215	77.3683471	27.90552284	77.36899443
NH-02	87+100	87+200	NH-44	DEL-AGR	925+600	925+700	Increasing	L1	6.2	4.3	5.2	66.3	14/03/2022	27.90552284	77.36899443	27.90482059	77.36965334
NH-02	87+200	87+300	NH-44	DEL-AGR	925+700	925+800	Increasing	L1	9.6	4.9	7.2	69.2	14/03/2022	27.90482059	77.36965334	27.9041236	77.3702991
NH-02	87+300	87+400	NH-44	DEL-AGR	925+800	925+900	Increasing	L1	10.2	4.8	7.5	70.2	14/03/2022	27.9041236	77.3702991	27.90343214	77.37094266
NH-02	87+400	87+500	NH-44	DEL-AGR	925+900	926+000	Increasing	L1	6.1	5.2	5.7	65.5	14/03/2022	27.90343214	77.37094266	27.90273464	77.37158687
NH-02	87+500	87+600	NH-44	DEL-AGR	926+000	926+100	Increasing	L1	3.6	4.2	3.9	67.8	14/03/2022	27.90273464	77.37158687	27.90202921	77.37224699
NH-02	87+600	87+700	NH-44	DEL-AGR	926+100	926+200	Increasing	L1	8.3	6.2	7.2	67.2	14/03/2022	27.90202921	77.37224699	27.90133367	77.37287341
NH-02	87+700	87+800	NH-44	DEL-AGR	926+200	926+300	Increasing	L1	13.6	12.1	12.9	64.6	14/03/2022	27.90133367	77.37287341	27.90063433	77.37352319
NH-02	87+800	87+900	NH-44	DEL-AGR	926+300	926+400	Increasing	L1	16.1	13.3	14.7	66.9	14/03/2022	27.90063433	77.37352319	27.89993653	77.37417328
NH-02	87+900	88+000	NH-44	DEL-AGR	926+400	926+500	Increasing	L1	11.8	13.1	12.4	69.5	14/03/2022	27.89993653	77.37417328	27.8992383	77.37482399
NH-02	88+000	88+100	NH-44	DEL-AGR	926+500	926+600	Increasing	L1	6.6	5.5	6.1	68.8	14/03/2022	27.8992383	77.37482399	27.89854183	77.37548011
NH-02	88+100	88+200	NH-44	DEL-AGR	926+600	926+700	Increasing	L1	8.5	6.6	7.6	63.9	14/03/2022	27.89854183	77.37548011	27.89784814	77.37612084
NH-02	88+200	88+300	NH-44	DEL-AGR	926+700	926+800	Increasing	L1	11.3	8.8	10.0	67.0	14/03/2022	27.89784814	77.37612084	27.89714881	77.37677135
NH-02	88+300	88+400	NH-44	DEL-AGR	926+800	926+900	Increasing	L1	8.1	8.4	8.3	69.1	14/03/2022	27.89714881	77.37677135	27.89645373	77.37741404
NH-02	88+400	88+500	NH-44	DEL-AGR	926+900	927+000	Increasing	L1	15.0	13.5	14.3	62.6	14/03/2022	27.89645373	77.37741404	27.89575183	77.37806279
NH-02	88+500	88+600	NH-44	DEL-AGR	927+000	927+100	Increasing	L1	13.1	12.9	13.0	57.9	14/03/2022	27.89575183	77.37806279	27.89502311	77.37865155
NH-02	88+600	88+700	NH-44	DEL-AGR	927+100	927+200	Increasing	L1	17.2	21.8	19.5	50.0	14/03/2022	27.89502311	77.37865155	27.8942157	77.37912886
NH-02	88+700	88+800	NH-44	DEL-AGR	927+200	927+300	Increasing	L1	10.1	17.9	14.0	53.9	14/03/2022	27.8942157	77.37912886	27.89336467	77.37947122
NH-02	88+800	88+900	NH-44	DEL-AGR	927+300	927+400	Increasing	L1	8.4	13.5	11.0	58.6	14/03/2022	27.89336467	77.37947122	27.892474	77.3796712
NH-02	88+900	89+000	NH-44	DEL-AGR	927+400	927+500	Increasing	L1	13.7	15.1	14.4	58.6	14/03/2022	27.892474	77.3796712	27.89158308	77.37978784
NH-02	89+000	89+100	NH-44	DEL-AGR	927+500	927+600	Increasing	L1	11.6	8.7	10.2	65.4	14/03/2022	27.89158308	77.37978784	27.89068778	77.37990353
NH-02	89+100	89+200	NH-44	DEL-AGR	927+600	927+700	Increasing	L1	13.8	15.5	14.6	65.7	14/03/2022	27.89068778	77.37990353	27.88978781	77.38001976
NH-02	89+200	89+300	NH-44	DEL-AGR	927+700	927+800	Increasing	L1	12.2	13.9	13.0	69.4	14/03/2022	27.88978781	77.38001976	27.88888709	77.38011727
NH-02	89+300	89+400	NH-44	DEL-AGR	927+800	927+900	Increasing	L1	7.4	8.2	7.8	66.0	14/03/2022	27.88888709	77.38011727	27.88799893	77.38023022
NH-02	89+400	89+500	NH-44	DEL-AGR	927+900	928+000	Increasing	L1	6.0	6.5	6.3	67.5	14/03/2022	27.88799893	77.38023022	27.88709056	77.38034546
NH-02	89+500	89+600	NH-44	DEL-AGR	928+000	928+100	Increasing	L1	6.2	5.8	6.0	68.2	14/03/2022	27.88709056	77.38034546	27.88619069	77.3804584
NH-02	89+600	89+700	NH-44	DEL-AGR	928+100	928+200	Increasing	L1	7.7	8.2	7.9	69.1	14/03/2022	27.88619069	77.3804584	27.88529588	77.38056655
NH-02	89+700	89+800	NH-44	DEL-AGR	928+200	928+300	Increasing	L1	9.9	9.1	9.5	70.0	14/03/2022	27.88529588	77.38056655	27.8844061	77.38067655
NH-02	89+800	89+900	NH-44	DEL-AGR	928+300	928+400	Increasing	L1	12.5	11.8	12.2	70.2	14/03/2022	27.8844061	77.38067655	27.88349615	77.38079047
NH-02	89+900	90+000	NH-44	DEL-AGR	928+400	928+500	Increasing	L1	13.0	11.9	12.5	70.6	14/03/2022	27.88349615	77.38079047	27.88259827	77.38090152
NH-02	90+000	90+100	NH-44	DEL-AGR	928+500	928+600	Increasing	L1	7.5	7.4	7.4	71.0	14/03/2022	27.88259827	77.38090152	27.88169935	77.38103979
NH-02	90+100	90+200	NH-44	DEL-AGR	928+600	928+700	Increasing	L1	6.5	8.2	7.4	70.4	14/03/2022	27.88169935	77.38103979	27.88083861	77.38132845
NH-02	90+200	90+300	NH-44	DEL-AGR	928+700	928+800	Increasing	L1	5.9	6.6	6.2	69.7	14/03/2022	27.88083861	77.38132845	27.88005652	77.38180661
NH-02	90+300	90+400	NH-44	DEL-AGR	928+800	928+900	Increasing	L1	7.5	9.3	8.4	69.8	14/03/2022	27.88005652	77.38180661	27.87937941	77.38248507
NH-02	90+400	90+500	NH-44	DEL-AGR	928+900	929+000	Increasing	L1	8.7	10.3	9.5	68.0	14/03/2022	27.87937941	77.38248507	27.87877536	77.38324104
NH-02	90+500	90+600	NH-44	DEL-AGR	929+000	929+100	Increasing	L1	10.6	10.5	10.6	68.7	14/03/2022	27.87877536	77.38324104	27.87817427	77.384014
NH-02	90+600	90+700	NH-44	DEL-AGR	929+100	929+200	Increasing	L1	11.0	11.8	11.4	71.9	14/03/2022	27.87817427	77.384014	27.87758033	77.38477746
NH-02	90+700	90+800	NH-44	DEL-AGR	929+200	929+300	Increasing	L1	9.1	13.7	11.4	69.2	14/03/2022	27.87758033	77.38477746	27.87698375	77.3855375
NH-02	90+800	90+900	NH-44	DEL-AGR	929+300	929+400	Increasing	L1	5.0	10.2	7.6	62.7	14/03/2022	27.87698375	77.3855375	27.87636258	77.38629873
NH-02	90+900	91+000	NH-44	DEL-AGR	929+400	929+500	Increasing	L1	4.7	3.9	4.3	55.7	14/03/2022	27.87636258	77.38629873	27.87569429	77.386967
NH-02	91+000	91+100	NH-44	DEL-AGR	929+500	929+600	Increasing	L1	7.6	4.3	6.0	62.9	14/				

NH-02	91+100	91+200	NH-44	DEL-AGR	929+600	929+700	Increasing	L1	7.9	5.3	6.6	66.6	14/03/2022	27.87500945	77.38764866	27.87433145	77.38831866
NH-02	91+200	91+300	NH-44	DEL-AGR	929+700	929+800	Increasing	L1	9.9	5.6	7.8	66.5	14/03/2022	27.87433145	77.38831866	27.8736587	77.38898912
NH-02	91+300	91+400	NH-44	DEL-AGR	929+800	929+900	Increasing	L1	6.9	5.5	6.2	67.4	14/03/2022	27.8736587	77.38898912	27.87302223	77.38969919
NH-02	91+400	91+450	NH-44	DEL-AGR	929+900	929+950	Increasing	L1	8.1	6.5	7.3	66.9	14/03/2022	27.87302223	77.38969919	27.87270272	77.39008148
NH-02	91+450	91+500	NH-44	DEL-AGR	929+950	930+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.87270272	77.39008148	27.87240443	77.39045503
NH-02	91+500	91+600	NH-44	DEL-AGR	930+000	930+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.87240443	77.39045503	27.87179983	77.39121307
NH-02	91+600	91+700	NH-44	DEL-AGR	930+100	930+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.87179983	77.39121307	27.8711865	77.39197131
NH-02	91+700	91+800	NH-44	DEL-AGR	930+200	930+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.8711865	77.39197131	27.8705354	77.39266589
NH-02	91+800	91+900	NH-44	DEL-AGR	930+300	930+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.8705354	77.39266589	27.86976131	77.39320149
NH-02	91+900	92+000	NH-44	DEL-AGR	930+400	930+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.86976131	77.39320149	27.86898902	77.39372222
NH-02	92+000	92+100	NH-44	DEL-AGR	930+500	930+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.86898902	77.39372222	27.86821443	77.39424589
NH-02	92+100	92+200	NH-44	DEL-AGR	930+600	930+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.86821443	77.39424589	27.86743457	77.39477247
NH-02	92+200	92+300	NH-44	DEL-AGR	930+700	930+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.86743457	77.39477247	27.86666699	77.39527873
NH-02	92+300	92+400	NH-44	DEL-AGR	930+800	930+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.86666699	77.39527873	27.86587524	77.3958045
NH-02	92+400	92+500	NH-44	DEL-AGR	930+900	931+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.86587524	77.3958045	27.86510093	77.39631723
NH-02	92+500	92+600	NH-44	DEL-AGR	931+000	931+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.86510093	77.39631723	27.8643236	77.39683717
NH-02	92+600	92+700	NH-44	DEL-AGR	931+100	931+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.8643236	77.39683717	27.86355891	77.39735461
NH-02	92+700	92+800	NH-44	DEL-AGR	931+200	931+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.86355891	77.39735461	27.86278371	77.39787876
NH-02	92+800	92+900	NH-44	DEL-AGR	931+300	931+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.86278371	77.39787876	27.86200478	77.39840382
NH-02	92+900	93+000	NH-44	DEL-AGR	931+400	931+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.86200478	77.39840382	27.86122535	77.3989155
NH-02	93+000	93+100	NH-44	DEL-AGR	931+500	931+600	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.86122535	77.3989155	27.8604232	77.39941616
NH-02	93+100	93+200	NH-44	DEL-AGR	931+600	931+700	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.8604232	77.39941616	27.85962225	77.39989257
NH-02	93+200	93+300	NH-44	DEL-AGR	931+700	931+800	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.85962225	77.39989257	27.85882395	77.40036288
NH-02	93+300	93+400	NH-44	DEL-AGR	931+800	931+900	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.85882395	77.40036288	27.8580492	77.40087797
NH-02	93+400	93+500	NH-44	DEL-AGR	931+900	932+000	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.8580492	77.40087797	27.85728879	77.40142417
NH-02	93+500	93+600	NH-44	DEL-AGR	932+000	932+100	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.85728879	77.40142417	27.85652689	77.40197084
NH-02	93+600	93+700	NH-44	DEL-AGR	932+100	932+200	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.85652689	77.40197084	27.855847381	27.85847381
NH-02	93+700	93+800	NH-44	DEL-AGR	932+200	932+300	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.855847381	77.40048842	27.8577061	27.8577061
NH-02	93+800	93+900	NH-44	DEL-AGR	932+300	932+400	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.8577061	77.40103708	27.85694754	27.85694754
NH-02	93+900	94+000	NH-44	DEL-AGR	932+400	932+500	Increasing	L1	0.0	0.0	0.0	0	14/03/2022	27.85694754	77.4015875	27.85618333	27.85618333
NH-02	20+500	20+600	NH-44	DEL-AGR	859+000	859+100	Increasing	L2	3.3	2.7	3.0	34	14/03/2022	28.47322285	77.30584692	28.47231578	77.30590937
NH-02	20+600	20+700	NH-44	DEL-AGR	859+100	859+200	Increasing	L2	2.3	1.7	2.0	39	14/03/2022	28.47321578	77.30590937	28.47140959	77.30596854
NH-02	20+700	20+800	NH-44	DEL-AGR	859+200	859+300	Increasing	L2	2.7	0.9	1.8	46	14/03/2022	28.47140959	77.30596854	28.47051031	77.30604266
NH-02	20+800	20+900	NH-44	DEL-AGR	859+300	859+400	Increasing	L2	2.9	1.6	2.2	51	14/03/2022	28.47051031	77.30604266	28.4696095	77.30611505
NH-02	20+900	21+000	NH-44	DEL-AGR	859+400	859+500	Increasing	L2	4.5	0.9	2.7	51	14/03/2022	28.4696095	77.30611505	28.46871542	77.30618996
NH-02	21+000	21+100	NH-44	DEL-AGR	859+500	859+600	Increasing	L2	4.8	0.9	2.8	53	14/03/2022	28.46871542	77.30618996	28.4678077	77.30626962
NH-02	21+100	21+200	NH-44	DEL-AGR	859+600	859+700	Increasing	L2	5.5	1.2	3.4	51	14/03/2022	28.4678077	77.30626962	28.46691808	77.30634703
NH-02	21+200	21+300	NH-44	DEL-AGR	859+700	859+800	Increasing	L2	2.7	1.2	2.0	47	14/03/2022	28.46691808	77.30634703	28.46600867	77.30642202
NH-02	21+300	21+400	NH-44	DEL-AGR	859+800	859+900	Increasing	L2	3.6	1.1	2.4	48	14/03/2022	28.46600867	77.30642202	28.46510959	77.30650341
NH-02	21+400	21+500	NH-44	DEL-AGR	859+900	860+000	Increasing	L2	2.2	1.6	1.9	48	14/03/2022	28.46510959	77.30650341	28.46421315	77.30657608
NH-02	21+500	21+600	NH-44	DEL-AGR	860+000	860+100	Increasing	L2	5.3	1.1	3.2	51	14/03/2022	28.46421315	77.30657608	28.46331406	77.30665202
NH-02	21+600	21+700	NH-44	DEL-AGR	860+100	860+200	Increasing	L2	1.9	2.5	2.2	53	14/03/2022	28.46331406	77.30665202	28.46241055	77.3067307
NH-02	21+700	21+800	NH-44	DEL-AGR	860+200	860+300	Increasing	L2	3.1	1.8	2.4	57	14/03/2022	28.46241055	77.3067307	28.4615166	77.30680649
NH-02	21+800	21+900	NH-44	DEL-AGR	860+300	860+400	Increasing	L2	1.3	1.1	1.2	62	14/03/2022	28.4615166	77.30680649	28.46060896	77.3068867
NH-02	21+900	22+000	NH-44	DEL-AGR	860+400	860+500	Increasing	L2	3.5	1.1	2.3	63	14/03/2022	28.46060896	77.3068867	28.45970796	77.30696452
NH-02	22+000	22+100	NH-44	DEL-AGR	860+500	860+600	Increasing	L2	2.9	1.4	2.2	57	14/03/2022	28.45970796	77.30696452	28.45880642	77.30702951
NH-02	22+100	22+200	NH-44	DEL-AGR	860+600	860+700	Increasing	L2	2.7	1.0	1.8	52	14/03/2022	28.45880642	77.30702951	28.4579055	77.30707773
NH-02	22+200	22+300	NH-44	DEL-AGR	860+700	860+800	Increasing	L2	2.7	1.6	2.1	58	14/03/2022	28.4579055	77.30707773	28.45701815	77.30716757
NH-02	22+300	22+400	NH-44	DEL-AGR	860+800	860+900	Increasing	L2	2.3	0.8	1.6	60	14/03/2022	28.45701815	77.30716757	28.45610534	77.30725209
NH-02	22+400	22+500	NH-44	DEL-AGR	860+900	861+000	Increasing	L2	2.3	1.1	1.7	58	14/03/2022	28.45610534	77.30725209	28.45521631	77.30732944
NH-02	22+500	22+600	NH-44	DEL-AGR	861+000	861+100	Increasing	L2	3.2	1.4	2.3	61	14/03/2022	28.45521631	77.30732944	28.45430736	77.30741176
NH-02	22+600	22+700	NH-44	DEL-AGR	861+100	861+200	Increasing	L2	4.7	1.5	3.1	61	14/03/2022	28.45430736	77.30741176	28.45341089	77.30749151
NH-02	22+700	22+800	NH-44	DEL-AGR	861+200	861+300	Increasing	L2	4.6	1.5	3.0	59	14/03/2022	28.45341089	77.30749151	28.45250521	77.30756494
NH-02	22+800	22+900	NH-44	DEL-AGR	861+300	861+400	Increasing	L2	4.6	1.5	3.1	58	14/03/2022	28.45250521	77.30756494	28.45160505	77.30764079
NH-02	22+900	23+000	NH-44	DEL-AGR	861+400	861+500	Increasing	L2	2.1	1.2	1.6	58	14/03/2022	28.45160505	77.30764079	28.45071508	77.30770974
NH-02	23+000	23+100	NH-44	DEL-AGR	861+500	861+600	Increasing	L2	2.3	1.7	2.0	57	14/03/2022	28.45071508	77.30770974	28.44980009	77.30778718
NH-02	23+100	23+200	NH-44	DEL-AGR	861+600	861+700	Increasing	L2	2.4	2.6	2.5	52	14/03/2022	28.44980009	77.30778718	28.44889866	77.30783426
NH-02	23+200	23+300	NH-44	DEL-AGR	861+700	861+800	Increasing	L2	6.5	1.4	3.9	59	14/03/2022	28.44889866	77.30783426	28.44799625	77.3078984
NH-02	23+300	23+400	NH-44	DEL-AGR	861+800	861+900	Increasing	L2	4.0	3.3	3.6	64	14/03/2022	28.44799625	77.3078984	28.44710937	77.30799668
NH-02	23+400	23+500	NH-44	DEL-AGR	861+900	862+000	Increasing	L2	4.0	2.8	3.4	64	14/03/2022	28.44710937	77.30799668	28.44620577	77.30807987
NH-02	23+500	23+600	NH-44	DEL-AGR	862+000	862+100	Increasing	L2	4.5	3.0	3.8	65	14/03/2022	28.44620577	77.30807987	28.44531072	77.3081548
NH-02	23+600	23+700	NH-44	DEL-AGR	862+100	862+200	Increasing	L2	4.4	2.7	3.5	66	14/03/2022	28.44531072	77.3081548	28.44439904	77.30823152

NH-02	23+700	23+800	NH-44	DEL-AGR	862+200	862+300	Increasing	L2	4.1	4.2	4.1	63	14/03/2022	28.44439904	77.30823152	28.44350022	77.30830743
NH-02	23+800	23+900	NH-44	DEL-AGR	862+300	862+400	Increasing	L2	2.9	3.5	3.2	67	14/03/2022	28.44350022	77.30830743	28.44260774	77.30837907
NH-02	23+900	24+000	NH-44	DEL-AGR	862+400	862+500	Increasing	L2	2.8	3.3	3.1	66	14/03/2022	28.44260774	77.30837907	28.44171292	77.30845607
NH-02	24+000	24+100	NH-44	DEL-AGR	862+500	862+600	Increasing	L2	7.8	1.3	4.6	64	14/03/2022	28.44171292	77.30845607	28.44079983	77.30855539
NH-02	24+100	24+200	NH-44	DEL-AGR	862+600	862+700	Increasing	L2	2.1	0.7	1.4	62	14/03/2022	28.44079983	77.30855539	28.43991142	77.30862986
NH-02	24+200	24+300	NH-44	DEL-AGR	862+700	862+800	Increasing	L2	2.3	1.1	1.7	63	14/03/2022	28.43991142	77.30862986	28.43900384	77.30869397
NH-02	24+300	24+400	NH-44	DEL-AGR	862+800	862+900	Increasing	L2	2.7	1.0	1.8	47	14/03/2022	28.43900384	77.30869397	28.43809053	77.30873554
NH-02	24+400	24+500	NH-44	DEL-AGR	862+900	863+000	Increasing	L2	2.4	1.4	1.9	40	14/03/2022	28.43809053	77.30873554	28.43719353	77.30884023
NH-02	24+500	24+600	NH-44	DEL-AGR	863+000	863+100	Increasing	L2	2.1	1.1	1.6	49	14/03/2022	28.43719353	77.30884023	28.43629814	77.30892688
NH-02	24+600	24+700	NH-44	DEL-AGR	863+100	863+200	Increasing	L2	1.8	1.1	1.4	55	14/03/2022	28.43629814	77.30892688	28.43540786	77.30902746
NH-02	24+700	24+800	NH-44	DEL-AGR	863+200	863+300	Increasing	L2	2.0	1.0	1.5	61	14/03/2022	28.43540786	77.30902746	28.43449518	77.30909206
NH-02	24+800	24+900	NH-44	DEL-AGR	863+300	863+400	Increasing	L2	2.4	1.3	1.8	61	14/03/2022	28.43449518	77.30909206	28.43360778	77.30915538
NH-02	24+900	25+000	NH-44	DEL-AGR	863+400	863+500	Increasing	L2	2.1	1.6	1.8	61	14/03/2022	28.43360778	77.30915538	28.43270444	77.30922792
NH-02	25+000	25+100	NH-44	DEL-AGR	863+500	863+600	Increasing	L2	1.8	1.7	1.7	60	14/03/2022	28.43270444	77.30922792	28.4317998	77.30930182
NH-02	25+100	25+200	NH-44	DEL-AGR	863+600	863+700	Increasing	L2	2.4	1.9	2.2	57	14/03/2022	28.4317998	77.30930182	28.43089544	77.30939279
NH-02	25+200	25+300	NH-44	DEL-AGR	863+700	863+800	Increasing	L2	3.6	1.2	2.4	65	14/03/2022	28.43089544	77.30939279	28.42999174	77.30946772
NH-02	25+300	25+400	NH-44	DEL-AGR	863+800	863+900	Increasing	L2	4.0	1.3	2.7	62	14/03/2022	28.42999174	77.30946772	28.42909192	77.30954265
NH-02	25+400	25+500	NH-44	DEL-AGR	863+900	864+000	Increasing	L2	2.6	1.7	2.2	42	14/03/2022	28.42909192	77.30954265	28.42818685	77.30961658
NH-02	25+500	25+600	NH-44	DEL-AGR	864+000	864+100	Increasing	L2	5.6	1.0	3.3	38	14/03/2022	28.42818685	77.30961658	28.42729394	77.30969261
NH-02	25+600	25+700	NH-44	DEL-AGR	864+100	864+200	Increasing	L2	2.9	1.4	2.2	52	14/03/2022	28.42729394	77.30969261	28.42639951	77.30976523
NH-02	25+700	25+800	NH-44	DEL-AGR	864+200	864+300	Increasing	L2	3.2	1.5	2.4	58	14/03/2022	28.42639951	77.30976523	28.42550117	77.30984468
NH-02	25+800	25+900	NH-44	DEL-AGR	864+300	864+400	Increasing	L2	2.6	1.1	1.9	61	14/03/2022	28.42550117	77.30984468	28.42459557	77.30991974
NH-02	25+900	26+000	NH-44	DEL-AGR	864+400	864+500	Increasing	L2	3.1	1.4	2.3	65	14/03/2022	28.42459557	77.30991974	28.42368783	77.30999601
NH-02	26+000	26+100	NH-44	DEL-AGR	864+500	864+600	Increasing	L2	3.6	1.5	2.6	65	14/03/2022	28.42368783	77.30999601	28.4227926	77.31005633
NH-02	26+100	26+200	NH-44	DEL-AGR	864+600	864+700	Increasing	L2	3.2	1.2	2.2	63	14/03/2022	28.4227926	77.31005633	28.42188077	77.31012918
NH-02	26+200	26+300	NH-44	DEL-AGR	864+700	864+800	Increasing	L2	1.9	1.4	1.6	60	14/03/2022	28.42188077	77.31012918	28.42098295	77.31022278
NH-02	26+300	26+400	NH-44	DEL-AGR	864+800	864+900	Increasing	L2	2.2	0.8	1.5	58	14/03/2022	28.42098295	77.31022278	28.42009381	77.3103002
NH-02	26+400	26+500	NH-44	DEL-AGR	864+900	865+000	Increasing	L2	3.2	1.5	2.4	61	14/03/2022	28.42009381	77.3103002	28.41918262	77.31037696
NH-02	26+500	26+600	NH-44	DEL-AGR	865+000	865+100	Increasing	L2	2.5	1.3	1.9	60	14/03/2022	28.41918262	77.31037696	28.41829291	77.31044396
NH-02	26+600	26+700	NH-44	DEL-AGR	865+100	865+200	Increasing	L2	3.1	2.0	2.6	58	14/03/2022	28.41829291	77.31044396	28.41738489	77.31051099
NH-02	26+700	26+800	NH-44	DEL-AGR	865+200	865+300	Increasing	L2	2.2	1.3	1.7	55	14/03/2022	28.41738489	77.31051099	28.41648792	77.31059715
NH-02	26+800	26+900	NH-44	DEL-AGR	865+300	865+400	Increasing	L2	1.2	1.3	1.3	54	14/03/2022	28.41648792	77.31059715	28.41558292	77.31068171
NH-02	26+900	27+000	NH-44	DEL-AGR	865+400	865+500	Increasing	L2	2.4	1.7	2.0	63	14/03/2022	28.41558292	77.31068171	28.41468453	77.31076121
NH-02	27+000	27+100	NH-44	DEL-AGR	865+500	865+600	Increasing	L2	3.2	1.1	2.1	68	14/03/2022	28.41468453	77.31076121	28.41378204	77.31083036
NH-02	27+100	27+200	NH-44	DEL-AGR	865+600	865+700	Increasing	L2	2.4	1.1	1.7	70	14/03/2022	28.41378204	77.31083036	28.41289404	77.31090383
NH-02	27+200	27+300	NH-44	DEL-AGR	865+700	865+800	Increasing	L2	2.5	1.8	2.2	66	14/03/2022	28.41289404	77.31090383	28.41197659	77.31097803
NH-02	27+300	27+400	NH-44	DEL-AGR	865+800	865+900	Increasing	L2	2.4	1.5	2.0	65	14/03/2022	28.41197659	77.31097803	28.41108741	77.31103029
NH-02	27+400	27+500	NH-44	DEL-AGR	865+900	866+000	Increasing	L2	4.5	2.1	3.3	63	14/03/2022	28.41108741	77.31103029	28.4101815	77.31110368
NH-02	27+500	27+600	NH-44	DEL-AGR	866+000	866+100	Increasing	L2	6.4	2.2	4.3	62	14/03/2022	28.4101815	77.31110368	28.40927499	77.31117425
NH-02	27+600	27+700	NH-44	DEL-AGR	866+100	866+200	Increasing	L2	5.5	1.6	3.6	62	14/03/2022	28.40927499	77.31117425	28.4083719	77.31125261
NH-02	27+700	27+800	NH-44	DEL-AGR	866+200	866+300	Increasing	L2	3.1	1.2	2.2	60	14/03/2022	28.4083719	77.31125261	28.40747025	77.31133318
NH-02	27+800	27+900	NH-44	DEL-AGR	866+300	866+400	Increasing	L2	2.3	1.3	1.8	62	14/03/2022	28.40747025	77.31133318	28.4065711	77.31141789
NH-02	27+900	28+000	NH-44	DEL-AGR	866+400	866+500	Increasing	L2	2.1	0.9	1.5	65	14/03/2022	28.4065711	77.31141789	28.40567481	77.31148159
NH-02	28+000	28+100	NH-44	DEL-AGR	866+500	866+600	Increasing	L2	2.0	1.5	1.7	64	14/03/2022	28.40567481	77.31148159	28.4047592	77.31155551
NH-02	28+100	28+200	NH-44	DEL-AGR	866+600	866+700	Increasing	L2	1.2	1.0	1.1	65	14/03/2022	28.4047592	77.31155551	28.40387181	77.31163291
NH-02	28+200	28+300	NH-44	DEL-AGR	866+700	866+800	Increasing	L2	1.9	1.2	1.6	63	14/03/2022	28.40387181	77.31163291	28.40297191	77.31170374
NH-02	28+300	28+400	NH-44	DEL-AGR	866+800	866+900	Increasing	L2	2.0	0.9	1.5	60	14/03/2022	28.40297191	77.31170374	28.4020673	77.31177763
NH-02	28+400	28+500	NH-44	DEL-AGR	866+900	867+000	Increasing	L2	2.5	1.2	1.9	47	14/03/2022	28.4020673	77.31177763	28.40116289	77.31184839
NH-02	28+500	28+600	NH-44	DEL-AGR	867+000	867+100	Increasing	L2	3.2	1.0	2.1	39	14/03/2022	28.40116289	77.31184839	28.4002634	77.31191436
NH-02	28+600	28+700	NH-44	DEL-AGR	867+100	867+200	Increasing	L2	4.2	1.5	2.9	52	14/03/2022	28.4002634	77.31191436	28.39935928	77.31198168
NH-02	28+700	28+800	NH-44	DEL-AGR	867+200	867+300	Increasing	L2	3.0	1.8	2.4	54	14/03/2022	28.39935928	77.31198168	28.39846466	77.31203866
NH-02	28+800	28+900	NH-44	DEL-AGR	867+300	867+400	Increasing	L2	3.0	1.9	2.5	48	14/03/2022	28.39846466	77.31203866	28.39755583	77.31208594
NH-02	28+900	29+000	NH-44	DEL-AGR	867+400	867+500	Increasing	L2	2.2	1.0	1.6	54	14/03/2022	28.39755583	77.31208594	28.3966472	77.31217791
NH-02	29+000	29+100	NH-44	DEL-AGR	867+500	867+600	Increasing	L2	2.2	0.9	1.6	57	14/03/2022	28.3966472	77.31217791	28.39575505	77.31226677
NH-02	29+100	29+200	NH-44	DEL-AGR	867+600	867+700	Increasing	L2	2.5	0.6	1.6	60	14/03/2022	28.39575505	77.31226677	28.39485475	77.31233682
NH-02	29+200	29+300	NH-44	DEL-AGR	867+700	867+800	Increasing	L2	2.1	1.3	1.7	62	14/03/2022	28.39485475	77.31233682	28.39395831	77.31241547
NH-02	29+300	29+400	NH-44	DEL-AGR	867+800	867+900	Increasing	L2	2.1	1.5	1.8	61	14/03/2022	28.39395831	77.31241547	28.39306421	77.31249799
NH-02	29+400	29+500	NH-44	DEL-AGR	867+900	868+000	Increasing	L2	4.1	1.5	2.8	63	14/03/2022	28.39306421	77.31249799	28.39216335	77.31257969
NH-02	29+500	29+600	NH-44	DEL-AGR	868+000	868+100	Increasing	L2	2.3	1.1	1.7	59	14/03/2022	28.39216335	77.31257969	28.39124938	77.31266303
NH-02	29+600	29+700	NH-44	DEL-AGR	868+100	868+200	Increasing	L2	3.0	1.1	2.1	60	14/03/2022	28.39124938	77.31266303	28.39036219	77.31274428
NH-02	29+700	29+800	NH-44	DEL-AGR	868+200	868+300	Increasing	L2	3.6	0.9	2.2	63	14/03/2022	28.39036219	77.31274428	28.38946437	77.31281867
NH-02	29+800	29+900	NH-44	DEL-AGR	868+300	868+400	Increasing	L2	3.0	1.1	2.0	64	14/03/2022	28.38946437	77.31281867	28.38856272	77.31289828

NH-02	29+900	30+000	NH-44	DEL-AGR	868+400	868+500	Increasing	L2	4.4	1.4	2.9	64	14/03/2022	28.38856272	77.31289828	28.38765242	77.31298251
NH-02	30+000	30+100	NH-44	DEL-AGR	868+500	868+600	Increasing	L2	5.3	1.6	3.4	65	14/03/2022	28.38765242	77.31298251	28.38674724	77.31305246
NH-02	30+100	30+200	NH-44	DEL-AGR	868+600	868+700	Increasing	L2	4.3	1.0	2.7	64	14/03/2022	28.38674724	77.31305246	28.38584093	77.3131209
NH-02	30+200	30+300	NH-44	DEL-AGR	868+700	868+800	Increasing	L2	3.2	1.4	2.3	34	14/03/2022	28.38584093	77.3131209	28.38494077	77.31321115
NH-02	30+300	30+400	NH-44	DEL-AGR	868+800	868+900	Increasing	L2	3.8	1.5	2.7	38	14/03/2022	28.38494077	77.31321115	28.38405708	77.31331945
NH-02	30+400	30+500	NH-44	DEL-AGR	868+900	869+000	Increasing	L2	9.2	1.3	5.2	52	14/03/2022	28.38405708	77.31331945	28.38315754	77.31340621
NH-02	30+500	30+600	NH-44	DEL-AGR	869+000	869+100	Increasing	L2	6.6	1.1	3.9	55	14/03/2022	28.38315754	77.31340621	28.38225741	77.31348193
NH-02	30+600	30+700	NH-44	DEL-AGR	869+100	869+200	Increasing	L2	5.1	1.8	3.4	56	14/03/2022	28.38225741	77.31348193	28.38135482	77.31357153
NH-02	30+700	30+800	NH-44	DEL-AGR	869+200	869+300	Increasing	L2	7.9	1.2	4.5	58	14/03/2022	28.38135482	77.31357153	28.38045427	77.31365122
NH-02	30+800	30+900	NH-44	DEL-AGR	869+300	869+400	Increasing	L2	4.1	1.7	2.9	60	14/03/2022	28.38045427	77.31365122	28.37955817	77.31372232
NH-02	30+900	31+000	NH-44	DEL-AGR	869+400	869+500	Increasing	L2	2.1	1.4	1.8	61	14/03/2022	28.37955817	77.31372232	28.37864321	77.31379902
NH-02	31+000	31+100	NH-44	DEL-AGR	869+500	869+600	Increasing	L2	3.3	1.2	2.2	57	14/03/2022	28.37864321	77.31379902	28.37774084	77.31388256
NH-02	31+100	31+200	NH-44	DEL-AGR	869+600	869+700	Increasing	L2	3.0	1.0	2.0	60	14/03/2022	28.37774084	77.31388256	28.37685439	77.31395596
NH-02	31+200	31+300	NH-44	DEL-AGR	869+700	869+800	Increasing	L2	3.1	1.3	2.2	67	14/03/2022	28.37685439	77.31395596	28.3759507	77.31404745
NH-02	31+300	31+400	NH-44	DEL-AGR	869+800	869+900	Increasing	L2	2.4	1.7	2.1	68	14/03/2022	28.3759507	77.31404745	28.37505799	77.31418363
NH-02	31+400	31+500	NH-44	DEL-AGR	869+900	870+000	Increasing	L2	2.7	2.4	2.6	68	14/03/2022	28.37505799	77.31418363	28.37415909	77.31431046
NH-02	31+500	31+600	NH-44	DEL-AGR	870+000	870+100	Increasing	L2	4.7	2.8	3.8	66	14/03/2022	28.37415909	77.31431046	28.37324912	77.31439728
NH-02	31+600	31+700	NH-44	DEL-AGR	870+100	870+200	Increasing	L2	3.0	2.5	2.8	66	14/03/2022	28.37324912	77.31439728	28.37236067	77.31447359
NH-02	31+700	31+800	NH-44	DEL-AGR	870+200	870+300	Increasing	L2	5.1	1.8	3.4	65	14/03/2022	28.37236067	77.31447359	28.37144763	77.31455526
NH-02	31+800	31+900	NH-44	DEL-AGR	870+300	870+400	Increasing	L2	3.1	1.2	2.1	62	14/03/2022	28.37144763	77.31455526	28.37054994	77.31463552
NH-02	31+900	32+000	NH-44	DEL-AGR	870+400	870+500	Increasing	L2	3.2	1.5	2.3	63	14/03/2022	28.37054994	77.31463552	28.36964392	77.31470101
NH-02	32+000	32+100	NH-44	DEL-AGR	870+500	870+600	Increasing	L2	4.5	1.8	3.1	65	14/03/2022	28.36964392	77.31470101	28.3687531	77.31478894
NH-02	32+100	32+200	NH-44	DEL-AGR	870+600	870+700	Increasing	L2	3.2	3.1	3.2	66	14/03/2022	28.3687531	77.31478894	28.36785171	77.31487231
NH-02	32+200	32+300	NH-44	DEL-AGR	870+700	870+800	Increasing	L2	2.6	2.9	2.7	67	14/03/2022	28.36785171	77.31487231	28.36694559	77.31494465
NH-02	32+300	32+400	NH-44	DEL-AGR	870+800	870+900	Increasing	L2	3.2	2.6	2.9	68	14/03/2022	28.36694559	77.31494465	28.36604207	77.31502085
NH-02	32+400	32+500	NH-44	DEL-AGR	870+900	871+000	Increasing	L2	2.4	4.5	3.5	69	14/03/2022	28.36604207	77.31502085	28.36514978	77.31510296
NH-02	32+500	32+600	NH-44	DEL-AGR	871+000	871+100	Increasing	L2	8.4	1.3	4.8	67	14/03/2022	28.36514978	77.31510296	28.36424503	77.31518634
NH-02	32+600	32+700	NH-44	DEL-AGR	871+100	871+200	Increasing	L2	2.4	1.9	2.2	66	14/03/2022	28.36424503	77.31518634	28.3633442	77.31526567
NH-02	32+700	32+800	NH-44	DEL-AGR	871+200	871+300	Increasing	L2	1.7	1.1	1.4	66	14/03/2022	28.3633442	77.31526567	28.36243748	77.31534072
NH-02	32+800	32+900	NH-44	DEL-AGR	871+300	871+400	Increasing	L2	2.0	1.0	1.5	58	14/03/2022	28.36243748	77.31534072	28.36154465	77.31541359
NH-02	32+900	33+000	NH-44	DEL-AGR	871+400	871+500	Increasing	L2	2.7	1.0	1.8	55	14/03/2022	28.36154465	77.31541359	28.36064697	77.31549015
NH-02	33+000	33+100	NH-44	DEL-AGR	871+500	871+600	Increasing	L2	3.0	1.3	2.1	63	14/03/2022	28.36064697	77.31549015	28.35973868	77.31556981
NH-02	33+100	33+200	NH-44	DEL-AGR	871+600	871+700	Increasing	L2	4.1	1.5	2.8	64	14/03/2022	28.35973868	77.31556981	28.35883336	77.31564573
NH-02	33+200	33+300	NH-44	DEL-AGR	871+700	871+800	Increasing	L2	3.3	1.3	2.3	64	14/03/2022	28.35883336	77.31564573	28.35793516	77.31571863
NH-02	33+300	33+400	NH-44	DEL-AGR	871+800	871+900	Increasing	L2	2.4	1.4	1.9	59	14/03/2022	28.35793516	77.31571862	28.35702899	77.3157907
NH-02	33+400	33+500	NH-44	DEL-AGR	871+900	872+000	Increasing	L2	2.6	2.1	2.4	28	14/03/2022	28.35702899	77.3157903	28.35612758	77.31586354
NH-02	33+500	33+600	NH-44	DEL-AGR	872+000	872+100	Increasing	L2	2.9	1.9	2.4	18	14/03/2022	28.35612758	77.31586354	28.35522096	77.31593788
NH-02	33+600	33+700	NH-44	DEL-AGR	872+100	872+200	Increasing	L2	2.0	1.8	1.9	15	14/03/2022	28.35522096	77.31593788	28.35433743	77.31603597
NH-02	33+700	33+800	NH-44	DEL-AGR	872+200	872+300	Increasing	L2	1.9	2.2	2.0	31	14/03/2022	28.35433743	77.31597442	28.35342294	77.31611471
NH-02	33+800	33+900	NH-44	DEL-AGR	872+300	872+400	Increasing	L2	2.4	2.3	2.3	45	14/03/2022	28.35342294	77.31611471	28.35254171	77.31612146
NH-02	33+900	34+000	NH-44	DEL-AGR	872+400	872+500	Increasing	L2	2.3	2.2	2.3	45	14/03/2022	28.35254171	77.31612146	28.35163292	77.31620385
NH-02	34+000	34+100	NH-44	DEL-AGR	872+500	872+600	Increasing	L2	2.3	2.2	2.3	45	14/03/2022	28.35163292	77.31620385	28.35074963	77.31634917
NH-02	34+700	34+800	NH-44	DEL-AGR	873+200	873+300	Increasing	L2	3.6	3.3	3.4	43	14/03/2022	28.34554601	77.31661372	28.34465328	77.31670905
NH-02	34+800	34+900	NH-44	DEL-AGR	873+300	873+400	Increasing	L2	2.5	5.6	4.0	50	14/03/2022	28.34465328	77.31670905	28.34375695	77.31684931
NH-02	34+900	35+000	NH-44	DEL-AGR	873+400	873+500	Increasing	L2	1.9	3.4	2.7	50	14/03/2022	28.34375695	77.31684931	28.34286542	77.3170413
NH-02	35+000	35+100	NH-44	DEL-AGR	873+500	873+600	Increasing	L2	1.1	2.5	1.8	50	14/03/2022	28.34286542	77.3170413	28.34197912	77.31722036
NH-02	35+100	35+200	NH-44	DEL-AGR	873+600	873+700	Increasing	L2	1.3	2.6	2.0	57	14/03/2022	28.34197912	77.31722036	28.34107134	77.31720387
NH-02	35+200	35+300	NH-44	DEL-AGR	873+700	873+800	Increasing	L2	1.3	1.6	1.5	60	14/03/2022	28.34107134	77.31720387	28.34019932	77.31698163
NH-02	35+300	35+400	NH-44	DEL-AGR	873+800	873+900	Increasing	L2	2.3	3.3	2.8	60	14/03/2022	28.34019932	77.31698163	28.33932928	77.31671833
NH-02	35+400	35+500	NH-44	DEL-AGR	873+900	874+000	Increasing	L2	1.6	1.6	1.6	61	14/03/2022	28.33932928	77.31671833	28.33845149	77.31646459
NH-02	35+500	35+600	NH-44	DEL-AGR	874+000	874+100	Increasing	L2	2.3	1.7	2.0	63	14/03/2022	28.33845149	77.31646459	28.33757763	77.31623761
NH-02	35+600	35+700	NH-44	DEL-AGR	874+100	874+200	Increasing	L2	2.5	3.1	2.8	59	14/03/2022	28.33757763	77.31623761	28.33667901	77.31609014
NH-02	35+700	35+800	NH-44	DEL-AGR	874+200	874+300	Increasing	L2	4.5	1.5	3.0	56	14/03/2022	28.33667901	77.31609014	28.33578697	77.3159489
NH-02	35+800	35+900	NH-44	DEL-AGR	874+300	874+400	Increasing	L2	4.1	1.5	2.8	51	14/03/2022	28.33578697	77.3159489	28.33488568	77.31580242
NH-02	35+900	36+000	NH-44	DEL-AGR	874+400	874+500	Increasing	L2	3.7	1.4	2.6	32	14/03/2022	28.33488568	77.31580242	28.33400937	77.31557286
NH-02	36+000	36+100	NH-44	DEL-AGR	874+500	874+600	Increasing	L2	4.4	1.1	2.7	45	14/03/2022	28.33400937	77.31557286	28.33312627	77.31531792
NH-02	36+100	36+200	NH-44	DEL-AGR	874+600	874+700	Increasing	L2	4.8	1.7	3.3	40	14/03/2022	28.33312627	77.31531792	28.33225457	77.31504148
NH-02	36+200	36+300	NH-44	DEL-AGR	874+700	874+800	Increasing	L2	2.6	2.5	2.5	34	14/03/2022	28.33225457	77.31504148	28.33138631	77.31479304
NH-02	36+300	36+400	NH-44	DEL-AGR	874+800	874+900	Increasing	L2	5.8	1.2	3.5	39	14/03/2022	28.33138631	77.31479304	28.33050785	77.31453522
NH-02	36+400	36+500	NH-44	DEL-AGR	874+900	875+000	Increasing	L2	4.5	2.4	3.5	37	14/03/2022	28.33050785	77.31453522	28.32964135	77.31423517
NH-02	36+500	36+600	NH-44	DEL-AGR	875+000	875+100	Increasing	L2	3.7	1.5	2.6	41	14/03/2022	28.32964135	77.31423517	28.32879249	77.31389477
NH-02	36+600	36+700	NH-44	DEL-AGR	875+100	875+200	Increasing	L2	4.1	4.2	4.2	38	14/03/2022	28.32879249	77.31389477	28.32795132	77.31353845

NH-02	36+700	36+800	NH-44	DEL-AGR	875+200	875+300	Increasing	L2	3.8	4.0	3.9	27	14/03/2022	28.32795132	77.31353845	28.32709623	77.31318996
NH-02	36+800	36+900	NH-44	DEL-AGR	875+300	875+400	Increasing	L2	2.0	2.6	2.3	30	14/03/2022	28.32709623	77.31318996	28.32625813	77.3127991
NH-02	36+900	37+000	NH-44	DEL-AGR	875+400	875+500	Increasing	L2	1.0	4.2	2.6	31	14/03/2022	28.32625813	77.3127991	28.32542771	77.31239635
NH-02	37+000	37+100	NH-44	DEL-AGR	875+500	875+600	Increasing	L2	3.4	2.7	3.0	42	14/03/2022	28.32542771	77.31239635	28.32459894	77.3120043
NH-02	37+100	37+200	NH-44	DEL-AGR	875+600	875+700	Increasing	L2	3.0	2.8	2.9	46	14/03/2022	28.32459894	77.3120043	28.32376512	77.31160658
NH-02	37+200	37+300	NH-44	DEL-AGR	875+700	875+800	Increasing	L2	2.1	1.9	2.0	49	14/03/2022	28.32376512	77.31160658	28.32294247	77.31121005
NH-02	37+300	37+400	NH-44	DEL-AGR	875+800	875+900	Increasing	L2	2.4	2.2	2.3	50	14/03/2022	28.32294247	77.31121005	28.32210692	77.31081152
NH-02	37+400	37+500	NH-44	DEL-AGR	875+900	876+000	Increasing	L2	4.7	1.1	2.9	49	14/03/2022	28.32210692	77.31081152	28.32127086	77.3104209
NH-02	37+500	37+600	NH-44	DEL-AGR	876+000	876+100	Increasing	L2	3.4	0.9	2.1	56	14/03/2022	28.32127086	77.3104209	28.32042948	77.31003471
NH-02	37+600	37+700	NH-44	DEL-AGR	876+100	876+200	Increasing	L2	3.0	0.9	1.9	51	14/03/2022	28.32042948	77.31003471	28.31960005	77.30965585
NH-02	37+700	37+800	NH-44	DEL-AGR	876+200	876+300	Increasing	L2	1.9	1.5	1.7	34	14/03/2022	28.31960005	77.30965585	28.31874442	77.30926863
NH-02	37+800	37+900	NH-44	DEL-AGR	876+300	876+400	Increasing	L2	3.6	1.1	2.3	29	14/03/2022	28.31874442	77.30926863	28.31792005	77.30887686
NH-02	37+900	38+000	NH-44	DEL-AGR	876+400	876+500	Increasing	L2	2.9	1.3	2.1	49	14/03/2022	28.31792005	77.30887686	28.31708788	77.30848033
NH-02	38+000	38+100	NH-44	DEL-AGR	876+500	876+600	Increasing	L2	2.7	1.7	2.2	47	14/03/2022	28.31708788	77.30848033	28.31625831	77.30808091
NH-02	38+100	38+200	NH-44	DEL-AGR	876+600	876+700	Increasing	L2	4.2	1.2	2.7	49	14/03/2022	28.31625831	77.30808091	28.31541924	77.30767402
NH-02	38+200	38+300	NH-44	DEL-AGR	876+700	876+800	Increasing	L2	6.5	1.3	3.9	53	14/03/2022	28.31541924	77.30767402	28.31459674	77.3072761
NH-02	38+300	38+400	NH-44	DEL-AGR	876+800	876+900	Increasing	L2	6.1	1.3	3.7	55	14/03/2022	28.31459674	77.3072761	28.31376641	77.30687602
NH-02	38+400	38+500	NH-44	DEL-AGR	876+900	877+000	Increasing	L2	5.1	3.3	4.2	59	14/03/2022	28.31376641	77.30687602	28.31292615	77.30647939
NH-02	38+500	38+600	NH-44	DEL-AGR	877+000	877+100	Increasing	L2	3.8	1.8	2.8	56	14/03/2022	28.31292615	77.30647939	28.31209937	77.30607554
NH-02	38+600	38+700	NH-44	DEL-AGR	877+100	877+200	Increasing	L2	2.7	2.4	2.6	58	14/03/2022	28.31209937	77.30607554	28.31128358	77.30565887
NH-02	38+700	38+800	NH-44	DEL-AGR	877+200	877+300	Increasing	L2	3.1	2.7	2.9	57	14/03/2022	28.31128358	77.30565887	28.31045395	77.30524859
NH-02	38+800	38+900	NH-44	DEL-AGR	877+300	877+400	Increasing	L2	4.3	2.0	3.1	60	14/03/2022	28.31045395	77.30524859	28.30961631	77.30483984
NH-02	38+900	39+000	NH-44	DEL-AGR	877+400	877+500	Increasing	L2	3.7	1.7	2.7	61	14/03/2022	28.30961631	77.30483984	28.30879775	77.30442597
NH-02	39+000	39+100	NH-44	DEL-AGR	877+500	877+600	Increasing	L2	3.5	3.4	3.5	61	14/03/2022	28.30879775	77.30442597	28.30796897	77.30400882
NH-02	39+100	39+200	NH-44	DEL-AGR	877+600	877+700	Increasing	L2	2.8	2.2	2.5	59	14/03/2022	28.30796897	77.30400882	28.30715141	77.30356155
NH-02	39+200	39+300	NH-44	DEL-AGR	877+700	877+800	Increasing	L2	1.7	1.3	1.5	61	14/03/2022	28.30715141	77.30356155	28.30634649	77.30310737
NH-02	39+300	39+400	NH-44	DEL-AGR	877+800	877+900	Increasing	L2	4.7	1.2	3.0	66	14/03/2022	28.30634649	77.30310737	28.30555929	77.30260733
NH-02	39+400	39+500	NH-44	DEL-AGR	877+900	878+000	Increasing	L2	3.5	1.3	2.4	66	14/03/2022	28.30555929	77.30260733	28.30478271	77.30210257
NH-02	39+500	39+600	NH-44	DEL-AGR	878+000	878+100	Increasing	L2	3.2	1.0	2.1	64	14/03/2022	28.30478271	77.30210257	28.30399581	77.30158573
NH-02	39+600	39+700	NH-44	DEL-AGR	878+100	878+200	Increasing	L2	7.9	1.2	4.5	60	14/03/2022	28.30399581	77.30158573	28.30321663	77.30107517
NH-02	39+700	39+800	NH-44	DEL-AGR	878+200	878+300	Increasing	L2	3.1	2.3	2.7	59	14/03/2022	28.30321663	77.30107517	28.30242809	77.30056393
NH-02	39+800	39+900	NH-44	DEL-AGR	878+300	878+400	Increasing	L2	1.6	3.0	2.3	59	14/03/2022	28.30242809	77.30056393	28.30165064	77.300063
NH-02	39+900	40+000	NH-44	DEL-AGR	878+400	878+500	Increasing	L2	3.4	2.7	3.0	62	14/03/2022	28.30165064	77.300063	28.30085225	77.29956192
NH-02	40+000	40+100	NH-44	DEL-AGR	878+500	878+600	Increasing	L2	2.8	2.8	2.8	59	14/03/2022	28.30085225	77.29956192	28.30007171	77.29907275
NH-02	40+100	40+200	NH-44	DEL-AGR	878+600	878+700	Increasing	L2	4.3	1.8	3.0	56	14/03/2022	28.30007171	77.29907275	28.29926746	77.29857781
NH-02	40+200	40+300	NH-44	DEL-AGR	878+700	878+800	Increasing	L2	3.5	2.9	3.2	58	14/03/2022	28.29926746	77.29857781	28.29848091	77.29809814
NH-02	40+300	40+400	NH-44	DEL-AGR	878+800	878+900	Increasing	L2	3.9	1.6	2.8	62	14/03/2022	28.29848091	77.29809814	28.29768254	77.29761545
NH-02	40+400	40+500	NH-44	DEL-AGR	878+900	879+000	Increasing	L2	1.5	2.5	2.0	66	14/03/2022	28.29768254	77.29761545	28.29686332	77.2971775
NH-02	40+500	40+600	NH-44	DEL-AGR	879+000	879+100	Increasing	L2	3.2	3.0	3.1	69	14/03/2022	28.29686332	77.2971775	28.29601482	77.29685057
NH-02	40+600	40+700	NH-44	DEL-AGR	879+100	879+200	Increasing	L2	3.2	2.5	2.9	65	14/03/2022	28.29601482	77.29685057	28.29514784	77.29654102
NH-02	40+700	40+800	NH-44	DEL-AGR	879+200	879+300	Increasing	L2	3.1	3.2	3.2	63	14/03/2022	28.29514784	77.29654102	28.29428776	77.29623719
NH-02	40+800	40+900	NH-44	DEL-AGR	879+300	879+400	Increasing	L2	2.7	3.1	2.9	63	14/03/2022	28.29428776	77.29623719	28.29342234	77.29592961
NH-02	40+900	41+000	NH-44	DEL-AGR	879+400	879+500	Increasing	L2	2.5	2.7	2.6	64	14/03/2022	28.29342234	77.29592961	28.29256179	77.29562253
NH-02	41+000	41+100	NH-44	DEL-AGR	879+500	879+600	Increasing	L2	3.8	2.5	3.1	67	14/03/2022	28.29256179	77.29562253	28.29169714	77.29530566
NH-02	41+100	41+200	NH-44	DEL-AGR	879+600	879+700	Increasing	L2	3.0	2.7	2.8	67	14/03/2022	28.29169714	77.29530566	28.29085074	77.29498261
NH-02	41+200	41+300	NH-44	DEL-AGR	879+700	879+800	Increasing	L2	2.3	2.6	2.5	67	14/03/2022	28.29085074	77.29498261	28.28999404	77.29466389
NH-02	41+300	41+400	NH-44	DEL-AGR	879+800	879+900	Increasing	L2	2.4	1.6	2.0	64	14/03/2022	28.28999404	77.29466389	28.28912445	77.29434875
NH-02	41+400	41+500	NH-44	DEL-AGR	879+900	880+000	Increasing	L2	2.2	1.4	1.8	62	14/03/2022	28.28912445	77.29434875	28.28827188	77.29402446
NH-02	41+500	41+600	NH-44	DEL-AGR	880+000	880+100	Increasing	L2	2.9	1.5	2.2	50	14/03/2022	28.28827188	77.29402446	28.28741378	77.29370256
NH-02	41+600	41+700	NH-44	DEL-AGR	880+100	880+200	Increasing	L2	3.0	1.4	2.2	57	14/03/2022	28.28741378	77.29370256	28.28655017	77.29337801
NH-02	41+700	41+800	NH-44	DEL-AGR	880+200	880+300	Increasing	L2	3.0	0.9	2.0	62	14/03/2022	28.28655017	77.29337801	28.28570089	77.29305586
NH-02	41+800	41+900	NH-44	DEL-AGR	880+300	880+400	Increasing	L2	4.0	0.9	2.4	65	14/03/2022	28.28570089	77.29305586	28.28484013	77.29273286
NH-02	41+900	42+000	NH-44	DEL-AGR	880+400	880+500	Increasing	L2	2.7	1.1	1.9	65	14/03/2022	28.28484013	77.29273286	28.28399088	77.29241488
NH-02	42+000	42+100	NH-44	DEL-AGR	880+500	880+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.28399088	77.29241488	28.28314372	77.29205681
NH-02	42+100	42+200	NH-44	DEL-AGR	880+600	880+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.28314372	77.29205681	28.28231822	77.29163109
NH-02	42+200	42+300	NH-44	DEL-AGR	880+700	880+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.28231822	77.29163109	28.28149648	77.29139296
NH-02	42+300	42+400	NH-44	DEL-AGR	880+800	880+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.28149648	77.29139296	28.28068198	77.2907534
NH-02	42+400	42+500	NH-44	DEL-AGR	880+900	881+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.28068198	77.2907534	28.27987007	77.29028936
NH-02	42+500	42+600	NH-44	DEL-AGR	881+000	881+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.27987007	77.29028936	28.27908509	77.28981752
NH-02	42+600	42+700	NH-44	DEL-AGR	881+100	881+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.27908509	77.28981752	28.27827588	77.28934368
NH-02	42+700	42+800	NH-44	DEL-AGR	881+200	881+300	Increasing	L2	4.5	2.6	3.6	46	14/03/2022	28.27827588	77.28934368	28.27742653	77.28898749
NH-02	42+800	42+900	NH-44	DEL-AGR	881+300	881+400	Increasing	L2	4.6	2.4	3.5	47	14/03/2022	28.27742653	77.28898749	28.27654825	77.28878793

NH-02	42+900	43+000	NH-44	DEL-AGR	881+400	881+500	Increasing	L2	5.8	3.2	4.5	49	14/03/2022	28.27654825	77.28878793	28.27564996	77.28862135
NH-02	43+000	43+100	NH-44	DEL-AGR	881+500	881+600	Increasing	L2	9.7	2.5	6.1	49	14/03/2022	28.27564996	77.28862135	28.27475573	77.28846787
NH-02	43+100	43+200	NH-44	DEL-AGR	881+600	881+700	Increasing	L2	17.7	14.6	16.1	54	14/03/2022	28.27475573	77.28846787	28.27386962	77.28829546
NH-02	43+200	43+300	NH-44	DEL-AGR	881+700	881+800	Increasing	L2	3.1	2.9	3.0	53	14/03/2022	28.27386962	77.28829546	28.27298829	77.28811449
NH-02	43+300	43+400	NH-44	DEL-AGR	881+800	881+900	Increasing	L2	3.9	2.4	3.1	57	14/03/2022	28.27298829	77.28811449	28.27209865	77.28792905
NH-02	43+400	43+500	NH-44	DEL-AGR	881+900	882+000	Increasing	L2	4.3	2.6	3.5	62	14/03/2022	28.27209865	77.28792905	28.27120201	77.28773089
NH-02	43+500	43+600	NH-44	DEL-AGR	882+000	882+100	Increasing	L2	6.5	3.5	5.0	62	14/03/2022	28.27120201	77.28773089	28.27032259	77.28755469
NH-02	43+600	43+700	NH-44	DEL-AGR	882+100	882+200	Increasing	L2	3.6	3.6	3.6	55	14/03/2022	28.27032259	77.28755469	28.26942414	77.28738656
NH-02	43+700	43+800	NH-44	DEL-AGR	882+200	882+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.26942414	77.28738656	28.2685247	77.28727584
NH-02	43+800	43+900	NH-44	DEL-AGR	882+300	882+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.2685247	77.28727584	28.26763318	77.28723554
NH-02	43+900	44+000	NH-44	DEL-AGR	882+400	882+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.26763318	77.28723554	28.26672243	77.28725353
NH-02	44+000	44+100	NH-44	DEL-AGR	882+500	882+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.26672243	77.28725353	28.26582565	77.28735716
NH-02	44+100	44+200	NH-44	DEL-AGR	882+600	882+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.26582565	77.28735716	28.26493468	77.28751088
NH-02	44+200	44+300	NH-44	DEL-AGR	882+700	882+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.26493468	77.28751088	28.26404654	77.2876769
NH-02	44+300	44+400	NH-44	DEL-AGR	882+800	882+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.26404654	77.2876769	28.26314812	77.28782078
NH-02	44+400	44+500	NH-44	DEL-AGR	882+900	883+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.26314812	77.28782078	28.26225669	77.28797411
NH-02	44+500	44+600	NH-44	DEL-AGR	883+000	883+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.26225669	77.28797411	28.26136183	77.28815296
NH-02	44+600	44+700	NH-44	DEL-AGR	883+100	883+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.26136183	77.28815296	28.26047851	77.28834015
NH-02	44+700	44+800	NH-44	DEL-AGR	883+200	883+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.26047851	77.28834015	28.25959495	77.28853022
NH-02	44+800	44+900	NH-44	DEL-AGR	883+300	883+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.25959495	77.28853022	28.25869961	77.28872187
NH-02	44+900	45+000	NH-44	DEL-AGR	883+400	883+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.25869961	77.28872187	28.25780875	77.28890647
NH-02	45+000	45+100	NH-44	DEL-AGR	883+500	883+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.25780875	77.28890647	28.25692672	77.28908975
NH-02	45+100	45+200	NH-44	DEL-AGR	883+600	883+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.25692672	77.28908975	28.25603476	77.28927271
NH-02	45+200	45+300	NH-44	DEL-AGR	883+700	883+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.25603476	77.28927271	28.25514883	77.28945259
NH-02	45+300	45+400	NH-44	DEL-AGR	883+800	883+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.25514883	77.28945259	28.25425746	77.28962148
NH-02	45+400	45+500	NH-44	DEL-AGR	883+900	884+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.25425746	77.28962148	28.25335985	77.28977788
NH-02	45+500	45+600	NH-44	DEL-AGR	884+000	884+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.25335985	77.28977788	28.25246397	77.28993375
NH-02	45+600	45+700	NH-44	DEL-AGR	884+100	884+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.25246397	77.28993375	28.25157604	77.29009788
NH-02	45+700	45+800	NH-44	DEL-AGR	884+200	884+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.25157604	77.29009788	28.25068904	77.29030195
NH-02	45+800	45+900	NH-44	DEL-AGR	884+300	884+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.25068904	77.29030195	28.24986062	77.29071044
NH-02	45+900	46+000	NH-44	DEL-AGR	884+400	884+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.24986062	77.29071044	28.24898271	77.290813
NH-02	46+000	46+100	NH-44	DEL-AGR	884+500	884+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.24898271	77.290813	28.24809093	77.29058808
NH-02	46+100	46+200	NH-44	DEL-AGR	884+600	884+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.24809093	77.29058808	28.24720206	77.29045536
NH-02	46+200	46+300	NH-44	DEL-AGR	884+700	884+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.24720206	77.29045536	28.24630488	77.29033277
NH-02	46+300	46+400	NH-44	DEL-AGR	884+800	884+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.24630488	77.29033277	28.24539959	77.29022806
NH-02	46+400	46+500	NH-44	DEL-AGR	884+900	885+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.24539959	77.29022806	28.24449855	77.29012483
NH-02	46+500	46+600	NH-44	DEL-AGR	885+000	885+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.24449855	77.29012483	28.24359959	77.29001784
NH-02	46+600	46+700	NH-44	DEL-AGR	885+100	885+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.24359959	77.2901784	28.24270447	77.28996504
NH-02	46+700	46+800	NH-44	DEL-AGR	885+200	885+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.24270447	77.28996504	28.24180011	77.29005693
NH-02	46+800	46+900	NH-44	DEL-AGR	885+300	885+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.24180011	77.29005693	28.24090797	77.29018167
NH-02	46+900	47+000	NH-44	DEL-AGR	885+400	885+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.24090797	77.29018167	28.24001766	77.29031053
NH-02	47+000	47+100	NH-44	DEL-AGR	885+500	885+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.24001766	77.29031053	28.23911828	77.29043687
NH-02	47+100	47+200	NH-44	DEL-AGR	885+600	885+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.23911828	77.29043687	28.23822469	77.29057107
NH-02	47+200	47+300	NH-44	DEL-AGR	885+700	885+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.23822469	77.29057107	28.23733991	77.29078491
NH-02	47+300	47+385	NH-44	DEL-AGR	885+800	885+885	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.23733991	77.29078491	28.23661084	77.29107429
NH-02	47+385	47+400	NH-44	DEL-AGR	885+885	885+900	Increasing	L2	4.5	1.4	2.9	59	14/03/2022	28.23661084	77.29107429	28.23648573	77.29112648
NH-02	47+400	47+500	NH-44	DEL-AGR	885+900	886+000	Increasing	L2	6.1	2.4	4.3	61	14/03/2022	28.23648573	77.29112648	28.23564411	77.29148533
NH-02	47+500	47+600	NH-44	DEL-AGR	886+000	886+100	Increasing	L2	14.6	11.6	13.1	60	14/03/2022	28.23564411	77.29148533	28.23480459	77.29185455
NH-02	47+600	47+700	NH-44	DEL-AGR	886+100	886+200	Increasing	L2	14.7	10.4	12.6	58	14/03/2022	28.23480459	77.29185455	28.23396662	77.29223618
NH-02	47+700	47+800	NH-44	DEL-AGR	886+200	886+300	Increasing	L2	4.4	4.1	4.2	57	14/03/2022	28.23396662	77.29223618	28.23314726	77.29270277
NH-02	47+800	47+900	NH-44	DEL-AGR	886+300	886+400	Increasing	L2	4.8	3.3	4.0	58	14/03/2022	28.23314726	77.29270277	28.23238498	77.29321888
NH-02	47+900	48+000	NH-44	DEL-AGR	886+400	886+500	Increasing	L2	7.2	5.4	6.3	60	14/03/2022	28.23238498	77.29321888	28.23160169	77.29374235
NH-02	48+000	48+100	NH-44	DEL-AGR	886+500	886+600	Increasing	L2	7.0	4.9	6.0	61	14/03/2022	28.23160169	77.29374235	28.23083045	77.2942605
NH-02	48+100	48+200	NH-44	DEL-AGR	886+600	886+700	Increasing	L2	5.2	3.6	4.4	60	14/03/2022	28.23083045	77.2942605	28.23004817	77.29478108
NH-02	48+200	48+300	NH-44	DEL-AGR	886+700	886+800	Increasing	L2	11.8	4.5	8.1	54	14/03/2022	28.23004817	77.29478108	28.2292696	77.29530691
NH-02	48+300	48+400	NH-44	DEL-AGR	886+800	886+900	Increasing	L2	21.2	2.2	11.7	59	14/03/2022	28.2292696	77.29530691	28.22849715	77.29582441
NH-02	48+400	48+500	NH-44	DEL-AGR	886+900	887+000	Increasing	L2	7.3	2.2	4.8	62	14/03/2022	28.22849715	77.29582441	28.22770962	77.29634314
NH-02	48+500	48+600	NH-44	DEL-AGR	887+000	887+100	Increasing	L2	4.5	4.7	4.6	60	14/03/2022	28.22770962	77.29634314	28.22693695	77.29687179
NH-02	48+600	48+700	NH-44	DEL-AGR	887+100	887+200	Increasing	L2	3.1	3.1	3.1	54	14/03/2022	28.22693695	77.29687179	28.22616949	77.29738855
NH-02	48+700	48+800	NH-44	DEL-AGR	887+200	887+300	Increasing	L2	2.2	2.2	2.2	58	14/03/2022	28.22616949	77.29738855	28.22538478	77.29789955
NH-02	48+800	48+900	NH-44	DEL-AGR	887+300	887+400	Increasing	L2	1.5	2.9	2.2	62	14/03/2022	28.22538478	77.29789955	28.22456462	77.29835302
NH-02	48+900	49+000	NH-44	DEL-AGR	887+400	887+500	Increasing	L2	1.3	3.1	2.2	62	14/03/2022	28.22456462	77.29835302	28.22373865	77.29872636

NH-02	49+000	49+100	NH-44	DEL-AGR	887+500	887+600	Increasing	L2	4.4	2.6	3.5	65	14/03/2022	28.22373865	77.29872636	28.22288941	77.29909939
NH-02	49+100	49+200	NH-44	DEL-AGR	887+600	887+700	Increasing	L2	6.5	1.4	3.9	63	14/03/2022	28.22288941	77.29909939	28.22205631	77.29946508
NH-02	49+200	49+265	NH-44	DEL-AGR	887+700	887+765	Increasing	L2	4.6	2.1	3.4	62	14/03/2022	28.22205631	77.29946508	28.22150472	77.29971555
NH-02	49+265	49+300	NH-44	DEL-AGR	887+765	887+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.22150472	77.29971555	28.22120507	77.29985718
NH-02	49+300	49+400	NH-44	DEL-AGR	887+800	887+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.22120507	77.29985718	28.22038326	77.30026049
NH-02	49+400	49+500	NH-44	DEL-AGR	887+900	888+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.22038326	77.30026049	28.2195602	77.30068003
NH-02	49+500	49+600	NH-44	DEL-AGR	888+000	888+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.2195602	77.30068003	28.21873523	77.30109317
NH-02	49+600	49+700	NH-44	DEL-AGR	888+100	888+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.21873523	77.30109317	28.21790148	77.30151811
NH-02	49+700	49+800	NH-44	DEL-AGR	888+200	888+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.21790148	77.30151811	28.21707902	77.30191527
NH-02	49+800	49+900	NH-44	DEL-AGR	888+300	888+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.21707902	77.30191527	28.21622094	77.30226342
NH-02	49+900	50+000	NH-44	DEL-AGR	888+400	888+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.21622094	77.30226342	28.21536728	77.30258868
NH-02	50+000	50+100	NH-44	DEL-AGR	888+500	888+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.21536728	77.30258868	28.21450962	77.3029075
NH-02	50+100	50+200	NH-44	DEL-AGR	888+600	888+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.21450962	77.3029075	28.21363141	77.30317658
NH-02	50+200	50+300	NH-44	DEL-AGR	888+700	888+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.21363141	77.30317658	28.21275065	77.30333191
NH-02	50+300	50+400	NH-44	DEL-AGR	888+800	888+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.21275065	77.30333191	28.21184385	77.3034357
NH-02	50+400	50+500	NH-44	DEL-AGR	888+900	889+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.21184385	77.3034357	28.21095197	77.30353585
NH-02	50+500	50+600	NH-44	DEL-AGR	889+000	889+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.21095197	77.30353585	28.21004559	77.3036303
NH-02	50+600	50+700	NH-44	DEL-AGR	889+100	889+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.21004559	77.3036303	28.20914861	77.30371442
NH-02	50+700	50+800	NH-44	DEL-AGR	889+200	889+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.20914861	77.30371442	28.20826501	77.30390915
NH-02	50+800	50+900	NH-44	DEL-AGR	889+300	889+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.20826501	77.30390915	28.20747222	77.30404526
NH-02	50+900	51+000	NH-44	DEL-AGR	889+400	889+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.20747222	77.30404526	28.20678519	77.30506054
NH-02	51+000	51+100	NH-44	DEL-AGR	889+500	889+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.20678519	77.30506054	28.20610064	77.30572327
NH-02	51+100	51+200	NH-44	DEL-AGR	889+600	889+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.20610064	77.30572327	28.20538281	77.30634333
NH-02	51+200	51+300	NH-44	DEL-AGR	889+700	889+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.20538281	77.30634333	28.2046241	77.30688572
NH-02	51+300	51+400	NH-44	DEL-AGR	889+800	889+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.2046241	77.30688572	28.20381307	77.30733565
NH-02	51+400	51+500	NH-44	DEL-AGR	889+900	890+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.20381307	77.30733565	28.20297607	77.30771964
NH-02	51+500	51+600	NH-44	DEL-AGR	890+000	890+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.20297607	77.30771964	28.20213538	77.30809818
NH-02	51+600	51+700	NH-44	DEL-AGR	890+100	890+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.20213538	77.30809818	28.20129503	77.30846433
NH-02	51+700	51+800	NH-44	DEL-AGR	890+200	890+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.20129503	77.30846433	28.20044794	77.30881946
NH-02	51+800	51+900	NH-44	DEL-AGR	890+300	890+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.20044794	77.30881946	28.19959663	77.30915996
NH-02	51+900	52+000	NH-44	DEL-AGR	890+400	890+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.19959663	77.30915996	28.19873865	77.30950496
NH-02	52+000	52+100	NH-44	DEL-AGR	890+500	890+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.19873865	77.30950496	28.19787953	77.30984879
NH-02	52+100	52+200	NH-44	DEL-AGR	890+600	890+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.19787953	77.30984879	28.19703377	77.31017217
NH-02	52+200	52+300	NH-44	DEL-AGR	890+700	890+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.19703377	77.31017217	28.19616903	77.31047907
NH-02	52+300	52+400	NH-44	DEL-AGR	890+800	890+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.19616903	77.31047907	28.1953093	77.31078438
NH-02	52+400	52+500	NH-44	DEL-AGR	890+900	891+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.1953093	77.31078438	28.19445026	77.31109112
NH-02	52+500	52+600	NH-44	DEL-AGR	891+000	891+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.19445026	77.31109112	28.19357478	77.31139929
NH-02	52+600	52+700	NH-44	DEL-AGR	891+100	891+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.19357478	77.31139929	28.19272257	77.31170165
NH-02	52+700	52+800	NH-44	DEL-AGR	891+200	891+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.19272257	77.31170165	28.19185461	77.312012
NH-02	52+800	52+900	NH-44	DEL-AGR	891+300	891+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.19185461	77.312012	28.19099376	77.31231938
NH-02	52+900	53+000	NH-44	DEL-AGR	891+400	891+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.19099376	77.31231938	28.19013639	77.31262884
NH-02	53+000	53+100	NH-44	DEL-AGR	891+500	891+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.19013639	77.31262884	28.18928898	77.31299044
NH-02	53+100	53+200	NH-44	DEL-AGR	891+600	891+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.18928898	77.31299044	28.1884527	77.31338029
NH-02	53+200	53+300	NH-44	DEL-AGR	891+700	891+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.1884527	77.31338029	28.18762609	77.31376686
NH-02	53+300	53+400	NH-44	DEL-AGR	891+800	891+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.18762609	77.31376686	28.18678384	77.31416283
NH-02	53+400	53+500	NH-44	DEL-AGR	891+900	892+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.18678384	77.31416283	28.18593981	77.31451804
NH-02	53+500	53+600	NH-44	DEL-AGR	892+000	892+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.18593981	77.31451804	28.18506897	77.31481505
NH-02	53+600	53+700	NH-44	DEL-AGR	892+100	892+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.18506897	77.31481505	28.18421021	77.31510679
NH-02	53+700	53+800	NH-44	DEL-AGR	892+200	892+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.18421021	77.31510679	28.18336285	77.31543674
NH-02	53+800	53+900	NH-44	DEL-AGR	892+300	892+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.18336285	77.31543674	28.18251492	77.31580915
NH-02	53+900	54+000	NH-44	DEL-AGR	892+400	892+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.18251492	77.31580915	28.1816698	77.31617657
NH-02	54+000	54+025	NH-44	DEL-AGR	892+500	892+525	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.1816698	77.31617657	28.18146507	77.316265
NH-02	54+025	54+100	NH-44	DEL-AGR	892+525	892+600	Increasing	L2	3.0	2.7	2.8	62	14/03/2022	28.18146507	77.316265	28.18082029	77.3165291
NH-02	54+100	54+200	NH-44	DEL-AGR	892+600	892+700	Increasing	L2	1.6	2.1	1.9	60	14/03/2022	28.18082029	77.3165291	28.17996513	77.31687338
NH-02	54+200	54+300	NH-44	DEL-AGR	892+700	892+800	Increasing	L2	2.0	3.1	2.6	61	14/03/2022	28.17996513	77.31687338	28.17911192	77.31716658
NH-02	54+300	54+400	NH-44	DEL-AGR	892+800	892+900	Increasing	L2	2.5	1.9	2.2	61	14/03/2022	28.17911192	77.31716658	28.1782324	77.31741474
NH-02	54+400	54+500	NH-44	DEL-AGR	892+900	893+000	Increasing	L2	2.6	1.4	2.0	60	14/03/2022	28.1782324	77.31741474	28.17734174	77.31764598
NH-02	54+500	54+600	NH-44	DEL-AGR	893+000	893+100	Increasing	L2	3.5	1.2	2.4	55	14/03/2022	28.17734174	77.31764598	28.17645978	77.31787074
NH-02	54+600	54+700	NH-44	DEL-AGR	893+100	893+200	Increasing	L2	2.7	1.8	2.2	52	14/03/2022	28.17645978	77.31787074	28.17558723	77.31810166
NH-02	54+700	54+745	NH-44	DEL-AGR	893+200	893+245	Increasing	L2	1.8	3.0	2.4	54	14/03/2022	28.17558723	77.31810166	28.17518346	77.31821624
NH-02	54+745	54+800	NH-44	DEL-AGR	893+245	893+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.17518346	77.31821624	28.17470909	77.31834238
NH-02	54+800	54+900	NH-44	DEL-AGR	893+300	893+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.17470909	77.31834238	28.17382834	77.31856855

NH-02	54+900	55+000	NH-44	DEL-AGR	893+400	893+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.17382834	77.31856855	28.17294816	77.31879465
NH-02	55+000	55+100	NH-44	DEL-AGR	893+500	893+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.17294816	77.31879465	28.17207122	77.3190258
NH-02	55+100	55+200	NH-44	DEL-AGR	893+600	893+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.17207122	77.3190258	28.17118085	77.31926924
NH-02	55+200	55+300	NH-44	DEL-AGR	893+700	893+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.17118085	77.31926924	28.17031837	77.31951859
NH-02	55+300	55+400	NH-44	DEL-AGR	893+800	893+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.17031837	77.31951859	28.16943667	77.31977038
NH-02	55+400	55+500	NH-44	DEL-AGR	893+900	894+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.16943667	77.31977038	28.16856036	77.32002279
NH-02	55+500	55+600	NH-44	DEL-AGR	894+000	894+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.16856036	77.32002279	28.16767977	77.32027336
NH-02	55+600	55+700	NH-44	DEL-AGR	894+100	894+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.16767977	77.32027336	28.16680627	77.32052242
NH-02	55+700	55+800	NH-44	DEL-AGR	894+200	894+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.16680627	77.32052242	28.16593423	77.32077161
NH-02	55+800	55+900	NH-44	DEL-AGR	894+300	894+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.16593423	77.32077161	28.16505925	77.3210217
NH-02	55+900	56+000	NH-44	DEL-AGR	894+400	894+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.16505925	77.3210217	28.16417894	77.32126373
NH-02	56+000	56+100	NH-44	DEL-AGR	894+500	894+600	Increasing	L2	7.0	3.6	5.3	59	14/03/2022	28.16417894	77.32126373	28.16330099	77.32149313
NH-02	56+100	56+200	NH-44	DEL-AGR	894+600	894+700	Increasing	L2	13.6	11.9	12.8	56	14/03/2022	28.16330099	77.32149313	28.16241839	77.3217087
NH-02	56+200	56+300	NH-44	DEL-AGR	894+700	894+800	Increasing	L2	15.9	13.7	14.8	55	14/03/2022	28.16241839	77.3217087	28.16153471	77.32193986
NH-02	56+300	56+400	NH-44	DEL-AGR	894+800	894+900	Increasing	L2	20.9	14.3	17.6	56	14/03/2022	28.16153471	77.32193986	28.16065455	77.32216859
NH-02	56+400	56+500	NH-44	DEL-AGR	894+900	895+000	Increasing	L2	20.7	14.5	17.6	59	14/03/2022	28.16065455	77.32216859	28.15976654	77.32239523
NH-02	56+500	56+600	NH-44	DEL-AGR	895+000	895+100	Increasing	L2	17.5	17.0	17.2	59	14/03/2022	28.15976654	77.32239523	28.1589033	77.32266796
NH-02	56+600	56+700	NH-44	DEL-AGR	895+100	895+200	Increasing	L2	10.0	6.7	8.4	56	14/03/2022	28.1589033	77.32266796	28.15811145	77.32314402
NH-02	56+700	56+800	NH-44	DEL-AGR	895+200	895+300	Increasing	L2	12.0	10.0	11.0	58	14/03/2022	28.15811145	77.32314402	28.1574418	77.32383723
NH-02	56+800	56+900	NH-44	DEL-AGR	895+300	895+400	Increasing	L2	10.7	8.0	9.4	58	14/03/2022	28.1574418	77.32383723	28.15693352	77.32467702
NH-02	56+900	57+000	NH-44	DEL-AGR	895+400	895+500	Increasing	L2	13.1	6.8	9.9	58	14/03/2022	28.15693352	77.32467702	28.15648186	77.32554739
NH-02	57+000	57+100	NH-44	DEL-AGR	895+500	895+600	Increasing	L2	13.4	6.5	9.9	60	14/03/2022	28.15648186	77.32554739	28.156019	77.32643167
NH-02	57+100	57+200	NH-44	DEL-AGR	895+600	895+700	Increasing	L2	8.7	9.1	8.9	44	14/03/2022	28.156019	77.32643167	28.15556732	77.32731602
NH-02	57+200	57+300	NH-44	DEL-AGR	895+700	895+800	Increasing	L2	2.5	3.7	3.1	37	14/03/2022	28.15556732	77.32731602	#N/A	#N/A
NH-02	60+800	60+900	NH-44	DEL-AGR	899+300	899+400	Increasing	L2	2.7	1.2	2.0	26	14/03/2022	28.12980806	77.33010833	28.12890488	77.33019286
NH-02	60+900	61+000	NH-44	DEL-AGR	899+400	899+500	Increasing	L2	4.0	1.2	2.6	37	14/03/2022	28.12890488	77.33019286	28.12800642	77.33027235
NH-02	61+000	61+100	NH-44	DEL-AGR	899+500	899+600	Increasing	L2	2.5	1.9	2.2	49	14/03/2022	28.12800642	77.33027235	28.12709882	77.33035382
NH-02	61+100	61+200	NH-44	DEL-AGR	899+600	899+700	Increasing	L2	4.3	1.7	3.0	51	14/03/2022	28.12709882	77.33035382	28.12620137	77.33042595
NH-02	61+200	61+275	NH-44	DEL-AGR	899+700	899+775	Increasing	L2	4.6	1.6	3.1	51	14/03/2022	28.12620137	77.33042595	28.12552608	77.33047553
NH-02	61+275	61+300	NH-44	DEL-AGR	899+775	899+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.12552608	77.33047553	28.12530116	77.33049363
NH-02	61+300	61+400	NH-44	DEL-AGR	899+800	899+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.12530116	77.33049363	28.12440725	77.33059055
NH-02	61+400	61+500	NH-44	DEL-AGR	899+900	900+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.12440725	77.33059055	28.12350419	77.33075914
NH-02	61+500	61+600	NH-44	DEL-AGR	900+000	900+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.12350419	77.33075914	28.1226216	77.33093905
NH-02	61+600	61+700	NH-44	DEL-AGR	900+100	900+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.1226216	77.33093905	28.1217343	77.33112347
NH-02	61+700	61+800	NH-44	DEL-AGR	900+200	900+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.1217343	77.33112347	28.12084862	77.33129994
NH-02	61+800	61+900	NH-44	DEL-AGR	900+300	900+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.12084862	77.33129994	28.1199598	77.33148008
NH-02	61+900	62+000	NH-44	DEL-AGR	900+400	900+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.1199598	77.33148008	28.11906307	77.33163978
NH-02	62+000	62+100	NH-44	DEL-AGR	900+500	900+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.11906307	77.33163978	28.1181614	77.33177014
NH-02	62+100	62+200	NH-44	DEL-AGR	900+600	900+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.1181614	77.33177014	28.11726679	77.33185077
NH-02	62+200	62+300	NH-44	DEL-AGR	900+700	900+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.11726679	77.33185077	28.11636831	77.33188149
NH-02	62+300	62+400	NH-44	DEL-AGR	900+800	900+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.11636831	77.33188149	28.11546701	77.33190328
NH-02	62+400	62+500	NH-44	DEL-AGR	900+900	901+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.11546701	77.33190328	28.11456007	77.33193807
NH-02	62+500	62+600	NH-44	DEL-AGR	901+000	901+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.11456007	77.33193807	28.11364947	77.33204836
NH-02	62+600	62+700	NH-44	DEL-AGR	901+100	901+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.11364947	77.33204836	28.11275727	77.33218495
NH-02	62+700	62+725	NH-44	DEL-AGR	901+200	901+225	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.11275727	77.33218495	28.11254074	77.33221492
NH-02	62+725	62+800	NH-44	DEL-AGR	901+225	901+300	Increasing	L2	2.9	1.9	2.4	49	14/03/2022	28.11254074	77.33221492	28.11186643	77.33229579
NH-02	62+800	62+900	NH-44	DEL-AGR	901+300	901+400	Increasing	L2	2.6	1.0	1.8	57	14/03/2022	28.11186643	77.33229579	28.11096562	77.33242004
NH-02	62+900	63+000	NH-44	DEL-AGR	901+400	901+500	Increasing	L2	3.0	1.2	2.1	59	14/03/2022	28.11096562	77.33242004	28.11006853	77.3325494
NH-02	63+000	63+100	NH-44	DEL-AGR	901+500	901+600	Increasing	L2	2.4	1.0	1.7	59	14/03/2022	28.11006853	77.3325494	28.10916582	77.33267132
NH-02	63+100	63+200	NH-44	DEL-AGR	901+600	901+700	Increasing	L2	3.0	1.0	2.0	61	14/03/2022	28.10916582	77.33267132	28.10827471	77.33279417
NH-02	63+200	63+300	NH-44	DEL-AGR	901+700	901+800	Increasing	L2	3.0	0.9	1.9	63	14/03/2022	28.10827471	77.33279417	28.10737904	77.33291683
NH-02	63+300	63+400	NH-44	DEL-AGR	901+800	901+900	Increasing	L2	2.2	1.1	1.6	67	14/03/2022	28.10737904	77.33291683	28.10648325	77.33304475
NH-02	63+400	63+500	NH-44	DEL-AGR	901+900	902+000	Increasing	L2	1.7	1.3	1.5	66	14/03/2022	28.10648325	77.33304475	28.10560389	77.33323258
NH-02	63+500	63+550	NH-44	DEL-AGR	902+000	902+050	Increasing	L2	3.6	1.0	2.3	56	14/03/2022	28.10560389	77.33323258	28.10515719	77.33335563
NH-02	63+550	63+600	NH-44	DEL-AGR	902+050	902+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.10515719	77.33335563	28.10471041	77.33347347
NH-02	63+600	63+700	NH-44	DEL-AGR	902+100	902+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.10471041	77.33347347	28.10383146	77.33369639
NH-02	63+700	63+800	NH-44	DEL-AGR	902+200	902+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.10383146	77.33369639	28.10294675	77.3338987
NH-02	63+800	63+900	NH-44	DEL-AGR	902+300	902+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.10294675	77.3338987	28.10205378	77.33408161
NH-02	63+900	64+000	NH-44	DEL-AGR	902+400	902+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.10205378	77.33408161	28.10116922	77.33426898
NH-02	64+000	64+100	NH-44	DEL-AGR	902+500	902+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.10116922	77.33426898	28.10027922	77.33444695
NH-02	64+100	64+200	NH-44	DEL-AGR	902+600	902+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.10027922	77.33444695	28.09939145	77.33462712
NH-02	64+200	64+300	NH-44	DEL-AGR	902+700	902+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.09939145	77.33462712	28.09850713	77.33481625

NH-02	64+300	64+400	NH-44	DEL-AGR	902+800	902+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.09850713	77.33481625	28.0979079	77.33497823
NH-02	64+400	64+500	NH-44	DEL-AGR	902+900	903+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.0979079	77.33497823	28.0967627	77.33537464
NH-02	64+500	64+600	NH-44	DEL-AGR	903+000	903+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.0967627	77.33537464	28.0959121	77.33568929
NH-02	64+600	64+700	NH-44	DEL-AGR	903+100	903+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.0959121	77.33568929	28.09505106	77.33600394
NH-02	64+700	64+800	NH-44	DEL-AGR	903+200	903+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.09505106	77.33600394	28.09419451	77.33631916
NH-02	64+800	64+900	NH-44	DEL-AGR	903+300	903+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.09419451	77.33631916	28.09332703	77.33662999
NH-02	64+900	64+970	NH-44	DEL-AGR	903+400	903+470	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.09332703	77.33662999	28.09272263	77.33683949
NH-02	64+970	65+000	NH-44	DEL-AGR	903+470	903+500	Increasing	L2	7.6	3.2	5.4	50	14/03/2022	28.09272263	77.33683949	28.09246946	77.33692664
NH-02	65+000	65+100	NH-44	DEL-AGR	903+500	903+600	Increasing	L2	5.5	4.6	5.0	45	14/03/2022	28.09246946	77.33692664	28.09160064	77.33723337
NH-02	65+100	65+200	NH-44	DEL-AGR	903+600	903+700	Increasing	L2	5.6	4.9	5.3	43	14/03/2022	28.09160064	77.33723337	28.090742	77.33754561
NH-02	65+200	65+300	NH-44	DEL-AGR	903+700	903+800	Increasing	L2	7.9	5.8	6.9	42	14/03/2022	28.090742	77.33754561	28.08988771	77.33787778
NH-02	65+300	65+400	NH-44	DEL-AGR	903+800	903+900	Increasing	L2	20.8	14.6	17.7	32	14/03/2022	28.08988771	77.33787778	28.08903159	77.33820679
NH-02	65+400	65+500	NH-44	DEL-AGR	903+900	904+000	Increasing	L2	22.4	12.4	17.4	44	14/03/2022	28.08903159	77.33820679	28.08817686	77.33854356
NH-02	65+500	65+600	NH-44	DEL-AGR	904+000	904+100	Increasing	L2	12.8	7.7	10.2	52	14/03/2022	28.08817686	77.33854356	28.08732613	77.33887091
NH-02	65+600	65+700	NH-44	DEL-AGR	904+100	904+200	Increasing	L2	13.1	6.0	9.5	54	14/03/2022	28.08732613	77.33887091	28.08647301	77.33923253
NH-02	65+700	65+800	NH-44	DEL-AGR	904+200	904+300	Increasing	L2	17.3	5.2	11.3	58	14/03/2022	28.08647301	77.33923253	28.08565143	77.339635
NH-02	65+800	65+900	NH-44	DEL-AGR	904+300	904+400	Increasing	L2	17.9	5.0	11.5	64	14/03/2022	28.08565143	77.339635	28.0848272	77.34005357
NH-02	65+900	66+000	NH-44	DEL-AGR	904+400	904+500	Increasing	L2	13.8	3.9	8.8	64	14/03/2022	28.0848272	77.34005357	28.0840126	77.34048549
NH-02	66+000	66+100	NH-44	DEL-AGR	904+500	904+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.0840126	77.34048549	28.0831861	77.34091672
NH-02	66+100	66+200	NH-44	DEL-AGR	904+600	904+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.0831861	77.34091672	28.08236271	77.34134325
NH-02	66+200	66+300	NH-44	DEL-AGR	904+700	904+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.08236271	77.34134325	28.08153409	77.34177014
NH-02	66+300	66+400	NH-44	DEL-AGR	904+800	904+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.08153409	77.34177014	28.08070504	77.34216382
NH-02	66+400	66+500	NH-44	DEL-AGR	904+900	905+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.08070504	77.34216382	28.07984769	77.34248529
NH-02	66+500	66+600	NH-44	DEL-AGR	905+000	905+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.07984769	77.34248529	28.07899258	77.34278035
NH-02	66+600	66+700	NH-44	DEL-AGR	905+100	905+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.07899258	77.34278035	28.07812291	77.34307292
NH-02	66+700	66+800	NH-44	DEL-AGR	905+200	905+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.07812291	77.34307292	28.07724851	77.34333641
NH-02	66+800	66+900	NH-44	DEL-AGR	905+300	905+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.07724851	77.34333641	28.07635021	77.34349459
NH-02	66+900	67+000	NH-44	DEL-AGR	905+400	905+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.07635021	77.34349459	28.07546071	77.34363676
NH-02	67+000	67+100	NH-44	DEL-AGR	905+500	905+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.07546071	77.34363676	28.07455737	77.34378291
NH-02	67+100	67+200	NH-44	DEL-AGR	905+600	905+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.07455737	77.34378291	28.0736786	77.34393321
NH-02	67+200	67+300	NH-44	DEL-AGR	905+700	905+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.0736786	77.34393321	28.07277396	77.34408733
NH-02	67+300	67+400	NH-44	DEL-AGR	905+800	905+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.07277396	77.34408733	28.07188738	77.34423775
NH-02	67+400	67+500	NH-44	DEL-AGR	905+900	906+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.07188738	77.34423775	28.07098402	77.34439167
NH-02	67+500	67+600	NH-44	DEL-AGR	906+000	906+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.07098402	77.34439167	28.07011809	77.34461365
NH-02	67+600	67+700	NH-44	DEL-AGR	906+100	906+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.07011809	77.34461365	28.06926394	77.34498921
NH-02	67+700	67+800	NH-44	DEL-AGR	906+200	906+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.06926394	77.34498921	28.06844359	77.34537736
NH-02	67+800	67+900	NH-44	DEL-AGR	906+300	906+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.06844359	77.34537736	28.06762034	77.3458068
NH-02	67+900	68+000	NH-44	DEL-AGR	906+400	906+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.06762034	77.3458068	28.06684784	77.34634602
NH-02	68+000	68+100	NH-44	DEL-AGR	906+500	906+600	Increasing	L2	3.0	3.8	3.4	57	14/03/2022	28.06684784	77.34634602	28.06610394	77.34692963
NH-02	68+100	68+200	NH-44	DEL-AGR	906+600	906+700	Increasing	L2	2.6	3.3	2.9	62	14/03/2022	28.06610394	77.34692963	28.06535919	77.34750493
NH-02	68+200	68+300	NH-44	DEL-AGR	906+700	906+800	Increasing	L2	1.5	2.8	2.1	63	14/03/2022	28.06535919	77.34750493	28.06455945	77.34794731
NH-02	68+300	68+400	NH-44	DEL-AGR	906+800	906+900	Increasing	L2	3.8	7.3	5.5	61	14/03/2022	28.06455945	77.34794731	28.06365855	77.34812805
NH-02	68+400	68+500	NH-44	DEL-AGR	906+900	907+000	Increasing	L2	5.0	7.5	6.2	60	14/03/2022	28.06365855	77.34812805	28.062762	77.34809346
NH-02	68+500	68+600	NH-44	DEL-AGR	907+000	907+100	Increasing	L2	7.0	10.0	8.5	58	14/03/2022	28.062762	77.34809346	28.06188128	77.34785734
NH-02	68+600	68+700	NH-44	DEL-AGR	907+100	907+200	Increasing	L2	6.1	8.0	7.0	54	14/03/2022	28.06188128	77.34785734	28.06099477	77.34763956
NH-02	68+700	68+800	NH-44	DEL-AGR	907+200	907+300	Increasing	L2	7.8	5.0	6.4	34	14/03/2022	28.06099477	77.34763956	28.06009653	77.34750063
NH-02	68+800	68+900	NH-44	DEL-AGR	907+300	907+400	Increasing	L2	7.8	5.3	6.5	50	14/03/2022	28.06009653	77.34750063	28.05921187	77.34734575
NH-02	68+900	69+000	NH-44	DEL-AGR	907+400	907+500	Increasing	L2	7.9	6.1	7.0	56	14/03/2022	28.05921187	77.34734575	28.05836841	77.34698912
NH-02	69+000	69+100	NH-44	DEL-AGR	907+500	907+600	Increasing	L2	6.7	4.2	5.5	57	14/03/2022	28.05836841	77.34698912	28.05753493	77.34657941
NH-02	69+100	69+200	NH-44	DEL-AGR	907+600	907+700	Increasing	L2	2.9	5.5	4.2	46	14/03/2022	28.05753493	77.34657941	28.05668491	77.34623351
NH-02	69+200	69+300	NH-44	DEL-AGR	907+700	907+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.05668491	77.34623351	28.05581693	77.34595276
NH-02	69+300	69+400	NH-44	DEL-AGR	907+800	907+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.05581693	77.34595276	28.05495165	77.34567293
NH-02	69+400	69+500	NH-44	DEL-AGR	907+900	908+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.05495165	77.34567293	28.05408359	77.34539179
NH-02	69+500	69+600	NH-44	DEL-AGR	908+000	908+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.05408359	77.34539179	28.053218	77.34510477
NH-02	69+600	69+700	NH-44	DEL-AGR	908+100	908+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.053218	77.34510477	28.0523563	77.34475972
NH-02	69+700	69+800	NH-44	DEL-AGR	908+200	908+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.0523563	77.34475972	28.0515325	77.34438277
NH-02	69+800	69+900	NH-44	DEL-AGR	908+300	908+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.0515325	77.34438277	28.0506988	77.3439936
NH-02	69+900	70+000	NH-44	DEL-AGR	908+400	908+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.0506988	77.3439936	28.04984558	77.34362294
NH-02	70+000	70+100	NH-44	DEL-AGR	908+500	908+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.04984558	77.34362294	28.04900034	77.34328775
NH-02	70+100	70+200	NH-44	DEL-AGR	908+600	908+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.04900034	77.34328775	28.04814421	77.34295226
NH-02	70+200	70+300	NH-44	DEL-AGR	908+700	908+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.04814421	77.34295226	28.04728211	77.34262889
NH-02	70+300	70+400	NH-44	DEL-AGR	908+800	908+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.04728211	77.34262889	28.04641718	77.34235819

NH-02	70+400	70+500	NH-44	DEL-AGR	908+900	909+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.04641718	77.34235819	28.04553306	77.34209797
NH-02	70+500	70+600	NH-44	DEL-AGR	909+000	909+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.04553306	77.34209797	28.04465935	77.34184242
NH-02	70+600	70+700	NH-44	DEL-AGR	909+100	909+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.04465935	77.34184242	28.0437899	77.34159187
NH-02	70+700	70+800	NH-44	DEL-AGR	909+200	909+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.0437899	77.34159187	28.04289725	77.34136861
NH-02	70+800	70+900	NH-44	DEL-AGR	909+300	909+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.04289725	77.34136861	28.04201017	77.34120747
NH-02	70+900	71+000	NH-44	DEL-AGR	909+400	909+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.04201017	77.34120747	28.0411075	77.34107727
NH-02	71+000	71+100	NH-44	DEL-AGR	909+500	909+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.0411075	77.34107727	28.04021487	77.34093966
NH-02	71+100	71+200	NH-44	DEL-AGR	909+600	909+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.04021487	77.34093966	28.03930892	77.34079851
NH-02	71+200	71+300	NH-44	DEL-AGR	909+700	909+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.03930892	77.34079851	28.03842103	77.34065527
NH-02	71+300	71+385	NH-44	DEL-AGR	909+800	909+885	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.03842103	77.34065527	28.03765619	77.34053395
NH-02	71+385	71+400	NH-44	DEL-AGR	909+885	909+900	Increasing	L2	3.3	2.1	2.7	69	14/03/2022	28.03765619	77.34053395	28.03751965	77.34051107
NH-02	71+400	71+500	NH-44	DEL-AGR	909+900	910+000	Increasing	L2	3.6	2.5	3.0	70	14/03/2022	28.03751965	77.34051107	28.03662171	77.34034934
NH-02	71+500	71+600	NH-44	DEL-AGR	910+000	910+100	Increasing	L2	3.0	2.0	2.5	69	14/03/2022	28.03662171	77.34034934	28.03573231	77.34020011
NH-02	71+600	71+700	NH-44	DEL-AGR	910+100	910+200	Increasing	L2	7.0	2.9	4.9	68	14/03/2022	28.03573231	77.34020011	28.03483847	77.34001745
NH-02	71+700	71+800	NH-44	DEL-AGR	910+200	910+300	Increasing	L2	6.0	3.5	4.8	69	14/03/2022	28.03483847	77.34001745	28.03396644	77.33975971
NH-02	71+800	71+900	NH-44	DEL-AGR	910+300	910+400	Increasing	L2	5.3	2.8	4.0	72	14/03/2022	28.03396644	77.33975971	28.03311354	77.33943112
NH-02	71+900	72+000	NH-44	DEL-AGR	910+400	910+500	Increasing	L2	6.1	1.9	4.0	74	14/03/2022	28.03311354	77.33943112	28.03226787	77.33904809
NH-02	72+000	72+100	NH-44	DEL-AGR	910+500	910+600	Increasing	L2	6.4	3.0	4.7	75	14/03/2022	28.03226787	77.33904809	28.03144013	77.33864775
NH-02	72+100	72+200	NH-44	DEL-AGR	910+600	910+700	Increasing	L2	4.1	1.8	2.9	74	14/03/2022	28.03144013	77.33864775	28.03060341	77.33825671
NH-02	72+200	72+300	NH-44	DEL-AGR	910+700	910+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.03060341	77.33825671	28.02976458	77.33787423
NH-02	72+300	72+400	NH-44	DEL-AGR	910+800	910+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.02976458	77.33787423	28.02889822	77.33763509
NH-02	72+400	72+500	NH-44	DEL-AGR	910+900	911+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.02889822	77.33763509	28.02799507	77.33752522
NH-02	72+500	72+600	NH-44	DEL-AGR	911+000	911+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.02799507	77.33752522	28.02709546	77.3374279
NH-02	72+600	72+700	NH-44	DEL-AGR	911+100	911+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.02709546	77.3374279	28.02619418	77.33732806
NH-02	72+700	72+800	NH-44	DEL-AGR	911+200	911+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.02619418	77.33732806	28.02529174	77.3372298
NH-02	72+800	72+900	NH-44	DEL-AGR	911+300	911+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.02529174	77.3372298	28.02439044	77.33712856
NH-02	72+900	73+000	NH-44	DEL-AGR	911+400	911+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.02439044	77.33712856	28.0234957	77.33703152
NH-02	73+000	73+100	NH-44	DEL-AGR	911+500	911+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.0234957	77.33703152	28.02258747	77.33694167
NH-02	73+100	73+200	NH-44	DEL-AGR	911+600	911+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.02258747	77.33694167	28.02169148	77.33682901
NH-02	73+200	73+300	NH-44	DEL-AGR	911+700	911+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.02169148	77.33682901	28.02080448	77.33665332
NH-02	73+300	73+400	NH-44	DEL-AGR	911+800	911+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.02080448	77.33665332	28.01991873	77.33642387
NH-02	73+400	73+500	NH-44	DEL-AGR	911+900	912+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.01991873	77.33642387	28.01906096	77.33619184
NH-02	73+500	73+600	NH-44	DEL-AGR	912+000	912+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.01906096	77.33619184	28.01816193	77.33601931
NH-02	73+600	73+700	NH-44	DEL-AGR	912+100	912+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.01816193	77.33601931	28.01725704	77.33592647
NH-02	73+700	73+800	NH-44	DEL-AGR	912+200	912+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.01725704	77.33592647	28.0163478	77.3358484
NH-02	73+800	73+900	NH-44	DEL-AGR	912+300	912+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.0163478	77.3358484	28.01546363	77.33570741
NH-02	73+900	74+000	NH-44	DEL-AGR	912+400	912+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.01546363	77.33570741	28.01457009	77.33553051
NH-02	74+000	74+100	NH-44	DEL-AGR	912+500	912+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.01457009	77.33553051	28.01367455	77.3353519
NH-02	74+100	74+200	NH-44	DEL-AGR	912+600	912+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.01367455	77.3353519	28.01278911	77.33516488
NH-02	74+200	74+300	NH-44	DEL-AGR	912+700	912+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.01278911	77.33516488	28.01192718	77.33487195
NH-02	74+300	74+400	NH-44	DEL-AGR	912+800	912+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.01192718	77.33487195	28.01110002	77.33445217
NH-02	74+400	74+500	NH-44	DEL-AGR	912+900	913+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.01110002	77.33445217	28.01027159	77.33402653
NH-02	74+500	74+550	NH-44	DEL-AGR	913+000	913+050	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	28.01027159	77.33402653	28.009857	77.33383969
NH-02	74+550	74+600	NH-44	DEL-AGR	913+050	913+100	Increasing	L2	2.7	5.3	4.0	49	14/03/2022	28.009857	77.33383969	28.00942794	77.33367027
NH-02	74+600	74+700	NH-44	DEL-AGR	913+100	913+200	Increasing	L2	4.9	0.9	2.9	52	14/03/2022	28.00942794	77.33367027	28.00856359	77.33338266
NH-02	74+700	74+800	NH-44	DEL-AGR	913+200	913+300	Increasing	L2	3.1	2.1	2.6	47	14/03/2022	28.00856359	77.33338266	28.00769891	77.33307107
NH-02	74+800	74+900	NH-44	DEL-AGR	913+300	913+400	Increasing	L2	7.6	12.8	10.2	25	14/03/2022	28.00769891	77.33307107	28.00683638	77.33281556
NH-02	74+900	75+000	NH-44	DEL-AGR	913+400	913+500	Increasing	L2	7.4	2.2	4.8	39	14/03/2022	28.00683638	77.33281556	28.00596333	77.33256024
NH-02	75+000	75+100	NH-44	DEL-AGR	913+500	913+600	Increasing	L2	10.2	3.3	6.8	53	14/03/2022	28.00596333	77.33256024	28.00507184	77.33237451
NH-02	75+100	75+200	NH-44	DEL-AGR	913+600	913+700	Increasing	L2	6.6	2.5	4.6	56	14/03/2022	28.00507184	77.33237451	28.00419264	77.33213671
NH-02	75+200	75+300	NH-44	DEL-AGR	913+700	913+800	Increasing	L2	2.7	2.3	2.5	62	14/03/2022	28.00419264	77.33213671	28.00332496	77.33185922
NH-02	75+300	75+400	NH-44	DEL-AGR	913+800	913+900	Increasing	L2	4.1	1.8	3.0	64	14/03/2022	28.00332496	77.33185922	28.00245126	77.33156985
NH-02	75+400	75+500	NH-44	DEL-AGR	913+900	914+000	Increasing	L2	3.1	1.9	2.5	44	14/03/2022	28.00245126	77.33156985	28.00158557	77.331273
NH-02	75+500	75+600	NH-44	DEL-AGR	914+000	914+100	Increasing	L2	2.4	1.1	1.8	50	14/03/2022	28.00158557	77.331273	28.00072277	77.33099826
NH-02	75+600	75+700	NH-44	DEL-AGR	914+100	914+200	Increasing	L2	3.4	1.4	2.4	61	14/03/2022	28.00072277	77.33099826	27.99984005	77.33078475
NH-02	75+700	75+725	NH-44	DEL-AGR	914+200	914+225	Increasing	L2	3.4	1.6	2.5	65	14/03/2022	27.99984005	77.33078475	27.99961587	77.33074397
NH-02	75+725	75+800	NH-44	DEL-AGR	914+225	914+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.99961587	77.33074397	27.99894044	77.33061806
NH-02	75+800	75+900	NH-44	DEL-AGR	914+300	914+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.99894044	77.33061806	27.99806098	77.33045585
NH-02	75+900	76+000	NH-44	DEL-AGR	914+400	914+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.99806098	77.33045585	27.99715039	77.33030726
NH-02	76+000	76+100	NH-44	DEL-AGR	914+500	914+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.99715039	77.33030726	27.99625942	77.33022877
NH-02	76+100	76+200	NH-44	DEL-AGR	914+600	914+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.99625942	77.33022877	27.99536683	77.33015625
NH-02	76+200	76+300	NH-44	DEL-AGR	914+700	914+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.99536683	77.33015625	27.9944491	77.33009748

NH-02	76+300	76+400	NH-44	DEL-AGR	914+800	914+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.9944491	77.33009748	27.99355389	77.33021077
NH-02	76+400	76+500	NH-44	DEL-AGR	914+900	915+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.99355389	77.33021077	27.99271298	77.3305278
NH-02	76+500	76+600	NH-44	DEL-AGR	915+000	915+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.99271298	77.3305278	27.99192053	77.33103281
NH-02	76+600	76+700	NH-44	DEL-AGR	915+100	915+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.99192053	77.33103281	27.9911509	77.33158694
NH-02	76+700	76+800	NH-44	DEL-AGR	915+200	915+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.9911509	77.33158694	27.99039165	77.33213529
NH-02	76+800	76+900	NH-44	DEL-AGR	915+300	915+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.99039165	77.33213529	27.98962882	77.33265608
NH-02	76+900	76+950	NH-44	DEL-AGR	915+400	915+450	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.98962882	77.33265608	27.98921885	77.3328874
NH-02	76+950	77+000	NH-44	DEL-AGR	915+450	915+500	Increasing	L2	3.1	5.1	4.1	71	14/03/2022	27.98921885	77.3328874	27.98879418	77.33308689
NH-02	77+000	77+100	NH-44	DEL-AGR	915+500	915+600	Increasing	L2	5.1	4.4	4.8	69	14/03/2022	27.98879418	77.33308689	27.98796266	77.33346293
NH-02	77+100	77+200	NH-44	DEL-AGR	915+600	915+700	Increasing	L2	6.0	3.9	5.0	67	14/03/2022	27.98796266	77.33346293	27.98713515	77.33384151
NH-02	77+200	77+300	NH-44	DEL-AGR	915+700	915+800	Increasing	L2	5.0	5.0	5.0	71	14/03/2022	27.98713515	77.33384151	27.98629712	77.33422584
NH-02	77+300	77+400	NH-44	DEL-AGR	915+800	915+900	Increasing	L2	5.0	4.7	4.9	70	14/03/2022	27.98629712	77.33422584	27.98545503	77.33461052
NH-02	77+400	77+500	NH-44	DEL-AGR	915+900	916+000	Increasing	L2	4.6	4.5	4.6	73	14/03/2022	27.98545503	77.33461052	27.98461691	77.33501625
NH-02	77+500	77+600	NH-44	DEL-AGR	916+000	916+100	Increasing	L2	3.9	3.9	3.9	75	14/03/2022	27.98461691	77.33501625	27.98378464	77.33541715
NH-02	77+600	77+700	NH-44	DEL-AGR	916+100	916+200	Increasing	L2	4.2	3.6	3.9	73	14/03/2022	27.98378464	77.33541715	27.98297023	77.33583753
NH-02	77+700	77+800	NH-44	DEL-AGR	916+200	916+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.98297023	77.33583753	27.98214336	77.33628234
NH-02	77+800	77+900	NH-44	DEL-AGR	916+300	916+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.98214336	77.33628234	27.98133747	77.33671768
NH-02	77+900	78+000	NH-44	DEL-AGR	916+400	916+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.98133747	77.33671768	27.98051942	77.33716761
NH-02	78+000	78+100	NH-44	DEL-AGR	916+500	916+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.98051942	77.33716761	27.97970127	77.33761038
NH-02	78+100	78+200	NH-44	DEL-AGR	916+600	916+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.97970127	77.33761038	27.97888113	77.33803289
NH-02	78+200	78+300	NH-44	DEL-AGR	916+700	916+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.97888113	77.33803289	27.97805797	77.33843596
NH-02	78+300	78+400	NH-44	DEL-AGR	916+800	916+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.97805797	77.33843596	27.97721615	77.33882127
NH-02	78+400	78+500	NH-44	DEL-AGR	917+000	917+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.97721615	77.33882127	27.97638841	77.33920474
NH-02	78+500	78+600	NH-44	DEL-AGR	917+000	917+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.97638841	77.33920474	27.97555029	77.33959219
NH-02	78+600	78+700	NH-44	DEL-AGR	917+100	917+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.97555029	77.33959219	27.97471328	77.34000377
NH-02	78+700	78+800	NH-44	DEL-AGR	917+200	917+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.97471328	77.34000377	27.97388783	77.34043074
NH-02	78+800	78+900	NH-44	DEL-AGR	917+300	917+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.97388783	77.34043074	27.97306678	77.34083343
NH-02	78+900	79+000	NH-44	DEL-AGR	917+400	917+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.97306678	77.34083343	27.97225418	77.34127766
NH-02	79+000	79+100	NH-44	DEL-AGR	917+500	917+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.97225418	77.34127766	27.97143024	77.34168996
NH-02	79+100	79+200	NH-44	DEL-AGR	917+600	917+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.97143024	77.34168996	27.97060012	77.34211449
NH-02	79+200	79+300	NH-44	DEL-AGR	917+700	917+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.97060012	77.34211449	27.96978396	77.34252747
NH-02	79+300	79+400	NH-44	DEL-AGR	917+800	917+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.96978396	77.34252747	27.96895173	77.34294823
NH-02	79+400	79+500	NH-44	DEL-AGR	917+900	918+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.96895173	77.34294823	27.96813025	77.34336348
NH-02	79+500	79+600	NH-44	DEL-AGR	918+000	918+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.96813025	77.34336348	27.96730031	77.34378546
NH-02	79+600	79+700	NH-44	DEL-AGR	918+100	918+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.96730031	77.34378546	27.96648994	77.34420324
NH-02	79+700	79+800	NH-44	DEL-AGR	918+200	918+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.96648994	77.34420324	27.96566035	77.34463628
NH-02	79+800	79+900	NH-44	DEL-AGR	918+300	918+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.96566035	77.34463628	27.96483136	77.3450431
NH-02	79+900	80+000	NH-44	DEL-AGR	918+400	918+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.96483136	77.3450431	27.96399478	77.34543372
NH-02	80+000	80+100	NH-44	DEL-AGR	918+500	918+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.96399478	77.34543372	27.96315947	77.34581723
NH-02	80+100	80+200	NH-44	DEL-AGR	918+600	918+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.96315947	77.34581723	27.9623091	77.34613688
NH-02	80+200	80+300	NH-44	DEL-AGR	918+700	918+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.9623091	77.34613688	27.96140703	77.34629835
NH-02	80+300	80+400	NH-44	DEL-AGR	918+800	918+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.96140703	77.34629835	27.96051926	77.34639074
NH-02	80+400	80+500	NH-44	DEL-AGR	918+900	919+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.96051926	77.34639074	27.95961675	77.34648598
NH-02	80+500	80+600	NH-44	DEL-AGR	919+000	919+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.95961675	77.34648598	27.95872264	77.34659433
NH-02	80+600	80+700	NH-44	DEL-AGR	919+100	919+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.95872264	77.34659433	27.95782924	77.34671555
NH-02	80+700	80+800	NH-44	DEL-AGR	919+200	919+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.95782924	77.34671555	27.95692295	77.3468421
NH-02	80+800	80+900	NH-44	DEL-AGR	919+300	919+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.95692295	77.3468421	27.95602724	77.34699511
NH-02	80+900	81+000	NH-44	DEL-AGR	919+400	919+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.95602724	77.34699511	27.95513129	77.34714173
NH-02	81+000	81+100	NH-44	DEL-AGR	919+500	919+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.95513129	77.34714173	27.95423658	77.34727787
NH-02	81+100	81+200	NH-44	DEL-AGR	919+600	919+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.95423658	77.34727787	27.95333189	77.34743183
NH-02	81+200	81+300	NH-44	DEL-AGR	919+700	919+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.95333189	77.34743183	27.95244697	77.34757431
NH-02	81+300	81+330	NH-44	DEL-AGR	919+800	919+830	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.95244697	77.34757431	27.95217561	77.34761586
NH-02	81+330	81+400	NH-44	DEL-AGR	919+830	919+900	Increasing	L2	3.2	2.9	3.0	65	14/03/2022	27.95217561	77.34761586	27.95155065	77.34772068
NH-02	81+400	81+500	NH-44	DEL-AGR	919+900	920+000	Increasing	L2	5.3	1.6	3.4	66	14/03/2022	27.95155065	77.34772068	27.95065201	77.34786643
NH-02	81+500	81+600	NH-44	DEL-AGR	920+000	920+100	Increasing	L2	7.1	1.5	4.3	68	14/03/2022	27.95065201	77.34786643	27.94976638	77.34802888
NH-02	81+600	81+700	NH-44	DEL-AGR	920+100	920+200	Increasing	L2	7.7	1.6	4.6	69	14/03/2022	27.94976638	77.34802888	27.94886902	77.34821845
NH-02	81+700	81+800	NH-44	DEL-AGR	920+200	920+300	Increasing	L2	5.4	1.5	3.4	71	14/03/2022	27.94886902	77.34821845	27.94797942	77.34840253
NH-02	81+800	81+900	NH-44	DEL-AGR	920+300	920+400	Increasing	L2	6.5	1.7	4.1	71	14/03/2022	27.94797942	77.34840253	27.94710237	77.34858442
NH-02	81+900	82+000	NH-44	DEL-AGR	920+400	920+500	Increasing	L2	7.0	1.9	4.4	68	14/03/2022	27.94710237	77.34858442	27.94620142	77.34877861
NH-02	82+000	82+100	NH-44	DEL-AGR	920+500	920+600	Increasing	L2	8.3	1.3	4.8	68	14/03/2022	27.94620142	77.34877861	27.94531905	77.3489602
NH-02	82+100	82+200	NH-44	DEL-AGR	920+600	920+700	Increasing	L2	5.9	1.1	3.5	68	14/03/2022	27.94531905	77.3489602	27.9444331	77.34914255
NH-02	82+200	82+300	NH-44	DEL-AGR	920+700	920+800	Increasing	L2	1.6	1.0	1.3	67	14/03/2022	27.9444331	77.34914255	27.94353555	77.34933012

NH-02	82+300	82+400	NH-44	DEL-AGR	920+800	920+900	Increasing	L2	5.3	1.6	3.5	67	14/03/2022	27.94353555	77.34933012	27.94266263	77.34955632
NH-02	82+400	82+500	NH-44	DEL-AGR	920+900	921+000	Increasing	L2	4.7	1.4	3.1	66	14/03/2022	27.94266263	77.34955632	27.94177658	77.34981557
NH-02	82+500	82+600	NH-44	DEL-AGR	921+000	921+100	Increasing	L2	8.0	1.7	4.8	65	14/03/2022	27.94177658	77.34981557	27.9409189	77.35008192
NH-02	82+600	82+700	NH-44	DEL-AGR	921+100	921+200	Increasing	L2	4.7	1.8	3.3	64	14/03/2022	27.9409189	77.35008192	27.9400421	77.35037127
NH-02	82+700	82+800	NH-44	DEL-AGR	921+200	921+300	Increasing	L2	3.8	2.0	2.9	66	14/03/2022	27.9400421	77.35037127	27.93923067	77.35082266
NH-02	82+800	82+900	NH-44	DEL-AGR	921+300	921+400	Increasing	L2	4.6	1.9	3.2	67	14/03/2022	27.93923067	77.35082266	27.93854617	77.3514593
NH-02	82+900	83+000	NH-44	DEL-AGR	921+400	921+500	Increasing	L2	4.1	2.5	3.3	67	14/03/2022	27.93854617	77.3514593	27.93788862	77.3521625
NH-02	83+000	83+100	NH-44	DEL-AGR	921+500	921+600	Increasing	L2	6.0	2.4	4.2	65	14/03/2022	27.93788862	77.3521625	27.93725521	77.35287692
NH-02	83+100	83+200	NH-44	DEL-AGR	921+600	921+700	Increasing	L2	6.7	2.7	4.7	64	14/03/2022	27.93725521	77.35287692	27.9366087	77.35360824
NH-02	83+200	83+300	NH-44	DEL-AGR	921+700	921+800	Increasing	L2	4.2	3.9	4.1	66	14/03/2022	27.9366087	77.35360824	27.93595023	77.35431325
NH-02	83+300	83+400	NH-44	DEL-AGR	921+800	921+900	Increasing	L2	3.6	4.4	4.0	64	14/03/2022	27.93595023	77.35431325	27.93518698	77.35484295
NH-02	83+400	83+500	NH-44	DEL-AGR	921+900	922+000	Increasing	L2	3.5	5.2	4.4	65	14/03/2022	27.93518698	77.35484295	27.93431556	77.35507948
NH-02	83+500	83+600	NH-44	DEL-AGR	922+000	922+100	Increasing	L2	9.5	6.2	7.9	67	14/03/2022	27.93431556	77.35507948	27.93341586	77.35498609
NH-02	83+600	83+700	NH-44	DEL-AGR	922+100	922+200	Increasing	L2	5.2	3.9	4.5	70	14/03/2022	27.93341586	77.35498609	27.93256563	77.35461806
NH-02	83+700	83+800	NH-44	DEL-AGR	922+200	922+300	Increasing	L2	4.1	2.6	3.4	69	14/03/2022	27.93256563	77.35461806	27.9317571	77.3541837
NH-02	83+800	83+900	NH-44	DEL-AGR	922+300	922+400	Increasing	L2	5.8	1.9	3.9	68	14/03/2022	27.9317571	77.3541837	27.9308796	77.35395125
NH-02	83+900	84+000	NH-44	DEL-AGR	922+400	922+500	Increasing	L2	4.6	1.6	3.1	68	14/03/2022	27.9308796	77.35395125	27.92997908	77.35401401
NH-02	84+000	84+100	NH-44	DEL-AGR	922+500	922+600	Increasing	L2	3.8	1.0	2.4	70	14/03/2022	27.92997908	77.35401401	27.92910623	77.35429406
NH-02	84+100	84+200	NH-44	DEL-AGR	922+600	922+700	Increasing	L2	2.8	1.4	2.1	70	14/03/2022	27.92910623	77.35429406	27.92825359	77.35460624
NH-02	84+200	84+300	NH-44	DEL-AGR	922+700	922+800	Increasing	L2	2.4	2.4	2.4	70	14/03/2022	27.92825359	77.35460624	27.92739121	77.3549212
NH-02	84+300	84+400	NH-44	DEL-AGR	922+800	922+900	Increasing	L2	9.8	2.4	6.1	65	14/03/2022	27.92739121	77.3549212	27.92652791	77.35523032
NH-02	84+400	84+500	NH-44	DEL-AGR	922+900	923+000	Increasing	L2	1.8	1.7	1.8	68	14/03/2022	27.92652791	77.35523032	27.92567341	77.35554046
NH-02	84+500	84+600	NH-44	DEL-AGR	923+000	923+100	Increasing	L2	2.2	0.9	1.5	70	14/03/2022	27.92567341	77.35554046	27.92481701	77.35584316
NH-02	84+600	84+700	NH-44	DEL-AGR	923+100	923+200	Increasing	L2	2.7	1.3	2.0	70	14/03/2022	27.92481701	77.35584316	27.92394348	77.35615561
NH-02	84+700	84+800	NH-44	DEL-AGR	923+200	923+300	Increasing	L2	2.0	1.2	1.6	71	14/03/2022	27.92394348	77.35615561	27.92308012	77.35648308
NH-02	84+800	84+900	NH-44	DEL-AGR	923+300	923+400	Increasing	L2	1.9	1.4	1.7	71	14/03/2022	27.92308012	77.35648308	27.92226058	77.3569095
NH-02	84+900	85+000	NH-44	DEL-AGR	923+400	923+500	Increasing	L2	4.3	1.2	2.7	71	14/03/2022	27.92226058	77.3569095	27.92147632	77.3573819
NH-02	85+000	85+100	NH-44	DEL-AGR	923+500	923+600	Increasing	L2	6.2	1.2	3.7	70	14/03/2022	27.92147632	77.3573819	27.92066277	77.35786133
NH-02	85+100	85+200	NH-44	DEL-AGR	923+600	923+700	Increasing	L2	6.4	1.3	3.8	70	14/03/2022	27.92066277	77.35786133	27.91984908	77.35831424
NH-02	85+200	85+300	NH-44	DEL-AGR	923+700	923+800	Increasing	L2	6.2	1.4	3.8	70	14/03/2022	27.91984908	77.35831424	27.91904761	77.35875513
NH-02	85+300	85+400	NH-44	DEL-AGR	923+800	923+900	Increasing	L2	7.5	1.5	4.5	70	14/03/2022	27.91904761	77.35875513	27.91823458	77.35921036
NH-02	85+400	85+500	NH-44	DEL-AGR	923+900	924+000	Increasing	L2	4.4	1.3	2.9	69	14/03/2022	27.91823458	77.35921036	27.91742612	77.35965607
NH-02	85+500	85+600	NH-44	DEL-AGR	924+000	924+100	Increasing	L2	5.5	1.4	3.5	63	14/03/2022	27.91742612	77.35965607	27.91660653	77.36011139
NH-02	85+600	85+700	NH-44	DEL-AGR	924+100	924+200	Increasing	L2	4.3	2.4	3.3	65	14/03/2022	27.91660653	77.36011139	27.91580845	77.36056142
NH-02	85+700	85+800	NH-44	DEL-AGR	924+200	924+300	Increasing	L2	4.0	3.9	3.9	67	14/03/2022	27.91580845	77.36056142	27.91500295	77.36102087
NH-02	85+800	85+900	NH-44	DEL-AGR	924+300	924+400	Increasing	L2	4.7	3.1	3.9	66	14/03/2022	27.91500295	77.36102087	27.91420619	77.3615055
NH-02	85+900	86+000	NH-44	DEL-AGR	924+400	924+500	Increasing	L2	3.7	3.0	3.4	65	14/03/2022	27.91420619	77.3615055	27.91340665	77.36199417
NH-02	86+000	86+100	NH-44	DEL-AGR	924+500	924+600	Increasing	L2	4.7	3.2	3.9	65	14/03/2022	27.91340665	77.36199417	27.91262143	77.36250288
NH-02	86+100	86+200	NH-44	DEL-AGR	924+600	924+700	Increasing	L2	11.9	4.0	7.9	65	14/03/2022	27.91262143	77.36250288	27.91189712	77.36309717
NH-02	86+200	86+300	NH-44	DEL-AGR	924+700	924+800	Increasing	L2	11.4	6.0	8.7	66	14/03/2022	27.91189712	77.36309717	27.91119827	77.36374562
NH-02	86+300	86+400	NH-44	DEL-AGR	924+800	924+900	Increasing	L2	15.3	11.0	13.1	66	14/03/2022	27.91119827	77.36374562	27.91050162	77.36439416
NH-02	86+400	86+500	NH-44	DEL-AGR	924+900	925+000	Increasing	L2	12.2	12.7	12.5	70	14/03/2022	27.91050162	77.36439416	27.90980171	77.36504445
NH-02	86+500	86+600	NH-44	DEL-AGR	925+000	925+100	Increasing	L2	12.2	12.6	12.4	69	14/03/2022	27.90980171	77.36504445	27.90911005	77.36569025
NH-02	86+600	86+700	NH-44	DEL-AGR	925+100	925+200	Increasing	L2	5.4	3.4	4.4	66	14/03/2022	27.90911005	77.36569025	27.90842212	77.3663528
NH-02	86+700	86+800	NH-44	DEL-AGR	925+200	925+300	Increasing	L2	4.7	2.6	3.7	67	14/03/2022	27.90842212	77.3663528	27.90772208	77.36700397
NH-02	86+800	86+900	NH-44	DEL-AGR	925+300	925+400	Increasing	L2	5.3	1.9	3.6	69	14/03/2022	27.90772208	77.36700397	27.90701909	77.36766396
NH-02	86+900	87+000	NH-44	DEL-AGR	925+400	925+500	Increasing	L2	4.0	1.7	2.9	69	14/03/2022	27.90701909	77.36766396	27.90632384	77.36830753
NH-02	87+000	87+100	NH-44	DEL-AGR	925+500	925+600	Increasing	L2	5.1	1.8	3.5	69	14/03/2022	27.90632384	77.36830753	27.90562757	77.36895448
NH-02	87+100	87+200	NH-44	DEL-AGR	925+600	925+700	Increasing	L2	4.5	1.6	3.1	67	14/03/2022	27.90562757	77.36895448	27.9049296	77.36960372
NH-02	87+200	87+300	NH-44	DEL-AGR	925+700	925+800	Increasing	L2	3.7	1.9	2.8	63	14/03/2022	27.9049296	77.36960372	27.90423669	77.37025367
NH-02	87+300	87+400	NH-44	DEL-AGR	925+800	925+900	Increasing	L2	4.0	1.9	2.9	64	14/03/2022	27.90423669	77.37025367	27.90353728	77.37089523
NH-02	87+400	87+500	NH-44	DEL-AGR	925+900	926+000	Increasing	L2	3.0	1.5	2.3	61	14/03/2022	27.90353728	77.37089523	27.90284373	77.37154557
NH-02	87+500	87+600	NH-44	DEL-AGR	926+000	926+100	Increasing	L2	3.0	1.1	2.1	64	14/03/2022	27.90284373	77.37154557	27.9021491	77.37218843
NH-02	87+600	87+700	NH-44	DEL-AGR	926+100	926+200	Increasing	L2	3.8	3.9	3.9	68	14/03/2022	27.9021491	77.37218843	27.9014361	77.37283162
NH-02	87+700	87+800	NH-44	DEL-AGR	926+200	926+300	Increasing	L2	6.4	3.0	4.7	67	14/03/2022	27.9014361	77.37283162	27.90074892	77.3734726
NH-02	87+800	87+900	NH-44	DEL-AGR	926+300	926+400	Increasing	L2	7.1	5.0	6.0	68	14/03/2022	27.90074892	77.3734726	27.900037	77.37413239
NH-02	87+900	88+000	NH-44	DEL-AGR	926+400	926+500	Increasing	L2	6.2	3.0	4.6	69	14/03/2022	27.900037	77.37413239	27.899347	77.3747712
NH-02	88+000	88+100	NH-44	DEL-AGR	926+500	926+600	Increasing	L2	2.5	2.6	2.5	61	14/03/2022	27.899347	77.3747712	27.89864755	77.375428
NH-02	88+100	88+200	NH-44	DEL-AGR	926+600	926+700	Increasing	L2	3.7	3.5	3.6	68	14/03/2022	27.89864755	77.375428	27.89795864	77.37607478
NH-02	88+200	88+300	NH-44	DEL-AGR	926+700	926+800	Increasing	L2	4.5	3.7	4.1	70	14/03/2022	27.89795864	77.37607478	27.8972533	77.3767315
NH-02	88+300	88+400	NH-44	DEL-AGR	926+800	926+900	Increasing	L2	5.2	2.4	3.8	64	14/03/2022	27.8972533	77.3767315	27.89655988	77.37737669
NH-02	88+400	88+500	NH-44	DEL-AGR	926+900	927+000	Increasing	L2	7.4	5.3	6.3	62	14/03/2022	27.89655988	77.37737669	27.89585765	77.37802132

NH-02	88+500	88+600	NH-44	DEL-AGR	927+000	927+100	Increasing	L2	7.3	5.7	6.5	58	14/03/2022	27.89585765	77.37802132	27.89513917	77.37861978
NH-02	88+600	88+700	NH-44	DEL-AGR	927+100	927+200	Increasing	L2	6.2	7.5	6.8	48	14/03/2022	27.89513917	77.37861978	27.89433202	77.37911412
NH-02	88+700	88+800	NH-44	DEL-AGR	927+200	927+300	Increasing	L2	6.6	8.5	7.5	42	14/03/2022	27.89433202	77.37911412	27.89348909	77.3794746
NH-02	88+800	88+900	NH-44	DEL-AGR	927+300	927+400	Increasing	L2	3.0	8.6	5.8	43	14/03/2022	27.89348909	77.3794746	27.8926098	77.37968839
NH-02	88+900	89+000	NH-44	DEL-AGR	927+400	927+500	Increasing	L2	5.8	8.4	7.1	57	14/03/2022	27.8926098	77.37968839	27.89171952	77.37981151
NH-02	89+000	89+100	NH-44	DEL-AGR	927+500	927+600	Increasing	L2	6.1	6.2	6.1	65	14/03/2022	27.89171952	77.37981151	27.89081554	77.37992588
NH-02	89+100	89+200	NH-44	DEL-AGR	927+600	927+700	Increasing	L2	5.7	5.0	5.4	65	14/03/2022	27.89081554	77.37992588	27.88991408	77.38004572
NH-02	89+200	89+300	NH-44	DEL-AGR	927+700	927+800	Increasing	L2	5.1	3.1	4.1	66	14/03/2022	27.88991408	77.38004572	27.88902303	77.38014088
NH-02	89+300	89+400	NH-44	DEL-AGR	927+800	927+900	Increasing	L2	4.7	2.3	3.5	66	14/03/2022	27.88902303	77.38014088	27.88812211	77.38025335
NH-02	89+400	89+500	NH-44	DEL-AGR	927+900	928+000	Increasing	L2	5.5	2.4	4.0	65	14/03/2022	27.88812211	77.38025335	27.88721955	77.38036988
NH-02	89+500	89+600	NH-44	DEL-AGR	928+000	928+100	Increasing	L2	6.0	2.4	4.2	69	14/03/2022	27.88721955	77.38036988	27.88632538	77.38048125
NH-02	89+600	89+700	NH-44	DEL-AGR	928+100	928+200	Increasing	L2	5.5	2.3	3.9	67	14/03/2022	27.88632538	77.38048125	27.88542633	77.38059038
NH-02	89+700	89+800	NH-44	DEL-AGR	928+200	928+300	Increasing	L2	8.7	1.4	5.0	64	14/03/2022	27.88542633	77.38059038	27.88451973	77.38070502
NH-02	89+800	89+900	NH-44	DEL-AGR	928+300	928+400	Increasing	L2	9.9	3.5	6.7	68	14/03/2022	27.88451973	77.38070502	27.88362635	77.38081343
NH-02	89+900	90+000	NH-44	DEL-AGR	928+400	928+500	Increasing	L2	7.4	2.7	5.0	69	14/03/2022	27.88362635	77.38081343	27.88272026	77.3809279
NH-02	90+000	90+100	NH-44	DEL-AGR	928+500	928+600	Increasing	L2	7.5	2.0	4.8	67	14/03/2022	27.88272026	77.3809279	27.8818346	77.3810573
NH-02	90+100	90+200	NH-44	DEL-AGR	928+600	928+700	Increasing	L2	5.2	2.3	3.8	67	14/03/2022	27.8818346	77.3810573	27.88096255	77.38131928
NH-02	90+200	90+300	NH-44	DEL-AGR	928+700	928+800	Increasing	L2	1.7	3.5	2.6	63	14/03/2022	27.88096255	77.38131928	27.88015998	77.38178111
NH-02	90+300	90+400	NH-44	DEL-AGR	928+800	928+900	Increasing	L2	4.9	2.9	3.9	53	14/03/2022	27.88015998	77.38178111	27.8794693	77.38244784
NH-02	90+400	90+500	NH-44	DEL-AGR	928+900	929+000	Increasing	L2	5.7	7.4	6.5	59	14/03/2022	27.8794693	77.38244784	27.87886855	77.38318732
NH-02	90+500	90+600	NH-44	DEL-AGR	929+000	929+100	Increasing	L2	8.1	5.5	6.8	61	14/03/2022	27.87886855	77.38318732	27.87827098	77.38395414
NH-02	90+600	90+700	NH-44	DEL-AGR	929+100	929+200	Increasing	L2	7.7	2.9	5.3	64	14/03/2022	27.87827098	77.38395414	27.87766645	77.38473094
NH-02	90+700	90+800	NH-44	DEL-AGR	929+200	929+300	Increasing	L2	10.2	6.3	8.3	68	14/03/2022	27.87766645	77.38473094	27.87707918	77.38548325
NH-02	90+800	90+900	NH-44	DEL-AGR	929+300	929+400	Increasing	L2	5.1	5.2	5.2	67	14/03/2022	27.87707918	77.38548325	27.87646506	77.38624867
NH-02	90+900	91+000	NH-44	DEL-AGR	929+400	929+500	Increasing	L2	3.2	1.8	2.5	65	14/03/2022	27.87646506	77.38624867	27.87579675	77.38692629
NH-02	91+000	91+100	NH-44	DEL-AGR	929+500	929+600	Increasing	L2	2.4	1.7	2.0	65	14/03/2022	27.87579675	77.38692629	27.87511932	77.38759579
NH-02	91+100	91+200	NH-44	DEL-AGR	929+600	929+700	Increasing	L2	4.2	2.3	3.3	67	14/03/2022	27.87511932	77.38759579	27.87443742	77.38827377
NH-02	91+200	91+300	NH-44	DEL-AGR	929+700	929+800	Increasing	L2	2.4	1.6	2.0	68	14/03/2022	27.87443742	77.38827377	27.8737579	77.38894822
NH-02	91+300	91+400	NH-44	DEL-AGR	929+800	929+900	Increasing	L2	3.4	3.0	3.2	69	14/03/2022	27.8737579	77.38894822	27.8731117	77.38965635
NH-02	91+400	91+450	NH-44	DEL-AGR	929+900	929+950	Increasing	L2	4.3	2.4	3.3	70	14/03/2022	27.8731117	77.38965635	27.87279937	77.39002868
NH-02	91+450	91+500	NH-44	DEL-AGR	929+950	930+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.87279937	77.39002868	27.87249486	77.39040367
NH-02	91+500	91+600	NH-44	DEL-AGR	930+000	930+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.87249486	77.39040367	27.87189533	77.39115822
NH-02	91+600	91+700	NH-44	DEL-AGR	930+100	930+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.87189533	77.39115822	27.87127955	77.39191563
NH-02	91+700	91+800	NH-44	DEL-AGR	930+200	930+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.87127955	77.39191563	27.87064787	77.39262889
NH-02	91+800	91+900	NH-44	DEL-AGR	930+300	930+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.87064787	77.39262889	27.86987395	77.39316866
NH-02	91+900	92+000	NH-44	DEL-AGR	930+400	930+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.86987395	77.39316866	27.86909537	77.39369779
NH-02	92+000	92+100	NH-44	DEL-AGR	930+500	930+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.86909537	77.39369779	27.86832281	77.39422413
NH-02	92+100	92+200	NH-44	DEL-AGR	930+600	930+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.86832281	77.39422413	27.86755755	77.39473759
NH-02	92+200	92+300	NH-44	DEL-AGR	930+700	930+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.86755755	77.39473759	27.86678296	77.3952558
NH-02	92+300	92+400	NH-44	DEL-AGR	930+800	930+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.86678296	77.3952558	27.86599195	77.39578071
NH-02	92+400	92+500	NH-44	DEL-AGR	930+900	931+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.86599195	77.39578071	27.8652145	77.39629086
NH-02	92+500	92+600	NH-44	DEL-AGR	931+000	931+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.8652145	77.39629086	27.86443956	77.39681311
NH-02	92+600	92+700	NH-44	DEL-AGR	931+100	931+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.86443956	77.39681311	27.8636584	77.39733848
NH-02	92+700	92+800	NH-44	DEL-AGR	931+200	931+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.8636584	77.39733848	27.86289121	77.39785587
NH-02	92+800	92+900	NH-44	DEL-AGR	931+300	931+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.86289121	77.39785587	27.86210869	77.39838154
NH-02	92+900	93+000	NH-44	DEL-AGR	931+400	931+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.86210869	77.39838154	27.86133234	77.39889447
NH-02	93+000	93+100	NH-44	DEL-AGR	931+500	931+600	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.86133234	77.39889447	27.8605444	77.39938664
NH-02	93+100	93+200	NH-44	DEL-AGR	931+600	931+700	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.8605444	77.39938664	27.85973959	77.39986621
NH-02	93+200	93+300	NH-44	DEL-AGR	931+700	931+800	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.85973959	77.39986621	27.85894475	77.40033652
NH-02	93+300	93+400	NH-44	DEL-AGR	931+800	931+900	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.85894475	77.40033652	27.85815258	77.40084908
NH-02	93+400	93+500	NH-44	DEL-AGR	931+900	932+000	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.85815258	77.40084908	27.85740054	77.40139189
NH-02	93+500	93+600	NH-44	DEL-AGR	932+000	932+100	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.85740054	77.40139189	27.85663207	77.40194727
NH-02	93+600	93+700	NH-44	DEL-AGR	932+100	932+200	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.85663207	77.40197084	27.85614247	77.40224598
NH-02	93+700	93+800	NH-44	DEL-AGR	932+200	932+300	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.85614247	77.40224598	27.85613531	77.40225126
NH-02	93+800	93+900	NH-44	DEL-AGR	932+300	932+400	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.85613531	77.40225126	27.85612825	77.40225637
NH-02	93+900	94+000	NH-44	DEL-AGR	932+400	932+500	Increasing	L2	0.0	0.0	0.0	0	14/03/2022	27.85612825	77.40225637	27.85611979	77.40226243
NH-02	20+500	20+600	NH-44	DEL-AGR	859+000	859+100	Increasing	L3	3.0	2.8	2.9	22	15/03/2022	28.47325695	77.30591796	28.47325695	77.30591796
NH-02	20+600	20+700	NH-44	DEL-AGR	859+100	859+200	Increasing	L3	2.7	1.7	2.2	31	15/03/2022	28.47235096	77.30599176	28.47235096	77.30599176
NH-02	20+700	20+800	NH-44	DEL-AGR	859+200	859+300	Increasing	L3	1.4	1.9	1.7	36	15/03/2022	28.47144802	77.30605594	28.47144802	77.30605594
NH-02	20+800	20+900	NH-44	DEL-AGR	859+300	859+400	Increasing	L3	1.5	2.7	2.1	41	15/03/2022	28.47053947	77.3061208	28.47053947	77.3061208
NH-02	20+900	21+000	NH-44	DEL-AGR	859+400	859+500	Increasing	L3	1.3	1.4	1.4	46	15/03/2022	28.46964206	77.30620503	28.46964206	77.30620503
NH-02	21+000	21+100	NH-44	DEL-AGR	859+500	859+600	Increasing	L3	1.1	1.4	1.2	46	15/03/2022	28.46874516	77.30628462	28.46874516	77.30628462

NH-02	21+100	21+200	NH-44	DEL-AGR	859+600	859+700	Increasing	L3	1.5	4.2	2.9	46	15/03/2022	28.46784414	77.30635495	28.46784414	77.30635495
NH-02	21+200	21+300	NH-44	DEL-AGR	859+700	859+800	Increasing	L3	1.6	1.4	1.5	50	15/03/2022	28.46694385	77.3064379	28.46694385	77.3064379
NH-02	21+300	21+400	NH-44	DEL-AGR	859+800	859+900	Increasing	L3	1.6	1.7	1.6	50	15/03/2022	28.46605095	77.30652118	28.46605095	77.30652118
NH-02	21+400	21+500	NH-44	DEL-AGR	859+900	860+000	Increasing	L3	2.1	2.3	2.2	48	15/03/2022	28.4651454	77.30660134	28.4651454	77.30660134
NH-02	21+500	21+600	NH-44	DEL-AGR	860+000	860+100	Increasing	L3	2.4	2.5	2.4	51	15/03/2022	28.46425317	77.30667539	28.46425317	77.30667539
NH-02	21+600	21+700	NH-44	DEL-AGR	860+100	860+200	Increasing	L3	1.9	1.2	1.6	52	15/03/2022	28.4633386	77.30675336	28.4633386	77.30675336
NH-02	21+700	21+800	NH-44	DEL-AGR	860+200	860+300	Increasing	L3	2.0	1.2	1.6	55	15/03/2022	28.46244083	77.30682696	28.46244083	77.30682696
NH-02	21+800	21+900	NH-44	DEL-AGR	860+300	860+400	Increasing	L3	1.6	1.6	1.6	51	15/03/2022	28.46153825	77.30690506	28.46153825	77.30690506
NH-02	21+900	22+000	NH-44	DEL-AGR	860+400	860+500	Increasing	L3	1.3	1.6	1.5	47	15/03/2022	28.46064122	77.30698421	28.46064122	77.30698421
NH-02	22+000	22+100	NH-44	DEL-AGR	860+500	860+600	Increasing	L3	3.7	1.4	2.6	49	15/03/2022	28.45974362	77.30704807	28.45974362	77.30704807
NH-02	22+100	22+200	NH-44	DEL-AGR	860+600	860+700	Increasing	L3	2.9	1.6	2.3	50	15/03/2022	28.45884724	77.30709836	28.45884724	77.30709836
NH-02	22+200	22+300	NH-44	DEL-AGR	860+700	860+800	Increasing	L3	0.9	1.4	1.2	52	15/03/2022	28.45793543	77.30716497	28.45793543	77.30716497
NH-02	22+300	22+400	NH-44	DEL-AGR	860+800	860+900	Increasing	L3	1.4	1.4	1.4	50	15/03/2022	28.4570309	77.3072552	28.4570309	77.3072552
NH-02	22+400	22+500	NH-44	DEL-AGR	860+900	861+000	Increasing	L3	2.4	3.0	2.7	54	15/03/2022	28.45614313	77.30734113	28.45614313	77.30734113
NH-02	22+500	22+600	NH-44	DEL-AGR	861+000	861+100	Increasing	L3	2.7	3.1	2.9	55	15/03/2022	28.45523133	77.30742555	28.45523133	77.30742555
NH-02	22+600	22+700	NH-44	DEL-AGR	861+100	861+200	Increasing	L3	2.4	2.4	2.4	55	15/03/2022	28.45434664	77.30750275	28.45434664	77.30750275
NH-02	22+700	22+800	NH-44	DEL-AGR	861+200	861+300	Increasing	L3	2.3	2.5	2.4	54	15/03/2022	28.45343539	77.30757644	28.45343539	77.30757644
NH-02	22+800	22+900	NH-44	DEL-AGR	861+300	861+400	Increasing	L3	1.8	2.4	2.1	52	15/03/2022	28.45253718	77.30765401	28.45253718	77.30765401
NH-02	22+900	23+000	NH-44	DEL-AGR	861+400	861+500	Increasing	L3	2.3	1.7	2.0	55	15/03/2022	28.45163215	77.30773009	28.45163215	77.30773009
NH-02	23+000	23+100	NH-44	DEL-AGR	861+500	861+600	Increasing	L3	2.2	1.7	2.0	51	15/03/2022	28.45073089	77.30780621	28.45073089	77.30780621
NH-02	23+100	23+200	NH-44	DEL-AGR	861+600	861+700	Increasing	L3	1.8	1.4	1.6	51	15/03/2022	28.44983543	77.30785938	28.44983543	77.30785938
NH-02	23+200	23+300	NH-44	DEL-AGR	861+700	861+800	Increasing	L3	2.1	0.9	1.5	53	15/03/2022	28.44893152	77.30790464	28.44893152	77.30790464
NH-02	23+300	23+400	NH-44	DEL-AGR	861+800	861+900	Increasing	L3	1.4	1.7	1.5	55	15/03/2022	28.44816126	77.30800576	28.44816126	77.30800576
NH-02	23+400	23+500	NH-44	DEL-AGR	861+900	862+000	Increasing	L3	1.0	2.1	1.5	53	15/03/2022	28.44712615	77.3080903	28.44712615	77.3080903
NH-02	23+500	23+600	NH-44	DEL-AGR	862+000	862+100	Increasing	L3	1.2	1.7	1.5	54	15/03/2022	28.44623146	77.30817669	28.44623146	77.30817669
NH-02	23+600	23+700	NH-44	DEL-AGR	862+100	862+200	Increasing	L3	1.5	1.7	1.6	54	15/03/2022	28.44533261	77.30825439	28.44533261	77.30825439
NH-02	23+700	23+800	NH-44	DEL-AGR	862+200	862+300	Increasing	L3	1.8	1.2	1.5	51	15/03/2022	28.44443317	77.30833058	28.44443317	77.30833058
NH-02	23+800	23+900	NH-44	DEL-AGR	862+300	862+400	Increasing	L3	1.1	1.1	1.1	56	15/03/2022	28.44352969	77.3084038	28.44352969	77.3084038
NH-02	23+900	24+000	NH-44	DEL-AGR	862+400	862+500	Increasing	L3	0.8	1.4	1.1	57	15/03/2022	28.44263433	77.30847895	28.44263433	77.30847895
NH-02	24+000	24+100	NH-44	DEL-AGR	862+500	862+600	Increasing	L3	1.5	0.8	1.2	55	15/03/2022	28.44173245	77.30857032	28.44173245	77.30857032
NH-02	24+100	24+200	NH-44	DEL-AGR	862+600	862+700	Increasing	L3	1.4	1.1	1.3	51	15/03/2022	28.44083896	77.30863917	28.44083896	77.30863917
NH-02	24+200	24+300	NH-44	DEL-AGR	862+700	862+800	Increasing	L3	2.1	1.5	1.8	30	15/03/2022	28.43993035	77.30871661	28.43993035	77.30871661
NH-02	24+300	24+400	NH-44	DEL-AGR	862+800	862+900	Increasing	L3	1.1	2.1	1.6	40	15/03/2022	28.43902276	77.30875409	28.43902276	77.30875409
NH-02	24+400	24+500	NH-44	DEL-AGR	862+900	863+000	Increasing	L3	1.0	2.0	1.5	46	15/03/2022	28.43811782	77.30883392	28.43811782	77.30883392
NH-02	24+500	24+600	NH-44	DEL-AGR	863+000	863+100	Increasing	L3	1.5	1.1	1.3	49	15/03/2022	28.43721467	77.30890536	28.43721467	77.30890536
NH-02	24+600	24+700	NH-44	DEL-AGR	863+100	863+200	Increasing	L3	2.0	1.5	1.8	50	15/03/2022	28.43630742	77.30899234	28.43630742	77.30899234
NH-02	24+700	24+800	NH-44	DEL-AGR	863+200	863+300	Increasing	L3	2.5	1.9	2.2	53	15/03/2022	28.43539225	77.30905263	28.43539225	77.30905263
NH-02	24+800	24+900	NH-44	DEL-AGR	863+300	863+400	Increasing	L3	1.5	1.7	1.6	54	15/03/2022	28.43448866	77.30911555	28.43448866	77.30911555
NH-02	24+900	25+000	NH-44	DEL-AGR	863+400	863+500	Increasing	L3	2.0	1.8	1.9	54	15/03/2022	28.43359516	77.30918743	28.43359516	77.30918743
NH-02	25+000	25+100	NH-44	DEL-AGR	863+500	863+600	Increasing	L3	2.2	1.3	1.8	53	15/03/2022	28.43268111	77.30925989	28.43268111	77.30925989
NH-02	25+100	25+200	NH-44	DEL-AGR	863+600	863+700	Increasing	L3	1.7	1.3	1.5	53	15/03/2022	28.43178721	77.30934551	28.43178721	77.30934551
NH-02	25+200	25+300	NH-44	DEL-AGR	863+700	863+800	Increasing	L3	2.0	1.6	1.8	55	15/03/2022	28.43088331	77.3094208	28.43088331	77.3094208
NH-02	25+300	25+400	NH-44	DEL-AGR	863+800	863+900	Increasing	L3	2.1	1.4	1.7	56	15/03/2022	28.42998252	77.30949831	28.42998252	77.30949831
NH-02	25+400	25+500	NH-44	DEL-AGR	863+900	864+000	Increasing	L3	1.8	1.4	1.6	55	15/03/2022	28.42907557	77.30956717	28.42907557	77.30956717
NH-02	25+500	25+600	NH-44	DEL-AGR	864+000	864+100	Increasing	L3	1.5	1.6	1.5	50	15/03/2022	28.42817232	77.30964552	28.42817232	77.30964552
NH-02	25+600	25+700	NH-44	DEL-AGR	864+100	864+200	Increasing	L3	1.9	1.9	1.9	56	15/03/2022	28.42728163	77.30971989	28.42728163	77.30971989
NH-02	25+700	25+800	NH-44	DEL-AGR	864+200	864+300	Increasing	L3	2.0	1.4	1.7	55	15/03/2022	28.4263797	77.30979794	28.4263797	77.30979794
NH-02	25+800	25+900	NH-44	DEL-AGR	864+300	864+400	Increasing	L3	1.8	1.5	1.7	57	15/03/2022	28.42546343	77.30987278	28.42546343	77.30987278
NH-02	25+900	26+000	NH-44	DEL-AGR	864+400	864+500	Increasing	L3	1.5	1.6	1.5	53	15/03/2022	28.42457343	77.30994962	28.42457343	77.30994962
NH-02	26+000	26+100	NH-44	DEL-AGR	864+500	864+600	Increasing	L3	1.7	1.4	1.6	51	15/03/2022	28.42366831	77.30997652	28.42366831	77.30997652
NH-02	26+100	26+200	NH-44	DEL-AGR	864+600	864+700	Increasing	L3	1.4	1.1	1.2	51	15/03/2022	28.42331067	77.31008357	28.42331067	77.31008357
NH-02	26+200	26+300	NH-44	DEL-AGR	864+700	864+800	Increasing	L3	1.2	1.4	1.3	33	15/03/2022	28.4218539	77.31014601	28.4218539	77.31014601
NH-02	26+300	26+400	NH-44	DEL-AGR	864+800	864+900	Increasing	L3	1.8	1.2	1.5	36	15/03/2022	28.42095194	77.31021309	28.42095194	77.31021309
NH-02	26+400	26+500	NH-44	DEL-AGR	864+900	865+000	Increasing	L3	1.8	1.3	1.6	45	15/03/2022	28.42004931	77.31032061	28.42004931	77.31032061
NH-02	26+500	26+600	NH-44	DEL-AGR	865+000	865+100	Increasing	L3	1.3	1.8	1.6	47	15/03/2022	28.4191525	77.31039048	28.4191525	77.31039048
NH-02	26+600	26+700	NH-44	DEL-AGR	865+100	865+200	Increasing	L3	1.8	2.0	1.9	48	15/03/2022	28.41825598	77.31045834	28.41825598	77.31045834
NH-02	26+700	26+800	NH-44	DEL-AGR	865+200	865+300	Increasing	L3	2.3	1.1	1.7	49	15/03/2022	28.41735467	77.31053481	28.41735467	77.31053481
NH-02	26+800	26+900	NH-44	DEL-AGR	865+300	865+400	Increasing	L3	2.8	1.2	2.0	50	15/03/2022	28.41645872	77.31061576	28.41645872	77.31061576
NH-02	26+900	27+000	NH-44	DEL-AGR	865+400	865+500	Increasing	L3	2.0	1.5	1.8	48	15/03/2022	28.41555738	77.31070037	28.41555738	77.31070037
NH-02	27+000	27+100	NH-44	DEL-AGR	865+500	865+600	Increasing	L3	1.8	1.6	1.7	45	15/03/2022	28.41464647	77.310774	28.41464647	77.310774
NH-02	27+100	27+200	NH-44	DEL-AGR	865+600	865+700	Increasing	L3	1.7	1.6	1.6	54	15/03/2022	28.41375732	77.31084791	28.41375732	77.31084791
NH-02	27+200	27+300	NH-44	DEL-AGR	865+700	865+800	Increasing	L3	2.2	1.2	1.7	49	15/03/2022	28.41284787	77.31091064	28.41284787	77.31091064

NH-02	27+300	27+400	NH-44	DEL-AGR	865+800	865+900	Increasing	L3	1.6	1.5	1.6	44	15/03/2022	28.41195088	77.31094287	28.41195088	77.31094287
NH-02	27+400	27+500	NH-44	DEL-AGR	865+900	866+000	Increasing	L3	1.3	2.6	1.9	42	15/03/2022	28.41151906	77.31103551	28.41151906	77.31103551
NH-02	27+500	27+600	NH-44	DEL-AGR	866+000	866+100	Increasing	L3	1.5	2.3	1.9	47	15/03/2022	28.41016189	77.3111225	28.41016189	77.3111225
NH-02	27+600	27+700	NH-44	DEL-AGR	866+100	866+200	Increasing	L3	1.8	1.9	1.8	50	15/03/2022	28.40926244	77.31116326	28.40926244	77.31116326
NH-02	27+700	27+800	NH-44	DEL-AGR	866+200	866+300	Increasing	L3	2.1	1.5	1.8	51	15/03/2022	28.40876471	77.31127665	28.40876471	77.31127665
NH-02	27+800	27+900	NH-44	DEL-AGR	866+300	866+400	Increasing	L3	2.0	1.3	1.7	49	15/03/2022	28.40745731	77.31134432	28.40745731	77.31134432
NH-02	27+900	28+000	NH-44	DEL-AGR	866+400	866+500	Increasing	L3	1.2	1.3	1.3	44	15/03/2022	28.40662977	77.31142941	28.40662977	77.31142941
NH-02	28+000	28+100	NH-44	DEL-AGR	866+500	866+600	Increasing	L3	1.3	1.4	1.3	53	15/03/2022	28.40565329	77.3115035	28.40565329	77.3115035
NH-02	28+100	28+200	NH-44	DEL-AGR	866+600	866+700	Increasing	L3	1.4	1.3	1.3	56	15/03/2022	28.40474156	77.31157451	28.40474156	77.31157451
NH-02	28+200	28+300	NH-44	DEL-AGR	866+700	866+800	Increasing	L3	1.2	1.4	1.3	57	15/03/2022	28.40384357	77.3116434	28.40384357	77.3116434
NH-02	28+300	28+400	NH-44	DEL-AGR	866+800	866+900	Increasing	L3	1.2	1.4	1.3	56	15/03/2022	28.40295204	77.31171469	28.40295204	77.31171469
NH-02	28+400	28+500	NH-44	DEL-AGR	866+900	867+000	Increasing	L3	1.4	1.3	1.4	56	15/03/2022	28.40205277	77.31178435	28.40205277	77.31178435
NH-02	28+500	28+600	NH-44	DEL-AGR	867+000	867+100	Increasing	L3	1.2	1.3	1.3	52	15/03/2022	28.40114771	77.31185241	28.40114771	77.31185241
NH-02	28+600	28+700	NH-44	DEL-AGR	867+100	867+200	Increasing	L3	1.4	3.3	2.4	32	15/03/2022	28.40023307	77.311924	28.40023307	77.311924
NH-02	28+700	28+800	NH-44	DEL-AGR	867+200	867+300	Increasing	L3	1.6	2.2	1.9	32	15/03/2022	28.39933608	77.31197539	28.39933608	77.31197539
NH-02	28+800	28+900	NH-44	DEL-AGR	867+300	867+400	Increasing	L3	1.2	1.8	1.5	36	15/03/2022	28.39843672	77.31199909	28.39843672	77.31199909
NH-02	28+900	29+000	NH-44	DEL-AGR	867+400	867+500	Increasing	L3	1.1	2.2	1.7	37	15/03/2022	28.3980098	77.3120951	28.3980098	77.3120951
NH-02	29+000	29+100	NH-44	DEL-AGR	867+500	867+600	Increasing	L3	1.3	1.4	1.4	34	15/03/2022	28.39675081	77.31216893	28.39675081	77.31216893
NH-02	29+100	29+200	NH-44	DEL-AGR	867+600	867+700	Increasing	L3	1.5	1.3	1.4	39	15/03/2022	28.39610038	77.31227788	28.39610038	77.31227788
NH-02	29+200	29+300	NH-44	DEL-AGR	867+700	867+800	Increasing	L3	2.9	1.9	2.4	46	15/03/2022	28.39483792	77.31235302	28.39483792	77.31235302
NH-02	29+300	29+400	NH-44	DEL-AGR	867+800	867+900	Increasing	L3	2.4	1.5	1.9	41	15/03/2022	28.39393564	77.31244075	28.39393564	77.31244075
NH-02	29+400	29+500	NH-44	DEL-AGR	867+900	868+000	Increasing	L3	2.6	2.6	2.6	44	15/03/2022	28.39303163	77.31251991	28.39303163	77.31251991
NH-02	29+500	29+600	NH-44	DEL-AGR	868+000	868+100	Increasing	L3	2.1	2.1	2.1	48	15/03/2022	28.39213323	77.31260625	28.39213323	77.31260625
NH-02	29+600	29+700	NH-44	DEL-AGR	868+100	868+200	Increasing	L3	2.0	1.7	1.9	50	15/03/2022	28.39123694	77.3126848	28.39123694	77.3126848
NH-02	29+700	29+800	NH-44	DEL-AGR	868+200	868+300	Increasing	L3	1.9	1.5	1.7	48	15/03/2022	28.39033735	77.31276419	28.39033735	77.31276419
NH-02	29+800	29+900	NH-44	DEL-AGR	868+300	868+400	Increasing	L3	2.8	2.0	2.4	49	15/03/2022	28.38943321	77.3128442	28.38943321	77.3128442
NH-02	29+900	30+000	NH-44	DEL-AGR	868+400	868+500	Increasing	L3	1.1	1.6	1.4	46	15/03/2022	28.38853553	77.31293309	28.38853553	77.31293309
NH-02	30+000	30+100	NH-44	DEL-AGR	868+500	868+600	Increasing	L3	1.2	1.6	1.4	46	15/03/2022	28.38763251	77.31300046	28.38763251	77.31300046
NH-02	30+100	30+200	NH-44	DEL-AGR	868+600	868+700	Increasing	L3	2.1	2.3	2.2	46	15/03/2022	28.38674083	77.31303367	28.38674083	77.31303367
NH-02	30+200	30+300	NH-44	DEL-AGR	868+700	868+800	Increasing	L3	1.5	2.3	1.9	47	15/03/2022	28.38624637	77.31314603	28.38624637	77.31314603
NH-02	30+300	30+400	NH-44	DEL-AGR	868+800	868+900	Increasing	L3	1.2	1.7	1.4	48	15/03/2022	28.38504201	77.31326279	28.38504201	77.31326279
NH-02	30+400	30+500	NH-44	DEL-AGR	868+900	869+000	Increasing	L3	1.3	1.2	1.2	50	15/03/2022	28.38403675	77.3133484	28.38403675	77.3133484
NH-02	30+500	30+600	NH-44	DEL-AGR	869+000	869+100	Increasing	L3	1.2	1.1	1.1	49	15/03/2022	28.38313396	77.31343022	28.38313396	77.31343022
NH-02	30+600	30+700	NH-44	DEL-AGR	869+100	869+200	Increasing	L3	1.4	1.5	1.5	50	15/03/2022	28.38223419	77.31344039	28.38223419	77.31344039
NH-02	30+700	30+800	NH-44	DEL-AGR	869+200	869+300	Increasing	L3	1.3	1.2	1.3	47	15/03/2022	28.38212227	77.31359494	28.38212227	77.31359494
NH-02	30+800	30+900	NH-44	DEL-AGR	869+300	869+400	Increasing	L3	2.0	1.3	1.7	47	15/03/2022	28.38044245	77.3136643	28.38044245	77.3136643
NH-02	30+900	31+000	NH-44	DEL-AGR	869+400	869+500	Increasing	L3	2.0	1.8	1.9	48	15/03/2022	28.37952921	77.31373769	28.37952921	77.31373769
NH-02	31+000	31+100	NH-44	DEL-AGR	869+500	869+600	Increasing	L3	1.8	1.6	1.7	49	15/03/2022	28.37863047	77.31382038	28.37863047	77.31382038
NH-02	31+100	31+200	NH-44	DEL-AGR	869+600	869+700	Increasing	L3	1.4	1.3	1.4	50	15/03/2022	28.37773438	77.31389417	28.37773438	77.31389417
NH-02	31+200	31+300	NH-44	DEL-AGR	869+700	869+800	Increasing	L3	1.5	1.2	1.4	52	15/03/2022	28.37682727	77.31398411	28.37682727	77.31398411
NH-02	31+300	31+400	NH-44	DEL-AGR	869+800	869+900	Increasing	L3	1.3	1.5	1.4	57	15/03/2022	28.37592332	77.31411465	28.37592332	77.31411465
NH-02	31+400	31+500	NH-44	DEL-AGR	869+900	870+000	Increasing	L3	1.5	1.7	1.6	47	15/03/2022	28.37503523	77.31423462	28.37503523	77.31423462
NH-02	31+500	31+600	NH-44	DEL-AGR	870+000	870+100	Increasing	L3	1.2	1.8	1.5	47	15/03/2022	28.37421302	77.3143222	28.37421302	77.3143222
NH-02	31+600	31+700	NH-44	DEL-AGR	870+100	870+200	Increasing	L3	1.2	1.6	1.4	45	15/03/2022	28.37323788	77.31440428	28.37323788	77.31440428
NH-02	31+700	31+800	NH-44	DEL-AGR	870+200	870+300	Increasing	L3	1.3	1.3	1.3	29	15/03/2022	28.37238582	77.31447882	28.37238582	77.31447882
NH-02	31+800	31+900	NH-44	DEL-AGR	870+300	870+400	Increasing	L3	1.6	2.2	1.9	36	15/03/2022	28.37151714	77.31455629	28.37151714	77.31455629
NH-02	31+900	32+000	NH-44	DEL-AGR	870+400	870+500	Increasing	L3	1.2	1.5	1.3	34	15/03/2022	28.37070497	77.31455629	28.37070497	77.31455629
NH-02	32+000	32+100	NH-44	DEL-AGR	870+500	870+600	Increasing	L3	2.0	0.9	1.5	39	15/03/2022	28.37070497	77.31470953	28.37070497	77.31470953
NH-02	32+100	32+200	NH-44	DEL-AGR	870+600	870+700	Increasing	L3	1.7	1.1	1.4	42	15/03/2022	28.36871761	77.31478019	28.36871761	77.31478019
NH-02	32+200	32+300	NH-44	DEL-AGR	870+700	870+800	Increasing	L3	1.3	2.3	1.8	42	15/03/2022	28.36781489	77.3148363	28.36781489	77.3148363
NH-02	32+300	32+400	NH-44	DEL-AGR	870+800	870+900	Increasing	L3	1.1	1.4	1.2	47	15/03/2022	28.36691195	77.31493295	28.36691195	77.31493295
NH-02	32+400	32+500	NH-44	DEL-AGR	870+900	871+000	Increasing	L3	1.3	2.1	1.7	44	15/03/2022	28.36601607	77.31501475	28.36601607	77.31501475
NH-02	32+500	32+600	NH-44	DEL-AGR	871+000	871+100	Increasing	L3	3.7	0.7	2.2	48	15/03/2022	28.36511194	77.3150977	28.36511194	77.3150977
NH-02	32+600	32+700	NH-44	DEL-AGR	871+100	871+200	Increasing	L3	1.6	1.7	1.6	47	15/03/2022	28.36422059	77.31518019	28.36422059	77.31518019
NH-02	32+700	32+800	NH-44	DEL-AGR	871+200	871+300	Increasing	L3	2.5	1.4	1.9	47	15/03/2022	28.36332041	77.3152595	28.36332041	77.3152595
NH-02	32+800	32+900	NH-44	DEL-AGR	871+300	871+400	Increasing	L3	2.2	1.8	2.0	46	15/03/2022	28.36241251	77.31533467	28.36241251	77.31533467
NH-02	32+900	33+000	NH-44	DEL-AGR	871+400	871+500	Increasing	L3	2.8	1.2	2.0	46	15/03/2022	28.36152179	77.31541446	28.36152179	77.31541446
NH-02	33+000	33+100	NH-44	DEL-AGR	871+500	871+600	Increasing	L3	2.7	1.7	2.2	33	15/03/2022	28.36061531	77.31549385	28.36061531	77.31549385
NH-02	33+100	33+200	NH-44	DEL-AGR	871+600	871+700	Increasing	L3	2.0	6.9	4.4	14	15/03/2022	28.35974849	77.31559641	28.35974849	77.31559641
NH-02	33+200	33+300	NH-44	DEL-AGR	871+700	871+800	Increasing	L3	1.7	2.4	2.1	13	15/03/2022	28.35880717	77.315744	28.35880717	77.315744
NH-02	33+300	33+400	NH-44	DEL-AGR	871+800	871+900	Increasing	L3	2.6	1.8	2.2	14	15/03/2022	28.35793317	77.31582422	28.35793317	77.31582422
NH-02	33+400	33+500	NH-44	DEL-AGR	871+900	872+000	Increasing	L3	1.7	6.0	3.8	12	15/03/2022	28.35700276	77.31588961	28.35700276	77.31588961

NH-02	33+500	33+600	NH-44	DEL-AGR	872+000	872+100	Increasing	L3	1.7	2.3	2.0	17	15/03/2022	28.35604641	77.31597256	28.35604641	77.31597256
NH-02	33+600	33+700	NH-44	DEL-AGR	872+100	872+200	Increasing	L3	5.2	5.0	5.1	13	15/03/2022	28.35513575	77.31604065	28.35513575	77.31604065
NH-02	33+700	33+800	NH-44	DEL-AGR	872+200	872+300	Increasing	L3	4.2	6.6	5.4	15	15/03/2022	28.35421603	77.31613691	28.35421603	77.31613691
NH-02	33+800	33+900	NH-44	DEL-AGR	872+300	872+400	Increasing	L3	2.3	2.6	2.5	31	15/03/2022	28.3532928	#N/A	28.3532928	#N/A
NH-02	33+900	34+000	NH-44	DEL-AGR	872+400	872+500	Increasing	L3	2.2	2.3	2.2	35	15/03/2022	28.35789384	77.31559449	28.35697907	28.35697907
NH-02	34+000	34+100	NH-44	DEL-AGR	872+500	872+600	Increasing	L3	2.1	2.2	2.2	35	15/03/2022	28.35697907	77.31567178	28.35608328	28.35608328
NH-02	34+700	34+800	NH-44	DEL-AGR	873+200	873+300	Increasing	L3	1.0	2.2	1.6	33	15/03/2022	28.34558478	77.31674094	28.34558478	77.31674094
NH-02	34+800	34+900	NH-44	DEL-AGR	873+300	873+400	Increasing	L3	1.7	2.3	2.0	44	15/03/2022	28.34468748	77.31688207	28.34468748	77.31688207
NH-02	34+900	35+000	NH-44	DEL-AGR	873+400	873+500	Increasing	L3	1.1	1.6	1.3	35	15/03/2022	28.34379718	77.31707036	28.34379718	77.31707036
NH-02	35+000	35+100	NH-44	DEL-AGR	873+500	873+600	Increasing	L3	1.0	1.7	1.3	44	15/03/2022	28.34291282	77.31724705	28.34291282	77.31724705
NH-02	35+100	35+200	NH-44	DEL-AGR	873+600	873+700	Increasing	L3	1.0	1.7	1.4	50	15/03/2022	28.34202397	77.31723498	28.34202397	77.31723498
NH-02	35+200	35+300	NH-44	DEL-AGR	873+700	873+800	Increasing	L3	1.2	2.2	1.7	49	15/03/2022	28.34111879	77.31701246	28.34111879	77.31701246
NH-02	35+300	35+400	NH-44	DEL-AGR	873+800	873+900	Increasing	L3	1.3	2.0	1.6	48	15/03/2022	28.34023423	77.31674529	28.34023423	77.31674529
NH-02	35+400	35+500	NH-44	DEL-AGR	873+900	874+000	Increasing	L3	0.9	2.1	1.5	47	15/03/2022	28.33935734	77.31650297	28.33935734	77.31650297
NH-02	35+500	35+600	NH-44	DEL-AGR	874+000	874+100	Increasing	L3	2.4	3.8	3.1	50	15/03/2022	28.33848816	77.31627273	28.33848816	77.31627273
NH-02	35+600	35+700	NH-44	DEL-AGR	874+100	874+200	Increasing	L3	2.2	2.3	2.3	47	15/03/2022	28.33761833	77.31612753	28.33761833	77.31612753
NH-02	35+700	35+800	NH-44	DEL-AGR	874+200	874+300	Increasing	L3	1.7	1.2	1.4	43	15/03/2022	28.33671459	77.31598114	28.33671459	77.31598114
NH-02	35+800	35+900	NH-44	DEL-AGR	874+300	874+400	Increasing	L3	1.3	1.3	1.3	35	15/03/2022	28.33582717	77.3158352	28.33582717	77.3158352
NH-02	35+900	36+000	NH-44	DEL-AGR	874+400	874+500	Increasing	L3	2.7	1.6	2.1	28	15/03/2022	28.33493148	77.31560192	28.33493148	77.31560192
NH-02	36+000	36+100	NH-44	DEL-AGR	874+500	874+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.33405307	77.31534798	28.33405307	77.31534798
NH-02	36+100	36+200	NH-44	DEL-AGR	874+600	874+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.3331776	77.31505058	28.3331776	77.31505058
NH-02	36+200	36+300	NH-44	DEL-AGR	874+700	874+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.33231689	77.31479281	28.33231689	77.31479281
NH-02	36+300	36+400	NH-44	DEL-AGR	874+800	874+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.33144063	77.31453089	28.33144063	77.31453089
NH-02	36+400	36+500	NH-44	DEL-AGR	874+900	875+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.33056521	77.31424316	28.33056521	77.31424316
NH-02	36+500	36+600	NH-44	DEL-AGR	875+000	875+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.32970157	77.31390051	28.32970157	77.31390051
NH-02	36+600	36+700	NH-44	DEL-AGR	875+100	875+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.32885422	77.31354654	28.32885422	77.31354654
NH-02	36+700	36+800	NH-44	DEL-AGR	875+200	875+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.32800547	77.31319854	28.32800547	77.31319854
NH-02	36+800	36+900	NH-44	DEL-AGR	875+300	875+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.32716101	77.31281099	28.32716101	77.31281099
NH-02	36+900	37+000	NH-44	DEL-AGR	875+400	875+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.32632613	77.31241067	28.32632613	77.31241067
NH-02	37+000	37+100	NH-44	DEL-AGR	875+500	875+600	Increasing	L3	3.2	3.0	3.1	36	15/03/2022	28.32549217	77.31201463	28.32549217	77.31201463
NH-02	37+100	37+200	NH-44	DEL-AGR	875+600	875+700	Increasing	L3	4.7	3.0	3.8	37	15/03/2022	28.32466243	77.31163208	28.32466243	77.31163208
NH-02	37+200	37+300	NH-44	DEL-AGR	875+700	875+800	Increasing	L3	3.2	8.1	5.6	34	15/03/2022	28.32382232	77.3112488	28.32382232	77.3112488
NH-02	37+300	37+400	NH-44	DEL-AGR	875+800	875+900	Increasing	L3	2.0	3.0	2.5	37	15/03/2022	28.32298863	77.31084497	28.32298863	77.31084497
NH-02	37+400	37+500	NH-44	DEL-AGR	875+900	876+000	Increasing	L3	2.4	1.5	2.0	43	15/03/2022	28.32216064	77.31046293	28.32216064	77.31046293
NH-02	37+500	37+600	NH-44	DEL-AGR	876+000	876+100	Increasing	L3	1.4	1.8	1.6	44	15/03/2022	28.32131849	77.31008025	28.32131849	77.31008025
NH-02	37+600	37+700	NH-44	DEL-AGR	876+100	876+200	Increasing	L3	2.3	0.8	1.5	44	15/03/2022	28.32048998	77.30969269	28.32048998	77.30969269
NH-02	37+700	37+800	NH-44	DEL-AGR	876+200	876+300	Increasing	L3	2.0	2.0	2.0	40	15/03/2022	28.31964754	77.30931298	28.31964754	77.30931298
NH-02	37+800	37+900	NH-44	DEL-AGR	876+300	876+400	Increasing	L3	2.5	1.3	1.9	41	15/03/2022	28.31880983	77.30892103	28.31880983	77.30892103
NH-02	37+900	38+000	NH-44	DEL-AGR	876+400	876+500	Increasing	L3	3.7	1.1	2.4	41	15/03/2022	28.31798148	77.30852122	28.31798148	77.30852122
NH-02	38+000	38+100	NH-44	DEL-AGR	876+500	876+600	Increasing	L3	2.8	1.5	2.2	36	15/03/2022	28.31714934	77.30811552	28.31714934	77.30811552
NH-02	38+100	38+200	NH-44	DEL-AGR	876+600	876+700	Increasing	L3	3.5	2.1	2.8	40	15/03/2022	28.3163141	77.3077226	28.3163141	77.3077226
NH-02	38+200	38+300	NH-44	DEL-AGR	876+700	876+800	Increasing	L3	5.8	0.8	3.3	38	15/03/2022	28.31549166	77.30731784	28.31549166	77.30731784
NH-02	38+300	38+400	NH-44	DEL-AGR	876+800	876+900	Increasing	L3	2.9	4.0	3.4	37	15/03/2022	28.31466507	77.30691042	28.31466507	77.30691042
NH-02	38+400	38+500	NH-44	DEL-AGR	876+900	877+000	Increasing	L3	5.1	2.6	3.8	39	15/03/2022	28.31382575	77.30652576	28.31382575	77.30652576
NH-02	38+500	38+600	NH-44	DEL-AGR	877+000	877+100	Increasing	L3	8.7	3.0	5.8	40	15/03/2022	28.31299704	77.30612076	28.31299704	77.30612076
NH-02	38+600	38+700	NH-44	DEL-AGR	877+100	877+200	Increasing	L3	4.1	1.9	3.0	42	15/03/2022	28.31216968	77.30569925	28.31216968	77.30569925
NH-02	38+700	38+800	NH-44	DEL-AGR	877+200	877+300	Increasing	L3	2.7	2.3	2.5	40	15/03/2022	28.31134151	77.30529288	28.31134151	77.30529288
NH-02	38+800	38+900	NH-44	DEL-AGR	877+300	877+400	Increasing	L3	3.3	1.6	2.5	42	15/03/2022	28.3105167	77.30487943	28.3105167	77.30487943
NH-02	38+900	39+000	NH-44	DEL-AGR	877+400	877+500	Increasing	L3	2.9	2.3	2.6	42	15/03/2022	28.30969132	77.30443668	28.30969132	77.30443668
NH-02	39+000	39+100	NH-44	DEL-AGR	877+500	877+600	Increasing	L3	5.0	2.4	3.7	40	15/03/2022	28.30887095	77.30405282	28.30887095	77.30405282
NH-02	39+100	39+200	NH-44	DEL-AGR	877+600	877+700	Increasing	L3	4.5	1.9	3.2	44	15/03/2022	28.30804071	77.30361173	28.30804071	77.30361173
NH-02	39+200	39+300	NH-44	DEL-AGR	877+700	877+800	Increasing	L3	4.3	1.4	2.8	46	15/03/2022	28.30722145	77.3031515	28.30722145	77.3031515
NH-02	39+300	39+400	NH-44	DEL-AGR	877+800	877+900	Increasing	L3	5.7	2.1	3.9	41	15/03/2022	28.30641789	77.30265431	28.30641789	77.30265431
NH-02	39+400	39+500	NH-44	DEL-AGR	877+900	878+000	Increasing	L3	4.8	2.2	3.5	45	15/03/2022	28.30562854	77.30214952	28.30562854	77.30214952
NH-02	39+500	39+600	NH-44	DEL-AGR	878+000	878+100	Increasing	L3	2.7	3.1	2.9	47	15/03/2022	28.30484638	77.30163103	28.30484638	77.30163103
NH-02	39+600	39+700	NH-44	DEL-AGR	878+100	878+200	Increasing	L3	4.5	3.8	4.2	41	15/03/2022	28.30406259	77.301121	28.30406259	77.301121
NH-02	39+700	39+800	NH-44	DEL-AGR	878+200	878+300	Increasing	L3	3.2	1.3	2.2	40	15/03/2022	28.303289	77.30060721	28.303289	77.30060721
NH-02	39+800	39+900	NH-44	DEL-AGR	878+300	878+400	Increasing	L3	1.5	1.6	1.5	40	15/03/2022	28.30250693	77.30010766	28.30250693	77.30010766
NH-02	39+900	40+000	NH-44	DEL-AGR	878+400	878+500	Increasing	L3	1.4	1.4	1.4	43	15/03/2022	28.30172179	77.29961268	28.30172179	77.29961268
NH-02	40+000	40+100	NH-44	DEL-AGR	878+500	878+600	Increasing	L3	1.4	1.2	1.3	45	15/03/2022	28.30093097	77.2991147	28.30093097	77.2991147
NH-02	40+100	40+200	NH-44	DEL-AGR	878+600	878+700	Increasing	L3	1.4	3.2	2.3	44	15/03/2022	28.30014069	77.29861769	28.30014069	77.29861769
NH-02	40+200	40+300	NH-44	DEL-AGR	878+700	878+800	Increasing	L3	1.7	1.4	1.5	45	15/03/2022	28.29934906	77.29814072	28.29934906	77.29814072

NH-02	40+300	40+400	NH-44	DEL-AGR	878+800	878+900	Increasing	L3	1.5	2.9	2.2	42	15/03/2022	28.29855054	77.29766341	28.29855054	77.29766341
NH-02	40+400	40+500	NH-44	DEL-AGR	878+900	879+000	Increasing	L3	1.3	2.1	1.7	46	15/03/2022	28.29775886	77.29721403	28.29775886	77.29721403
NH-02	40+500	40+600	NH-44	DEL-AGR	879+000	879+100	Increasing	L3	1.4	1.7	1.6	49	15/03/2022	28.2969501	77.29689095	28.2969501	77.29689095
NH-02	40+600	40+700	NH-44	DEL-AGR	879+100	879+200	Increasing	L3	0.9	2.1	1.5	48	15/03/2022	28.29609242	77.29658543	28.29609242	77.29658543
NH-02	40+700	40+800	NH-44	DEL-AGR	879+200	879+300	Increasing	L3	1.3	2.7	2.0	49	15/03/2022	28.29522981	77.2962762	28.29522981	77.2962762
NH-02	40+800	40+900	NH-44	DEL-AGR	879+300	879+400	Increasing	L3	2.0	2.7	2.3	51	15/03/2022	28.29436471	77.29597295	28.29436471	77.29597295
NH-02	40+900	41+000	NH-44	DEL-AGR	879+400	879+500	Increasing	L3	1.8	1.9	1.8	52	15/03/2022	28.29350507	77.29566888	28.29350507	77.29566888
NH-02	41+000	41+100	NH-44	DEL-AGR	879+500	879+600	Increasing	L3	1.5	1.8	1.6	52	15/03/2022	28.29264583	77.29535134	28.29264583	77.29535134
NH-02	41+100	41+200	NH-44	DEL-AGR	879+600	879+700	Increasing	L3	1.4	2.4	1.9	50	15/03/2022	28.29178691	77.29502372	28.29178691	77.29502372
NH-02	41+200	41+300	NH-44	DEL-AGR	879+700	879+800	Increasing	L3	1.4	2.2	1.8	50	15/03/2022	28.29092417	77.29470804	28.29092417	77.29470804
NH-02	41+300	41+400	NH-44	DEL-AGR	879+800	879+900	Increasing	L3	1.2	1.9	1.5	47	15/03/2022	28.29007794	77.29439595	28.29007794	77.29439595
NH-02	41+400	41+500	NH-44	DEL-AGR	879+900	880+000	Increasing	L3	1.6	1.6	1.6	42	15/03/2022	28.28921053	77.29406455	28.28921053	77.29406455
NH-02	41+500	41+600	NH-44	DEL-AGR	880+000	880+100	Increasing	L3	1.3	2.0	1.7	38	15/03/2022	28.28835635	77.29374148	28.28835635	77.29374148
NH-02	41+600	41+700	NH-44	DEL-AGR	880+100	880+200	Increasing	L3	1.7	1.3	1.5	42	15/03/2022	28.28749956	77.2934246	28.28749956	77.2934246
NH-02	41+700	41+800	NH-44	DEL-AGR	880+200	880+300	Increasing	L3	1.9	1.4	1.6	36	15/03/2022	28.28664194	77.29309624	28.28664194	77.29309624
NH-02	41+800	41+900	NH-44	DEL-AGR	880+300	880+400	Increasing	L3	1.5	1.9	1.7	34	15/03/2022	28.28578271	77.29277756	28.28578271	77.29277756
NH-02	41+900	42+000	NH-44	DEL-AGR	880+400	880+500	Increasing	L3	2.1	1.8	1.9	39	15/03/2022	28.28492791	77.29246383	28.28492791	77.29246383
NH-02	42+000	42+100	NH-44	DEL-AGR	880+500	880+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.28406876	77.292089	28.28406876	77.292089
NH-02	42+100	42+200	NH-44	DEL-AGR	880+600	880+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.28323177	77.29167373	28.28323177	77.29167373
NH-02	42+200	42+300	NH-44	DEL-AGR	880+700	880+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.28240754	77.29124867	28.28240754	77.29124867
NH-02	42+300	42+400	NH-44	DEL-AGR	880+800	880+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.28158937	77.29081015	28.28158937	77.29081015
NH-02	42+400	42+500	NH-44	DEL-AGR	880+900	881+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.28077191	77.29034635	28.28077191	77.29034635
NH-02	42+500	42+600	NH-44	DEL-AGR	881+000	881+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.27996389	77.28987085	28.27996389	77.28987085
NH-02	42+600	42+700	NH-44	DEL-AGR	881+100	881+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.27916794	77.28939754	28.27916794	77.28939754
NH-02	42+700	42+800	NH-44	DEL-AGR	881+200	881+300	Increasing	L3	1.8	4.3	3.1	36	15/03/2022	28.27836695	77.28902212	28.27836695	77.28902212
NH-02	42+800	42+900	NH-44	DEL-AGR	881+300	881+400	Increasing	L3	1.1	2.1	1.6	43	15/03/2022	28.27754022	77.28883076	28.27754022	77.28883076
NH-02	42+900	43+000	NH-44	DEL-AGR	881+400	881+500	Increasing	L3	0.7	1.4	1.1	45	15/03/2022	28.27664803	77.28866145	28.27664803	77.28866145
NH-02	43+000	43+100	NH-44	DEL-AGR	881+500	881+600	Increasing	L3	2.5	1.1	1.8	42	15/03/2022	28.27575669	77.28850618	28.27575669	77.28850618
NH-02	43+100	43+200	NH-44	DEL-AGR	881+600	881+700	Increasing	L3	8.5	1.7	5.1	43	15/03/2022	28.27487148	77.28834025	28.27487148	77.28834025
NH-02	43+200	43+300	NH-44	DEL-AGR	881+700	881+800	Increasing	L3	5.0	1.4	3.2	41	15/03/2022	28.27397846	77.28815826	28.27397846	77.28815826
NH-02	43+300	43+400	NH-44	DEL-AGR	881+800	881+900	Increasing	L3	2.5	1.6	2.0	46	15/03/2022	28.27309201	77.287969	28.27309201	77.287969
NH-02	43+400	43+500	NH-44	DEL-AGR	881+900	882+000	Increasing	L3	1.1	3.6	2.3	44	15/03/2022	28.27220269	77.28777045	28.27220269	77.28777045
NH-02	43+500	43+600	NH-44	DEL-AGR	882+000	882+100	Increasing	L3	0.7	1.4	1.0	44	15/03/2022	28.27130818	77.28759658	28.27130818	77.28759658
NH-02	43+600	43+700	NH-44	DEL-AGR	882+100	882+200	Increasing	L3	1.7	2.0	1.9	47	15/03/2022	28.27042352	77.28743348	28.27042352	77.28743348
NH-02	43+700	43+800	NH-44	DEL-AGR	882+200	882+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.26953976	77.28731554	28.26953976	77.28731554
NH-02	43+800	43+900	NH-44	DEL-AGR	882+300	882+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.26863934	77.28726198	28.26863934	77.28726198
NH-02	43+900	44+000	NH-44	DEL-AGR	882+400	882+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.26773117	77.28726707	28.26773117	77.28726707
NH-02	44+000	44+100	NH-44	DEL-AGR	882+500	882+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.266832	77.28738059	28.266832	77.28738059
NH-02	44+100	44+200	NH-44	DEL-AGR	882+600	882+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.26593262	77.28753087	28.26593262	77.28753087
NH-02	44+200	44+300	NH-44	DEL-AGR	882+700	882+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.26503853	77.28769918	28.26503853	77.28769918
NH-02	44+300	44+400	NH-44	DEL-AGR	882+800	882+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.2641539	77.28784467	28.2641539	77.28784467
NH-02	44+400	44+500	NH-44	DEL-AGR	882+900	883+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.26326242	77.2880032	28.26326242	77.2880032
NH-02	44+500	44+600	NH-44	DEL-AGR	883+000	883+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.26236486	77.28817419	28.26236486	77.28817419
NH-02	44+600	44+700	NH-44	DEL-AGR	883+100	883+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.26147243	77.28836083	28.26147243	77.28836083
NH-02	44+700	44+800	NH-44	DEL-AGR	883+200	883+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.26059269	77.28855463	28.26059269	77.28855463
NH-02	44+800	44+900	NH-44	DEL-AGR	883+300	883+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.25969941	77.28874032	28.25969941	77.28874032
NH-02	44+900	45+000	NH-44	DEL-AGR	883+400	883+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.25881717	77.28892901	28.25881717	77.28892901
NH-02	45+000	45+100	NH-44	DEL-AGR	883+500	883+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.25792982	77.28911405	28.25792982	77.28911405
NH-02	45+100	45+200	NH-44	DEL-AGR	883+600	883+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.25704543	77.28929581	28.25704543	77.28929581
NH-02	45+200	45+300	NH-44	DEL-AGR	883+700	883+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.25615804	77.28948035	28.25615804	77.28948035
NH-02	45+300	45+400	NH-44	DEL-AGR	883+800	883+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.25526116	77.28964537	28.25526116	77.28964537
NH-02	45+400	45+500	NH-44	DEL-AGR	883+900	884+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.25437231	77.28980206	28.25437231	77.28980206
NH-02	45+500	45+600	NH-44	DEL-AGR	884+000	884+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.25347292	77.28992279	28.25347292	77.28992279
NH-02	45+600	45+700	NH-44	DEL-AGR	884+100	884+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.25257966	77.29009149	28.25257966	77.29009149
NH-02	45+700	45+800	NH-44	DEL-AGR	884+200	884+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.25169486	77.29031379	28.25169486	77.29031379
NH-02	45+800	45+900	NH-44	DEL-AGR	884+300	884+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.25081125	77.29073502	28.25081125	77.29073502
NH-02	45+900	46+000	NH-44	DEL-AGR	884+400	884+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.24999593	77.29081165	28.24999593	77.29081165
NH-02	46+000	46+100	NH-44	DEL-AGR	884+500	884+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.24910935	77.29066816	28.24910935	77.29066816
NH-02	46+100	46+200	NH-44	DEL-AGR	884+600	884+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.24820757	77.29049024	28.24820757	77.29049024
NH-02	46+200	46+300	NH-44	DEL-AGR	884+700	884+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.24731541	77.29036604	28.24731541	77.29036604
NH-02	46+300	46+400	NH-44	DEL-AGR	884+800	884+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.246422	77.29026569	28.246422	77.29026569
NH-02	46+400	46+500	NH-44	DEL-AGR	884+900	885+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.24551822	77.29016434	28.24551822	77.29016434

NH-02	46+500	46+600	NH-44	DEL-AGR	885+000	885+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.24462413	77.29006328	28.24462413	77.29006328
NH-02	46+600	46+700	NH-44	DEL-AGR	885+100	885+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.24372233	77.28999652	28.24372233	77.28999652
NH-02	46+700	46+800	NH-44	DEL-AGR	885+200	885+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.24282563	77.29007936	28.24282563	77.29007936
NH-02	46+800	46+900	NH-44	DEL-AGR	885+300	885+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.24192991	77.29020693	28.24192991	77.29020693
NH-02	46+900	47+000	NH-44	DEL-AGR	885+400	885+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.24103394	77.29033221	28.24103394	77.29033221
NH-02	47+000	47+100	NH-44	DEL-AGR	885+500	885+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.24013269	77.29046492	28.24013269	77.29046492
NH-02	47+100	47+200	NH-44	DEL-AGR	885+600	885+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.23924473	77.29059599	28.23924473	77.29059599
NH-02	47+200	47+300	NH-44	DEL-AGR	885+700	885+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.23833869	77.29080084	28.23833869	77.29080084
NH-02	47+300	47+385	NH-44	DEL-AGR	885+800	885+885	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.23745233	77.29108288	28.23745233	77.29108288
NH-02	47+385	47+400	NH-44	DEL-AGR	885+885	885+900	Increasing	L3	1.7	2.4	2.0	34	15/03/2022	28.23673505	77.29113671	28.23673505	77.29113671
NH-02	47+400	47+500	NH-44	DEL-AGR	885+900	886+000	Increasing	L3	2.4	2.5	2.5	39	15/03/2022	28.23660775	77.29149716	28.23660775	77.29149716
NH-02	47+500	47+600	NH-44	DEL-AGR	886+000	886+100	Increasing	L3	3.6	2.0	2.8	43	15/03/2022	28.23575839	77.29186793	28.23575839	77.29186793
NH-02	47+600	47+700	NH-44	DEL-AGR	886+100	886+200	Increasing	L3	3.9	3.3	3.6	43	15/03/2022	28.234919	77.292247	28.234919	77.292247
NH-02	47+700	47+800	NH-44	DEL-AGR	886+200	886+300	Increasing	L3	7.1	4.3	5.7	47	15/03/2022	28.23407953	77.29270263	28.23407953	77.29270263
NH-02	47+800	47+900	NH-44	DEL-AGR	886+300	886+400	Increasing	L3	12.4	5.4	8.9	50	15/03/2022	28.23327683	77.29322219	28.23327683	77.29322219
NH-02	47+900	48+000	NH-44	DEL-AGR	886+400	886+500	Increasing	L3	9.9	3.9	6.9	50	15/03/2022	28.23249744	77.2937451	28.23249744	77.2937451
NH-02	48+000	48+100	NH-44	DEL-AGR	886+500	886+600	Increasing	L3	6.2	3.7	4.9	48	15/03/2022	28.23171903	77.29426283	28.23171903	77.29426283
NH-02	48+100	48+200	NH-44	DEL-AGR	886+600	886+700	Increasing	L3	7.7	2.6	5.2	46	15/03/2022	28.23094678	77.29478019	28.23094678	77.29478019
NH-02	48+200	48+300	NH-44	DEL-AGR	886+700	886+800	Increasing	L3	5.2	2.8	4.0	46	15/03/2022	28.23017231	77.29530676	28.23017231	77.29530676
NH-02	48+300	48+400	NH-44	DEL-AGR	886+800	886+900	Increasing	L3	4.4	1.6	3.0	48	15/03/2022	28.2293899	77.29582707	28.2293899	77.29582707
NH-02	48+400	48+500	NH-44	DEL-AGR	886+900	887+000	Increasing	L3	1.9	2.3	2.1	39	15/03/2022	28.2286119	77.2963397	28.2286119	77.2963397
NH-02	48+500	48+600	NH-44	DEL-AGR	887+000	887+100	Increasing	L3	1.1	1.8	1.5	41	15/03/2022	28.22783586	77.29686614	28.22783586	77.29686614
NH-02	48+600	48+700	NH-44	DEL-AGR	887+100	887+200	Increasing	L3	2.7	1.6	2.1	36	15/03/2022	28.22706386	77.29739486	28.22706386	77.29739486
NH-02	48+700	48+800	NH-44	DEL-AGR	887+200	887+300	Increasing	L3	1.5	4.3	2.9	33	15/03/2022	28.22628194	77.29790851	28.22628194	77.29790851
NH-02	48+800	48+900	NH-44	DEL-AGR	887+300	887+400	Increasing	L3	1.0	2.9	2.0	37	15/03/2022	28.22550696	77.29835335	28.22550696	77.29835335
NH-02	48+900	49+000	NH-44	DEL-AGR	887+400	887+500	Increasing	L3	0.9	2.6	1.7	40	15/03/2022	28.22469881	77.29873726	28.22469881	77.29873726
NH-02	49+000	49+100	NH-44	DEL-AGR	887+500	887+600	Increasing	L3	1.4	1.3	1.3	41	15/03/2022	28.22385725	77.29910315	28.22385725	77.29910315
NH-02	49+100	49+200	NH-44	DEL-AGR	887+600	887+700	Increasing	L3	1.7	0.9	1.3	43	15/03/2022	28.22301947	77.29948	28.22301947	77.29948
NH-02	49+200	49+265	NH-44	DEL-AGR	887+700	887+765	Increasing	L3	1.5	1.2	1.3	45	15/03/2022	28.22217587	77.29972691	28.22217587	77.29972691
NH-02	49+265	49+300	NH-44	DEL-AGR	887+765	887+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.22164142	77.29986456	28.22164142	77.29986456
NH-02	49+300	49+400	NH-44	DEL-AGR	887+800	887+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.22133988	77.30026987	28.22133988	77.30026987
NH-02	49+400	49+500	NH-44	DEL-AGR	887+900	888+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.22051218	77.30068555	28.22051218	77.30068555
NH-02	49+500	49+600	NH-44	DEL-AGR	888+000	888+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.21969273	77.30109951	28.21969273	77.30109951
NH-02	49+600	49+700	NH-44	DEL-AGR	888+100	888+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.21886929	77.30151989	28.21886929	77.30151989
NH-02	49+700	49+800	NH-44	DEL-AGR	888+200	888+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.21803441	77.30193093	28.21803441	77.30193093
NH-02	49+800	49+900	NH-44	DEL-AGR	888+300	888+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.2172105	77.30227165	28.2172105	77.30227165
NH-02	49+900	50+000	NH-44	DEL-AGR	888+400	888+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.21636081	77.30260316	28.21636081	77.30260316
NH-02	50+000	50+100	NH-44	DEL-AGR	888+500	888+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.21550426	77.30291649	28.21550426	77.30291649
NH-02	50+100	50+200	NH-44	DEL-AGR	888+600	888+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.21465028	77.3031921	28.21465028	77.3031921
NH-02	50+200	50+300	NH-44	DEL-AGR	888+700	888+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.21377842	77.30335575	28.21377842	77.30335575
NH-02	50+300	50+400	NH-44	DEL-AGR	888+800	888+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.21288603	77.30346222	28.21288603	77.30346222
NH-02	50+400	50+500	NH-44	DEL-AGR	888+900	889+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.21198447	77.30355922	28.21198447	77.30355922
NH-02	50+500	50+600	NH-44	DEL-AGR	889+000	889+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.21108654	77.30365234	28.21108654	77.30365234
NH-02	50+600	50+700	NH-44	DEL-AGR	889+100	889+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.21018784	77.30374418	28.21018784	77.30374418
NH-02	50+700	50+800	NH-44	DEL-AGR	889+200	889+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.2092886	77.30391654	28.2092886	77.30391654
NH-02	50+800	50+900	NH-44	DEL-AGR	889+300	889+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.20840823	77.30438207	28.20840823	77.30438207
NH-02	50+900	51+000	NH-44	DEL-AGR	889+400	889+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.20760707	77.30503757	28.20760707	77.30503757
NH-02	51+000	51+100	NH-44	DEL-AGR	889+500	889+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.20691248	77.30570068	28.20691248	77.30570068
NH-02	51+100	51+200	NH-44	DEL-AGR	889+600	889+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.20623341	77.30632979	28.20623341	77.30632979
NH-02	51+200	51+300	NH-44	DEL-AGR	889+700	889+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.20551894	77.30687636	28.20551894	77.30687636
NH-02	51+300	51+400	NH-44	DEL-AGR	889+800	889+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.20475063	77.30733635	28.20475063	77.30733635
NH-02	51+400	51+500	NH-44	DEL-AGR	889+900	890+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.20394913	77.30772029	28.20394913	77.30772029
NH-02	51+500	51+600	NH-44	DEL-AGR	890+000	890+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.20311902	77.3081035	28.20311902	77.3081035
NH-02	51+600	51+700	NH-44	DEL-AGR	890+100	890+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.20228088	77.3084698	28.20228088	77.3084698
NH-02	51+700	51+800	NH-44	DEL-AGR	890+200	890+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.20142993	77.30882072	28.20142993	77.30882072
NH-02	51+800	51+900	NH-44	DEL-AGR	890+300	890+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.20059383	77.30916764	28.20059383	77.30916764
NH-02	51+900	52+000	NH-44	DEL-AGR	890+400	890+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.1997299	77.3095116	28.1997299	77.3095116
NH-02	52+000	52+100	NH-44	DEL-AGR	890+500	890+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.19888152	77.30984776	28.19888152	77.30984776
NH-02	52+100	52+200	NH-44	DEL-AGR	890+600	890+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.19803743	77.3101802	28.19803743	77.3101802
NH-02	52+200	52+300	NH-44	DEL-AGR	890+700	890+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.19717707	77.31048517	28.19717707	77.31048517
NH-02	52+300	52+400	NH-44	DEL-AGR	890+800	890+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.19631245	77.31079122	28.19631245	77.31079122
NH-02	52+400	52+500	NH-44	DEL-AGR	890+900	891+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.19545057	77.31109583	28.19545057	77.31109583

NH-02	52+500	52+600	NH-44	DEL-AGR	891+000	891+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.19459141	77.31140145	28.19459141	77.31140145
NH-02	52+600	52+700	NH-44	DEL-AGR	891+100	891+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.19373005	77.31170628	28.19373005	77.31170628
NH-02	52+700	52+800	NH-44	DEL-AGR	891+200	891+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.19287284	77.31201239	28.19287284	77.31201239
NH-02	52+800	52+900	NH-44	DEL-AGR	891+300	891+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.19200668	77.31232118	28.19200668	77.31232118
NH-02	52+900	53+000	NH-44	DEL-AGR	891+400	891+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.19114276	77.31262818	28.19114276	77.31262818
NH-02	53+000	53+100	NH-44	DEL-AGR	891+500	891+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.1902926	77.31298197	28.1902926	77.31298197
NH-02	53+100	53+200	NH-44	DEL-AGR	891+600	891+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.18943509	77.31337314	28.18943509	77.31337314
NH-02	53+200	53+300	NH-44	DEL-AGR	891+700	891+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.18860689	77.31376854	28.18860689	77.31376854
NH-02	53+300	53+400	NH-44	DEL-AGR	891+800	891+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.18777415	77.31414929	28.18777415	77.31414929
NH-02	53+400	53+500	NH-44	DEL-AGR	891+900	892+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.18694196	77.31451421	28.18694196	77.31451421
NH-02	53+500	53+600	NH-44	DEL-AGR	892+000	892+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.18609384	77.3148133	28.18609384	77.3148133
NH-02	53+600	53+700	NH-44	DEL-AGR	892+100	892+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.18523351	77.31510939	28.18523351	77.31510939
NH-02	53+700	53+800	NH-44	DEL-AGR	892+200	892+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.18435914	77.31543093	28.18435914	77.31543093
NH-02	53+800	53+900	NH-44	DEL-AGR	892+300	892+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.18351095	77.31580186	28.18351095	77.31580186
NH-02	53+900	54+000	NH-44	DEL-AGR	892+400	892+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.18266172	77.3161653	28.18266172	77.3161653
NH-02	54+000	54+025	NH-44	DEL-AGR	892+500	892+525	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.18182474	77.31625665	28.18182474	77.31625665
NH-02	54+025	54+100	NH-44	DEL-AGR	892+525	892+600	Increasing	L3	2.4	2.1	2.2	59	15/03/2022	28.18161387	77.31652268	28.18161387	77.31652268
NH-02	54+100	54+200	NH-44	DEL-AGR	892+600	892+700	Increasing	L3	2.0	1.7	1.9	60	15/03/2022	28.18097253	77.31686693	28.18097253	77.31686693
NH-02	54+200	54+300	NH-44	DEL-AGR	892+700	892+800	Increasing	L3	2.2	1.6	1.9	62	15/03/2022	28.18012605	77.31716921	28.18012605	77.31716921
NH-02	54+300	54+400	NH-44	DEL-AGR	892+800	892+900	Increasing	L3	1.8	1.7	1.8	64	15/03/2022	28.17926229	77.31742001	28.17926229	77.31742001
NH-02	54+400	54+500	NH-44	DEL-AGR	892+900	893+000	Increasing	L3	1.9	1.7	1.8	66	15/03/2022	28.17838984	77.31765074	28.17838984	77.31765074
NH-02	54+500	54+600	NH-44	DEL-AGR	893+000	893+100	Increasing	L3	1.3	1.3	1.3	63	15/03/2022	28.17750919	77.31786848	28.17750919	77.31786848
NH-02	54+600	54+700	NH-44	DEL-AGR	893+100	893+200	Increasing	L3	1.2	1.2	1.2	65	15/03/2022	28.17662651	77.31810646	28.17662651	77.31810646
NH-02	54+700	54+745	NH-44	DEL-AGR	893+200	893+245	Increasing	L3	2.2	1.7	1.9	66	15/03/2022	28.17573381	77.31821463	28.17573381	77.31821463
NH-02	54+745	54+800	NH-44	DEL-AGR	893+245	893+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.17534978	77.31835089	28.17534978	77.31835089
NH-02	54+800	54+900	NH-44	DEL-AGR	893+300	893+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.17486489	77.31857582	28.17486489	77.31857582
NH-02	54+900	55+000	NH-44	DEL-AGR	893+400	893+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.17398474	77.31880276	28.17398474	77.31880276
NH-02	55+000	55+100	NH-44	DEL-AGR	893+500	893+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.17310578	77.31903107	28.17310578	77.31903107
NH-02	55+100	55+200	NH-44	DEL-AGR	893+600	893+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.17222082	77.31927069	28.17222082	77.31927069
NH-02	55+200	55+300	NH-44	DEL-AGR	893+700	893+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.17134049	77.31952703	28.17134049	77.31952703
NH-02	55+300	55+400	NH-44	DEL-AGR	893+800	893+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.17046474	77.31977781	28.17046474	77.31977781
NH-02	55+400	55+500	NH-44	DEL-AGR	893+900	894+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.16958566	77.32002796	28.16958566	77.32002796
NH-02	55+500	55+600	NH-44	DEL-AGR	894+000	894+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.16871067	77.32027683	28.16871067	77.32027683
NH-02	55+600	55+700	NH-44	DEL-AGR	894+100	894+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.16784717	77.32052993	28.16784717	77.32052993
NH-02	55+700	55+800	NH-44	DEL-AGR	894+200	894+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.16696852	77.32078437	28.16696852	77.32078437
NH-02	55+800	55+900	NH-44	DEL-AGR	894+300	894+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.16608168	77.32102816	28.16608168	77.32102816
NH-02	55+900	56+000	NH-44	DEL-AGR	894+400	894+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.16521882	77.3212701	28.16521882	77.3212701
NH-02	56+000	56+100	NH-44	DEL-AGR	894+500	894+600	Increasing	L3	2.2	1.3	1.7	52	15/03/2022	28.16433504	77.32150244	28.16433504	77.32150244
NH-02	56+100	56+200	NH-44	DEL-AGR	894+600	894+700	Increasing	L3	3.2	1.9	2.5	56	15/03/2022	28.16344523	77.32171147	28.16344523	77.32171147
NH-02	56+200	56+300	NH-44	DEL-AGR	894+700	894+800	Increasing	L3	2.9	2.0	2.5	58	15/03/2022	28.16257255	77.32194211	28.16257255	77.32194211
NH-02	56+300	56+400	NH-44	DEL-AGR	894+800	894+900	Increasing	L3	7.9	4.0	6.0	60	15/03/2022	28.16169258	77.32217623	28.16169258	77.32217623
NH-02	56+400	56+500	NH-44	DEL-AGR	894+900	895+000	Increasing	L3	11.0	4.1	7.6	62	15/03/2022	28.16080289	77.32240141	28.16080289	77.32240141
NH-02	56+500	56+600	NH-44	DEL-AGR	895+000	895+100	Increasing	L3	4.2	3.3	3.8	55	15/03/2022	28.15992496	77.32266163	28.15992496	77.32266163
NH-02	56+600	56+700	NH-44	DEL-AGR	895+100	895+200	Increasing	L3	4.4	2.1	3.3	59	15/03/2022	28.15905923	77.3231179	28.15905923	77.3231179
NH-02	56+700	56+800	NH-44	DEL-AGR	895+200	895+300	Increasing	L3	4.4	1.9	3.1	63	15/03/2022	28.15824566	77.32378406	28.15824566	77.32378406
NH-02	56+800	56+900	NH-44	DEL-AGR	895+300	895+400	Increasing	L3	4.6	2.5	3.6	64	15/03/2022	28.15757642	77.32462492	28.15757642	77.32462492
NH-02	56+900	57+000	NH-44	DEL-AGR	895+400	895+500	Increasing	L3	4.4	2.1	3.3	64	15/03/2022	28.1570526	77.32549196	28.1570526	77.32549196
NH-02	57+000	57+100	NH-44	DEL-AGR	895+500	895+600	Increasing	L3	2.7	2.8	2.7	60	15/03/2022	28.15659913	77.32636981	28.15659913	77.32636981
NH-02	57+100	57+200	NH-44	DEL-AGR	895+600	895+700	Increasing	L3	6.6	3.7	5.2	55	15/03/2022	28.15613848	77.32725554	28.15613848	77.32725554
NH-02	57+200	57+300	NH-44	DEL-AGR	895+700	895+800	Increasing	L3	2.7	3.9	3.3	42	15/03/2022	28.15569354	#N/A	28.15569354	#N/A
NH-02	60+800	60+900	NH-44	DEL-AGR	899+300	899+400	Increasing	L3	1.4	1.6	1.5	24	15/03/2022	28.12958923	77.33025458	28.12958923	77.33025458
NH-02	60+900	61+000	NH-44	DEL-AGR	899+400	899+500	Increasing	L3	2.1	1.5	1.8	24	15/03/2022	28.12867812	77.33033312	28.12867812	77.33033312
NH-02	61+000	61+100	NH-44	DEL-AGR	899+500	899+600	Increasing	L3	1.4	2.0	1.7	37	15/03/2022	28.12778093	77.33041371	28.12778093	77.33041371
NH-02	61+100	61+200	NH-44	DEL-AGR	899+600	899+700	Increasing	L3	1.7	1.6	1.7	33	15/03/2022	28.12687687	77.33048431	28.12687687	77.33048431
NH-02	61+200	61+275	NH-44	DEL-AGR	899+700	899+775	Increasing	L3	1.7	3.3	2.5	34	15/03/2022	28.12597872	77.33053714	28.12597872	77.33053714
NH-02	61+275	61+300	NH-44	DEL-AGR	899+775	899+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.12529846	77.33055153	28.12529846	77.33055153
NH-02	61+300	61+400	NH-44	DEL-AGR	899+800	899+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.12507771	77.33066767	28.12507771	77.33066767
NH-02	61+400	61+500	NH-44	DEL-AGR	899+900	900+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.12418093	77.33084488	28.12418093	77.33084488
NH-02	61+500	61+600	NH-44	DEL-AGR	900+000	900+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.12329064	77.33102686	28.12329064	77.33102686
NH-02	61+600	61+700	NH-44	DEL-AGR	900+100	900+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.12240272	77.33120789	28.12240272	77.33120789
NH-02	61+700	61+800	NH-44	DEL-AGR	900+200	900+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.12150938	77.33138405	28.12150938	77.33138405
NH-02	61+800	61+900	NH-44	DEL-AGR	900+300	900+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.12062466	77.33156279	28.12062466	77.33156279

NH-02	61+900	62+000	NH-44	DEL-AGR	900+400	900+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.11973895	77.33170981	28.11973895	77.33170981
NH-02	62+000	62+100	NH-44	DEL-AGR	900+500	900+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.1188366	77.33183449	28.1188366	77.33183449
NH-02	62+100	62+200	NH-44	DEL-AGR	900+600	900+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.11793776	77.33190417	28.11793776	77.33190417
NH-02	62+200	62+300	NH-44	DEL-AGR	900+700	900+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.11704418	77.3319264	28.11704418	77.3319264
NH-02	62+300	62+400	NH-44	DEL-AGR	900+800	900+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.11613491	77.33194592	28.11613491	77.33194592
NH-02	62+400	62+500	NH-44	DEL-AGR	900+900	901+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.11523797	77.33199008	28.11523797	77.33199008
NH-02	62+500	62+600	NH-44	DEL-AGR	901+000	901+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.11433767	77.33212256	28.11433767	77.33212256
NH-02	62+600	62+700	NH-44	DEL-AGR	901+100	901+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.11344387	77.33225291	28.11344387	77.33225291
NH-02	62+700	62+725	NH-44	DEL-AGR	901+200	901+225	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.11253824	77.33228019	28.11253824	77.33228019
NH-02	62+725	62+800	NH-44	DEL-AGR	901+225	901+300	Increasing	L3	1.7	1.5	1.6	46	15/03/2022	28.11232026	77.33236283	28.1123206	77.33236283
NH-02	62+800	62+900	NH-44	DEL-AGR	901+300	901+400	Increasing	L3	1.5	1.3	1.4	45	15/03/2022	28.11164585	77.33247762	28.11164585	77.33247762
NH-02	62+900	63+000	NH-44	DEL-AGR	901+400	901+500	Increasing	L3	2.5	1.8	2.2	37	15/03/2022	28.11074484	77.33258092	28.11074484	77.33258092
NH-02	63+000	63+100	NH-44	DEL-AGR	901+500	901+600	Increasing	L3	1.4	1.7	1.5	44	15/03/2022	28.1098475	77.33273371	28.1098475	77.33273371
NH-02	63+100	63+200	NH-44	DEL-AGR	901+600	901+700	Increasing	L3	1.3	1.9	1.6	44	15/03/2022	28.10895266	77.33286092	28.10895266	77.33286092
NH-02	63+200	63+300	NH-44	DEL-AGR	901+700	901+800	Increasing	L3	1.7	1.6	1.7	51	15/03/2022	28.10805359	77.33298445	28.10805359	77.33298445
NH-02	63+300	63+400	NH-44	DEL-AGR	901+800	901+900	Increasing	L3	1.5	1.8	1.6	54	15/03/2022	28.10715892	77.33311884	28.10715892	77.33311884
NH-02	63+400	63+500	NH-44	DEL-AGR	901+900	902+000	Increasing	L3	2.7	2.6	2.6	54	15/03/2022	28.10627303	77.3332733	28.10627303	77.3332733
NH-02	63+500	63+550	NH-44	DEL-AGR	902+000	902+050	Increasing	L3	2.3	2.0	2.1	54	15/03/2022	28.10539124	77.3334479	28.10539124	77.3334479
NH-02	63+550	63+600	NH-44	DEL-AGR	902+050	902+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.1049486	77.33356063	28.1049486	77.33356063
NH-02	63+600	63+700	NH-44	DEL-AGR	902+100	902+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.1045069	77.3337879	28.1045069	77.3337879
NH-02	63+700	63+800	NH-44	DEL-AGR	902+200	902+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.10362428	77.333981	28.10362428	77.333981
NH-02	63+800	63+900	NH-44	DEL-AGR	902+300	902+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.10273728	77.33416325	28.10273728	77.33416325
NH-02	63+900	64+000	NH-44	DEL-AGR	902+400	902+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.10184995	77.33434548	28.10184995	77.33434548
NH-02	64+000	64+100	NH-44	DEL-AGR	902+500	902+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.10096241	77.33452485	28.10096241	77.33452485
NH-02	64+100	64+200	NH-44	DEL-AGR	902+600	902+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.1000778	77.33470855	28.1000778	77.33470855
NH-02	64+200	64+300	NH-44	DEL-AGR	902+700	902+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.09918272	77.3349034	28.09918272	77.3349034
NH-02	64+300	64+400	NH-44	DEL-AGR	902+800	902+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.09829382	77.33514269	28.09829382	77.33514269
NH-02	64+400	64+500	NH-44	DEL-AGR	902+900	903+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.09740161	77.33548433	28.09740161	77.33548433
NH-02	64+500	64+600	NH-44	DEL-AGR	903+000	903+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.09655955	77.33579947	28.09655955	77.33579947
NH-02	64+600	64+700	NH-44	DEL-AGR	903+100	903+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.09570048	77.33611426	28.09570048	77.33611426
NH-02	64+700	64+800	NH-44	DEL-AGR	903+200	903+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.09483763	77.33642632	28.09483763	77.33642632
NH-02	64+800	64+900	NH-44	DEL-AGR	903+300	903+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.09397676	77.33673131	28.09397676	77.33673131
NH-02	64+900	64+970	NH-44	DEL-AGR	903+400	903+470	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.09312157	77.33694237	28.09312157	77.33694237
NH-02	64+970	65+000	NH-44	DEL-AGR	903+470	903+500	Increasing	L3	2.7	2.8	2.7	39	15/03/2022	28.09251847	77.3370325	28.09251847	77.3370325
NH-02	65+000	65+100	NH-44	DEL-AGR	903+500	903+600	Increasing	L3	3.8	3.2	3.5	43	15/03/2022	28.09225277	77.3373986	28.09225277	77.3373986
NH-02	65+100	65+200	NH-44	DEL-AGR	903+600	903+700	Increasing	L3	3.5	3.5	3.5	35	15/03/2022	28.09138886	77.33765647	28.09138886	77.33765647
NH-02	65+200	65+300	NH-44	DEL-AGR	903+700	903+800	Increasing	L3	2.2	1.6	1.9	30	15/03/2022	28.09053598	77.33799009	28.09053598	77.33799009
NH-02	65+300	65+400	NH-44	DEL-AGR	903+800	903+900	Increasing	L3	2.4	2.0	2.2	27	15/03/2022	28.08967891	77.33832149	28.08967891	77.33832149
NH-02	65+400	65+500	NH-44	DEL-AGR	903+900	904+000	Increasing	L3	2.6	2.4	2.5	39	15/03/2022	28.08882665	77.33865263	28.08882665	77.33865263
NH-02	65+500	65+600	NH-44	DEL-AGR	904+000	904+100	Increasing	L3	2.6	2.2	2.4	29	15/03/2022	28.08797398	77.33899095	28.08797398	77.33899095
NH-02	65+600	65+700	NH-44	DEL-AGR	904+100	904+200	Increasing	L3	3.2	1.7	2.5	47	15/03/2022	28.08711905	77.33935605	28.08711905	77.33935605
NH-02	65+700	65+800	NH-44	DEL-AGR	904+200	904+300	Increasing	L3	4.3	1.9	3.1	51	15/03/2022	28.0862789	77.3397641	28.0862789	77.3397641
NH-02	65+800	65+900	NH-44	DEL-AGR	904+300	904+400	Increasing	L3	1.7	2.0	1.9	50	15/03/2022	28.0854591	77.34018591	28.0854591	77.34018591
NH-02	65+900	66+000	NH-44	DEL-AGR	904+400	904+500	Increasing	L3	2.6	2.3	2.5	48	15/03/2022	28.08463251	77.34061734	28.08463251	77.34061734
NH-02	66+000	66+100	NH-44	DEL-AGR	904+500	904+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.08380923	77.34104656	28.08380923	77.34104656
NH-02	66+100	66+200	NH-44	DEL-AGR	904+600	904+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.08299047	77.34146818	28.08299047	77.34146818
NH-02	66+200	66+300	NH-44	DEL-AGR	904+700	904+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.08217557	77.34189035	28.08217557	77.34189035
NH-02	66+300	66+400	NH-44	DEL-AGR	904+800	904+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.0813519	77.34227169	28.0813519	77.34227169
NH-02	66+400	66+500	NH-44	DEL-AGR	904+900	905+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.08051352	77.34258638	28.08051352	77.34258638
NH-02	66+500	66+600	NH-44	DEL-AGR	905+000	905+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.07965265	77.34287769	28.07965265	77.34287769
NH-02	66+600	66+700	NH-44	DEL-AGR	905+100	905+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.07879174	77.34317416	28.07879174	77.34317416
NH-02	66+700	66+800	NH-44	DEL-AGR	905+200	905+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.07792252	77.34341091	28.07792252	77.34341091
NH-02	66+800	66+900	NH-44	DEL-AGR	905+300	905+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.07704715	77.34356521	28.07704715	77.34356521
NH-02	66+900	67+000	NH-44	DEL-AGR	905+400	905+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.07614463	77.34370558	28.07614463	77.34370558
NH-02	67+000	67+100	NH-44	DEL-AGR	905+500	905+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.07525883	77.34385124	28.07525883	77.34385124
NH-02	67+100	67+200	NH-44	DEL-AGR	905+600	905+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.07436512	77.3440018	28.07436512	77.3440018
NH-02	67+200	67+300	NH-44	DEL-AGR	905+700	905+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.07346621	77.34415848	28.07346621	77.34415848
NH-02	67+300	67+400	NH-44	DEL-AGR	905+800	905+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.07257439	77.34430345	28.07257439	77.34430345
NH-02	67+400	67+500	NH-44	DEL-AGR	905+900	906+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.07168383	77.34446386	28.07168383	77.34446386
NH-02	67+500	67+600	NH-44	DEL-AGR	906+000	906+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.07078652	77.34472428	28.07078652	77.34472428
NH-02	67+600	67+700	NH-44	DEL-AGR	906+100	906+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.06991989	77.34510731	28.06991989	77.34510731
NH-02	67+700	67+800	NH-44	DEL-AGR	906+200	906+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.06908413	77.34549963	28.06908413	77.34549963

NH-02	67+800	67+900	NH-44	DEL-AGR	906+300	906+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.06824659	77.34595606	28.06824659	77.34595606
NH-02	67+900	68+000	NH-44	DEL-AGR	906+400	906+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.06743353	77.34651157	28.06743353	77.34651157
NH-02	68+000	68+100	NH-44	DEL-AGR	906+500	906+600	Increasing	L3	2.0	2.3	2.1	38	15/03/2022	28.06667414	77.34708715	28.06667414	77.34708715
NH-02	68+100	68+200	NH-44	DEL-AGR	906+600	906+700	Increasing	L3	1.6	3.4	2.5	50	15/03/2022	28.06594287	77.34765625	28.06594287	77.34765625
NH-02	68+200	68+300	NH-44	DEL-AGR	906+700	906+800	Increasing	L3	1.4	2.0	1.7	37	15/03/2022	28.06518301	77.34803303	28.06518301	77.34803303
NH-02	68+300	68+400	NH-44	DEL-AGR	906+800	906+900	Increasing	L3	4.1	4.9	4.5	44	15/03/2022	28.0643543	77.34817761	28.0643543	77.34817761
NH-02	68+400	68+500	NH-44	DEL-AGR	906+900	907+000	Increasing	L3	2.6	2.3	2.5	52	15/03/2022	28.06346574	77.34808844	28.06346574	77.34808844
NH-02	68+500	68+600	NH-44	DEL-AGR	907+000	907+100	Increasing	L3	4.3	3.6	4.0	51	15/03/2022	28.06256449	77.34784792	28.06256449	77.34784792
NH-02	68+600	68+700	NH-44	DEL-AGR	907+100	907+200	Increasing	L3	3.6	3.3	3.4	52	15/03/2022	28.06168082	77.34764438	28.06168082	77.34764438
NH-02	68+700	68+800	NH-44	DEL-AGR	907+200	907+300	Increasing	L3	6.1	3.3	4.7	58	15/03/2022	28.06080023	77.34751552	28.06080023	77.34751552
NH-02	68+800	68+900	NH-44	DEL-AGR	907+300	907+400	Increasing	L3	5.4	3.9	4.7	61	15/03/2022	28.05989855	77.34732488	28.05989855	77.34732488
NH-02	68+900	69+000	NH-44	DEL-AGR	907+400	907+500	Increasing	L3	3.6	3.1	3.4	57	15/03/2022	28.05900945	77.34694568	28.05900945	77.34694568
NH-02	69+000	69+100	NH-44	DEL-AGR	907+500	907+600	Increasing	L3	3.0	1.2	2.1	51	15/03/2022	28.05818002	77.34652736	28.05818002	77.34652736
NH-02	69+100	69+200	NH-44	DEL-AGR	907+600	907+700	Increasing	L3	2.6	4.6	3.6	37	15/03/2022	28.05734648	77.34621046	28.05734648	77.34621046
NH-02	69+200	69+300	NH-44	DEL-AGR	907+700	907+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.05648637	77.34592684	28.05648637	77.34592684
NH-02	69+300	69+400	NH-44	DEL-AGR	907+800	907+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.05562365	77.34565056	28.05562365	77.34565056
NH-02	69+400	69+500	NH-44	DEL-AGR	907+900	908+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.05475165	77.34536794	28.05475165	77.34536794
NH-02	69+500	69+600	NH-44	DEL-AGR	908+000	908+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.05388209	77.34508286	28.05388209	77.34508286
NH-02	69+600	69+700	NH-44	DEL-AGR	908+100	908+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.05302051	77.34472673	28.05302051	77.34472673
NH-02	69+700	69+800	NH-44	DEL-AGR	908+200	908+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.05217106	77.34434596	28.05217106	77.34434596
NH-02	69+800	69+900	NH-44	DEL-AGR	908+300	908+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.05133621	77.34394841	28.05133621	77.34394841
NH-02	69+900	70+000	NH-44	DEL-AGR	908+400	908+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.05050524	77.343599	28.05050524	77.343599
NH-02	70+000	70+100	NH-44	DEL-AGR	908+500	908+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.04965725	77.34326304	28.04965725	77.34326304
NH-02	70+100	70+200	NH-44	DEL-AGR	908+600	908+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.04881022	77.34292854	28.04881022	77.34292854
NH-02	70+200	70+300	NH-44	DEL-AGR	908+700	908+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.04795734	77.34261172	28.04795734	77.34261172
NH-02	70+300	70+400	NH-44	DEL-AGR	908+800	908+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.04708964	77.34234551	28.04708964	77.34234551
NH-02	70+400	70+500	NH-44	DEL-AGR	908+900	909+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.04622399	77.34199321	28.04622399	77.34199321
NH-02	70+500	70+600	NH-44	DEL-AGR	909+000	909+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.04505287	77.34174372	28.04505287	77.34174372
NH-02	70+600	70+700	NH-44	DEL-AGR	909+100	909+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.04418218	77.34150419	28.04418218	77.34150419
NH-02	70+700	70+800	NH-44	DEL-AGR	909+200	909+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.04330058	77.34131696	28.04330058	77.34131696
NH-02	70+800	70+900	NH-44	DEL-AGR	909+300	909+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.04241327	77.34118028	28.04241327	77.34118028
NH-02	70+900	71+000	NH-44	DEL-AGR	909+400	909+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.04151578	77.34104514	28.04151578	77.34104514
NH-02	71+000	71+100	NH-44	DEL-AGR	909+500	909+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.04061706	77.34090884	28.04061706	77.34090884
NH-02	71+100	71+200	NH-44	DEL-AGR	909+600	909+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.03972469	77.34076599	28.03972469	77.34076599
NH-02	71+200	71+300	NH-44	DEL-AGR	909+700	909+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.03883145	77.34062039	28.03883145	77.34062039
NH-02	71+300	71+385	NH-44	DEL-AGR	909+800	909+885	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.03794555	77.34048887	28.03794555	77.34048887
NH-02	71+385	71+400	NH-44	DEL-AGR	909+885	909+900	Increasing	L3	2.8	1.9	2.3	54	15/03/2022	28.03718572	77.3404632	28.03718572	77.3404632
NH-02	71+400	71+500	NH-44	DEL-AGR	909+900	910+000	Increasing	L3	1.8	2.1	1.9	55	15/03/2022	28.03705215	77.34030969	28.03705215	77.34030969
NH-02	71+500	71+600	NH-44	DEL-AGR	910+000	910+100	Increasing	L3	1.9	2.3	2.1	54	15/03/2022	28.03615872	77.34014953	28.03615872	77.34014953
NH-02	71+600	71+700	NH-44	DEL-AGR	910+100	910+200	Increasing	L3	2.4	2.2	2.3	57	15/03/2022	28.03525787	77.33992666	28.03525787	77.33992666
NH-02	71+700	71+800	NH-44	DEL-AGR	910+200	910+300	Increasing	L3	2.2	2.5	2.4	59	15/03/2022	28.03437758	77.33963196	28.03437758	77.33963196
NH-02	71+800	71+900	NH-44	DEL-AGR	910+300	910+400	Increasing	L3	1.5	1.6	1.5	56	15/03/2022	28.03351867	77.33926623	28.03351867	77.33926623
NH-02	71+900	72+000	NH-44	DEL-AGR	910+400	910+500	Increasing	L3	1.3	1.8	1.6	61	15/03/2022	28.03266522	77.33887875	28.03266522	77.33887875
NH-02	72+000	72+100	NH-44	DEL-AGR	910+500	910+600	Increasing	L3	1.9	2.8	2.3	69	15/03/2022	28.03183555	77.33847677	28.03183555	77.33847677
NH-02	72+100	72+200	NH-44	DEL-AGR	910+600	910+700	Increasing	L3	1.8	1.7	1.7	54	15/03/2022	28.03100042	77.33808747	28.03100042	77.33808747
NH-02	72+200	72+300	NH-44	DEL-AGR	910+700	910+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.03016727	77.33773651	28.03016727	77.33773651
NH-02	72+300	72+400	NH-44	DEL-AGR	910+800	910+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.02932482	77.33757829	28.02932482	77.33757829
NH-02	72+400	72+500	NH-44	DEL-AGR	910+900	911+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.02843783	77.33749232	28.02843783	77.33749232
NH-02	72+500	72+600	NH-44	DEL-AGR	911+000	911+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.02753372	77.33741247	28.02753372	77.33741247
NH-02	72+600	72+700	NH-44	DEL-AGR	911+100	911+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.0266367	77.33731401	28.0266367	77.33731401
NH-02	72+700	72+800	NH-44	DEL-AGR	911+200	911+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.02572934	77.3372147	28.02572934	77.3372147
NH-02	72+800	72+900	NH-44	DEL-AGR	911+300	911+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.02482598	77.33711332	28.02482598	77.33711332
NH-02	72+900	73+000	NH-44	DEL-AGR	911+400	911+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.02393246	77.33701904	28.02393246	77.33701904
NH-02	73+000	73+100	NH-44	DEL-AGR	911+500	911+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.02303043	77.33692724	28.02303043	77.33692724
NH-02	73+100	73+200	NH-44	DEL-AGR	911+600	911+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.02213755	77.33678956	28.02213755	77.33678956
NH-02	73+200	73+300	NH-44	DEL-AGR	911+700	911+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.02124101	77.33657387	28.02124101	77.33657387
NH-02	73+300	73+400	NH-44	DEL-AGR	911+800	911+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.02035566	77.33633707	28.02035566	77.33633707
NH-02	73+400	73+500	NH-44	DEL-AGR	911+900	912+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.01947513	77.33612681	28.01947513	77.33612681
NH-02	73+500	73+600	NH-44	DEL-AGR	912+000	912+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.01859427	77.33599508	28.01859427	77.33599508
NH-02	73+600	73+700	NH-44	DEL-AGR	912+100	912+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.01770493	77.33591961	28.01770493	77.33591961
NH-02	73+700	73+800	NH-44	DEL-AGR	912+200	912+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.01679767	77.33581242	28.01679767	77.33581242
NH-02	73+800	73+900	NH-44	DEL-AGR	912+300	912+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.01589734	77.3356522	28.01589734	77.3356522

NH-02	73+900	74+000	NH-44	DEL-AGR	912+400	912+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.01500938	77.33548054	28.01500938	77.33548054
NH-02	74+000	74+100	NH-44	DEL-AGR	912+500	912+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.01412322	77.3352969	28.01412322	77.3352969
NH-02	74+100	74+200	NH-44	DEL-AGR	912+600	912+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.0132263	77.33507539	28.0132263	77.33507539
NH-02	74+200	74+300	NH-44	DEL-AGR	912+700	912+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.01235105	77.33470579	28.01235105	77.33470579
NH-02	74+300	74+400	NH-44	DEL-AGR	912+800	912+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.01151084	77.33428145	28.01151084	77.33428145
NH-02	74+400	74+500	NH-44	DEL-AGR	912+900	913+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.01068732	77.33387245	28.01068732	77.33387245
NH-02	74+500	74+550	NH-44	DEL-AGR	913+000	913+050	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	28.00985072	77.33370871	28.00985072	77.33370871
NH-02	74+550	74+600	NH-44	DEL-AGR	913+050	913+100	Increasing	L3	1.9	2.4	2.1	47	15/03/2022	28.00943647	77.33356413	28.00943647	77.33356413
NH-02	74+600	74+700	NH-44	DEL-AGR	913+100	913+200	Increasing	L3	5.0	4.7	4.9	42	15/03/2022	28.00899776	77.33330417	28.00899776	77.33330417
NH-02	74+700	74+800	NH-44	DEL-AGR	913+200	913+300	Increasing	L3	7.3	7.9	7.6	27	15/03/2022	28.00811806	77.33309783	28.00811806	77.33309783
NH-02	74+800	74+900	NH-44	DEL-AGR	913+300	913+400	Increasing	L3	4.6	4.3	4.5	33	15/03/2022	28.00723303	77.33277106	28.00723303	77.33277106
NH-02	74+900	75+000	NH-44	DEL-AGR	913+400	913+500	Increasing	L3	2.5	2.9	2.7	41	15/03/2022	28.00639025	77.33250944	28.00639025	77.33250944
NH-02	75+000	75+100	NH-44	DEL-AGR	913+500	913+600	Increasing	L3	2.4	3.1	2.7	48	15/03/2022	28.00552164	77.33230646	28.00552164	77.33230646
NH-02	75+100	75+200	NH-44	DEL-AGR	913+600	913+700	Increasing	L3	1.9	3.7	2.8	55	15/03/2022	28.00462763	77.33204317	28.00462763	77.33204317
NH-02	75+200	75+300	NH-44	DEL-AGR	913+700	913+800	Increasing	L3	2.1	1.3	1.7	61	15/03/2022	28.00375962	77.33175777	28.00375962	77.33175777
NH-02	75+300	75+400	NH-44	DEL-AGR	913+800	913+900	Increasing	L3	2.9	1.5	2.2	65	15/03/2022	28.00289575	77.33146467	28.00289575	77.33146467
NH-02	75+400	75+500	NH-44	DEL-AGR	913+900	914+000	Increasing	L3	4.4	1.6	3.0	60	15/03/2022	28.00202627	77.3311763	28.00202627	77.3311763
NH-02	75+500	75+600	NH-44	DEL-AGR	914+000	914+100	Increasing	L3	2.4	2.4	2.4	58	15/03/2022	28.0011633	77.33091872	28.0011633	77.33091872
NH-02	75+600	75+700	NH-44	DEL-AGR	914+100	914+200	Increasing	L3	3.0	1.6	2.3	56	15/03/2022	28.00028461	77.3307348	28.00028461	77.3307348
NH-02	75+700	75+725	NH-44	DEL-AGR	914+200	914+225	Increasing	L3	2.7	1.3	2.0	53	15/03/2022	27.99939551	77.33069569	27.99939551	77.33069569
NH-02	75+725	75+800	NH-44	DEL-AGR	914+225	914+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.99917178	77.33057177	27.99917178	77.33057177
NH-02	75+800	75+900	NH-44	DEL-AGR	914+300	914+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.99850418	77.33041346	27.99850418	77.33041346
NH-02	75+900	76+000	NH-44	DEL-AGR	914+400	914+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.99761645	77.33029799	27.99761645	77.33029799
NH-02	76+000	76+100	NH-44	DEL-AGR	914+500	914+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.99671978	77.33022642	27.99671978	77.33022642
NH-02	76+100	76+200	NH-44	DEL-AGR	914+600	914+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.99581582	77.33014815	27.99581582	77.33014815
NH-02	76+200	76+300	NH-44	DEL-AGR	914+700	914+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.99491518	77.33016844	27.99491518	77.33016844
NH-02	76+300	76+400	NH-44	DEL-AGR	914+800	914+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.99400871	77.33037902	27.99400871	77.33037902
NH-02	76+400	76+500	NH-44	DEL-AGR	914+900	915+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.99313605	77.33079793	27.99313605	77.33079793
NH-02	76+500	76+600	NH-44	DEL-AGR	915+000	915+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.99230861	77.33133501	27.99230861	77.33133501
NH-02	76+600	76+700	NH-44	DEL-AGR	915+100	915+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.99154582	77.33189452	27.99154582	77.33189452
NH-02	76+700	76+800	NH-44	DEL-AGR	915+200	915+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.99078481	77.33243531	27.99078481	77.33243531
NH-02	76+800	76+900	NH-44	DEL-AGR	915+300	915+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.99001397	77.33292043	27.99001397	77.33292043
NH-02	76+900	76+950	NH-44	DEL-AGR	915+400	915+450	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.9892316	77.33311413	27.9892316	77.33311413
NH-02	76+950	77+000	NH-44	DEL-AGR	915+450	915+500	Increasing	L3	1.3	1.9	1.6	66	15/03/2022	27.98881463	77.33329748	27.98881463	77.33329748
NH-02	77+000	77+100	NH-44	DEL-AGR	915+500	915+600	Increasing	L3	1.4	1.7	1.5	66	15/03/2022	27.98839972	77.33368245	27.98839972	77.33368245
NH-02	77+100	77+200	NH-44	DEL-AGR	915+600	915+700	Increasing	L3	1.5	2.4	1.9	60	15/03/2022	27.987553	77.33406498	27.987553	77.33406498
NH-02	77+200	77+300	NH-44	DEL-AGR	915+700	915+800	Increasing	L3	2.3	1.8	2.0	54	15/03/2022	27.98671439	77.33444677	27.98671439	77.33444677
NH-02	77+300	77+400	NH-44	DEL-AGR	915+800	915+900	Increasing	L3	2.5	1.5	2.0	54	15/03/2022	27.98587346	77.33484159	27.98587346	77.33484159
NH-02	77+400	77+500	NH-44	DEL-AGR	915+900	916+000	Increasing	L3	1.3	2.3	1.8	61	15/03/2022	27.98503969	77.33524423	27.98503969	77.33524423
NH-02	77+500	77+600	NH-44	DEL-AGR	916+000	916+100	Increasing	L3	1.1	2.4	1.8	66	15/03/2022	27.98421228	77.33564449	27.98421228	77.33564449
NH-02	77+600	77+700	NH-44	DEL-AGR	916+100	916+200	Increasing	L3	2.4	2.7	2.6	66	15/03/2022	27.98339284	77.33608683	27.98339284	77.33608683
NH-02	77+700	77+800	NH-44	DEL-AGR	916+200	916+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.98257017	77.336523	27.98257017	77.336523
NH-02	77+800	77+900	NH-44	DEL-AGR	916+300	916+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.98175395	77.33696361	27.98175395	77.33696361
NH-02	77+900	78+000	NH-44	DEL-AGR	916+400	916+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.98094834	77.33740859	27.98094834	77.33740859
NH-02	78+000	78+100	NH-44	DEL-AGR	916+500	916+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.98012981	77.33784614	27.98012981	77.33784614
NH-02	78+100	78+200	NH-44	DEL-AGR	916+600	916+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.9793041	77.33825784	27.9793041	77.33825784
NH-02	78+200	78+300	NH-44	DEL-AGR	916+700	916+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.97848511	77.33865416	27.97848511	77.33865416
NH-02	78+300	78+400	NH-44	DEL-AGR	916+800	916+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.97764768	77.33904204	27.97764768	77.33904204
NH-02	78+400	78+500	NH-44	DEL-AGR	916+900	917+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.97681286	77.33943255	27.97681286	77.33943255
NH-02	78+500	78+600	NH-44	DEL-AGR	917+000	917+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.97597083	77.33982196	27.97597083	77.33982196
NH-02	78+600	78+700	NH-44	DEL-AGR	917+100	917+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.97514441	77.34023936	27.97514441	77.34023936
NH-02	78+700	78+800	NH-44	DEL-AGR	917+200	917+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.97432395	77.34066585	27.97432395	77.34066585
NH-02	78+800	78+900	NH-44	DEL-AGR	917+300	917+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.97350309	77.34109408	27.97350309	77.34109408
NH-02	78+900	79+000	NH-44	DEL-AGR	917+400	917+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.97268	77.34151339	27.97268	77.34151339
NH-02	79+000	79+100	NH-44	DEL-AGR	917+500	917+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.97184816	77.34192331	27.97184816	77.34192331
NH-02	79+100	79+200	NH-44	DEL-AGR	917+600	917+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.97103344	77.34234231	27.97103344	77.34234231
NH-02	79+200	79+300	NH-44	DEL-AGR	917+700	917+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.97021189	77.34275778	27.97021189	77.34275778
NH-02	79+300	79+400	NH-44	DEL-AGR	917+800	917+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.96938916	77.34317923	27.96938916	77.34317923
NH-02	79+400	79+500	NH-44	DEL-AGR	917+900	918+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.96856075	77.34359762	27.96856075	77.34359762
NH-02	79+500	79+600	NH-44	DEL-AGR	918+000	918+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.96773186	77.34402157	27.96773186	77.34402157
NH-02	79+600	79+700	NH-44	DEL-AGR	918+100	918+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.96690376	77.34444918	27.96690376	77.34444918
NH-02	79+700	79+800	NH-44	DEL-AGR	918+200	918+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.96609605	77.34486718	27.96609605	77.34486718

NH-02	79+800	79+900	NH-44	DEL-AGR	918+300	918+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.96526897	77.34526598	27.96526897	77.34526598
NH-02	79+900	80+000	NH-44	DEL-AGR	918+400	918+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.96443208	77.34565084	27.96443208	77.34565084
NH-02	80+000	80+100	NH-44	DEL-AGR	918+500	918+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.96359881	77.34601307	27.96359881	77.34601307
NH-02	80+100	80+200	NH-44	DEL-AGR	918+600	918+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.96276058	77.34626817	27.96276058	77.34626817
NH-02	80+200	80+300	NH-44	DEL-AGR	918+700	918+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.96187756	77.34637359	27.96187756	77.34637359
NH-02	80+300	80+400	NH-44	DEL-AGR	918+800	918+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.96097939	77.34647251	27.96097939	77.34647251
NH-02	80+400	80+500	NH-44	DEL-AGR	918+900	919+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.96007485	77.34657307	27.96007485	77.34657307
NH-02	80+500	80+600	NH-44	DEL-AGR	919+000	919+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.95918653	77.34668447	27.95918653	77.34668447
NH-02	80+600	80+700	NH-44	DEL-AGR	919+100	919+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.95828176	77.34680876	27.95828176	77.34680876
NH-02	80+700	80+800	NH-44	DEL-AGR	919+200	919+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.95739048	77.34694697	27.95739048	77.34694697
NH-02	80+800	80+900	NH-44	DEL-AGR	919+300	919+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.95649109	77.34709848	27.95649109	77.34709848
NH-02	80+900	81+000	NH-44	DEL-AGR	919+400	919+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.95559463	77.3472391	27.95559463	77.3472391
NH-02	81+000	81+100	NH-44	DEL-AGR	919+500	919+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.95469615	77.34737092	27.95469615	77.34737092
NH-02	81+100	81+200	NH-44	DEL-AGR	919+600	919+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.95380286	77.34752972	27.95380286	77.34752972
NH-02	81+200	81+300	NH-44	DEL-AGR	919+700	919+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.9529075	77.34767405	27.9529075	77.34767405
NH-02	81+300	81+330	NH-44	DEL-AGR	919+800	919+830	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.9520111	77.34771968	27.9520111	77.34771968
NH-02	81+330	81+400	NH-44	DEL-AGR	919+830	919+900	Increasing	L3	1.6	2.4	2.0	52	15/03/2022	27.95174249	77.34781838	27.95174249	77.34781838
NH-02	81+400	81+500	NH-44	DEL-AGR	919+900	920+000	Increasing	L3	2.3	1.0	1.6	57	15/03/2022	27.95112526	77.34796993	27.95112526	77.34796993
NH-02	81+500	81+600	NH-44	DEL-AGR	920+000	920+100	Increasing	L3	2.0	0.8	1.4	58	15/03/2022	27.95022549	77.3481495	27.95022549	77.3481495
NH-02	81+600	81+700	NH-44	DEL-AGR	920+100	920+200	Increasing	L3	2.1	1.1	1.6	57	15/03/2022	27.94933917	77.34833469	27.94933917	77.34833469
NH-02	81+700	81+800	NH-44	DEL-AGR	920+200	920+300	Increasing	L3	2.0	0.9	1.4	56	15/03/2022	27.94845159	77.34852116	27.94845159	77.34852116
NH-02	81+800	81+900	NH-44	DEL-AGR	920+300	920+400	Increasing	L3	2.4	1.1	1.7	57	15/03/2022	27.94756221	77.34870649	27.94756221	77.34870649
NH-02	81+900	82+000	NH-44	DEL-AGR	920+400	920+500	Increasing	L3	1.8	0.9	1.3	58	15/03/2022	27.94666729	77.34889058	27.94666729	77.34889058
NH-02	82+000	82+100	NH-44	DEL-AGR	920+500	920+600	Increasing	L3	1.7	0.9	1.3	57	15/03/2022	27.94578428	77.34908127	27.94578428	77.34908127
NH-02	82+100	82+200	NH-44	DEL-AGR	920+600	920+700	Increasing	L3	2.1	1.1	1.6	55	15/03/2022	27.94489102	77.34926732	27.94489102	77.34926732
NH-02	82+200	82+300	NH-44	DEL-AGR	920+700	920+800	Increasing	L3	1.6	0.9	1.2	55	15/03/2022	27.94400618	77.34946854	27.94400618	77.34946854
NH-02	82+300	82+400	NH-44	DEL-AGR	920+800	920+900	Increasing	L3	1.9	1.1	1.5	51	15/03/2022	27.94312567	77.34970504	27.94312567	77.34970504
NH-02	82+400	82+500	NH-44	DEL-AGR	920+900	921+000	Increasing	L3	1.3	0.9	1.1	56	15/03/2022	27.94224256	77.3499684	27.94224256	77.3499684
NH-02	82+500	82+600	NH-44	DEL-AGR	921+000	921+100	Increasing	L3	1.7	1.3	1.5	56	15/03/2022	27.94136836	77.35024235	27.94136836	77.35024235
NH-02	82+600	82+700	NH-44	DEL-AGR	921+100	921+200	Increasing	L3	2.4	1.7	2.0	51	15/03/2022	27.94049368	77.35058699	27.94049368	77.35058699
NH-02	82+700	82+800	NH-44	DEL-AGR	921+200	921+300	Increasing	L3	2.9	1.9	2.4	51	15/03/2022	27.93965081	77.35113707	27.93965081	77.35113707
NH-02	82+800	82+900	NH-44	DEL-AGR	921+300	921+400	Increasing	L3	1.9	1.9	1.9	55	15/03/2022	27.93890239	77.3518292	27.93890239	77.3518292
NH-02	82+900	83+000	NH-44	DEL-AGR	921+400	921+500	Increasing	L3	1.1	2.4	1.8	52	15/03/2022	27.93823499	77.35254221	27.93823499	77.35254221
NH-02	83+000	83+100	NH-44	DEL-AGR	921+500	921+600	Increasing	L3	1.3	1.8	1.6	45	15/03/2022	27.93758679	77.35326301	27.93758679	77.35326301
NH-02	83+100	83+200	NH-44	DEL-AGR	921+600	921+700	Increasing	L3	2.1	2.4	2.2	47	15/03/2022	27.93694762	77.35397916	27.93694762	77.35397916
NH-02	83+200	83+300	NH-44	DEL-AGR	921+700	921+800	Increasing	L3	1.6	2.0	1.8	52	15/03/2022	27.9363085	77.35462424	27.9363085	77.35462424
NH-02	83+300	83+400	NH-44	DEL-AGR	921+800	921+900	Increasing	L3	1.3	2.3	1.8	61	15/03/2022	27.9356155	77.355025	27.9356155	77.355025
NH-02	83+400	83+500	NH-44	DEL-AGR	921+900	922+000	Increasing	L3	1.3	2.0	1.6	60	15/03/2022	27.93478226	77.35510151	27.93478226	77.35510151
NH-02	83+500	83+600	NH-44	DEL-AGR	922+000	922+100	Increasing	L3	1.6	1.7	1.6	57	15/03/2022	27.93388199	77.35485971	27.93388199	77.35485971
NH-02	83+600	83+700	NH-44	DEL-AGR	922+100	922+200	Increasing	L3	2.4	1.7	2.1	57	15/03/2022	27.93301364	77.35443471	27.93301364	77.35443471
NH-02	83+700	83+800	NH-44	DEL-AGR	922+200	922+300	Increasing	L3	2.1	1.9	2.0	57	15/03/2022	27.93218888	77.35406303	27.93218888	77.35406303
NH-02	83+800	83+900	NH-44	DEL-AGR	922+300	922+400	Increasing	L3	1.2	1.9	1.6	55	15/03/2022	27.93135113	77.35397368	27.93135113	77.35397368
NH-02	83+900	84+000	NH-44	DEL-AGR	922+400	922+500	Increasing	L3	1.5	2.5	2.0	54	15/03/2022	27.9304575	77.35416473	27.9304575	77.35416473
NH-02	84+000	84+100	NH-44	DEL-AGR	922+500	922+600	Increasing	L3	1.6	2.4	2.0	56	15/03/2022	27.92957653	77.35446461	27.92957653	77.35446461
NH-02	84+100	84+200	NH-44	DEL-AGR	922+600	922+700	Increasing	L3	1.2	1.6	1.4	58	15/03/2022	27.9287183	77.35477298	27.9287183	77.35477298
NH-02	84+200	84+300	NH-44	DEL-AGR	922+700	922+800	Increasing	L3	1.8	2.3	2.1	55	15/03/2022	27.92785906	77.3550954	27.92785906	77.3550954
NH-02	84+300	84+400	NH-44	DEL-AGR	922+800	922+900	Increasing	L3	1.7	2.4	2.1	53	15/03/2022	27.926984	77.35540427	27.926984	77.35540427
NH-02	84+400	84+500	NH-44	DEL-AGR	922+900	923+000	Increasing	L3	1.2	2.6	1.9	58	15/03/2022	27.92612839	77.35571476	27.92612839	77.35571476
NH-02	84+500	84+600	NH-44	DEL-AGR	923+000	923+100	Increasing	L3	0.9	2.6	1.8	51	15/03/2022	27.92526294	77.35601513	27.92526294	77.35601513
NH-02	84+600	84+700	NH-44	DEL-AGR	923+100	923+200	Increasing	L3	1.2	1.9	1.5	39	15/03/2022	27.92440371	77.35632171	27.92440371	77.35632171
NH-02	84+700	84+800	NH-44	DEL-AGR	923+200	923+300	Increasing	L3	0.8	2.5	1.7	52	15/03/2022	27.92354081	77.35669807	27.92354081	77.35669807
NH-02	84+800	84+900	NH-44	DEL-AGR	923+300	923+400	Increasing	L3	1.1	2.3	1.7	61	15/03/2022	27.92270595	77.35715682	27.92270595	77.35715682
NH-02	84+900	85+000	NH-44	DEL-AGR	923+400	923+500	Increasing	L3	1.8	0.9	1.4	59	15/03/2022	27.92189972	77.35763561	27.92189972	77.35763561
NH-02	85+000	85+100	NH-44	DEL-AGR	923+500	923+600	Increasing	L3	1.3	0.7	1.0	53	15/03/2022	27.92110352	77.35809458	27.92110352	77.35809458
NH-02	85+100	85+200	NH-44	DEL-AGR	923+600	923+700	Increasing	L3	1.8	0.9	1.4	56	15/03/2022	27.92029095	77.35854931	27.92029095	77.35854931
NH-02	85+200	85+300	NH-44	DEL-AGR	923+700	923+800	Increasing	L3	1.9	0.7	1.3	62	15/03/2022	27.9194792	77.3589903	27.9194792	77.3589903
NH-02	85+300	85+400	NH-44	DEL-AGR	923+800	923+900	Increasing	L3	1.8	1.0	1.4	67	15/03/2022	27.91868085	77.35944336	27.91868085	77.35944336
NH-02	85+400	85+500	NH-44	DEL-AGR	923+900	924+000	Increasing	L3	1.4	1.2	1.3	57	15/03/2022	27.91786283	77.35988689	27.91786283	77.35988689
NH-02	85+500	85+600	NH-44	DEL-AGR	924+000	924+100	Increasing	L3	1.0	2.3	1.7	40	15/03/2022	27.91704242	77.36033426	27.91704242	77.36033426
NH-02	85+600	85+700	NH-44	DEL-AGR	924+100	924+200	Increasing	L3	1.3	3.7	2.5	45	15/03/2022	27.91623877	77.36078533	27.91623877	77.36078533
NH-02	85+700	85+800	NH-44	DEL-AGR	924+200	924+300	Increasing	L3	1.0	1.8	1.4	51	15/03/2022	27.91542822	77.36127126	27.91542822	77.36127126
NH-02	85+800	85+900	NH-44	DEL-AGR	924+300	924+400	Increasing	L3	0.8	1.2	1.0	52	15/03/2022	27.91463558	77.36175503	27.91463558	77.36175503

NH-02	85+900	86+000	NH-44	DEL-AGR	924+400	924+500	Increasing	L3	0.7	2.6	1.6	41	15/03/2022	27.91383958	77.36224982	27.91383958	77.36224982
NH-02	86+000	86+100	NH-44	DEL-AGR	924+500	924+600	Increasing	L3	1.2	4.0	2.6	40	15/03/2022	27.91304084	77.36277849	27.91304084	77.36277849
NH-02	86+100	86+200	NH-44	DEL-AGR	924+600	924+700	Increasing	L3	2.8	3.3	3.0	50	15/03/2022	27.91227362	77.36342172	27.91227362	77.36342172
NH-02	86+200	86+300	NH-44	DEL-AGR	924+700	924+800	Increasing	L3	5.0	1.7	3.4	53	15/03/2022	27.91158254	77.36407363	27.91158254	77.36407363
NH-02	86+300	86+400	NH-44	DEL-AGR	924+800	924+900	Increasing	L3	1.7	1.3	1.5	55	15/03/2022	27.91088159	77.36471512	27.91088159	77.36471512
NH-02	86+400	86+500	NH-44	DEL-AGR	924+900	925+000	Increasing	L3	2.3	1.7	2.0	60	15/03/2022	27.91018843	77.3653659	27.91018843	77.3653659
NH-02	86+500	86+600	NH-44	DEL-AGR	925+000	925+100	Increasing	L3	1.8	1.9	1.8	60	15/03/2022	27.90949094	77.36602041	27.90949094	77.36602041
NH-02	86+600	86+700	NH-44	DEL-AGR	925+100	925+200	Increasing	L3	3.7	2.2	2.9	50	15/03/2022	27.90879659	77.3666771	27.90879659	77.3666771
NH-02	86+700	86+800	NH-44	DEL-AGR	925+200	925+300	Increasing	L3	2.0	1.8	1.9	46	15/03/2022	27.90810469	77.36732393	27.90810469	77.36732393
NH-02	86+800	86+900	NH-44	DEL-AGR	925+300	925+400	Increasing	L3	1.7	1.0	1.3	52	15/03/2022	27.90741117	77.36797725	27.90741117	77.36797725
NH-02	86+900	87+000	NH-44	DEL-AGR	925+400	925+500	Increasing	L3	1.8	1.0	1.4	54	15/03/2022	27.90671373	77.3686199	27.90671373	77.3686199
NH-02	87+000	87+100	NH-44	DEL-AGR	925+500	925+600	Increasing	L3	2.0	1.2	1.6	52	15/03/2022	27.90602308	77.36927314	27.90602308	77.36927314
NH-02	87+100	87+200	NH-44	DEL-AGR	925+600	925+700	Increasing	L3	1.6	0.9	1.3	49	15/03/2022	27.90531585	77.3699163	27.90531585	77.3699163
NH-02	87+200	87+300	NH-44	DEL-AGR	925+700	925+800	Increasing	L3	1.5	0.9	1.2	44	15/03/2022	27.90462461	77.37056934	27.90462461	77.37056934
NH-02	87+300	87+400	NH-44	DEL-AGR	925+800	925+900	Increasing	L3	1.6	1.7	1.6	51	15/03/2022	27.90392214	77.37121206	27.90392214	77.37121206
NH-02	87+400	87+500	NH-44	DEL-AGR	925+900	926+000	Increasing	L3	2.1	1.8	1.9	54	15/03/2022	27.90322945	77.37186499	27.90322945	77.37186499
NH-02	87+500	87+600	NH-44	DEL-AGR	926+000	926+100	Increasing	L3	1.6	2.0	1.8	56	15/03/2022	27.90252708	77.37250163	27.90252708	77.37250163
NH-02	87+600	87+700	NH-44	DEL-AGR	926+100	926+200	Increasing	L3	2.2	1.9	2.1	56	15/03/2022	27.90183023	77.37314613	27.90183023	77.37314613
NH-02	87+700	87+800	NH-44	DEL-AGR	926+200	926+300	Increasing	L3	2.1	1.6	1.9	58	15/03/2022	27.90113119	77.3737936	27.90113119	77.3737936
NH-02	87+800	87+900	NH-44	DEL-AGR	926+300	926+400	Increasing	L3	1.6	1.8	1.7	62	15/03/2022	27.9004309	77.37443817	27.9004309	77.37443817
NH-02	87+900	88+000	NH-44	DEL-AGR	926+400	926+500	Increasing	L3	1.4	1.7	1.5	59	15/03/2022	27.89973996	77.37510072	27.89973996	77.37510072
NH-02	88+000	88+100	NH-44	DEL-AGR	926+500	926+600	Increasing	L3	3.7	3.9	3.8	56	15/03/2022	27.89903234	77.37574878	27.89903234	77.37574878
NH-02	88+100	88+200	NH-44	DEL-AGR	926+600	926+700	Increasing	L3	3.1	3.2	3.1	54	15/03/2022	27.89834066	77.37638632	27.89834066	77.37638632
NH-02	88+200	88+300	NH-44	DEL-AGR	926+700	926+800	Increasing	L3	5.6	4.4	5.0	49	15/03/2022	27.89764599	77.37702517	27.89764599	77.37702517
NH-02	88+300	88+400	NH-44	DEL-AGR	926+800	926+900	Increasing	L3	2.7	2.1	2.4	50	15/03/2022	27.89692879	77.37768942	27.89692879	77.37768942
NH-02	88+400	88+500	NH-44	DEL-AGR	926+900	927+000	Increasing	L3	1.5	1.2	1.3	53	15/03/2022	27.8962486	77.37832376	27.8962486	77.37832376
NH-02	88+500	88+600	NH-44	DEL-AGR	927+000	927+100	Increasing	L3	1.8	1.2	1.5	55	15/03/2022	27.89554676	77.3788828	27.89554676	77.3788828
NH-02	88+600	88+700	NH-44	DEL-AGR	927+100	927+200	Increasing	L3	2.1	3.0	2.6	58	15/03/2022	27.89478388	77.37931916	27.89478388	77.37931916
NH-02	88+700	88+800	NH-44	DEL-AGR	927+200	927+300	Increasing	L3	2.1	2.2	2.1	50	15/03/2022	27.89396057	77.37960593	27.89396057	77.37960593
NH-02	88+800	88+900	NH-44	DEL-AGR	927+300	927+400	Increasing	L3	2.7	3.4	3.0	44	15/03/2022	27.89308725	77.37978272	27.89308725	77.37978272
NH-02	88+900	89+000	NH-44	DEL-AGR	927+400	927+500	Increasing	L3	3.0	5.3	4.2	56	15/03/2022	27.89219559	77.37989326	27.89219559	77.37989326
NH-02	89+000	89+100	NH-44	DEL-AGR	927+500	927+600	Increasing	L3	2.2	2.9	2.5	63	15/03/2022	27.89130988	77.38000889	27.89130988	77.38000889
NH-02	89+100	89+200	NH-44	DEL-AGR	927+600	927+700	Increasing	L3	2.2	1.2	1.7	55	15/03/2022	27.89040719	77.38011615	27.89040719	77.38011615
NH-02	89+200	89+300	NH-44	DEL-AGR	927+700	927+800	Increasing	L3	2.0	3.3	2.7	43	15/03/2022	27.88950534	77.38021949	27.88950534	77.38021949
NH-02	89+300	89+400	NH-44	DEL-AGR	927+800	927+900	Increasing	L3	1.8	1.2	1.5	48	15/03/2022	27.88860061	77.38033911	27.88860061	77.38033911
NH-02	89+400	89+500	NH-44	DEL-AGR	927+900	928+000	Increasing	L3	1.2	1.9	1.6	50	15/03/2022	27.88770558	77.38044075	27.88770558	77.38044075
NH-02	89+500	89+600	NH-44	DEL-AGR	928+000	928+100	Increasing	L3	2.0	3.7	2.9	51	15/03/2022	27.88681187	77.38054295	27.88681187	77.38054295
NH-02	89+600	89+700	NH-44	DEL-AGR	928+100	928+200	Increasing	L3	1.0	2.1	1.6	55	15/03/2022	27.88591533	77.38067442	27.88591533	77.38067442
NH-02	89+700	89+800	NH-44	DEL-AGR	928+200	928+300	Increasing	L3	1.1	1.8	1.4	55	15/03/2022	27.88501464	77.3807838	27.88501464	77.3807838
NH-02	89+800	89+900	NH-44	DEL-AGR	928+300	928+400	Increasing	L3	1.2	1.3	1.3	58	15/03/2022	27.88411739	77.38089934	27.88411739	77.38089934
NH-02	89+900	90+000	NH-44	DEL-AGR	928+400	928+500	Increasing	L3	1.2	1.3	1.3	59	15/03/2022	27.88321711	77.38101421	27.88321711	77.38101421
NH-02	90+000	90+100	NH-44	DEL-AGR	928+500	928+600	Increasing	L3	1.0	1.6	1.3	60	15/03/2022	27.88231683	77.38118021	27.88231683	77.38118021
NH-02	90+100	90+200	NH-44	DEL-AGR	928+600	928+700	Increasing	L3	1.0	1.5	1.2	58	15/03/2022	27.88142567	77.38154089	27.88142567	77.38154089
NH-02	90+200	90+300	NH-44	DEL-AGR	928+700	928+800	Increasing	L3	1.8	1.9	1.9	57	15/03/2022	27.88058146	77.38208374	27.88058146	77.38208374
NH-02	90+300	90+400	NH-44	DEL-AGR	928+800	928+900	Increasing	L3	2.3	1.7	2.0	56	15/03/2022	27.87982706	77.38281064	27.87982706	77.38281064
NH-02	90+400	90+500	NH-44	DEL-AGR	928+900	929+000	Increasing	L3	1.8	1.9	1.8	53	15/03/2022	27.87919043	77.38357202	27.87919043	77.38357202
NH-02	90+500	90+600	NH-44	DEL-AGR	929+000	929+100	Increasing	L3	2.3	1.7	2.0	53	15/03/2022	27.8785949	77.38432758	27.8785949	77.38432758
NH-02	90+600	90+700	NH-44	DEL-AGR	929+100	929+200	Increasing	L3	2.3	1.9	2.1	61	15/03/2022	27.87800471	77.38509546	27.87800471	77.38509546
NH-02	90+700	90+800	NH-44	DEL-AGR	929+200	929+300	Increasing	L3	1.4	2.3	1.8	65	15/03/2022	27.87741353	77.3858603	27.87741353	77.3858603
NH-02	90+800	90+900	NH-44	DEL-AGR	929+300	929+400	Increasing	L3	2.8	2.8	2.8	57	15/03/2022	27.87680552	77.3865839	27.87680552	77.3865839
NH-02	90+900	91+000	NH-44	DEL-AGR	929+400	929+500	Increasing	L3	2.4	3.0	2.7	58	15/03/2022	27.87617238	77.38725718	27.87617238	77.38725718
NH-02	91+000	91+100	NH-44	DEL-AGR	929+500	929+600	Increasing	L3	1.7	3.0	2.4	63	15/03/2022	27.87549291	77.38793218	27.87549291	77.38793218
NH-02	91+100	91+200	NH-44	DEL-AGR	929+600	929+700	Increasing	L3	2.4	2.4	2.4	65	15/03/2022	27.87480629	77.38860196	27.87480629	77.38860196
NH-02	91+200	91+300	NH-44	DEL-AGR	929+700	929+800	Increasing	L3	2.2	2.0	2.1	64	15/03/2022	27.87413672	77.38928415	27.87413672	77.38928415
NH-02	91+300	91+400	NH-44	DEL-AGR	929+800	929+900	Increasing	L3	2.2	2.1	2.2	63	15/03/2022	27.87347422	77.39001705	27.87347422	77.39001705
NH-02	91+400	91+450	NH-44	DEL-AGR	929+900	929+950	Increasing	L3	2.3	2.8	2.6	61	15/03/2022	27.87283821	77.39038641	27.87283821	77.39038641
NH-02	91+450	91+500	NH-44	DEL-AGR	929+950	930+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.87253593	77.39076736	27.87253593	77.39076736
NH-02	91+500	91+600	NH-44	DEL-AGR	930+000	930+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.87223675	77.39151695	27.87223675	77.39151695
NH-02	91+600	91+700	NH-44	DEL-AGR	930+100	930+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.87162651	77.3922746	27.87162651	77.3922746
NH-02	91+700	91+800	NH-44	DEL-AGR	930+200	930+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.87101712	77.39288639	27.87101712	77.39288639
NH-02	91+800	91+900	NH-44	DEL-AGR	930+300	930+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.87029594	77.39340432	27.87029594	77.39340432
NH-02	91+900	92+000	NH-44	DEL-AGR	930+400	930+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.86950813	77.39395755	27.86950813	77.39395755

NH-02	92+000	92+100	NH-44	DEL-AGR	930+500	930+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.86875096	77.39447739	27.86875096	77.39447739
NH-02	92+100	92+200	NH-44	DEL-AGR	930+600	930+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.86798838	77.39500066	27.86798838	77.39500066
NH-02	92+200	92+300	NH-44	DEL-AGR	930+700	930+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.86721326	77.39551701	27.86721326	77.39551701
NH-02	92+300	92+400	NH-44	DEL-AGR	930+800	930+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.86643379	77.3960328	27.86643379	77.3960328
NH-02	92+400	92+500	NH-44	DEL-AGR	930+900	931+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.86565084	77.3965487	27.86565084	77.3965487
NH-02	92+500	92+600	NH-44	DEL-AGR	931+000	931+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.86486536	77.39707172	27.86486536	77.39707172
NH-02	92+600	92+700	NH-44	DEL-AGR	931+100	931+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.864092	77.3975948	27.864092	77.3975948
NH-02	92+700	92+800	NH-44	DEL-AGR	931+200	931+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.86331931	77.39811783	27.86331931	77.39811783
NH-02	92+800	92+900	NH-44	DEL-AGR	931+300	931+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.86254883	77.39863439	27.86254883	77.39863439
NH-02	92+900	93+000	NH-44	DEL-AGR	931+400	931+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.86176917	77.3991415	27.86176917	77.3991415
NH-02	93+000	93+100	NH-44	DEL-AGR	931+500	931+600	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.86098727	77.39963354	27.86098727	77.39963354
NH-02	93+100	93+200	NH-44	DEL-AGR	931+600	931+700	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.86018649	77.40009608	27.86018649	77.40009608
NH-02	93+200	93+300	NH-44	DEL-AGR	931+700	931+800	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.85938187	77.40057525	27.85938187	77.40057525
NH-02	93+300	93+400	NH-44	DEL-AGR	931+800	931+900	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.85859201	77.40111868	27.85859201	77.40111868
NH-02	93+400	93+500	NH-44	DEL-AGR	931+900	932+000	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.85782415	77.40167829	27.85782415	77.40167829
NH-02	93+500	93+600	NH-44	DEL-AGR	932+000	932+100	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.85707515	77.40224005	27.85707515	77.40224005
NH-02	93+600	93+700	NH-44	DEL-AGR	932+100	932+200	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.85652689	77.40197084	27.85614247	77.40224598
NH-02	93+700	93+800	NH-44	DEL-AGR	932+200	932+300	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.85614247	77.40224598	27.85613531	77.40225126
NH-02	93+800	93+900	NH-44	DEL-AGR	932+300	932+400	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.85613531	77.40225126	27.85612825	77.40225637
NH-02	93+900	94+000	NH-44	DEL-AGR	932+400	932+500	Increasing	L3	0.0	0.0	0.0	0	15/03/2022	27.85612825	77.40225637	27.85611979	77.40226243
NH-02	94+000	93+900	NH-44	DEL-AGR	932+500	932+600	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	27.85618333	77.4021284	27.8561833	77.4021284
NH-02	93+900	93+800	NH-44	DEL-AGR	932+600	932+700	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	27.8561980	77.4021184	27.8561980	77.4021184
NH-02	93+800	93+700	NH-44	DEL-AGR	932+700	932+800	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	27.8562058	77.4021130	27.8562058	77.4021130
NH-02	93+700	93+600	NH-44	DEL-AGR	932+800	932+900	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	27.8562098	77.4021103	27.8562098	77.4021103
NH-02	93+600	93+500	NH-44	DEL-AGR	932+900	933+000	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	27.8561833	77.4021284	27.8561833	77.4021284
NH-02	93+500	93+400	NH-44	DEL-AGR	933+000	933+100	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	27.8569475	77.4015875	27.8569475	77.4015875
NH-02	93+400	93+300	NH-44	DEL-AGR	931+900	931+800	Decreasing	R1	2.8	4.0	3.4	53	14/03/2022	77.4010371	27.8577061	77.4010371	27.8577061
NH-02	93+300	93+200	NH-44	DEL-AGR	931+800	931+700	Decreasing	R1	5.4	7.7	6.6	56	14/03/2022	77.4004884	27.8584738	77.4004884	27.8584738
NH-02	93+200	93+100	NH-44	DEL-AGR	931+700	931+600	Decreasing	R1	5.3	6.6	6.0	58	14/03/2022	77.4000060	27.8592630	77.4000060	27.8592630
NH-02	93+100	93+000	NH-44	DEL-AGR	931+600	931+500	Decreasing	R1	6.6	5.9	6.2	43	14/03/2022	77.3995359	27.8600593	77.3995359	27.8600593
NH-02	93+000	92+900	NH-44	DEL-AGR	931+500	931+400	Decreasing	R1	5.7	6.4	6.0	49	14/03/2022	77.3990495	27.8608645	77.3990495	27.8608645
NH-02	92+900	92+800	NH-44	DEL-AGR	931+400	931+300	Decreasing	R1	8.6	5.7	7.1	57	14/03/2022	77.3985282	27.8616422	77.3985282	27.8616422
NH-02	92+800	92+700	NH-44	DEL-AGR	931+300	931+200	Decreasing	R1	6.5	8.5	7.5	60	14/03/2022	77.3980291	27.8624195	77.3980291	27.8624195
NH-02	92+700	92+600	NH-44	DEL-AGR	931+200	931+100	Decreasing	R1	4.0	6.1	5.1	60	14/03/2022	77.3975056	27.8631994	77.3975056	27.8631994
NH-02	92+600	92+500	NH-44	DEL-AGR	931+100	931+000	Decreasing	R1	1.9	4.7	3.3	59	14/03/2022	77.3969887	27.8639618	77.3969887	27.8639618
NH-02	92+500	92+400	NH-44	DEL-AGR	931+000	930+900	Decreasing	R1	2.9	4.9	3.9	56	14/03/2022	77.3964563	27.8647512	77.3964563	27.8647512
NH-02	92+400	92+300	NH-44	DEL-AGR	930+900	930+800	Decreasing	R1	2.9	5.4	4.1	52	14/03/2022	77.3959463	27.8655226	77.3959463	27.8655226
NH-02	92+300	92+200	NH-44	DEL-AGR	930+800	930+700	Decreasing	R1	3.4	3.9	3.7	57	14/03/2022	77.3954302	27.8663009	77.3954302	27.8663009
NH-02	92+200	92+100	NH-44	DEL-AGR	930+700	930+600	Decreasing	R1	3.3	1.8	2.5	55	14/03/2022	77.3949132	27.8670809	77.3949132	27.8670809
NH-02	92+100	92+000	NH-44	DEL-AGR	930+600	930+500	Decreasing	R1	4.2	2.4	3.3	57	14/03/2022	77.3943592	27.8678454	77.3943592	27.8678454
NH-02	92+000	91+900	NH-44	DEL-AGR	930+500	930+400	Decreasing	R1	6.0	2.0	4.0	57	14/03/2022	77.3937870	27.8685925	77.3937870	27.8685925
NH-02	91+900	91+800	NH-44	DEL-AGR	930+400	930+300	Decreasing	R1	4.5	2.4	3.5	60	14/03/2022	77.3932589	27.8693528	77.3932589	27.8693528
NH-02	91+800	91+700	NH-44	DEL-AGR	930+300	930+200	Decreasing	R1	5.0	2.2	3.6	63	14/03/2022	77.3927421	27.8701415	77.3927421	27.8701415
NH-02	91+700	91+600	NH-44	DEL-AGR	930+200	930+100	Decreasing	R1	2.0	3.2	2.6	65	14/03/2022	77.3921698	27.8708914	77.3921698	27.8708914
NH-02	91+600	91+500	NH-44	DEL-AGR	930+100	930+000	Decreasing	R1	1.6	4.5	3.0	65	14/03/2022	77.3914519	27.8715213	77.3914519	27.8715213
NH-02	91+500	91+400	NH-44	DEL-AGR	930+000	929+900	Decreasing	R1	5.0	5.7	5.4	58	14/03/2022	77.3906939	27.8721173	77.3906939	27.8721173
NH-02	91+400	91+350	NH-44	DEL-AGR	929+900	929+850	Decreasing	R1	6.3	6.1	6.2	53	14/03/2022	77.3899385	27.8727163	77.3899385	27.8727163
NH-02	91+350	91+300	NH-44	DEL-AGR	929+850	929+800	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3895618	27.8730380	77.3895618	27.8730380
NH-02	91+300	91+200	NH-44	DEL-AGR	929+800	929+700	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3892054	27.8733511	77.3892054	27.8733511
NH-02	91+200	91+100	NH-44	DEL-AGR	929+700	929+600	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3885230	27.8740157	77.3885230	27.8740157
NH-02	91+100	91+000	NH-44	DEL-AGR	929+600	929+500	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3878444	27.8747001	77.3878444	27.8747001
NH-02	91+000	90+900	NH-44	DEL-AGR	929+500	929+400	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3871689	27.8753775	77.3871689	27.8753775
NH-02	90+900	90+840	NH-44	DEL-AGR	929+400	929+340	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3865080	27.8760484	77.3865080	27.8760484
NH-02	90+840	90+800	NH-44	DEL-AGR	929+340	929+300	Decreasing	R1	5.9	6.9	6.4	55	14/03/2022	77.3860920	27.8764493	77.3860920	27.8764493
NH-02	90+800	90+700	NH-44	DEL-AGR	929+300	929+200	Decreasing	R1	6.1	8.3	7.2	58	14/03/2022	77.3858048	27.8767063	77.3858048	27.8767063
NH-02	90+700	90+600	NH-44	DEL-AGR	929+200	929+100	Decreasing	R1	7.3	7.5	7.4	59	14/03/2022	77.3850521	27.8773156	77.3850521	27.8773156
NH-02	90+600	90+500	NH-44	DEL-AGR	929+100	929+000	Decreasing	R1	6.5	7.1	6.8	62	14/03/2022	77.3842873	27.8779042	77.3842873	27.8779042
NH-02	90+500	90+400	NH-44	DEL-AGR	929+000	928+900	Decreasing	R1	5.3	7.0	6.2	68	14/03/2022	77.3835164	27.8785067	77.3835164	27.8785067
NH-02	90+400	90+320	NH-44	DEL-AGR	928+900	928+820	Decreasing	R1	3.4	4.9	4.1	71	14/03/2022	77.3827482	27.8791057	77.3827482	27.8791057
NH-02	90+320	90+300	NH-44	DEL-AGR	928+820	928+800	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3821691	27.8795964	77.3821691	27.8795964
NH-02	90+300	90+200	NH-44	DEL-AGR	928+800	928+700	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3820232	27.8797297	77.3820232	27.8797297
NH-02	90+200	90+100	NH-44	DEL-AGR	928+700	928+600	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3814577	27.8804822	77.3814577	27.8804822

NH-02	90+100	90+000	NH-44	DEL-AGR	928+600	928+500	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3810823	27.8813135	77.3810823	27.8813135
NH-02	90+000	89+900	NH-44	DEL-AGR	928+500	928+400	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3809002	27.8822081	77.3809002	27.8822081
NH-02	89+900	89+800	NH-44	DEL-AGR	928+400	928+300	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3807841	27.8831075	77.3807841	27.8831075
NH-02	89+800	89+700	NH-44	DEL-AGR	928+300	928+200	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3806773	27.8839996	77.3806773	27.8839996
NH-02	89+700	89+600	NH-44	DEL-AGR	928+200	928+100	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3805634	27.8849100	77.3805634	27.8849100
NH-02	89+600	89+500	NH-44	DEL-AGR	928+100	928+000	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3804556	27.8857946	77.3804556	27.8857946
NH-02	89+500	89+400	NH-44	DEL-AGR	928+000	927+900	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3803422	27.8867030	77.3803422	27.8867030
NH-02	89+400	89+300	NH-44	DEL-AGR	927+900	927+800	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3802307	27.8875971	77.3802307	27.8875971
NH-02	89+300	89+230	NH-44	DEL-AGR	927+800	927+730	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3801157	27.8885043	77.3801157	27.8885043
NH-02	89+230	89+200	NH-44	DEL-AGR	927+730	927+700	Decreasing	R1	9.0	6.6	7.8	68	14/03/2022	77.3800365	27.8891314	77.3800365	27.8891314
NH-02	89+200	89+100	NH-44	DEL-AGR	927+700	927+600	Decreasing	R1	12.3	8.3	10.3	67	14/03/2022	77.3800076	27.8893919	77.3800076	27.8893919
NH-02	89+100	89+000	NH-44	DEL-AGR	927+600	927+500	Decreasing	R1	15.2	10.2	12.7	61	14/03/2022	77.3799016	27.8902940	77.3799016	27.8902940
NH-02	89+000	88+900	NH-44	DEL-AGR	927+500	927+400	Decreasing	R1	20.2	16.2	18.2	47	14/03/2022	77.3797824	27.8911935	77.3797824	27.8911935
NH-02	88+900	88+800	NH-44	DEL-AGR	927+400	927+300	Decreasing	R1	18.6	14.6	16.6	55	14/03/2022	77.3796717	27.8920910	77.3796717	27.8920910
NH-02	88+800	88+700	NH-44	DEL-AGR	927+300	927+200	Decreasing	R1	9.4	10.3	9.8	62	14/03/2022	77.3795215	27.8929916	77.3795215	27.8929916
NH-02	88+700	88+600	NH-44	DEL-AGR	927+200	927+100	Decreasing	R1	14.4	14.6	14.5	61	14/03/2022	77.3792456	27.8938481	77.3792456	27.8938481
NH-02	88+600	88+500	NH-44	DEL-AGR	927+100	927+000	Decreasing	R1	12.9	14.4	13.7	42	14/03/2022	77.3788299	27.8946666	77.3788299	27.8946666
NH-02	88+500	88+400	NH-44	DEL-AGR	927+000	926+900	Decreasing	R1	12.6	11.5	12.0	37	14/03/2022	77.3782778	27.8954349	77.3782778	27.8954349
NH-02	88+400	88+300	NH-44	DEL-AGR	926+900	926+800	Decreasing	R1	10.8	10.1	10.4	51	14/03/2022	77.3776476	27.8961371	77.3776476	27.8961371
NH-02	88+300	88+200	NH-44	DEL-AGR	926+800	926+700	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3769983	27.8968380	77.3769983	27.8968380
NH-02	88+200	88+100	NH-44	DEL-AGR	926+700	926+600	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3763513	27.8975335	77.3763513	27.8975335
NH-02	88+100	88+050	NH-44	DEL-AGR	926+600	926+550	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3757013	27.8982315	77.3757013	27.8982315
NH-02	88+050	88+000	NH-44	DEL-AGR	926+550	926+500	Decreasing	R1	9.5	8.9	9.2	62	14/03/2022	77.3753770	27.8985789	77.3753770	27.8985789
NH-02	88+000	87+900	NH-44	DEL-AGR	926+500	926+400	Decreasing	R1	14.5	9.4	11.9	68	14/03/2022	77.3750451	27.8989313	77.3750451	27.8989313
NH-02	87+900	87+800	NH-44	DEL-AGR	926+400	926+300	Decreasing	R1	15.1	11.2	13.2	69	14/03/2022	77.3744056	27.8996225	77.3744056	27.8996225
NH-02	87+800	87+700	NH-44	DEL-AGR	926+300	926+200	Decreasing	R1	10.2	9.2	9.7	69	14/03/2022	77.3737510	27.9003195	77.3737510	27.9003195
NH-02	87+700	87+600	NH-44	DEL-AGR	926+200	926+100	Decreasing	R1	8.1	8.6	8.3	69	14/03/2022	77.3731026	27.9010190	77.3731026	27.9010190
NH-02	87+600	87+550	NH-44	DEL-AGR	926+100	926+050	Decreasing	R1	10.6	7.4	9.0	65	14/03/2022	77.3724412	27.9017176	77.3724412	27.9017176
NH-02	87+550	87+500	NH-44	DEL-AGR	926+050	926+000	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3721160	27.9020530	77.3721160	27.9020530
NH-02	87+500	87+400	NH-44	DEL-AGR	926+000	925+900	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3717892	27.9024096	77.3717892	27.9024096
NH-02	87+400	87+300	NH-44	DEL-AGR	925+900	925+800	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3711397	27.9030999	77.3711397	27.9030999
NH-02	87+300	87+200	NH-44	DEL-AGR	925+800	925+700	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3704954	27.9037977	77.3704954	27.9037977
NH-02	87+200	87+100	NH-44	DEL-AGR	925+700	925+600	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3698488	27.9044944	77.3698488	27.9044944
NH-02	87+100	87+000	NH-44	DEL-AGR	925+600	925+500	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3692049	27.9051842	77.3692049	27.9051842
NH-02	87+000	86+900	NH-44	DEL-AGR	925+500	925+400	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3685560	27.9058823	77.3685560	27.9058823
NH-02	86+900	86+800	NH-44	DEL-AGR	925+400	925+300	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3679026	27.9065852	77.3679026	27.9065852
NH-02	86+800	86+700	NH-44	DEL-AGR	925+300	925+200	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3672598	27.9072777	77.3672598	27.9072777
NH-02	86+700	86+600	NH-44	DEL-AGR	925+200	925+100	Decreasing	R1	4.5	5.8	5.2	63	14/03/2022	77.3666115	27.9079770	77.3666115	27.9079770
NH-02	86+600	86+500	NH-44	DEL-AGR	925+100	925+000	Decreasing	R1	8.3	11.2	9.8	60	14/03/2022	77.3659638	27.9086799	77.3659638	27.9086799
NH-02	86+500	86+400	NH-44	DEL-AGR	925+000	924+900	Decreasing	R1	8.7	11.7	10.2	62	14/03/2022	77.3653261	27.9093753	77.3653261	27.9093753
NH-02	86+400	86+300	NH-44	DEL-AGR	924+900	924+800	Decreasing	R1	9.5	13.3	11.4	65	14/03/2022	77.3646819	27.9100676	77.3646819	27.9100676
NH-02	86+300	86+200	NH-44	DEL-AGR	924+800	924+700	Decreasing	R1	7.5	10.5	9.0	67	14/03/2022	77.3640254	27.9107763	77.3640254	27.9107763
NH-02	86+200	86+100	NH-44	DEL-AGR	924+700	924+600	Decreasing	R1	5.7	7.8	6.7	62	14/03/2022	77.3633743	27.9114765	77.3633743	27.9114765
NH-02	86+100	86+000	NH-44	DEL-AGR	924+600	924+500	Decreasing	R1	6.8	10.0	8.4	65	14/03/2022	77.3627421	27.9121767	77.3627421	27.9121767
NH-02	86+000	85+900	NH-44	DEL-AGR	924+500	924+400	Decreasing	R1	7.1	9.4	8.2	63	14/03/2022	77.3621863	27.9129384	77.3621863	27.9129384
NH-02	85+900	85+800	NH-44	DEL-AGR	924+400	924+300	Decreasing	R1	6.7	8.5	7.6	52	14/03/2022	77.3617072	27.9137183	77.3617072	27.9137183
NH-02	85+800	85+700	NH-44	DEL-AGR	924+300	924+200	Decreasing	R1	6.6	6.3	6.5	51	14/03/2022	77.3612099	27.9145256	77.3612099	27.9145256
NH-02	85+700	85+600	NH-44	DEL-AGR	924+200	924+100	Decreasing	R1	5.0	5.1	5.1	63	14/03/2022	77.3607127	27.9153128	77.3607127	27.9153128
NH-02	85+600	85+570	NH-44	DEL-AGR	924+100	924+070	Decreasing	R1	5.1	5.2	5.1	70	14/03/2022	77.3602405	27.9161159	77.3602405	27.9161159
NH-02	85+570	85+500	NH-44	DEL-AGR	924+070	924+000	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3601030	27.9163593	77.3601030	27.9163593
NH-02	85+500	85+400	NH-44	DEL-AGR	924+000	923+900	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3597877	27.9169275	77.3597877	27.9169275
NH-02	85+400	85+300	NH-44	DEL-AGR	923+900	923+800	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3593430	27.9177342	77.3593430	27.9177342
NH-02	85+300	85+200	NH-44	DEL-AGR	923+800	923+700	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3588929	27.9185435	77.3588929	27.9185435
NH-02	85+200	85+100	NH-44	DEL-AGR	923+700	923+600	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3584470	27.9193511	77.3584470	27.9193511
NH-02	85+100	85+080	NH-44	DEL-AGR	923+600	923+580	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3579974	27.9201620	77.3579974	27.9201620
NH-02	85+080	85+000	NH-44	DEL-AGR	923+580	923+500	Decreasing	R1	6.2	6.1	6.1	55	14/03/2022	77.3579053	27.9203282	77.3579053	27.9203282
NH-02	85+000	84+900	NH-44	DEL-AGR	923+500	923+400	Decreasing	R1	5.2	5.3	5.3	63	14/03/2022	77.3575489	27.9209693	77.3575489	27.9209693
NH-02	84+900	84+800	NH-44	DEL-AGR	923+400	923+300	Decreasing	R1	3.9	5.1	4.5	62	14/03/2022	77.3570716	27.9217852	77.3570716	27.9217852
NH-02	84+800	84+700	NH-44	DEL-AGR	923+300	923+200	Decreasing	R1	3.5	4.1	3.8	48	14/03/2022	77.3566281	27.9225858	77.3566281	27.9225858
NH-02	84+700	84+600	NH-44	DEL-AGR	923+200	923+100	Decreasing	R1	3.2	4.4	3.8	49	14/03/2022	77.3562484	27.9234331	77.3562484	27.9234331
NH-02	84+600	84+500	NH-44	DEL-AGR	923+100	923+000	Decreasing	R1	4.4	4.7	4.5	59	14/03/2022	77.3559393	27.9242959	77.3559393	27.9242959
NH-02	84+500	84+400	NH-44	DEL-AGR	923+000	922+900	Decreasing	R1	5.8	6.0	5.9	64	14/03/2022	77.3556337	27.9251454	77.3556337	27.9251454

NH-02	84+400	84+300	NH-44	DEL-AGR	922+900	922+800	Decreasing	R1	7.6	6.9	7.2	65	14/03/2022	77.3553251	27.9260146	77.3553251	27.9260146
NH-02	84+300	84+200	NH-44	DEL-AGR	922+800	922+700	Decreasing	R1	6.4	4.6	5.5	61	14/03/2022	77.3550152	27.9268740	77.3550152	27.9268740
NH-02	84+200	84+100	NH-44	DEL-AGR	922+700	922+600	Decreasing	R1	5.3	3.9	4.6	50	14/03/2022	77.3546994	27.9277422	77.3546994	27.9277422
NH-02	84+100	84+000	NH-44	DEL-AGR	922+600	922+500	Decreasing	R1	6.6	5.0	5.8	40	14/03/2022	77.3543851	27.9286010	77.3543851	27.9286010
NH-02	84+000	83+900	NH-44	DEL-AGR	922+500	922+400	Decreasing	R1	5.1	3.8	4.5	50	14/03/2022	77.3540790	27.9294485	77.3540790	27.9294485
NH-02	83+900	83+800	NH-44	DEL-AGR	922+400	922+300	Decreasing	R1	4.4	4.1	4.2	61	14/03/2022	77.3538644	27.9303473	77.3538644	27.9303473
NH-02	83+800	83+700	NH-44	DEL-AGR	922+300	922+200	Decreasing	R1	2.9	3.5	3.2	62	14/03/2022	77.3539074	27.9312359	77.3539074	27.9312359
NH-02	83+700	83+600	NH-44	DEL-AGR	922+200	922+100	Decreasing	R1	3.0	3.3	3.2	59	14/03/2022	77.3542212	27.9320932	77.3542212	27.9320932
NH-02	83+600	83+500	NH-44	DEL-AGR	922+100	922+000	Decreasing	R1	4.3	5.5	4.9	60	14/03/2022	77.3546684	27.9329133	77.3546684	27.9329133
NH-02	83+500	83+400	NH-44	DEL-AGR	922+000	921+900	Decreasing	R1	5.3	6.1	5.7	63	14/03/2022	77.3549706	27.9337701	77.3549706	27.9337701
NH-02	83+400	83+300	NH-44	DEL-AGR	921+900	921+800	Decreasing	R1	7.2	7.0	7.1	65	14/03/2022	77.3549365	27.9346585	77.3549365	27.9346585
NH-02	83+300	83+200	NH-44	DEL-AGR	921+800	921+700	Decreasing	R1	7.5	6.7	7.1	66	14/03/2022	77.3545690	27.9354968	77.3545690	27.9354968
NH-02	83+200	83+100	NH-44	DEL-AGR	921+700	921+600	Decreasing	R1	15.6	11.2	13.4	69	14/03/2022	77.3539309	27.9362039	77.3539309	27.9362039
NH-02	83+100	83+000	NH-44	DEL-AGR	921+600	921+500	Decreasing	R1	11.1	5.0	8.0	71	14/03/2022	77.3532091	27.9368488	77.3532091	27.9368488
NH-02	83+000	82+900	NH-44	DEL-AGR	921+500	921+400	Decreasing	R1	9.4	7.1	8.2	73	14/03/2022	77.3524906	27.9374872	77.3524906	27.9374872
NH-02	82+900	82+850	NH-44	DEL-AGR	921+400	921+350	Decreasing	R1	4.9	6.4	5.7	72	14/03/2022	77.3517709	27.9381191	77.3517709	27.9381191
NH-02	82+850	82+800	NH-44	DEL-AGR	921+350	921+300	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3514049	27.9384381	77.3514049	27.9384381
NH-02	82+800	82+700	NH-44	DEL-AGR	921+300	921+200	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3510595	27.9387754	77.3510595	27.9387754
NH-02	82+700	82+600	NH-44	DEL-AGR	921+200	921+100	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3504904	27.9395187	77.3504904	27.9395187
NH-02	82+600	82+500	NH-44	DEL-AGR	921+100	921+000	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3501300	27.9403534	77.3501300	27.9403534
NH-02	82+500	82+400	NH-44	DEL-AGR	921+000	920+900	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3498530	27.9412340	77.3498530	27.9412340
NH-02	82+400	82+300	NH-44	DEL-AGR	920+900	920+800	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3495887	27.9420984	77.3495887	27.9420984
NH-02	82+300	82+200	NH-44	DEL-AGR	920+800	920+700	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3493462	27.9429746	77.3493462	27.9429746
NH-02	82+200	82+100	NH-44	DEL-AGR	920+700	920+600	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3491418	27.9438681	77.3491418	27.9438681
NH-02	82+100	82+000	NH-44	DEL-AGR	920+600	920+500	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3489548	27.9447624	77.3489548	27.9447624
NH-02	82+000	81+900	NH-44	DEL-AGR	920+500	920+400	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3487694	27.9456416	77.3487694	27.9456416
NH-02	81+900	81+800	NH-44	DEL-AGR	920+400	920+300	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3485845	27.9465243	77.3485845	27.9465243
NH-02	81+800	81+700	NH-44	DEL-AGR	920+300	920+200	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3483983	27.9474130	77.3483983	27.9474130
NH-02	81+700	81+600	NH-44	DEL-AGR	920+200	920+100	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3482106	27.9483051	77.3482106	27.9483051
NH-02	81+600	81+500	NH-44	DEL-AGR	920+100	920+000	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3480269	27.9491926	77.3480269	27.9491926
NH-02	81+500	81+400	NH-44	DEL-AGR	920+000	919+900	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.3478423	27.9500788	77.3478423	27.9500788
NH-02	81+400	81+300	NH-44	DEL-AGR	919+900	919+800	Decreasing	R1	7.5	4.9	6.2	34	14/03/2022	77.3476906	27.9509769	77.3476906	27.9509769
NH-02	81+300	81+200	NH-44	DEL-AGR	919+800	919+700	Decreasing	R1	3.6	4.7	4.2	48	14/03/2022	77.3475448	27.9518780	77.3475448	27.9518780
NH-02	81+200	81+100	NH-44	DEL-AGR	919+700	919+600	Decreasing	R1	3.5	5.2	4.3	58	14/03/2022	77.3474018	27.9527652	77.3474018	27.9527652
NH-02	81+100	81+000	NH-44	DEL-AGR	919+600	919+500	Decreasing	R1	3.3	5.2	4.3	63	14/03/2022	77.3472539	27.9536697	77.3472539	27.9536697
NH-02	81+000	80+900	NH-44	DEL-AGR	919+500	919+400	Decreasing	R1	2.4	4.8	3.6	66	14/03/2022	77.3471099	27.9545561	77.3471099	27.9545561
NH-02	80+900	80+800	NH-44	DEL-AGR	919+400	919+300	Decreasing	R1	5.1	5.5	5.3	69	14/03/2022	77.3469664	27.9554534	77.3469664	27.9554534
NH-02	80+800	80+700	NH-44	DEL-AGR	919+300	919+200	Decreasing	R1	4.2	5.2	4.7	71	14/03/2022	77.3468186	27.9563466	77.3468186	27.9563466
NH-02	80+700	80+600	NH-44	DEL-AGR	919+200	919+100	Decreasing	R1	4.4	5.1	4.8	71	14/03/2022	77.3466753	27.9572456	77.3466753	27.9572456
NH-02	80+600	80+500	NH-44	DEL-AGR	919+100	919+000	Decreasing	R1	3.6	4.8	4.2	70	14/03/2022	77.3465497	27.9581327	77.3465497	27.9581327
NH-02	80+500	80+400	NH-44	DEL-AGR	919+000	918+900	Decreasing	R1	4.6	5.5	5.0	65	14/03/2022	77.3464305	27.9590466	77.3464305	27.9590466
NH-02	80+400	80+300	NH-44	DEL-AGR	918+900	918+800	Decreasing	R1	5.8	5.0	5.4	66	14/03/2022	77.3463285	27.9599333	77.3463285	27.9599333
NH-02	80+300	80+200	NH-44	DEL-AGR	918+800	918+700	Decreasing	R1	4.7	4.7	4.7	68	14/03/2022	77.3462341	27.9608498	77.3462341	27.9608498
NH-02	80+200	80+100	NH-44	DEL-AGR	918+700	918+600	Decreasing	R1	2.7	5.7	4.2	66	14/03/2022	77.3461355	27.9617471	77.3461355	27.9617471
NH-02	80+100	80+000	NH-44	DEL-AGR	918+600	918+500	Decreasing	R1	2.5	5.7	4.1	70	14/03/2022	77.3459107	27.9626187	77.3459107	27.9626187
NH-02	80+000	79+900	NH-44	DEL-AGR	918+500	918+400	Decreasing	R1	3.4	6.5	4.9	72	14/03/2022	77.3455520	27.9634590	77.3455520	27.9634590
NH-02	79+900	79+800	NH-44	DEL-AGR	918+400	918+300	Decreasing	R1	3.6	5.8	4.7	71	14/03/2022	77.3451604	27.9643027	77.3451604	27.9643027
NH-02	79+800	79+700	NH-44	DEL-AGR	918+300	918+200	Decreasing	R1	2.7	6.1	4.4	69	14/03/2022	77.3447655	27.9651320	77.3447655	27.9651320
NH-02	79+700	79+600	NH-44	DEL-AGR	918+200	918+100	Decreasing	R1	3.3	5.6	4.4	66	14/03/2022	77.3443513	27.9659563	77.3443513	27.9659563
NH-02	79+600	79+500	NH-44	DEL-AGR	918+100	918+000	Decreasing	R1	4.1	5.5	4.8	68	14/03/2022	77.3439234	27.9667747	77.3439234	27.9667747
NH-02	79+500	79+400	NH-44	DEL-AGR	918+000	917+900	Decreasing	R1	3.3	6.0	4.6	68	14/03/2022	77.3434991	27.9676060	77.3434991	27.9676060
NH-02	79+400	79+300	NH-44	DEL-AGR	917+900	917+800	Decreasing	R1	5.3	5.8	5.5	72	14/03/2022	77.3430748	27.9684359	77.3430748	27.9684359
NH-02	79+300	79+200	NH-44	DEL-AGR	917+800	917+700	Decreasing	R1	4.1	5.6	4.9	74	14/03/2022	77.3426607	27.9692591	77.3426607	27.9692591
NH-02	79+200	79+100	NH-44	DEL-AGR	917+700	917+600	Decreasing	R1	3.9	3.7	3.8	72	14/03/2022	77.3422414	27.9700862	77.3422414	27.9700862
NH-02	79+100	79+000	NH-44	DEL-AGR	917+600	917+500	Decreasing	R1	3.9	3.7	3.8	72	14/03/2022	77.3418257	27.9709123	77.3418257	27.9709123
NH-02	79+000	78+900	NH-44	DEL-AGR	917+500	917+400	Decreasing	R1	6.1	5.3	5.7	74	14/03/2022	77.34141045	27.9717258	77.34141045	27.9717258
NH-02	78+900	78+800	NH-44	DEL-AGR	917+400	917+300	Decreasing	R1	5.5	5.2	5.3	74	14/03/2022	77.34099173	27.9725584	77.34099173	27.9725584
NH-02	78+800	78+700	NH-44	DEL-AGR	917+300	917+200	Decreasing	R1	4.9	4.7	4.8	71	14/03/2022	77.3405685	27.97337171	77.3405685	27.97337171
NH-02	78+700	78+600	NH-44	DEL-AGR	917+200	917+100	Decreasing	R1	5.1	4.6	4.9	70	14/03/2022	77.34013738	27.97420104	77.34013738	27.97420104
NH-02	78+600	78+500	NH-44	DEL-AGR	917+100	917+000	Decreasing	R1	6.7	6.2	6.4	72	14/03/2022	77.33971989	27.97501638	77.33971989	27.97501638
NH-02	78+500	78+400	NH-44	DEL-AGR	917+000	916+900	Decreasing	R1	6.5	4.8	5.6	72	14/03/2022	77.3393228	27.97585107	77.3393228	27.97585107
NH-02	78+400	78+300	NH-44	DEL-AGR	916+900	916+800	Decreasing	R1	6.6	6.8	6.7	71	14/03/2022	77.33893546	27.9766927	77.33893546	27.9766927

NH-02	78+300	78+200	NH-44	DEL-AGR	916+800	916+700	Decreasing	R1	5.1	5.2	5.2	71	14/03/2022	77.3385484	27.97752549	77.3385484	27.97752549
NH-02	78+200	78+100	NH-44	DEL-AGR	916+700	916+600	Decreasing	R1	6.3	5.8	6.0	72	14/03/2022	77.33815392	27.97837129	77.33815392	27.97837129
NH-02	78+100	78+000	NH-44	DEL-AGR	916+600	916+500	Decreasing	R1	4.6	4.9	4.7	72	14/03/2022	77.33774255	27.97919035	77.33774255	27.97919035
NH-02	78+000	77+900	NH-44	DEL-AGR	916+500	916+400	Decreasing	R1	5.0	4.4	4.7	66	14/03/2022	77.33731219	27.9800154	77.33731219	27.9800154
NH-02	77+900	77+800	NH-44	DEL-AGR	916+400	916+300	Decreasing	R1	5.0	4.0	4.5	51	14/03/2022	77.33686137	27.98082894	77.33686137	27.98082894
NH-02	77+800	77+700	NH-44	DEL-AGR	916+300	916+200	Decreasing	R1	4.8	4.4	4.6	43	14/03/2022	77.33641657	27.98163501	77.33641657	27.98163501
NH-02	77+700	77+600	NH-44	DEL-AGR	916+200	916+100	Decreasing	R1	6.0	6.0	6.0	40	14/03/2022	77.33597831	27.98245209	77.33597831	27.98245209
NH-02	77+600	77+500	NH-44	DEL-AGR	916+100	916+000	Decreasing	R1	7.1	6.4	6.7	45	14/03/2022	77.33556629	27.98327852	77.33556629	27.98327852
NH-02	77+500	77+400	NH-44	DEL-AGR	916+000	915+900	Decreasing	R1	9.9	7.0	8.5	42	14/03/2022	77.33516709	27.98410249	77.33516709	27.98410249
NH-02	77+400	77+300	NH-44	DEL-AGR	915+900	915+800	Decreasing	R1	12.5	9.2	10.8	13	14/03/2022	77.33476278	27.98494436	77.33476278	27.98494436
NH-02	77+300	77+200	NH-44	DEL-AGR	915+800	915+700	Decreasing	R1	8.4	7.1	7.8	36	14/03/2022	77.33437084	27.98577498	77.33437084	27.98577498
NH-02	77+200	77+100	NH-44	DEL-AGR	915+700	915+600	Decreasing	R1	8.7	8.3	8.5	53	14/03/2022	77.33398413	27.98661805	77.33398413	27.98661805
NH-02	77+100	77+000	NH-44	DEL-AGR	915+600	915+500	Decreasing	R1	9.3	8.2	8.7	59	14/03/2022	77.33360218	27.98745409	77.33360218	27.98745409
NH-02	77+000	76+900	NH-44	DEL-AGR	915+500	915+400	Decreasing	R1	10.2	10.0	10.1	64	14/03/2022	77.33322264	27.98828249	77.33322264	27.98828249
NH-02	76+900	76+800	NH-44	DEL-AGR	915+400	915+300	Decreasing	R1	5.8	6.1	6.0	64	14/03/2022	77.33281485	27.98911706	77.33281485	27.98911706
NH-02	76+800	76+700	NH-44	DEL-AGR	915+300	915+200	Decreasing	R1	5.4	6.0	5.7	64	14/03/2022	77.33233317	27.98991134	77.33233317	27.98991134
NH-02	76+700	76+600	NH-44	DEL-AGR	915+200	915+100	Decreasing	R1	5.4	4.8	5.1	66	14/03/2022	77.33178226	27.99067463	77.33178226	27.99067463
NH-02	76+600	76+500	NH-44	DEL-AGR	915+100	915+000	Decreasing	R1	4.4	4.5	4.5	69	14/03/2022	77.33122842	27.99144223	77.33122842	27.99144223
NH-02	76+500	76+400	NH-44	DEL-AGR	915+000	914+900	Decreasing	R1	4.5	3.1	3.8	73	14/03/2022	77.33069344	27.99220276	77.33069344	27.99220276
NH-02	76+400	76+300	NH-44	DEL-AGR	914+900	914+800	Decreasing	R1	3.9	3.7	3.8	75	14/03/2022	77.33026326	27.99301254	77.33026326	27.99301254
NH-02	76+300	76+200	NH-44	DEL-AGR	914+800	914+700	Decreasing	R1	3.2	5.2	4.2	74	14/03/2022	77.33002247	27.99388916	77.33002247	27.99388916
NH-02	76+200	76+100	NH-44	DEL-AGR	914+700	914+600	Decreasing	R1	4.0	6.2	5.1	73	14/03/2022	77.32999038	27.99480719	77.32999038	27.99480719
NH-02	76+100	76+000	NH-44	DEL-AGR	914+600	914+500	Decreasing	R1	3.8	5.8	4.8	72	14/03/2022	77.33006317	27.99571157	77.33006317	27.99571157
NH-02	76+000	75+900	NH-44	DEL-AGR	914+500	914+400	Decreasing	R1	3.7	5.2	4.4	70	14/03/2022	77.33013652	27.99659887	77.33013652	27.99659887
NH-02	75+900	75+800	NH-44	DEL-AGR	914+400	914+300	Decreasing	R1	4.6	5.3	5.0	67	14/03/2022	77.33023956	27.99749748	77.33023956	27.99749748
NH-02	75+800	75+700	NH-44	DEL-AGR	914+300	914+200	Decreasing	R1	3.7	5.0	4.4	67	14/03/2022	77.33039823	27.99839628	77.33039823	27.99839628
NH-02	75+700	75+600	NH-44	DEL-AGR	914+200	914+100	Decreasing	R1	5.0	5.3	5.1	72	14/03/2022	77.33056406	27.99929377	77.33056406	27.99929377
NH-02	75+600	75+500	NH-44	DEL-AGR	914+100	914+000	Decreasing	R1	5.7	4.4	5.0	71	14/03/2022	77.33074606	28.00019018	77.33074606	28.00019018
NH-02	75+500	75+400	NH-44	DEL-AGR	914+000	913+900	Decreasing	R1	5.9	4.4	5.2	71	14/03/2022	77.33098898	28.0010615	77.33098898	28.0010615
NH-02	75+400	75+300	NH-44	DEL-AGR	913+900	913+800	Decreasing	R1	6.2	2.7	4.4	67	14/03/2022	77.33126569	28.00192878	77.33126569	28.00192878
NH-02	75+300	75+200	NH-44	DEL-AGR	913+800	913+700	Decreasing	R1	4.3	3.9	4.1	64	14/03/2022	77.33154742	28.00280255	77.33154742	28.00280255
NH-02	75+200	75+100	NH-44	DEL-AGR	913+700	913+600	Decreasing	R1	6.0	5.5	5.8	65	14/03/2022	77.33183734	28.00367088	77.33183734	28.00367088
NH-02	75+100	75+000	NH-44	DEL-AGR	913+600	913+500	Decreasing	R1	3.2	4.7	4.0	69	14/03/2022	77.33214827	28.0045205	77.33214827	28.0045205
NH-02	75+000	74+900	NH-44	DEL-AGR	913+500	913+400	Decreasing	R1	3.8	6.3	5.0	71	14/03/2022	77.33235351	28.00541011	77.33235351	28.00541011
NH-02	74+900	74+800	NH-44	DEL-AGR	913+400	913+300	Decreasing	R1	3.8	5.4	4.6	73	14/03/2022	77.33254065	28.00629361	77.33254065	28.00629361
NH-02	74+800	74+700	NH-44	DEL-AGR	913+300	913+200	Decreasing	R1	4.9	5.8	5.3	73	14/03/2022	77.33274617	28.00718319	77.33274617	28.00718319
NH-02	74+700	74+600	NH-44	DEL-AGR	913+200	913+100	Decreasing	R1	4.0	4.4	4.2	76	14/03/2022	77.33307921	28.00804392	77.33307921	28.00804392
NH-02	74+600	74+500	NH-44	DEL-AGR	913+100	913+000	Decreasing	R1	4.0	6.1	5.1	76	14/03/2022	77.33339915	28.0089013	77.33339915	28.0089013
NH-02	74+500	74+400	NH-44	DEL-AGR	913+000	912+900	Decreasing	R1	2.6	4.0	3.3	70	14/03/2022	77.33368049	28.00976873	77.33368049	28.00976873
NH-02	74+400	74+300	NH-44	DEL-AGR	912+900	912+800	Decreasing	R1	3.6	5.2	4.4	62	14/03/2022	77.33406056	28.01059776	77.33406056	28.01059776
NH-02	74+300	74+200	NH-44	DEL-AGR	912+800	912+700	Decreasing	R1	2.5	5.0	3.8	59	14/03/2022	77.33448686	28.01142188	77.33448686	28.01142188
NH-02	74+200	74+100	NH-44	DEL-AGR	912+700	912+600	Decreasing	R1	1.6	4.0	2.8	61	14/03/2022	77.33488328	28.01224625	77.33488328	28.01224625
NH-02	74+100	74+000	NH-44	DEL-AGR	912+600	912+500	Decreasing	R1	4.1	5.6	4.9	64	14/03/2022	77.33511913	28.01314047	77.33511913	28.01314047
NH-02	74+000	73+900	NH-44	DEL-AGR	912+500	912+400	Decreasing	R1	4.6	6.0	5.3	67	14/03/2022	77.33529458	28.01402502	77.33529458	28.01402502
NH-02	73+900	73+800	NH-44	DEL-AGR	912+400	912+300	Decreasing	R1	4.3	5.3	4.8	72	14/03/2022	77.33547456	28.01491539	77.33547456	28.01491539
NH-02	73+800	73+700	NH-44	DEL-AGR	912+300	912+200	Decreasing	R1	2.5	4.3	3.4	77	14/03/2022	77.33565097	28.01581129	77.33565097	28.01581129
NH-02	73+700	73+600	NH-44	DEL-AGR	912+200	912+100	Decreasing	R1	2.7	4.4	3.6	73	14/03/2022	77.33576158	28.01669835	77.33576158	28.01669835
NH-02	73+600	73+500	NH-44	DEL-AGR	912+100	912+000	Decreasing	R1	2.3	5.7	4.0	69	14/03/2022	77.33583449	28.01760149	77.33583449	28.01760149
NH-02	73+500	73+400	NH-44	DEL-AGR	912+000	911+900	Decreasing	R1	2.0	4.2	3.1	73	14/03/2022	77.33595157	28.01850374	77.33595157	28.01850374
NH-02	73+400	73+300	NH-44	DEL-AGR	911+900	911+800	Decreasing	R1	6.9	6.6	6.8	78	14/03/2022	77.33615461	28.01939374	77.33615461	28.01939374
NH-02	73+300	73+200	NH-44	DEL-AGR	911+800	911+700	Decreasing	R1	6.2	6.5	6.3	80	14/03/2022	77.33639079	28.02026253	77.33639079	28.02026253
NH-02	73+200	73+100	NH-44	DEL-AGR	911+700	911+600	Decreasing	R1	2.6	8.7	5.7	74	14/03/2022	77.33660703	28.02114979	77.33660703	28.02114979
NH-02	73+100	73+000	NH-44	DEL-AGR	911+600	911+500	Decreasing	R1	4.3	7.3	5.8	73	14/03/2022	77.33675498	28.0220472	77.33675498	28.0220472
NH-02	73+000	72+900	NH-44	DEL-AGR	911+500	911+400	Decreasing	R1	7.9	8.9	8.4	76	14/03/2022	77.33685103	28.02295535	77.33685103	28.02295535
NH-02	72+900	72+800	NH-44	DEL-AGR	911+400	911+300	Decreasing	R1	6.2	7.5	6.8	76	14/03/2022	77.33694288	28.02384755	77.33694288	28.02384755
NH-02	72+800	72+700	NH-44	DEL-AGR	911+300	911+200	Decreasing	R1	8.3	7.3	7.8	76	14/03/2022	77.33704084	28.02473801	77.33704084	28.02473801
NH-02	72+700	72+600	NH-44	DEL-AGR	911+200	911+100	Decreasing	R1	6.7	7.1	6.9	75	14/03/2022	77.33714276	28.02564474	77.33714276	28.02564474
NH-02	72+600	72+500	NH-44	DEL-AGR	911+100	911+000	Decreasing	R1	6.9	7.1	7.0	76	14/03/2022	77.3372433	28.0265537	77.3372433	28.0265537
NH-02	72+500	72+400	NH-44	DEL-AGR	911+000	910+900	Decreasing	R1	7.9	8.3	8.1	75	14/03/2022	77.33734083	28.02745196	77.33734083	28.02745196
NH-02	72+400	72+300	NH-44	DEL-AGR	910+900	910+800	Decreasing	R1	7.0	6.5	6.7	76	14/03/2022	77.3374402	28.02833968	77.3374402	28.02833968
NH-02	72+300	72+200	NH-44	DEL-AGR	910+800	910+700	Decreasing	R1	7.1	6.8	6.9	74	14/03/2022	77.33757676	28.02925036	77.33757676	28.02925036
NH-02	72+200	72+100	NH-44	DEL-AGR	910+700	910+600	Decreasing	R1	5.3	4.7	5.0	71	14/03/2022	77.33788652	28.03010831	77.33788652	28.03010831

NH-02	72+100	72+000	NH-44	DEL-AGR	910+600	910+500	Decreasing	R1	9.9	8.1	9.0	75	14/03/2022	77.33829813	28.03093306	77.33829813	28.03093306
NH-02	72+000	71+900	NH-44	DEL-AGR	910+500	910+400	Decreasing	R1	12.3	8.8	10.6	77	14/03/2022	77.33870284	28.03175619	77.33870284	28.03175619
NH-02	71+900	71+800	NH-44	DEL-AGR	910+400	910+300	Decreasing	R1	8.0	6.1	7.1	76	14/03/2022	77.33910339	28.032598	77.33910339	28.032598
NH-02	71+800	71+700	NH-44	DEL-AGR	910+300	910+200	Decreasing	R1	7.8	6.2	7.0	73	14/03/2022	77.33947133	28.03343754	77.33947133	28.03343754
NH-02	71+700	71+600	NH-44	DEL-AGR	910+200	910+100	Decreasing	R1	7.9	5.0	6.5	69	14/03/2022	77.33977837	28.03430112	77.33977837	28.03430112
NH-02	71+600	71+500	NH-44	DEL-AGR	910+100	910+000	Decreasing	R1	7.1	5.8	6.5	69	14/03/2022	77.3400087	28.03518569	77.3400087	28.03518569
NH-02	71+500	71+400	NH-44	DEL-AGR	910+000	909+900	Decreasing	R1	5.6	5.0	5.3	69	14/03/2022	77.34016971	28.03606743	77.34016971	28.03606743
NH-02	71+400	71+300	NH-44	DEL-AGR	909+900	909+800	Decreasing	R1	4.2	4.0	4.1	67	14/03/2022	77.34031036	28.03695945	77.34031036	28.03695945
NH-02	71+300	71+200	NH-44	DEL-AGR	909+800	909+700	Decreasing	R1	4.1	4.3	4.2	67	14/03/2022	77.34043991	28.03786918	77.34043991	28.03786918
NH-02	71+200	71+100	NH-44	DEL-AGR	909+700	909+600	Decreasing	R1	3.6	4.2	3.9	68	14/03/2022	77.34058516	28.03876355	77.34058516	28.03876355
NH-02	71+100	71+000	NH-44	DEL-AGR	909+600	909+500	Decreasing	R1	2.9	4.4	3.6	68	14/03/2022	77.340727	28.0396545	77.340727	28.0396545
NH-02	71+000	70+900	NH-44	DEL-AGR	909+500	909+400	Decreasing	R1	2.5	4.6	3.5	68	14/03/2022	77.34087124	28.04054793	77.34087124	28.04054793
NH-02	70+900	70+800	NH-44	DEL-AGR	909+400	909+300	Decreasing	R1	2.7	4.4	3.5	63	14/03/2022	77.3410088	28.04145331	77.3410088	28.04145331
NH-02	70+800	70+700	NH-44	DEL-AGR	909+300	909+200	Decreasing	R1	1.8	5.2	3.5	66	14/03/2022	77.34114411	28.04234612	77.34114411	28.04234612
NH-02	70+700	70+600	NH-44	DEL-AGR	909+200	909+100	Decreasing	R1	1.8	4.7	3.3	72	14/03/2022	77.34132602	28.04323112	77.34132602	28.04323112
NH-02	70+600	70+500	NH-44	DEL-AGR	909+100	909+000	Decreasing	R1	2.4	4.6	3.5	73	14/03/2022	77.34155885	28.04410941	77.34155885	28.04410941
NH-02	70+500	70+400	NH-44	DEL-AGR	909+000	908+900	Decreasing	R1	2.0	5.4	3.7	67	14/03/2022	77.34181535	28.04499311	77.34181535	28.04499311
NH-02	70+400	70+300	NH-44	DEL-AGR	908+900	908+800	Decreasing	R1	4.2	5.6	4.9	58	14/03/2022	77.34206943	28.04585481	77.34206943	28.04585481
NH-02	70+300	70+200	NH-44	DEL-AGR	908+800	908+700	Decreasing	R1	4.5	6.6	5.5	56	14/03/2022	77.34233372	28.04673835	77.34233372	28.04673835
NH-02	70+200	70+100	NH-44	DEL-AGR	908+700	908+600	Decreasing	R1	3.7	5.7	4.7	64	14/03/2022	77.34262051	28.04760215	77.34262051	28.04760215
NH-02	70+100	70+000	NH-44	DEL-AGR	908+600	908+500	Decreasing	R1	2.9	5.2	4.0	71	14/03/2022	77.34295426	28.04846397	77.34295426	28.04846397
NH-02	70+000	69+900	NH-44	DEL-AGR	908+500	908+400	Decreasing	R1	2.3	5.5	3.9	73	14/03/2022	77.34329442	28.04932467	77.34329442	28.04932467
NH-02	69+900	69+800	NH-44	DEL-AGR	908+400	908+300	Decreasing	R1	2.6	5.1	3.9	66	14/03/2022	77.34363319	28.05016648	77.34363319	28.05016648
NH-02	69+800	69+700	NH-44	DEL-AGR	908+300	908+200	Decreasing	R1	3.4	6.4	4.9	64	14/03/2022	77.34401052	28.05100606	77.34401052	28.05100606
NH-02	69+700	69+600	NH-44	DEL-AGR	908+200	908+100	Decreasing	R1	3.8	7.4	5.6	67	14/03/2022	77.34440521	28.05184743	77.34440521	28.05184743
NH-02	69+600	69+500	NH-44	DEL-AGR	908+100	908+000	Decreasing	R1	2.1	4.8	3.5	69	14/03/2022	77.34478524	28.05268316	77.34478524	28.05268316
NH-02	69+500	69+400	NH-44	DEL-AGR	908+000	907+900	Decreasing	R1	3.0	5.8	4.4	70	14/03/2022	77.3450935	28.0535554	77.3450935	28.0535554
NH-02	69+400	69+300	NH-44	DEL-AGR	907+900	907+800	Decreasing	R1	2.6	5.2	3.9	71	14/03/2022	77.34537169	28.05442103	77.34537169	28.05442103
NH-02	69+300	69+200	NH-44	DEL-AGR	907+800	907+700	Decreasing	R1	2.7	4.9	3.8	68	14/03/2022	77.34565643	28.05529283	77.34565643	28.05529283
NH-02	69+200	69+100	NH-44	DEL-AGR	907+700	907+600	Decreasing	R1	5.0	3.8	4.4	65	14/03/2022	77.34593526	28.05614902	77.34593526	28.05614902
NH-02	69+100	69+000	NH-44	DEL-AGR	907+600	907+500	Decreasing	R1	7.5	9.1	8.3	68	14/03/2022	77.34623043	28.05701909	77.34623043	28.05701909
NH-02	69+000	68+900	NH-44	DEL-AGR	907+500	907+400	Decreasing	R1	15.8	18.6	17.2	71	14/03/2022	77.34663363	28.05785334	77.34663363	28.05785334
NH-02	68+900	68+800	NH-44	DEL-AGR	907+400	907+300	Decreasing	R1	11.6	9.7	10.6	72	14/03/2022	77.34704808	28.05868147	77.34704808	28.05868147
NH-02	68+800	68+700	NH-44	DEL-AGR	907+300	907+200	Decreasing	R1	12.0	12.6	12.3	72	14/03/2022	77.34733243	28.0595507	77.34733243	28.0595507
NH-02	68+700	68+600	NH-44	DEL-AGR	907+200	907+100	Decreasing	R1	9.4	15.0	12.2	72	14/03/2022	77.34746016	28.0604427	77.34746016	28.0604427
NH-02	68+600	68+500	NH-44	DEL-AGR	907+100	907+000	Decreasing	R1	11.1	18.1	14.6	72	14/03/2022	77.34762471	28.06133952	77.34762471	28.06133952
NH-02	68+500	68+400	NH-44	DEL-AGR	907+000	906+900	Decreasing	R1	14.1	22.6	18.3	73	14/03/2022	77.34786028	28.06220427	77.34786028	28.06220427
NH-02	68+400	68+300	NH-44	DEL-AGR	906+900	906+800	Decreasing	R1	12.9	16.3	14.6	74	14/03/2022	77.34804644	28.06310586	77.34804644	28.06310586
NH-02	68+300	68+200	NH-44	DEL-AGR	906+800	906+700	Decreasing	R1	5.6	7.2	6.4	74	14/03/2022	77.34798842	28.06399883	77.34798842	28.06399883
NH-02	68+200	68+100	NH-44	DEL-AGR	906+700	906+600	Decreasing	R1	5.7	5.9	5.8	73	14/03/2022	77.34768948	28.06485934	77.34768948	28.06485934
NH-02	68+100	68+000	NH-44	DEL-AGR	906+600	906+500	Decreasing	R1	7.6	6.5	7.1	73	14/03/2022	77.34714811	28.06561777	77.34714811	28.06561777
NH-02	68+000	67+900	NH-44	DEL-AGR	906+500	906+400	Decreasing	R1	6.2	5.7	5.9	72	14/03/2022	77.34657118	28.06635684	77.34657118	28.06635684
NH-02	67+900	67+800	NH-44	DEL-AGR	906+400	906+300	Decreasing	R1	2.7	3.4	3.0	70	14/03/2022	77.3460047	28.06710411	77.3460047	28.06710411
NH-02	67+800	67+700	NH-44	DEL-AGR	906+300	906+200	Decreasing	R1	3.0	4.2	3.6	73	14/03/2022	77.34550871	28.06790023	77.34550871	28.06790023
NH-02	67+700	67+600	NH-44	DEL-AGR	906+200	906+100	Decreasing	R1	2.5	2.8	2.7	67	14/03/2022	77.34510665	28.06872561	77.34510665	28.06872561
NH-02	67+600	67+500	NH-44	DEL-AGR	906+100	906+000	Decreasing	R1	4.0	4.5	4.2	71	14/03/2022	77.34471183	28.06957164	77.34471183	28.06957164
NH-02	67+500	67+400	NH-44	DEL-AGR	906+000	905+900	Decreasing	R1	3.8	4.6	4.2	71	14/03/2022	77.34438828	28.07042806	77.34438828	28.07042806
NH-02	67+400	67+300	NH-44	DEL-AGR	905+900	905+800	Decreasing	R1	3.0	3.7	3.4	69	14/03/2022	77.34421136	28.07132456	77.34421136	28.07132456
NH-02	67+300	67+200	NH-44	DEL-AGR	905+800	905+700	Decreasing	R1	4.2	4.5	4.3	68	14/03/2022	77.34405739	28.07221067	77.34405739	28.07221067
NH-02	67+200	67+100	NH-44	DEL-AGR	905+700	905+600	Decreasing	R1	3.9	4.1	4.0	64	14/03/2022	77.34390813	28.07309825	77.34390813	28.07309825
NH-02	67+100	67+000	NH-44	DEL-AGR	905+600	905+500	Decreasing	R1	4.0	4.2	4.1	39	14/03/2022	77.34375542	28.07399987	77.34375542	28.07399987
NH-02	67+000	66+900	NH-44	DEL-AGR	905+500	905+400	Decreasing	R1	4.7	4.5	4.6	47	14/03/2022	77.34360507	28.07489518	77.34360507	28.07489518
NH-02	66+900	66+800	NH-44	DEL-AGR	905+400	905+300	Decreasing	R1	2.9	3.3	3.1	57	14/03/2022	77.34345946	28.07579059	77.34345946	28.07579059
NH-02	66+800	66+700	NH-44	DEL-AGR	905+300	905+200	Decreasing	R1	2.8	4.5	3.6	63	14/03/2022	77.34332147	28.0766826	77.34332147	28.0766826
NH-02	66+700	66+600	NH-44	DEL-AGR	905+200	905+100	Decreasing	R1	2.4	4.6	3.5	62	14/03/2022	77.34312785	28.07757208	77.34312785	28.07757208
NH-02	66+600	66+500	NH-44	DEL-AGR	905+100	905+000	Decreasing	R1	3.0	5.0	4.0	52	14/03/2022	77.34283773	28.07843419	77.34283773	28.07843419
NH-02	66+500	66+400	NH-44	DEL-AGR	905+000	904+900	Decreasing	R1	3.4	5.0	4.2	52	14/03/2022	77.34254212	28.07930163	77.34254212	28.07930163
NH-02	66+400	66+300	NH-44	DEL-AGR	904+900	904+800	Decreasing	R1	2.1	4.4	3.3	60	14/03/2022	77.34224435	28.08017148	77.34224435	28.08017148
NH-02	66+300	66+200	NH-44	DEL-AGR	904+800	904+700	Decreasing	R1	2.2	4.7	3.4	64	14/03/2022	77.34188686	28.08102	77.34188686	28.08102
NH-02	66+200	66+100	NH-44	DEL-AGR	904+700	904+600	Decreasing	R1	2.5	4.7	3.6	56	14/03/2022	77.34147208	28.08183477	77.34147208	28.08183477
NH-02	66+100	66+000	NH-44	DEL-AGR	904+600	904+500	Decreasing	R1	2.3	4.8	3.6	64	14/03/2022	77.3410492	28.08266098	77.3410492	28.08266098
NH-02	66+000	65+900	NH-44	DEL-AGR	904+500	904+400	Decreasing	R1	2.6	5.0	3.8	68	14/03/2022	77.3406192	28.08348575	77.3406192	28.08348575

NH-02	65+900	65+800	NH-44	DEL-AGR	904+400	904+300	Decreasing	R1	16.6	21.9	19.3	63	14/03/2022	77.34020223	28.08430413	77.34020223	28.08430413
NH-02	65+800	65+700	NH-44	DEL-AGR	904+300	904+200	Decreasing	R1	19.0	19.9	19.5	63	14/03/2022	77.33978814	28.08514143	77.33978814	28.08514143
NH-02	65+700	65+600	NH-44	DEL-AGR	904+200	904+100	Decreasing	R1	21.4	29.8	25.6	60	14/03/2022	77.33936789	28.08596672	77.33936789	28.08596672
NH-02	65+600	65+500	NH-44	DEL-AGR	904+100	904+000	Decreasing	R1	21.3	24.7	23.0	62	14/03/2022	77.33898316	28.08680267	77.33898316	28.08680267
NH-02	65+500	65+400	NH-44	DEL-AGR	904+000	903+900	Decreasing	R1	15.7	15.3	15.5	65	14/03/2022	77.33864679	28.08765065	77.33864679	28.08765065
NH-02	65+400	65+300	NH-44	DEL-AGR	903+900	903+800	Decreasing	R1	20.5	25.0	22.7	67	14/03/2022	77.33831056	28.08850643	77.33831056	28.08850643
NH-02	65+300	65+200	NH-44	DEL-AGR	903+800	903+700	Decreasing	R1	15.2	14.3	14.7	70	14/03/2022	77.33798524	28.08935289	77.33798524	28.08935289
NH-02	65+200	65+100	NH-44	DEL-AGR	903+700	903+600	Decreasing	R1	8.9	7.4	8.2	72	14/03/2022	77.33765043	28.09021365	77.33765043	28.09021365
NH-02	65+100	65+000	NH-44	DEL-AGR	903+600	903+500	Decreasing	R1	5.3	5.6	5.5	73	14/03/2022	77.33733041	28.09107055	77.33733041	28.09107055
NH-02	65+000	64+900	NH-44	DEL-AGR	903+500	903+400	Decreasing	R1	3.0	5.3	4.2	68	14/03/2022	77.3370088	28.09194221	77.3370088	28.09194221
NH-02	64+900	64+800	NH-44	DEL-AGR	903+400	903+300	Decreasing	R1	1.9	3.8	2.8	67	14/03/2022	77.33667935	28.09279197	77.33667935	28.09279197
NH-02	64+800	64+700	NH-44	DEL-AGR	903+300	903+200	Decreasing	R1	1.7	2.8	2.3	64	14/03/2022	77.33637487	28.09365732	77.33637487	28.09365732
NH-02	64+700	64+600	NH-44	DEL-AGR	903+200	903+100	Decreasing	R1	2.0	3.1	2.5	45	14/03/2022	77.33606641	28.09451216	77.33606641	28.09451216
NH-02	64+600	64+500	NH-44	DEL-AGR	903+100	903+000	Decreasing	R1	2.0	2.6	2.3	47	14/03/2022	77.33574929	28.09537695	77.33574929	28.09537695
NH-02	64+500	64+400	NH-44	DEL-AGR	903+000	902+900	Decreasing	R1	1.8	3.3	2.6	56	14/03/2022	77.33543467	28.09623042	77.33543467	28.09623042
NH-02	64+400	64+300	NH-44	DEL-AGR	902+900	902+800	Decreasing	R1	5.5	4.9	5.2	62	14/03/2022	77.33511475	28.09710539	77.33511475	28.09710539
NH-02	64+300	64+200	NH-44	DEL-AGR	902+800	902+700	Decreasing	R1	2.5	3.4	3.0	64	14/03/2022	77.33487805	28.09773651	77.33487805	28.09773651
NH-02	64+200	64+100	NH-44	DEL-AGR	902+700	902+600	Decreasing	R1	1.5	3.9	2.7	66	14/03/2022	77.33460627	28.09885263	77.33460627	28.09885263
NH-02	64+100	64+000	NH-44	DEL-AGR	902+600	902+500	Decreasing	R1	2.0	3.4	2.7	65	14/03/2022	77.33442792	28.09974156	77.33442792	28.09974156
NH-02	64+000	63+900	NH-44	DEL-AGR	902+500	902+400	Decreasing	R1	1.3	2.8	2.1	57	14/03/2022	77.33424617	28.10062515	77.33424617	28.10062515
NH-02	63+900	63+800	NH-44	DEL-AGR	902+400	902+300	Decreasing	R1	1.3	2.5	1.9	58	14/03/2022	77.33406483	28.10151702	77.33406483	28.10151702
NH-02	63+800	63+700	NH-44	DEL-AGR	902+300	902+200	Decreasing	R1	1.3	3.5	2.4	61	14/03/2022	77.33388794	28.10240551	77.33388794	28.10240551
NH-02	63+700	63+600	NH-44	DEL-AGR	902+200	902+100	Decreasing	R1	2.2	2.4	2.3	61	14/03/2022	77.33370056	28.10329393	77.33370056	28.10329393
NH-02	63+600	63+500	NH-44	DEL-AGR	902+100	902+000	Decreasing	R1	4.0	3.7	3.8	55	14/03/2022	77.33347875	28.10417217	77.33347875	28.10417217
NH-02	63+500	63+400	NH-44	DEL-AGR	902+000	901+900	Decreasing	R1	5.4	5.5	5.5	47	14/03/2022	77.33325542	28.10506722	77.33325542	28.10506722
NH-02	63+400	63+300	NH-44	DEL-AGR	901+900	901+800	Decreasing	R1	7.8	7.7	7.8	53	14/03/2022	77.33305439	28.10594356	77.33305439	28.10594356
NH-02	63+300	63+200	NH-44	DEL-AGR	901+800	901+700	Decreasing	R1	9.3	6.8	8.0	59	14/03/2022	77.33290453	28.1068428	77.33290453	28.1068428
NH-02	63+200	63+100	NH-44	DEL-AGR	901+700	901+600	Decreasing	R1	8.1	6.0	7.0	61	14/03/2022	77.33277555	28.10773824	77.33277555	28.10773824
NH-02	63+100	63+000	NH-44	DEL-AGR	901+600	901+500	Decreasing	R1	8.0	5.7	6.8	55	14/03/2022	77.33265326	28.10863458	77.33265326	28.10863458
NH-02	63+000	62+900	NH-44	DEL-AGR	901+500	901+400	Decreasing	R1	9.9	5.7	7.8	26	14/03/2022	77.33252871	28.10952263	77.33252871	28.10952263
NH-02	62+900	62+800	NH-44	DEL-AGR	901+400	901+300	Decreasing	R1	7.4	6.2	6.8	29	14/03/2022	77.33240214	28.11043527	77.33240214	28.11043527
NH-02	62+800	62+700	NH-44	DEL-AGR	901+300	901+200	Decreasing	R1	5.1	4.9	5.0	43	14/03/2022	77.33227692	28.11133159	77.33227692	28.11133159
NH-02	62+700	62+600	NH-44	DEL-AGR	901+200	901+100	Decreasing	R1	5.4	5.8	5.6	46	14/03/2022	77.33213701	28.11223002	77.33213701	28.11223002
NH-02	62+600	62+500	NH-44	DEL-AGR	901+100	901+000	Decreasing	R1	3.3	4.4	3.8	48	14/03/2022	77.33200211	28.11312457	77.33200211	28.11312457
NH-02	62+500	62+400	NH-44	DEL-AGR	901+000	900+900	Decreasing	R1	4.5	4.8	4.7	51	14/03/2022	77.33187293	28.1140173	77.33187293	28.1140173
NH-02	62+400	62+300	NH-44	DEL-AGR	900+900	900+800	Decreasing	R1	4.5	4.1	4.3	57	14/03/2022	77.33179463	28.11491873	77.33179463	28.11491873
NH-02	62+300	62+200	NH-44	DEL-AGR	900+800	900+700	Decreasing	R1	4.7	4.0	4.4	55	14/03/2022	77.33176683	28.11582113	77.33176683	28.11582113
NH-02	62+200	62+100	NH-44	DEL-AGR	900+700	900+600	Decreasing	R1	4.9	4.8	4.8	57	14/03/2022	77.3317459	28.11672902	77.3317459	28.11672902
NH-02	62+100	62+000	NH-44	DEL-AGR	900+600	900+500	Decreasing	R1	4.9	4.7	4.8	60	14/03/2022	77.33169571	28.11763563	77.33169571	28.11763563
NH-02	62+000	61+900	NH-44	DEL-AGR	900+500	900+400	Decreasing	R1	6.1	4.5	5.3	62	14/03/2022	77.33158949	28.11852807	77.33158949	28.11852807
NH-02	61+900	61+800	NH-44	DEL-AGR	900+400	900+300	Decreasing	R1	6.7	4.5	5.6	58	14/03/2022	77.33145081	28.11941678	77.33145081	28.11941678
NH-02	61+800	61+700	NH-44	DEL-AGR	900+300	900+200	Decreasing	R1	6.3	4.3	5.3	57	14/03/2022	77.33127888	28.12031265	77.33127888	28.12031265
NH-02	61+700	61+600	NH-44	DEL-AGR	900+200	900+100	Decreasing	R1	5.7	4.9	5.3	57	14/03/2022	77.33109853	28.12120417	77.33109853	28.12120417
NH-02	61+600	61+500	NH-44	DEL-AGR	900+100	900+000	Decreasing	R1	4.0	5.6	4.8	57	14/03/2022	77.33091868	28.12208922	77.33091868	28.12208922
NH-02	61+500	61+400	NH-44	DEL-AGR	900+000	899+900	Decreasing	R1	4.5	5.8	5.1	59	14/03/2022	77.3307357	28.12298427	77.3307357	28.12298427
NH-02	61+400	61+300	NH-44	DEL-AGR	899+900	899+800	Decreasing	R1	5.8	7.9	6.9	58	14/03/2022	77.3305615	28.12388174	77.3305615	28.12388174
NH-02	61+300	61+200	NH-44	DEL-AGR	899+800	899+700	Decreasing	R1	4.9	6.3	5.6	55	14/03/2022	77.33042408	28.12477032	77.33042408	28.12477032
NH-02	61+200	61+100	NH-44	DEL-AGR	899+700	899+600	Decreasing	R1	5.4	5.5	5.4	53	14/03/2022	77.33034457	28.12567292	77.33034457	28.12567292
NH-02	61+100	61+000	NH-44	DEL-AGR	899+600	899+500	Decreasing	R1	3.7	4.8	4.3	57	14/03/2022	77.33029272	28.12657701	77.33029272	28.12657701
NH-02	61+000	60+900	NH-44	DEL-AGR	899+500	899+400	Decreasing	R1	4.3	5.5	4.9	64	14/03/2022	77.33021599	28.12747991	77.33021599	28.12747991
NH-02	60+900	60+800	NH-44	DEL-AGR	899+400	899+300	Decreasing	R1	1.7	3.5	2.6	65	14/03/2022	77.33013766	28.12836962	77.33013766	28.12836962
NH-02	57+300	57+200	NH-44	DEL-AGR	895+800	895+700	Decreasing	R1	6.2	6.8	6.5	63	14/03/2022	77.32775106	28.15520104	77.32775106	28.15520104
NH-02	57+200	57+100	NH-44	DEL-AGR	895+700	895+600	Decreasing	R1	13.9	18.1	16.0	66	14/03/2022	77.32687261	28.1556868	77.32687261	28.1556868
NH-02	57+100	57+000	NH-44	DEL-AGR	895+600	895+500	Decreasing	R1	24.3	27.0	25.7	62	14/03/2022	77.32600917	28.15615845	77.32600917	28.15615845
NH-02	57+000	56+900	NH-44	DEL-AGR	895+500	895+400	Decreasing	R1	27.1	32.3	29.7	58	14/03/2022	77.32513469	28.15661497	77.32513469	28.15661497
NH-02	56+900	56+800	NH-44	DEL-AGR	895+400	895+300	Decreasing	R1	18.9	26.5	22.7	58	14/03/2022	77.32423813	28.15709571	77.32423813	28.15709571
NH-02	56+800	56+700	NH-44	DEL-AGR	895+300	895+200	Decreasing	R1	16.4	24.5	20.5	59	14/03/2022	77.32344307	28.15766722	77.32344307	28.15766722
NH-02	56+700	56+600	NH-44	DEL-AGR	895+200	895+100	Decreasing	R1	9.6	15.9	12.7	63	14/03/2022	77.32282063	28.15841009	77.32282063	28.15841009
NH-02	56+600	56+500	NH-44	DEL-AGR	895+100	895+000	Decreasing	R1	15.7	23.4	19.6	65	14/03/2022	77.32243035	28.1592628	77.32243035	28.1592628
NH-02	56+500	56+400	NH-44	DEL-AGR	895+000	894+900	Decreasing	R1	19.6	27.1	23.4	62	14/03/2022	77.3221997	28.16013857	77.3221997	28.16013857
NH-02	56+400	56+300	NH-44	DEL-AGR	894+900	894+800	Decreasing	R1	16.6	19.9	18.2	64	14/03/2022	77.32197256	28.16101617	77.32197256	28.16101617
NH-02	56+300	56+200	NH-44	DEL-AGR	894+800	894+700	Decreasing	R1	12.3	16.2	14.3	64	14/03/2022	77.32174621	28.16190909	77.32174621	28.1

NH-02	56+200	56+100	NH-44	DEL-AGR	894+700	894+600	Decreasing	R1	3.8	6.0	4.9	64	14/03/2022	77.32151464	28.16278492	77.32151464	28.16278492
NH-02	56+100	56+000	NH-44	DEL-AGR	894+600	894+500	Decreasing	R1	4.4	4.0	4.2	62	14/03/2022	77.32127611	28.1636546	77.32127611	28.1636546
NH-02	56+000	55+900	NH-44	DEL-AGR	894+500	894+400	Decreasing	R1	5.3	3.5	4.4	61	14/03/2022	77.32103195	28.16456341	77.32103195	28.16456341
NH-02	55+900	55+800	NH-44	DEL-AGR	894+400	894+300	Decreasing	R1	6.6	4.1	5.4	61	14/03/2022	77.32078687	28.16543046	77.32078687	28.16543046
NH-02	55+800	55+700	NH-44	DEL-AGR	894+300	894+200	Decreasing	R1	7.0	3.6	5.3	60	14/03/2022	77.32053443	28.16631913	77.32053443	28.16631913
NH-02	55+700	55+600	NH-44	DEL-AGR	894+200	894+100	Decreasing	R1	6.3	3.1	4.7	60	14/03/2022	77.32028634	28.16718575	77.32028634	28.16718575
NH-02	55+600	55+500	NH-44	DEL-AGR	894+100	894+000	Decreasing	R1	4.0	3.8	3.9	61	14/03/2022	77.32003346	28.16805996	77.32003346	28.16805996
NH-02	55+500	55+400	NH-44	DEL-AGR	894+000	893+900	Decreasing	R1	3.7	3.1	3.4	63	14/03/2022	77.31978331	28.16894027	77.31978331	28.16894027
NH-02	55+400	55+300	NH-44	DEL-AGR	893+900	893+800	Decreasing	R1	3.9	2.7	3.3	65	14/03/2022	77.31953239	28.16981427	77.31953239	28.16981427
NH-02	55+300	55+200	NH-44	DEL-AGR	893+800	893+700	Decreasing	R1	3.4	3.0	3.2	66	14/03/2022	77.31928004	28.1706932	77.31928004	28.1706932
NH-02	55+200	55+100	NH-44	DEL-AGR	893+700	893+600	Decreasing	R1	4.2	3.4	3.8	66	14/03/2022	77.31903313	28.17156975	77.31903313	28.17156975
NH-02	55+100	55+000	NH-44	DEL-AGR	893+600	893+500	Decreasing	R1	4.8	5.4	5.1	66	14/03/2022	77.3187955	28.17245383	77.3187955	28.17245383
NH-02	55+000	54+900	NH-44	DEL-AGR	893+500	893+400	Decreasing	R1	3.9	4.3	4.1	66	14/03/2022	77.31856783	28.17333076	77.31856783	28.17333076
NH-02	54+900	54+800	NH-44	DEL-AGR	893+400	893+300	Decreasing	R1	3.3	4.7	4.0	66	14/03/2022	77.31834243	28.17420851	77.31834243	28.17420851
NH-02	54+800	54+700	NH-44	DEL-AGR	893+300	893+200	Decreasing	R1	5.1	4.9	5.0	63	14/03/2022	77.31811637	28.17510173	77.31811637	28.17510173
NH-02	54+700	54+600	NH-44	DEL-AGR	893+200	893+100	Decreasing	R1	8.4	5.9	7.1	66	14/03/2022	77.31790569	28.17597656	77.31790569	28.17597656
NH-02	54+600	54+500	NH-44	DEL-AGR	893+100	893+000	Decreasing	R1	8.3	5.4	6.9	67	14/03/2022	77.31767668	28.17686241	77.31767668	28.17686241
NH-02	54+500	54+400	NH-44	DEL-AGR	893+000	892+900	Decreasing	R1	5.3	6.7	6.0	66	14/03/2022	77.31744948	28.17774012	77.31744948	28.17774012
NH-02	54+400	54+300	NH-44	DEL-AGR	892+900	892+800	Decreasing	R1	5.9	9.6	7.8	66	14/03/2022	77.31722309	28.17861282	77.31722309	28.17861282
NH-02	54+300	54+200	NH-44	DEL-AGR	892+800	892+700	Decreasing	R1	4.3	9.3	6.8	67	14/03/2022	77.31694823	28.17949331	77.31694823	28.17949331
NH-02	54+200	54+100	NH-44	DEL-AGR	892+700	892+600	Decreasing	R1	3.8	5.0	4.4	68	14/03/2022	77.31663153	28.18035314	77.31663153	28.18035314
NH-02	54+100	54+000	NH-44	DEL-AGR	892+600	892+500	Decreasing	R1	2.9	4.0	3.4	70	14/03/2022	77.31625842	28.18119557	77.31625842	28.18119557
NH-02	54+000	53+900	NH-44	DEL-AGR	892+500	892+400	Decreasing	R1	3.8	4.0	3.9	72	14/03/2022	77.31588719	28.18202726	77.31588719	28.18202726
NH-02	53+900	53+800	NH-44	DEL-AGR	892+400	892+300	Decreasing	R1	3.6	4.8	4.2	71	14/03/2022	77.31551861	28.18286773	77.31551861	28.18286773
NH-02	53+800	53+700	NH-44	DEL-AGR	892+300	892+200	Decreasing	R1	4.0	4.6	4.3	68	14/03/2022	77.31515578	28.1837248	77.31515578	28.1837248
NH-02	53+700	53+600	NH-44	DEL-AGR	892+200	892+100	Decreasing	R1	3.8	4.8	4.3	60	14/03/2022	77.31484503	28.18458791	77.31484503	28.18458791
NH-02	53+600	53+500	NH-44	DEL-AGR	892+100	892+000	Decreasing	R1	4.8	4.7	4.8	56	14/03/2022	77.31455839	28.18544446	77.31455839	28.18544446
NH-02	53+500	53+400	NH-44	DEL-AGR	892+000	891+900	Decreasing	R1	5.0	4.8	4.9	48	14/03/2022	77.3142376	28.18631355	77.3142376	28.18631355
NH-02	53+400	53+300	NH-44	DEL-AGR	891+900	891+800	Decreasing	R1	4.5	4.7	4.6	59	14/03/2022	77.31385843	28.18714226	77.31385843	28.18714226
NH-02	53+300	53+200	NH-44	DEL-AGR	891+800	891+700	Decreasing	R1	5.4	4.8	5.1	61	14/03/2022	77.31346758	28.18797786	77.31346758	28.18797786
NH-02	53+200	53+100	NH-44	DEL-AGR	891+700	891+600	Decreasing	R1	5.0	5.1	5.1	51	14/03/2022	77.31307277	28.18882304	77.31307277	28.18882304
NH-02	53+100	53+000	NH-44	DEL-AGR	891+600	891+500	Decreasing	R1	5.3	4.6	5.0	50	14/03/2022	77.31269563	28.18965561	77.31269563	28.18965561
NH-02	53+000	52+900	NH-44	DEL-AGR	891+500	891+400	Decreasing	R1	5.8	4.2	5.0	57	14/03/2022	77.31235805	28.19051321	77.31235805	28.19051321
NH-02	52+900	52+800	NH-44	DEL-AGR	891+400	891+300	Decreasing	R1	6.3	4.2	5.2	63	14/03/2022	77.31205195	28.19136661	77.31205195	28.19136661
NH-02	52+800	52+700	NH-44	DEL-AGR	891+300	891+200	Decreasing	R1	6.4	4.0	5.2	67	14/03/2022	77.31174488	28.192235	77.31174488	28.192235
NH-02	52+700	52+600	NH-44	DEL-AGR	891+200	891+100	Decreasing	R1	6.3	4.2	5.3	68	14/03/2022	77.31143634	28.19310261	77.31143634	28.19310261
NH-02	52+600	52+500	NH-44	DEL-AGR	891+100	891+000	Decreasing	R1	7.1	5.3	6.2	69	14/03/2022	77.31113432	28.19395522	77.31113432	28.19395522
NH-02	52+500	52+400	NH-44	DEL-AGR	891+000	890+900	Decreasing	R1	6.5	5.5	6.0	71	14/03/2022	77.31082468	28.19482672	77.31082468	28.19482672
NH-02	52+400	52+300	NH-44	DEL-AGR	890+900	890+800	Decreasing	R1	5.7	4.0	4.8	72	14/03/2022	77.31051966	28.19568109	77.31051966	28.19568109
NH-02	52+300	52+200	NH-44	DEL-AGR	890+800	890+700	Decreasing	R1	5.5	4.9	5.2	72	14/03/2022	77.31021173	28.19654325	77.31021173	28.19654325
NH-02	52+200	52+100	NH-44	DEL-AGR	890+700	890+600	Decreasing	R1	3.9	4.0	3.9	73	14/03/2022	77.30990745	28.19739758	77.30990745	28.19739758
NH-02	52+100	52+000	NH-44	DEL-AGR	890+600	890+500	Decreasing	R1	3.7	4.5	4.1	73	14/03/2022	77.30956452	28.19825791	77.30956452	28.19825791
NH-02	52+000	51+900	NH-44	DEL-AGR	890+500	890+400	Decreasing	R1	3.6	5.1	4.3	70	14/03/2022	77.30922598	28.19910333	77.30922598	28.19910333
NH-02	51+900	51+800	NH-44	DEL-AGR	890+400	890+300	Decreasing	R1	3.1	4.7	3.9	70	14/03/2022	77.30887867	28.19997202	77.30887867	28.19997202
NH-02	51+800	51+700	NH-44	DEL-AGR	890+300	890+200	Decreasing	R1	2.6	3.9	3.3	65	14/03/2022	77.30853423	28.20081845	77.30853423	28.20081845
NH-02	51+700	51+600	NH-44	DEL-AGR	890+200	890+100	Decreasing	R1	3.5	5.0	4.2	67	14/03/2022	77.30817434	28.20165956	77.30817434	28.20165956
NH-02	51+600	51+500	NH-44	DEL-AGR	890+100	890+000	Decreasing	R1	2.7	4.2	3.4	68	14/03/2022	77.30780726	28.20250488	77.30780726	28.20250488
NH-02	51+500	51+400	NH-44	DEL-AGR	890+000	889+900	Decreasing	R1	3.1	4.6	3.9	67	14/03/2022	77.30744671	28.20334276	77.30744671	28.20334276
NH-02	51+400	51+300	NH-44	DEL-AGR	889+900	889+800	Decreasing	R1	2.2	4.1	3.2	67	14/03/2022	77.3070383	28.20417593	77.3070383	28.20417593
NH-02	51+300	51+200	NH-44	DEL-AGR	889+800	889+700	Decreasing	R1	3.6	6.0	4.8	66	14/03/2022	77.30653355	28.20497137	77.30653355	28.20497137
NH-02	51+200	51+100	NH-44	DEL-AGR	889+700	889+600	Decreasing	R1	2.5	6.5	4.5	65	14/03/2022	77.30595309	28.20570924	77.30595309	28.20570924
NH-02	51+100	51+000	NH-44	DEL-AGR	889+600	889+500	Decreasing	R1	3.3	4.7	4.0	62	14/03/2022	77.30525864	28.20644971	77.30525864	28.20644971
NH-02	51+000	50+900	NH-44	DEL-AGR	889+500	889+400	Decreasing	R1	2.9	4.5	3.7	65	14/03/2022	77.30459235	28.20714007	77.30459235	28.20714007
NH-02	50+900	50+800	NH-44	DEL-AGR	889+400	889+300	Decreasing	R1	2.2	3.2	2.7	65	14/03/2022	77.30399489	28.2078729	77.30399489	28.2078729
NH-02	50+800	50+700	NH-44	DEL-AGR	889+300	889+200	Decreasing	R1	2.2	3.9	3.0	63	14/03/2022	77.30367965	28.20873048	77.30367965	28.20873048
NH-02	50+700	50+600	NH-44	DEL-AGR	889+200	889+100	Decreasing	R1	2.8	4.3	3.5	55	14/03/2022	77.30355333	28.20963348	77.30355333	28.20963348
NH-02	50+600	50+500	NH-44	DEL-AGR	889+100	889+000	Decreasing	R1	2.9	3.7	3.3	39	14/03/2022	77.30344932	28.21052108	77.30344932	28.21052108
NH-02	50+500	50+400	NH-44	DEL-AGR	889+000	888+900	Decreasing	R1	2.7	4.5	3.6	37	14/03/2022	77.30335106	28.21143227	77.30335106	28.21143227
NH-02	50+400	50+300	NH-44	DEL-AGR	888+900	888+800	Decreasing	R1	3.5	5.0	4.2	50	14/03/2022	77.30325138	28.21231769	77.30325138	28.21231769
NH-02	50+300	50+200	NH-44	DEL-AGR	888+800	888+700	Decreasing	R1	2.7	3.7	3.2	58	14/03/2022	77.30313332	28.21323012	77.30313332	28.21323012
NH-02	50+200	50+100	NH-44	DEL-AGR	888+700	888+600	Decreasing	R1	3.0	3.6	3.3	55	14/03/2022	77.30291179	28.21411079	77.30291179	28.21411079
NH-02	50+100	50+000	NH-44	DEL-AGR	888+600	888+500	Decreasing	R1	3.0	4.6	3.8	52	14/03/2022	77.30260813	28.21495966	77.30260813	28.21495966

NH-02	50+000	49+900	NH-44	DEL-AGR	888+500	888+400	Decreasing	R1	3.0	5.0	4.0	60	14/03/2022	77.30228106	28.21583272	77.30228106	28.21583272
NH-02	49+900	49+800	NH-44	DEL-AGR	888+400	888+300	Decreasing	R1	2.5	4.1	3.3	57	14/03/2022	77.30195328	28.21667357	77.30195328	28.21667357
NH-02	49+800	49+700	NH-44	DEL-AGR	888+300	888+200	Decreasing	R1	2.6	4.4	3.5	55	14/03/2022	77.3015692	28.21751931	77.3015692	28.21751931
NH-02	49+700	49+600	NH-44	DEL-AGR	888+200	888+100	Decreasing	R1	3.0	4.8	3.9	60	14/03/2022	77.30115729	28.21834113	77.30115729	28.21834113
NH-02	49+600	49+500	NH-44	DEL-AGR	888+100	888+000	Decreasing	R1	3.5	4.5	4.0	67	14/03/2022	77.30073864	28.21917327	77.30073864	28.21917327
NH-02	49+500	49+400	NH-44	DEL-AGR	888+000	887+900	Decreasing	R1	3.3	4.3	3.8	67	14/03/2022	77.30032319	28.21999591	77.30032319	28.21999591
NH-02	49+400	49+300	NH-44	DEL-AGR	887+900	887+800	Decreasing	R1	2.7	3.9	3.3	64	14/03/2022	77.29991069	28.22081844	77.29991069	28.22081844
NH-02	49+300	49+200	NH-44	DEL-AGR	887+800	887+700	Decreasing	R1	2.7	3.4	3.1	66	14/03/2022	77.29951281	28.22165834	77.29951281	28.22165834
NH-02	49+200	49+100	NH-44	DEL-AGR	887+700	887+600	Decreasing	R1	3.5	4.1	3.8	66	14/03/2022	77.2991346	28.22249944	77.2991346	28.22249944
NH-02	49+100	49+000	NH-44	DEL-AGR	887+600	887+500	Decreasing	R1	5.1	4.0	4.5	63	14/03/2022	77.29876473	28.22333644	77.29876473	28.22333644
NH-02	49+000	48+900	NH-44	DEL-AGR	887+500	887+400	Decreasing	R1	3.5	3.6	3.6	62	14/03/2022	77.29838944	28.2241823	77.29838944	28.2241823
NH-02	48+900	48+800	NH-44	DEL-AGR	887+400	887+300	Decreasing	R1	3.5	3.9	3.7	61	14/03/2022	77.29797672	28.2250109	77.29797672	28.2250109
NH-02	48+800	48+700	NH-44	DEL-AGR	887+300	887+200	Decreasing	R1	3.6	6.8	5.2	63	14/03/2022	77.29749064	28.22579863	77.29749064	28.22579863
NH-02	48+700	48+600	NH-44	DEL-AGR	887+200	887+100	Decreasing	R1	4.8	8.1	6.5	59	14/03/2022	77.29694892	28.22662089	77.29694892	28.22662089
NH-02	48+600	48+500	NH-44	DEL-AGR	887+100	887+000	Decreasing	R1	7.7	9.5	8.6	49	14/03/2022	77.29642742	28.22743298	77.29642742	28.22743298
NH-02	48+500	48+400	NH-44	DEL-AGR	887+000	886+900	Decreasing	R1	7.8	10.3	9.1	25	14/03/2022	77.29591587	28.22820588	77.29591587	28.22820588
NH-02	48+400	48+300	NH-44	DEL-AGR	886+900	886+800	Decreasing	R1	12.5	14.1	13.3	39	14/03/2022	77.29539763	28.22897719	77.29539763	28.22897719
NH-02	48+300	48+200	NH-44	DEL-AGR	886+800	886+700	Decreasing	R1	8.7	11.9	10.3	47	14/03/2022	77.29486781	28.22977118	77.29486781	28.22977118
NH-02	48+200	48+100	NH-44	DEL-AGR	886+700	886+600	Decreasing	R1	12.8	19.2	16.0	51	14/03/2022	77.29433258	28.23057056	77.29433258	28.23057056
NH-02	48+100	48+000	NH-44	DEL-AGR	886+600	886+500	Decreasing	R1	6.3	17.1	11.7	46	14/03/2022	77.29381439	28.23134361	77.29381439	28.23134361
NH-02	48+000	47+900	NH-44	DEL-AGR	886+500	886+400	Decreasing	R1	12.9	17.7	15.3	43	14/03/2022	77.29329288	28.23211466	77.29329288	28.23211466
NH-02	47+900	47+800	NH-44	DEL-AGR	886+400	886+300	Decreasing	R1	9.8	18.2	14.0	57	14/03/2022	77.29277382	28.23289452	77.29277382	28.23289452
NH-02	47+800	47+700	NH-44	DEL-AGR	886+300	886+200	Decreasing	R1	4.4	10.7	7.5	62	14/03/2022	77.29227721	28.23369412	77.29227721	28.23369412
NH-02	47+700	47+600	NH-44	DEL-AGR	886+200	886+100	Decreasing	R1	4.9	14.3	9.6	64	14/03/2022	77.29186875	28.2345529	77.29186875	28.2345529
NH-02	47+600	47+500	NH-44	DEL-AGR	886+100	886+000	Decreasing	R1	2.1	4.5	3.3	66	14/03/2022	77.29150133	28.23538521	77.29150133	28.23538521
NH-02	47+500	47+400	NH-44	DEL-AGR	886+000	885+900	Decreasing	R1	1.7	3.1	2.4	66	14/03/2022	77.2911115	28.23622974	77.2911115	28.23622974
NH-02	47+400	47+300	NH-44	DEL-AGR	885+900	885+800	Decreasing	R1	4.3	4.9	4.6	66	14/03/2022	77.29073512	28.23706589	77.29073512	28.23706589
NH-02	47+300	47+200	NH-44	DEL-AGR	885+800	885+700	Decreasing	R1	4.4	6.4	5.4	67	14/03/2022	77.29048781	28.2379464	77.29048781	28.2379464
NH-02	47+200	47+100	NH-44	DEL-AGR	885+700	885+600	Decreasing	R1	7.1	7.2	7.1	67	14/03/2022	77.29034265	28.2388424	77.29034265	28.2388424
NH-02	47+100	47+000	NH-44	DEL-AGR	885+600	885+500	Decreasing	R1	7.6	7.4	7.5	68	14/03/2022	77.2902137	28.23976142	77.2902137	28.23976142
NH-02	47+000	46+900	NH-44	DEL-AGR	885+500	885+400	Decreasing	R1	4.4	5.9	5.2	69	14/03/2022	77.29008223	28.24065588	77.29008223	28.24065588
NH-02	46+900	46+800	NH-44	DEL-AGR	885+400	885+300	Decreasing	R1	5.6	7.6	6.6	70	14/03/2022	77.2899605	28.24154709	77.2899605	28.24154709
NH-02	46+800	46+700	NH-44	DEL-AGR	885+300	885+200	Decreasing	R1	3.9	4.7	4.3	70	14/03/2022	77.28984765	28.2424434	77.28984765	28.2424434
NH-02	46+700	46+600	NH-44	DEL-AGR	885+200	885+100	Decreasing	R1	3.1	4.9	4.0	69	14/03/2022	77.28986431	28.24336052	77.28986431	28.24336052
NH-02	46+600	46+500	NH-44	DEL-AGR	885+100	885+000	Decreasing	R1	3.5	5.0	4.3	68	14/03/2022	77.28995826	28.24425553	77.28995826	28.24425553
NH-02	46+500	46+400	NH-44	DEL-AGR	885+000	884+900	Decreasing	R1	2.9	4.8	3.8	69	14/03/2022	77.29006156	28.24514874	77.29006156	28.24514874
NH-02	46+400	46+300	NH-44	DEL-AGR	884+900	884+800	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.29016869	28.24606027	77.29016869	28.24606027
NH-02	46+300	46+200	NH-44	DEL-AGR	884+800	884+700	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.29029229	28.24697123	77.29029229	28.24697123
NH-02	46+200	46+100	NH-44	DEL-AGR	884+700	884+600	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.29033388	28.24787853	77.29033388	28.24787853
NH-02	46+100	46+000	NH-44	DEL-AGR	884+600	884+500	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.29036587	28.24878413	77.29036587	28.24878413
NH-02	46+000	45+900	NH-44	DEL-AGR	884+500	884+400	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.29032503	28.2496717	77.29032503	28.2496717
NH-02	45+900	45+800	NH-44	DEL-AGR	884+400	884+300	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.2901674	28.25056451	77.2901674	28.25056451
NH-02	45+800	45+700	NH-44	DEL-AGR	884+300	884+200	Decreasing	R1	0.0	0.0	0.0	0	14/03/2022	77.28998902	28.25146169	77.28998902	28.25146169
NH-02	45+700	45+600	NH-44	DEL-AGR	884+200	884+100	Decreasing	R1	3.1	6.2	4.7	68	14/03/2022	77.28982137	28.25236371	77.28982137	28.25236371
NH-02	45+600	45+500	NH-44	DEL-AGR	884+100	884+000	Decreasing	R1	4.5	3.4	3.9	67	14/03/2022	77.28966597	28.25325981	77.28966597	28.25325981
NH-02	45+500	45+400	NH-44	DEL-AGR	884+000	883+900	Decreasing	R1	5.2	3.1	4.1	57	14/03/2022	77.28950593	28.25415263	77.28950593	28.25415263
NH-02	45+400	45+300	NH-44	DEL-AGR	883+900	883+800	Decreasing	R1	2.8	1.7	2.2	58	14/03/2022	77.28933726	28.25504415	77.28933726	28.25504415
NH-02	45+300	45+200	NH-44	DEL-AGR	883+800	883+700	Decreasing	R1	5.1	2.8	3.9	59	14/03/2022	77.2891576	28.25593107	77.2891576	28.25593107
NH-02	45+200	45+100	NH-44	DEL-AGR	883+700	883+600	Decreasing	R1	6.3	4.4	5.3	54	14/03/2022	77.28897461	28.25682327	77.28897461	28.25682327
NH-02	45+100	45+000	NH-44	DEL-AGR	883+600	883+500	Decreasing	R1	5.6	3.9	4.7	55	14/03/2022	77.2887906	28.2577195	77.2887906	28.2577195
NH-02	45+000	44+900	NH-44	DEL-AGR	883+500	883+400	Decreasing	R1	5.7	5.0	5.3	63	14/03/2022	77.2886064	28.25860505	77.2886064	28.25860505
NH-02	44+900	44+800	NH-44	DEL-AGR	883+400	883+300	Decreasing	R1	4.3	5.0	4.6	69	14/03/2022	77.2884225	28.25949746	77.2884225	28.25949746
NH-02	44+800	44+700	NH-44	DEL-AGR	883+300	883+200	Decreasing	R1	4.1	4.9	4.5	72	14/03/2022	77.28822896	28.2603751	77.28822896	28.2603751
NH-02	44+700	44+600	NH-44	DEL-AGR	883+200	883+100	Decreasing	R1	4.8	3.7	4.2	71	14/03/2022	77.28803513	28.26126922	77.28803513	28.26126922
NH-02	44+600	44+500	NH-44	DEL-AGR	883+100	883+000	Decreasing	R1	5.0	4.3	4.7	67	14/03/2022	77.28786206	28.26216164	77.28786206	28.26216164
NH-02	44+500	44+400	NH-44	DEL-AGR	883+000	882+900	Decreasing	R1	4.9	4.6	4.8	72	14/03/2022	77.28770358	28.26304741	77.28770358	28.26304741
NH-02	44+400	44+300	NH-44	DEL-AGR	882+900	882+800	Decreasing	R1	4.4	4.8	4.6	73	14/03/2022	77.2875601	28.26394034	77.2875601	28.26394034
NH-02	44+300	44+200	NH-44	DEL-AGR	882+800	882+700	Decreasing	R1	3.8	4.3	4.0	71	14/03/2022	77.28739307	28.26483366	77.28739307	28.26483366
NH-02	44+200	44+100	NH-44	DEL-AGR	882+700	882+600	Decreasing	R1	3.5	4.6	4.0	72	14/03/2022	77.28723694	28.26573298	77.28723694	28.26573298
NH-02	44+100	44+000	NH-44	DEL-AGR	882+600	882+500	Decreasing	R1	3.5	4.6	4.0	69	14/03/2022	77.28713512	28.26663076	77.28713512	28.26663076
NH-02	44+000	43+900	NH-44	DEL-AGR	882+500	882+400	Decreasing	R1	3.3	3.6	3.5	67	14/03/2022	77.28710071	28.26754602	77.28710071	28.26754602
NH-02	43+900	43+800	NH-44	DEL-AGR	882+400	882+300	Decreasing	R1	2.7	3.5	3.1	69	14/03/2022	77.28713912	28.26843988	77.28713912	28.26843988

NH-02	43+800	43+700	NH-44	DEL-AGR	882+300	882+200	Decreasing	R1	3.8	5.6	4.7	70	14/03/2022	77.28724822	28.26936342	77.28724822	28.26936342
NH-02	43+700	43+600	NH-44	DEL-AGR	882+200	882+100	Decreasing	R1	8.9	8.4	8.7	70	14/03/2022	77.28742221	28.27026689	77.28742221	28.27026689
NH-02	43+600	43+500	NH-44	DEL-AGR	882+100	882+000	Decreasing	R1	6.6	10.0	8.3	69	14/03/2022	77.28762378	28.2711498	77.28762378	28.2711498
NH-02	43+500	43+400	NH-44	DEL-AGR	882+000	881+900	Decreasing	R1	5.1	6.7	5.9	63	14/03/2022	77.28781684	28.27204761	77.28781684	28.27204761
NH-02	43+400	43+300	NH-44	DEL-AGR	881+900	881+800	Decreasing	R1	5.3	7.1	6.2	71	14/03/2022	77.28800429	28.27292312	77.28800429	28.27292312
NH-02	43+300	43+200	NH-44	DEL-AGR	881+800	881+700	Decreasing	R1	9.2	11.7	10.5	77	14/03/2022	77.28819222	28.27385839	77.28819222	28.27385839
NH-02	43+200	43+100	NH-44	DEL-AGR	881+700	881+600	Decreasing	R1	9.0	10.9	10.0	74	14/03/2022	77.28836213	28.2747401	77.28836213	28.2747401
NH-02	43+100	43+000	NH-44	DEL-AGR	881+600	881+500	Decreasing	R1	6.9	8.9	7.9	66	14/03/2022	77.28852008	28.27562949	77.28852008	28.27562949
NH-02	43+000	42+900	NH-44	DEL-AGR	881+500	881+400	Decreasing	R1	3.8	5.5	4.6	70	14/03/2022	77.28868258	28.27653392	77.28868258	28.27653392
NH-02	42+900	42+800	NH-44	DEL-AGR	881+400	881+300	Decreasing	R1	2.5	4.4	3.4	71	14/03/2022	77.28885882	28.27744827	77.28885882	28.27744827
NH-02	42+800	42+700	NH-44	DEL-AGR	881+300	881+200	Decreasing	R1	3.0	4.8	3.9	73	14/03/2022	77.28920792	28.27830953	77.28920792	28.27830953
NH-02	42+700	42+600	NH-44	DEL-AGR	881+200	881+100	Decreasing	R1	3.3	5.1	4.2	74	14/03/2022	77.28967362	28.27911902	77.28967362	28.27911902
NH-02	42+600	42+500	NH-44	DEL-AGR	881+100	881+000	Decreasing	R1	3.6	5.9	4.7	72	14/03/2022	77.29015304	28.27991518	77.29015304	28.27991518
NH-02	42+500	42+400	NH-44	DEL-AGR	881+000	880+900	Decreasing	R1	4.5	5.9	5.2	64	14/03/2022	77.29062122	28.28072758	77.29062122	28.28072758
NH-02	42+400	42+300	NH-44	DEL-AGR	880+900	880+800	Decreasing	R1	4.4	5.9	5.1	62	14/03/2022	77.29105992	28.28153585	77.29105992	28.28153585
NH-02	42+300	42+200	NH-44	DEL-AGR	880+800	880+700	Decreasing	R1	4.6	5.4	5.0	67	14/03/2022	77.2914889	28.28234928	77.2914889	28.28234928
NH-02	42+200	42+100	NH-44	DEL-AGR	880+700	880+600	Decreasing	R1	4.7	6.1	5.4	66	14/03/2022	77.29191492	28.28316927	77.29191492	28.28316927
NH-02	42+100	42+000	NH-44	DEL-AGR	880+600	880+500	Decreasing	R1	4.0	5.0	4.5	62	14/03/2022	77.29228454	28.28402412	77.29228454	28.28402412
NH-02	42+000	41+900	NH-44	DEL-AGR	880+500	880+400	Decreasing	R1	3.8	5.5	4.6	62	14/03/2022	77.29260336	28.28488612	77.29260336	28.28488612
NH-02	41+900	41+800	NH-44	DEL-AGR	880+400	880+300	Decreasing	R1	3.8	4.3	4.0	66	14/03/2022	77.29292329	28.28574189	77.29292329	28.28574189
NH-02	41+800	41+700	NH-44	DEL-AGR	880+300	880+200	Decreasing	R1	4.2	4.2	4.2	67	14/03/2022	77.29324408	28.28659196	77.29324408	28.28659196
NH-02	41+700	41+600	NH-44	DEL-AGR	880+200	880+100	Decreasing	R1	4.1	5.0	4.5	68	14/03/2022	77.29356989	28.28745353	77.29356989	28.28745353
NH-02	41+600	41+500	NH-44	DEL-AGR	880+100	880+000	Decreasing	R1	3.8	5.3	4.6	67	14/03/2022	77.29389202	28.28831144	77.29389202	28.28831144
NH-02	41+500	41+400	NH-44	DEL-AGR	880+000	879+900	Decreasing	R1	3.7	4.9	4.3	65	14/03/2022	77.29421859	28.28917008	77.29421859	28.28917008
NH-02	41+400	41+300	NH-44	DEL-AGR	879+900	879+800	Decreasing	R1	4.5	6.3	5.4	71	14/03/2022	77.29454312	28.29002617	77.29454312	28.29002617
NH-02	41+300	41+200	NH-44	DEL-AGR	879+800	879+700	Decreasing	R1	7.7	7.9	7.8	72	14/03/2022	77.29488505	28.29087679	77.29488505	28.29087679
NH-02	41+200	41+100	NH-44	DEL-AGR	879+700	879+600	Decreasing	R1	8.2	8.9	8.6	66	14/03/2022	77.29521358	28.29174053	77.29521358	28.29174053
NH-02	41+100	41+000	NH-44	DEL-AGR	879+600	879+500	Decreasing	R1	7.5	8.1	7.8	63	14/03/2022	77.29552851	28.29259339	77.29552851	28.29259339
NH-02	41+000	40+900	NH-44	DEL-AGR	879+500	879+400	Decreasing	R1	6.5	6.5	6.5	64	14/03/2022	77.2958347	28.29345578	77.2958347	28.29345578
NH-02	40+900	40+800	NH-44	DEL-AGR	879+400	879+300	Decreasing	R1	6.0	6.3	6.1	63	14/03/2022	77.29613995	28.29431693	77.29613995	28.29431693
NH-02	40+800	40+700	NH-44	DEL-AGR	879+300	879+200	Decreasing	R1	6.1	6.2	6.1	65	14/03/2022	77.29645059	28.2951817	77.29645059	28.2951817
NH-02	40+700	40+600	NH-44	DEL-AGR	879+200	879+100	Decreasing	R1	4.6	7.8	6.2	61	14/03/2022	77.29676206	28.29604839	77.29676206	28.29604839
NH-02	40+600	40+500	NH-44	DEL-AGR	879+100	879+000	Decreasing	R1	3.8	5.8	4.8	44	14/03/2022	77.29708491	28.29689654	77.29708491	28.29689654
NH-02	40+500	40+400	NH-44	DEL-AGR	879+000	878+900	Decreasing	R1	2.9	5.3	4.1	17	14/03/2022	77.29751468	28.29771017	77.29751468	28.29771017
NH-02	40+400	40+300	NH-44	DEL-AGR	878+900	878+800	Decreasing	R1	4.0	5.0	4.5	52	14/03/2022	77.29799037	28.29852338	77.29799037	28.29852338
NH-02	40+300	40+200	NH-44	DEL-AGR	878+800	878+700	Decreasing	R1	5.1	6.9	6.0	61	14/03/2022	77.29846837	28.29930499	77.29846837	28.29930499
NH-02	40+200	40+100	NH-44	DEL-AGR	878+700	878+600	Decreasing	R1	6.3	7.0	6.6	65	14/03/2022	77.29896309	28.30010746	77.29896309	28.30010746
NH-02	40+100	40+000	NH-44	DEL-AGR	878+600	878+500	Decreasing	R1	4.9	5.0	5.0	62	14/03/2022	77.29945606	28.30089274	77.29945606	28.30089274
NH-02	40+000	39+900	NH-44	DEL-AGR	878+500	878+400	Decreasing	R1	4.4	4.9	4.6	57	14/03/2022	77.29995591	28.30168876	77.29995591	28.30168876
NH-02	39+900	39+800	NH-44	DEL-AGR	878+400	878+300	Decreasing	R1	4.1	5.7	4.9	52	14/03/2022	77.3004633	28.30248545	77.3004633	28.30248545
NH-02	39+800	39+700	NH-44	DEL-AGR	878+300	878+200	Decreasing	R1	2.6	3.9	3.2	49	14/03/2022	77.30097358	28.30326612	77.30097358	28.30326612
NH-02	39+700	39+600	NH-44	DEL-AGR	878+200	878+100	Decreasing	R1	2.9	4.4	3.6	47	14/03/2022	77.30147985	28.30403853	77.30147985	28.30403853
NH-02	39+600	39+500	NH-44	DEL-AGR	878+100	878+000	Decreasing	R1	2.7	5.8	4.2	47	14/03/2022	77.30199845	28.30483464	77.30199845	28.30483464
NH-02	39+500	39+400	NH-44	DEL-AGR	878+000	877+900	Decreasing	R1	3.6	9.2	6.4	37	14/03/2022	77.30251888	28.30561635	77.30251888	28.30561635
NH-02	39+400	39+300	NH-44	DEL-AGR	877+900	877+800	Decreasing	R1	6.0	9.9	7.9	31	14/03/2022	77.30302419	28.30640459	77.30302419	28.30640459
NH-02	39+300	39+200	NH-44	DEL-AGR	877+800	877+700	Decreasing	R1	8.0	13.7	10.9	44	14/03/2022	77.30349104	28.30722205	77.30349104	28.30722205
NH-02	39+200	39+100	NH-44	DEL-AGR	877+700	877+600	Decreasing	R1	9.9	14.6	12.2	58	14/03/2022	77.30392879	28.30803609	77.30392879	28.30803609
NH-02	39+100	39+000	NH-44	DEL-AGR	877+600	877+500	Decreasing	R1	7.9	13.7	10.8	57	14/03/2022	77.30434581	28.30886034	77.30434581	28.30886034
NH-02	39+000	38+900	NH-44	DEL-AGR	877+500	877+400	Decreasing	R1	10.1	17.6	13.9	55	14/03/2022	77.30477292	28.30970753	77.30477292	28.30970753
NH-02	38+900	38+800	NH-44	DEL-AGR	877+400	877+300	Decreasing	R1	6.6	13.0	9.8	52	14/03/2022	77.30518037	28.31054904	77.30518037	28.31054904
NH-02	38+800	38+700	NH-44	DEL-AGR	877+300	877+200	Decreasing	R1	5.3	11.2	8.3	54	14/03/2022	77.30559224	28.31137196	77.30559224	28.31137196
NH-02	38+700	38+600	NH-44	DEL-AGR	877+200	877+100	Decreasing	R1	2.6	5.4	4.0	57	14/03/2022	77.30600032	28.3121965	77.30600032	28.3121965
NH-02	38+600	38+500	NH-44	DEL-AGR	877+100	877+000	Decreasing	R1	3.4	5.6	4.5	58	14/03/2022	77.30640589	28.31303881	77.30640589	28.31303881
NH-02	38+500	38+400	NH-44	DEL-AGR	877+000	876+900	Decreasing	R1	3.5	4.5	4.0	64	14/03/2022	77.30680464	28.31387576	77.30680464	28.31387576
NH-02	38+400	38+300	NH-44	DEL-AGR	876+900	876+800	Decreasing	R1	4.3	3.8	4.0	69	14/03/2022	77.30721015	28.3147202	77.30721015	28.3147202
NH-02	38+300	38+200	NH-44	DEL-AGR	876+800	876+700	Decreasing	R1	4.7	6.0	5.4	68	14/03/2022	77.30761109	28.3155496	77.30761109	28.3155496
NH-02	38+200	38+100	NH-44	DEL-AGR	876+700	876+600	Decreasing	R1	5.6	5.6	5.6	67	14/03/2022	77.30801121	28.31638104	77.30801121	28.31638104
NH-02	38+100	38+000	NH-44	DEL-AGR	876+600	876+500	Decreasing	R1	3.0	5.5	4.3	69	14/03/2022	77.3084139	28.31721189	77.3084139	28.31721189
NH-02	38+000	37+900	NH-44	DEL-AGR	876+500	876+400	Decreasing	R1	3.9	4.0	4.0	64	14/03/2022	77.30881742	28.31805098	77.30881742	28.31805098
NH-02	37+900	37+800	NH-44	DEL-AGR	876+400	876+300	Decreasing	R1	4.1	5.2	4.7	62	14/03/2022	77.30939502	28.31930527	77.30939502	28.31930527
NH-02	37+800	37+700	NH-44	DEL-AGR	876+300	876+200	Decreasing	R1	4.1	3.8	4.0	62	14/03/2022	77.30977378	28.32013327	77.30977378	28.32013327
NH-02	37+700	37+600	NH-44	DEL-AGR	876+200	876+100	Decreasing	R1	4.8	4.9	4.8	64	14/03/2022	77.31016508	28.32097721	77.31016508	28.32097721

NH-02	37+600	37+500	NH-44	DEL-AGR	876+100	876+000	Decreasing	R1	3.6	6.0	4.8	61	14/03/2022	77.31055108	28.32181137	77.31055108	28.32181137
NH-02	37+500	37+400	NH-44	DEL-AGR	876+000	875+900	Decreasing	R1	4.0	6.3	5.2	66	14/03/2022	77.31096429	28.32265353	77.31096429	28.32265353
NH-02	37+400	37+300	NH-44	DEL-AGR	875+900	875+800	Decreasing	R1	4.1	6.3	5.2	68	14/03/2022	77.31137757	28.32349135	77.31137757	28.32349135
NH-02	37+300	37+200	NH-44	DEL-AGR	875+800	875+700	Decreasing	R1	5.0	8.1	6.5	58	14/03/2022	77.31178455	28.32432414	77.31178455	28.32432414
NH-02	37+200	37+100	NH-44	DEL-AGR	875+700	875+600	Decreasing	R1	6.0	5.9	6.0	51	14/03/2022	77.31218429	28.32515495	77.31218429	28.32515495
NH-02	37+100	37+000	NH-44	DEL-AGR	875+600	875+500	Decreasing	R1	5.2	4.2	4.7	49	14/03/2022	77.31258535	28.32598665	77.31258535	28.32598665
NH-02	37+000	36+900	NH-44	DEL-AGR	875+500	875+400	Decreasing	R1	5.8	3.9	4.9	45	14/03/2022	77.31297925	28.32681557	77.31297925	28.32681557
NH-02	36+900	36+800	NH-44	DEL-AGR	875+400	875+300	Decreasing	R1	7.5	2.9	5.2	49	14/03/2022	77.31333695	28.32766334	77.31333695	28.32766334
NH-02	36+800	36+700	NH-44	DEL-AGR	875+300	875+200	Decreasing	R1	3.9	3.4	3.7	53	14/03/2022	77.31368997	28.32851245	77.31368997	28.32851245
NH-02	36+700	36+600	NH-44	DEL-AGR	875+200	875+100	Decreasing	R1	4.2	3.4	3.8	52	14/03/2022	77.31403744	28.32935835	77.31403744	28.32935835
NH-02	36+600	36+500	NH-44	DEL-AGR	875+100	875+000	Decreasing	R1	3.4	4.1	3.8	39	14/03/2022	77.31435823	28.33021581	77.31435823	28.33021581
NH-02	36+500	36+400	NH-44	DEL-AGR	875+000	874+900	Decreasing	R1	2.7	3.4	3.1	31	14/03/2022	77.3146165	28.33108657	77.3146165	28.33108657
NH-02	36+400	36+300	NH-44	DEL-AGR	874+900	874+800	Decreasing	R1	2.5	5.7	4.1	51	14/03/2022	77.31487825	28.33196538	77.31487825	28.33196538
NH-02	36+300	36+200	NH-44	DEL-AGR	874+800	874+700	Decreasing	R1	3.0	5.2	4.1	57	14/03/2022	77.31513277	28.33284838	77.31513277	28.33284838
NH-02	36+200	36+100	NH-44	DEL-AGR	874+700	874+600	Decreasing	R1	2.8	5.0	3.9	61	14/03/2022	77.31538711	28.33371724	77.31538711	28.33371724
NH-02	36+100	36+000	NH-44	DEL-AGR	874+600	874+500	Decreasing	R1	4.4	7.5	5.9	65	14/03/2022	77.31564434	28.3345793	77.31564434	28.3345793
NH-02	36+000	35+900	NH-44	DEL-AGR	874+500	874+400	Decreasing	R1	6.1	9.2	7.6	60	14/03/2022	77.31579717	28.33547025	77.31579717	28.33547025
NH-02	35+900	35+800	NH-44	DEL-AGR	874+400	874+300	Decreasing	R1	6.5	5.8	6.2	51	14/03/2022	77.31594258	28.33638154	77.31594258	28.33638154
NH-02	35+800	35+700	NH-44	DEL-AGR	874+300	874+200	Decreasing	R1	4.2	3.4	3.8	51	14/03/2022	77.31608315	28.33727016	77.31608315	28.33727016
NH-02	35+700	35+600	NH-44	DEL-AGR	874+200	874+100	Decreasing	R1	7.2	4.5	5.9	42	14/03/2022	77.3162753	28.33816061	77.3162753	28.33816061
NH-02	35+600	35+500	NH-44	DEL-AGR	874+100	874+000	Decreasing	R1	8.8	5.3	7.1	49	14/03/2022	77.31652655	28.339025	77.31652655	28.339025
NH-02	35+500	35+400	NH-44	DEL-AGR	874+000	873+900	Decreasing	R1	4.0	3.3	3.7	60	14/03/2022	77.31678809	28.33990649	77.31678809	28.33990649
NH-02	35+400	35+300	NH-44	DEL-AGR	873+900	873+800	Decreasing	R1	3.0	2.6	2.8	64	14/03/2022	77.31705471	28.34078939	77.31705471	28.34078939
NH-02	35+300	35+200	NH-44	DEL-AGR	873+800	873+700	Decreasing	R1	3.3	2.4	2.8	63	14/03/2022	77.31714527	28.34166989	77.31714527	28.34166989
NH-02	35+200	35+100	NH-44	DEL-AGR	873+700	873+600	Decreasing	R1	2.7	2.4	2.6	59	14/03/2022	77.31701257	28.34257968	77.31701257	28.34257968
NH-02	35+100	35+000	NH-44	DEL-AGR	873+600	873+500	Decreasing	R1	8.3	4.6	6.5	58	14/03/2022	77.31680947	28.34346314	77.31680947	28.34346314
NH-02	35+000	34+900	NH-44	DEL-AGR	873+500	873+400	Decreasing	R1	8.6	4.7	6.7	62	14/03/2022	77.31665048	28.34435435	77.31665048	28.34435435
NH-02	34+900	34+800	NH-44	DEL-AGR	873+400	873+300	Decreasing	R1	9.3	6.7	8.0	67	14/03/2022	77.31654245	28.34526124	77.31654245	28.34526124
NH-02	34+800	34+700	NH-44	DEL-AGR	873+300	873+200	Decreasing	R1	6.2	1.7	3.9	69	14/03/2022	77.31646543	28.34615074	77.31646543	28.34615074
NH-02	34+100	34+000	NH-44	DEL-AGR	872+600	872+500	Decreasing	R1	5.6	1.6	3.6	69	14/03/2022	77.31634337	28.34796977	77.31634337	28.34796977
NH-02	34+000	33+900	NH-44	DEL-AGR	872+500	872+400	Decreasing	R1	2.3	5.7	4.0	66	14/03/2022	77.3162856	28.34887301	77.3162856	28.34887301
NH-02	33+900	33+800	NH-44	DEL-AGR	872+400	872+300	Decreasing	R1	3.7	4.7	4.2	61	14/03/2022	77.31626042	28.34976942	77.31626042	28.34976942
NH-02	33+800	33+700	NH-44	DEL-AGR	872+300	872+200	Decreasing	R1	3.2	3.8	3.5	62	14/03/2022	77.31619436	28.35066519	77.31619436	28.35066519
NH-02	33+700	33+600	NH-44	DEL-AGR	872+200	872+100	Decreasing	R1	2.6	4.4	3.5	65	14/03/2022	77.31612135	28.35157725	77.31612135	28.35157725
NH-02	33+600	33+500	NH-44	DEL-AGR	872+100	872+000	Decreasing	R1	2.8	3.1	3.0	65	14/03/2022	77.3160444	28.35248072	77.3160444	28.35248072
NH-02	33+500	33+400	NH-44	DEL-AGR	872+000	871+900	Decreasing	R1	2.6	1.9	2.3	63	14/03/2022	77.31594755	28.35338025	77.31594755	28.35338025
NH-02	33+400	33+300	NH-44	DEL-AGR	871+900	871+800	Decreasing	R1	3.5	3.2	3.4	62	14/03/2022	77.31588959	28.35427547	77.31588959	28.35427547
NH-02	33+300	33+200	NH-44	DEL-AGR	871+800	871+700	Decreasing	R1	4.1	3.8	3.9	62	14/03/2022	77.31581241	28.35518418	77.31581241	28.35518418
NH-02	33+200	33+100	NH-44	DEL-AGR	871+700	871+600	Decreasing	R1	3.8	4.5	4.2	62	14/03/2022	77.31574164	28.35608328	77.31574164	28.35608328
NH-02	33+100	33+000	NH-44	DEL-AGR	871+600	871+500	Decreasing	R1	4.3	4.4	4.4	61	14/03/2022	77.31567178	28.35697907	77.31567178	28.35697907
NH-02	33+000	32+900	NH-44	DEL-AGR	871+500	871+400	Decreasing	R1	3.8	3.8	3.8	61	14/03/2022	77.31559449	28.35789384	77.31559449	28.35789384
NH-02	32+900	32+800	NH-44	DEL-AGR	871+400	871+300	Decreasing	R1	3.0	4.3	3.7	59	14/03/2022	77.31551883	28.35878974	77.31551883	28.35878974
NH-02	32+800	32+700	NH-44	DEL-AGR	871+300	871+200	Decreasing	R1	3.4	3.7	3.6	50	14/03/2022	77.31544477	28.35968911	77.31544477	28.35968911
NH-02	32+700	32+600	NH-44	DEL-AGR	871+200	871+100	Decreasing	R1	3.7	4.4	4.0	55	14/03/2022	77.31536701	28.36058839	77.31536701	28.36058839
NH-02	32+600	32+500	NH-44	DEL-AGR	871+100	871+000	Decreasing	R1	3.8	3.6	3.7	57	14/03/2022	77.31529159	28.361493	77.31529159	28.361493
NH-02	32+500	32+400	NH-44	DEL-AGR	871+000	870+900	Decreasing	R1	3.4	3.7	3.5	60	14/03/2022	77.31521557	28.36239436	77.31521557	28.36239436
NH-02	32+400	32+300	NH-44	DEL-AGR	870+900	870+800	Decreasing	R1	4.6	3.9	4.3	54	14/03/2022	77.31513669	28.36329955	77.31513669	28.36329955
NH-02	32+300	32+200	NH-44	DEL-AGR	870+800	870+700	Decreasing	R1	4.3	4.3	4.3	56	14/03/2022	77.31505958	28.36420189	77.31505958	28.36420189
NH-02	32+200	32+100	NH-44	DEL-AGR	870+700	870+600	Decreasing	R1	6.0	6.0	6.0	59	14/03/2022	77.31498703	28.36509797	77.31498703	28.36509797
NH-02	32+100	32+000	NH-44	DEL-AGR	870+600	870+500	Decreasing	R1	7.2	5.4	6.3	57	14/03/2022	77.31492417	28.3659978	77.31492417	28.3659978
NH-02	32+000	31+900	NH-44	DEL-AGR	870+500	870+400	Decreasing	R1	7.6	6.2	6.9	53	14/03/2022	77.3148473	28.36690195	77.3148473	28.36690195
NH-02	31+900	31+800	NH-44	DEL-AGR	870+400	870+300	Decreasing	R1	7.0	5.8	6.4	35	14/03/2022	77.31477388	28.36780175	77.31477388	28.36780175
NH-02	31+800	31+700	NH-44	DEL-AGR	870+300	870+200	Decreasing	R1	7.1	6.2	6.6	27	14/03/2022	77.31469973	28.36870402	77.31469973	28.36870402
NH-02	31+700	31+600	NH-44	DEL-AGR	870+200	870+100	Decreasing	R1	7.0	6.6	6.8	31	14/03/2022	77.31462163	28.36961334	77.31462163	28.36961334
NH-02	31+600	31+500	NH-44	DEL-AGR	870+100	870+000	Decreasing	R1	5.0	5.1	5.1	35	14/03/2022	77.31453406	28.37049962	77.31453406	28.37049962
NH-02	31+500	31+400	NH-44	DEL-AGR	870+000	869+900	Decreasing	R1	3.2	3.3	3.2	55	14/03/2022	77.31445769	28.37139844	77.31445769	28.37139844
NH-02	31+400	31+300	NH-44	DEL-AGR	869+900	869+800	Decreasing	R1	3.0	3.3	3.2	62	14/03/2022	77.31437706	28.37230329	77.31437706	28.37230329
NH-02	31+300	31+200	NH-44	DEL-AGR	869+800	869+700	Decreasing	R1	3.0	3.4	3.2	54	14/03/2022	77.31429819	28.37320348	77.31429819	28.37320348
NH-02	31+200	31+100	NH-44	DEL-AGR	869+700	869+600	Decreasing	R1	3.8	3.8	3.8	46	14/03/2022	77.31421478	28.37410869	77.31421478	28.37410869
NH-02	31+100	31+000	NH-44	DEL-AGR	869+600	869+500	Decreasing	R1	4.5	3.0	3.7	42	14/03/2022	77.31408768	28.3750026	77.31408768	28.3750026
NH-02	31+000	30+900	NH-44	DEL-AGR	869+500	869+400	Decreasing	R1	4.1	2.7	3.4	49	14/03/2022	77.31395192	28.37589582	77.31395192	28.37589582
NH-02	30+900	30+800	NH-44	DEL-AGR	869+400	869+300	Decreasing	R1	4.1	3.3	3.7	52	14/03/2022	77.31386401	28.37680709	77.31386401	28.37680709

NH-02	30+800	30+700	NH-44	DEL-AGR	869+300	869+200	Decreasing	R1	3.0	3.2	3.1	49	14/03/2022	77.31378738	28.37770327	77.31378738	28.37770327
NH-02	30+700	30+600	NH-44	DEL-AGR	869+200	869+100	Decreasing	R1	3.0	2.9	3.0	49	14/03/2022	77.31369709	28.37859707	77.31369709	28.37859707
NH-02	30+600	30+500	NH-44	DEL-AGR	869+100	869+000	Decreasing	R1	4.5	3.5	4.0	46	14/03/2022	77.31362194	28.37950964	77.31362194	28.37950964
NH-02	30+500	30+400	NH-44	DEL-AGR	869+000	868+900	Decreasing	R1	5.7	4.0	4.8	49	14/03/2022	77.31355424	28.38041037	77.31355424	28.38041037
NH-02	30+400	30+300	NH-44	DEL-AGR	868+900	868+800	Decreasing	R1	4.8	4.0	4.4	41	14/03/2022	77.31347457	28.38130824	77.31347457	28.38130824
NH-02	30+300	30+200	NH-44	DEL-AGR	868+800	868+700	Decreasing	R1	3.7	4.3	4.0	47	14/03/2022	77.31338103	28.38220629	77.31338103	28.38220629
NH-02	30+200	30+100	NH-44	DEL-AGR	868+700	868+600	Decreasing	R1	2.8	3.8	3.3	49	14/03/2022	77.31328303	28.38311249	77.31328303	28.38311249
NH-02	30+100	30+000	NH-44	DEL-AGR	868+600	868+500	Decreasing	R1	2.5	3.6	3.1	45	14/03/2022	77.31319802	28.38401059	77.31319802	28.38401059
NH-02	30+000	29+900	NH-44	DEL-AGR	868+500	868+400	Decreasing	R1	2.3	3.3	2.8	47	14/03/2022	77.31310853	28.38491333	77.31310853	28.38491333
NH-02	29+900	29+800	NH-44	DEL-AGR	868+400	868+300	Decreasing	R1	2.5	3.0	2.8	52	14/03/2022	77.31302512	28.38581488	77.31302512	28.38581488
NH-02	29+800	29+700	NH-44	DEL-AGR	868+300	868+200	Decreasing	R1	2.8	4.3	3.5	51	14/03/2022	77.31293768	28.38671297	77.31293768	28.38671297
NH-02	29+700	29+600	NH-44	DEL-AGR	868+200	868+100	Decreasing	R1	2.2	5.3	3.8	41	14/03/2022	77.31285338	28.38762341	77.31285338	28.38762341
NH-02	29+600	29+500	NH-44	DEL-AGR	868+100	868+000	Decreasing	R1	2.4	4.3	3.4	9	14/03/2022	77.31278026	28.38852542	77.31278026	28.38852542
NH-02	29+500	29+400	NH-44	DEL-AGR	868+000	867+900	Decreasing	R1	4.6	4.2	4.4	33	14/03/2022	77.31272148	28.38941861	77.31272148	28.38941861
NH-02	29+400	29+300	NH-44	DEL-AGR	867+900	867+800	Decreasing	R1	5.1	4.8	5.0	43	14/03/2022	77.31264661	28.39032104	77.31264661	28.39032104
NH-02	29+300	29+200	NH-44	DEL-AGR	867+800	867+700	Decreasing	R1	4.1	4.3	4.2	51	14/03/2022	77.31256778	28.39122536	77.31256778	28.39122536
NH-02	29+200	29+100	NH-44	DEL-AGR	867+700	867+600	Decreasing	R1	3.7	3.1	3.4	55	14/03/2022	77.3124864	28.39212965	77.3124864	28.39212965
NH-02	29+100	29+000	NH-44	DEL-AGR	867+600	867+500	Decreasing	R1	4.0	4.2	4.1	56	14/03/2022	77.31240363	28.39302856	77.31240363	28.39302856
NH-02	29+000	28+900	NH-44	DEL-AGR	867+500	867+400	Decreasing	R1	5.7	5.2	5.4	61	14/03/2022	77.31232199	28.39392842	77.31232199	28.39392842
NH-02	28+900	28+800	NH-44	DEL-AGR	867+400	867+300	Decreasing	R1	9.3	5.2	7.3	66	14/03/2022	77.31223786	28.39482903	77.31223786	28.39482903
NH-02	28+800	28+700	NH-44	DEL-AGR	867+300	867+200	Decreasing	R1	4.3	4.1	4.2	60	14/03/2022	77.31216991	28.39572839	77.31216991	28.39572839
NH-02	28+700	28+600	NH-44	DEL-AGR	867+200	867+100	Decreasing	R1	3.1	4.0	3.6	61	14/03/2022	77.31208602	28.39663429	77.31208602	28.39663429
NH-02	28+600	28+500	NH-44	DEL-AGR	867+100	867+000	Decreasing	R1	2.9	4.5	3.7	62	14/03/2022	77.31199793	28.39753759	77.31199793	28.39753759
NH-02	28+500	28+400	NH-44	DEL-AGR	867+000	866+900	Decreasing	R1	3.5	4.2	3.8	65	14/03/2022	77.31192037	28.39843547	77.31192037	28.39843547
NH-02	28+400	28+300	NH-44	DEL-AGR	866+900	866+800	Decreasing	R1	3.6	4.0	3.8	66	14/03/2022	77.31185507	28.39934216	77.31185507	28.39934216
NH-02	28+300	28+200	NH-44	DEL-AGR	866+800	866+700	Decreasing	R1	3.2	4.5	3.9	62	14/03/2022	77.31178965	28.40023876	77.31178965	28.40023876
NH-02	28+200	28+100	NH-44	DEL-AGR	866+700	866+600	Decreasing	R1	3.7	3.8	3.8	59	14/03/2022	77.31172178	28.40113948	77.31172178	28.40113948
NH-02	28+100	28+000	NH-44	DEL-AGR	866+600	866+500	Decreasing	R1	4.0	4.2	4.1	58	14/03/2022	77.31165495	28.40204119	77.31165495	28.40204119
NH-02	28+000	27+900	NH-44	DEL-AGR	866+500	866+400	Decreasing	R1	3.6	4.5	4.0	57	14/03/2022	77.3115849	28.40294379	77.3115849	28.40294379
NH-02	27+900	27+800	NH-44	DEL-AGR	866+400	866+300	Decreasing	R1	3.5	4.1	3.8	57	14/03/2022	77.31151908	28.40384891	77.31151908	28.40384891
NH-02	27+800	27+700	NH-44	DEL-AGR	866+300	866+200	Decreasing	R1	3.3	3.7	3.5	56	14/03/2022	77.31144322	28.40474554	77.31144322	28.40474554
NH-02	27+700	27+600	NH-44	DEL-AGR	866+200	866+100	Decreasing	R1	2.4	4.1	3.3	62	14/03/2022	77.3113755	28.40564178	77.3113755	28.40564178
NH-02	27+600	27+500	NH-44	DEL-AGR	866+100	866+000	Decreasing	R1	2.2	4.6	3.4	64	14/03/2022	77.31132354	28.40654412	77.31132354	28.40654412
NH-02	27+500	27+400	NH-44	DEL-AGR	866+000	865+900	Decreasing	R1	2.6	4.1	3.3	62	14/03/2022	77.31123516	28.40744847	77.31123516	28.40744847
NH-02	27+400	27+300	NH-44	DEL-AGR	865+900	865+800	Decreasing	R1	2.4	4.1	3.3	57	14/03/2022	77.31115913	28.40834932	77.31115913	28.40834932
NH-02	27+300	27+200	NH-44	DEL-AGR	865+800	865+700	Decreasing	R1	1.4	2.2	1.8	57	14/03/2022	77.3110803	28.40925283	77.3110803	28.40925283
NH-02	27+200	27+100	NH-44	DEL-AGR	865+700	865+600	Decreasing	R1	1.4	2.1	1.8	57	14/03/2022	77.31093932	28.41014738	77.31093932	28.41014738
NH-02	27+100	27+000	NH-44	DEL-AGR	865+600	865+500	Decreasing	R1	1.1	2.3	1.7	56	14/03/2022	77.31085497	28.41105224	77.31085497	28.41105224
NH-02	27+000	26+900	NH-44	DEL-AGR	865+500	865+400	Decreasing	R1	3.0	2.9	3.0	54	14/03/2022	77.31082202	28.41195645	77.31082202	28.41195645
NH-02	26+900	26+800	NH-44	DEL-AGR	865+400	865+300	Decreasing	R1	4.3	4.0	4.2	53	14/03/2022	77.31080672	28.4128586	77.31080672	28.4128586
NH-02	26+800	26+700	NH-44	DEL-AGR	865+300	865+200	Decreasing	R1	4.9	4.7	4.8	46	14/03/2022	77.31073722	28.4137594	77.31073722	28.4137594
NH-02	26+700	26+600	NH-44	DEL-AGR	865+200	865+100	Decreasing	R1	4.0	4.3	4.2	52	14/03/2022	77.31066044	28.41465971	77.31066044	28.41465971
NH-02	26+600	26+500	NH-44	DEL-AGR	865+100	865+000	Decreasing	R1	4.5	3.0	3.8	60	14/03/2022	77.31058221	28.41555302	77.31058221	28.41555302
NH-02	26+500	26+400	NH-44	DEL-AGR	865+000	864+900	Decreasing	R1	4.4	4.2	4.3	64	14/03/2022	77.31049794	28.41646614	77.31049794	28.41646614
NH-02	26+400	26+300	NH-44	DEL-AGR	864+900	864+800	Decreasing	R1	4.2	4.4	4.3	63	14/03/2022	77.31041454	28.41736655	77.31041454	28.41736655
NH-02	26+300	26+200	NH-44	DEL-AGR	864+800	864+700	Decreasing	R1	4.6	4.0	4.3	62	14/03/2022	77.31034738	28.41827096	77.31034738	28.41827096
NH-02	26+200	26+100	NH-44	DEL-AGR	864+700	864+600	Decreasing	R1	5.5	4.1	4.8	63	14/03/2022	77.31027861	28.41916443	77.31027861	28.41916443
NH-02	26+100	26+000	NH-44	DEL-AGR	864+600	864+500	Decreasing	R1	6.5	3.1	4.8	62	14/03/2022	77.3102033	28.42006004	77.3102033	28.42006004
NH-02	26+000	25+900	NH-44	DEL-AGR	864+500	864+400	Decreasing	R1	6.1	3.3	4.7	62	14/03/2022	77.31012681	28.420966	77.31012681	28.420966
NH-02	25+900	25+800	NH-44	DEL-AGR	864+400	864+300	Decreasing	R1	3.9	3.7	3.8	65	14/03/2022	77.31004297	28.42186064	77.31004297	28.42186064
NH-02	25+800	25+700	NH-44	DEL-AGR	864+300	864+200	Decreasing	R1	4.2	3.2	3.7	68	14/03/2022	77.30995917	28.42277035	77.30995917	28.42277035
NH-02	25+700	25+600	NH-44	DEL-AGR	864+200	864+100	Decreasing	R1	4.3	3.5	3.9	67	14/03/2022	77.30989742	28.42367481	77.30989742	28.42367481
NH-02	25+600	25+500	NH-44	DEL-AGR	864+100	864+000	Decreasing	R1	3.8	3.4	3.6	65	14/03/2022	77.30982519	28.42457202	77.30982519	28.42457202
NH-02	25+500	25+400	NH-44	DEL-AGR	864+000	863+900	Decreasing	R1	4.2	3.7	4.0	60	14/03/2022	77.30974701	28.42547766	77.30974701	28.42547766
NH-02	25+400	25+300	NH-44	DEL-AGR	863+900	863+800	Decreasing	R1	6.7	4.7	5.7	50	14/03/2022	77.30967042	28.42638154	77.30967042	28.42638154
NH-02	25+300	25+200	NH-44	DEL-AGR	863+800	863+700	Decreasing	R1	4.2	2.7	3.5	51	14/03/2022	77.30959714	28.42728378	77.30959714	28.42728378
NH-02	25+200	25+100	NH-44	DEL-AGR	863+700	863+600	Decreasing	R1	4.4	4.0	4.2	52	14/03/2022	77.30952047	28.42818244	77.30952047	28.42818244
NH-02	25+100	25+000	NH-44	DEL-AGR	863+600	863+500	Decreasing	R1	4.1	4.2	4.1	53	14/03/2022	77.30944241	28.42908738	77.30944241	28.42908738
NH-02	25+000	24+900	NH-44	DEL-AGR	863+500	863+400	Decreasing	R1	3.0	4.1	3.6	58	14/03/2022	77.3093671	28.4299816	77.3093671	28.4299816
NH-02	24+900	24+800	NH-44	DEL-AGR	863+400	863+300	Decreasing	R1	3.3	4.3	3.8	62	14/03/2022	77.3092853	28.43089233	77.3092853	28.43089233
NH-02	24+800	24+700	NH-44	DEL-AGR	863+300	863+200	Decreasing	R1	2.7	3.6	3.2	60	14/03/2022	77.30918299	28.43179332	77.30918299	28.43179332
NH-02	24+700	24+600	NH-44	DEL-AGR	863+200	863+100	Decreasing	R1	3.5	3.4	3.4	53	14/03/2022	77.30910748	28.43268064	77.30910748	28.43268064

NH-02	24+600	24+500	NH-44	DEL-AGR	863+100	863+000	Decreasing	R1	3.6	3.6	3.6	52	14/03/2022	77.30903389	28.4335902	77.30903389	28.4335902
NH-02	24+500	24+400	NH-44	DEL-AGR	863+000	862+900	Decreasing	R1	3.5	3.3	3.4	54	14/03/2022	77.30895858	28.43448622	77.30895858	28.43448622
NH-02	24+400	24+300	NH-44	DEL-AGR	862+900	862+800	Decreasing	R1	3.9	3.7	3.8	61	14/03/2022	77.30888346	28.43539245	77.30888346	28.43539245
NH-02	24+300	24+200	NH-44	DEL-AGR	862+800	862+700	Decreasing	R1	3.2	3.8	3.5	68	14/03/2022	77.3087975	28.43629096	77.3087975	28.43629096
NH-02	24+200	24+100	NH-44	DEL-AGR	862+700	862+600	Decreasing	R1	4.0	3.6	3.8	64	14/03/2022	77.30872266	28.43719392	77.30872266	28.43719392
NH-02	24+100	24+000	NH-44	DEL-AGR	862+600	862+500	Decreasing	R1	3.8	3.1	3.4	60	14/03/2022	77.30864133	28.43809535	77.30864133	28.43809535
NH-02	24+000	23+900	NH-44	DEL-AGR	862+500	862+400	Decreasing	R1	3.9	3.2	3.6	60	14/03/2022	77.30857311	28.43898835	77.30857311	28.43898835
NH-02	23+900	23+800	NH-44	DEL-AGR	862+400	862+300	Decreasing	R1	4.5	4.2	4.4	55	14/03/2022	77.30849653	28.43989144	77.30849653	28.43989144
NH-02	23+800	23+700	NH-44	DEL-AGR	862+300	862+200	Decreasing	R1	5.4	3.6	4.5	61	14/03/2022	77.30841843	28.4407937	77.30841843	28.4407937
NH-02	23+700	23+600	NH-44	DEL-AGR	862+200	862+100	Decreasing	R1	8.1	6.4	7.3	71	14/03/2022	77.30834733	28.44169654	77.30834733	28.44169654
NH-02	23+600	23+500	NH-44	DEL-AGR	862+100	862+000	Decreasing	R1	11.6	9.9	10.7	73	14/03/2022	77.30827758	28.44259782	77.30827758	28.44259782
NH-02	23+500	23+400	NH-44	DEL-AGR	862+000	861+900	Decreasing	R1	8.6	6.8	7.7	73	14/03/2022	77.30820413	28.44349994	77.30820413	28.44349994
NH-02	23+400	23+300	NH-44	DEL-AGR	861+900	861+800	Decreasing	R1	7.7	5.5	6.6	68	14/03/2022	77.30812672	28.44441377	77.30812672	28.44441377
NH-02	23+300	23+200	NH-44	DEL-AGR	861+800	861+700	Decreasing	R1	7.3	5.8	6.6	66	14/03/2022	77.3080531	28.44530339	77.3080531	28.44530339
NH-02	23+200	23+100	NH-44	DEL-AGR	861+700	861+600	Decreasing	R1	6.2	4.7	5.5	64	14/03/2022	77.30797281	28.44620387	77.30797281	28.44620387
NH-02	23+100	23+000	NH-44	DEL-AGR	861+600	861+500	Decreasing	R1	4.3	4.4	4.4	66	14/03/2022	77.30789516	28.44710911	77.30789516	28.44710911
NH-02	23+000	22+900	NH-44	DEL-AGR	861+500	861+400	Decreasing	R1	3.8	4.5	4.1	59	14/03/2022	77.30781233	28.4480079	77.30781233	28.4480079
NH-02	22+900	22+800	NH-44	DEL-AGR	861+400	861+300	Decreasing	R1	2.0	3.4	2.7	44	14/03/2022	77.30773696	28.44891161	77.30773696	28.44891161
NH-02	22+800	22+700	NH-44	DEL-AGR	861+300	861+200	Decreasing	R1	1.7	3.5	2.6	35	14/03/2022	77.30766172	28.44981302	77.30766172	28.44981302
NH-02	22+700	22+600	NH-44	DEL-AGR	861+200	861+100	Decreasing	R1	1.8	4.2	3.0	27	14/03/2022	77.3075865	28.4507186	77.3075865	28.4507186
NH-02	22+600	22+500	NH-44	DEL-AGR	861+100	861+000	Decreasing	R1	2.3	2.7	2.5	27	14/03/2022	77.30751062	28.45161447	77.30751062	28.45161447
NH-02	22+500	22+400	NH-44	DEL-AGR	861+000	860+900	Decreasing	R1	2.7	2.4	2.5	32	14/03/2022	77.30743211	28.45253174	77.30743211	28.45253174
NH-02	22+400	22+300	NH-44	DEL-AGR	860+900	860+800	Decreasing	R1	3.0	4.0	3.5	36	14/03/2022	77.30735646	28.45343167	77.30735646	28.45343167
NH-02	22+300	22+200	NH-44	DEL-AGR	860+800	860+700	Decreasing	R1	3.2	3.2	3.2	38	14/03/2022	77.3072775	28.45432201	77.3072775	28.45432201
NH-02	22+200	22+100	NH-44	DEL-AGR	860+700	860+600	Decreasing	R1	3.4	3.3	3.3	41	14/03/2022	77.30720216	28.45522443	77.30720216	28.45522443
NH-02	22+100	22+000	NH-44	DEL-AGR	860+600	860+500	Decreasing	R1	2.4	3.9	3.2	43	14/03/2022	77.30712708	28.45612968	77.30712708	28.45612968
NH-02	22+000	21+900	NH-44	DEL-AGR	860+500	860+400	Decreasing	R1	2.8	2.9	2.9	45	14/03/2022	77.30705121	28.45703304	77.30705121	28.45703304
NH-02	21+900	21+800	NH-44	DEL-AGR	860+400	860+300	Decreasing	R1	2.7	3.9	3.3	46	14/03/2022	77.30697764	28.45793268	77.30697764	28.45793268
NH-02	21+800	21+700	NH-44	DEL-AGR	860+300	860+200	Decreasing	R1	2.9	4.0	3.5	49	14/03/2022	77.30693354	28.45883451	77.30693354	28.45883451
NH-02	21+700	21+600	NH-44	DEL-AGR	860+200	860+100	Decreasing	R1	3.7	4.7	4.2	50	14/03/2022	77.30687723	28.45971644	77.30687723	28.45971644
NH-02	21+600	21+500	NH-44	DEL-AGR	860+100	860+000	Decreasing	R1	3.9	4.2	4.1	52	14/03/2022	77.30679342	28.46063724	77.30679342	28.46063724
NH-02	21+500	21+400	NH-44	DEL-AGR	860+000	859+900	Decreasing	R1	2.9	4.0	3.4	53	14/03/2022	77.30671111	28.46153129	77.30671111	28.46153129
NH-02	21+400	21+300	NH-44	DEL-AGR	859+900	859+800	Decreasing	R1	2.6	3.8	3.2	55	14/03/2022	77.30663559	28.46243984	77.30663559	28.46243984
NH-02	21+300	21+200	NH-44	DEL-AGR	859+800	859+700	Decreasing	R1	3.7	4.6	4.1	58	14/03/2022	77.30655532	28.46333832	77.30655532	28.46333832
NH-02	21+200	21+100	NH-44	DEL-AGR	859+700	859+600	Decreasing	R1	3.6	3.4	3.5	59	14/03/2022	77.30648151	28.46423955	77.30648151	28.46423955
NH-02	21+100	21+000	NH-44	DEL-AGR	859+600	859+500	Decreasing	R1	2.3	3.2	2.8	61	14/03/2022	77.3064094	28.46513483	77.3064094	28.46513483
NH-02	21+000	20+900	NH-44	DEL-AGR	859+500	859+400	Decreasing	R1	2.3	3.3	2.8	58	14/03/2022	77.30632616	28.46604457	77.30632616	28.46604457
NH-02	20+900	20+800	NH-44	DEL-AGR	859+400	859+300	Decreasing	R1	2.3	4.4	3.3	56	14/03/2022	77.30621778	28.46693786	77.30621778	28.46693786
NH-02	20+800	20+700	NH-44	DEL-AGR	859+300	859+200	Decreasing	R1	2.7	4.3	3.5	59	14/03/2022	77.30614234	28.46784136	77.30614234	28.46784136
NH-02	20+700	20+600	NH-44	DEL-AGR	859+200	859+100	Decreasing	R1	2.8	3.6	3.2	51	14/03/2022	77.30606411	28.46874758	77.30606411	28.46874758
NH-02	20+600	20+500	NH-44	DEL-AGR	859+100	859+000	Decreasing	R1	3.1	3.7	3.4	49	14/03/2022	77.30598854	28.46964672	77.30598854	28.46964672
NH-02	94+000	93+900	NH-44	DEL-AGR	932+500	932+400	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.85624697	77.40204352	27.8570168	77.4015027
NH-02	93+900	93+800	NH-44	DEL-AGR	932+400	932+300	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8570168	77.4015027	27.8577772	77.4009574
NH-02	93+800	93+700	NH-44	DEL-AGR	932+300	932+200	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8577772	77.4009574	27.8585404	77.4004101
NH-02	93+700	93+600	NH-44	DEL-AGR	932+200	932+100	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8585404	77.4004101	27.8593379	77.3999244
NH-02	93+600	93+500	NH-44	DEL-AGR	932+100	932+000	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8593379	77.3999244	27.8601286	77.3994586
NH-02	93+500	93+400	NH-44	DEL-AGR	932+000	931+900	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8601286	77.3994586	27.8609290	77.3989650
NH-02	93+400	93+300	NH-44	DEL-AGR	931+900	931+800	Decreasing	R2	3.4	2.2	2.8	48	14/03/2022	27.8609290	77.3989650	27.8617032	77.3984674
NH-02	93+300	93+200	NH-44	DEL-AGR	931+800	931+700	Decreasing	R2	3.4	2.0	2.7	52	14/03/2022	27.8617032	77.3984674	27.8624811	77.3979431
NH-02	93+200	93+100	NH-44	DEL-AGR	931+700	931+600	Decreasing	R2	3.7	2.1	2.9	52	14/03/2022	27.8624811	77.3979431	27.8632614	77.3974204
NH-02	93+100	93+000	NH-44	DEL-AGR	931+600	931+500	Decreasing	R2	4.5	1.9	3.2	46	14/03/2022	27.8632614	77.3974204	27.8640414	77.3968945
NH-02	93+000	92+900	NH-44	DEL-AGR	931+500	931+400	Decreasing	R2	4.2	3.0	3.6	52	14/03/2022	27.8640414	77.3968945	27.8648092	77.3963740
NH-02	92+900	92+800	NH-44	DEL-AGR	931+400	931+300	Decreasing	R2	5.4	2.6	4.0	55	14/03/2022	27.8648092	77.3963740	27.8655928	77.3958540
NH-02	92+800	92+700	NH-44	DEL-AGR	931+300	931+200	Decreasing	R2	4.2	2.0	3.1	57	14/03/2022	27.8655928	77.3958540	27.8663651	77.3953399
NH-02	92+700	92+600	NH-44	DEL-AGR	931+200	931+100	Decreasing	R2	4.3	1.1	2.7	56	14/03/2022	27.8663651	77.3953399	27.8671424	77.3948262
NH-02	92+600	92+500	NH-44	DEL-AGR	931+100	931+000	Decreasing	R2	3.6	1.0	2.3	51	14/03/2022	27.8671424	77.3948262	27.8679082	77.3942708
NH-02	92+500	92+400	NH-44	DEL-AGR	931+000	930+900	Decreasing	R2	3.3	1.5	2.4	58	14/03/2022	27.8679082	77.3942708	27.8686528	77.3937019
NH-02	92+400	92+300	NH-44	DEL-AGR	930+900	930+800	Decreasing	R2	3.1	1.3	2.2	54	14/03/2022	27.8686528	77.3937019	27.8694174	77.3931651
NH-02	92+300	92+200	NH-44	DEL-AGR	930+800	930+700	Decreasing	R2	2.8	2.2	2.5	57	14/03/2022	27.8694174	77.3931651	27.8702057	77.3926421
NH-02	92+200	92+100	NH-44	DEL-AGR	930+700	930+600	Decreasing	R2	2.0	1.6	1.8	60	14/03/2022	27.8702057	77.3926421	27.8709434	77.3920826
NH-02	92+100	92+000	NH-44	DEL-AGR	930+600	930+500	Decreasing	R2	2.5	4.2	3.3	54	14/03/2022	27.8709434	77.3920826	27.8715623	77.3913420
NH-02	92+000	91+900	NH-44	DEL-AGR	930+500	930+400	Decreasing	R2	1.7	4.1	2.9	57	14/03/2022	27.8715623	77.3913420	27.8721665	77.3905770

NH-02	91+900	91+800	NH-44	DEL-AGR	930+400	930+300	Decreasing	R2	1.2	6.5	3.8	59	14/03/2022	27.8721665	77.3905770	27.8727716	77.3898221
NH-02	91+800	91+700	NH-44	DEL-AGR	930+300	930+200	Decreasing	R2	10.6	1.4	6.0	58	14/03/2022	27.8727716	77.3898221	27.8734105	77.3890915
NH-02	91+700	91+600	NH-44	DEL-AGR	930+200	930+100	Decreasing	R2	3.6	5.5	4.6	58	14/03/2022	27.8734105	77.3890915	27.8740753	77.3884139
NH-02	91+600	91+500	NH-44	DEL-AGR	930+100	930+000	Decreasing	R2	2.7	2.3	2.5	61	14/03/2022	27.8740753	77.3884139	27.8747567	77.3877393
NH-02	91+500	91+400	NH-44	DEL-AGR	930+000	929+900	Decreasing	R2	7.8	2.5	5.1	60	14/03/2022	27.8747567	77.3877393	27.8754325	77.3870719
NH-02	91+400	91+350	NH-44	DEL-AGR	929+900	929+850	Decreasing	R2	7.1	3.2	5.1	61	14/03/2022	27.8754325	77.3870719	27.8757780	77.3867293
NH-02	91+350	91+300	NH-44	DEL-AGR	929+850	929+800	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8757780	77.3867293	27.8761123	77.3863955
NH-02	91+300	91+200	NH-44	DEL-AGR	929+800	929+700	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8761123	77.3863955	27.8767648	77.3856819
NH-02	91+200	91+100	NH-44	DEL-AGR	929+700	929+600	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8767648	77.3856819	27.8773688	77.3849214
NH-02	91+100	91+000	NH-44	DEL-AGR	929+600	929+500	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8773688	77.3849214	27.8779560	77.3841656
NH-02	91+000	90+900	NH-44	DEL-AGR	929+500	929+400	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8779560	77.3841656	27.8785498	77.3834034
NH-02	90+900	90+840	NH-44	DEL-AGR	929+400	929+340	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8785498	77.3834034	27.8789074	77.3829442
NH-02	90+840	90+800	NH-44	DEL-AGR	929+340	929+300	Decreasing	R2	2.7	1.4	2.0	64	14/03/2022	27.8789074	77.3829442	27.8791564	77.3826319
NH-02	90+800	90+700	NH-44	DEL-AGR	929+300	929+200	Decreasing	R2	3.2	2.5	2.8	63	14/03/2022	27.8791564	77.3826319	27.8798022	77.3819107
NH-02	90+700	90+600	NH-44	DEL-AGR	929+200	929+100	Decreasing	R2	4.0	2.4	3.2	64	14/03/2022	27.8798022	77.3819107	27.8805616	77.3813739
NH-02	90+600	90+500	NH-44	DEL-AGR	929+100	929+000	Decreasing	R2	4.4	2.1	3.3	67	14/03/2022	27.8805616	77.3813739	27.8814086	77.3810226
NH-02	90+500	90+400	NH-44	DEL-AGR	929+000	928+900	Decreasing	R2	4.0	1.5	2.7	68	14/03/2022	27.8814086	77.3810226	27.8822897	77.3808564
NH-02	90+400	90+320	NH-44	DEL-AGR	928+900	928+820	Decreasing	R2	2.7	2.2	2.4	66	14/03/2022	27.8822897	77.3808564	27.8830189	77.3807610
NH-02	90+320	90+300	NH-44	DEL-AGR	928+820	928+800	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8830189	77.3807610	27.8831988	77.3807381
NH-02	90+300	90+200	NH-44	DEL-AGR	928+800	928+700	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8831988	77.3807381	27.8840990	77.3806284
NH-02	90+200	90+100	NH-44	DEL-AGR	928+700	928+600	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8840990	77.3806284	27.8850029	77.3805177
NH-02	90+100	90+000	NH-44	DEL-AGR	928+600	928+500	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8850029	77.3805177	27.8858884	77.3804085
NH-02	90+000	89+900	NH-44	DEL-AGR	928+500	928+400	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8858884	77.3804085	27.8867927	77.3802963
NH-02	89+900	89+800	NH-44	DEL-AGR	928+400	928+300	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8867927	77.3802963	27.8876842	77.3801819
NH-02	89+800	89+700	NH-44	DEL-AGR	928+300	928+200	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8876842	77.3801819	27.8885858	77.3800663
NH-02	89+700	89+600	NH-44	DEL-AGR	928+200	928+100	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8885858	77.3800663	27.8894835	77.3799595
NH-02	89+600	89+500	NH-44	DEL-AGR	928+100	928+000	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8894835	77.3799595	27.8903780	77.3798536
NH-02	89+500	89+400	NH-44	DEL-AGR	928+000	927+900	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8903780	77.3798536	27.8912821	77.3797318
NH-02	89+400	89+300	NH-44	DEL-AGR	927+900	927+800	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8912821	77.3797318	27.8921792	77.3796242
NH-02	89+300	89+230	NH-44	DEL-AGR	927+800	927+730	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8921792	77.3796242	27.8928022	77.3795268
NH-02	89+230	89+200	NH-44	DEL-AGR	927+730	927+700	Decreasing	R2	4.8	3.0	3.9	65	14/03/2022	27.8928022	77.3795268	27.8930837	77.3794618
NH-02	89+200	89+100	NH-44	DEL-AGR	927+700	927+600	Decreasing	R2	6.4	4.8	5.6	65	14/03/2022	27.8930837	77.3794618	27.8939378	77.3791670
NH-02	89+100	89+000	NH-44	DEL-AGR	927+600	927+500	Decreasing	R2	7.9	4.7	6.3	65	14/03/2022	27.8939378	77.3791670	27.8947570	77.3787327
NH-02	89+000	88+900	NH-44	DEL-AGR	927+500	927+400	Decreasing	R2	12.3	8.4	10.4	65	14/03/2022	27.8947570	77.3787327	27.8955150	77.3781714
NH-02	88+900	88+800	NH-44	DEL-AGR	927+400	927+300	Decreasing	R2	11.5	5.8	8.6	63	14/03/2022	27.8955150	77.3781714	27.8962135	77.3775332
NH-02	88+800	88+700	NH-44	DEL-AGR	927+300	927+200	Decreasing	R2	7.3	4.2	5.8	48	14/03/2022	27.8962135	77.3775332	27.8969094	77.3768868
NH-02	88+700	88+600	NH-44	DEL-AGR	927+200	927+100	Decreasing	R2	8.3	6.9	7.6	51	14/03/2022	27.8969094	77.3768868	27.8976111	77.3762354
NH-02	88+600	88+500	NH-44	DEL-AGR	927+100	927+000	Decreasing	R2	7.4	3.7	5.5	49	14/03/2022	27.8976111	77.3762354	27.8982977	77.3755935
NH-02	88+500	88+400	NH-44	DEL-AGR	927+000	926+900	Decreasing	R2	8.7	2.7	5.7	63	14/03/2022	27.8982977	77.3755935	27.8990014	77.3749353
NH-02	88+400	88+300	NH-44	DEL-AGR	926+900	926+800	Decreasing	R2	9.1	4.1	6.6	60	14/03/2022	27.8990014	77.3749353	27.8996968	77.3742887
NH-02	88+300	88+200	NH-44	DEL-AGR	926+800	926+700	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.8996968	77.3742887	27.9003888	77.3736380
NH-02	88+200	88+100	NH-44	DEL-AGR	926+700	926+600	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9003888	77.3736380	27.9010881	77.3729896
NH-02	88+100	88+050	NH-44	DEL-AGR	926+600	926+550	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9010881	77.3729896	27.9014381	77.3726631
NH-02	88+050	88+000	NH-44	DEL-AGR	926+550	926+500	Decreasing	R2	4.7	2.0	3.4	52	14/03/2022	27.9014381	77.3726631	27.9017799	77.3723314
NH-02	88+000	87+900	NH-44	DEL-AGR	926+500	926+400	Decreasing	R2	6.0	3.1	4.6	56	14/03/2022	27.9017799	77.3723314	27.9024782	77.3716748
NH-02	87+900	87+800	NH-44	DEL-AGR	926+400	926+300	Decreasing	R2	9.1	4.3	6.7	63	14/03/2022	27.9024782	77.3716748	27.9031701	77.3710320
NH-02	87+800	87+700	NH-44	DEL-AGR	926+300	926+200	Decreasing	R2	9.6	2.2	5.9	62	14/03/2022	27.9031701	77.3710320	27.9038699	77.3703780
NH-02	87+700	87+600	NH-44	DEL-AGR	926+200	926+100	Decreasing	R2	6.1	3.4	4.8	57	14/03/2022	27.9038699	77.3703780	27.9045538	77.3697432
NH-02	87+600	87+550	NH-44	DEL-AGR	926+100	926+050	Decreasing	R2	7.5	2.7	5.1	43	14/03/2022	27.9045538	77.3697432	27.9049159	77.3694085
NH-02	87+550	87+500	NH-44	DEL-AGR	926+050	926+000	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9049159	77.3694085	27.9052541	77.3690881
NH-02	87+500	87+400	NH-44	DEL-AGR	926+000	925+900	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9052541	77.3690881	27.9059579	77.3684384
NH-02	87+400	87+300	NH-44	DEL-AGR	925+900	925+800	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9059579	77.3684384	27.9066566	77.3677904
NH-02	87+300	87+200	NH-44	DEL-AGR	925+800	925+700	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9066566	77.3677904	27.9073515	77.3671455
NH-02	87+200	87+100	NH-44	DEL-AGR	925+700	925+600	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9073515	77.3671455	27.9080458	77.3664950
NH-02	87+100	87+000	NH-44	DEL-AGR	925+600	925+500	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9080458	77.3664950	27.9087463	77.3658527
NH-02	87+000	86+900	NH-44	DEL-AGR	925+500	925+400	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9087463	77.3658527	27.9094445	77.3652080
NH-02	86+900	86+800	NH-44	DEL-AGR	925+400	925+300	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9094445	77.3652080	27.9101397	77.3645572
NH-02	86+800	86+700	NH-44	DEL-AGR	925+300	925+200	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9101397	77.3645572	27.9108404	77.3639118
NH-02	86+700	86+600	NH-44	DEL-AGR	925+200	925+100	Decreasing	R2	5.3	3.5	4.4	66	14/03/2022	27.9108404	77.3639118	27.9115373	77.3632699
NH-02	86+600	86+500	NH-44	DEL-AGR	925+100	925+000	Decreasing	R2	4.4	5.9	5.2	67	14/03/2022	27.9115373	77.3632699	27.9122474	77.3626403
NH-02	86+500	86+400	NH-44	DEL-AGR	925+000	924+900	Decreasing	R2	5.6	3.9	4.7	67	14/03/2022	27.9122474	77.3626403	27.9130148	77.3620920
NH-02	86+400	86+300	NH-44	DEL-AGR	924+900	924+800	Decreasing	R2	7.1	5.6	6.3	66	14/03/2022	27.9130148	77.3620920	27.9138141	77.3616059

NH-02	86+300	86+200	NH-44	DEL-AGR	924+800	924+700	Decreasing	R2	2.8	4.7	3.8	67	14/03/2022	27.9138141	77.3616059	27.9146050	77.3611142
NH-02	86+200	86+100	NH-44	DEL-AGR	924+700	924+600	Decreasing	R2	2.7	5.4	4.0	66	14/03/2022	27.9146050	77.3611142	27.9154029	77.3606141
NH-02	86+100	86+000	NH-44	DEL-AGR	924+600	924+500	Decreasing	R2	3.2	6.1	4.7	67	14/03/2022	27.9154029	77.3606141	27.9161991	77.3601522
NH-02	86+000	85+900	NH-44	DEL-AGR	924+500	924+400	Decreasing	R2	2.3	5.0	3.6	68	14/03/2022	27.9161991	77.3601522	27.9170138	77.3597003
NH-02	85+900	85+800	NH-44	DEL-AGR	924+400	924+300	Decreasing	R2	3.4	4.4	3.9	66	14/03/2022	27.9170138	77.3597003	27.9178153	77.3592549
NH-02	85+800	85+700	NH-44	DEL-AGR	924+300	924+200	Decreasing	R2	7.6	2.5	5.1	56	14/03/2022	27.9178153	77.3592549	27.9186386	77.3588041
NH-02	85+700	85+600	NH-44	DEL-AGR	924+200	924+100	Decreasing	R2	7.5	2.1	4.8	44	14/03/2022	27.9186386	77.3588041	27.9194440	77.3583535
NH-02	85+600	85+570	NH-44	DEL-AGR	924+100	924+070	Decreasing	R2	8.6	3.0	5.8	51	14/03/2022	27.9194440	77.3583535	27.9196859	77.3582185
NH-02	82+570	82+500	NH-44	DEL-AGR	921+070	921+000	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9442385	77.3490297	27.9448582	77.3488957
NH-02	85+500	85+400	NH-44	DEL-AGR	924+000	923+900	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9202504	77.3579072	27.9210648	77.3574528
NH-02	85+400	85+300	NH-44	DEL-AGR	923+900	923+800	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9210648	77.3574528	27.9218673	77.3569823
NH-02	85+300	85+200	NH-44	DEL-AGR	923+800	923+700	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9218673	77.3569823	27.9226774	77.3565391
NH-02	85+200	85+100	NH-44	DEL-AGR	923+700	923+600	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9226774	77.3565391	27.9235197	77.3561758
NH-02	85+100	85+080	NH-44	DEL-AGR	923+600	923+580	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9235197	77.3561758	27.9237011	77.3561077
NH-02	85+080	85+000	NH-44	DEL-AGR	923+580	923+500	Decreasing	R2	2.8	2.8	2.8	65	14/03/2022	27.9237011	77.3561077	27.9243840	77.3558673
NH-02	85+000	84+900	NH-44	DEL-AGR	923+500	923+400	Decreasing	R2	2.8	1.4	2.1	64	14/03/2022	27.9243840	77.3558673	27.9252501	77.3555570
NH-02	84+900	84+800	NH-44	DEL-AGR	923+400	923+300	Decreasing	R2	4.1	1.3	2.7	64	14/03/2022	27.9252501	77.3555570	27.9261088	77.3552519
NH-02	84+800	84+700	NH-44	DEL-AGR	923+300	923+200	Decreasing	R2	3.4	1.4	2.4	67	14/03/2022	27.9261088	77.3552519	27.9269665	77.3549438
NH-02	84+700	84+600	NH-44	DEL-AGR	923+200	923+100	Decreasing	R2	4.0	1.6	2.8	59	14/03/2022	27.9269665	77.3549438	27.9278351	77.3546233
NH-02	84+600	84+500	NH-44	DEL-AGR	923+100	923+000	Decreasing	R2	4.7	1.6	3.1	52	14/03/2022	27.9278351	77.3546233	27.9286978	77.3543097
NH-02	84+500	84+400	NH-44	DEL-AGR	923+000	922+900	Decreasing	R2	6.0	3.0	4.5	58	14/03/2022	27.9286978	77.3543097	27.9295489	77.3540084
NH-02	84+400	84+300	NH-44	DEL-AGR	922+900	922+800	Decreasing	R2	9.0	3.4	6.2	61	14/03/2022	27.9295489	77.3540084	27.9304473	77.3538203
NH-02	84+300	84+200	NH-44	DEL-AGR	922+800	922+700	Decreasing	R2	5.4	2.2	3.8	63	14/03/2022	27.9304473	77.3538203	27.9313392	77.3538941
NH-02	84+200	84+100	NH-44	DEL-AGR	922+700	922+600	Decreasing	R2	3.9	1.4	2.6	67	14/03/2022	27.9313392	77.3538941	27.9321949	77.3542350
NH-02	84+100	84+000	NH-44	DEL-AGR	922+600	922+500	Decreasing	R2	3.5	2.1	2.8	67	14/03/2022	27.9321949	77.3542350	27.9330091	77.3546813
NH-02	84+000	83+900	NH-44	DEL-AGR	922+500	922+400	Decreasing	R2	3.2	2.2	2.7	63	14/03/2022	27.9330091	77.3546813	27.9338743	77.3549469
NH-02	83+900	83+800	NH-44	DEL-AGR	922+400	922+300	Decreasing	R2	4.2	1.8	3.0	64	14/03/2022	27.9338743	77.3549469	27.9347649	77.3548733
NH-02	83+800	83+700	NH-44	DEL-AGR	922+300	922+200	Decreasing	R2	5.5	1.2	3.3	67	14/03/2022	27.9347649	77.3548733	27.9355908	77.3544619
NH-02	83+700	83+600	NH-44	DEL-AGR	922+200	922+100	Decreasing	R2	4.0	1.7	2.9	69	14/03/2022	27.9355908	77.3544619	27.9362695	77.3538088
NH-02	83+600	83+500	NH-44	DEL-AGR	922+100	922+000	Decreasing	R2	4.8	2.2	3.5	69	14/03/2022	27.9362695	77.3538088	27.9369156	77.3530816
NH-02	83+500	83+400	NH-44	DEL-AGR	922+000	921+900	Decreasing	R2	4.6	3.1	3.8	68	14/03/2022	27.9369156	77.3530816	27.9375521	77.3523625
NH-02	83+400	83+300	NH-44	DEL-AGR	921+900	921+800	Decreasing	R2	7.5	2.3	4.9	66	14/03/2022	27.9375521	77.3523625	27.9381848	77.3516393
NH-02	83+300	83+200	NH-44	DEL-AGR	921+800	921+700	Decreasing	R2	6.6	4.8	5.7	64	14/03/2022	27.9381848	77.3516393	27.9388378	77.3509477
NH-02	83+200	83+100	NH-44	DEL-AGR	921+700	921+600	Decreasing	R2	12.0	4.8	8.4	65	14/03/2022	27.9388378	77.3509477	27.9396118	77.3503978
NH-02	83+100	83+000	NH-44	DEL-AGR	921+600	921+500	Decreasing	R2	11.6	3.6	7.6	68	14/03/2022	27.9396118	77.3503978	27.9404549	77.3500585
NH-02	83+000	82+900	NH-44	DEL-AGR	921+500	921+400	Decreasing	R2	6.5	3.5	5.0	68	14/03/2022	27.9404549	77.3500585	27.9413398	77.3497870
NH-02	82+900	82+850	NH-44	DEL-AGR	921+400	921+350	Decreasing	R2	7.7	2.8	5.3	67	14/03/2022	27.9413398	77.3497870	27.9417654	77.3496538
NH-02	82+850	82+800	NH-44	DEL-AGR	921+350	921+300	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9417654	77.3496538	27.9422050	77.3495223
NH-02	82+800	82+700	NH-44	DEL-AGR	921+300	921+200	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9422050	77.3495223	27.9430884	77.3492835
NH-02	82+700	82+600	NH-44	DEL-AGR	921+200	921+100	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9430884	77.3492835	27.9439609	77.3490870
NH-02	82+600	82+500	NH-44	DEL-AGR	921+100	921+000	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9439609	77.3490870	27.9448582	77.3488957
NH-02	82+500	82+400	NH-44	DEL-AGR	921+000	920+900	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9448582	77.3488957	27.9457437	77.3487098
NH-02	82+400	82+300	NH-44	DEL-AGR	920+900	920+800	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9457437	77.3487098	27.9466369	77.3485271
NH-02	82+300	82+200	NH-44	DEL-AGR	920+800	920+700	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9466369	77.3485271	27.9475271	77.3483375
NH-02	82+200	82+100	NH-44	DEL-AGR	920+700	920+600	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9475271	77.3483375	27.9484145	77.3481543
NH-02	82+100	82+000	NH-44	DEL-AGR	920+600	920+500	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9484145	77.3481543	27.9493072	77.3479640
NH-02	82+000	81+900	NH-44	DEL-AGR	920+500	920+400	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9493072	77.3479640	27.9501995	77.3477847
NH-02	81+900	81+800	NH-44	DEL-AGR	920+400	920+300	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9501995	77.3477847	27.9510966	77.3476340
NH-02	81+800	81+700	NH-44	DEL-AGR	920+300	920+200	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9510966	77.3476340	27.9519806	77.3474915
NH-02	81+700	81+600	NH-44	DEL-AGR	920+200	920+100	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9519806	77.3474915	27.9528802	77.3473428
NH-02	81+600	81+500	NH-44	DEL-AGR	920+100	920+000	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9528802	77.3473428	27.9537773	77.3471995
NH-02	81+500	81+400	NH-44	DEL-AGR	920+000	919+900	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	27.9537773	77.3471995	27.9546630	77.3470566
NH-02	81+400	81+300	NH-44	DEL-AGR	919+900	919+800	Decreasing	R2	5.1	2.2	3.6	66	14/03/2022	27.9546630	77.3470566	27.9555637	77.3469148
NH-02	81+300	81+200	NH-44	DEL-AGR	919+800	919+700	Decreasing	R2	3.9	1.4	2.7	68	14/03/2022	27.9555637	77.3469148	27.9564568	77.3467666
NH-02	81+200	81+100	NH-44	DEL-AGR	919+700	919+600	Decreasing	R2	4.4	2.0	3.2	71	14/03/2022	27.9564568	77.3467666	27.9573598	77.3466219
NH-02	81+100	81+000	NH-44	DEL-AGR	919+600	919+500	Decreasing	R2	5.6	1.3	3.5	66	14/03/2022	27.9573598	77.3466219	27.9582540	77.3464998
NH-02	81+000	80+900	NH-44	DEL-AGR	919+500	919+400	Decreasing	R2	3.8	1.8	2.8	55	14/03/2022	27.9582540	77.3464998	27.9591473	77.3463817
NH-02	80+900	80+800	NH-44	DEL-AGR	919+400	919+300	Decreasing	R2	2.8	2.3	2.5	53	14/03/2022	27.9591473	77.3463817	27.9600521	77.3462807
NH-02	80+800	80+700	NH-44	DEL-AGR	919+300	919+200	Decreasing	R2	1.7	2.1	1.9	65	14/03/2022	27.9600521	77.3462807	27.9609443	77.3461873
NH-02	80+700	80+600	NH-44	DEL-AGR	919+200	919+100	Decreasing	R2	1.2	2.1	1.6	68	14/03/2022	27.9609443	77.3461873	27.9618533	77.3460842
NH-02	80+600	80+500	NH-44	DEL-AGR	919+100	919+000	Decreasing	R2	1.7	2.1	1.9	68	14/03/2022	27.9618533	77.3460842	27.9627185	77.3458332
NH-02	80+500	80+400	NH-44	DEL-AGR	919+000	918+900	Decreasing	R2	2.3	2.1	2.2	67	14/03/2022	27.9627185	77.3458332	27.9635748	77.3454586

NH-02	80+400	80+300	NH-44	DEL-AGR	918+900	918+800	Decreasing	R2	1.7	2.2	1.9	67	14/03/2022	27.9635748	77.3454586	27.9644118	77.3450673
NH-02	80+300	80+200	NH-44	DEL-AGR	918+800	918+700	Decreasing	R2	2.6	2.0	2.3	70	14/03/2022	27.9644118	77.3450673	27.9652398	77.3446707
NH-02	80+200	80+100	NH-44	DEL-AGR	918+700	918+600	Decreasing	R2	3.2	1.4	2.3	69	14/03/2022	27.9652398	77.3446707	27.9660600	77.3442560
NH-02	80+100	80+000	NH-44	DEL-AGR	918+600	918+500	Decreasing	R2	3.0	1.6	2.3	71	14/03/2022	27.9660600	77.3442560	27.9668815	77.3438247
NH-02	80+000	79+900	NH-44	DEL-AGR	918+500	918+400	Decreasing	R2	4.2	1.4	2.8	70	14/03/2022	27.9668815	77.3438247	27.9676968	77.3434078
NH-02	79+900	79+800	NH-44	DEL-AGR	918+400	918+300	Decreasing	R2	4.2	1.1	2.7	72	14/03/2022	27.9676968	77.3434078	27.9685223	77.3429898
NH-02	79+800	79+700	NH-44	DEL-AGR	918+300	918+200	Decreasing	R2	3.5	1.5	2.5	72	14/03/2022	27.9685223	77.3429898	27.9693625	77.3425632
NH-02	79+700	79+600	NH-44	DEL-AGR	918+200	918+100	Decreasing	R2	3.5	1.8	2.6	70	14/03/2022	27.9693625	77.3425632	27.9701783	77.3421518
NH-02	79+600	79+500	NH-44	DEL-AGR	918+100	918+000	Decreasing	R2	4.5	1.5	3.0	69	14/03/2022	27.9701783	77.3421518	27.9710029	77.3417348
NH-02	79+500	79+400	NH-44	DEL-AGR	918+000	917+900	Decreasing	R2	4.0	1.4	2.7	69	14/03/2022	27.9710029	77.3417348	27.9718272	77.3413170
NH-02	79+400	79+300	NH-44	DEL-AGR	917+900	917+800	Decreasing	R2	4.9	1.3	3.1	68	14/03/2022	27.9718272	77.3413170	27.9726549	77.3408970
NH-02	79+300	79+200	NH-44	DEL-AGR	917+800	917+700	Decreasing	R2	2.7	1.4	2.0	70	14/03/2022	27.9726549	77.3408970	27.9734780	77.3404699
NH-02	79+200	79+100	NH-44	DEL-AGR	917+700	917+600	Decreasing	R2	3.6	1.3	2.4	62	14/03/2022	27.9734780	77.3404699	27.9742915	77.3400448
NH-02	79+100	79+000	NH-44	DEL-AGR	917+600	917+500	Decreasing	R2	4.1	1.1	2.6	57	14/03/2022	27.9742915	77.3400448	27.97512434	77.33962138
NH-02	79+000	78+900	NH-44	DEL-AGR	917+500	917+400	Decreasing	R2	4.7	2.2	3.5	66	14/03/2022	27.97512434	77.33962138	27.97596367	77.3392255
NH-02	78+900	78+800	NH-44	DEL-AGR	917+400	917+300	Decreasing	R2	5.0	1.5	3.3	70	14/03/2022	27.97596367	77.3392255	27.97678741	77.33884771
NH-02	78+800	78+700	NH-44	DEL-AGR	917+300	917+200	Decreasing	R2	5.8	1.6	3.7	70	14/03/2022	27.97678741	77.33884771	27.97762362	77.33845892
NH-02	78+700	78+600	NH-44	DEL-AGR	917+200	917+100	Decreasing	R2	5.5	1.6	3.5	71	14/03/2022	27.97762362	77.33845892	27.97846938	77.33806346
NH-02	78+600	78+500	NH-44	DEL-AGR	917+100	917+000	Decreasing	R2	5.2	2.3	3.8	71	14/03/2022	27.97846938	77.33806346	27.97929449	77.33764212
NH-02	78+500	78+400	NH-44	DEL-AGR	917+000	916+900	Decreasing	R2	7.8	2.2	5.0	71	14/03/2022	27.97929449	77.33764212	27.98011063	77.33721663
NH-02	78+400	78+300	NH-44	DEL-AGR	916+900	916+800	Decreasing	R2	8.3	1.9	5.1	69	14/03/2022	27.98011063	77.33721663	27.98092385	77.3367663
NH-02	78+300	78+200	NH-44	DEL-AGR	916+800	916+700	Decreasing	R2	7.2	1.9	4.5	70	14/03/2022	27.98092385	77.3367663	27.9817454	77.33631508
NH-02	78+200	78+100	NH-44	DEL-AGR	916+700	916+600	Decreasing	R2	7.6	1.9	4.8	71	14/03/2022	27.9817454	77.33631508	27.98255917	77.33588013
NH-02	78+100	78+000	NH-44	DEL-AGR	916+600	916+500	Decreasing	R2	4.8	2.3	3.5	67	14/03/2022	27.98255917	77.33588013	27.98338449	77.33547362
NH-02	78+000	77+900	NH-44	DEL-AGR	916+500	916+400	Decreasing	R2	2.6	2.1	2.4	60	14/03/2022	27.98338449	77.33547362	27.98420796	77.33507383
NH-02	77+900	77+800	NH-44	DEL-AGR	916+400	916+300	Decreasing	R2	2.4	1.8	2.1	49	14/03/2022	27.98420796	77.33507383	27.98504644	77.33467714
NH-02	77+800	77+700	NH-44	DEL-AGR	916+300	916+200	Decreasing	R2	4.2	2.2	3.2	40	14/03/2022	27.98504644	77.33467714	27.9858932	77.33427764
NH-02	77+700	77+600	NH-44	DEL-AGR	916+200	916+100	Decreasing	R2	5.6	4.4	5.0	54	14/03/2022	27.9858932	77.33427764	27.98672821	77.33389131
NH-02	77+600	77+500	NH-44	DEL-AGR	916+100	916+000	Decreasing	R2	7.5	5.6	6.5	62	14/03/2022	27.98672821	77.33389131	27.98756798	77.33351068
NH-02	77+500	77+400	NH-44	DEL-AGR	916+000	915+900	Decreasing	R2	4.2	5.3	4.8	63	14/03/2022	27.98756798	77.33351068	27.98840566	77.3331308
NH-02	77+400	77+300	NH-44	DEL-AGR	915+900	915+800	Decreasing	R2	5.4	4.0	4.7	67	14/03/2022	27.98840566	77.3331308	27.98923889	77.33270376
NH-02	77+300	77+200	NH-44	DEL-AGR	915+800	915+700	Decreasing	R2	5.6	4.0	4.8	68	14/03/2022	27.98923889	77.33270376	27.99001754	77.3322245
NH-02	77+200	77+100	NH-44	DEL-AGR	915+700	915+600	Decreasing	R2	5.7	2.2	4.0	69	14/03/2022	27.99001754	77.3322245	27.99077619	77.33167235
NH-02	77+100	77+000	NH-44	DEL-AGR	915+600	915+500	Decreasing	R2	5.4	4.7	5.1	71	14/03/2022	27.99077619	77.33167235	27.99153834	77.33112408
NH-02	77+000	76+900	NH-44	DEL-AGR	915+500	915+400	Decreasing	R2	4.1	2.7	3.4	70	14/03/2022	27.99153834	77.33112408	27.99231433	77.33058921
NH-02	76+900	76+800	NH-44	DEL-AGR	915+400	915+300	Decreasing	R2	4.8	3.0	3.9	71	14/03/2022	27.99231433	77.33058921	27.9931484	77.33017454
NH-02	76+800	76+700	NH-44	DEL-AGR	915+300	915+200	Decreasing	R2	6.7	2.8	4.7	69	14/03/2022	27.9931484	77.33017454	27.99401949	77.32996915
NH-02	76+700	76+600	NH-44	DEL-AGR	915+200	915+100	Decreasing	R2	6.7	2.4	4.6	69	14/03/2022	27.99401949	77.32996915	27.99494471	77.32996035
NH-02	76+600	76+500	NH-44	DEL-AGR	915+100	915+000	Decreasing	R2	4.7	2.2	3.5	70	14/03/2022	27.99494471	77.32996035	27.99583101	77.33003507
NH-02	76+500	76+400	NH-44	DEL-AGR	915+000	914+900	Decreasing	R2	3.3	2.1	2.7	70	14/03/2022	27.99583101	77.33003507	27.99674454	77.3301102
NH-02	76+400	76+300	NH-44	DEL-AGR	914+900	914+800	Decreasing	R2	2.7	3.4	3.0	71	14/03/2022	27.99674454	77.3301102	27.99764541	77.3302206
NH-02	76+300	76+200	NH-44	DEL-AGR	914+800	914+700	Decreasing	R2	2.7	2.1	2.4	71	14/03/2022	27.99764541	77.3302206	27.99852752	77.33038078
NH-02	76+200	76+100	NH-44	DEL-AGR	914+700	914+600	Decreasing	R2	4.4	2.8	3.6	68	14/03/2022	27.99852752	77.33038078	27.99942049	77.33054616
NH-02	76+100	76+000	NH-44	DEL-AGR	914+600	914+500	Decreasing	R2	4.8	2.1	3.4	65	14/03/2022	27.99942049	77.33054616	28.00030864	77.33073385
NH-02	76+000	75+900	NH-44	DEL-AGR	914+500	914+400	Decreasing	R2	3.5	2.8	3.1	65	14/03/2022	28.00030864	77.33073385	28.0011827	77.3309836
NH-02	75+900	75+800	NH-44	DEL-AGR	914+400	914+300	Decreasing	R2	5.1	2.5	3.8	67	14/03/2022	28.0011827	77.3309836	28.00205773	77.3312658
NH-02	75+800	75+700	NH-44	DEL-AGR	914+300	914+200	Decreasing	R2	6.6	1.7	4.1	68	14/03/2022	28.00205773	77.3312658	28.00293197	77.33154809
NH-02	75+700	75+600	NH-44	DEL-AGR	914+200	914+100	Decreasing	R2	3.5	3.4	3.5	68	14/03/2022	28.00293197	77.33154809	28.00381321	77.3318185
NH-02	75+600	75+500	NH-44	DEL-AGR	914+100	914+000	Decreasing	R2	3.3	2.9	3.1	71	14/03/2022	28.00381321	77.3318185	28.00466265	77.33211597
NH-02	75+500	75+400	NH-44	DEL-AGR	914+000	913+900	Decreasing	R2	3.3	2.1	2.7	66	14/03/2022	28.00466265	77.33211597	28.00553452	77.33234751
NH-02	75+400	75+300	NH-44	DEL-AGR	913+900	913+800	Decreasing	R2	3.6	1.7	2.6	59	14/03/2022	28.00553452	77.33234751	28.00642025	77.33253236
NH-02	75+300	75+200	NH-44	DEL-AGR	913+800	913+700	Decreasing	R2	6.9	8.5	7.7	41	14/03/2022	28.00642025	77.33253236	28.00730501	77.33275432
NH-02	75+200	75+100	NH-44	DEL-AGR	913+700	913+600	Decreasing	R2	6.1	5.4	5.8	16	14/03/2022	28.00730501	77.33275432	28.00815457	77.333089
NH-02	75+100	75+000	NH-44	DEL-AGR	913+600	913+500	Decreasing	R2	1.7	1.5	1.6	38	14/03/2022	28.00815457	77.333089	28.00902361	77.33340493
NH-02	75+000	74+900	NH-44	DEL-AGR	913+500	913+400	Decreasing	R2	3.7	1.2	2.5	52	14/03/2022	28.00902361	77.33340493	28.00988627	77.33368965
NH-02	74+900	74+800	NH-44	DEL-AGR	913+400	913+300	Decreasing	R2	4.1	1.4	2.7	58	14/03/2022	28.00988627	77.33368965	28.01071803	77.33407979
NH-02	74+800	74+700	NH-44	DEL-AGR	913+300	913+200	Decreasing	R2	6.9	2.3	4.6	62	14/03/2022	28.01071803	77.33407979	28.0115435	77.33450855
NH-02	74+700	74+600	NH-44	DEL-AGR	913+200	913+100	Decreasing	R2	7.1	2.9	5.0	64	14/03/2022	28.0115435	77.33450855	28.01238028	77.33489089
NH-02	74+600	74+500	NH-44	DEL-AGR	913+100	913+000	Decreasing	R2	7.8	1.0	4.4	57	14/03/2022	28.01238028	77.33489089	28.01327109	77.33511272
NH-02	74+500	74+400	NH-44	DEL-AGR	913+000	912+900	Decreasing	R2	6.1	1.3	3.7	60	14/03/2022	28.01327109	77.33511272	28.01414889	77.33528746
NH-02	74+400	74+300	NH-44	DEL-AGR	912+900	912+800	Decreasing	R2	6.1	1.9	4.0	68	14/03/2022	28.01414889	77.33528746	28.01504214	77.33546525
NH-02	74+300	74+200	NH-44	DEL-AGR	912+800	912+700	Decreasing	R2	7.9	1.8	4.8	71	14/03/2022	28.01504214	77.33546525	28.01592941	77.33563873

NH-02	74+200	74+100	NH-44	DEL-AGR	912+700	912+600	Decreasing	R2	7.1	1.4	4.3	70	14/03/2022	28.01592941	77.33563873	28.01684436	77.33573894
NH-02	74+100	74+000	NH-44	DEL-AGR	912+600	912+500	Decreasing	R2	7.7	1.7	4.7	70	14/03/2022	28.01684436	77.33573894	28.01773784	77.33581551
NH-02	74+000	73+900	NH-44	DEL-AGR	912+500	912+400	Decreasing	R2	5.3	1.8	3.5	70	14/03/2022	28.01773784	77.33581551	28.01863658	77.33594118
NH-02	73+900	73+800	NH-44	DEL-AGR	912+400	912+300	Decreasing	R2	6.8	1.8	4.3	70	14/03/2022	28.01863658	77.33594118	28.01952533	77.33614612
NH-02	73+800	73+700	NH-44	DEL-AGR	912+300	912+200	Decreasing	R2	4.3	1.8	3.1	72	14/03/2022	28.01952533	77.33614612	28.02039585	77.33639117
NH-02	73+700	73+600	NH-44	DEL-AGR	912+200	912+100	Decreasing	R2	3.7	1.9	2.8	69	14/03/2022	28.02039585	77.33639117	28.02128357	77.33659865
NH-02	73+600	73+500	NH-44	DEL-AGR	912+100	912+000	Decreasing	R2	4.7	1.9	3.3	61	14/03/2022	28.02128357	77.33659865	28.02217293	77.33673555
NH-02	73+500	73+400	NH-44	DEL-AGR	912+000	911+900	Decreasing	R2	5.0	1.7	3.3	65	14/03/2022	28.02217293	77.33673555	28.02307434	77.33682869
NH-02	73+400	73+300	NH-44	DEL-AGR	911+900	911+800	Decreasing	R2	6.2	4.1	5.2	69	14/03/2022	28.02307434	77.33682869	28.02398521	77.33692305
NH-02	73+300	73+200	NH-44	DEL-AGR	911+800	911+700	Decreasing	R2	6.2	4.8	5.5	71	14/03/2022	28.02398521	77.33692305	28.02488513	77.33702351
NH-02	73+200	73+100	NH-44	DEL-AGR	911+700	911+600	Decreasing	R2	10.1	11.6	10.9	70	14/03/2022	28.02488513	77.33702351	28.02577975	77.3371253
NH-02	73+100	73+000	NH-44	DEL-AGR	911+600	911+500	Decreasing	R2	3.7	4.0	3.8	67	14/03/2022	28.02577975	77.3371253	28.02667702	77.3372216
NH-02	73+000	72+900	NH-44	DEL-AGR	911+500	911+400	Decreasing	R2	5.1	2.6	3.9	69	14/03/2022	28.02667702	77.3372216	28.02757761	77.33731923
NH-02	72+900	72+800	NH-44	DEL-AGR	911+400	911+300	Decreasing	R2	4.2	3.1	3.7	69	14/03/2022	28.02757761	77.33731923	28.02847604	77.33742396
NH-02	72+800	72+700	NH-44	DEL-AGR	911+300	911+200	Decreasing	R2	2.7	4.3	3.5	70	14/03/2022	28.02847604	77.33742396	28.02937784	77.33757226
NH-02	72+700	72+600	NH-44	DEL-AGR	911+200	911+100	Decreasing	R2	3.5	2.8	3.1	69	14/03/2022	28.02937784	77.33757226	28.03022554	77.337898
NH-02	72+600	72+500	NH-44	DEL-AGR	911+100	911+000	Decreasing	R2	2.8	2.6	2.7	68	14/03/2022	28.03022554	77.337898	28.03106006	77.33831988
NH-02	72+500	72+400	NH-44	DEL-AGR	911+000	910+900	Decreasing	R2	3.5	2.6	3.0	71	14/03/2022	28.03106006	77.33831988	28.03189227	77.33872541
NH-02	72+400	72+300	NH-44	DEL-AGR	910+900	910+800	Decreasing	R2	3.4	2.1	2.8	70	14/03/2022	28.03189227	77.33872541	28.03271692	77.33911675
NH-02	72+300	72+200	NH-44	DEL-AGR	910+800	910+700	Decreasing	R2	3.8	2.6	3.2	69	14/03/2022	28.03271692	77.33911675	28.0335577	77.33947925
NH-02	72+200	72+100	NH-44	DEL-AGR	910+700	910+600	Decreasing	R2	3.0	1.8	2.4	69	14/03/2022	28.0335577	77.33947925	28.03443528	77.33977857
NH-02	72+100	72+000	NH-44	DEL-AGR	910+600	910+500	Decreasing	R2	3.5	2.9	3.2	68	14/03/2022	28.03443528	77.33977857	28.03531416	77.33999884
NH-02	72+000	71+900	NH-44	DEL-AGR	910+500	910+400	Decreasing	R2	5.8	3.1	4.4	65	14/03/2022	28.03531416	77.33999884	28.03620796	77.34015538
NH-02	71+900	71+800	NH-44	DEL-AGR	910+400	910+300	Decreasing	R2	6.4	3.3	4.9	65	14/03/2022	28.03620796	77.34015538	28.03709068	77.34029883
NH-02	71+800	71+700	NH-44	DEL-AGR	910+300	910+200	Decreasing	R2	6.5	2.5	4.5	70	14/03/2022	28.03709068	77.34029883	28.03799259	77.34042641
NH-02	71+700	71+600	NH-44	DEL-AGR	910+200	910+100	Decreasing	R2	9.9	3.8	6.9	69	14/03/2022	28.03799259	77.34042641	28.03889301	77.34057101
NH-02	71+600	71+500	NH-44	DEL-AGR	910+100	910+000	Decreasing	R2	4.6	2.2	3.4	68	14/03/2022	28.03889301	77.34057101	28.03978285	77.34071116
NH-02	71+500	71+400	NH-44	DEL-AGR	910+000	909+900	Decreasing	R2	5.1	2.1	3.6	68	14/03/2022	28.03978285	77.34071116	28.04068785	77.34086087
NH-02	71+400	71+300	NH-44	DEL-AGR	909+900	909+800	Decreasing	R2	4.2	2.3	3.2	67	14/03/2022	28.04068785	77.34086087	28.04157295	77.34098843
NH-02	71+300	71+200	NH-44	DEL-AGR	909+800	909+700	Decreasing	R2	3.3	2.2	2.8	62	14/03/2022	28.04157295	77.34098843	28.0424754	77.34113064
NH-02	71+200	71+100	NH-44	DEL-AGR	909+700	909+600	Decreasing	R2	1.2	2.0	1.6	62	14/03/2022	28.0424754	77.34113064	28.04336752	77.34131919
NH-02	71+100	71+000	NH-44	DEL-AGR	909+600	909+500	Decreasing	R2	1.5	2.2	1.9	65	14/03/2022	28.04336752	77.34131919	28.04424912	77.34156418
NH-02	71+000	70+900	NH-44	DEL-AGR	909+500	909+400	Decreasing	R2	3.8	1.7	2.8	67	14/03/2022	28.04424912	77.34156418	28.04512866	77.34181903
NH-02	70+900	70+800	NH-44	DEL-AGR	909+400	909+300	Decreasing	R2	3.0	1.7	2.3	62	14/03/2022	28.04512866	77.34181903	28.04599869	77.34207504
NH-02	70+800	70+700	NH-44	DEL-AGR	909+300	909+200	Decreasing	R2	2.1	1.8	2.0	62	14/03/2022	28.04599869	77.34207504	28.04687028	77.34233554
NH-02	70+700	70+600	NH-44	DEL-AGR	909+200	909+100	Decreasing	R2	2.4	1.6	2.0	65	14/03/2022	28.04687028	77.34233554	28.04772403	77.34262907
NH-02	70+600	70+500	NH-44	DEL-AGR	909+100	909+000	Decreasing	R2	4.2	1.6	2.9	55	14/03/2022	28.04772403	77.34262907	28.04859054	77.3429653
NH-02	70+500	70+400	NH-44	DEL-AGR	909+000	908+900	Decreasing	R2	4.4	1.6	3.0	44	14/03/2022	28.04859054	77.3429653	28.04944312	77.34330012
NH-02	70+400	70+300	NH-44	DEL-AGR	908+900	908+800	Decreasing	R2	5.5	1.9	3.7	55	14/03/2022	28.04944312	77.34330012	28.05011902	77.34358483
NH-02	70+300	70+200	NH-44	DEL-AGR	908+800	908+700	Decreasing	R2	3.8	1.4	2.6	60	14/03/2022	28.05011902	77.34358483	28.05096458	77.34395935
NH-02	70+200	70+100	NH-44	DEL-AGR	908+700	908+600	Decreasing	R2	2.1	1.1	1.6	62	14/03/2022	28.05096458	77.34395935	28.05179913	77.3443552
NH-02	70+100	70+000	NH-44	DEL-AGR	908+600	908+500	Decreasing	R2	2.3	1.3	1.8	62	14/03/2022	28.05179913	77.3443552	28.05262427	77.34473394
NH-02	70+000	69+900	NH-44	DEL-AGR	908+500	908+400	Decreasing	R2	2.6	1.4	2.0	50	14/03/2022	28.05262427	77.34473394	28.05349205	77.34504792
NH-02	69+900	69+800	NH-44	DEL-AGR	908+400	908+300	Decreasing	R2	5.5	1.5	3.5	35	14/03/2022	28.05349205	77.34504792	28.05435818	77.34532377
NH-02	69+800	69+700	NH-44	DEL-AGR	908+300	908+200	Decreasing	R2	3.7	1.7	2.7	30	14/03/2022	28.05435818	77.34532377	28.05522883	77.34560987
NH-02	69+700	69+600	NH-44	DEL-AGR	908+200	908+100	Decreasing	R2	3.1	1.4	2.3	38	14/03/2022	28.05522883	77.34560987	28.05609054	77.34588749
NH-02	69+600	69+500	NH-44	DEL-AGR	908+100	908+000	Decreasing	R2	2.0	1.9	2.0	47	14/03/2022	28.05609054	77.34588749	28.05695338	77.34617948
NH-02	69+500	69+400	NH-44	DEL-AGR	908+000	907+900	Decreasing	R2	2.9	1.8	2.4	47	14/03/2022	28.05695338	77.34617948	28.05778738	77.34656775
NH-02	69+400	69+300	NH-44	DEL-AGR	907+900	907+800	Decreasing	R2	3.1	1.6	2.4	50	14/03/2022	28.05778738	77.34656775	28.05860635	77.34698278
NH-02	69+300	69+200	NH-44	DEL-AGR	907+800	907+700	Decreasing	R2	3.8	2.1	2.9	50	14/03/2022	28.05860635	77.34698278	28.05946877	77.34728775
NH-02	69+200	69+100	NH-44	DEL-AGR	907+700	907+600	Decreasing	R2	4.0	3.7	3.9	48	14/03/2022	28.05946877	77.34728775	28.06035863	77.3474237
NH-02	69+100	69+000	NH-44	DEL-AGR	907+600	907+500	Decreasing	R2	3.1	8.8	5.9	45	14/03/2022	28.06035863	77.3474237	28.06124751	77.34757529
NH-02	69+000	68+900	NH-44	DEL-AGR	907+500	907+400	Decreasing	R2	11.1	11.1	11.1	54	14/03/2022	28.06124751	77.34757529	28.06213981	77.34781556
NH-02	68+900	68+800	NH-44	DEL-AGR	907+400	907+300	Decreasing	R2	9.6	7.9	8.7	57	14/03/2022	28.06213981	77.34781556	28.06302127	77.34801289
NH-02	68+800	68+700	NH-44	DEL-AGR	907+300	907+200	Decreasing	R2	10.5	7.7	9.1	56	14/03/2022	28.06302127	77.34801289	28.06392218	77.34797012
NH-02	68+700	68+600	NH-44	DEL-AGR	907+200	907+100	Decreasing	R2	7.4	9.7	8.6	57	14/03/2022	28.06392218	77.34797012	28.06478204	77.34769212
NH-02	68+600	68+500	NH-44	DEL-AGR	907+100	907+000	Decreasing	R2	7.9	10.2	9.1	62	14/03/2022	28.06478204	77.34769212	28.06554511	77.34715397
NH-02	68+500	68+400	NH-44	DEL-AGR	907+000	906+900	Decreasing	R2	9.9	11.9	10.9	64	14/03/2022	28.06554511	77.34715397	28.06629344	77.34657563
NH-02	68+400	68+300	NH-44	DEL-AGR	906+900	906+800	Decreasing	R2	6.9	6.8	6.8	66	14/03/2022	28.06629344	77.34657563	28.06704375	77.34600672
NH-02	68+300	68+200	NH-44	DEL-AGR	906+800	906+700	Decreasing	R2	4.7	4.0	4.3	65	14/03/2022	28.06704375	77.34600672	28.06783126	77.3455058
NH-02	68+200	68+100	NH-44	DEL-AGR	906+700	906+600	Decreasing	R2	3.0	2.3	2.7	64	14/03/2022	28.06783126	77.3455058	28.06865424	77.34509678
NH-02	68+100	68+000	NH-44	DEL-AGR	906+600	906+500	Decreasing	R2	4.7	3.4	4.1	63	14/03/2022	28.06865424	77.34509678	28.06949232	77.34470787

NH-02	68+000	67+900	NH-44	DEL-AGR	906+500	906+400	Decreasing	R2	4.7	2.9	3.8	64	14/03/2022	28.06949232	77.34470787	28.07033706	77.34437126
NH-02	67+900	67+800	NH-44	DEL-AGR	906+400	906+300	Decreasing	R2	3.4	2.4	2.9	66	14/03/2022	28.07033706	77.34437126	28.07122484	77.34419117
NH-02	67+800	67+700	NH-44	DEL-AGR	906+300	906+200	Decreasing	R2	3.1	2.1	2.6	65	14/03/2022	28.07122484	77.34419117	28.07212345	77.34404031
NH-02	67+700	67+600	NH-44	DEL-AGR	906+200	906+100	Decreasing	R2	5.0	1.8	3.4	56	14/03/2022	28.07212345	77.34404031	28.07301488	77.34388625
NH-02	67+600	67+500	NH-44	DEL-AGR	906+100	906+000	Decreasing	R2	3.8	1.7	2.7	62	14/03/2022	28.07301488	77.34388625	28.073904	77.34373612
NH-02	67+500	67+400	NH-44	DEL-AGR	906+000	905+900	Decreasing	R2	4.0	2.0	3.0	66	14/03/2022	28.073904	77.34373612	28.07479822	77.34358695
NH-02	67+400	67+300	NH-44	DEL-AGR	905+900	905+800	Decreasing	R2	4.9	2.1	3.5	61	14/03/2022	28.07479822	77.34358695	28.07570285	77.34343792
NH-02	67+300	67+200	NH-44	DEL-AGR	905+800	905+700	Decreasing	R2	3.3	2.5	2.9	56	14/03/2022	28.07570285	77.34343792	28.07659104	77.34329697
NH-02	67+200	67+100	NH-44	DEL-AGR	905+700	905+600	Decreasing	R2	5.0	1.8	3.4	61	14/03/2022	28.07659104	77.34329697	28.07748463	77.34311514
NH-02	67+100	67+000	NH-44	DEL-AGR	905+600	905+500	Decreasing	R2	5.7	1.6	3.6	63	14/03/2022	28.07748463	77.34311514	28.07834392	77.34283052
NH-02	67+000	66+900	NH-44	DEL-AGR	905+500	905+400	Decreasing	R2	6.3	2.2	4.3	61	14/03/2022	28.07834392	77.34283052	28.0792159	77.34253639
NH-02	66+900	66+800	NH-44	DEL-AGR	905+400	905+300	Decreasing	R2	4.4	1.6	3.0	61	14/03/2022	28.0792159	77.34253639	28.08007868	77.34223909
NH-02	66+800	66+700	NH-44	DEL-AGR	905+300	905+200	Decreasing	R2	5.9	1.7	3.8	64	14/03/2022	28.08007868	77.34223909	28.08092499	77.34189611
NH-02	66+700	66+600	NH-44	DEL-AGR	905+200	905+100	Decreasing	R2	5.5	1.4	3.4	63	14/03/2022	28.08092499	77.34189611	28.08175108	77.34147667
NH-02	66+600	66+500	NH-44	DEL-AGR	905+100	905+000	Decreasing	R2	4.1	1.8	2.9	60	14/03/2022	28.08175108	77.34147667	28.08257297	77.34105302
NH-02	66+500	66+400	NH-44	DEL-AGR	905+000	904+900	Decreasing	R2	4.8	2.0	3.4	63	14/03/2022	28.08257297	77.34105302	28.08339167	77.34063157
NH-02	66+400	66+300	NH-44	DEL-AGR	904+900	904+800	Decreasing	R2	5.1	1.6	3.3	64	14/03/2022	28.08339167	77.34063157	28.08422878	77.34020269
NH-02	66+300	66+200	NH-44	DEL-AGR	904+800	904+700	Decreasing	R2	4.8	1.4	3.1	48	14/03/2022	28.08422878	77.34020269	28.08504594	77.3397943
NH-02	66+200	66+100	NH-44	DEL-AGR	904+700	904+600	Decreasing	R2	3.5	1.3	2.4	50	14/03/2022	28.08504594	77.3397943	28.08587415	77.33937459
NH-02	66+100	66+000	NH-44	DEL-AGR	904+600	904+500	Decreasing	R2	3.6	1.2	2.4	61	14/03/2022	28.08587415	77.33937459	28.08671032	77.33898498
NH-02	66+000	65+900	NH-44	DEL-AGR	904+500	904+400	Decreasing	R2	5.1	1.6	3.4	60	14/03/2022	28.08671032	77.33898498	28.08756111	77.33864042
NH-02	65+900	65+800	NH-44	DEL-AGR	904+400	904+300	Decreasing	R2	13.2	10.0	11.6	57	14/03/2022	28.08756111	77.33864042	28.08841039	77.3383084
NH-02	65+800	65+700	NH-44	DEL-AGR	904+300	904+200	Decreasing	R2	18.3	14.1	16.2	58	14/03/2022	28.08841039	77.3383084	28.0892673	77.33797634
NH-02	65+700	65+600	NH-44	DEL-AGR	904+200	904+100	Decreasing	R2	16.0	14.2	15.1	57	14/03/2022	28.0892673	77.33797634	28.09012381	77.33764769
NH-02	65+600	65+500	NH-44	DEL-AGR	904+100	904+000	Decreasing	R2	17.2	14.4	15.8	60	14/03/2022	28.09012381	77.33764769	28.09098217	77.3373268
NH-02	65+500	65+400	NH-44	DEL-AGR	904+000	903+900	Decreasing	R2	13.2	9.9	11.5	62	14/03/2022	28.09098217	77.3373268	28.09184055	77.33701179
NH-02	65+400	65+300	NH-44	DEL-AGR	903+900	903+800	Decreasing	R2	16.3	8.0	12.2	62	14/03/2022	28.09184055	77.33701179	28.09270438	77.33667428
NH-02	65+300	65+200	NH-44	DEL-AGR	903+800	903+700	Decreasing	R2	13.7	9.2	11.5	63	14/03/2022	28.09270438	77.33667428	28.0935701	77.33637004
NH-02	65+200	65+100	NH-44	DEL-AGR	903+700	903+600	Decreasing	R2	7.8	4.8	6.3	60	14/03/2022	28.0935701	77.33637004	28.09442454	77.33606713
NH-02	65+100	65+000	NH-44	DEL-AGR	903+600	903+500	Decreasing	R2	6.4	3.1	4.7	62	14/03/2022	28.09442454	77.33606713	28.0952867	77.33574975
NH-02	65+000	64+900	NH-44	DEL-AGR	903+500	903+400	Decreasing	R2	4.3	2.8	3.6	50	14/03/2022	28.0952867	77.33574975	28.09613748	77.3354346
NH-02	64+900	64+800	NH-44	DEL-AGR	903+400	903+300	Decreasing	R2	3.0	1.4	2.2	42	14/03/2022	28.09613748	77.3354346	28.09700517	77.33512443
NH-02	64+800	64+700	NH-44	DEL-AGR	903+300	903+200	Decreasing	R2	3.1	1.1	2.1	41	14/03/2022	28.09700517	77.33512443	28.0976532	77.3348921
NH-02	64+700	64+600	NH-44	DEL-AGR	903+200	903+100	Decreasing	R2	1.6	1.6	1.6	53	14/03/2022	28.0976532	77.3348921	28.09874373	77.33460058
NH-02	64+600	64+500	NH-44	DEL-AGR	903+100	903+000	Decreasing	R2	2.6	1.1	1.9	59	14/03/2022	28.09874373	77.33460058	28.09963358	77.33442167
NH-02	64+500	64+400	NH-44	DEL-AGR	903+000	902+900	Decreasing	R2	2.7	1.3	2.0	59	14/03/2022	28.09963358	77.33442167	28.10052391	77.33424187
NH-02	64+400	64+300	NH-44	DEL-AGR	902+900	902+800	Decreasing	R2	4.3	10.4	7.3	50	14/03/2022	28.10052391	77.33424187	28.10141443	77.33405769
NH-02	64+300	64+200	NH-44	DEL-AGR	902+800	902+700	Decreasing	R2	1.9	7.7	4.8	51	14/03/2022	28.10141443	77.33405769	28.10230743	77.33387579
NH-02	64+200	64+100	NH-44	DEL-AGR	902+700	902+600	Decreasing	R2	1.6	1.2	1.4	61	14/03/2022	28.10230743	77.33387579	28.10319038	77.33369223
NH-02	64+100	64+000	NH-44	DEL-AGR	902+600	902+500	Decreasing	R2	1.3	1.4	1.4	59	14/03/2022	28.10319038	77.33369223	28.10407692	77.33347137
NH-02	64+000	63+900	NH-44	DEL-AGR	902+500	902+400	Decreasing	R2	3.4	1.6	2.5	53	14/03/2022	28.10407692	77.33347137	28.10496546	77.33324805
NH-02	63+900	63+800	NH-44	DEL-AGR	902+400	902+300	Decreasing	R2	3.2	1.0	2.1	56	14/03/2022	28.10496546	77.33324805	28.10585097	77.33305151
NH-02	63+800	63+700	NH-44	DEL-AGR	902+300	902+200	Decreasing	R2	2.7	1.2	1.9	58	14/03/2022	28.10585097	77.33305151	28.10673476	77.33289001
NH-02	63+700	63+600	NH-44	DEL-AGR	902+200	902+100	Decreasing	R2	2.7	1.4	2.0	57	14/03/2022	28.10673476	77.33289001	28.10762767	77.33276165
NH-02	63+600	63+500	NH-44	DEL-AGR	902+100	902+000	Decreasing	R2	2.7	0.9	1.8	55	14/03/2022	28.10762767	77.33276165	28.10852917	77.33263637
NH-02	63+500	63+400	NH-44	DEL-AGR	902+000	901+900	Decreasing	R2	2.4	1.5	1.9	60	14/03/2022	28.10852917	77.33263637	28.10942481	77.33251404
NH-02	63+400	63+300	NH-44	DEL-AGR	901+900	901+800	Decreasing	R2	2.7	1.8	2.2	61	14/03/2022	28.10942481	77.33251404	28.11031897	77.33238961
NH-02	63+300	63+200	NH-44	DEL-AGR	901+800	901+700	Decreasing	R2	2.8	1.0	1.9	62	14/03/2022	28.11031897	77.33238961	28.11122196	77.33226516
NH-02	63+200	63+100	NH-44	DEL-AGR	901+700	901+600	Decreasing	R2	3.1	1.5	2.3	66	14/03/2022	28.11122196	77.33226516	28.11210995	77.33213347
NH-02	63+100	63+000	NH-44	DEL-AGR	901+600	901+500	Decreasing	R2	4.4	1.1	2.8	68	14/03/2022	28.11210995	77.33213347	28.11301091	77.33198901
NH-02	63+000	62+900	NH-44	DEL-AGR	901+500	901+400	Decreasing	R2	3.9	1.3	2.6	68	14/03/2022	28.11301091	77.33198901	28.11391366	77.33185457
NH-02	62+900	62+800	NH-44	DEL-AGR	901+400	901+300	Decreasing	R2	4.5	1.5	3.0	66	14/03/2022	28.11391366	77.33185457	28.11480433	77.33176925
NH-02	62+800	62+700	NH-44	DEL-AGR	901+300	901+200	Decreasing	R2	5.7	1.6	3.6	66	14/03/2022	28.11480433	77.33176925	28.11571389	77.33174193
NH-02	62+700	62+600	NH-44	DEL-AGR	901+200	901+100	Decreasing	R2	6.8	1.3	4.0	51	14/03/2022	28.11571389	77.33174193	28.11660464	77.33171734
NH-02	62+600	62+500	NH-44	DEL-AGR	901+100	901+000	Decreasing	R2	5.3	1.1	3.2	43	14/03/2022	28.11660464	77.33171734	28.11751181	77.33168061
NH-02	62+500	62+400	NH-44	DEL-AGR	901+000	900+900	Decreasing	R2	3.6	1.5	2.5	46	14/03/2022	28.11751181	77.33168061	28.11841289	77.33157766
NH-02	62+400	62+300	NH-44	DEL-AGR	900+900	900+800	Decreasing	R2	4.6	1.7	3.1	55	14/03/2022	28.11841289	77.33157766	28.11931228	77.33143838
NH-02	62+300	62+200	NH-44	DEL-AGR	900+800	900+700	Decreasing	R2	2.3	2.0	2.1	52	14/03/2022	28.11931228	77.33143838	28.12020671	77.33127414
NH-02	62+200	62+100	NH-44	DEL-AGR	900+700	900+600	Decreasing	R2	1.6	1.5	1.5	52	14/03/2022	28.12020671	77.33127414	28.12109716	77.33109297
NH-02	62+100	62+000	NH-44	DEL-AGR	900+600	900+500	Decreasing	R2	3.5	1.5	2.5	55	14/03/2022	28.12109716	77.33109297	28.12197875	77.33091248
NH-02	62+000	61+900	NH-44	DEL-AGR	900+500	900+400	Decreasing	R2	1.8	2.6	2.2	53	14/03/2022	28.12197875	77.33091248	28.12287008	77.33073195
NH-02	61+900	61+800	NH-44	DEL-AGR	900+400	900+300	Decreasing	R2	1.4	2.6	2.0	50	14/03/2022	28.12287008	77.33073195	28.12376007	77.33055477

NH-02	61+800	61+700	NH-44	DEL-AGR	900+300	900+200	Decreasing	R2	2.1	1.4	1.7	29	14/03/2022	28.12376007	77.33055477	28.12465556	77.33041008
NH-02	61+700	61+600	NH-44	DEL-AGR	900+200	900+100	Decreasing	R2	2.0	1.7	1.9	41	14/03/2022	28.12465556	77.33041008	28.12555655	77.33032906
NH-02	61+600	61+500	NH-44	DEL-AGR	900+100	900+000	Decreasing	R2	2.7	1.1	1.9	41	14/03/2022	28.12555655	77.33032906	28.12645506	77.33027226
NH-02	61+500	61+400	NH-44	DEL-AGR	900+000	899+900	Decreasing	R2	2.4	1.4	1.9	45	14/03/2022	28.12645506	77.33027226	28.12735137	77.33020685
NH-02	61+400	61+300	NH-44	DEL-AGR	899+900	899+800	Decreasing	R2	2.7	1.9	2.3	49	14/03/2022	28.12735137	77.33020685	28.12825539	77.33012125
NH-02	61+300	61+200	NH-44	DEL-AGR	899+800	899+700	Decreasing	R2	3.5	3.9	3.7	52	14/03/2022	28.12825539	77.33012125	28.12916004	77.33003412
NH-02	61+200	61+100	NH-44	DEL-AGR	899+700	899+600	Decreasing	R2	6.1	2.2	4.1	51	14/03/2022	28.12927998	77.3300538	28.12969634	77.3303211
NH-02	61+100	61+000	NH-44	DEL-AGR	899+600	899+500	Decreasing	R2	5.2	2.6	3.9	51	14/03/2022	28.12696434	77.33033211	28.12785445	77.33025213
NH-02	61+000	60+900	NH-44	DEL-AGR	899+500	899+400	Decreasing	R2	6.0	2.2	4.1	50	14/03/2022	28.12785445	77.33025213	28.12876697	77.33016987
NH-02	60+900	60+800	NH-44	DEL-AGR	899+400	899+300	Decreasing	R2	7.5	2.6	5.1	44	14/03/2022	28.12876697	77.33016987	28.12966951	77.33012439
NH-02	57+300	57+200	NH-44	DEL-AGR	895+800	895+700	Decreasing	R2	4.3	2.7	3.5	36	14/03/2022	28.15690612	77.32448641	28.15743064	77.3236507
NH-02	57+200	57+100	NH-44	DEL-AGR	895+700	895+600	Decreasing	R2	8.8	4.2	6.5	42	14/03/2022	28.15743064	77.3236507	28.15811295	77.32297807
NH-02	57+100	57+000	NH-44	DEL-AGR	895+600	895+500	Decreasing	R2	14.0	11.3	12.6	47	14/03/2022	28.15811295	77.32297807	28.15890842	77.32252223
NH-02	57+000	56+900	NH-44	DEL-AGR	895+500	895+400	Decreasing	R2	18.3	17.6	17.9	49	14/03/2022	28.15890842	77.32252223	28.15978234	77.32225373
NH-02	56+900	56+800	NH-44	DEL-AGR	895+400	895+300	Decreasing	R2	14.9	16.7	15.8	51	14/03/2022	28.15978234	77.32252223	28.16066251	77.32202916
NH-02	56+800	56+700	NH-44	DEL-AGR	895+300	895+200	Decreasing	R2	13.6	19.0	16.3	53	14/03/2022	28.16066251	77.32202916	28.16154798	77.32179757
NH-02	56+700	56+600	NH-44	DEL-AGR	895+200	895+100	Decreasing	R2	8.5	11.3	9.9	53	14/03/2022	28.16154798	77.32179757	28.16242474	77.32157383
NH-02	56+600	56+500	NH-44	DEL-AGR	895+100	895+000	Decreasing	R2	14.5	12.8	13.6	57	14/03/2022	28.16242474	77.32157383	28.16330123	77.32133382
NH-02	56+500	56+400	NH-44	DEL-AGR	895+000	894+900	Decreasing	R2	19.1	11.2	15.2	62	14/03/2022	28.16330123	77.32133382	28.16417508	77.32109751
NH-02	56+400	56+300	NH-44	DEL-AGR	894+900	894+800	Decreasing	R2	16.9	10.5	13.7	61	14/03/2022	28.16417508	77.32109751	28.16506252	77.32086057
NH-02	56+300	56+200	NH-44	DEL-AGR	894+800	894+700	Decreasing	R2	13.8	8.8	11.3	59	14/03/2022	28.16506252	77.32086057	28.16594047	77.32060277
NH-02	56+200	56+100	NH-44	DEL-AGR	894+700	894+600	Decreasing	R2	9.2	5.1	7.2	60	14/03/2022	28.16594047	77.32060277	28.16681162	77.32035704
NH-02	56+100	56+000	NH-44	DEL-AGR	894+600	894+500	Decreasing	R2	3.9	1.9	2.9	57	14/03/2022	28.16681162	77.32035704	28.16768888	77.32010244
NH-02	56+000	55+900	NH-44	DEL-AGR	894+500	894+400	Decreasing	R2	5.4	1.0	3.2	54	14/03/2022	28.16768888	77.32010244	28.16856814	77.31985027
NH-02	55+900	55+800	NH-44	DEL-AGR	894+400	894+300	Decreasing	R2	6.5	1.2	3.8	53	14/03/2022	28.16856814	77.31985027	28.16943577	77.31959961
NH-02	55+800	55+700	NH-44	DEL-AGR	894+300	894+200	Decreasing	R2	7.8	1.7	4.7	55	14/03/2022	28.16943577	77.31959961	28.17031858	77.31934599
NH-02	55+700	55+600	NH-44	DEL-AGR	894+200	894+100	Decreasing	R2	8.6	2.5	5.6	49	14/03/2022	28.17031858	77.31934599	28.17119267	77.31909979
NH-02	55+600	55+500	NH-44	DEL-AGR	894+100	894+000	Decreasing	R2	5.5	1.0	3.2	54	14/03/2022	28.17119267	77.31909979	28.17206513	77.31885702
NH-02	55+500	55+400	NH-44	DEL-AGR	894+000	893+900	Decreasing	R2	4.4	1.0	2.7	61	14/03/2022	28.17206513	77.31885702	28.17294919	77.31862434
NH-02	55+400	55+300	NH-44	DEL-AGR	893+900	893+800	Decreasing	R2	5.8	1.1	3.4	62	14/03/2022	28.17294919	77.31862434	28.17383411	77.31839701
NH-02	55+300	55+200	NH-44	DEL-AGR	893+800	893+700	Decreasing	R2	3.2	1.1	2.2	61	14/03/2022	28.17383411	77.31839701	28.17470925	77.31817371
NH-02	55+200	55+100	NH-44	DEL-AGR	893+700	893+600	Decreasing	R2	2.5	1.1	1.8	61	14/03/2022	28.17470925	77.31817371	28.17560243	77.31796267
NH-02	55+100	55+000	NH-44	DEL-AGR	893+600	893+500	Decreasing	R2	4.2	1.4	2.8	61	14/03/2022	28.17560243	77.31796267	28.17647633	77.31773905
NH-02	55+000	54+900	NH-44	DEL-AGR	893+500	893+400	Decreasing	R2	4.8	1.2	3.0	61	14/03/2022	28.17647633	77.31773905	28.17736762	77.31750458
NH-02	54+900	54+800	NH-44	DEL-AGR	893+400	893+300	Decreasing	R2	4.6	1.3	2.9	62	14/03/2022	28.17736762	77.31750458	28.17825141	77.31728157
NH-02	54+800	54+700	NH-44	DEL-AGR	893+300	893+200	Decreasing	R2	3.6	1.6	2.6	63	14/03/2022	28.17825141	77.31728157	28.17911703	77.31703451
NH-02	54+700	54+600	NH-44	DEL-AGR	893+200	893+100	Decreasing	R2	6.4	1.7	4.1	60	14/03/2022	28.17911703	77.31703451	28.17998161	77.31673257
NH-02	54+600	54+500	NH-44	DEL-AGR	893+100	893+000	Decreasing	R2	6.8	2.2	4.5	56	14/03/2022	28.17998161	77.31673257	28.18083472	77.31638361
NH-02	54+500	54+400	NH-44	DEL-AGR	893+000	892+900	Decreasing	R2	4.4	2.2	3.3	55	14/03/2022	28.18083472	77.31638361	28.18167237	77.31599589
NH-02	54+400	54+300	NH-44	DEL-AGR	892+900	892+800	Decreasing	R2	5.6	1.5	3.6	59	14/03/2022	28.18167237	77.31599589	28.18251118	77.31563037
NH-02	54+300	54+200	NH-44	DEL-AGR	892+800	892+700	Decreasing	R2	7.0	1.3	4.1	66	14/03/2022	28.18251118	77.31563037	28.18335747	77.31526305
NH-02	54+200	54+100	NH-44	DEL-AGR	892+700	892+600	Decreasing	R2	3.2	1.5	2.4	65	14/03/2022	28.18335747	77.31526305	28.18420641	77.31493431
NH-02	54+100	54+000	NH-44	DEL-AGR	892+600	892+500	Decreasing	R2	2.7	1.7	2.2	62	14/03/2022	28.18420641	77.31493431	28.18507902	77.31463931
NH-02	54+000	53+900	NH-44	DEL-AGR	892+500	892+400	Decreasing	R2	2.0	1.9	1.9	63	14/03/2022	28.18507902	77.31463931	28.18594225	77.31434313
NH-02	53+900	53+800	NH-44	DEL-AGR	892+400	892+300	Decreasing	R2	3.0	1.1	2.1	63	14/03/2022	28.18594225	77.31434313	28.18678415	77.31397918
NH-02	53+800	53+700	NH-44	DEL-AGR	892+300	892+200	Decreasing	R2	3.0	1.3	2.2	64	14/03/2022	28.18678415	77.31397918	28.18762408	77.3135899
NH-02	53+700	53+600	NH-44	DEL-AGR	892+200	892+100	Decreasing	R2	3.1	1.0	2.0	65	14/03/2022	28.18762408	77.3135899	28.18846006	77.31319743
NH-02	53+600	53+500	NH-44	DEL-AGR	892+100	892+000	Decreasing	R2	4.5	1.3	2.9	65	14/03/2022	28.18846006	77.31319743	28.18928759	77.31281199
NH-02	53+500	53+400	NH-44	DEL-AGR	892+000	891+900	Decreasing	R2	3.4	1.1	2.3	65	14/03/2022	28.18928759	77.31281199	28.19014155	77.31245629
NH-02	53+400	53+300	NH-44	DEL-AGR	891+900	891+800	Decreasing	R2	3.8	1.6	2.7	65	14/03/2022	28.19014155	77.31245629	28.19100217	77.31214246
NH-02	53+300	53+200	NH-44	DEL-AGR	891+800	891+700	Decreasing	R2	4.1	1.2	2.6	65	14/03/2022	28.19100217	77.31214246	28.19185718	77.31183828
NH-02	53+200	53+100	NH-44	DEL-AGR	891+700	891+600	Decreasing	R2	3.6	1.1	2.4	66	14/03/2022	28.19185718	77.31183828	28.19272564	77.31152848
NH-02	53+100	53+000	NH-44	DEL-AGR	891+600	891+500	Decreasing	R2	2.5	2.0	2.2	67	14/03/2022	28.19272564	77.31152848	28.19359117	77.31122204
NH-02	53+000	52+900	NH-44	DEL-AGR	891+500	891+400	Decreasing	R2	3.3	2.2	2.7	64	14/03/2022	28.19359117	77.3112204	28.19445312	77.31091645
NH-02	52+900	52+800	NH-44	DEL-AGR	891+400	891+300	Decreasing	R2	2.8	1.3	2.1	64	14/03/2022	28.19445312	77.31091645	28.1953091	77.31061198
NH-02	52+800	52+700	NH-44	DEL-AGR	891+300	891+200	Decreasing	R2	3.2	1.0	2.1	65	14/03/2022	28.1953091	77.31061198	28.19617744	77.31030561
NH-02	52+700	52+600	NH-44	DEL-AGR	891+200	891+100	Decreasing	R2	5.3	1.0	3.2	66	14/03/2022	28.19617744	77.31030561	28.19704417	77.30999784
NH-02	52+600	52+500	NH-44	DEL-AGR	891+100	891+000	Decreasing	R2	5.4	1.2	3.3	66	14/03/2022	28.19704417	77.30999784	28.19788862	77.30967316
NH-02	52+500	52+400	NH-44	DEL-AGR	891+000	890+900	Decreasing	R2	4.7	1.4	3.0	65	14/03/2022	28.19788862	77.30967316	28.19874498	77.30932913
NH-02	52+400	52+300	NH-44	DEL-AGR	890+900	890+800	Decreasing	R2	5.9	1.7	3.8	65	14/03/2022	28.19874498	77.30932913	28.19959724	77.30898687
NH-02	52+300	52+200	NH-44	DEL-AGR	890+800	890+700	Decreasing	R2	5.7	1.5	3.6	64	14/03/2022	28.19959724	77.30898687	28.20044552	77.30864317
NH-02	52+200	52+100	NH-44	DEL-AGR	890+700	890+600	Decreasing	R2	2.7	1.5	2.1	64	14/03/2022	28.200			

NH-02	52+100	52+000	NH-44	DEL-AGR	890+600	890+500	Decreasing	R2	3.0	1.9	2.5	65	14/03/2022	28.20128814	77.30828856	28.20214704	77.30792043
NH-02	52+000	51+900	NH-44	DEL-AGR	890+500	890+400	Decreasing	R2	2.9	2.2	2.5	66	14/03/2022	28.20214704	77.30792043	28.20297929	77.30756089
NH-02	51+900	51+800	NH-44	DEL-AGR	890+400	890+300	Decreasing	R2	4.3	1.6	3.0	67	14/03/2022	28.20297929	77.30756089	28.2038308	77.30717639
NH-02	51+800	51+700	NH-44	DEL-AGR	890+300	890+200	Decreasing	R2	2.9	1.4	2.1	66	14/03/2022	28.2038308	77.30717639	28.20463489	77.306715
NH-02	51+700	51+600	NH-44	DEL-AGR	890+200	890+100	Decreasing	R2	2.2	1.7	1.9	65	14/03/2022	28.20463489	77.306715	28.20538555	77.30617541
NH-02	51+600	51+500	NH-44	DEL-AGR	890+100	890+000	Decreasing	R2	2.7	1.9	2.3	66	14/03/2022	28.20538555	77.30617541	28.20609548	77.30554322
NH-02	51+500	51+400	NH-44	DEL-AGR	890+000	889+900	Decreasing	R2	4.5	2.5	3.5	65	14/03/2022	28.20609548	77.30554322	28.20678399	77.30487154
NH-02	51+400	51+300	NH-44	DEL-AGR	889+900	889+800	Decreasing	R2	3.3	1.5	2.4	63	14/03/2022	28.20678399	77.30487154	28.20748502	77.30422438
NH-02	51+300	51+200	NH-44	DEL-AGR	889+800	889+700	Decreasing	R2	5.4	2.2	3.8	61	14/03/2022	28.20748502	77.30422438	28.20827744	77.30375851
NH-02	51+200	51+100	NH-44	DEL-AGR	889+700	889+600	Decreasing	R2	3.1	3.0	3.1	62	14/03/2022	28.20827744	77.30375851	28.20917721	77.30357055
NH-02	51+100	51+000	NH-44	DEL-AGR	889+600	889+500	Decreasing	R2	2.9	2.0	2.5	64	14/03/2022	28.20917721	77.30357055	28.21007318	77.3034679
NH-02	51+000	50+900	NH-44	DEL-AGR	889+500	889+400	Decreasing	R2	3.4	2.0	2.7	66	14/03/2022	28.21007318	77.3034679	28.21097605	77.30336169
NH-02	50+900	50+800	NH-44	DEL-AGR	889+400	889+300	Decreasing	R2	2.9	1.9	2.4	64	14/03/2022	28.21097605	77.30336169	28.21187	77.30326712
NH-02	50+800	50+700	NH-44	DEL-AGR	889+300	889+200	Decreasing	R2	2.9	1.5	2.2	63	14/03/2022	28.21187	77.30326712	28.21277096	77.30316443
NH-02	50+700	50+600	NH-44	DEL-AGR	889+200	889+100	Decreasing	R2	2.1	1.6	1.9	62	14/03/2022	28.21277096	77.30316443	28.21365735	77.30300366
NH-02	50+600	50+500	NH-44	DEL-AGR	889+100	889+000	Decreasing	R2	3.1	1.5	2.3	59	14/03/2022	28.21365735	77.30300366	28.21453712	77.30273284
NH-02	50+500	50+400	NH-44	DEL-AGR	889+000	888+900	Decreasing	R2	3.6	1.7	2.6	61	14/03/2022	28.21453712	77.30273284	28.21539346	77.30240799
NH-02	50+400	50+300	NH-44	DEL-AGR	888+900	888+800	Decreasing	R2	4.0	2.2	3.1	62	14/03/2022	28.21539346	77.30240799	28.21624156	77.30208415
NH-02	50+300	50+200	NH-44	DEL-AGR	888+800	888+700	Decreasing	R2	8.3	1.9	5.1	63	14/03/2022	28.21624156	77.30208415	28.21709732	77.30172947
NH-02	50+200	50+100	NH-44	DEL-AGR	888+700	888+600	Decreasing	R2	5.5	1.9	3.7	63	14/03/2022	28.21709732	77.30172947	28.21792485	77.30132304
NH-02	50+100	50+000	NH-44	DEL-AGR	888+600	888+500	Decreasing	R2	2.2	1.9	2.1	64	14/03/2022	28.21792485	77.30132304	28.21874476	77.30091239
NH-02	50+000	49+900	NH-44	DEL-AGR	888+500	888+400	Decreasing	R2	3.1	2.1	2.6	65	14/03/2022	28.21874476	77.30091239	28.21956844	77.30049454
NH-02	49+900	49+800	NH-44	DEL-AGR	888+400	888+300	Decreasing	R2	4.8	2.1	3.5	66	14/03/2022	28.21956844	77.30049454	28.22040011	77.3007487
NH-02	49+800	49+700	NH-44	DEL-AGR	888+300	888+200	Decreasing	R2	5.1	2.1	3.6	67	14/03/2022	28.22040011	77.3007487	28.22123867	77.29966744
NH-02	49+700	49+600	NH-44	DEL-AGR	888+200	888+100	Decreasing	R2	3.9	2.1	3.0	66	14/03/2022	28.22123867	77.29966744	28.2220638	77.2992868
NH-02	49+600	49+500	NH-44	DEL-AGR	888+100	888+000	Decreasing	R2	4.7	2.0	3.3	65	14/03/2022	28.2220638	77.2992868	28.22291968	77.29891138
NH-02	49+500	49+400	NH-44	DEL-AGR	888+000	887+900	Decreasing	R2	4.9	2.7	3.8	66	14/03/2022	28.22291968	77.29891138	28.22374617	77.2985423
NH-02	49+400	49+300	NH-44	DEL-AGR	887+900	887+800	Decreasing	R2	4.0	2.0	3.0	66	14/03/2022	28.22374617	77.2985423	28.2245843	77.29815998
NH-02	49+300	49+200	NH-44	DEL-AGR	887+800	887+700	Decreasing	R2	4.1	1.8	2.9	66	14/03/2022	28.2245843	77.29815998	28.22540293	77.29770153
NH-02	49+200	49+100	NH-44	DEL-AGR	887+700	887+600	Decreasing	R2	3.6	2.3	2.9	65	14/03/2022	28.22540293	77.29770153	28.22618583	77.29719003
NH-02	49+100	49+000	NH-44	DEL-AGR	887+600	887+500	Decreasing	R2	5.2	2.7	3.9	66	14/03/2022	28.22618583	77.29719003	28.22697062	77.29668375
NH-02	49+000	48+900	NH-44	DEL-AGR	887+500	887+400	Decreasing	R2	3.9	2.0	3.0	66	14/03/2022	28.22697062	77.29668375	28.22775062	77.2961711
NH-02	48+900	48+800	NH-44	DEL-AGR	887+400	887+300	Decreasing	R2	6.1	1.8	4.0	65	14/03/2022	28.22775062	77.2961711	28.22852438	77.29565847
NH-02	48+800	48+700	NH-44	DEL-AGR	887+300	887+200	Decreasing	R2	9.2	2.6	5.9	64	14/03/2022	28.22852438	77.29565847	28.22930443	77.29513627
NH-02	48+700	48+600	NH-44	DEL-AGR	887+200	887+100	Decreasing	R2	10.1	1.6	5.8	63	14/03/2022	28.22930443	77.29513627	28.23008201	77.29462116
NH-02	48+600	48+500	NH-44	DEL-AGR	887+100	887+000	Decreasing	R2	8.3	2.0	5.2	61	14/03/2022	28.23008201	77.29462116	28.23086395	77.29409186
NH-02	48+500	48+400	NH-44	DEL-AGR	887+000	886+900	Decreasing	R2	7.1	2.0	4.6	61	14/03/2022	28.23086395	77.29409186	28.23164132	77.29357297
NH-02	48+400	48+300	NH-44	DEL-AGR	886+900	886+800	Decreasing	R2	9.0	3.4	6.2	59	14/03/2022	28.23164132	77.29357297	28.23240723	77.29305561
NH-02	48+300	48+200	NH-44	DEL-AGR	886+800	886+700	Decreasing	R2	5.7	8.3	7.0	56	14/03/2022	28.23240723	77.29305561	28.23319406	77.29253896
NH-02	48+200	48+100	NH-44	DEL-AGR	886+700	886+600	Decreasing	R2	9.0	9.0	9.0	59	14/03/2022	28.23319406	77.29253896	28.23401487	77.29207655
NH-02	48+100	48+000	NH-44	DEL-AGR	886+600	886+500	Decreasing	R2	10.3	11.5	10.9	64	14/03/2022	28.23401487	77.29207655	28.23484151	77.29170027
NH-02	48+000	47+900	NH-44	DEL-AGR	886+500	886+400	Decreasing	R2	7.2	10.1	8.7	67	14/03/2022	28.23484151	77.29170027	28.23568375	77.29133976
NH-02	47+900	47+800	NH-44	DEL-AGR	886+400	886+300	Decreasing	R2	5.5	7.2	6.4	66	14/03/2022	28.23568375	77.29133976	28.23652144	77.29094898
NH-02	47+800	47+700	NH-44	DEL-AGR	886+300	886+200	Decreasing	R2	3.3	6.7	5.0	61	14/03/2022	28.23652144	77.29094898	28.23737138	77.29066739
NH-02	47+700	47+600	NH-44	DEL-AGR	886+200	886+100	Decreasing	R2	11.6	1.6	6.6	56	14/03/2022	28.23737138	77.29066739	28.23826639	77.2904009
NH-02	47+600	47+500	NH-44	DEL-AGR	886+100	886+000	Decreasing	R2	7.7	3.7	5.7	47	14/03/2022	28.23826639	77.2904009	28.2391542	77.29026635
NH-02	47+500	47+400	NH-44	DEL-AGR	886+000	885+900	Decreasing	R2	4.0	1.4	2.7	57	14/03/2022	28.2391542	77.29026635	28.23983109	77.2901735
NH-02	47+400	47+300	NH-44	DEL-AGR	885+900	885+800	Decreasing	R2	3.2	2.2	2.7	56	14/03/2022	28.23983109	77.2901735	28.24095026	77.29001565
NH-02	47+300	47+200	NH-44	DEL-AGR	885+800	885+700	Decreasing	R2	5.2	3.8	4.5	49	14/03/2022	28.24095026	77.29001565	28.24183798	77.28988934
NH-02	47+200	47+100	NH-44	DEL-AGR	885+700	885+600	Decreasing	R2	3.3	4.0	3.7	51	14/03/2022	28.24183798	77.28988934	28.24274671	77.28980472
NH-02	47+100	47+000	NH-44	DEL-AGR	885+600	885+500	Decreasing	R2	2.7	3.2	2.9	60	14/03/2022	28.24274671	77.28980472	28.24365014	77.28986702
NH-02	47+000	46+900	NH-44	DEL-AGR	885+500	885+400	Decreasing	R2	2.0	4.0	3.0	62	14/03/2022	28.24365014	77.28986702	28.24454984	77.28996234
NH-02	46+900	46+800	NH-44	DEL-AGR	885+400	885+300	Decreasing	R2	1.3	2.2	1.7	64	14/03/2022	28.24454984	77.28996234	28.24544771	77.29006649
NH-02	46+800	46+700	NH-44	DEL-AGR	885+300	885+200	Decreasing	R2	0.7	3.1	1.9	65	14/03/2022	28.24544771	77.29006649	28.24634971	77.29017988
NH-02	46+700	46+600	NH-44	DEL-AGR	885+200	885+100	Decreasing	R2	1.1	4.3	2.7	66	14/03/2022	28.24634971	77.29017988	28.24724587	77.29030738
NH-02	46+600	46+500	NH-44	DEL-AGR	885+100	885+000	Decreasing	R2	3.5	2.3	2.9	63	14/03/2022	28.24724587	77.29030738	28.24815537	77.29035729
NH-02	46+500	46+400	NH-44	DEL-AGR	885+000	884+900	Decreasing	R2	2.8	2.4	2.6	55	14/03/2022	28.24815537	77.29035729	28.24904929	77.29031445
NH-02	46+400	46+300	NH-44	DEL-AGR	884+900	884+800	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	28.24904929	77.29031445	28.24995168	77.2902349
NH-02	46+300	46+200	NH-44	DEL-AGR	884+800	884+700	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	28.24995168	77.2902349	28.25084485	77.29007799
NH-02	46+200	46+100	NH-44	DEL-AGR	884+700	884+600	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	28.25084485	77.29007799	28.25173353	77.28991241
NH-02	46+100	46+000	NH-44	DEL-AGR	884+600	884+500	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	28.25173353	77.28991241	28.25263044	77.28975498
NH-02	46+000	45+900	NH-44	DEL-AGR	884+500	884+400	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	28.25263044	77.28975498	28.25352314	77.28957946

NH-02	45+900	45+800	NH-44	DEL-AGR	884+400	884+300	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	28.25352314	77.28957946	28.25441655	77.28942164
NH-02	45+800	45+700	NH-44	DEL-AGR	884+300	884+200	Decreasing	R2	0.0	0.0	0.0	0	14/03/2022	28.25441655	77.28942164	28.25530168	77.28925595
NH-02	45+700	45+600	NH-44	DEL-AGR	884+200	884+100	Decreasing	R2	2.9	3.6	3.3	50	14/03/2022	28.25530168	77.28925595	28.25619108	77.28907163
NH-02	45+600	45+500	NH-44	DEL-AGR	884+100	884+000	Decreasing	R2	3.7	2.5	3.1	44	14/03/2022	28.25619108	77.28907163	28.25708159	77.28888636
NH-02	45+500	45+400	NH-44	DEL-AGR	884+000	883+900	Decreasing	R2	2.8	2.4	2.6	56	14/03/2022	28.25708159	77.28888636	28.25797129	77.2887005
NH-02	45+400	45+300	NH-44	DEL-AGR	883+900	883+800	Decreasing	R2	2.4	2.3	2.4	58	14/03/2022	28.25797129	77.2887005	28.25885189	77.28851895
NH-02	45+300	45+200	NH-44	DEL-AGR	883+800	883+700	Decreasing	R2	2.8	2.2	2.5	62	14/03/2022	28.25885189	77.28851895	28.25975271	77.28833231
NH-02	45+200	45+100	NH-44	DEL-AGR	883+700	883+600	Decreasing	R2	3.6	1.7	2.6	61	14/03/2022	28.25975271	77.28833231	28.26063498	77.28813963
NH-02	45+100	45+000	NH-44	DEL-AGR	883+600	883+500	Decreasing	R2	5.5	1.9	3.7	64	14/03/2022	28.26063498	77.28813963	28.26153069	77.28794568
NH-02	45+000	44+900	NH-44	DEL-AGR	883+500	883+400	Decreasing	R2	4.8	1.3	3.0	65	14/03/2022	28.26153069	77.28794568	28.26242461	77.28777608
NH-02	44+900	44+800	NH-44	DEL-AGR	883+400	883+300	Decreasing	R2	5.5	1.5	3.5	65	14/03/2022	28.26242461	77.28777608	28.26332076	77.28762251
NH-02	44+800	44+700	NH-44	DEL-AGR	883+300	883+200	Decreasing	R2	5.4	2.4	3.9	65	14/03/2022	28.26332076	77.28762251	28.26420266	77.28747861
NH-02	44+700	44+600	NH-44	DEL-AGR	883+200	883+100	Decreasing	R2	3.6	2.2	2.9	66	14/03/2022	28.26420266	77.28747861	28.26510339	77.28730903
NH-02	44+600	44+500	NH-44	DEL-AGR	883+100	883+000	Decreasing	R2	4.1	2.6	3.4	66	14/03/2022	28.26510339	77.28730903	28.26599608	77.2871621
NH-02	44+500	44+400	NH-44	DEL-AGR	883+000	882+900	Decreasing	R2	5.0	1.8	3.4	65	14/03/2022	28.26599608	77.2871621	28.26689466	77.28708559
NH-02	44+400	44+300	NH-44	DEL-AGR	882+900	882+800	Decreasing	R2	4.2	1.6	2.9	65	14/03/2022	28.26689466	77.28708559	28.26780412	77.28707002
NH-02	44+300	44+200	NH-44	DEL-AGR	882+800	882+700	Decreasing	R2	6.4	1.8	4.1	66	14/03/2022	28.26780412	77.28707002	28.26870014	77.28712864
NH-02	44+200	44+100	NH-44	DEL-AGR	882+700	882+600	Decreasing	R2	4.6	1.9	3.3	65	14/03/2022	28.26870014	77.28712864	28.26960779	77.28725875
NH-02	44+100	44+000	NH-44	DEL-AGR	882+600	882+500	Decreasing	R2	4.6	2.3	3.5	65	14/03/2022	28.26960779	77.28725875	28.27048111	77.28744633
NH-02	44+000	43+900	NH-44	DEL-AGR	882+500	882+400	Decreasing	R2	3.5	2.3	2.9	66	14/03/2022	28.27048111	77.28744633	28.27137423	77.28763983
NH-02	43+900	43+800	NH-44	DEL-AGR	882+400	882+300	Decreasing	R2	4.5	1.9	3.2	66	14/03/2022	28.27137423	77.28763983	28.27226102	77.28783344
NH-02	43+800	43+700	NH-44	DEL-AGR	882+300	882+200	Decreasing	R2	5.5	2.0	3.8	65	14/03/2022	28.27226102	77.28783344	28.27315301	77.28802395
NH-02	43+700	43+600	NH-44	DEL-AGR	882+200	882+100	Decreasing	R2	4.0	3.1	3.6	65	14/03/2022	28.27315301	77.28802395	28.2740464	77.28819814
NH-02	43+600	43+500	NH-44	DEL-AGR	882+100	882+000	Decreasing	R2	4.5	3.2	3.9	63	14/03/2022	28.2740464	77.28819814	28.27493202	77.28836709
NH-02	43+500	43+400	NH-44	DEL-AGR	882+000	881+900	Decreasing	R2	4.4	4.1	4.3	61	14/03/2022	28.27493202	77.28836709	28.27583498	77.28852674
NH-02	43+400	43+300	NH-44	DEL-AGR	881+900	881+800	Decreasing	R2	1.6	2.1	1.8	59	14/03/2022	28.27583498	77.28852674	28.27673062	77.28868511
NH-02	43+300	43+200	NH-44	DEL-AGR	881+800	881+700	Decreasing	R2	3.6	4.1	3.8	57	14/03/2022	28.27673062	77.28868511	28.2776202	77.28887401
NH-02	43+200	43+100	NH-44	DEL-AGR	881+700	881+600	Decreasing	R2	3.6	4.6	4.1	56	14/03/2022	28.2776202	77.28887401	28.27845099	77.28925071
NH-02	43+100	43+000	NH-44	DEL-AGR	881+600	881+500	Decreasing	R2	5.7	5.2	5.5	57	14/03/2022	28.27845099	77.28925071	28.27926192	77.28971941
NH-02	43+000	42+900	NH-44	DEL-AGR	881+500	881+400	Decreasing	R2	5.0	4.8	4.9	55	14/03/2022	28.27926192	77.28971941	28.2800487	77.29019497
NH-02	42+900	42+800	NH-44	DEL-AGR	881+400	881+300	Decreasing	R2	3.8	3.3	3.5	38	14/03/2022	28.2800487	77.29019497	28.28086638	77.29065804
NH-02	42+800	42+700	NH-44	DEL-AGR	881+300	881+200	Decreasing	R2	4.5	1.6	3.0	40	14/03/2022	28.28086638	77.29065804	28.28167145	77.29108871
NH-02	42+700	42+600	NH-44	DEL-AGR	881+200	881+100	Decreasing	R2	4.8	1.9	3.4	43	14/03/2022	28.28167145	77.29108871	28.28249951	77.29152748
NH-02	42+600	42+500	NH-44	DEL-AGR	881+100	881+000	Decreasing	R2	4.4	1.5	3.0	48	14/03/2022	28.28249951	77.29152748	28.28332217	77.29194503
NH-02	42+500	42+400	NH-44	DEL-AGR	881+000	880+900	Decreasing	R2	4.1	2.2	3.1	57	14/03/2022	28.28332217	77.29194503	28.28416033	77.29229609
NH-02	42+400	42+300	NH-44	DEL-AGR	880+900	880+800	Decreasing	R2	3.6	2.1	2.9	60	14/03/2022	28.28416033	77.29229609	28.28502556	77.29261623
NH-02	42+300	42+200	NH-44	DEL-AGR	880+800	880+700	Decreasing	R2	3.6	2.5	3.1	63	14/03/2022	28.28502556	77.29261623	28.28588032	77.29293779
NH-02	42+200	42+100	NH-44	DEL-AGR	880+700	880+600	Decreasing	R2	3.9	2.2	3.1	62	14/03/2022	28.28588032	77.29293779	28.2867361	77.29326151
NH-02	42+100	42+000	NH-44	DEL-AGR	880+600	880+500	Decreasing	R2	6.1	1.8	4.0	63	14/03/2022	28.2867361	77.29326151	28.287605	77.29359225
NH-02	42+000	41+900	NH-44	DEL-AGR	880+500	880+400	Decreasing	R2	4.4	1.9	3.2	65	14/03/2022	28.287605	77.29359225	28.28845682	77.2939067
NH-02	41+900	41+800	NH-44	DEL-AGR	880+400	880+300	Decreasing	R2	5.7	2.2	3.9	64	14/03/2022	28.28845682	77.2939067	28.28931516	77.29423785
NH-02	41+800	41+700	NH-44	DEL-AGR	880+300	880+200	Decreasing	R2	5.0	2.2	3.6	60	14/03/2022	28.28931516	77.29423785	28.29016786	77.29457115
NH-02	41+700	41+600	NH-44	DEL-AGR	880+200	880+100	Decreasing	R2	4.4	2.1	3.3	60	14/03/2022	28.29016786	77.29457115	28.2910293	77.29490604
NH-02	41+600	41+500	NH-44	DEL-AGR	880+100	880+000	Decreasing	R2	1.9	2.2	2.0	61	14/03/2022	28.2910293	77.29490604	28.2918869	77.29523212
NH-02	41+500	41+400	NH-44	DEL-AGR	880+000	879+900	Decreasing	R2	2.2	1.7	1.9	65	14/03/2022	28.2918869	77.29523212	28.29274747	77.2955484
NH-02	41+400	41+300	NH-44	DEL-AGR	879+900	879+800	Decreasing	R2	2.7	2.0	2.4	68	14/03/2022	28.29274747	77.2955484	28.29359631	77.29584498
NH-02	41+300	41+200	NH-44	DEL-AGR	879+800	879+700	Decreasing	R2	2.9	2.8	2.8	63	14/03/2022	28.29359631	77.29584498	28.29446464	77.29615588
NH-02	41+200	41+100	NH-44	DEL-AGR	879+700	879+600	Decreasing	R2	3.6	3.8	3.7	56	14/03/2022	28.29446464	77.29615588	28.29531786	77.29646309
NH-02	41+100	41+000	NH-44	DEL-AGR	879+600	879+500	Decreasing	R2	3.5	3.2	3.3	46	14/03/2022	28.29531786	77.29646309	28.29618098	77.29677269
NH-02	41+000	40+900	NH-44	DEL-AGR	879+500	879+400	Decreasing	R2	3.0	3.6	3.3	52	14/03/2022	28.29618098	77.29677269	28.29703221	77.29710599
NH-02	40+900	40+800	NH-44	DEL-AGR	879+400	879+300	Decreasing	R2	2.6	4.3	3.5	60	14/03/2022	28.29703221	77.29710599	28.29785762	77.29755931
NH-02	40+800	40+700	NH-44	DEL-AGR	879+300	879+200	Decreasing	R2	2.6	4.2	3.4	65	14/03/2022	28.29785762	77.29755931	28.29864881	77.29802498
NH-02	40+700	40+600	NH-44	DEL-AGR	879+200	879+100	Decreasing	R2	1.9	3.8	2.9	66	14/03/2022	28.29864881	77.29802498	28.29945926	77.2985181
NH-02	40+600	40+500	NH-44	DEL-AGR	879+100	879+000	Decreasing	R2	2.0	4.8	3.4	64	14/03/2022	28.29945926	77.2985181	28.30024883	77.29900795
NH-02	40+500	40+400	NH-44	DEL-AGR	879+000	878+900	Decreasing	R2	1.8	2.5	2.2	61	14/03/2022	28.30024883	77.29900795	28.30103753	77.29950163
NH-02	40+400	40+300	NH-44	DEL-AGR	878+900	878+800	Decreasing	R2	2.7	2.0	2.4	62	14/03/2022	28.30103753	77.29950163	28.30182894	77.30000129
NH-02	40+300	40+200	NH-44	DEL-AGR	878+800	878+700	Decreasing	R2	3.6	2.4	3.0	61	14/03/2022	28.30182894	77.30000129	28.30260247	77.3005044
NH-02	40+200	40+100	NH-44	DEL-AGR	878+700	878+600	Decreasing	R2	2.5	2.4	2.5	61	14/03/2022	28.30260247	77.3005044	28.30339271	77.301016
NH-02	40+100	40+000	NH-44	DEL-AGR	878+600	878+500	Decreasing	R2	2.7	1.9	2.3	59	14/03/2022	28.30339271	77.301016	28.3041773	77.30153047
NH-02	40+000	39+900	NH-44	DEL-AGR	878+500	878+400	Decreasing	R2	2.9	2.7	2.8	59	14/03/2022	28.3041773	77.30153047	28.30496272	77.30204216
NH-02	39+900	39+800	NH-44	DEL-AGR	878+400	878+300	Decreasing	R2	3.9	1.8	2.9	62	14/03/2022	28.30496272	77.30204216	28.30573612	77.30256294
NH-02	39+800	39+700	NH-44	DEL-AGR	878+300	878+200	Decreasing	R2	3.6	1.8	2.7	63	14/03/2022	28.30573612	77.30256294	28.30652481	77.303055

NH-02	39+700	39+600	NH-44	DEL-AGR	878+200	878+100	Decreasing	R2	6.2	1.6	3.9	47	14/03/2022	28.30652481	77.30305524	28.30733023	77.30351253
NH-02	39+600	39+500	NH-44	DEL-AGR	878+100	878+000	Decreasing	R2	4.4	1.4	2.9	47	14/03/2022	28.30733023	77.30351253	28.30815582	77.30394337
NH-02	39+500	39+400	NH-44	DEL-AGR	878+000	877+900	Decreasing	R2	5.1	1.3	3.2	46	14/03/2022	28.30815582	77.30394337	28.30897195	77.30436122
NH-02	39+400	39+300	NH-44	DEL-AGR	877+900	877+800	Decreasing	R2	4.0	2.8	3.4	40	14/03/2022	28.30897195	77.30436122	28.30980403	77.30477542
NH-02	39+300	39+200	NH-44	DEL-AGR	877+800	877+700	Decreasing	R2	3.2	7.3	5.3	50	14/03/2022	28.30980403	77.30477542	28.31063736	77.30518433
NH-02	39+200	39+100	NH-44	DEL-AGR	877+700	877+600	Decreasing	R2	4.7	4.0	4.4	53	14/03/2022	28.31063736	77.30518433	28.31145873	77.30559647
NH-02	39+100	39+000	NH-44	DEL-AGR	877+600	877+500	Decreasing	R2	4.7	4.1	4.4	50	14/03/2022	28.31145873	77.30559647	28.31228545	77.30600442
NH-02	39+000	38+900	NH-44	DEL-AGR	877+500	877+400	Decreasing	R2	5.1	3.7	4.4	58	14/03/2022	28.31228545	77.30600442	28.31311187	77.3064039
NH-02	38+900	38+800	NH-44	DEL-AGR	877+400	877+300	Decreasing	R2	5.4	5.0	5.2	59	14/03/2022	28.31311187	77.3064039	28.31394994	77.30680283
NH-02	38+800	38+700	NH-44	DEL-AGR	877+300	877+200	Decreasing	R2	4.0	2.6	3.3	60	14/03/2022	28.31394994	77.30680283	28.31478301	77.30720131
NH-02	38+700	38+600	NH-44	DEL-AGR	877+200	877+100	Decreasing	R2	4.6	3.0	3.8	61	14/03/2022	28.31478301	77.30720131	28.31561503	77.30760493
NH-02	38+600	38+500	NH-44	DEL-AGR	877+100	877+000	Decreasing	R2	2.1	1.7	1.9	57	14/03/2022	28.31561503	77.30760493	28.31644313	77.30800583
NH-02	38+500	38+400	NH-44	DEL-AGR	877+000	876+900	Decreasing	R2	3.8	1.6	2.7	53	14/03/2022	28.31644313	77.30800583	28.31727646	77.30841331
NH-02	38+400	38+300	NH-44	DEL-AGR	876+900	876+800	Decreasing	R2	3.6	1.8	2.7	56	14/03/2022	28.31727646	77.30841331	28.3181104	77.3088153
NH-02	38+300	38+200	NH-44	DEL-AGR	876+800	876+700	Decreasing	R2	3.6	2.3	3.0	60	14/03/2022	28.3181104	77.3088153	28.3189491	77.30919588
NH-02	38+200	38+100	NH-44	DEL-AGR	876+700	876+600	Decreasing	R2	4.1	2.7	3.4	55	14/03/2022	28.3189491	77.30919588	28.31978571	77.30957821
NH-02	38+100	38+000	NH-44	DEL-AGR	876+600	876+500	Decreasing	R2	5.0	3.2	4.1	38	14/03/2022	28.31978571	77.30957821	28.32061834	77.30996149
NH-02	38+000	37+900	NH-44	DEL-AGR	876+500	876+400	Decreasing	R2	2.3	1.8	2.0	33	14/03/2022	28.32061834	77.30996149	28.32145905	77.3103464
NH-02	37+900	37+800	NH-44	DEL-AGR	876+400	876+300	Decreasing	R2	4.5	2.7	3.6	42	14/03/2022	28.32145905	77.3103464	28.32228255	77.31073934
NH-02	37+800	37+700	NH-44	DEL-AGR	876+300	876+200	Decreasing	R2	3.3	1.4	2.4	49	14/03/2022	28.32228255	77.31073934	28.32311735	77.31116115
NH-02	37+700	37+600	NH-44	DEL-AGR	876+200	876+100	Decreasing	R2	2.8	1.5	2.2	54	14/03/2022	28.32311735	77.31116115	28.32394322	77.31156642
NH-02	37+600	37+500	NH-44	DEL-AGR	876+100	876+000	Decreasing	R2	3.1	1.2	2.1	57	14/03/2022	28.32394322	77.31156642	28.32477581	77.31196275
NH-02	37+500	37+400	NH-44	DEL-AGR	876+000	875+900	Decreasing	R2	5.2	1.6	3.4	54	14/03/2022	28.32477581	77.31196275	28.32560833	77.31236969
NH-02	37+400	37+300	NH-44	DEL-AGR	875+900	875+800	Decreasing	R2	6.4	2.5	4.4	46	14/03/2022	28.32560833	77.31236969	28.32643926	77.31277551
NH-02	37+300	37+200	NH-44	DEL-AGR	875+800	875+700	Decreasing	R2	3.4	1.5	2.4	28	14/03/2022	28.32643926	77.31277551	28.32727846	77.31314814
NH-02	37+200	37+100	NH-44	DEL-AGR	875+700	875+600	Decreasing	R2	6.1	2.1	4.1	33	14/03/2022	28.32727846	77.31314814	28.32812546	77.31350206
NH-02	37+100	37+000	NH-44	DEL-AGR	875+600	875+500	Decreasing	R2	4.4	3.9	4.1	30	14/03/2022	28.32812546	77.31350206	28.32897253	77.31384522
NH-02	37+000	36+900	NH-44	DEL-AGR	875+500	875+400	Decreasing	R2	2.8	5.4	4.1	31	14/03/2022	28.32897253	77.31384522	28.32983135	77.31418751
NH-02	36+900	36+800	NH-44	DEL-AGR	875+400	875+300	Decreasing	R2	4.7	4.1	4.4	40	14/03/2022	28.32983135	77.31418751	28.3307014	77.314465
NH-02	36+800	36+700	NH-44	DEL-AGR	875+300	875+200	Decreasing	R2	2.7	5.4	4.0	40	14/03/2022	28.3307014	77.314465	28.33157476	77.31472634
NH-02	36+700	36+600	NH-44	DEL-AGR	875+200	875+100	Decreasing	R2	3.1	3.0	3.1	45	14/03/2022	28.33157476	77.31472634	28.33243925	77.31498026
NH-02	36+600	36+500	NH-44	DEL-AGR	875+100	875+000	Decreasing	R2	4.2	1.4	2.8	43	14/03/2022	28.33243925	77.31498026	28.33331481	77.31523499
NH-02	36+500	36+400	NH-44	DEL-AGR	875+000	874+900	Decreasing	R2	4.9	2.2	3.6	38	14/03/2022	28.33331481	77.31523499	28.3341889	77.31549567
NH-02	36+400	36+300	NH-44	DEL-AGR	874+900	874+800	Decreasing	R2	5.7	2.2	3.9	43	14/03/2022	28.3341889	77.31549567	28.33508134	77.31570045
NH-02	36+300	36+200	NH-44	DEL-AGR	874+800	874+700	Decreasing	R2	4.0	0.9	2.5	45	14/03/2022	28.33508134	77.31570045	28.33597408	77.31584094
NH-02	36+200	36+100	NH-44	DEL-AGR	874+700	874+600	Decreasing	R2	4.9	2.3	3.6	44	14/03/2022	28.33597408	77.31584094	28.33686301	77.31598275
NH-02	36+100	36+000	NH-44	DEL-AGR	874+600	874+500	Decreasing	R2	2.3	1.8	2.1	45	14/03/2022	28.33686301	77.31598275	28.33776341	77.31614305
NH-02	36+000	35+900	NH-44	DEL-AGR	874+500	874+400	Decreasing	R2	3.7	2.3	3.0	45	14/03/2022	28.33776341	77.31614305	28.33864005	77.31638221
NH-02	35+900	35+800	NH-44	DEL-AGR	874+400	874+300	Decreasing	R2	2.5	2.3	2.4	50	14/03/2022	28.33864005	77.31638221	28.33951109	77.3166275
NH-02	35+800	35+700	NH-44	DEL-AGR	874+300	874+200	Decreasing	R2	2.2	1.6	1.9	53	14/03/2022	28.33951109	77.3166275	28.34039398	77.31689802
NH-02	35+700	35+600	NH-44	DEL-AGR	874+200	874+100	Decreasing	R2	1.2	4.1	2.7	52	14/03/2022	28.34039398	77.31689802	28.34127301	77.31708819
NH-02	35+600	35+500	NH-44	DEL-AGR	874+100	874+000	Decreasing	R2	1.2	5.0	3.1	52	14/03/2022	28.34127301	77.31708819	28.34217375	77.31704764
NH-02	35+500	35+400	NH-44	DEL-AGR	874+000	873+900	Decreasing	R2	1.9	4.3	3.1	54	14/03/2022	28.34217375	77.31704764	28.34305461	77.31685674
NH-02	35+400	35+300	NH-44	DEL-AGR	873+900	873+800	Decreasing	R2	2.2	2.8	2.5	57	14/03/2022	28.34305461	77.31685674	28.34394288	77.31667446
NH-02	35+300	35+200	NH-44	DEL-AGR	873+800	873+700	Decreasing	R2	1.6	2.8	2.2	57	14/03/2022	28.34394288	77.31667446	28.34485244	77.3165438
NH-02	35+200	35+100	NH-44	DEL-AGR	873+700	873+600	Decreasing	R2	1.2	3.1	2.2	54	14/03/2022	28.34485244	77.3165438	28.34574641	77.31646007
NH-02	35+100	35+000	NH-44	DEL-AGR	873+600	873+500	Decreasing	R2	1.7	1.8	1.8	54	14/03/2022	28.34574641	77.31646007	28.34665614	77.31640975
NH-02	35+000	34+900	NH-44	DEL-AGR	873+500	873+400	Decreasing	R2	3.7	2.0	2.8	55	14/03/2022	28.34665614	77.31640975	28.34755004	77.31633803
NH-02	34+900	34+800	NH-44	DEL-AGR	873+400	873+300	Decreasing	R2	4.9	2.4	3.7	56	14/03/2022	28.34755004	77.31633803	28.34845992	77.31627594
NH-02	34+800	34+700	NH-44	DEL-AGR	873+300	873+200	Decreasing	R2	2.1	4.0	3.0	59	14/03/2022	28.34845992	77.31627594	28.34935782	77.31622865
NH-02	34+700	34+600	NH-44	DEL-AGR	873+200	873+100	Decreasing	R2	1.7	1.5	1.6	38	14/03/2022	28.34935782	77.31622865	28.35026689	77.31618336
NH-02	34+600	34+500	NH-44	DEL-AGR	873+100	873+000	Decreasing	R2	1.2	1.3	1.4	35	14/03/2022	28.35026689	77.31618336	28.35118336	77.31613669
NH-02	34+500	34+400	NH-44	DEL-AGR	873+000	872+900	Decreasing	R2	1.6	1.4	1.5	54	14/03/2022	28.35118336	77.31613669	28.35209729	77.31609099
NH-02	34+400	34+300	NH-44	DEL-AGR	872+900	872+800	Decreasing	R2	2.8	1.3	2.1	49	14/03/2022	28.35209729	77.31609099	28.35300729	77.31604389
NH-02	34+300	34+200	NH-44	DEL-AGR	872+800	872+700	Decreasing	R2	2.7	1.5	2.1	47	14/03/2022	28.35300729	77.31604389	28.35391259	77.31599869
NH-02	34+200	34+100	NH-44	DEL-AGR	872+700	872+600	Decreasing	R2	2.6	1.6	2.1	53	14/03/2022	28.35391259	77.31599869	28.35481789	77.31595359
NH-02	34+100	34+000	NH-44	DEL-AGR	872+600	872+500	Decreasing	R2	2.6	1.7	2.1	53	14/03/2022	28.35481789	77.31595359	28.35572309	77.31590839
NH-02	34+000	33+900	NH-44	DEL-AGR	872+500	872+400	Decreasing	R2	1.6	1.3	1.4	35	14/03/2022	28.35572309	77.31590839	28.35662839	77.31586309
NH-02	33+900	33+800	NH-44	DEL-AGR	872+400	872+300	Decreasing	R2	1.2	2.6	1.9	20	14/03/2022	28.35662839	77.31586309	28.35753369	77.31581839
NH-02	33+800	33+700	NH-44	DEL-AGR	872+300	872+200	Decreasing	R2	2.0	1.2	1.6	37	14/03/2022	28.35753369	77.31581839	28.35843899	77.31577369
NH-02	33+700	33+600	NH-44	DEL-AGR	872+200	872+100	Decreasing	R2	2.7	1.1	1.9	40	14/03/2022	28.35843899	77.31577369	28.35934429	77.31572899
NH-02	33+600	33+500	NH-44	DEL-AGR	872+100	872+000	Decreasing	R2	1.1	1.4	1.3	45	14/03/2022	28.35934429	77.31572899	28.36024959	77.31568429
NH-02	33+500	33+400	NH-44														

NH-02	32+900	32+800	NH-44	DEL-AGR	871+400	871+300	Decreasing	R2	1.5	1.8	1.6	54	14/03/2022	28.36558044	77.31492181	28.36649032	77.31484426
NH-02	32+800	32+700	NH-44	DEL-AGR	871+300	871+200	Decreasing	R2	4.3	1.4	2.8	56	14/03/2022	28.36649032	77.31484426	28.36738832	77.31477168
NH-02	32+700	32+600	NH-44	DEL-AGR	871+200	871+100	Decreasing	R2	3.7	1.1	2.4	57	14/03/2022	28.36738832	77.31477168	28.36828982	77.31469684
NH-02	32+600	32+500	NH-44	DEL-AGR	871+100	871+000	Decreasing	R2	3.1	5.0	4.0	57	14/03/2022	28.36828982	77.31469684	28.36918292	77.31462124
NH-02	32+500	32+400	NH-44	DEL-AGR	871+000	870+900	Decreasing	R2	2.6	3.4	3.0	56	14/03/2022	28.36918292	77.31462124	28.37008719	77.31453785
NH-02	32+400	32+300	NH-44	DEL-AGR	870+900	870+800	Decreasing	R2	4.6	3.2	3.9	56	14/03/2022	28.37008719	77.31453785	28.37098656	77.31446153
NH-02	32+300	32+200	NH-44	DEL-AGR	870+800	870+700	Decreasing	R2	5.6	3.0	4.3	58	14/03/2022	28.37098656	77.31446153	28.37188166	77.31438059
NH-02	32+200	32+100	NH-44	DEL-AGR	870+700	870+600	Decreasing	R2	3.8	3.1	3.4	59	14/03/2022	28.37188166	77.31438059	28.37278961	77.31430124
NH-02	32+100	32+000	NH-44	DEL-AGR	870+600	870+500	Decreasing	R2	4.4	3.2	3.8	60	14/03/2022	28.37278961	77.31430124	28.37369481	77.31422396
NH-02	32+000	31+900	NH-44	DEL-AGR	870+500	870+400	Decreasing	R2	2.5	3.2	2.9	62	14/03/2022	28.37369481	77.31422396	28.3745915	77.31411581
NH-02	31+900	31+800	NH-44	DEL-AGR	870+400	870+300	Decreasing	R2	3.2	1.5	2.3	63	14/03/2022	28.3745915	77.31411581	28.37548963	77.31397514
NH-02	31+800	31+700	NH-44	DEL-AGR	870+300	870+200	Decreasing	R2	8.1	1.2	4.7	60	14/03/2022	28.37548963	77.31397514	28.37638797	77.31386173
NH-02	31+700	31+600	NH-44	DEL-AGR	870+200	870+100	Decreasing	R2	5.5	1.3	3.4	51	14/03/2022	28.37638797	77.31386173	28.37728263	77.31378396
NH-02	31+600	31+500	NH-44	DEL-AGR	870+100	870+000	Decreasing	R2	1.8	2.2	2.0	54	14/03/2022	28.37728263	77.31378396	28.37818912	77.31370178
NH-02	31+500	31+400	NH-44	DEL-AGR	870+000	869+900	Decreasing	R2	2.7	3.1	2.9	57	14/03/2022	28.37818912	77.31370178	28.37908287	77.31361771
NH-02	31+400	31+300	NH-44	DEL-AGR	869+900	869+800	Decreasing	R2	4.8	0.9	2.8	57	14/03/2022	28.37908287	77.31361771	28.37999372	77.31355379
NH-02	31+300	31+200	NH-44	DEL-AGR	869+800	869+700	Decreasing	R2	3.7	1.3	2.5	59	14/03/2022	28.37999372	77.31355379	28.38088373	77.31347629
NH-02	31+200	31+100	NH-44	DEL-AGR	869+700	869+600	Decreasing	R2	2.9	1.7	2.3	60	14/03/2022	28.38088373	77.31347629	28.38178698	77.31339055
NH-02	31+100	31+000	NH-44	DEL-AGR	869+600	869+500	Decreasing	R2	3.3	2.3	2.8	62	14/03/2022	28.38178698	77.31339055	28.38269094	77.31328776
NH-02	31+000	30+900	NH-44	DEL-AGR	869+500	869+400	Decreasing	R2	2.6	5.4	4.0	64	14/03/2022	28.38269094	77.31328776	28.383592	77.31320332
NH-02	30+900	30+800	NH-44	DEL-AGR	869+400	869+300	Decreasing	R2	3.4	4.4	3.9	64	14/03/2022	28.383592	77.31320332	28.38449438	77.3131149
NH-02	30+800	30+700	NH-44	DEL-AGR	869+300	869+200	Decreasing	R2	6.1	3.0	4.5	61	14/03/2022	28.38449438	77.3131149	28.38539218	77.31302709
NH-02	30+700	30+600	NH-44	DEL-AGR	869+200	869+100	Decreasing	R2	6.0	2.1	4.0	59	14/03/2022	28.38539218	77.31302709	28.38628256	77.312938
NH-02	30+600	30+500	NH-44	DEL-AGR	869+100	869+000	Decreasing	R2	3.8	1.1	2.4	54	14/03/2022	28.38628256	77.312938	28.38719998	77.31286758
NH-02	30+500	30+400	NH-44	DEL-AGR	869+000	868+900	Decreasing	R2	1.6	0.8	1.2	54	14/03/2022	28.38719998	77.31286758	28.38810701	77.3127833
NH-02	30+400	30+300	NH-44	DEL-AGR	868+900	868+800	Decreasing	R2	1.9	0.9	1.4	56	14/03/2022	28.38810701	77.3127833	28.38899697	77.31272506
NH-02	30+300	30+200	NH-44	DEL-AGR	868+800	868+700	Decreasing	R2	2.1	1.0	1.6	56	14/03/2022	28.38899697	77.31272506	28.38990596	77.31264532
NH-02	30+200	30+100	NH-44	DEL-AGR	868+700	868+600	Decreasing	R2	1.0	1.1	1.0	55	14/03/2022	28.38990596	77.31264532	28.39080063	77.3125676
NH-02	30+100	30+000	NH-44	DEL-AGR	868+600	868+500	Decreasing	R2	2.4	1.7	2.1	45	14/03/2022	28.39080063	77.3125676	28.39170977	77.31248428
NH-02	30+000	29+900	NH-44	DEL-AGR	868+500	868+400	Decreasing	R2	4.3	1.5	2.9	48	14/03/2022	28.39170977	77.31248428	28.39260183	77.31240387
NH-02	29+900	29+800	NH-44	DEL-AGR	868+400	868+300	Decreasing	R2	3.7	0.9	2.3	54	14/03/2022	28.39260183	77.31240387	28.39350968	77.31232409
NH-02	29+800	29+700	NH-44	DEL-AGR	868+300	868+200	Decreasing	R2	2.7	1.1	1.9	55	14/03/2022	28.39350968	77.31232409	28.39440993	77.31223697
NH-02	29+700	29+600	NH-44	DEL-AGR	868+200	868+100	Decreasing	R2	1.8	0.8	1.3	56	14/03/2022	28.39440993	77.31223697	28.39530571	77.31216658
NH-02	29+600	29+500	NH-44	DEL-AGR	868+100	868+000	Decreasing	R2	2.7	1.5	2.1	59	14/03/2022	28.39530571	77.31216658	28.39621109	77.31209575
NH-02	29+500	29+400	NH-44	DEL-AGR	868+000	867+900	Decreasing	R2	3.7	1.5	2.6	53	14/03/2022	28.39621109	77.31209575	28.39710674	77.312
NH-02	29+400	29+300	NH-44	DEL-AGR	867+900	867+800	Decreasing	R2	3.8	0.9	2.4	54	14/03/2022	28.39710674	77.312	28.39800253	77.31192175
NH-02	29+300	29+200	NH-44	DEL-AGR	867+800	867+700	Decreasing	R2	5.0	1.8	3.4	59	14/03/2022	28.39800253	77.31192175	28.39890479	77.31186052
NH-02	29+200	29+100	NH-44	DEL-AGR	867+700	867+600	Decreasing	R2	5.4	1.3	3.4	52	14/03/2022	28.39890479	77.31186052	28.39981166	77.31179566
NH-02	29+100	29+000	NH-44	DEL-AGR	867+600	867+500	Decreasing	R2	7.0	1.0	4.0	49	14/03/2022	28.39981166	77.31179566	28.40072411	77.31172154
NH-02	29+000	28+900	NH-44	DEL-AGR	867+500	867+400	Decreasing	R2	4.7	1.2	3.0	56	14/03/2022	28.40072411	77.31172154	28.40161922	77.31165552
NH-02	28+900	28+800	NH-44	DEL-AGR	867+400	867+300	Decreasing	R2	5.2	1.0	3.1	57	14/03/2022	28.40161922	77.31165552	28.40251715	77.3115859
NH-02	28+800	28+700	NH-44	DEL-AGR	867+300	867+200	Decreasing	R2	4.1	0.8	2.5	57	14/03/2022	28.40251715	77.3115859	28.40342795	77.31151813
NH-02	28+700	28+600	NH-44	DEL-AGR	867+200	867+100	Decreasing	R2	3.5	0.8	2.2	51	14/03/2022	28.40342795	77.31151813	28.40432658	77.31144498
NH-02	28+600	28+500	NH-44	DEL-AGR	867+100	867+000	Decreasing	R2	4.4	0.9	2.7	54	14/03/2022	28.40432658	77.31144498	28.40523126	77.31137385
NH-02	28+500	28+400	NH-44	DEL-AGR	867+000	866+900	Decreasing	R2	8.3	1.1	4.7	57	14/03/2022	28.40523126	77.31137385	28.40613047	77.31130283
NH-02	28+400	28+300	NH-44	DEL-AGR	866+900	866+800	Decreasing	R2	5.0	1.0	3.0	54	14/03/2022	28.40613047	77.31130283	28.4070289	77.31123699
NH-02	28+300	28+200	NH-44	DEL-AGR	866+800	866+700	Decreasing	R2	4.2	1.0	2.6	54	14/03/2022	28.4070289	77.31123699	28.40794199	77.31115022
NH-02	28+200	28+100	NH-44	DEL-AGR	866+700	866+600	Decreasing	R2	2.8	0.8	1.8	50	14/03/2022	28.40794199	77.31115022	28.40882996	77.31107908
NH-02	28+100	28+000	NH-44	DEL-AGR	866+600	866+500	Decreasing	R2	5.2	1.0	3.1	49	14/03/2022	28.40882996	77.31107908	28.40973546	77.31100481
NH-02	28+000	27+900	NH-44	DEL-AGR	866+500	866+400	Decreasing	R2	5.1	1.0	3.1	49	14/03/2022	28.40973546	77.31100481	28.41064373	77.31092698
NH-02	27+900	27+800	NH-44	DEL-AGR	866+400	866+300	Decreasing	R2	3.3	1.0	2.2	50	14/03/2022	28.41064373	77.31092698	28.4115424	77.31086759
NH-02	27+800	27+700	NH-44	DEL-AGR	866+300	866+200	Decreasing	R2	3.7	0.8	2.2	53	14/03/2022	28.4115424	77.31086759	28.41244674	77.31080404
NH-02	27+700	27+600	NH-44	DEL-AGR	866+200	866+100	Decreasing	R2	4.3	0.8	2.5	56	14/03/2022	28.41244674	77.31080404	28.41335286	77.31073606
NH-02	27+600	27+500	NH-44	DEL-AGR	866+100	866+000	Decreasing	R2	4.4	1.4	2.9	57	14/03/2022	28.41335286	77.31073606	28.41424835	77.310662
NH-02	27+500	27+400	NH-44	DEL-AGR	866+000	865+900	Decreasing	R2	2.9	1.4	2.2	54	14/03/2022	28.41424835	77.310662	28.41515073	77.31058656
NH-02	27+400	27+300	NH-44	DEL-AGR	865+900	865+800	Decreasing	R2	3.7	1.3	2.5	56	14/03/2022	28.41515073	77.31058656	28.41604975	77.31050363
NH-02	27+300	27+200	NH-44	DEL-AGR	865+800	865+700	Decreasing	R2	2.3	0.7	1.5	56	14/03/2022	28.41604975	77.31050363	28.41695258	77.31041734
NH-02	27+200	27+100	NH-44	DEL-AGR	865+700	865+600	Decreasing	R2	1.6	1.1	1.4	52	14/03/2022	28.41695258	77.31041734	28.41785928	77.31034019
NH-02	27+100	27+000	NH-44	DEL-AGR	865+600	865+500	Decreasing	R2	1.1	0.9	1.0	57	14/03/2022	28.41785928	77.31034019	28.41874789	77.31027589
NH-02	27+000	26+900	NH-44	DEL-AGR	865+500	865+400	Decreasing	R2	2.3	1.0	1.7	58	14/03/2022	28.41874789	77.31027589	28.41965561	77.3102052
NH-02	26+900	26+800	NH-44	DEL-AGR	865+400	865+300	Decreasing	R2	1.6	1.0	1.3	55	14/03/2022	28.41965561	77.3102052	28.42055994	77.31012397
NH-02	26+800	26+700	NH-44	DEL-AGR	865+300	865+200	Decreasing	R2	1.8	1.0	1.4	59	14/03/2022	28.42055994	77.31012397	28.42146012	77.3100526</

NH-02	26+700	26+600	NH-44	DEL-AGR	865+200	865+100	Decreasing	R2	2.4	0.7	1.5	62	14/03/2022	28.42146012	77.3100526	28.4223546	77.30996383
NH-02	26+600	26+500	NH-44	DEL-AGR	865+100	865+000	Decreasing	R2	1.2	1.5	1.4	62	14/03/2022	28.4223546	77.30996383	28.42326195	77.30989978
NH-02	26+500	26+400	NH-44	DEL-AGR	865+000	864+900	Decreasing	R2	1.8	2.0	1.9	59	14/03/2022	28.42326195	77.30989978	28.42416047	77.30982684
NH-02	26+400	26+300	NH-44	DEL-AGR	864+900	864+800	Decreasing	R2	1.9	0.7	1.3	54	14/03/2022	28.42416047	77.30982684	28.42506387	77.30974472
NH-02	26+300	26+200	NH-44	DEL-AGR	864+800	864+700	Decreasing	R2	4.6	1.1	2.8	48	14/03/2022	28.42506387	77.30974472	28.42596295	77.30967228
NH-02	26+200	26+100	NH-44	DEL-AGR	864+700	864+600	Decreasing	R2	7.0	1.7	4.3	56	14/03/2022	28.42596295	77.30967228	28.42686231	77.30959833
NH-02	26+100	26+000	NH-44	DEL-AGR	864+600	864+500	Decreasing	R2	4.7	3.4	4.1	61	14/03/2022	28.42686231	77.30959833	28.42776542	77.30951956
NH-02	26+000	25+900	NH-44	DEL-AGR	864+500	864+400	Decreasing	R2	2.6	1.7	2.1	57	14/03/2022	28.42776542	77.30951956	28.42866435	77.30944498
NH-02	25+900	25+800	NH-44	DEL-AGR	864+400	864+300	Decreasing	R2	2.8	1.8	2.3	50	14/03/2022	28.42866435	77.30944498	28.42956091	77.30936967
NH-02	25+800	25+700	NH-44	DEL-AGR	864+300	864+200	Decreasing	R2	2.7	0.8	1.7	51	14/03/2022	28.42956091	77.30936967	28.43047638	77.30928829
NH-02	25+700	25+600	NH-44	DEL-AGR	864+200	864+100	Decreasing	R2	1.5	0.9	1.2	55	14/03/2022	28.43047638	77.30928829	28.43136218	77.30918852
NH-02	25+600	25+500	NH-44	DEL-AGR	864+100	864+000	Decreasing	R2	1.4	1.0	1.2	61	14/03/2022	28.43136218	77.30918852	28.43227178	77.30911047
NH-02	25+500	25+400	NH-44	DEL-AGR	864+000	863+900	Decreasing	R2	2.3	1.1	1.7	65	14/03/2022	28.43227178	77.30911047	28.43316886	77.30903166
NH-02	25+400	25+300	NH-44	DEL-AGR	863+900	863+800	Decreasing	R2	1.8	1.1	1.5	63	14/03/2022	28.43316886	77.30903166	28.4340729	77.30895382
NH-02	25+300	25+200	NH-44	DEL-AGR	863+800	863+700	Decreasing	R2	1.8	0.8	1.3	63	14/03/2022	28.4340729	77.30895382	28.43497013	77.30888038
NH-02	25+200	25+100	NH-44	DEL-AGR	863+700	863+600	Decreasing	R2	4.2	0.8	2.5	61	14/03/2022	28.43497013	77.30888038	28.43588291	77.30880264
NH-02	25+100	25+000	NH-44	DEL-AGR	863+600	863+500	Decreasing	R2	6.2	0.7	3.4	55	14/03/2022	28.43588291	77.30880264	28.43678305	77.30872262
NH-02	25+000	24+900	NH-44	DEL-AGR	863+500	863+400	Decreasing	R2	4.3	0.9	2.6	54	14/03/2022	28.43678305	77.30872262	28.43768097	77.30864436
NH-02	24+900	24+800	NH-44	DEL-AGR	863+400	863+300	Decreasing	R2	4.4	1.1	2.8	56	14/03/2022	28.43768097	77.30864436	28.43857205	77.30856391
NH-02	24+800	24+700	NH-44	DEL-AGR	863+300	863+200	Decreasing	R2	2.4	1.2	1.8	52	14/03/2022	28.43857205	77.30856391	28.4394819	77.30849437
NH-02	24+700	24+600	NH-44	DEL-AGR	863+200	863+100	Decreasing	R2	4.0	1.0	2.5	49	14/03/2022	28.4394819	77.30849437	28.44038338	77.30841827
NH-02	24+600	24+500	NH-44	DEL-AGR	863+100	863+000	Decreasing	R2	4.7	1.4	3.0	51	14/03/2022	28.44038338	77.30841827	28.4412904	77.30834799
NH-02	24+500	24+400	NH-44	DEL-AGR	863+000	862+900	Decreasing	R2	5.5	1.7	3.6	56	14/03/2022	28.4412904	77.30834799	28.44218676	77.30827818
NH-02	24+400	24+300	NH-44	DEL-AGR	862+900	862+800	Decreasing	R2	4.5	1.9	3.2	57	14/03/2022	28.44218676	77.30827818	28.44309904	77.30820548
NH-02	24+300	24+200	NH-44	DEL-AGR	862+800	862+700	Decreasing	R2	5.2	1.7	3.4	57	14/03/2022	28.44309904	77.30820548	28.44398677	77.30812896
NH-02	24+200	24+100	NH-44	DEL-AGR	862+700	862+600	Decreasing	R2	4.3	2.1	3.2	58	14/03/2022	28.44398677	77.30812896	28.44489634	77.3080545
NH-02	24+100	24+000	NH-44	DEL-AGR	862+600	862+500	Decreasing	R2	4.7	3.8	4.2	58	14/03/2022	28.44489634	77.3080545	28.44579464	77.30797478
NH-02	24+000	23+900	NH-44	DEL-AGR	862+500	862+400	Decreasing	R2	7.1	4.7	5.9	55	14/03/2022	28.44579464	77.30797478	28.44669342	77.30790027
NH-02	23+900	23+800	NH-44	DEL-AGR	862+400	862+300	Decreasing	R2	6.2	4.2	5.2	57	14/03/2022	28.44669342	77.30790027	28.44759482	77.30781796
NH-02	23+800	23+700	NH-44	DEL-AGR	862+300	862+200	Decreasing	R2	4.6	3.4	4.0	56	14/03/2022	28.44759482	77.30781796	28.44848481	77.3077315
NH-02	23+700	23+600	NH-44	DEL-AGR	862+200	862+100	Decreasing	R2	3.3	4.4	3.8	58	14/03/2022	28.44848481	77.3077315	28.44938764	77.30766417
NH-02	23+600	23+500	NH-44	DEL-AGR	862+100	862+000	Decreasing	R2	2.7	4.2	3.4	58	14/03/2022	28.44938764	77.30766417	28.45030061	77.30758566
NH-02	23+500	23+400	NH-44	DEL-AGR	862+000	861+900	Decreasing	R2	2.6	3.7	3.1	62	14/03/2022	28.45030061	77.30758566	28.45120536	77.30750905
NH-02	23+400	23+300	NH-44	DEL-AGR	861+900	861+800	Decreasing	R2	6.5	2.6	4.5	59	14/03/2022	28.45120536	77.30750905	28.45210985	77.30742957
NH-02	23+300	23+200	NH-44	DEL-AGR	861+800	861+700	Decreasing	R2	3.0	1.8	2.4	58	14/03/2022	28.45210985	77.30742957	28.4530114	77.3073546
NH-02	23+200	23+100	NH-44	DEL-AGR	861+700	861+600	Decreasing	R2	4.8	1.8	3.3	56	14/03/2022	28.4530114	77.3073546	28.45390093	77.30727855
NH-02	23+100	23+000	NH-44	DEL-AGR	861+600	861+500	Decreasing	R2	5.9	1.4	3.7	56	14/03/2022	28.45390093	77.30727855	28.45480725	77.30720109
NH-02	23+000	22+900	NH-44	DEL-AGR	861+500	861+400	Decreasing	R2	5.5	1.7	3.6	58	14/03/2022	28.45480725	77.30720109	28.45570416	77.30712525
NH-02	22+900	22+800	NH-44	DEL-AGR	861+400	861+300	Decreasing	R2	3.2	1.0	2.1	57	14/03/2022	28.45570416	77.30712525	28.45660576	77.307049
NH-02	22+800	22+700	NH-44	DEL-AGR	861+300	861+200	Decreasing	R2	2.3	1.3	1.8	58	14/03/2022	28.45660576	77.307049	28.45751309	77.30697089
NH-02	22+700	22+600	NH-44	DEL-AGR	861+200	861+100	Decreasing	R2	3.0	1.2	2.1	58	14/03/2022	28.45751309	77.30697089	28.45840811	77.30691391
NH-02	22+600	22+500	NH-44	DEL-AGR	861+100	861+000	Decreasing	R2	3.0	1.1	2.1	60	14/03/2022	28.45840811	77.30691391	28.45931712	77.30686153
NH-02	22+500	22+400	NH-44	DEL-AGR	861+000	860+900	Decreasing	R2	4.1	1.5	2.8	59	14/03/2022	28.45931712	77.30686153	28.46022397	77.30678731
NH-02	22+400	22+300	NH-44	DEL-AGR	860+900	860+800	Decreasing	R2	2.2	1.3	1.8	57	14/03/2022	28.46022397	77.30678731	28.46112142	77.30670353
NH-02	22+300	22+200	NH-44	DEL-AGR	860+800	860+700	Decreasing	R2	2.8	2.1	2.5	56	14/03/2022	28.46112142	77.30670353	28.46201873	77.30663117
NH-02	22+200	22+100	NH-44	DEL-AGR	860+700	860+600	Decreasing	R2	2.0	1.4	1.7	57	14/03/2022	28.46201873	77.30663117	28.46292533	77.30655359
NH-02	22+100	22+000	NH-44	DEL-AGR	860+600	860+500	Decreasing	R2	1.9	0.7	1.3	57	14/03/2022	28.46292533	77.30655359	28.46381993	77.30647691
NH-02	22+000	21+900	NH-44	DEL-AGR	860+500	860+400	Decreasing	R2	3.9	0.8	2.3	57	14/03/2022	28.46381993	77.30647691	28.46472462	77.30640393
NH-02	21+900	21+800	NH-44	DEL-AGR	860+400	860+300	Decreasing	R2	2.2	1.1	1.7	56	14/03/2022	28.46472462	77.30640393	28.46562159	77.30632257
NH-02	21+800	21+700	NH-44	DEL-AGR	860+300	860+200	Decreasing	R2	4.6	1.2	2.9	56	14/03/2022	28.46562159	77.30632257	28.46652676	77.30622958
NH-02	21+700	21+600	NH-44	DEL-AGR	860+200	860+100	Decreasing	R2	1.9	1.2	1.6	60	14/03/2022	28.46652676	77.30622958	28.46742412	77.30613532
NH-02	21+600	21+500	NH-44	DEL-AGR	860+100	860+000	Decreasing	R2	1.5	1.0	1.2	61	14/03/2022	28.46742412	77.30613532	28.4683257	77.30606233
NH-02	21+500	21+400	NH-44	DEL-AGR	860+000	859+900	Decreasing	R2	1.8	0.7	1.3	59	14/03/2022	28.4683257	77.30606233	28.46923546	77.30598661
NH-02	21+400	21+300	NH-44	DEL-AGR	859+900	859+800	Decreasing	R2	1.4	0.9	1.1	62	14/03/2022	28.46923546	77.30598661	28.47013829	77.30591416
NH-02	21+300	21+200	NH-44	DEL-AGR	859+800	859+700	Decreasing	R2	3.0	0.8	1.9	60	14/03/2022	28.47013829	77.30591416	28.4710348	77.30583838
NH-02	21+200	21+100	NH-44	DEL-AGR	859+700	859+600	Decreasing	R2	1.9	0.8	1.4	58	14/03/2022	28.4710348	77.30583838	28.47193939	77.30576071
NH-02	21+100	21+000	NH-44	DEL-AGR	859+600	859+500	Decreasing	R2	4.9	1.0	3.0	55	14/03/2022	28.47193939	77.30576071	28.47417458	77.30571074
NH-02	21+000	20+900	NH-44	DEL-AGR	859+500	859+400	Decreasing	R2	3.6	1.0	2.3	52	14/03/2022	28.47417458	77.30571074	28.47013829	77.30591416
NH-02	20+900	20+800	NH-44	DEL-AGR	859+400	859+300	Decreasing	R2	1.9	1.3	1.6	46	14/03/2022	28.47013829	77.30591416	28.4710348	77.30583838
NH-02	20+800	20+700	NH-44	DEL-AGR	859+300	859+200	Decreasing	R2	3.2	1.3	2.2	38	14/03/2022	28.4710348	77.30583838	28.47193939	77.30576071
NH-02	20+700	20+600	NH-44	DEL-AGR	859+200	859+100	Decreasing	R2	2.7	1.3	2.0	20	14/03/2022	28.47228577	77.30586661	28.4713744	77.30593978
NH-02	20+600	20+500	NH-44	DEL-AGR	859+100	859+000	Decreasing	R2	5.1	2.4	3.8	22	14/03/2022	28.47318547	77.30581968	28.47228577	77.30586661

NH-02	94+000	93+900	NH-44	DEL-AGR	932+500	932+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.85611916	77.4020909	27.85690594	77.40158132
NH-02	93+900	93+800	NH-44	DEL-AGR	932+400	932+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.85690594	77.40158132	27.85768119	77.40105003
NH-02	93+800	93+700	NH-44	DEL-AGR	932+300	932+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.85768119	77.40105003	27.85840104	77.40045322
NH-02	93+700	93+600	NH-44	DEL-AGR	932+200	932+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.85840104	77.40045322	27.85920076	77.39996474
NH-02	93+600	93+500	NH-44	DEL-AGR	932+100	932+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.85920076	77.39996474	27.859994	77.3994972
NH-02	93+500	93+400	NH-44	DEL-AGR	932+000	931+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.859994	77.3994972	27.86079827	77.39900631
NH-02	93+400	93+300	NH-44	DEL-AGR	931+900	931+800	Decreasing	R3	2.63	2.29	2.46	57	14/03/2022	27.86079827	77.39900631	27.86158299	77.39850259
NH-02	93+300	93+200	NH-44	DEL-AGR	931+800	931+700	Decreasing	R3	1.35	2.24	1.79	56	14/03/2022	27.86158299	77.39850259	27.86235286	77.39798552
NH-02	93+200	93+100	NH-44	DEL-AGR	931+700	931+600	Decreasing	R3	1.50	1.07	1.28	60	14/03/2022	27.86235286	77.39798552	27.86313819	77.39746532
NH-02	93+100	93+000	NH-44	DEL-AGR	931+600	931+500	Decreasing	R3	1.39	1.01	1.20	63	14/03/2022	27.86313819	77.39746532	27.86391494	77.39695759
NH-02	93+000	92+900	NH-44	DEL-AGR	931+500	931+400	Decreasing	R3	2.26	2.94	2.60	63	14/03/2022	27.86391494	77.39695759	27.86468852	77.39641073
NH-02	92+900	92+800	NH-44	DEL-AGR	931+400	931+300	Decreasing	R3	1.44	3.83	2.64	56	14/03/2022	27.86468852	77.39641073	27.86546991	77.39589868
NH-02	92+800	92+700	NH-44	DEL-AGR	931+300	931+200	Decreasing	R3	2.05	1.79	1.92	57	14/03/2022	27.86546991	77.39589868	27.86624694	77.395379
NH-02	92+700	92+600	NH-44	DEL-AGR	931+200	931+100	Decreasing	R3	2.13	3.15	2.64	59	14/03/2022	27.86624694	77.395379	27.86701406	77.39486859
NH-02	92+600	92+500	NH-44	DEL-AGR	931+100	931+000	Decreasing	R3	1.39	2.35	1.87	65	14/03/2022	27.86701406	77.39486859	27.86779938	77.39433983
NH-02	92+500	92+400	NH-44	DEL-AGR	931+000	930+900	Decreasing	R3	1.81	1.55	1.68	60	14/03/2022	27.86779938	77.39433983	27.86853966	77.39376921
NH-02	92+400	92+300	NH-44	DEL-AGR	930+900	930+800	Decreasing	R3	1.28	2.12	1.70	60	14/03/2022	27.86853966	77.39376921	27.86930538	77.39322876
NH-02	92+300	92+200	NH-44	DEL-AGR	930+800	930+700	Decreasing	R3	1.67	1.84	1.75	61	14/03/2022	27.86930538	77.39322876	27.87006441	77.39269173
NH-02	92+200	92+100	NH-44	DEL-AGR	930+700	930+600	Decreasing	R3	2.16	3.02	2.59	52	14/03/2022	27.87006441	77.39269173	27.87082412	77.39212119
NH-02	92+100	92+000	NH-44	DEL-AGR	930+600	930+500	Decreasing	R3	3.51	2.51	3.01	39	14/03/2022	27.87082412	77.39212119	27.87145235	77.39141508
NH-02	92+000	91+900	NH-44	DEL-AGR	930+500	930+400	Decreasing	R3	3.44	2.53	2.98	47	14/03/2022	27.87145235	77.39141508	27.87206272	77.39065156
NH-02	91+900	91+800	NH-44	DEL-AGR	930+400	930+300	Decreasing	R3	2.10	3.28	2.69	56	14/03/2022	27.87206272	77.39065156	27.87268438	77.38990233
NH-02	91+800	91+700	NH-44	DEL-AGR	930+300	930+200	Decreasing	R3	2.60	2.40	2.50	61	14/03/2022	27.87268438	77.38990233	27.8733087	77.3891715
NH-02	91+700	91+600	NH-44	DEL-AGR	930+200	930+100	Decreasing	R3	3.48	4.18	3.83	63	14/03/2022	27.8733087	77.3891715	27.87395572	77.38847649
NH-02	91+600	91+500	NH-44	DEL-AGR	930+100	930+000	Decreasing	R3	4.00	3.31	3.66	63	14/03/2022	27.87395572	77.38847649	27.87463387	77.38780363
NH-02	91+500	91+400	NH-44	DEL-AGR	930+000	929+900	Decreasing	R3	1.99	3.88	2.93	54	14/03/2022	27.87463387	77.38780363	27.87530898	77.38713459
NH-02	91+400	91+350	NH-44	DEL-AGR	929+900	929+850	Decreasing	R3	1.95	3.23	2.59	55	14/03/2022	27.87530898	77.38713459	27.87564886	77.38679693
NH-02	91+350	91+300	NH-44	DEL-AGR	929+850	929+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.87564886	77.38679693	27.87599808	77.38644867
NH-02	91+300	91+200	NH-44	DEL-AGR	929+800	929+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.87599808	77.38644867	27.87665294	77.38574879
NH-02	91+200	91+100	NH-44	DEL-AGR	929+700	929+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.87665294	77.38574879	27.87725796	77.38499845
NH-02	91+100	91+000	NH-44	DEL-AGR	929+600	929+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.87725796	77.38499845	27.87785092	77.38423486
NH-02	91+000	90+900	NH-44	DEL-AGR	929+500	929+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.87785092	77.38423486	27.8784518	77.38347434
NH-02	90+900	90+840	NH-44	DEL-AGR	929+400	929+340	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.8784518	77.38347434	27.87880228	77.38301551
NH-02	90+840	90+800	NH-44	DEL-AGR	929+340	929+300	Decreasing	R3	2.82	1.81	2.32	62	14/03/2022	27.87880228	77.38301551	27.879049	77.38270126
NH-02	90+800	90+700	NH-44	DEL-AGR	929+300	929+200	Decreasing	R3	2.54	1.35	1.94	63	14/03/2022	27.879049	77.38270126	27.87967867	77.38197751
NH-02	90+700	90+600	NH-44	DEL-AGR	929+200	929+100	Decreasing	R3	2.34	1.77	2.05	63	14/03/2022	27.87967867	77.38197751	27.88041924	77.38140855
NH-02	90+600	90+500	NH-44	DEL-AGR	929+100	929+000	Decreasing	R3	1.42	1.74	1.58	61	14/03/2022	27.88041924	77.38140855	27.88126781	77.38102279
NH-02	90+500	90+400	NH-44	DEL-AGR	929+000	928+900	Decreasing	R3	1.52	1.21	1.37	64	14/03/2022	27.88126781	77.38102279	27.88215179	77.38083798
NH-02	90+400	90+320	NH-44	DEL-AGR	928+900	928+820	Decreasing	R3	1.70	1.84	1.77	63	14/03/2022	27.88215179	77.38083798	27.88286299	77.38074248
NH-02	90+320	90+300	NH-44	DEL-AGR	928+820	928+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.88286299	77.38074248	27.88305226	77.38071737
NH-02	90+300	90+200	NH-44	DEL-AGR	928+800	928+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.88305226	77.38071737	27.88393964	77.38060667
NH-02	90+200	90+100	NH-44	DEL-AGR	928+700	928+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.88393964	77.38060667	27.88484511	77.38049703
NH-02	90+100	90+000	NH-44	DEL-AGR	928+600	928+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.88484511	77.38049703	27.8857481	77.38038644
NH-02	90+000	89+900	NH-44	DEL-AGR	928+500	928+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.8857481	77.38038644	27.88665048	77.38027194
NH-02	89+900	89+800	NH-44	DEL-AGR	928+400	928+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.88665048	77.38027194	27.88753446	77.38016304
NH-02	89+800	89+700	NH-44	DEL-AGR	928+300	928+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.88753446	77.38016304	27.88843307	77.38005769
NH-02	89+700	89+600	NH-44	DEL-AGR	928+200	928+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.88843307	77.38005769	27.88933225	77.37994257
NH-02	89+600	89+500	NH-44	DEL-AGR	928+100	928+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.88933225	77.37994257	27.89022647	77.3798381
NH-02	89+500	89+400	NH-44	DEL-AGR	928+000	927+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.89022647	77.3798381	27.89114322	77.37971598
NH-02	89+400	89+300	NH-44	DEL-AGR	927+900	927+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.89114322	77.37971598	27.89202803	77.37960486
NH-02	89+300	89+230	NH-44	DEL-AGR	927+800	927+730	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.89202803	77.37960486	27.89266308	77.3795138
NH-02	89+230	89+200	NH-44	DEL-AGR	927+730	927+700	Decreasing	R3	3.30	1.09	2.20	64	14/03/2022	27.89266308	77.3795138	27.8929231	77.37946007
NH-02	89+200	89+100	NH-44	DEL-AGR	927+700	927+600	Decreasing	R3	1.66	1.11	1.38	65	14/03/2022	27.8929231	77.37946007	27.89379775	77.37918551
NH-02	89+100	89+000	NH-44	DEL-AGR	927+600	927+500	Decreasing	R3	1.24	1.69	1.46	66	14/03/2022	27.89379775	77.37918551	27.89462067	77.37876845
NH-02	89+000	88+900	NH-44	DEL-AGR	927+500	927+400	Decreasing	R3	2.02	1.91	1.97	56	14/03/2022	27.89462067	77.37876845	27.8953813	77.37822611
NH-02	88+900	88+800	NH-44	DEL-AGR	927+400	927+300	Decreasing	R3	2.38	1.92	2.15	56	14/03/2022	27.8953813	77.37822611	27.89609342	77.37760441
NH-02	88+800	88+700	NH-44	DEL-AGR	927+300	927+200	Decreasing	R3	2.61	3.46	3.03	62	14/03/2022	27.89609342	77.37760441	27.8967899	77.37694553
NH-02	88+700	88+600	NH-44	DEL-AGR	927+200	927+100	Decreasing	R3	2.26	1.62	1.94	60	14/03/2022	27.8967899	77.37694553	27.89747992	77.37630065
NH-02	88+600	88+500	NH-44	DEL-AGR	927+100	927+000	Decreasing	R3	1.87	1.61	1.74	71	14/03/2022	27.89747992	77.37630065	27.89818462	77.37564841
NH-02	88+500	88+400	NH-44	DEL-AGR	927+000	926+900	Decreasing	R3	2.20	2.79	2.49	70	14/03/2022	27.89818462	77.37564841	27.89889113	77.37500499
NH-02	88+400	88+300	NH-44	DEL-AGR	926+900	926+800	Decreasing	R3	2.67	3.48	3.07	69	14/03/2022	27.89889113	77.37500499	27.89957328	77.37434636
NH-02	88+300	88+200	NH-44	DEL-AGR	926+800	926+700	Decreasing	R3	0.00								

NH-02	88+200	88+100	NH-44	DEL-AGR	926+700	926+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.90027893	77.37370871	27.90096676	77.37305707
NH-02	88+100	88+050	NH-44	DEL-AGR	926+600	926+550	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.90096676	77.37305707	27.90132687	77.37273604
NH-02	88+050	88+000	NH-44	DEL-AGR	926+550	926+500	Decreasing	R3	1.65	4.44	3.05	31	14/03/2022	27.90132687	77.37273604	27.9016709	77.37240023
NH-02	88+000	87+900	NH-44	DEL-AGR	926+500	926+400	Decreasing	R3	1.79	2.12	1.95	41	14/03/2022	27.9016709	77.37240023	27.90236429	77.37174835
NH-02	87+900	87+800	NH-44	DEL-AGR	926+400	926+300	Decreasing	R3	1.62	6.25	3.93	50	14/03/2022	27.90236429	77.37174835	27.90306927	77.37108144
NH-02	87+800	87+700	NH-44	DEL-AGR	926+300	926+200	Decreasing	R3	1.01	6.69	3.85	55	14/03/2022	27.90306927	77.37108144	27.9037673	77.37042117
NH-02	87+700	87+600	NH-44	DEL-AGR	926+200	926+100	Decreasing	R3	1.17	6.51	3.84	55	14/03/2022	27.9037673	77.37042117	27.90446977	77.36971732
NH-02	87+600	87+550	NH-44	DEL-AGR	926+100	926+050	Decreasing	R3	2.15	8.13	5.14	60	14/03/2022	27.90446977	77.36971732	27.90481713	77.36945455
NH-02	87+550	87+500	NH-44	DEL-AGR	926+050	926+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.90481713	77.36945455	27.90517275	77.36912707
NH-02	87+500	87+400	NH-44	DEL-AGR	926+000	925+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.90517275	77.36912707	27.90588132	77.36848446
NH-02	87+400	87+300	NH-44	DEL-AGR	925+900	925+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.90588132	77.36848446	27.90656308	77.36782965
NH-02	87+300	87+200	NH-44	DEL-AGR	925+800	925+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.90656308	77.36782965	27.90725139	77.36717593
NH-02	87+200	87+100	NH-44	DEL-AGR	925+700	925+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.90725139	77.36717593	27.90795295	77.36652437
NH-02	87+100	87+000	NH-44	DEL-AGR	925+600	925+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.90795295	77.36652437	27.90866329	77.36586368
NH-02	87+000	86+900	NH-44	DEL-AGR	925+500	925+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.90866329	77.36586368	27.9093553	77.36523386
NH-02	86+900	86+800	NH-44	DEL-AGR	925+400	925+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.9093553	77.36523386	27.91005305	77.3645852
NH-02	86+800	86+700	NH-44	DEL-AGR	925+300	925+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.91005305	77.3645852	27.91075297	77.36394005
NH-02	86+700	86+600	NH-44	DEL-AGR	925+200	925+100	Decreasing	R3	1.46	3.16	2.31	54	14/03/2022	27.91075297	77.36394005	27.91145372	77.36328762
NH-02	86+600	86+500	NH-44	DEL-AGR	925+100	925+000	Decreasing	R3	1.52	2.53	2.02	57	14/03/2022	27.91145372	77.36328762	27.91215786	77.36265489
NH-02	86+500	86+400	NH-44	DEL-AGR	925+000	924+900	Decreasing	R3	2.15	2.76	2.45	60	14/03/2022	27.91215786	77.36265489	27.91292766	77.36210045
NH-02	86+400	86+300	NH-44	DEL-AGR	924+900	924+800	Decreasing	R3	1.92	1.83	1.87	62	14/03/2022	27.91292766	77.36210045	27.9137267	77.36161074
NH-02	86+300	86+200	NH-44	DEL-AGR	924+800	924+700	Decreasing	R3	1.46	1.99	1.73	60	14/03/2022	27.9137267	77.36161074	27.91451404	77.36112737
NH-02	86+200	86+100	NH-44	DEL-AGR	924+700	924+600	Decreasing	R3	1.27	2.58	1.93	63	14/03/2022	27.91451404	77.36112737	27.91531178	77.36062901
NH-02	86+100	86+000	NH-44	DEL-AGR	924+600	924+500	Decreasing	R3	1.20	2.98	2.09	65	14/03/2022	27.91531178	77.36062901	27.91611038	77.36016042
NH-02	86+000	85+900	NH-44	DEL-AGR	924+500	924+400	Decreasing	R3	0.84	2.47	1.65	69	14/03/2022	27.91611038	77.36016042	27.9169144	77.35970359
NH-02	85+900	85+800	NH-44	DEL-AGR	924+400	924+300	Decreasing	R3	1.15	2.42	1.79	65	14/03/2022	27.9169144	77.35970359	27.91772896	77.35926041
NH-02	85+800	85+700	NH-44	DEL-AGR	924+300	924+200	Decreasing	R3	2.52	2.94	2.73	59	14/03/2022	27.91772896	77.35926041	27.91854304	77.35880851
NH-02	85+700	85+600	NH-44	DEL-AGR	924+200	924+100	Decreasing	R3	2.95	2.82	2.89	46	14/03/2022	27.91854304	77.35880851	27.91935184	77.35836192
NH-02	85+600	85+570	NH-44	DEL-AGR	924+100	924+070	Decreasing	R3	3.39	1.59	2.49	46	14/03/2022	27.91935184	77.35836192	27.91960212	77.3582245
NH-02	82+570	82+500	NH-44	DEL-AGR	921+070	921+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.94413444	77.34900797	27.94475584	77.34888016
NH-02	85+500	85+400	NH-44	DEL-AGR	924+000	923+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.92017162	77.35790999	27.92098478	77.35746025
NH-02	85+400	85+300	NH-44	DEL-AGR	923+900	923+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.92098478	77.35746025	27.92178899	77.35700415
NH-02	85+300	85+200	NH-44	DEL-AGR	923+800	923+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.92178899	77.35700415	27.92259922	77.35656077
NH-02	85+200	85+100	NH-44	DEL-AGR	923+700	923+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.92259922	77.35656077	27.92343604	77.35617067
NH-02	85+100	85+080	NH-44	DEL-AGR	923+600	923+580	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.92343604	77.35617067	27.92361067	77.35610407
NH-02	85+080	85+000	NH-44	DEL-AGR	923+580	923+500	Decreasing	R3	1.07	1.84	1.46	31	14/03/2022	27.92361067	77.35610407	27.92428985	77.35585966
NH-02	85+000	84+900	NH-44	DEL-AGR	923+500	923+400	Decreasing	R3	1.17	2.38	1.78	45	14/03/2022	27.92428985	77.35585966	27.92515753	77.35555562
NH-02	84+900	84+800	NH-44	DEL-AGR	923+400	923+300	Decreasing	R3	1.19	2.02	1.60	55	14/03/2022	27.92515753	77.35555562	27.92600807	77.35524493
NH-02	84+800	84+700	NH-44	DEL-AGR	923+300	923+200	Decreasing	R3	1.30	1.59	1.45	59	14/03/2022	27.92600807	77.35524493	27.92687183	77.3549337
NH-02	84+700	84+600	NH-44	DEL-AGR	923+200	923+100	Decreasing	R3	2.05	1.83	1.94	62	14/03/2022	27.92687183	77.3549337	27.92774625	77.35461945
NH-02	84+600	84+500	NH-44	DEL-AGR	923+100	923+000	Decreasing	R3	1.43	1.45	1.44	59	14/03/2022	27.92774625	77.35461945	27.9286028	77.35430484
NH-02	84+500	84+400	NH-44	DEL-AGR	923+000	922+900	Decreasing	R3	1.70	1.68	1.69	59	14/03/2022	27.9286028	77.35430484	27.92946194	77.35399673
NH-02	84+400	84+300	NH-44	DEL-AGR	922+900	922+800	Decreasing	R3	2.94	1.80	2.37	60	14/03/2022	27.92946194	77.35399673	27.93035534	77.35379213
NH-02	84+300	84+200	NH-44	DEL-AGR	922+800	922+700	Decreasing	R3	1.94	1.71	1.82	59	14/03/2022	27.93035534	77.35379213	27.93124674	77.35384682
NH-02	84+200	84+100	NH-44	DEL-AGR	922+700	922+600	Decreasing	R3	1.90	1.86	1.88	56	14/03/2022	27.93124674	77.35384682	27.93211254	77.35415716
NH-02	84+100	84+000	NH-44	DEL-AGR	922+600	922+500	Decreasing	R3	3.07	2.10	2.58	54	14/03/2022	27.93211254	77.35415716	27.93292222	77.35460492
NH-02	84+000	83+900	NH-44	DEL-AGR	922+500	922+400	Decreasing	R3	3.00	1.96	2.48	52	14/03/2022	27.93292222	77.35460492	27.93378057	77.35490446
NH-02	83+900	83+800	NH-44	DEL-AGR	922+400	922+300	Decreasing	R3	1.52	1.58	1.55	48	14/03/2022	27.93378057	77.35490446	27.93466553	77.35485797
NH-02	83+800	83+700	NH-44	DEL-AGR	922+300	922+200	Decreasing	R3	1.74	1.65	1.69	53	14/03/2022	27.93466553	77.35485797	27.93549782	77.35447539
NH-02	83+700	83+600	NH-44	DEL-AGR	922+200	922+100	Decreasing	R3	2.42	1.51	1.97	56	14/03/2022	27.93549782	77.35447539	27.93618549	77.35383986
NH-02	83+600	83+500	NH-44	DEL-AGR	922+100	922+000	Decreasing	R3	1.34	2.16	1.75	56	14/03/2022	27.93618549	77.35383986	27.93683527	77.35311169
NH-02	83+500	83+400	NH-44	DEL-AGR	922+000	921+900	Decreasing	R3	2.80	2.96	2.88	56	14/03/2022	27.93683527	77.35311169	27.93746923	77.3523972
NH-02	83+400	83+300	NH-44	DEL-AGR	921+900	921+800	Decreasing	R3	3.60	2.37	2.99	58	14/03/2022	27.93746923	77.3523972	27.93811104	77.35166095
NH-02	83+300	83+200	NH-44	DEL-AGR	921+800	921+700	Decreasing	R3	2.67	2.25	2.46	61	14/03/2022	27.93811104	77.35166095	27.9387588	77.35096142
NH-02	83+200	83+100	NH-44	DEL-AGR	921+700	921+600	Decreasing	R3	1.88	2.03	1.95	65	14/03/2022	27.9387588	77.35096142	27.93952291	77.3503994
NH-02	83+100	83+000	NH-44	DEL-AGR	921+600	921+500	Decreasing	R3	1.46	1.40	1.43	69	14/03/2022	27.93952291	77.3503994	27.94037475	77.35004693
NH-02	83+000	82+900	NH-44	DEL-AGR	921+500	921+400	Decreasing	R3	1.46	1.75	1.61	72	14/03/2022	27.94037475	77.35004693	27.94124258	77.34977239
NH-02	82+900	82+850	NH-44	DEL-AGR	921+400	921+350	Decreasing	R3	2.72	2.66	2.69	70	14/03/2022	27.94124258	77.34977239	27.94167138	77.34963904
NH-02	82+850	82+800	NH-44	DEL-AGR	921+350	921+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.94167138	77.34963904	27.9421154	77.34950872
NH-02	82+800	82+700	NH-44	DEL-AGR	921+300	921+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.9421154	77.34950872	27.94298534	77.34926672
NH-02	82+700	82+600	NH-44	DEL-AGR	921+200	921+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.94298534	77.34926672	27.94387983	77.34906178
NH-02	82+600	82+500	NH-44	DEL-AGR	921+100	921+000	Decreasing										

NH-02	82+500	82+400	NH-44	DEL-AGR	921+000	920+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.94475584	77.34888016	27.94564524	77.34869824
NH-02	82+400	82+300	NH-44	DEL-AGR	920+900	920+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.94564524	77.34869824	27.94654447	77.34850274
NH-02	82+300	82+200	NH-44	DEL-AGR	920+800	920+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.94654447	77.34850274	27.94743547	77.34831677
NH-02	82+200	82+100	NH-44	DEL-AGR	920+700	920+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.94743547	77.34831677	27.94831021	77.34813601
NH-02	82+100	82+000	NH-44	DEL-AGR	920+600	920+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.94831021	77.34813601	27.94920367	77.34794937
NH-02	82+000	81+900	NH-44	DEL-AGR	920+500	920+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.94920367	77.34794937	27.95010322	77.34776442
NH-02	81+900	81+800	NH-44	DEL-AGR	920+400	920+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.95010322	77.34776442	27.95100041	77.34761653
NH-02	81+800	81+700	NH-44	DEL-AGR	920+300	920+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.95100041	77.34761653	27.95189266	77.34747134
NH-02	81+700	81+600	NH-44	DEL-AGR	920+200	920+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.95189266	77.34747134	27.95279345	77.34732517
NH-02	81+600	81+500	NH-44	DEL-AGR	920+100	920+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.95279345	77.34732517	27.95369399	77.34717499
NH-02	81+500	81+400	NH-44	DEL-AGR	920+000	919+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.95369399	77.34717499	27.95457411	77.34703479
NH-02	81+400	81+300	NH-44	DEL-AGR	919+900	919+800	Decreasing	R3	3.59	1.89	2.74	57	14/03/2022	27.95457411	77.34703479	27.9554756	77.34688802
NH-02	81+300	81+200	NH-44	DEL-AGR	919+800	919+700	Decreasing	R3	1.25	2.73	1.99	58	14/03/2022	27.9554756	77.34688802	27.95636988	77.34674296
NH-02	81+200	81+100	NH-44	DEL-AGR	919+700	919+600	Decreasing	R3	1.43	2.75	2.09	53	14/03/2022	27.95636988	77.34674296	27.95726597	77.34659544
NH-02	81+100	81+000	NH-44	DEL-AGR	919+600	919+500	Decreasing	R3	1.15	2.52	1.84	60	14/03/2022	27.95726597	77.34659544	27.95815642	77.34647231
NH-02	81+000	80+900	NH-44	DEL-AGR	919+500	919+400	Decreasing	R3	1.44	2.27	1.85	60	14/03/2022	27.95815642	77.34647231	27.95906493	77.3463548
NH-02	80+900	80+800	NH-44	DEL-AGR	919+400	919+300	Decreasing	R3	1.47	2.32	1.90	55	14/03/2022	27.95906493	77.3463548	27.95995369	77.34624965
NH-02	80+800	80+700	NH-44	DEL-AGR	919+300	919+200	Decreasing	R3	1.59	3.11	2.35	62	14/03/2022	27.95995369	77.34624965	27.96085373	77.34616008
NH-02	80+700	80+600	NH-44	DEL-AGR	919+200	919+100	Decreasing	R3	1.49	2.89	2.19	68	14/03/2022	27.96085373	77.34616008	27.96177155	77.3460697
NH-02	80+600	80+500	NH-44	DEL-AGR	919+100	919+000	Decreasing	R3	1.64	2.59	2.12	68	14/03/2022	27.96177155	77.3460697	27.962627	77.34582393
NH-02	80+500	80+400	NH-44	DEL-AGR	919+000	918+900	Decreasing	R3	5.58	2.50	4.04	60	14/03/2022	27.962627	77.34582393	27.96347893	77.34545753
NH-02	80+400	80+300	NH-44	DEL-AGR	918+900	918+800	Decreasing	R3	1.30	2.97	2.14	66	14/03/2022	27.96347893	77.34545753	27.96432164	77.34507134
NH-02	80+300	80+200	NH-44	DEL-AGR	918+800	918+700	Decreasing	R3	1.21	2.05	1.63	67	14/03/2022	27.96432164	77.34507134	27.96514257	77.34467387
NH-02	80+200	80+100	NH-44	DEL-AGR	918+700	918+600	Decreasing	R3	1.52	2.53	2.03	65	14/03/2022	27.96514257	77.34467387	27.96596972	77.34425341
NH-02	80+100	80+000	NH-44	DEL-AGR	918+600	918+500	Decreasing	R3	1.45	3.49	2.47	65	14/03/2022	27.96596972	77.34425341	27.96680689	77.34383279
NH-02	80+000	79+900	NH-44	DEL-AGR	918+500	918+400	Decreasing	R3	1.25	3.14	2.19	66	14/03/2022	27.96680689	77.34383279	27.96761536	77.34341419
NH-02	79+900	79+800	NH-44	DEL-AGR	918+400	918+300	Decreasing	R3	1.29	3.34	2.31	66	14/03/2022	27.96761536	77.34341419	27.96844371	77.34298697
NH-02	79+800	79+700	NH-44	DEL-AGR	918+300	918+200	Decreasing	R3	1.39	3.59	2.49	65	14/03/2022	27.96844371	77.34298697	27.96926467	77.34257457
NH-02	79+700	79+600	NH-44	DEL-AGR	918+200	918+100	Decreasing	R3	1.26	2.36	1.81	60	14/03/2022	27.96926467	77.34257457	27.97009669	77.3421495
NH-02	79+600	79+500	NH-44	DEL-AGR	918+100	918+000	Decreasing	R3	2.13	2.70	2.42	57	14/03/2022	27.97009669	77.3421495	27.97091558	77.34174035
NH-02	79+500	79+400	NH-44	DEL-AGR	918+000	917+900	Decreasing	R3	1.21	2.99	2.10	63	14/03/2022	27.97091558	77.34174035	27.97173921	77.34131486
NH-02	79+400	79+300	NH-44	DEL-AGR	917+900	917+800	Decreasing	R3	1.23	2.57	1.90	68	14/03/2022	27.97173921	77.34131486	27.97256344	77.34089837
NH-02	79+300	79+200	NH-44	DEL-AGR	917+800	917+700	Decreasing	R3	1.34	2.10	1.72	63	14/03/2022	27.97256344	77.34089837	27.97338945	77.3404702
NH-02	79+200	79+100	NH-44	DEL-AGR	917+700	917+600	Decreasing	R3	2.47	1.58	2.02	61	14/03/2022	27.97338945	77.3404702	27.97420669	77.34004494
NH-02	79+100	79+000	NH-44	DEL-AGR	917+600	917+500	Decreasing	R3	3.43	1.51	2.47	57	14/03/2022	27.97420669	77.34004494	27.97502434	77.33962704
NH-02	79+000	78+900	NH-44	DEL-AGR	917+500	917+400	Decreasing	R3	2.62	2.01	2.31	63	14/03/2022	27.97502434	77.33962704	27.9758655	77.33922642
NH-02	78+900	78+800	NH-44	DEL-AGR	917+400	917+300	Decreasing	R3	2.13	2.15	2.14	68	14/03/2022	27.9758655	77.33922642	27.97670067	77.33883848
NH-02	78+800	78+700	NH-44	DEL-AGR	917+300	917+200	Decreasing	R3	2.14	2.19	2.16	72	14/03/2022	27.97670067	77.33883848	27.97755039	77.33846793
NH-02	78+700	78+600	NH-44	DEL-AGR	917+200	917+100	Decreasing	R3	3.53	2.81	3.17	73	14/03/2022	27.97755039	77.33846793	27.97837292	77.33807056
NH-02	78+600	78+500	NH-44	DEL-AGR	917+100	917+000	Decreasing	R3	3.31	2.69	3.00	73	14/03/2022	27.97837292	77.33807056	27.97919085	77.33765304
NH-02	78+500	78+400	NH-44	DEL-AGR	917+000	916+900	Decreasing	R3	3.62	2.68	3.15	74	14/03/2022	27.97919085	77.33765304	27.98001788	77.33722001
NH-02	78+400	78+300	NH-44	DEL-AGR	916+900	916+800	Decreasing	R3	3.03	3.51	3.27	64	14/03/2022	27.98001788	77.33722001	27.98083976	77.33677497
NH-02	78+300	78+200	NH-44	DEL-AGR	916+800	916+700	Decreasing	R3	2.60	4.63	3.61	61	14/03/2022	27.98083976	77.33677497	27.98165846	77.33633885
NH-02	78+200	78+100	NH-44	DEL-AGR	916+700	916+600	Decreasing	R3	2.99	2.30	2.65	65	14/03/2022	27.98165846	77.33633885	27.98246364	77.33590356
NH-02	78+100	78+000	NH-44	DEL-AGR	916+600	916+500	Decreasing	R3	2.75	2.43	2.59	69	14/03/2022	27.98246364	77.33590356	27.98329453	77.33547635
NH-02	78+000	77+900	NH-44	DEL-AGR	916+500	916+400	Decreasing	R3	2.94	2.55	2.74	69	14/03/2022	27.98329453	77.33547635	27.98412883	77.33507044
NH-02	77+900	77+800	NH-44	DEL-AGR	916+400	916+300	Decreasing	R3	2.36	3.08	2.72	64	14/03/2022	27.98412883	77.33507044	27.98494577	77.33467557
NH-02	77+800	77+700	NH-44	DEL-AGR	916+300	916+200	Decreasing	R3	1.31	4.35	2.83	66	14/03/2022	27.98494577	77.33467557	27.98578317	77.33428204
NH-02	77+700	77+600	NH-44	DEL-AGR	916+200	916+100	Decreasing	R3	1.45	1.69	1.57	68	14/03/2022	27.98578317	77.33428204	27.9866295	77.3338943
NH-02	77+600	77+500	NH-44	DEL-AGR	916+100	916+000	Decreasing	R3	1.10	2.30	1.70	67	14/03/2022	27.9866295	77.3338943	27.98746474	77.33351058
NH-02	77+500	77+400	NH-44	DEL-AGR	916+000	915+900	Decreasing	R3	2.12	3.10	2.61	67	14/03/2022	27.98746474	77.33351058	27.98830657	77.33313345
NH-02	77+400	77+300	NH-44	DEL-AGR	915+900	915+800	Decreasing	R3	3.87	2.59	3.23	67	14/03/2022	27.98830657	77.33313345	27.9891331	77.33271576
NH-02	77+300	77+200	NH-44	DEL-AGR	915+800	915+700	Decreasing	R3	1.86	2.42	2.14	61	14/03/2022	27.9891331	77.33271576	27.98990901	77.33223824
NH-02	77+200	77+100	NH-44	DEL-AGR	915+700	915+600	Decreasing	R3	2.08	3.84	2.96	67	14/03/2022	27.98990901	77.33223824	27.99068293	77.33168146
NH-02	77+100	77+000	NH-44	DEL-AGR	915+600	915+500	Decreasing	R3	1.60	2.75	2.17	72	14/03/2022	27.99068293	77.33168146	27.99144636	77.33113081
NH-02	77+000	76+900	NH-44	DEL-AGR	915+500	915+400	Decreasing	R3	1.98	2.27	2.13	74	14/03/2022	27.99144636	77.33113081	27.99220684	77.33060348
NH-02	76+900	76+800	NH-44	DEL-AGR	915+400	915+300	Decreasing	R3	2.21	2.14	2.17	74	14/03/2022	27.99220684	77.33060348	27.99303618	77.33017092
NH-02	76+800	76+700	NH-44	DEL-AGR	915+300	915+200	Decreasing	R3	1.75	1.89	1.82	67	14/03/2022	27.99303618	77.33017092	27.99390356	77.32994351
NH-02	76+700	76+600	NH-44	DEL-AGR	915+200	915+100	Decreasing	R3	1.96	1.57	1.77	60	14/03/2022	27.99390356	77.32994351	27.99481887	77.3299217
NH-02	76+600	76+500	NH-44	DEL-AGR	915+100	915+000	Decreasing	R3	2.14	1.02	1.58	63	14/03/2022	27.99481887	77.3299217	27.99571007	77.3298514
NH-02	76+500	76+400	NH-44	DEL-AGR	915+000	914+900	Decreasing	R3	1.97	0.59	1.28	64	14/03/2022	27.99571007	77.3298514	27.99662867	77.33006638
NH-02	76+400	76+300	NH-44	DEL-AGR	914+900	914+800											

NH-02	76+300	76+200	NH-44	DEL-AGR	914+800	914+700	Decreasing	R3	1.43	1.38	1.40	68	14/03/2022	27.99752556	77.33017494	27.99841137	77.33032679
NH-02	76+200	76+100	NH-44	DEL-AGR	914+700	914+600	Decreasing	R3	1.85	1.49	1.67	70	14/03/2022	27.99841137	77.33032679	27.99930937	77.33049728
NH-02	76+100	76+000	NH-44	DEL-AGR	914+600	914+500	Decreasing	R3	2.10	3.24	2.67	62	14/03/2022	27.99930937	77.33049728	28.00020029	77.33067033
NH-02	76+000	75+900	NH-44	DEL-AGR	914+500	914+400	Decreasing	R3	1.08	1.71	1.40	41	14/03/2022	28.00020029	77.33067033	28.00107452	77.33091837
NH-02	75+900	75+800	NH-44	DEL-AGR	914+400	914+300	Decreasing	R3	1.33	2.36	1.84	54	14/03/2022	28.00107452	77.33091837	28.00193854	77.33119889
NH-02	75+800	75+700	NH-44	DEL-AGR	914+300	914+200	Decreasing	R3	1.27	2.36	1.82	64	14/03/2022	28.00193854	77.33119889	28.00281415	77.33147937
NH-02	75+700	75+600	NH-44	DEL-AGR	914+200	914+100	Decreasing	R3	1.48	2.96	2.22	68	14/03/2022	28.00281415	77.33147937	28.00366326	77.33181925
NH-02	75+600	75+500	NH-44	DEL-AGR	914+100	914+000	Decreasing	R3	1.52	2.32	1.92	72	14/03/2022	28.00366326	77.33181925	28.00453861	77.33210784
NH-02	75+500	75+400	NH-44	DEL-AGR	914+000	913+900	Decreasing	R3	2.11	2.82	2.47	72	14/03/2022	28.00453861	77.33210784	28.00542046	77.33230063
NH-02	75+400	75+300	NH-44	DEL-AGR	913+900	913+800	Decreasing	R3	2.21	2.65	2.43	57	14/03/2022	28.00542046	77.33230063	28.00630881	77.33249197
NH-02	75+300	75+200	NH-44	DEL-AGR	913+800	913+700	Decreasing	R3	2.94	5.71	4.33	25	14/03/2022	28.00630881	77.33249197	28.00719018	77.33268965
NH-02	75+200	75+100	NH-44	DEL-AGR	913+700	913+600	Decreasing	R3	4.20	5.81	5.00	9	14/03/2022	28.00719018	77.33268965	28.00804872	77.33301695
NH-02	75+100	75+000	NH-44	DEL-AGR	913+600	913+500	Decreasing	R3	4.27	1.99	3.13	30	14/03/2022	28.00804872	77.33301695	28.00890647	77.33333269
NH-02	75+000	74+900	NH-44	DEL-AGR	913+500	913+400	Decreasing	R3	2.75	2.73	2.74	44	14/03/2022	28.00890647	77.33333269	28.00977336	77.33361708
NH-02	74+900	74+800	NH-44	DEL-AGR	913+400	913+300	Decreasing	R3	2.81	3.30	3.05	51	14/03/2022	28.00977336	77.33361708	28.01061436	77.33399789
NH-02	74+800	74+700	NH-44	DEL-AGR	913+300	913+200	Decreasing	R3	3.79	2.93	3.36	58	14/03/2022	28.01061436	77.33399789	28.01143549	77.33442118
NH-02	74+700	74+600	NH-44	DEL-AGR	913+200	913+100	Decreasing	R3	4.34	2.87	3.60	64	14/03/2022	28.01143549	77.33442118	28.01225992	77.33481508
NH-02	74+600	74+500	NH-44	DEL-AGR	913+100	913+000	Decreasing	R3	3.16	2.89	3.03	62	14/03/2022	28.01225992	77.33481508	28.01314701	77.33505054
NH-02	74+500	74+400	NH-44	DEL-AGR	913+000	912+900	Decreasing	R3	2.25	2.81	2.53	60	14/03/2022	28.01314701	77.33505054	28.01403226	77.33523109
NH-02	74+400	74+300	NH-44	DEL-AGR	912+900	912+800	Decreasing	R3	1.55	2.72	2.14	64	14/03/2022	28.01403226	77.33523109	28.01491919	77.33540628
NH-02	74+300	74+200	NH-44	DEL-AGR	912+800	912+700	Decreasing	R3	1.58	2.85	2.21	67	14/03/2022	28.01491919	77.33540628	28.01580421	77.33557904
NH-02	74+200	74+100	NH-44	DEL-AGR	912+700	912+600	Decreasing	R3	1.42	1.95	1.69	73	14/03/2022	28.01580421	77.33557904	28.01671553	77.33568984
NH-02	74+100	74+000	NH-44	DEL-AGR	912+600	912+500	Decreasing	R3	1.63	1.54	1.58	76	14/03/2022	28.01671553	77.33568984	28.01762281	77.33576374
NH-02	74+000	73+900	NH-44	DEL-AGR	912+500	912+400	Decreasing	R3	2.96	1.85	2.41	76	14/03/2022	28.01762281	77.33576374	28.01851368	77.33588381
NH-02	73+900	73+800	NH-44	DEL-AGR	912+400	912+300	Decreasing	R3	1.74	1.78	1.76	76	14/03/2022	28.01851368	77.33588381	28.01939849	77.33608953
NH-02	73+800	73+700	NH-44	DEL-AGR	912+300	912+200	Decreasing	R3	1.79	2.69	2.24	76	14/03/2022	28.01939849	77.33608953	28.02028033	77.33632921
NH-02	73+700	73+600	NH-44	DEL-AGR	912+200	912+100	Decreasing	R3	1.21	2.17	1.69	76	14/03/2022	28.02028033	77.33632921	28.02116954	77.33653905
NH-02	73+600	73+500	NH-44	DEL-AGR	912+100	912+000	Decreasing	R3	1.17	1.82	1.49	75	14/03/2022	28.02116954	77.33653905	28.02204902	77.33668642
NH-02	73+500	73+400	NH-44	DEL-AGR	912+000	911+900	Decreasing	R3	1.02	1.16	1.09	70	14/03/2022	28.02204902	77.33668642	28.02296018	77.33678334
NH-02	73+400	73+300	NH-44	DEL-AGR	911+900	911+800	Decreasing	R3	1.47	1.55	1.51	57	14/03/2022	28.02296018	77.33678334	28.02386013	77.33688045
NH-02	73+300	73+200	NH-44	DEL-AGR	911+800	911+700	Decreasing	R3	2.96	3.32	3.14	66	14/03/2022	28.02386013	77.33688045	28.02476436	77.33697957
NH-02	73+200	73+100	NH-44	DEL-AGR	911+700	911+600	Decreasing	R3	2.15	3.59	2.87	70	14/03/2022	28.02476436	77.33697957	28.02565147	77.33707778
NH-02	73+100	73+000	NH-44	DEL-AGR	911+600	911+500	Decreasing	R3	2.03	1.34	1.68	57	14/03/2022	28.02565147	77.33707778	28.02656555	77.33717516
NH-02	73+000	72+900	NH-44	DEL-AGR	911+500	911+400	Decreasing	R3	1.23	0.95	1.09	59	14/03/2022	28.02656555	77.33717516	28.02746094	77.33728552
NH-02	72+900	72+800	NH-44	DEL-AGR	911+400	911+300	Decreasing	R3	1.56	1.33	1.45	65	14/03/2022	28.02746094	77.33728552	28.02834917	77.33738013
NH-02	72+800	72+700	NH-44	DEL-AGR	911+300	911+200	Decreasing	R3	2.24	1.49	1.87	68	14/03/2022	28.02834917	77.33738013	28.02925087	77.3375095
NH-02	72+700	72+600	NH-44	DEL-AGR	911+200	911+100	Decreasing	R3	2.48	1.05	1.77	72	14/03/2022	28.02925087	77.3375095	28.03010767	77.33781328
NH-02	72+600	72+500	NH-44	DEL-AGR	911+100	911+000	Decreasing	R3	2.33	1.58	1.95	72	14/03/2022	28.03010767	77.33781328	28.03094162	77.33823266
NH-02	72+500	72+400	NH-44	DEL-AGR	911+000	910+900	Decreasing	R3	2.07	2.84	2.46	68	14/03/2022	28.03094162	77.33823266	28.03176565	77.33863673
NH-02	72+400	72+300	NH-44	DEL-AGR	910+900	910+800	Decreasing	R3	2.09	1.11	1.60	70	14/03/2022	28.03176565	77.33863673	28.03259659	77.33903215
NH-02	72+300	72+200	NH-44	DEL-AGR	910+800	910+700	Decreasing	R3	1.84	2.08	1.96	73	14/03/2022	28.03259659	77.33903215	28.03345139	77.33940753
NH-02	72+200	72+100	NH-44	DEL-AGR	910+700	910+600	Decreasing	R3	2.24	2.19	2.21	76	14/03/2022	28.03345139	77.33940753	28.03431179	77.33971054
NH-02	72+100	72+000	NH-44	DEL-AGR	910+600	910+500	Decreasing	R3	3.14	2.68	2.91	73	14/03/2022	28.03431179	77.33971054	28.0351784	77.33993859
NH-02	72+000	71+900	NH-44	DEL-AGR	910+500	910+400	Decreasing	R3	11.17	3.29	7.23	73	14/03/2022	28.0351784	77.33993859	28.03608209	77.34010355
NH-02	71+900	71+800	NH-44	DEL-AGR	910+400	910+300	Decreasing	R3	9.90	3.19	6.54	73	14/03/2022	28.03608209	77.34010355	28.03698188	77.34024843
NH-02	71+800	71+700	NH-44	DEL-AGR	910+300	910+200	Decreasing	R3	4.46	1.97	3.22	77	14/03/2022	28.03698188	77.34024843	28.03786493	77.34037604
NH-02	71+700	71+600	NH-44	DEL-AGR	910+200	910+100	Decreasing	R3	3.27	2.35	2.81	77	14/03/2022	28.03786493	77.34037604	28.03877653	77.34052295
NH-02	71+600	71+500	NH-44	DEL-AGR	910+100	910+000	Decreasing	R3	2.33	2.01	2.17	73	14/03/2022	28.03877653	77.34052295	28.03966456	77.34065793
NH-02	71+500	71+400	NH-44	DEL-AGR	910+000	909+900	Decreasing	R3	1.78	2.68	2.23	73	14/03/2022	28.03966456	77.34065793	28.04056196	77.34080594
NH-02	71+400	71+300	NH-44	DEL-AGR	909+900	909+800	Decreasing	R3	2.36	1.41	1.89	65	14/03/2022	28.04056196	77.34080594	28.04146223	77.34094207
NH-02	71+300	71+200	NH-44	DEL-AGR	909+800	909+700	Decreasing	R3	1.31	1.12	1.22	68	14/03/2022	28.04146223	77.34094207	28.04235578	77.34110262
NH-02	71+200	71+100	NH-44	DEL-AGR	909+700	909+600	Decreasing	R3	2.04	1.43	1.73	62	14/03/2022	28.04235578	77.34110262	28.04324134	77.34125981
NH-02	71+100	71+000	NH-44	DEL-AGR	909+600	909+500	Decreasing	R3	1.39	1.40	1.39	54	14/03/2022	28.04324134	77.34125981	28.04412623	77.3414947
NH-02	71+000	70+900	NH-44	DEL-AGR	909+500	909+400	Decreasing	R3	1.34	1.29	1.31	54	14/03/2022	28.04412623	77.3414947	28.04499494	77.34176859
NH-02	70+900	70+800	NH-44	DEL-AGR	909+400	909+300	Decreasing	R3	1.39	1.46	1.43	42	14/03/2022	28.04499494	77.34176859	28.04587612	77.34201131
NH-02	70+800	70+700	NH-44	DEL-AGR	909+300	909+200	Decreasing	R3	1.34	2.48	1.91	38	14/03/2022	28.04587612	77.34201131	28.0467494	77.34226797
NH-02	70+700	70+600	NH-44	DEL-AGR	909+200	909+100	Decreasing	R3	1.84	2.13	1.98	53	14/03/2022	28.0467494	77.34226797	28.04761952	77.34256124
NH-02	70+600	70+500	NH-44	DEL-AGR	909+100	909+000	Decreasing	R3	1.81	2.41	2.11	55	14/03/2022	28.04761952	77.34256124	28.04846308	77.34288486
NH-02	70+500	70+400	NH-44	DEL-AGR	909+000	908+900	Decreasing	R3	1.29	3.77	2.53	54	14/03/2022	28.04846308	77.34288486	28.04931986	77.34321258
NH-02	70+400	70+300	NH-44	DEL-AGR	908+900	908+800	Decreasing	R3	1.53	1.65	1.59	51	14/03/2022	28.04931986	77.34321258	28.05019671	77.3435737
NH-02	70+300	70+200	NH-44	DEL-AGR	908+800	908+700	Decreasing	R3	1.77	1.39	1.58	46	14/03/2022	28.05019671	77.3435737	28.05103255	77.34394843
NH-02	70+200	70+100	NH-44	DEL-													

NH-02	70+100	70+000	NH-44	DEL-AGR	908+600	908+500	Decreasing	R3	1.52	2.38	1.95	61	14/03/2022	28.05186431	77.34434461	28.05270288	77.34473347
NH-02	70+000	69+900	NH-44	DEL-AGR	908+500	908+400	Decreasing	R3	1.54	2.10	1.82	64	14/03/2022	28.05270288	77.34473347	28.05355789	77.34502539
NH-02	69+900	69+800	NH-44	DEL-AGR	908+400	908+300	Decreasing	R3	1.31	1.81	1.56	57	14/03/2022	28.05355789	77.34502539	28.05444092	77.34531327
NH-02	69+800	69+700	NH-44	DEL-AGR	908+300	908+200	Decreasing	R3	2.20	1.76	1.98	53	14/03/2022	28.05444092	77.34531327	28.05530696	77.34559272
NH-02	69+700	69+600	NH-44	DEL-AGR	908+200	908+100	Decreasing	R3	1.95	1.75	1.85	53	14/03/2022	28.05530696	77.34559272	28.05616825	77.34587002
NH-02	69+600	69+500	NH-44	DEL-AGR	908+100	908+000	Decreasing	R3	1.80	1.40	1.60	60	14/03/2022	28.05616825	77.34587002	28.05703089	77.34617562
NH-02	69+500	69+400	NH-44	DEL-AGR	908+000	907+900	Decreasing	R3	1.47	1.74	1.61	66	14/03/2022	28.05703089	77.34617562	28.05788066	77.34657781
NH-02	69+400	69+300	NH-44	DEL-AGR	907+900	907+800	Decreasing	R3	1.45	1.59	1.52	68	14/03/2022	28.05788066	77.34657781	28.05869654	77.34698718
NH-02	69+300	69+200	NH-44	DEL-AGR	907+800	907+700	Decreasing	R3	1.92	1.69	1.80	61	14/03/2022	28.05869654	77.34698718	28.05957513	77.34726738
NH-02	69+200	69+100	NH-44	DEL-AGR	907+700	907+600	Decreasing	R3	2.98	1.70	2.34	58	14/03/2022	28.05957513	77.34726738	28.06046785	77.34740114
NH-02	69+100	69+000	NH-44	DEL-AGR	907+600	907+500	Decreasing	R3	3.01	3.24	3.13	60	14/03/2022	28.06046785	77.34740114	28.06136123	77.34756741
NH-02	69+000	68+900	NH-44	DEL-AGR	907+500	907+400	Decreasing	R3	8.71	4.69	6.70	64	14/03/2022	28.06136123	77.34756741	28.06223945	77.3478064
NH-02	68+900	68+800	NH-44	DEL-AGR	907+400	907+300	Decreasing	R3	9.77	7.30	8.54	64	14/03/2022	28.06223945	77.3478064	28.06313469	77.34797866
NH-02	68+800	68+700	NH-44	DEL-AGR	907+300	907+200	Decreasing	R3	10.69	4.40	7.55	63	14/03/2022	28.06313469	77.34797866	28.06402945	77.34790448
NH-02	68+700	68+600	NH-44	DEL-AGR	907+200	907+100	Decreasing	R3	4.10	3.29	3.69	65	14/03/2022	28.06402945	77.34790448	28.06487865	77.34758749
NH-02	68+600	68+500	NH-44	DEL-AGR	907+100	907+000	Decreasing	R3	9.63	9.01	9.32	67	14/03/2022	28.06487865	77.34758749	28.06564213	77.34703394
NH-02	68+500	68+400	NH-44	DEL-AGR	907+000	906+900	Decreasing	R3	5.85	5.85	5.85	65	14/03/2022	28.06564213	77.34703394	28.06637701	77.34645739
NH-02	68+400	68+300	NH-44	DEL-AGR	906+900	906+800	Decreasing	R3	4.42	4.57	4.49	63	14/03/2022	28.06637701	77.34645739	28.06713686	77.34588393
NH-02	68+300	68+200	NH-44	DEL-AGR	906+800	906+700	Decreasing	R3	2.20	2.53	2.37	60	14/03/2022	28.06713686	77.34588393	28.06793365	77.34539861
NH-02	68+200	68+100	NH-44	DEL-AGR	906+700	906+600	Decreasing	R3	4.49	0.98	2.74	50	14/03/2022	28.06793365	77.34539861	28.06876227	77.34500328
NH-02	68+100	68+000	NH-44	DEL-AGR	906+600	906+500	Decreasing	R3	3.18	0.75	1.96	53	14/03/2022	28.06876227	77.34500328	28.06959874	77.34462745
NH-02	68+000	67+900	NH-44	DEL-AGR	906+500	906+400	Decreasing	R3	1.80	1.36	1.58	58	14/03/2022	28.06959874	77.34462745	28.0704597	77.34431683
NH-02	67+900	67+800	NH-44	DEL-AGR	906+400	906+300	Decreasing	R3	1.91	1.02	1.47	58	14/03/2022	28.0704597	77.34431683	28.07135329	77.34414394
NH-02	67+800	67+700	NH-44	DEL-AGR	906+300	906+200	Decreasing	R3	1.67	1.03	1.35	54	14/03/2022	28.07135329	77.34414394	28.07224799	77.34397856
NH-02	67+700	67+600	NH-44	DEL-AGR	906+200	906+100	Decreasing	R3	1.22	1.83	1.53	47	14/03/2022	28.07224799	77.34397856	28.07314059	77.34383317
NH-02	67+600	67+500	NH-44	DEL-AGR	906+100	906+000	Decreasing	R3	1.10	3.21	2.15	49	14/03/2022	28.07314059	77.34383317	28.0740371	77.34371079
NH-02	67+500	67+400	NH-44	DEL-AGR	906+000	905+900	Decreasing	R3	1.49	2.27	1.88	59	14/03/2022	28.0740371	77.34371079	28.07492328	77.34354837
NH-02	67+400	67+300	NH-44	DEL-AGR	905+900	905+800	Decreasing	R3	1.22	1.69	1.46	62	14/03/2022	28.07492328	77.34354837	28.07581066	77.34338237
NH-02	67+300	67+200	NH-44	DEL-AGR	905+800	905+700	Decreasing	R3	1.63	1.57	1.60	54	14/03/2022	28.07581066	77.34338237	28.07671976	77.34323254
NH-02	67+200	67+100	NH-44	DEL-AGR	905+700	905+600	Decreasing	R3	3.69	2.25	2.97	46	14/03/2022	28.07671976	77.34323254	28.07759832	77.34303899
NH-02	67+100	67+000	NH-44	DEL-AGR	905+600	905+500	Decreasing	R3	3.68	1.67	2.68	50	14/03/2022	28.07759832	77.34303899	28.07845672	77.3427496
NH-02	67+000	66+900	NH-44	DEL-AGR	905+500	905+400	Decreasing	R3	1.77	1.78	1.77	52	14/03/2022	28.07845672	77.3427496	28.07932779	77.34244983
NH-02	66+900	66+800	NH-44	DEL-AGR	905+400	905+300	Decreasing	R3	2.49	1.06	1.77	57	14/03/2022	28.07932779	77.34244983	28.08020159	77.34214487
NH-02	66+800	66+700	NH-44	DEL-AGR	905+300	905+200	Decreasing	R3	1.82	1.67	1.75	60	14/03/2022	28.08020159	77.34214487	28.08103855	77.34178619
NH-02	66+700	66+600	NH-44	DEL-AGR	905+200	905+100	Decreasing	R3	1.44	1.15	1.30	64	14/03/2022	28.08103855	77.34178619	28.0818686	77.34136745
NH-02	66+600	66+500	NH-44	DEL-AGR	905+100	905+000	Decreasing	R3	1.48	1.19	1.33	70	14/03/2022	28.0818686	77.34136745	28.082692	77.34094639
NH-02	66+500	66+400	NH-44	DEL-AGR	905+000	904+900	Decreasing	R3	1.74	1.57	1.66	73	14/03/2022	28.082692	77.34094639	28.08350998	77.34052705
NH-02	66+400	66+300	NH-44	DEL-AGR	904+900	904+800	Decreasing	R3	1.96	2.03	2.00	62	14/03/2022	28.08350998	77.34052705	28.08434524	77.3401183
NH-02	66+300	66+200	NH-44	DEL-AGR	904+800	904+700	Decreasing	R3	1.56	2.51	2.04	58	14/03/2022	28.08434524	77.3401183	28.08517103	77.33971759
NH-02	66+200	66+100	NH-44	DEL-AGR	904+700	904+600	Decreasing	R3	1.41	1.17	1.29	64	14/03/2022	28.08517103	77.33971759	28.08602854	77.339263
NH-02	66+100	66+000	NH-44	DEL-AGR	904+600	904+500	Decreasing	R3	1.15	0.99	1.07	68	14/03/2022	28.08602854	77.339263	28.08687593	77.33887128
NH-02	66+000	65+900	NH-44	DEL-AGR	904+500	904+400	Decreasing	R3	1.25	1.99	1.62	64	14/03/2022	28.08687593	77.33887128	28.08773277	77.33855013
NH-02	65+900	65+800	NH-44	DEL-AGR	904+400	904+300	Decreasing	R3	3.70	11.78	7.74	64	14/03/2022	28.08773277	77.33855013	28.08858275	77.33819693
NH-02	65+800	65+700	NH-44	DEL-AGR	904+300	904+200	Decreasing	R3	11.50	12.73	12.12	62	14/03/2022	28.08858275	77.33819693	28.08942688	77.33786991
NH-02	65+700	65+600	NH-44	DEL-AGR	904+200	904+100	Decreasing	R3	8.86	4.23	6.54	60	14/03/2022	28.08942688	77.33786991	28.09029936	77.33754271
NH-02	65+600	65+500	NH-44	DEL-AGR	904+100	904+000	Decreasing	R3	4.52	9.80	7.16	60	14/03/2022	28.09029936	77.33754271	28.091158	77.33721717
NH-02	65+500	65+400	NH-44	DEL-AGR	904+000	903+900	Decreasing	R3	10.58	4.63	7.61	62	14/03/2022	28.091158	77.33721717	28.09201813	77.33690115
NH-02	65+400	65+300	NH-44	DEL-AGR	903+900	903+800	Decreasing	R3	14.61	2.52	8.56	67	14/03/2022	28.09201813	77.33690115	28.09286913	77.3365707
NH-02	65+300	65+200	NH-44	DEL-AGR	903+800	903+700	Decreasing	R3	7.44	3.05	5.25	67	14/03/2022	28.09286913	77.3365707	28.09373618	77.33627026
NH-02	65+200	65+100	NH-44	DEL-AGR	903+700	903+600	Decreasing	R3	4.53	3.52	4.02	67	14/03/2022	28.09373618	77.33627026	28.09459518	77.33595505
NH-02	65+100	65+000	NH-44	DEL-AGR	903+600	903+500	Decreasing	R3	8.01	3.51	5.76	66	14/03/2022	28.09459518	77.33595505	28.09545202	77.33563804
NH-02	65+000	64+900	NH-44	DEL-AGR	903+500	903+400	Decreasing	R3	2.99	3.09	3.04	54	14/03/2022	28.09545202	77.33563804	28.0963194	77.33532887
NH-02	64+900	64+800	NH-44	DEL-AGR	903+400	903+300	Decreasing	R3	1.39	1.80	1.59	53	14/03/2022	28.0963194	77.33532887	28.09717957	77.33500498
NH-02	64+800	64+700	NH-44	DEL-AGR	903+300	903+200	Decreasing	R3	1.60	3.91	2.75	59	14/03/2022	28.09717957	77.33500498	28.09760591	77.33485142
NH-02	64+700	64+600	NH-44	DEL-AGR	903+200	903+100	Decreasing	R3	1.64	2.78	2.21	65	14/03/2022	28.09760591	77.33485142	28.09895549	77.33451036
NH-02	64+600	64+500	NH-44	DEL-AGR	903+100	903+000	Decreasing	R3	1.37	1.36	1.36	56	14/03/2022	28.09895549	77.33451036	28.09984421	77.33433056
NH-02	64+500	64+400	NH-44	DEL-AGR	903+000	902+900	Decreasing	R3	1.40	4.05	2.72	45	14/03/2022	28.09984421	77.33433056	28.10073635	77.33414858
NH-02	64+400	64+300	NH-44	DEL-AGR	902+900	902+800	Decreasing	R3	5.75	5.49	5.62	47	14/03/2022	28.10073635	77.33414858	28.10161881	77.33397017
NH-02	64+300	64+200	NH-44	DEL-AGR	902+800	902+700	Decreasing	R3	1.53	3.75	2.64	46	14/03/2022	28.10161881	77.33397017	28.10251707	77.33378813
NH-02	64+200	64+100	NH-44	DEL-AGR	902+700	902+600	Decreasing	R3	2.12	2.15	2.14	57	14/03/2022	28.10251707	77.33378813	28.10339814	77.3335931
NH-02	64+100	64+000	NH-44	DEL-AGR	902+600	902+500	Decreasing	R3	1.68	1.11	1.39	62	14/03/2022	28.10339814	77.3335931	28.10428273	77.33337494
NH-02	64+000	63+900	NH-44	DEL-AGR	902+500												

NH-02	63+900	63+800	NH-44	DEL-AGR	902+400	902+300	Decreasing	R3	1.50	1.35	1.43	66	14/03/2022	28.10517209	77.33315985	28.10605554	77.33296423
NH-02	63+800	63+700	NH-44	DEL-AGR	902+300	902+200	Decreasing	R3	1.76	1.52	1.64	62	14/03/2022	28.10605554	77.33296423	28.10695417	77.33280885
NH-02	63+700	63+600	NH-44	DEL-AGR	902+200	902+100	Decreasing	R3	1.43	1.99	1.71	60	14/03/2022	28.10695417	77.33280885	28.10784777	77.33268403
NH-02	63+600	63+500	NH-44	DEL-AGR	902+100	902+000	Decreasing	R3	1.88	1.59	1.74	51	14/03/2022	28.10784777	77.33268403	28.10875056	77.33256196
NH-02	63+500	63+400	NH-44	DEL-AGR	902+000	901+900	Decreasing	R3	1.10	1.70	1.40	47	14/03/2022	28.10875056	77.33256196	28.10963294	77.33243919
NH-02	63+400	63+300	NH-44	DEL-AGR	901+900	901+800	Decreasing	R3	3.45	2.27	2.86	51	14/03/2022	28.10963294	77.33243919	28.11053963	77.33231671
NH-02	63+300	63+200	NH-44	DEL-AGR	901+800	901+700	Decreasing	R3	4.99	1.80	3.39	55	14/03/2022	28.11053963	77.33231671	28.11143728	77.33218868
NH-02	63+200	63+100	NH-44	DEL-AGR	901+700	901+600	Decreasing	R3	3.11	1.62	2.36	59	14/03/2022	28.11143728	77.33218868	28.11232812	77.3320452
NH-02	63+100	63+000	NH-44	DEL-AGR	901+600	901+500	Decreasing	R3	1.96	1.41	1.69	62	14/03/2022	28.11232812	77.3320452	28.11322096	77.33190998
NH-02	63+000	62+900	NH-44	DEL-AGR	901+500	901+400	Decreasing	R3	1.88	1.44	1.66	65	14/03/2022	28.11322096	77.33190998	28.11412952	77.33179016
NH-02	62+900	62+800	NH-44	DEL-AGR	901+400	901+300	Decreasing	R3	1.92	1.24	1.58	68	14/03/2022	28.11412952	77.33179016	28.11502068	77.33171326
NH-02	62+800	62+700	NH-44	DEL-AGR	901+300	901+200	Decreasing	R3	2.25	1.04	1.65	68	14/03/2022	28.11502068	77.33171326	28.1159239	77.33168943
NH-02	62+700	62+600	NH-44	DEL-AGR	901+200	901+100	Decreasing	R3	3.26	0.93	2.10	62	14/03/2022	28.1159239	77.33168943	28.11683636	77.33166751
NH-02	62+600	62+500	NH-44	DEL-AGR	901+100	901+000	Decreasing	R3	3.05	0.79	1.92	51	14/03/2022	28.11683636	77.33166751	28.1177285	77.3316139
NH-02	62+500	62+400	NH-44	DEL-AGR	901+000	900+900	Decreasing	R3	1.54	1.09	1.31	49	14/03/2022	28.1177285	77.3316139	28.11863507	77.33149733
NH-02	62+400	62+300	NH-44	DEL-AGR	900+900	900+800	Decreasing	R3	2.25	1.00	1.62	52	14/03/2022	28.11863507	77.33149733	28.11952783	77.3313537
NH-02	62+300	62+200	NH-44	DEL-AGR	900+800	900+700	Decreasing	R3	1.99	1.14	1.56	59	14/03/2022	28.11952783	77.3313537	28.12042263	77.33120289
NH-02	62+200	62+100	NH-44	DEL-AGR	900+700	900+600	Decreasing	R3	2.57	0.90	1.73	65	14/03/2022	28.12042263	77.33120289	28.12132127	77.33101604
NH-02	62+100	62+000	NH-44	DEL-AGR	900+600	900+500	Decreasing	R3	2.35	0.99	1.67	69	14/03/2022	28.12132127	77.33101604	28.12219635	77.33081732
NH-02	62+000	61+900	NH-44	DEL-AGR	900+500	900+400	Decreasing	R3	0.86	3.04	1.95	68	14/03/2022	28.12219635	77.33081732	28.12310409	77.33063703
NH-02	61+900	61+800	NH-44	DEL-AGR	900+400	900+300	Decreasing	R3	2.83	1.35	2.09	56	14/03/2022	28.12310409	77.33063703	28.12398555	77.33047446
NH-02	61+800	61+700	NH-44	DEL-AGR	900+300	900+200	Decreasing	R3	1.16	2.35	1.76	48	14/03/2022	28.12398555	77.33047446	28.12487983	77.33033796
NH-02	61+700	61+600	NH-44	DEL-AGR	900+200	900+100	Decreasing	R3	1.42	2.58	2.00	39	14/03/2022	28.12487983	77.33033796	28.12578406	77.33027861
NH-02	61+600	61+500	NH-44	DEL-AGR	900+100	900+000	Decreasing	R3	1.41	2.69	2.05	46	14/03/2022	28.12578406	77.33027861	28.126685	77.3302154
NH-02	61+500	61+400	NH-44	DEL-AGR	900+000	899+900	Decreasing	R3	1.79	2.24	2.01	33	14/03/2022	28.126685	77.3302154	28.12758004	77.33014399
NH-02	61+400	61+300	NH-44	DEL-AGR	899+900	899+800	Decreasing	R3	1.90	1.06	1.48	49	14/03/2022	28.12758004	77.33014399	28.12849457	77.33004959
NH-02	61+300	61+200	NH-44	DEL-AGR	899+800	899+700	Decreasing	R3	2.48	3.50	2.99	52	14/03/2022	28.12849457	77.33004959	28.12939403	77.32995922
NH-02	61+200	61+100	NH-44	DEL-AGR	899+700	899+600	Decreasing	R3	2.2	3.1	2.7	54	14/03/2022	28.12927998	77.3300538	28.12696434	77.33033211
NH-02	61+100	61+000	NH-44	DEL-AGR	899+600	899+500	Decreasing	R3	2.96	1.21	2.09	58	14/03/2022	28.12696434	77.33033211	28.12785445	77.33025213
NH-02	61+000	60+900	NH-44	DEL-AGR	899+500	899+400	Decreasing	R3	3.68	1.51	2.59	50	14/03/2022	28.12785445	77.33025213	28.12876697	77.33016987
NH-02	60+900	60+800	NH-44	DEL-AGR	899+400	899+300	Decreasing	R3	2.42	2.85	2.63	30	14/03/2022	28.12876697	77.33016987	28.12966951	77.33012439
NH-02	57+300	57+200	NH-44	DEL-AGR	895+800	895+700	Decreasing	R3	2.53	1.69	2.11	28	14/03/2022	28.15688982	77.32452393	28.157405	77.32368647
NH-02	57+200	57+100	NH-44	DEL-AGR	895+700	895+600	Decreasing	R3	5.14	3.02	4.08	42	14/03/2022	28.157405	77.32368647	28.15806723	77.32300383
NH-02	57+100	57+000	NH-44	DEL-AGR	895+600	895+500	Decreasing	R3	2.94	3.93	3.43	49	14/03/2022	28.15806723	77.32300383	28.15887308	77.32251773
NH-02	57+000	56+900	NH-44	DEL-AGR	895+500	895+400	Decreasing	R3	10.37	4.81	7.59	51	14/03/2022	28.15887308	77.32251773	28.15974112	77.32223634
NH-02	56+900	56+800	NH-44	DEL-AGR	895+400	895+300	Decreasing	R3	8.47	4.24	6.36	53	14/03/2022	28.15974112	77.32223634	28.16061313	77.32201406
NH-02	56+800	56+700	NH-44	DEL-AGR	895+300	895+200	Decreasing	R3	4.35	3.90	4.12	54	14/03/2022	28.16061313	77.32201406	28.16150121	77.32178631
NH-02	56+700	56+600	NH-44	DEL-AGR	895+200	895+100	Decreasing	R3	3.22	2.51	2.87	41	14/03/2022	28.16150121	77.32178631	28.16237882	77.32155874
NH-02	56+600	56+500	NH-44	DEL-AGR	895+100	895+000	Decreasing	R3	2.59	3.05	2.82	39	14/03/2022	28.16237882	77.32155874	28.16324969	77.32131787
NH-02	56+500	56+400	NH-44	DEL-AGR	895+000	894+900	Decreasing	R3	2.17	2.12	2.14	55	14/03/2022	28.16324969	77.32131787	28.16414086	77.32107923
NH-02	56+400	56+300	NH-44	DEL-AGR	894+900	894+800	Decreasing	R3	2.19	1.37	1.78	64	14/03/2022	28.16414086	77.32107923	28.16500984	77.32083553
NH-02	56+300	56+200	NH-44	DEL-AGR	894+800	894+700	Decreasing	R3	1.48	1.57	1.53	62	14/03/2022	28.16500984	77.32083553	28.16589178	77.32060282
NH-02	56+200	56+100	NH-44	DEL-AGR	894+700	894+600	Decreasing	R3	1.87	2.30	2.08	63	14/03/2022	28.16589178	77.32060282	28.16676766	77.32033985
NH-02	56+100	56+000	NH-44	DEL-AGR	894+600	894+500	Decreasing	R3	0.86	1.28	1.07	61	14/03/2022	28.16676766	77.32033985	28.16763162	77.32009355
NH-02	56+000	55+900	NH-44	DEL-AGR	894+500	894+400	Decreasing	R3	0.85	2.06	1.46	58	14/03/2022	28.16763162	77.32009355	28.16851646	77.31983759
NH-02	55+900	55+800	NH-44	DEL-AGR	894+400	894+300	Decreasing	R3	2.06	2.14	2.10	46	14/03/2022	28.16851646	77.31983759	28.16938875	77.31958843
NH-02	55+800	55+700	NH-44	DEL-AGR	894+300	894+200	Decreasing	R3	1.75	0.88	1.32	45	14/03/2022	28.16938875	77.31958843	28.17028661	77.31934002
NH-02	55+700	55+600	NH-44	DEL-AGR	894+200	894+100	Decreasing	R3	0.89	1.28	1.08	56	14/03/2022	28.17028661	77.31934002	28.17113339	77.31908971
NH-02	55+600	55+500	NH-44	DEL-AGR	894+100	894+000	Decreasing	R3	1.67	1.76	1.72	60	14/03/2022	28.17113339	77.31908971	28.17201177	77.31884463
NH-02	55+500	55+400	NH-44	DEL-AGR	894+000	893+900	Decreasing	R3	2.07	1.97	2.02	61	14/03/2022	28.17201177	77.31884463	28.17290371	77.3186185
NH-02	55+400	55+300	NH-44	DEL-AGR	893+900	893+800	Decreasing	R3	1.25	1.37	1.31	62	14/03/2022	28.17290371	77.3186185	28.17378473	77.31839123
NH-02	55+300	55+200	NH-44	DEL-AGR	893+800	893+700	Decreasing	R3	2.47	1.36	1.92	64	14/03/2022	28.17378473	77.31839123	28.17466337	77.31816593
NH-02	55+200	55+100	NH-44	DEL-AGR	893+700	893+600	Decreasing	R3	1.73	1.71	1.72	65	14/03/2022	28.17466337	77.31816593	28.17555497	77.31796206
NH-02	55+100	55+000	NH-44	DEL-AGR	893+600	893+500	Decreasing	R3	1.84	2.00	1.92	65	14/03/2022	28.17555497	77.31796206	28.17643108	77.31772724
NH-02	55+000	54+900	NH-44	DEL-AGR	893+500	893+400	Decreasing	R3	1.86	1.68	1.77	64	14/03/2022	28.17643108	77.31772724	28.1773106	77.31749879
NH-02	54+900	54+800	NH-44	DEL-AGR	893+400	893+300	Decreasing	R3	1.36	1.25	1.30	59	14/03/2022	28.1773106	77.31749879	28.17818845	77.31727366
NH-02	54+800	54+700	NH-44	DEL-AGR	893+300	893+200	Decreasing	R3	1.59	1.23	1.41	53	14/03/2022	28.17818845	77.31727366	28.17905695	77.31702939
NH-02	54+700	54+600	NH-44	DEL-AGR	893+200	893+100	Decreasing	R3	2.18	2.05	2.11	50	14/03/2022	28.17905695	77.31702939	28.17993102	77.31673233
NH-02	54+600	54+500	NH-44	DEL-AGR	893+100	893+000	Decreasing	R3	2.33	2.46	2.40	54	14/03/2022	28.17993102	77.31673233	28.18077579	77.31638848
NH-02	54+500	54+400	NH-44	DEL-AGR	893+000	892+900	Decreasing	R3	2.48	2.13	2.31	60	14/03/2022	28.18077579	77.31638848	28.18162099	77.31599648
NH-02	54+400	54+300	NH-44	DEL-AGR	892+900	892+800	Decreasing	R3	2.01	2.15	2.08	69	14/03/2022	28.18162099	77.31599648	28.18246295	77.31563282
NH-02	54+300	54+200	NH-44	DEL-AGR	892+800												

NH-02	54+200	54+100	NH-44	DEL-AGR	892+700	892+600	Decreasing	R3	1.86	2.54	2.20	73	14/03/2022	28.18330615	77.31526284	28.1841473	77.3149318
NH-02	54+100	54+000	NH-44	DEL-AGR	892+600	892+500	Decreasing	R3	2.13	1.79	1.96	68	14/03/2022	28.1841473	77.3149318	28.18502311	77.31463565
NH-02	54+000	53+900	NH-44	DEL-AGR	892+500	892+400	Decreasing	R3	1.53	2.02	1.77	61	14/03/2022	28.18502311	77.31463565	28.18588648	77.31434217
NH-02	53+900	53+800	NH-44	DEL-AGR	892+400	892+300	Decreasing	R3	1.99	1.92	1.95	61	14/03/2022	28.18588648	77.31434217	28.18672821	77.31398583
NH-02	53+800	53+700	NH-44	DEL-AGR	892+300	892+200	Decreasing	R3	1.89	2.44	2.16	62	14/03/2022	28.18672821	77.31398583	28.18756151	77.31359677
NH-02	53+700	53+600	NH-44	DEL-AGR	892+200	892+100	Decreasing	R3	1.80	1.79	1.79	66	14/03/2022	28.18756151	77.31359677	28.18840263	77.31320521
NH-02	53+600	53+500	NH-44	DEL-AGR	892+100	892+000	Decreasing	R3	1.57	2.13	1.85	68	14/03/2022	28.18840263	77.31320521	28.1892322	77.31281921
NH-02	53+500	53+400	NH-44	DEL-AGR	892+000	891+900	Decreasing	R3	1.93	2.82	2.38	68	14/03/2022	28.1892322	77.31281921	28.19008722	77.31245268
NH-02	53+400	53+300	NH-44	DEL-AGR	891+900	891+800	Decreasing	R3	1.77	2.63	2.20	68	14/03/2022	28.19008722	77.31245268	28.19094878	77.31213767
NH-02	53+300	53+200	NH-44	DEL-AGR	891+800	891+700	Decreasing	R3	2.23	2.81	2.52	69	14/03/2022	28.19094878	77.31213767	28.19180002	77.31183686
NH-02	53+200	53+100	NH-44	DEL-AGR	891+700	891+600	Decreasing	R3	2.45	2.27	2.36	70	14/03/2022	28.19180002	77.31183686	28.19266501	77.3115308
NH-02	53+100	53+000	NH-44	DEL-AGR	891+600	891+500	Decreasing	R3	1.83	2.60	2.22	69	14/03/2022	28.19266501	77.3115308	28.19352247	77.31122629
NH-02	53+000	52+900	NH-44	DEL-AGR	891+500	891+400	Decreasing	R3	2.48	2.99	2.74	66	14/03/2022	28.19352247	77.31122629	28.19439341	77.31091553
NH-02	52+900	52+800	NH-44	DEL-AGR	891+400	891+300	Decreasing	R3	2.03	2.78	2.41	65	14/03/2022	28.19439341	77.31091553	28.19525482	77.31060794
NH-02	52+800	52+700	NH-44	DEL-AGR	891+300	891+200	Decreasing	R3	1.91	3.10	2.51	63	14/03/2022	28.19525482	77.31060794	28.19611619	77.31030022
NH-02	52+700	52+600	NH-44	DEL-AGR	891+200	891+100	Decreasing	R3	2.18	2.70	2.44	61	14/03/2022	28.19611619	77.31030022	28.19697611	77.3100095
NH-02	52+600	52+500	NH-44	DEL-AGR	891+100	891+000	Decreasing	R3	2.13	2.93	2.53	64	14/03/2022	28.19697611	77.3100095	28.197835	77.30966937
NH-02	52+500	52+400	NH-44	DEL-AGR	891+000	890+900	Decreasing	R3	2.29	2.80	2.55	67	14/03/2022	28.197835	77.30966937	28.19868631	77.30932838
NH-02	52+400	52+300	NH-44	DEL-AGR	890+900	890+800	Decreasing	R3	2.20	2.90	2.55	64	14/03/2022	28.19868631	77.30932838	28.19953061	77.30898986
NH-02	52+300	52+200	NH-44	DEL-AGR	890+800	890+700	Decreasing	R3	1.62	4.67	3.15	62	14/03/2022	28.19953061	77.30898986	28.20037914	77.30864884
NH-02	52+200	52+100	NH-44	DEL-AGR	890+700	890+600	Decreasing	R3	1.66	2.79	2.22	53	14/03/2022	28.20037914	77.30864884	28.20123201	77.30829166
NH-02	52+100	52+000	NH-44	DEL-AGR	890+600	890+500	Decreasing	R3	2.80	2.64	2.72	47	14/03/2022	28.20123201	77.30829166	28.2020737	77.30792882
NH-02	52+000	51+900	NH-44	DEL-AGR	890+500	890+400	Decreasing	R3	2.21	2.21	2.21	54	14/03/2022	28.2020737	77.30792882	28.20291794	77.30756598
NH-02	51+900	51+800	NH-44	DEL-AGR	890+400	890+300	Decreasing	R3	2.53	2.66	2.60	60	14/03/2022	28.20291794	77.30756598	28.20376733	77.30718556
NH-02	51+800	51+700	NH-44	DEL-AGR	890+300	890+200	Decreasing	R3	3.94	1.91	2.92	63	14/03/2022	28.20376733	77.30718556	28.20457085	77.30673977
NH-02	51+700	51+600	NH-44	DEL-AGR	890+200	890+100	Decreasing	R3	2.46	2.39	2.42	62	14/03/2022	28.20457085	77.30673977	28.20534201	77.30619479
NH-02	51+600	51+500	NH-44	DEL-AGR	890+100	890+000	Decreasing	R3	3.11	1.57	2.34	63	14/03/2022	28.20534201	77.30619479	28.20605647	77.30557864
NH-02	51+500	51+400	NH-44	DEL-AGR	890+000	889+900	Decreasing	R3	2.14	2.27	2.21	62	14/03/2022	28.20605647	77.30557864	28.2067417	77.30490867
NH-02	51+400	51+300	NH-44	DEL-AGR	889+900	889+800	Decreasing	R3	2.78	2.17	2.48	59	14/03/2022	28.2067417	77.30490867	28.20743063	77.30426663
NH-02	51+300	51+200	NH-44	DEL-AGR	889+800	889+700	Decreasing	R3	1.71	1.89	1.80	46	14/03/2022	28.20743063	77.30426663	28.20821792	77.30375764
NH-02	51+200	51+100	NH-44	DEL-AGR	889+700	889+600	Decreasing	R3	2.24	2.15	2.19	40	14/03/2022	28.20821792	77.30375764	28.20909561	77.30354332
NH-02	51+100	51+000	NH-44	DEL-AGR	889+600	889+500	Decreasing	R3	1.25	2.25	1.75	44	14/03/2022	28.20909561	77.30354332	28.21000027	77.30343861
NH-02	51+000	50+900	NH-44	DEL-AGR	889+500	889+400	Decreasing	R3	1.32	1.98	1.65	40	14/03/2022	28.21000027	77.30343861	28.21089611	77.30333641
NH-02	50+900	50+800	NH-44	DEL-AGR	889+400	889+300	Decreasing	R3	1.87	1.55	1.71	49	14/03/2022	28.21089611	77.30333641	28.21178692	77.30323871
NH-02	50+800	50+700	NH-44	DEL-AGR	889+300	889+200	Decreasing	R3	3.16	2.55	2.85	54	14/03/2022	28.21178692	77.30323871	28.21268193	77.30313982
NH-02	50+700	50+600	NH-44	DEL-AGR	889+200	889+100	Decreasing	R3	4.25	5.17	4.71	56	14/03/2022	28.21268193	77.30313982	28.21357541	77.30298683
NH-02	50+600	50+500	NH-44	DEL-AGR	889+100	889+000	Decreasing	R3	3.67	2.84	3.26	39	14/03/2022	28.21357541	77.30298683	28.21445082	77.30272602
NH-02	50+500	50+400	NH-44	DEL-AGR	889+000	888+900	Decreasing	R3	4.59	3.38	3.99	47	14/03/2022	28.21445082	77.30272602	28.21531578	77.30240314
NH-02	50+400	50+300	NH-44	DEL-AGR	888+900	888+800	Decreasing	R3	3.03	2.95	2.99	56	14/03/2022	28.21531578	77.30240314	28.21616936	77.30208386
NH-02	50+300	50+200	NH-44	DEL-AGR	888+800	888+700	Decreasing	R3	2.48	2.13	2.31	64	14/03/2022	28.21616936	77.30208386	28.21701676	77.30173553
NH-02	50+200	50+100	NH-44	DEL-AGR	888+700	888+600	Decreasing	R3	2.00	2.38	2.19	68	14/03/2022	28.21701676	77.30173553	28.21785756	77.30133403
NH-02	50+100	50+000	NH-44	DEL-AGR	888+600	888+500	Decreasing	R3	1.87	2.75	2.31	69	14/03/2022	28.21785756	77.30133403	28.21868138	77.30091531
NH-02	50+000	49+900	NH-44	DEL-AGR	888+500	888+400	Decreasing	R3	2.77	2.24	2.51	60	14/03/2022	28.21868138	77.30091531	28.21950526	77.30050088
NH-02	49+900	49+800	NH-44	DEL-AGR	888+400	888+300	Decreasing	R3	4.00	2.28	3.14	56	14/03/2022	28.21950526	77.30050088	28.22032778	77.30008768
NH-02	49+800	49+700	NH-44	DEL-AGR	888+300	888+200	Decreasing	R3	2.72	2.59	2.65	56	14/03/2022	28.22032778	77.30008768	28.22114732	77.29968133
NH-02	49+700	49+600	NH-44	DEL-AGR	888+200	888+100	Decreasing	R3	3.86	1.70	2.78	50	14/03/2022	28.22114732	77.29968133	28.22198927	77.29929649
NH-02	49+600	49+500	NH-44	DEL-AGR	888+100	888+000	Decreasing	R3	3.87	1.85	2.86	59	14/03/2022	28.22198927	77.29929649	28.22283295	77.29892198
NH-02	49+500	49+400	NH-44	DEL-AGR	888+000	887+900	Decreasing	R3	3.24	1.89	2.57	64	14/03/2022	28.22283295	77.29892198	28.22367898	77.29854551
NH-02	49+400	49+300	NH-44	DEL-AGR	887+900	887+800	Decreasing	R3	3.25	2.12	2.69	66	14/03/2022	28.22367898	77.29854551	28.22451068	77.29817218
NH-02	49+300	49+200	NH-44	DEL-AGR	887+800	887+700	Decreasing	R3	2.38	2.54	2.46	62	14/03/2022	28.22451068	77.29817218	28.22533114	77.29772665
NH-02	49+200	49+100	NH-44	DEL-AGR	887+700	887+600	Decreasing	R3	2.90	1.83	2.36	63	14/03/2022	28.22533114	77.29772665	28.22610566	77.29722067
NH-02	49+100	49+000	NH-44	DEL-AGR	887+600	887+500	Decreasing	R3	2.43	1.72	2.07	65	14/03/2022	28.22610566	77.29722067	28.22689275	77.29670937
NH-02	49+000	48+900	NH-44	DEL-AGR	887+500	887+400	Decreasing	R3	3.46	3.47	3.47	63	14/03/2022	28.22689275	77.29670937	28.22767822	77.29620856
NH-02	48+900	48+800	NH-44	DEL-AGR	887+400	887+300	Decreasing	R3	3.44	1.50	2.47	46	14/03/2022	28.22767822	77.29620856	28.22845523	77.29568376
NH-02	48+800	48+700	NH-44	DEL-AGR	887+300	887+200	Decreasing	R3	2.78	1.91	2.34	50	14/03/2022	28.22845523	77.29568376	28.2292383	77.29515784
NH-02	48+700	48+600	NH-44	DEL-AGR	887+200	887+100	Decreasing	R3	2.32	2.64	2.48	54	14/03/2022	28.2292383	77.29515784	28.23001327	77.29464152
NH-02	48+600	48+500	NH-44	DEL-AGR	887+100	887+000	Decreasing	R3	2.20	3.22	2.71	47	14/03/2022	28.23001327	77.29464152	28.23079085	77.29411762
NH-02	48+500	48+400	NH-44	DEL-AGR	887+000	886+900	Decreasing	R3	2.24	1.77	2.00	48	14/03/2022	28.23079085	77.29411762	28.2315602	77.29360202
NH-02	48+400	48+300	NH-44	DEL-AGR	886+900	886+800	Decreasing	R3	2.25	1.71	1.98	53	14/03/2022	28.2315602	77.29360202	28.23233726	77.29307814
NH-02	48+300	48+200	NH-44	DEL-AGR	886+800	886+700	Decreasing	R3	9.33	11.13	10.23	55	14/03/2022	28.23233726	77.29307814	28.23311358	77.29256528
NH-02	48+200	48+100	NH-44	DEL-AGR	886+700	886+600	Decreasing	R3	8.62	11.27	9.95	49	14/03/2022	28.23311358	77.29256528	28.23392346	77.292094

NH-02	48+000	47+900	NH-44	DEL-AGR	886+500	886+400	Decreasing	R3	15.89	11.62	13.76	63	14/03/2022	28.23475989	77.29171449	28.23560603	77.29134418
NH-02	47+900	47+800	NH-44	DEL-AGR	886+400	886+300	Decreasing	R3	12.66	10.08	11.37	58	14/03/2022	28.23560603	77.29134418	28.23644994	77.29098018
NH-02	47+800	47+700	NH-44	DEL-AGR	886+300	886+200	Decreasing	R3	4.08	9.72	6.90	46	14/03/2022	28.23644994	77.29098018	28.23729271	77.29061056
NH-02	47+700	47+600	NH-44	DEL-AGR	886+200	886+100	Decreasing	R3	3.59	2.31	2.95	51	14/03/2022	28.23729271	77.29061056	28.23817206	77.29037699
NH-02	47+600	47+500	NH-44	DEL-AGR	886+100	886+000	Decreasing	R3	5.10	2.12	3.61	50	14/03/2022	28.23817206	77.29037699	28.23906727	77.29024516
NH-02	47+500	47+400	NH-44	DEL-AGR	886+000	885+900	Decreasing	R3	2.93	3.08	3.01	25	14/03/2022	28.23906727	77.29024516	28.23983466	77.29013082
NH-02	47+400	47+300	NH-44	DEL-AGR	885+900	885+800	Decreasing	R3	1.70	2.17	1.94	27	14/03/2022	28.23983466	77.29013082	28.24084891	77.28998734
NH-02	47+300	47+200	NH-44	DEL-AGR	885+800	885+700	Decreasing	R3	2.04	3.19	2.62	31	14/03/2022	28.24084891	77.28998734	28.24174547	77.28985672
NH-02	47+200	47+100	NH-44	DEL-AGR	885+700	885+600	Decreasing	R3	3.02	2.21	2.62	45	14/03/2022	28.24174547	77.28985672	28.24264667	77.28977077
NH-02	47+100	47+000	NH-44	DEL-AGR	885+600	885+500	Decreasing	R3	2.54	2.81	2.67	48	14/03/2022	28.24264667	77.28977077	28.24355787	77.28981551
NH-02	47+000	46+900	NH-44	DEL-AGR	885+500	885+400	Decreasing	R3	2.20	2.20	2.20	51	14/03/2022	28.24355787	77.28981551	28.24444781	77.28991481
NH-02	46+900	46+800	NH-44	DEL-AGR	885+400	885+300	Decreasing	R3	1.71	1.87	1.79	56	14/03/2022	28.24444781	77.28991481	28.24535479	77.29000815
NH-02	46+800	46+700	NH-44	DEL-AGR	885+300	885+200	Decreasing	R3	1.11	1.13	1.12	57	14/03/2022	28.24535479	77.29000815	28.24625411	77.29012111
NH-02	46+700	46+600	NH-44	DEL-AGR	885+200	885+100	Decreasing	R3	0.98	1.62	1.30	55	14/03/2022	28.24625411	77.29012111	28.24713854	77.29023934
NH-02	46+600	46+500	NH-44	DEL-AGR	885+100	885+000	Decreasing	R3	1.07	1.76	1.41	59	14/03/2022	28.24713854	77.29023934	28.24804403	77.29032219
NH-02	46+500	46+400	NH-44	DEL-AGR	885+000	884+900	Decreasing	R3	2.12	2.01	2.06	57	14/03/2022	28.24804403	77.29032219	28.24894543	77.29036336
NH-02	46+400	46+300	NH-44	DEL-AGR	884+900	884+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.24894543	77.29036336	28.24984591	77.29024042
NH-02	46+300	46+200	NH-44	DEL-AGR	884+800	884+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.24984591	77.29024042	28.25072765	77.29007443
NH-02	46+200	46+100	NH-44	DEL-AGR	884+700	884+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.25072765	77.29007443	28.2516272	77.28990896
NH-02	46+100	46+000	NH-44	DEL-AGR	884+600	884+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.2516272	77.28990896	28.25251976	77.2897469
NH-02	46+000	45+900	NH-44	DEL-AGR	884+500	884+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.25251976	77.2897469	28.2534011	77.28957132
NH-02	45+900	45+800	NH-44	DEL-AGR	884+400	884+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.2534011	77.28957132	28.25430027	77.28941087
NH-02	45+800	45+700	NH-44	DEL-AGR	884+300	884+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.25430027	77.28941087	28.25518342	77.2892465
NH-02	45+700	45+600	NH-44	DEL-AGR	884+200	884+100	Decreasing	R3	4.86	3.94	4.40	50	14/03/2022	28.25518342	77.2892465	28.25608157	77.28905921
NH-02	45+600	45+500	NH-44	DEL-AGR	884+100	884+000	Decreasing	R3	2.95	4.87	3.91	48	14/03/2022	28.25608157	77.28905921	28.25696395	77.2888753
NH-02	45+500	45+400	NH-44	DEL-AGR	884+000	883+900	Decreasing	R3	1.68	2.25	1.97	53	14/03/2022	28.25696395	77.2888753	28.25785482	77.28869878
NH-02	45+400	45+300	NH-44	DEL-AGR	883+900	883+800	Decreasing	R3	1.12	1.51	1.31	56	14/03/2022	28.25785482	77.28869878	28.25874125	77.28851127
NH-02	45+300	45+200	NH-44	DEL-AGR	883+800	883+700	Decreasing	R3	1.34	1.52	1.43	59	14/03/2022	28.25874125	77.28851127	28.25964105	77.28832591
NH-02	45+200	45+100	NH-44	DEL-AGR	883+700	883+600	Decreasing	R3	1.02	2.14	1.58	54	14/03/2022	28.25964105	77.28832591	28.26052325	77.28813488
NH-02	45+100	45+000	NH-44	DEL-AGR	883+600	883+500	Decreasing	R3	0.78	1.70	1.24	56	14/03/2022	28.26052325	77.28813488	28.26141513	77.287941
NH-02	45+000	44+900	NH-44	DEL-AGR	883+500	883+400	Decreasing	R3	1.28	1.29	1.28	55	14/03/2022	28.26141513	77.287941	28.26230424	77.28778326
NH-02	44+900	44+800	NH-44	DEL-AGR	883+400	883+300	Decreasing	R3	1.54	1.89	1.71	47	14/03/2022	28.26230424	77.28778326	28.26319156	77.28761651
NH-02	44+800	44+700	NH-44	DEL-AGR	883+300	883+200	Decreasing	R3	2.08	1.21	1.64	30	14/03/2022	28.26319156	77.28761651	28.26408454	77.2874752
NH-02	44+700	44+600	NH-44	DEL-AGR	883+200	883+100	Decreasing	R3	1.64	1.37	1.51	39	14/03/2022	28.26408454	77.2874752	28.26497114	77.28730253
NH-02	44+600	44+500	NH-44	DEL-AGR	883+100	883+000	Decreasing	R3	1.75	2.91	2.33	29	14/03/2022	28.26497114	77.28730253	28.26586755	77.28714374
NH-02	44+500	44+400	NH-44	DEL-AGR	883+000	882+900	Decreasing	R3	2.91	1.77	2.34	39	14/03/2022	28.26586755	77.28714374	28.26676348	77.28705523
NH-02	44+400	44+300	NH-44	DEL-AGR	882+900	882+800	Decreasing	R3	1.30	3.50	2.40	43	14/03/2022	28.26676348	77.28705523	28.26767844	77.28703064
NH-02	44+300	44+200	NH-44	DEL-AGR	882+800	882+700	Decreasing	R3	1.23	1.67	1.45	52	14/03/2022	28.26767844	77.28703064	28.26857109	77.28707511
NH-02	44+200	44+100	NH-44	DEL-AGR	882+700	882+600	Decreasing	R3	0.99	2.34	1.67	57	14/03/2022	28.26857109	77.28707511	28.26947611	77.28718258
NH-02	44+100	44+000	NH-44	DEL-AGR	882+600	882+500	Decreasing	R3	0.91	2.02	1.46	60	14/03/2022	28.26947611	77.28718258	28.27035798	77.28737531
NH-02	44+000	43+900	NH-44	DEL-AGR	882+500	882+400	Decreasing	R3	1.39	2.39	1.89	60	14/03/2022	28.27035798	77.28737531	28.27124567	77.28756935
NH-02	43+900	43+800	NH-44	DEL-AGR	882+400	882+300	Decreasing	R3	0.75	3.19	1.97	55	14/03/2022	28.27124567	77.28756935	28.27213909	77.28776086
NH-02	43+800	43+700	NH-44	DEL-AGR	882+300	882+200	Decreasing	R3	1.35	2.92	2.13	45	14/03/2022	28.27213909	77.28776086	28.27302617	77.28794897
NH-02	43+700	43+600	NH-44	DEL-AGR	882+200	882+100	Decreasing	R3	2.67	2.79	2.73	51	14/03/2022	28.27302617	77.28794897	28.27390897	77.28812492
NH-02	43+600	43+500	NH-44	DEL-AGR	882+100	882+000	Decreasing	R3	1.61	4.01	2.81	55	14/03/2022	28.27390897	77.28812492	28.27480628	77.28829955
NH-02	43+500	43+400	NH-44	DEL-AGR	882+000	881+900	Decreasing	R3	1.90	1.78	1.84	53	14/03/2022	28.27480628	77.28829955	28.27569586	77.2884566
NH-02	43+400	43+300	NH-44	DEL-AGR	881+900	881+800	Decreasing	R3	1.28	1.69	1.48	51	14/03/2022	28.27569586	77.2884566	28.27658117	77.28862201
NH-02	43+300	43+200	NH-44	DEL-AGR	881+800	881+700	Decreasing	R3	3.38	2.33	2.86	53	14/03/2022	28.27658117	77.28862201	28.27747792	77.28879197
NH-02	43+200	43+100	NH-44	DEL-AGR	881+700	881+600	Decreasing	R3	3.25	2.63	2.94	49	14/03/2022	28.27747792	77.28879197	28.27833529	77.28913765
NH-02	43+100	43+000	NH-44	DEL-AGR	881+600	881+500	Decreasing	R3	1.37	2.40	1.88	54	14/03/2022	28.27833529	77.28913765	28.27913553	77.28959915
NH-02	43+000	42+900	NH-44	DEL-AGR	881+500	881+400	Decreasing	R3	2.53	3.65	3.09	54	14/03/2022	28.27913553	77.28959915	28.27992653	77.29007332
NH-02	42+900	42+800	NH-44	DEL-AGR	881+400	881+300	Decreasing	R3	1.09	1.90	1.49	53	14/03/2022	28.27992653	77.29007332	28.28073081	77.29053369
NH-02	42+800	42+700	NH-44	DEL-AGR	881+300	881+200	Decreasing	R3	1.29	1.13	1.21	48	14/03/2022	28.28073081	77.29053369	28.28155719	77.29098097
NH-02	42+700	42+600	NH-44	DEL-AGR	881+200	881+100	Decreasing	R3	2.58	1.69	2.13	45	14/03/2022	28.28155719	77.29098097	28.28236812	77.2914108
NH-02	42+600	42+500	NH-44	DEL-AGR	881+100	881+000	Decreasing	R3	1.66	2.03	1.84	54	14/03/2022	28.28236812	77.2914108	28.28318197	77.29183856
NH-02	42+500	42+400	NH-44	DEL-AGR	881+000	880+900	Decreasing	R3	1.15	2.21	1.68	60	14/03/2022	28.28318197	77.29183856	28.28403623	77.29221252
NH-02	42+400	42+300	NH-44	DEL-AGR	880+900	880+800	Decreasing	R3	1.51	2.44	1.98	62	14/03/2022	28.28403623	77.29221252	28.28489969	77.29252601
NH-02	42+300	42+200	NH-44	DEL-AGR	880+800	880+700	Decreasing	R3	1.03	2.28	1.66	59	14/03/2022	28.28489969	77.29252601	28.28575189	77.29284956
NH-02	42+200	42+100	NH-44	DEL-AGR	880+700	880+600	Decreasing	R3	1.04	2.25	1.64	59	14/03/2022	28.28575189	77.29284956	28.28660021	77.29316997
NH-02	42+100	42+000	NH-44	DEL-AGR	880+600	880+500	Decreasing	R3	1.13	1.54	1.34	57	14/03/2022	28.28660021	77.29316997	28.2874689	77.29349663
NH-02	42+000	41+900	NH-44	DEL-AGR	880+500	880+400	Decreasing	R3	1.22	2.65	1.93	57	14/03/2022	28.2874689	77.29349663	28.28832898	77.29381936
NH-02	41+900	41+800	NH-44	DEL-AGR	880+400												

NH-02	41+800	41+700	NH-44	DEL-AGR	880+300	880+200	Decreasing	R3	1.18	1.81	1.50	64	14/03/2022	28.28917672	77.29414266	28.29002629	77.29447189
NH-02	41+700	41+600	NH-44	DEL-AGR	880+200	880+100	Decreasing	R3	1.36	1.40	1.38	55	14/03/2022	28.29002629	77.29447189	28.2908861	77.29480869
NH-02	41+600	41+500	NH-44	DEL-AGR	880+100	880+000	Decreasing	R3	1.26	1.55	1.41	54	14/03/2022	28.2908861	77.29480869	28.29174497	77.29513335
NH-02	41+500	41+400	NH-44	DEL-AGR	880+000	879+900	Decreasing	R3	1.18	1.52	1.35	58	14/03/2022	28.29174497	77.29513335	28.29260493	77.2954527
NH-02	41+400	41+300	NH-44	DEL-AGR	879+900	879+800	Decreasing	R3	1.32	1.43	1.37	61	14/03/2022	28.29260493	77.2954527	28.29346461	77.29575697
NH-02	41+300	41+200	NH-44	DEL-AGR	879+800	879+700	Decreasing	R3	3.19	2.71	2.95	61	14/03/2022	28.29346461	77.29575697	28.29432343	77.29606224
NH-02	41+200	41+100	NH-44	DEL-AGR	879+700	879+600	Decreasing	R3	3.99	3.36	3.67	58	14/03/2022	28.29432343	77.29606224	28.29518211	77.29637737
NH-02	41+100	41+000	NH-44	DEL-AGR	879+600	879+500	Decreasing	R3	2.81	3.48	3.14	56	14/03/2022	28.29518211	77.29637737	28.2960475	77.29668695
NH-02	41+000	40+900	NH-44	DEL-AGR	879+500	879+400	Decreasing	R3	3.32	4.32	3.82	58	14/03/2022	28.2960475	77.29668695	28.2969087	77.2970114
NH-02	40+900	40+800	NH-44	DEL-AGR	879+400	879+300	Decreasing	R3	3.57	2.90	3.24	60	14/03/2022	28.2969087	77.2970114	28.29772345	77.29743589
NH-02	40+800	40+700	NH-44	DEL-AGR	879+300	879+200	Decreasing	R3	1.98	2.36	2.17	59	14/03/2022	28.29772345	77.29743589	28.29853187	77.29791212
NH-02	40+700	40+600	NH-44	DEL-AGR	879+200	879+100	Decreasing	R3	1.35	1.95	1.65	56	14/03/2022	28.29853187	77.29791212	28.29932676	77.29838795
NH-02	40+600	40+500	NH-44	DEL-AGR	879+100	879+000	Decreasing	R3	1.20	1.77	1.49	54	14/03/2022	28.29932676	77.29838795	28.30011971	77.29887206
NH-02	40+500	40+400	NH-44	DEL-AGR	879+000	878+900	Decreasing	R3	1.12	2.39	1.75	50	14/03/2022	28.30011971	77.29887206	28.30091004	77.29937277
NH-02	40+400	40+300	NH-44	DEL-AGR	878+900	878+800	Decreasing	R3	1.80	1.45	1.62	51	14/03/2022	28.30091004	77.29937277	28.30169741	77.29986905
NH-02	40+300	40+200	NH-44	DEL-AGR	878+800	878+700	Decreasing	R3	1.07	1.79	1.43	54	14/03/2022	28.30169741	77.29986905	28.30248764	77.30037009
NH-02	40+200	40+100	NH-44	DEL-AGR	878+700	878+600	Decreasing	R3	0.94	2.94	1.94	53	14/03/2022	28.30248764	77.30037009	28.30326522	77.30087999
NH-02	40+100	40+000	NH-44	DEL-AGR	878+600	878+500	Decreasing	R3	1.23	2.31	1.77	55	14/03/2022	28.30326522	77.30087999	28.30404847	77.30139677
NH-02	40+000	39+900	NH-44	DEL-AGR	878+500	878+400	Decreasing	R3	1.61	2.14	1.88	59	14/03/2022	28.30404847	77.30139677	28.30483096	77.30191809
NH-02	39+900	39+800	NH-44	DEL-AGR	878+400	878+300	Decreasing	R3	2.50	2.57	2.53	61	14/03/2022	28.30483096	77.30191809	28.30560373	77.30243425
NH-02	39+800	39+700	NH-44	DEL-AGR	878+300	878+200	Decreasing	R3	2.30	2.26	2.28	57	14/03/2022	28.30560373	77.30243425	28.30637163	77.30296576
NH-02	39+700	39+600	NH-44	DEL-AGR	878+200	878+100	Decreasing	R3	1.39	1.27	1.33	46	14/03/2022	28.30637163	77.30296576	28.30719548	77.30339057
NH-02	39+600	39+500	NH-44	DEL-AGR	878+100	878+000	Decreasing	R3	1.09	1.15	1.12	38	14/03/2022	28.30719548	77.30339057	28.30801427	77.30383227
NH-02	39+500	39+400	NH-44	DEL-AGR	878+000	877+900	Decreasing	R3	1.52	5.88	3.70	38	14/03/2022	28.30801427	77.30383227	28.30883533	77.30424718
NH-02	39+400	39+300	NH-44	DEL-AGR	877+900	877+800	Decreasing	R3	2.63	3.99	3.31	37	14/03/2022	28.30883533	77.30424718	28.30966235	77.30466046
NH-02	39+300	39+200	NH-44	DEL-AGR	877+800	877+700	Decreasing	R3	4.97	2.61	3.79	43	14/03/2022	28.30966235	77.30466046	28.31049227	77.30506965
NH-02	39+200	39+100	NH-44	DEL-AGR	877+700	877+600	Decreasing	R3	4.73	1.40	3.07	47	14/03/2022	28.31049227	77.30506965	28.3113203	77.30547915
NH-02	39+100	39+000	NH-44	DEL-AGR	877+600	877+500	Decreasing	R3	9.42	0.85	5.13	45	14/03/2022	28.3113203	77.30547915	28.31213676	77.3058853
NH-02	39+000	38+900	NH-44	DEL-AGR	877+500	877+400	Decreasing	R3	5.28	2.14	3.71	43	14/03/2022	28.31213676	77.3058853	28.31297126	77.30628739
NH-02	38+900	38+800	NH-44	DEL-AGR	877+400	877+300	Decreasing	R3	4.54	3.21	3.87	44	14/03/2022	28.31297126	77.30628739	28.31380823	77.30669062
NH-02	38+800	38+700	NH-44	DEL-AGR	877+300	877+200	Decreasing	R3	3.33	3.28	3.30	45	14/03/2022	28.31380823	77.30669062	28.3146367	77.30708979
NH-02	38+700	38+600	NH-44	DEL-AGR	877+200	877+100	Decreasing	R3	3.31	2.71	3.01	47	14/03/2022	28.3146367	77.30708979	28.3154708	77.30748551
NH-02	38+600	38+500	NH-44	DEL-AGR	877+100	877+000	Decreasing	R3	1.68	2.74	2.21	43	14/03/2022	28.3154708	77.30748551	28.3163032	77.30789046
NH-02	38+500	38+400	NH-44	DEL-AGR	877+000	876+900	Decreasing	R3	2.13	2.23	2.18	34	14/03/2022	28.3163032	77.30789046	28.31712303	77.30828708
NH-02	38+400	38+300	NH-44	DEL-AGR	876+900	876+800	Decreasing	R3	1.93	3.00	2.47	37	14/03/2022	28.31712303	77.30828708	28.31796398	77.3086926
NH-02	38+300	38+200	NH-44	DEL-AGR	876+800	876+700	Decreasing	R3	1.12	3.00	2.06	43	14/03/2022	28.31796398	77.3086926	28.31879575	77.30908192
NH-02	38+200	38+100	NH-44	DEL-AGR	876+700	876+600	Decreasing	R3	1.06	2.96	2.01	46	14/03/2022	28.31879575	77.30908192	28.31963311	77.3094638
NH-02	38+100	38+000	NH-44	DEL-AGR	876+600	876+500	Decreasing	R3	1.26	2.12	1.69	52	14/03/2022	28.31963311	77.3094638	28.32047223	77.30985287
NH-02	38+000	37+900	NH-44	DEL-AGR	876+500	876+400	Decreasing	R3	1.64	2.06	1.85	55	14/03/2022	28.32047223	77.30985287	28.32130815	77.31022765
NH-02	37+900	37+800	NH-44	DEL-AGR	876+400	876+300	Decreasing	R3	3.47	1.67	2.57	48	14/03/2022	28.32130815	77.31022765	28.32214024	77.31062907
NH-02	37+800	37+700	NH-44	DEL-AGR	876+300	876+200	Decreasing	R3	1.98	1.87	1.92	45	14/03/2022	28.32214024	77.31062907	28.32296132	77.31105517
NH-02	37+700	37+600	NH-44	DEL-AGR	876+200	876+100	Decreasing	R3	1.74	1.78	1.76	30	14/03/2022	28.32296132	77.31105517	28.32379082	77.31146365
NH-02	37+600	37+500	NH-44	DEL-AGR	876+100	876+000	Decreasing	R3	1.35	2.24	1.79	31	14/03/2022	28.32379082	77.31146365	28.32461079	77.31187591
NH-02	37+500	37+400	NH-44	DEL-AGR	876+000	875+900	Decreasing	R3	1.67	1.67	1.67	36	14/03/2022	28.32461079	77.31187591	28.32544283	77.31227183
NH-02	37+400	37+300	NH-44	DEL-AGR	875+900	875+800	Decreasing	R3	2.72	4.57	3.65	31	14/03/2022	28.32544283	77.31227183	28.3262765	77.31267635
NH-02	37+300	37+200	NH-44	DEL-AGR	875+800	875+700	Decreasing	R3	4.64	3.64	4.14	33	14/03/2022	28.3262765	77.31267635	28.32710619	77.31306984
NH-02	37+200	37+100	NH-44	DEL-AGR	875+700	875+600	Decreasing	R3	3.47	1.73	2.60	35	14/03/2022	28.32710619	77.31306984	28.32796034	77.31342601
NH-02	37+100	37+000	NH-44	DEL-AGR	875+600	875+500	Decreasing	R3	4.79	3.14	3.96	39	14/03/2022	28.32796034	77.31342601	28.32880111	77.31377624
NH-02	37+000	36+900	NH-44	DEL-AGR	875+500	875+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.32880111	77.31377624	28.32965904	77.31411645
NH-02	36+900	36+800	NH-44	DEL-AGR	875+400	875+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.32965904	77.31411645	28.33051441	77.31443496
NH-02	36+800	36+700	NH-44	DEL-AGR	875+300	875+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.33051441	77.31443496	28.3313828	77.31469453
NH-02	36+700	36+600	NH-44	DEL-AGR	875+200	875+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.3313828	77.31469453	28.33226581	77.31492929
NH-02	36+600	36+500	NH-44	DEL-AGR	875+100	875+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.33226581	77.31492929	28.33314421	77.31514592
NH-02	36+500	36+400	NH-44	DEL-AGR	875+000	874+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.33314421	77.31514592	28.33401556	77.31540513
NH-02	36+400	36+300	NH-44	DEL-AGR	874+900	874+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.33401556	77.31540513	28.3348999	77.31564188
NH-02	36+300	36+200	NH-44	DEL-AGR	874+800	874+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.3348999	77.31564188	28.3357855	77.31577602
NH-02	36+200	36+100	NH-44	DEL-AGR	874+700	874+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.3357855	77.31577602	28.3366834	77.31592094
NH-02	36+100	36+000	NH-44	DEL-AGR	874+600	874+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.3366834	77.31592094	28.3375826	77.31607288
NH-02	36+000	35+900	NH-44	DEL-AGR	874+500	874+400	Decreasing	R3	1.81	2.22	2.01	34	14/03/2022	28.3375826	77.31607288	28.33845694	77.31628996
NH-02	35+900	35+800	NH-44	DEL-AGR	874+400	874+300	Decreasing	R3	1.91	1.53	1.72	41	14/03/2022	28.33845694	77.31628996	28.33933577	77.31654179
NH-02	35+800	35+700	NH-44	DEL-AGR	874+300	874+200	Decreasing	R3	2.11	1.56	1.83	44	14/03/2022	28.33933577	77.31654179	28.34020813	77.31680549
NH-02	35+700																

NH-02	35+600	35+500	NH-44	DEL-AGR	874+100	874+000	Decreasing	R3	1.34	2.74	2.04	55	14/03/2022	28.34109746	77.3170362	28.3419875	77.31705276
NH-02	35+500	35+400	NH-44	DEL-AGR	874+000	873+900	Decreasing	R3	1.59	3.14	2.37	57	14/03/2022	28.3419875	77.31705276	28.34287793	77.31687056
NH-02	35+400	35+300	NH-44	DEL-AGR	873+900	873+800	Decreasing	R3	1.29	3.41	2.35	54	14/03/2022	28.34287793	77.31687056	28.34376477	77.31669006
NH-02	35+300	35+200	NH-44	DEL-AGR	873+800	873+700	Decreasing	R3	1.65	3.91	2.78	46	14/03/2022	28.34376477	77.31669006	28.34466849	77.3165384
NH-02	35+200	35+100	NH-44	DEL-AGR	873+700	873+600	Decreasing	R3	1.62	2.61	2.11	45	14/03/2022	28.34466849	77.3165384	28.34556942	77.31645641
NH-02	35+100	35+000	NH-44	DEL-AGR	873+600	873+500	Decreasing	R3	1.89	3.39	2.64	52	14/03/2022	28.34556942	77.31645641	28.34646528	77.31642904
NH-02	35+000	34+900	NH-44	DEL-AGR	873+500	873+400	Decreasing	R3	1.56	2.09	1.82	51	14/03/2022	28.34646528	77.31642904	28.34736759	77.31634124
NH-02	34+900	34+800	NH-44	DEL-AGR	873+400	873+300	Decreasing	R3	1.70	1.17	1.44	52	14/03/2022	28.34736759	77.31634124	28.34827014	77.31625727
NH-02	34+800	34+700	NH-44	DEL-AGR	873+300	873+200	Decreasing	R3	1.41	1.43	1.42	49	14/03/2022	28.34827014	77.31625727	28.34915994	77.31621727
NH-02	34+100	34+000	NH-44	DEL-AGR	872+600	872+500	Decreasing	R3	3.13	1.41	2.27	25	14/03/2022	28.35457068	77.31579731	28.35548049	77.3157274
NH-02	34+000	33+900	NH-44	DEL-AGR	872+500	872+400	Decreasing	R3	1.69	2.61	2.15	25	14/03/2022	28.35548049	77.3157274	28.35637509	77.31565741
NH-02	33+900	33+800	NH-44	DEL-AGR	872+400	872+300	Decreasing	R3	1.27	4.21	2.74	27	14/03/2022	28.35637509	77.31565741	28.35727894	77.31557765
NH-02	33+800	33+700	NH-44	DEL-AGR	872+300	872+200	Decreasing	R3	1.16	2.41	1.78	36	14/03/2022	28.35727894	77.31557765	28.35818027	77.31551083
NH-02	33+700	33+600	NH-44	DEL-AGR	872+200	872+100	Decreasing	R3	0.98	1.28	1.13	39	14/03/2022	28.35818027	77.31551083	28.35908015	77.31542412
NH-02	33+600	33+500	NH-44	DEL-AGR	872+100	872+000	Decreasing	R3	1.56	1.48	1.52	27	14/03/2022	28.35908015	77.31542412	28.35997579	77.31534742
NH-02	33+500	33+400	NH-44	DEL-AGR	872+000	871+900	Decreasing	R3	1.38	1.69	1.53	35	14/03/2022	28.35997579	77.31534742	28.36087442	77.31527117
NH-02	33+400	33+300	NH-44	DEL-AGR	871+900	871+800	Decreasing	R3	1.84	1.30	1.57	38	14/03/2022	28.36087442	77.31527117	28.36179159	77.31519506
NH-02	33+300	33+200	NH-44	DEL-AGR	871+800	871+700	Decreasing	R3	1.75	1.26	1.51	36	14/03/2022	28.36179159	77.31519506	28.36269215	77.31512215
NH-02	33+200	33+100	NH-44	DEL-AGR	871+700	871+600	Decreasing	R3	1.09	1.16	1.13	38	14/03/2022	28.36269215	77.31512215	28.3635845	77.31504252
NH-02	33+100	33+000	NH-44	DEL-AGR	871+600	871+500	Decreasing	R3	1.09	2.74	1.91	46	14/03/2022	28.3635845	77.31504252	28.36448443	77.31496389
NH-02	33+000	32+900	NH-44	DEL-AGR	871+500	871+400	Decreasing	R3	1.19	1.66	1.42	28	14/03/2022	28.36448443	77.31496389	28.36539101	77.31491054
NH-02	32+900	32+800	NH-44	DEL-AGR	871+400	871+300	Decreasing	R3	1.02	1.58	1.30	37	14/03/2022	28.36539101	77.31491054	28.36629498	77.31483152
NH-02	32+800	32+700	NH-44	DEL-AGR	871+300	871+200	Decreasing	R3	1.00	1.29	1.14	40	14/03/2022	28.36629498	77.31483152	28.36719892	77.31475525
NH-02	32+700	32+600	NH-44	DEL-AGR	871+200	871+100	Decreasing	R3	0.88	1.42	1.15	44	14/03/2022	28.36719892	77.31475525	28.3680981	77.31467956
NH-02	32+600	32+500	NH-44	DEL-AGR	871+100	871+000	Decreasing	R3	1.33	1.21	1.27	50	14/03/2022	28.3680981	77.31467956	28.36899822	77.31460374
NH-02	32+500	32+400	NH-44	DEL-AGR	871+000	870+900	Decreasing	R3	0.86	1.34	1.10	50	14/03/2022	28.36899822	77.31460374	28.36989598	77.31452545
NH-02	32+400	32+300	NH-44	DEL-AGR	870+900	870+800	Decreasing	R3	0.81	1.26	1.03	41	14/03/2022	28.36989598	77.31452545	28.3707979	77.31444856
NH-02	32+300	32+200	NH-44	DEL-AGR	870+800	870+700	Decreasing	R3	1.36	2.85	2.11	32	14/03/2022	28.3707979	77.31444856	28.37168958	77.31436674
NH-02	32+200	32+100	NH-44	DEL-AGR	870+700	870+600	Decreasing	R3	1.89	1.89	1.89	49	14/03/2022	28.37168958	77.31436674	28.37259767	77.314283
NH-02	32+100	32+000	NH-44	DEL-AGR	870+600	870+500	Decreasing	R3	1.92	2.41	2.16	54	14/03/2022	28.37259767	77.314283	28.37349609	77.31422005
NH-02	32+000	31+900	NH-44	DEL-AGR	870+500	870+400	Decreasing	R3	3.07	1.02	2.05	54	14/03/2022	28.37349609	77.31422005	28.37439664	77.3141091
NH-02	31+900	31+800	NH-44	DEL-AGR	870+400	870+300	Decreasing	R3	2.38	1.36	1.87	57	14/03/2022	28.37439664	77.3141091	28.37528894	77.31397772
NH-02	31+800	31+700	NH-44	DEL-AGR	870+300	870+200	Decreasing	R3	1.54	1.13	1.33	42	14/03/2022	28.37528894	77.31397772	28.37618055	77.31385283
NH-02	31+700	31+600	NH-44	DEL-AGR	870+200	870+100	Decreasing	R3	2.35	2.57	2.46	27	14/03/2022	28.37618055	77.31385283	28.37708413	77.31377739
NH-02	31+600	31+500	NH-44	DEL-AGR	870+100	870+000	Decreasing	R3	1.71	1.66	1.68	31	14/03/2022	28.37708413	77.31377739	28.37798592	77.31369164
NH-02	31+500	31+400	NH-44	DEL-AGR	870+000	869+900	Decreasing	R3	1.25	1.95	1.60	43	14/03/2022	28.37798592	77.31369164	28.37888365	77.31360345
NH-02	31+400	31+300	NH-44	DEL-AGR	869+900	869+800	Decreasing	R3	1.14	1.75	1.44	50	14/03/2022	28.37888365	77.31360345	28.37979398	77.31353533
NH-02	31+300	31+200	NH-44	DEL-AGR	869+800	869+700	Decreasing	R3	1.77	1.92	1.84	52	14/03/2022	28.37979398	77.31353533	28.38068917	77.3134607
NH-02	31+200	31+100	NH-44	DEL-AGR	869+700	869+600	Decreasing	R3	1.82	1.61	1.72	55	14/03/2022	28.38068917	77.3134607	28.38158978	77.31337595
NH-02	31+100	31+000	NH-44	DEL-AGR	869+600	869+500	Decreasing	R3	1.95	2.13	2.04	54	14/03/2022	28.38158978	77.31337595	28.38249262	77.31328244
NH-02	31+000	30+900	NH-44	DEL-AGR	869+500	869+400	Decreasing	R3	2.12	1.96	2.04	54	14/03/2022	28.38249262	77.31328244	28.38339295	77.31319355
NH-02	30+900	30+800	NH-44	DEL-AGR	869+400	869+300	Decreasing	R3	1.51	1.90	1.71	51	14/03/2022	28.38339295	77.31319355	28.38429199	77.31310189
NH-02	30+800	30+700	NH-44	DEL-AGR	869+300	869+200	Decreasing	R3	0.96	1.88	1.42	50	14/03/2022	28.38429199	77.31310189	28.38518401	77.3130137
NH-02	30+700	30+600	NH-44	DEL-AGR	869+200	869+100	Decreasing	R3	2.16	1.57	1.86	43	14/03/2022	28.38518401	77.3130137	28.38608611	77.31293482
NH-02	30+600	30+500	NH-44	DEL-AGR	869+100	869+000	Decreasing	R3	2.47	1.26	1.87	30	14/03/2022	28.38608611	77.31293482	28.38699274	77.31286432
NH-02	30+500	30+400	NH-44	DEL-AGR	869+000	868+900	Decreasing	R3	1.91	1.54	1.72	41	14/03/2022	28.38699274	77.31286432	28.38789019	77.31276537
NH-02	30+400	30+300	NH-44	DEL-AGR	868+900	868+800	Decreasing	R3	1.83	2.28	2.06	49	14/03/2022	28.38789019	77.31276537	28.38879254	77.31270131
NH-02	30+300	30+200	NH-44	DEL-AGR	868+800	868+700	Decreasing	R3	1.59	2.17	1.88	45	14/03/2022	28.38879254	77.31270131	28.38969059	77.31263256
NH-02	30+200	30+100	NH-44	DEL-AGR	868+700	868+600	Decreasing	R3	1.53	1.84	1.68	30	14/03/2022	28.38969059	77.31263256	28.39059416	77.31255561
NH-02	30+100	30+000	NH-44	DEL-AGR	868+600	868+500	Decreasing	R3	1.83	1.48	1.66	36	14/03/2022	28.39059416	77.31255561	28.39149962	77.31247191
NH-02	30+000	29+900	NH-44	DEL-AGR	868+500	868+400	Decreasing	R3	2.23	1.66	1.95	41	14/03/2022	28.39149962	77.31247191	28.39240173	77.31239077
NH-02	29+900	29+800	NH-44	DEL-AGR	868+400	868+300	Decreasing	R3	1.38	1.64	1.51	46	14/03/2022	28.39240173	77.31239077	28.39329929	77.3123083
NH-02	29+800	29+700	NH-44	DEL-AGR	868+300	868+200	Decreasing	R3	1.19	1.60	1.39	46	14/03/2022	28.39329929	77.3123083	28.39419528	77.3122265
NH-02	29+700	29+600	NH-44	DEL-AGR	868+200	868+100	Decreasing	R3	2.16	1.78	1.97	48	14/03/2022	28.39419528	77.3122265	28.39509845	77.3121484
NH-02	29+600	29+500	NH-44	DEL-AGR	868+100	868+000	Decreasing	R3	2.11	1.71	1.91	48	14/03/2022	28.39509845	77.3121484	28.39599393	77.31207799
NH-02	29+500	29+400	NH-44	DEL-AGR	868+000	867+900	Decreasing	R3	1.55	3.04	2.29	48	14/03/2022	28.39599393	77.31207799	28.39689852	77.31198922
NH-02	29+400	29+300	NH-44	DEL-AGR	867+900	867+800	Decreasing	R3	3.49	1.15	2.32	53	14/03/2022	28.39689852	77.31198922	28.39779522	77.31190828
NH-02	29+300	29+200	NH-44	DEL-AGR	867+800	867+700	Decreasing	R3	2.60	1.73	2.17	56	14/03/2022	28.39779522	77.31190828	28.39870998	77.31183919
NH-02	29+200	29+100	NH-44	DEL-AGR	867+700	867+600	Decreasing	R3	2.98	1.53	2.25	59	14/03/2022	28.39870998	77.31183919	28.39960247	77.31177453
NH-02	29+100	29+000	NH-44	DEL-AGR	867+600	867+500	Decreasing	R3	2.93	1.83	2.38	61	14/03/2022	28.39960247	77.31177453	28.40051355	77.31172195
NH-02	29+000	28+900	NH-44	DEL-AGR	867+500	867+400	Decreasing	R3	3.02	1.15	2.09	60	14/03/2022	28.40051355	77.31172195	28.40141167	77.31163269
NH-02	28+900	28+800	NH-44	DEL-AGR	867+400	8											

NH-02	28+800	28+700	NH-44	DEL-AGR	867+300	867+200	Decreasing	R3	2.99	1.60	2.30	36	14/03/2022	28.402324	77.31156978	28.40322455	77.31149979
NH-02	28+700	28+600	NH-44	DEL-AGR	867+200	867+100	Decreasing	R3	4.73	4.05	4.39	40	14/03/2022	28.40322455	77.31149979	28.40411976	77.31142955
NH-02	28+600	28+500	NH-44	DEL-AGR	867+100	867+000	Decreasing	R3	1.97	1.92	1.94	37	14/03/2022	28.40411976	77.31142955	28.40502649	77.31135468
NH-02	28+500	28+400	NH-44	DEL-AGR	867+000	866+900	Decreasing	R3	1.80	1.19	1.50	37	14/03/2022	28.40502649	77.31135468	28.40592587	77.31129013
NH-02	28+400	28+300	NH-44	DEL-AGR	866+900	866+800	Decreasing	R3	2.02	1.47	1.74	43	14/03/2022	28.40592587	77.31129013	28.40681931	77.31123616
NH-02	28+300	28+200	NH-44	DEL-AGR	866+800	866+700	Decreasing	R3	1.88	1.93	1.90	49	14/03/2022	28.40681931	77.31123616	28.40772143	77.31114994
NH-02	28+200	28+100	NH-44	DEL-AGR	866+700	866+600	Decreasing	R3	1.96	1.45	1.70	36	14/03/2022	28.40772143	77.31114994	28.4086288	77.31107103
NH-02	28+100	28+000	NH-44	DEL-AGR	866+600	866+500	Decreasing	R3	1.77	0.94	1.36	35	14/03/2022	28.4086288	77.31107103	28.40953351	77.31099449
NH-02	28+000	27+900	NH-44	DEL-AGR	866+500	866+400	Decreasing	R3	1.55	2.13	1.84	41	14/03/2022	28.40953351	77.31099449	28.41042349	77.31092026
NH-02	27+900	27+800	NH-44	DEL-AGR	866+400	866+300	Decreasing	R3	2.57	1.15	1.86	48	14/03/2022	28.41042349	77.31092026	28.41133507	77.31085723
NH-02	27+800	27+700	NH-44	DEL-AGR	866+300	866+200	Decreasing	R3	1.67	1.58	1.62	50	14/03/2022	28.41133507	77.31085723	28.41223048	77.31079795
NH-02	27+700	27+600	NH-44	DEL-AGR	866+200	866+100	Decreasing	R3	1.50	1.43	1.46	52	14/03/2022	28.41223048	77.31079795	28.41313784	77.31072737
NH-02	27+600	27+500	NH-44	DEL-AGR	866+100	866+000	Decreasing	R3	1.60	1.56	1.58	53	14/03/2022	28.41313784	77.31072737	28.41403948	77.31065428
NH-02	27+500	27+400	NH-44	DEL-AGR	866+000	865+900	Decreasing	R3	2.02	1.62	1.82	43	14/03/2022	28.41403948	77.31065428	28.4149377	77.31058089
NH-02	27+400	27+300	NH-44	DEL-AGR	865+900	865+800	Decreasing	R3	1.30	2.12	1.71	34	14/03/2022	28.4149377	77.31058089	28.4158321	77.31050028
NH-02	27+300	27+200	NH-44	DEL-AGR	865+800	865+700	Decreasing	R3	2.36	1.69	2.02	45	14/03/2022	28.4158321	77.31050028	28.41673813	77.31041113
NH-02	27+200	27+100	NH-44	DEL-AGR	865+700	865+600	Decreasing	R3	1.85	1.57	1.71	46	14/03/2022	28.41673813	77.31041113	28.41764007	77.31032517
NH-02	27+100	27+000	NH-44	DEL-AGR	865+600	865+500	Decreasing	R3	2.60	1.67	2.13	38	14/03/2022	28.41764007	77.31032517	28.41854681	77.31025964
NH-02	27+000	26+900	NH-44	DEL-AGR	865+500	865+400	Decreasing	R3	1.37	1.43	1.40	45	14/03/2022	28.41854681	77.31025964	28.41944142	77.31019576
NH-02	26+900	26+800	NH-44	DEL-AGR	865+400	865+300	Decreasing	R3	1.46	1.26	1.36	50	14/03/2022	28.41944142	77.31019576	28.42034538	77.31011559
NH-02	26+800	26+700	NH-44	DEL-AGR	865+300	865+200	Decreasing	R3	2.08	1.88	1.98	54	14/03/2022	28.42034538	77.31011559	28.42124165	77.310038
NH-02	26+700	26+600	NH-44	DEL-AGR	865+200	865+100	Decreasing	R3	1.83	2.03	1.93	56	14/03/2022	28.42124165	77.310038	28.42214826	77.30995152
NH-02	26+600	26+500	NH-44	DEL-AGR	865+100	865+000	Decreasing	R3	1.69	1.98	1.84	52	14/03/2022	28.42214826	77.30995152	28.42304315	77.30987832
NH-02	26+500	26+400	NH-44	DEL-AGR	865+000	864+900	Decreasing	R3	2.01	1.28	1.64	50	14/03/2022	28.42304315	77.30987832	28.42394899	77.30981897
NH-02	26+400	26+300	NH-44	DEL-AGR	864+900	864+800	Decreasing	R3	2.86	1.00	1.93	51	14/03/2022	28.42394899	77.30981897	28.4248402	77.30973707
NH-02	26+300	26+200	NH-44	DEL-AGR	864+800	864+700	Decreasing	R3	1.35	1.02	1.19	46	14/03/2022	28.4248402	77.30973707	28.42574621	77.3096574
NH-02	26+200	26+100	NH-44	DEL-AGR	864+700	864+600	Decreasing	R3	0.83	0.93	0.88	41	14/03/2022	28.42574621	77.3096574	28.42664801	77.30958954
NH-02	26+100	26+000	NH-44	DEL-AGR	864+600	864+500	Decreasing	R3	1.79	1.01	1.40	37	14/03/2022	28.42664801	77.30958954	28.42754773	77.30950645
NH-02	26+000	25+900	NH-44	DEL-AGR	864+500	864+400	Decreasing	R3	1.58	1.37	1.47	44	14/03/2022	28.42754773	77.30950645	28.42845024	77.30944238
NH-02	25+900	25+800	NH-44	DEL-AGR	864+400	864+300	Decreasing	R3	2.15	1.54	1.84	47	14/03/2022	28.42845024	77.30944238	28.42934761	77.30935988
NH-02	25+800	25+700	NH-44	DEL-AGR	864+300	864+200	Decreasing	R3	1.54	1.44	1.49	49	14/03/2022	28.42934761	77.30935988	28.4302566	77.30927624
NH-02	25+700	25+600	NH-44	DEL-AGR	864+200	864+100	Decreasing	R3	1.66	1.93	1.80	55	14/03/2022	28.4302566	77.30927624	28.43114275	77.30918607
NH-02	25+600	25+500	NH-44	DEL-AGR	864+100	864+000	Decreasing	R3	1.93	1.72	1.82	51	14/03/2022	28.43114275	77.30918607	28.43205297	77.30909632
NH-02	25+500	25+400	NH-44	DEL-AGR	864+000	863+900	Decreasing	R3	1.01	1.22	1.11	53	14/03/2022	28.43205297	77.30909632	28.43295561	77.30901993
NH-02	25+400	25+300	NH-44	DEL-AGR	863+900	863+800	Decreasing	R3	1.60	1.71	1.66	59	14/03/2022	28.43295561	77.30901993	28.43385983	77.30895948
NH-02	25+300	25+200	NH-44	DEL-AGR	863+800	863+700	Decreasing	R3	2.33	2.55	2.44	59	14/03/2022	28.43385983	77.30895948	28.43474943	77.30886561
NH-02	25+200	25+100	NH-44	DEL-AGR	863+700	863+600	Decreasing	R3	1.05	1.70	1.38	59	14/03/2022	28.43474943	77.30886561	28.43565304	77.30878704
NH-02	25+100	25+000	NH-44	DEL-AGR	863+600	863+500	Decreasing	R3	2.62	1.09	1.85	54	14/03/2022	28.43565304	77.30878704	28.4365528	77.30871124
NH-02	25+000	24+900	NH-44	DEL-AGR	863+500	863+400	Decreasing	R3	3.00	2.69	2.84	39	14/03/2022	28.4365528	77.30871124	28.43745346	77.30863009
NH-02	24+900	24+800	NH-44	DEL-AGR	863+400	863+300	Decreasing	R3	4.18	2.05	3.11	44	14/03/2022	28.43745346	77.30863009	28.43834997	77.30855075
NH-02	24+800	24+700	NH-44	DEL-AGR	863+300	863+200	Decreasing	R3	3.43	3.52	3.47	50	14/03/2022	28.43834997	77.30855075	28.43925982	77.30847892
NH-02	24+700	24+600	NH-44	DEL-AGR	863+200	863+100	Decreasing	R3	4.96	1.52	3.24	44	14/03/2022	28.43925982	77.30847892	28.44015148	77.30840577
NH-02	24+600	24+500	NH-44	DEL-AGR	863+100	863+000	Decreasing	R3	3.46	1.67	2.57	50	14/03/2022	28.44015148	77.30840577	28.44106672	77.30833595
NH-02	24+500	24+400	NH-44	DEL-AGR	863+000	862+900	Decreasing	R3	1.11	1.90	1.50	49	14/03/2022	28.44106672	77.30833595	28.44195709	77.3082696
NH-02	24+400	24+300	NH-44	DEL-AGR	862+900	862+800	Decreasing	R3	0.94	2.44	1.69	51	14/03/2022	28.44195709	77.3082696	28.4428681	77.30819403
NH-02	24+300	24+200	NH-44	DEL-AGR	862+800	862+700	Decreasing	R3	1.08	2.12	1.60	52	14/03/2022	28.4428681	77.30819403	28.44376085	77.30812058
NH-02	24+200	24+100	NH-44	DEL-AGR	862+700	862+600	Decreasing	R3	1.18	1.68	1.43	45	14/03/2022	28.44376085	77.30812058	28.44467589	77.30804735
NH-02	24+100	24+000	NH-44	DEL-AGR	862+600	862+500	Decreasing	R3	1.63	3.41	2.52	52	14/03/2022	28.44467589	77.30804735	28.44556632	77.30797013
NH-02	24+000	23+900	NH-44	DEL-AGR	862+500	862+400	Decreasing	R3	1.97	2.40	2.19	55	14/03/2022	28.44556632	77.30797013	28.44647036	77.307888
NH-02	23+900	23+800	NH-44	DEL-AGR	862+400	862+300	Decreasing	R3	3.81	3.19	3.50	56	14/03/2022	28.44647036	77.307888	28.44736964	77.30781281
NH-02	23+800	23+700	NH-44	DEL-AGR	862+300	862+200	Decreasing	R3	3.41	2.19	2.80	49	14/03/2022	28.44736964	77.30781281	28.44827052	77.30772404
NH-02	23+700	23+600	NH-44	DEL-AGR	862+200	862+100	Decreasing	R3	2.46	1.47	1.97	39	14/03/2022	28.44827052	77.30772404	28.44917512	77.30764749
NH-02	23+600	23+500	NH-44	DEL-AGR	862+100	862+000	Decreasing	R3	1.94	1.56	1.75	49	14/03/2022	28.44917512	77.30764749	28.45007522	77.30756873
NH-02	23+500	23+400	NH-44	DEL-AGR	862+000	861+900	Decreasing	R3	1.74	1.58	1.66	55	14/03/2022	28.45007522	77.30756873	28.450973	77.30749529
NH-02	23+400	23+300	NH-44	DEL-AGR	861+900	861+800	Decreasing	R3	1.94	2.92	2.43	55	14/03/2022	28.450973	77.30749529	28.45187648	77.3074223
NH-02	23+300	23+200	NH-44	DEL-AGR	861+800	861+700	Decreasing	R3	1.62	2.02	1.82	47	14/03/2022	28.45187648	77.3074223	28.45278081	77.30734401
NH-02	23+200	23+100	NH-44	DEL-AGR	861+700	861+600	Decreasing	R3	2.51	1.75	2.13	40	14/03/2022	28.45278081	77.30734401	28.45368264	77.30727069
NH-02	23+100	23+000	NH-44	DEL-AGR	861+600	861+500	Decreasing	R3	2.01	2.29	2.15	42	14/03/2022	28.45368264	77.30727069	28.45458263	77.3071952
NH-02	23+000	22+900	NH-44	DEL-AGR	861+500	861+400	Decreasing	R3	2.28	1.72	2.00	46	14/03/2022	28.45458263	77.3071952	28.45547911	77.30712548
NH-02	22+900	22+800	NH-44	DEL-AGR	861+400	861+300	Decreasing	R3	2.46	2.40	2.43	52	14/03/2022	28.45547911	77.30712548	28.45638199	77.3070425
NH-02	22+800	22+700	NH-44	DEL-AGR	861+300	861+200	Decreasing	R3	1.77	1.94	1.85	56	14/03/2022	28.45638199	77.3070425	28.45728346	77.30696387
NH-02	22+700	22+600	NH-44	DEL-AGR	861+200	861+100											

NH-02	22+600	22+500	NH-44	DEL-AGR	861+100	861+000	Decreasing	R3	1.85	1.78	1.82	41	14/03/2022	28.45817584	77.30690278	28.45907941	77.30684933
NH-02	22+500	22+400	NH-44	DEL-AGR	861+000	860+900	Decreasing	R3	1.30	2.94	2.12	44	14/03/2022	28.45907941	77.30684933	28.45998789	77.3067815
NH-02	22+400	22+300	NH-44	DEL-AGR	860+900	860+800	Decreasing	R3	1.74	1.94	1.84	50	14/03/2022	28.45998789	77.3067815	28.46088059	77.30670033
NH-02	22+300	22+200	NH-44	DEL-AGR	860+800	860+700	Decreasing	R3	3.23	1.44	2.34	49	14/03/2022	28.46088059	77.30670033	28.46178899	77.30662119
NH-02	22+200	22+100	NH-44	DEL-AGR	860+700	860+600	Decreasing	R3	2.63	1.86	2.24	50	14/03/2022	28.46178899	77.30662119	28.46268632	77.30654775
NH-02	22+100	22+000	NH-44	DEL-AGR	860+600	860+500	Decreasing	R3	5.76	1.75	3.76	54	14/03/2022	28.46268632	77.30654775	28.46358765	77.30646573
NH-02	22+000	21+900	NH-44	DEL-AGR	860+500	860+400	Decreasing	R3	4.86	1.85	3.35	52	14/03/2022	28.46358765	77.30646573	28.46449566	77.30639106
NH-02	21+900	21+800	NH-44	DEL-AGR	860+400	860+300	Decreasing	R3	7.60	1.56	4.58	49	14/03/2022	28.46449566	77.30639106	28.46539538	77.30631778
NH-02	21+800	21+700	NH-44	DEL-AGR	860+300	860+200	Decreasing	R3	5.94	1.54	3.74	50	14/03/2022	28.46539538	77.30631778	28.46629349	77.30623245
NH-02	21+700	21+600	NH-44	DEL-AGR	860+200	860+100	Decreasing	R3	2.05	1.54	1.80	39	14/03/2022	28.46629349	77.30623245	28.46719804	77.30613403
NH-02	21+600	21+500	NH-44	DEL-AGR	860+100	860+000	Decreasing	R3	2.08	2.19	2.14	44	14/03/2022	28.46719804	77.30613403	28.46809092	77.30604975
NH-02	21+500	21+400	NH-44	DEL-AGR	860+000	859+900	Decreasing	R3	2.17	1.97	2.07	50	14/03/2022	28.46809092	77.30604975	28.46899648	77.30597674
NH-02	21+400	21+300	NH-44	DEL-AGR	859+900	859+800	Decreasing	R3	3.20	2.03	2.61	52	14/03/2022	28.46899648	77.30597674	28.46989727	77.30591974
NH-02	21+300	21+200	NH-44	DEL-AGR	859+800	859+700	Decreasing	R3	1.65	1.88	1.76	45	14/03/2022	28.46989727	77.30591974	28.47080044	77.3058311
NH-02	21+200	21+100	NH-44	DEL-AGR	859+700	859+600	Decreasing	R3	2.18	2.30	2.24	46	14/03/2022	28.47080044	77.3058311	28.47170261	77.30575164
NH-02	21+100	21+000	NH-44	DEL-AGR	859+600	859+500	Decreasing	R3	1.56	1.42	1.49	47	14/03/2022	28.47170261	77.30575164	28.47261327	77.30574038
NH-02	21+000	20+900	NH-44	DEL-AGR	859+500	859+400	Decreasing	R3	1.82	2.76	2.29	41	14/03/2022	28.47417458	77.30571074	28.47013829	77.30591416
NH-02	20+900	20+800	NH-44	DEL-AGR	859+400	859+300	Decreasing	R3	2.19	2.16	2.18	43	14/03/2022	28.47013829	77.30591416	28.4710348	77.30583838
NH-02	20+800	20+700	NH-44	DEL-AGR	859+300	859+200	Decreasing	R3	1.64	2.05	1.84	44	14/03/2022	28.4710348	77.30583838	28.47193939	77.30576071
NH-02	20+700	20+600	NH-44	DEL-AGR	859+200	859+100	Decreasing	R3	2.29	2.06	2.17	24	14/03/2022	28.47228577	77.30586661	28.4713744	77.30593978
NH-02	20+600	20+500	NH-44	DEL-AGR	859+100	859+000	Decreasing	R3	3.40	2.17	2.79	19	14/03/2022	28.47318547	77.30581968	28.47228577	77.30586661

			Texture Depth														
As per Old NH number			New NH number	As per New NH number										Start	End		
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	20+500	20+600	NH-44	DEL-AGR	859+000	859+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.47318547	77.30581968	28.47228577	77.30586661
NH-02	20+600	20+700	NH-44	DEL-AGR	859+100	859+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.47228577	77.30586661	28.47137444	77.30593978
NH-02	20+700	20+800	NH-44	DEL-AGR	859+200	859+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.47137444	77.30593978	28.47048127	77.30601036
NH-02	20+800	20+900	NH-44	DEL-AGR	859+300	859+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.47048127	77.30601036	28.46958468	77.30608695
NH-02	20+900	21+000	NH-44	DEL-AGR	859+400	859+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.46958468	77.30608695	28.46868673	77.30616032
NH-02	21+000	21+100	NH-44	DEL-AGR	859+500	859+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.46868673	77.30616032	28.46778637	77.30623826
NH-02	21+100	21+200	NH-44	DEL-AGR	859+600	859+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.46778637	77.30623826	28.46687314	77.30631701
NH-02	21+200	21+300	NH-44	DEL-AGR	859+700	859+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.46687314	77.30631701	28.46598068	77.30639214
NH-02	21+300	21+400	NH-44	DEL-AGR	859+800	859+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.46598068	77.30639214	28.46508314	77.30647089
NH-02	21+400	21+500	NH-44	DEL-AGR	859+900	860+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.46508314	77.30647089	28.4641828	77.30654799
NH-02	21+500	21+600	NH-44	DEL-AGR	860+000	860+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.4641828	77.30654799	28.46328475	77.30662041
NH-02	21+600	21+700	NH-44	DEL-AGR	860+100	860+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.46328475	77.30662041	28.46238647	77.30670048
NH-02	21+700	21+800	NH-44	DEL-AGR	860+200	860+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.46238647	77.30670048	28.46147964	77.30677614
NH-02	21+800	21+900	NH-44	DEL-AGR	860+300	860+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.46147964	77.30677614	28.46058573	77.30685449
NH-02	21+900	22+000	NH-44	DEL-AGR	860+400	860+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.46058573	77.30685449	28.45967491	77.3069352
NH-02	22+000	22+100	NH-44	DEL-AGR	860+500	860+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.45967491	77.3069352	28.45878686	77.30699698
NH-02	22+100	22+200	NH-44	DEL-AGR	860+600	860+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.45878686	77.30699698	28.45787649	77.3070439
NH-02	22+200	22+300	NH-44	DEL-AGR	860+700	860+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.45787649	77.3070439	28.45698929	77.30712748
NH-02	22+300	22+400	NH-44	DEL-AGR	860+800	860+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.45698929	77.30712748	28.45608452	77.30721333
NH-02	22+400	22+500	NH-44	DEL-AGR	860+900	861+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.45608452	77.30721333	28.45518504	77.3072931
NH-02	22+500	22+600	NH-44	DEL-AGR	861+000	861+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.45518504	77.3072931	28.45428572	77.30737502
NH-02	22+600	22+700	NH-44	DEL-AGR	861+100	861+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.45428572	77.30737502	28.45337996	77.30745314
NH-02	22+700	22+800	NH-44	DEL-AGR	861+200	861+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.45337996	77.30745314	28.45248268	77.3075258
NH-02	22+800	22+900	NH-44	DEL-AGR	861+300	861+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.45248268	77.3075258	28.45158271	77.3076036
NH-02	22+900	23+000	NH-44	DEL-AGR	861+400	861+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.45158271	77.3076036	28.45068024	77.30767556
NH-02	23+000	23+100	NH-44	DEL-AGR	861+500	861+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.45068024	77.30767556	28.44978062	77.30775079
NH-02	23+100	23+200	NH-44	DEL-AGR	861+600	861+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.44978062	77.30775079	28.44888026	77.30779938
NH-02	23+200	23+300	NH-44	DEL-AGR	861+700	861+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.44888026	77.30779938	28.44799129	77.30787776
NH-02	23+300	23+400	NH-44	DEL-AGR	861+800	861+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.44799129	77.30787776	28.4470845	77.30795674
NH-02	23+400	23+500	NH-44	DEL-AGR	861+900	862+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.4470845	77.30795674	28.44619036	77.30803694
NH-02	23+500	23+600	NH-44	DEL-AGR	862+000	862+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.44619036	77.30803694	28.44528414	77.30811236
NH-02	23+600	23+700	NH-44	DEL-AGR	862+100	862+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.44528414	77.30811236	28.44438287	77.30818985
NH-02	23+700	23+800	NH-44	DEL-AGR	862+200	862+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.44438287	77.30818985	28.44347651	77.30826545
NH-02	23+800	23+900	NH-44	DEL-AGR	862+300	862+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.44347651	77.30826545	28.44258529	77.3083396
NH-02	23+900	24+000	NH-44	DEL-AGR	862+400	862+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.44258529	77.3083396	28.44168087	77.30841991
NH-02	24+000	24+100	NH-44	DEL-AGR	862+500	862+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.44168087	77.30841991	28.44077983	77.30851799
NH-02	24+100	24+200	NH-44	DEL-AGR	862+600	862+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.44077983	77.30851799	28.4398837	77.30859451
NH-02	24+200	24+300	NH-44	DEL-AGR	862+700	862+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.4398837	77.30859451	28.43898571	77.3086579
NH-02	24+300	24+400	NH-44	DEL-AGR	862+800	862+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.43898571	77.3086579	28.43807458	77.30870446
NH-02	24+400	24+500	NH-44	DEL-AGR	862+900	863+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.43807458	77.30870446	28.43717939	77.30880686
NH-02	24+500	24+600	NH-44	DEL-AGR	863+000	863+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.43717939	77.30880686	28.43627293	77.30888847
NH-02	24+600	24+700	NH-44	DEL-AGR	863+100	863+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.43627293	77.30888847	28.43538332	77.30898635
NH-02	24+700	24+800	NH-44	DEL-AGR	863+200	863+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.43538332	77.30898635	28.43447336	77.30905157
NH-02	24+800	24+900	NH-44	DEL-AGR	863+300	863+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.43447336	77.30905157	28.4335747	77.3091214
NH-02	24+900	25+000	NH-44	DEL-AGR	863+400	863+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.4335747	77.3091214	28.43267072	77.30919223
NH-02	25+000	25+100	NH-44	DEL-AGR	863+500	863+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.43267072	77.30919223	28.43176957	77.30926861
NH-02	25+100	25+200	NH-44	DEL-AGR	863+600	863+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.43176957	77.30926861	28.43087393	77.30935567
NH-02	25+200	25+300	NH-44	DEL-AGR	863+700	863+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.43087393	77.30935567	28.42996641	77.30943255
NH-02	25+300	25+400	NH-44	DEL-AGR	863+800	863+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.42996641	77.30943255	28.42907055	77.30950915
NH-02	25+400	25+500	NH-44	DEL-AGR	863+96												

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	26+300	26+400	NH-44	DEL-AGR	864+800	864+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.42096818	77.31018661	28.42007083	77.31026282	
NH-02	26+400	26+500	NH-44	DEL-AGR	864+900	865+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.42007083	77.31026282	28.41917231	77.31034083	
NH-02	26+500	26+600	NH-44	DEL-AGR	865+000	865+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.41917231	77.31034083	28.41826985	77.31040786	
NH-02	26+600	26+700	NH-44	DEL-AGR	865+100	865+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.41826985	77.31040786	28.41735989	77.31047465	
NH-02	26+700	26+800	NH-44	DEL-AGR	865+200	865+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.41735989	77.31047465	28.41646953	77.31055811	
NH-02	26+800	26+900	NH-44	DEL-AGR	865+300	865+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.41646953	77.31055811	28.41556859	77.31064303	
NH-02	26+900	27+000	NH-44	DEL-AGR	865+400	865+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.41556859	77.31064303	28.4146628	77.31072308	
NH-02	27+000	27+100	NH-44	DEL-AGR	865+500	865+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.4146628	77.31072308	28.41377492	77.31079516	
NH-02	27+100	27+200	NH-44	DEL-AGR	865+600	865+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.41377492	77.31079516	28.4128667	77.31086766	
NH-02	27+200	27+300	NH-44	DEL-AGR	865+700	865+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.4128667	77.31086766	28.41196661	77.31094021	
NH-02	27+300	27+400	NH-44	DEL-AGR	865+800	865+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.41196661	77.31094021	28.41104628	77.31099513	
NH-02	27+400	27+500	NH-44	DEL-AGR	865+900	866+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.41104628	77.31099513	28.41015294	77.31107442	
NH-02	27+500	27+600	NH-44	DEL-AGR	866+000	866+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.41015294	77.31107442	28.40924335	77.31115024	
NH-02	27+600	27+700	NH-44	DEL-AGR	866+100	866+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.40924335	77.31115024	28.40835441	77.31122398	
NH-02	27+700	27+800	NH-44	DEL-AGR	866+200	866+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.40835441	77.31122398	28.40745838	77.31130721	
NH-02	27+800	27+900	NH-44	DEL-AGR	866+300	866+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.40745838	77.31130721	28.40655415	77.3113916	
NH-02	27+900	28+000	NH-44	DEL-AGR	866+400	866+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.40655415	77.3113916	28.4056522	77.31145503	
NH-02	28+000	28+100	NH-44	DEL-AGR	866+500	866+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.4056522	77.31145503	28.40475429	77.31152939	
NH-02	28+100	28+200	NH-44	DEL-AGR	866+600	866+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.40475429	77.31152939	28.40385464	77.31159932	
NH-02	28+200	28+300	NH-44	DEL-AGR	866+700	866+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.40385464	77.31159932	28.40294086	77.31167192	
NH-02	28+300	28+400	NH-44	DEL-AGR	866+800	866+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.40294086	77.31167192	28.40204338	77.31174136	
NH-02	28+400	28+500	NH-44	DEL-AGR	866+900	867+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.40204338	77.31174136	28.40114305	77.31181372	
NH-02	28+500	28+600	NH-44	DEL-AGR	867+000	867+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.40114305	77.31181372	28.40023563	77.31188098	
NH-02	28+600	28+700	NH-44	DEL-AGR	867+100	867+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.40023563	77.31188098	28.39933083	77.31195141	
NH-02	28+700	28+800	NH-44	DEL-AGR	867+200	867+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.39933083	77.31195141	28.39844196	77.31200731	
NH-02	28+800	28+900	NH-44	DEL-AGR	867+300	867+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.39844196	77.31200731	28.3975367	77.3120677	
NH-02	28+900	29+000	NH-44	DEL-AGR	867+400	867+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.3975367	77.3120677	28.39664357	77.31214997	
NH-02	29+000	29+100	NH-44	DEL-AGR	867+500	867+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.39664357	77.31214997	28.39573193	77.31223205	
NH-02	29+100	29+200	NH-44	DEL-AGR	867+600	867+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.39573193	77.31223205	28.39484408	77.3122958	
NH-02	29+200	29+300	NH-44	DEL-AGR	867+700	867+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.39484408	77.3122958	28.3939379	77.31237995	
NH-02	29+300	29+400	NH-44	DEL-AGR	867+800	867+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.3939379	77.31237995	28.39303786	77.312461	
NH-02	29+400	29+500	NH-44	DEL-AGR	867+900	868+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.39303786	77.312461	28.39213568	77.31254457	
NH-02	29+500	29+600	NH-44	DEL-AGR	868+000	868+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.39213568	77.31254457	28.39122708	77.31262706	
NH-02	29+600	29+700	NH-44	DEL-AGR	868+100	868+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.39122708	77.31262706	28.39032698	77.31270801	
NH-02	29+700	29+800	NH-44	DEL-AGR	868+200	868+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.39032698	77.31270801	28.38943172	77.31278382	
NH-02	29+800	29+900	NH-44	DEL-AGR	868+300	868+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.38943172	77.31278382	28.38852638	77.31286137	
NH-02	29+900	30+000	NH-44	DEL-AGR	868+400	868+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.38852638	77.31286137	28.38762526	77.31295759	
NH-02	30+000	30+100	NH-44	DEL-AGR	868+500	868+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.38762526	77.31295759	28.38672145	77.31301832	
NH-02	30+100	30+200	NH-44	DEL-AGR	868+600	868+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.38672145	77.31301832	28.38582967	77.31308321	
NH-02	30+200	30+300	NH-44	DEL-AGR	868+700	868+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.38582967	77.31308321	28.384923	77.31317984	
NH-02	30+300	30+400	NH-44	DEL-AGR	868+800	868+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.384923	77.31317984	28.38402571	77.31328041	
NH-02	30+400	30+500	NH-44	DEL-AGR	868+900	869+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.38402571	77.31328041	28.38312147	77.31336927	
NH-02	30+500	30+600	NH-44	DEL-AGR	869+000	869+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.38312147	77.31336927	28.38222156	77.31344641	
NH-02	30+600	30+700	NH-44	DEL-AGR	869+100	869+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.38222156	77.31344641	28.38132413	77.31353602	
NH-02	30+700	30+800	NH-44	DEL-AGR	869+200	869+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.38132413	77.31353602	28.38042876	77.31361465	
NH-02	30+800	30+900	NH-44	DEL-AGR	869+300	869+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.38042876	77.31361465	28.37951764	77.31368467	
NH-02	30+900	31+000	NH-44	DEL-AGR	869+400	869+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.37951764	77.31368467	28.37861365	77.31376036	
NH-02	31+000	31+100	NH-44	DEL-AGR	869+500	869+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.37861365	77.31376036	28.37772194	77.31384592	
NH-02	31+100	31+200	NH-44	DEL-AGR	869+600	869+700	Increasing	L1	0.00	0.00	0.00	0	14-					

As per Old NH number		New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	32+200	32+300	NH-44	DEL-AGR	870+700	870+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.36783722	77.31483347	28.36692209	77.31490854
NH-02	32+300	32+400	NH-44	DEL-AGR	870+800	870+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.36692209	77.31490854	28.3660281	77.3149841
NH-02	32+400	32+500	NH-44	DEL-AGR	870+900	871+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.3660281	77.3149841	28.36512914	77.31506515
NH-02	32+500	32+600	NH-44	DEL-AGR	871+000	871+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.36512914	77.31506515	28.36422282	77.31514879
NH-02	32+600	32+700	NH-44	DEL-AGR	871+100	871+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.36422282	77.31514879	28.3633282	77.31522818
NH-02	32+700	32+800	NH-44	DEL-AGR	871+200	871+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.3633282	77.31522818	28.36242238	77.31530366
NH-02	32+800	32+900	NH-44	DEL-AGR	871+300	871+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.36242238	77.31530366	28.36150887	77.31537995
NH-02	32+900	33+000	NH-44	DEL-AGR	871+400	871+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.36150887	77.31537995	28.36061103	77.31545241
NH-02	33+000	33+100	NH-44	DEL-AGR	871+500	871+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.36061103	77.31545241	28.35970899	77.31553041
NH-02	33+100	33+200	NH-44	DEL-AGR	871+600	871+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.35970899	77.31553041	28.3588121	77.315607
NH-02	33+200	33+300	NH-44	DEL-AGR	871+700	871+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.3588121	77.315607	28.357907	77.31568309
NH-02	33+300	33+400	NH-44	DEL-AGR	871+800	871+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.357907	77.31568309	28.35700797	77.3157573
NH-02	33+400	33+500	NH-44	DEL-AGR	871+900	872+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.35700797	77.3157573	28.35612287	77.31582028
NH-02	33+500	33+600	NH-44	DEL-AGR	872+000	872+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.35612287	77.31582028	28.35521654	77.31589617
NH-02	33+600	33+700	NH-44	DEL-AGR	872+100	872+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.35521654	77.31589617	28.35431097	77.31597442
NH-02	33+700	33+800	NH-44	DEL-AGR	872+200	872+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.35431097	77.31597442	28.35342294	77.31611471
NH-02	33+800	33+900	NH-44	DEL-AGR	872+300	872+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.35342294	77.31611471	28.35254171	77.31612146
NH-02	33+900	34+000	NH-44	DEL-AGR	872+400	872+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.35254171	77.31612146	28.35163292	77.31620385
NH-02	34+000	34+100	NH-44	DEL-AGR	872+500	872+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.35163292	77.31620385	28.35074963	77.31634917
NH-02	34+700	34+800	NH-44	DEL-AGR	873+200	873+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.34628275	77.3165443	28.34537044	77.31659101
NH-02	34+800	34+900	NH-44	DEL-AGR	873+300	873+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.34537044	77.31659101	28.34447588	77.31669331
NH-02	34+900	35+000	NH-44	DEL-AGR	873+400	873+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.34447588	77.31669331	28.34358292	77.31684021
NH-02	35+000	35+100	NH-44	DEL-AGR	873+500	873+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.34358292	77.31684021	28.34269462	77.31704124
NH-02	35+100	35+200	NH-44	DEL-AGR	873+600	873+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.34269462	77.31704124	28.34180333	77.31719973
NH-02	35+200	35+300	NH-44	DEL-AGR	873+700	873+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.34180333	77.31719973	28.34090217	77.31713554
NH-02	35+300	35+400	NH-44	DEL-AGR	873+800	873+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.34090217	77.31713554	28.34003549	77.316891
NH-02	35+400	35+500	NH-44	DEL-AGR	873+900	874+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.34003549	77.316891	28.33915544	77.31663058
NH-02	35+500	35+600	NH-44	DEL-AGR	874+000	874+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.33915544	77.31663058	28.33829037	77.31638047
NH-02	35+600	35+700	NH-44	DEL-AGR	874+100	874+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.33829037	77.31638047	28.3374068	77.31617204
NH-02	35+700	35+800	NH-44	DEL-AGR	874+200	874+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.3374068	77.31617204	28.33651255	77.316103
NH-02	35+800	35+900	NH-44	DEL-AGR	874+300	874+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.33651255	77.316103	28.33561885	77.31588832
NH-02	35+900	36+000	NH-44	DEL-AGR	874+400	874+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.33561885	77.31588832	28.33472148	77.31574568
NH-02	36+000	36+100	NH-44	DEL-AGR	874+500	874+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.33472148	77.31574568	28.33385019	77.31549541
NH-02	36+100	36+200	NH-44	DEL-AGR	874+600	874+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.33385019	77.31549541	28.33296283	77.3152281
NH-02	36+200	36+300	NH-44	DEL-AGR	874+700	874+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.33296283	77.3152281	28.33208797	77.31496607
NH-02	36+300	36+400	NH-44	DEL-AGR	874+800	874+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.33208797	77.31496607	28.33122411	77.31471168
NH-02	36+400	36+500	NH-44	DEL-AGR	874+900	875+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.33122411	77.31471168	28.33035297	77.31445678
NH-02	36+500	36+600	NH-44	DEL-AGR	875+000	875+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.33035297	77.31445678	28.32948697	77.31414328
NH-02	36+600	36+700	NH-44	DEL-AGR	875+100	875+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.32948697	77.31414328	28.32863845	77.31379528
NH-02	36+700	36+800	NH-44	DEL-AGR	875+200	875+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.32863845	77.31379528	28.32778131	77.31343923
NH-02	36+800	36+900	NH-44	DEL-AGR	875+300	875+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.32778131	77.31343923	28.32693982	77.31309021
NH-02	36+900	37+000	NH-44	DEL-AGR	875+400	875+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.32693982	77.31309021	28.32610498	77.31269643
NH-02	37+000	37+100	NH-44	DEL-AGR	875+500	875+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.32610498	77.31269643	28.32528112	77.31230074
NH-02	37+100	37+200	NH-44	DEL-AGR	875+600	875+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.32528112	77.31230074	28.32444249	77.31189351
NH-02	37+200	37+300	NH-44	DEL-AGR	875+700	875+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.32444249	77.31189351	28.3236125	77.31149287
NH-02	37+300	37+400	NH-44	DEL-AGR	875+800	875+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.3236125	77.31149287	28.32277787	77.31109788
NH-02	37+400	37+500	NH-44	DEL-AGR	875+900	876+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.32277787	77.31109788	28.32196006	77.31070079
NH-02	37+500	37+600	NH-44	DEL-AGR	876+000	876+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.32196006	77.31070079	28.32111567	77.31031091
NH-02	37+600	37+700	NH-44	DEL-AGR	876+100	876+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.32111567	77.31031091	28.32027864	77.30992945
NH-02	37+700	37+800	NH-44	DEL-AGR	876+200	876+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.32027864	77.30992945	28.3194386	77.30953911
NH-02	37+800	37+900	NH-44	DEL-AGR	876+300	876+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.3194386	77.30953911	28.31859524	77.30916313
NH-02	37+900	38+000	NH-44	DEL-AGR	876+400	876+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.31859524	77.30916313	28.31777434	77.30876975
NH-02	38+000	38+100	NH-44	DEL-AGR	876+500	876+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.31777434	77.30876975	28.316934	77.30836724
NH-02	38+100	38+200	NH-44	DEL-AGR	876+600	876+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.316934	77.30836724	28.31610746	77.30796478
NH-02	38+200	38+300	NH-44	DEL-AGR	876+700	876+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.31610746	77.30796478	28.3152843	77.30756751
NH-02	38+300	38+400	NH-44	DEL-AGR	876+800	876+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.3152843	77.30756751	28.31444655	77.30716107
NH-02	38+400	38+500	NH-44	DEL-AGR	876+900	877+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.31444655	77.30716107	28.31362379	77.30676772
NH-02	38+500	38+600	NH-44	DEL-AGR	877+000	877+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.31362379	77.30676772	28.31278234	77.30636868
NH-02	38+600	38+700	NH-44	DEL-AGR	877+100	877+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.31278234	77.30636868	28.31196112	77.30596538

As per Old NH number			New NH number	As per New NH number										Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	38+700	38+800	NH-44	DEL-AGR	877+200	877+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.31196112	77.30596538	28.31113359	77.3055423
NH-02	38+800	38+900	NH-44	DEL-AGR	877+300	877+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.31113359	77.3055423	28.31030645	77.30513374
NH-02	38+900	39+000	NH-44	DEL-AGR	877+400	877+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.31030645	77.30513374	28.30947814	77.3047273
NH-02	39+000	39+100	NH-44	DEL-AGR	877+500	877+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.30947814	77.3047273	28.30865354	77.30430894
NH-02	39+100	39+200	NH-44	DEL-AGR	877+600	877+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.30865354	77.30430894	28.30782448	77.30389127
NH-02	39+200	39+300	NH-44	DEL-AGR	877+700	877+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.30782448	77.30389127	28.30701866	77.30345043
NH-02	39+300	39+400	NH-44	DEL-AGR	877+800	877+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.30701866	77.30345043	28.30621389	77.30298192
NH-02	39+400	39+500	NH-44	DEL-AGR	877+900	878+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.30621389	77.30298192	28.30542049	77.3024772
NH-02	39+500	39+600	NH-44	DEL-AGR	878+000	878+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.30542049	77.3024772	28.3046351	77.30196116
NH-02	39+600	39+700	NH-44	DEL-AGR	878+100	878+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.3046351	77.30196116	28.30386691	77.30145858
NH-02	39+700	39+800	NH-44	DEL-AGR	878+200	878+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.30386691	77.30145858	28.30308363	77.30094676
NH-02	39+800	39+900	NH-44	DEL-AGR	878+300	878+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.30308363	77.30094676	28.30229345	77.30042962
NH-02	39+900	40+000	NH-44	DEL-AGR	878+400	878+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.30229345	77.30042962	28.30150492	77.29992909
NH-02	40+000	40+100	NH-44	DEL-AGR	878+500	878+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.30150492	77.29992909	28.30071473	77.29943429
NH-02	40+100	40+200	NH-44	DEL-AGR	878+600	878+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.30071473	77.29943429	28.29993455	77.29894248
NH-02	40+200	40+300	NH-44	DEL-AGR	878+700	878+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.29993455	77.29894248	28.29913393	77.29845387
NH-02	40+300	40+400	NH-44	DEL-AGR	878+800	878+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.29913393	77.29845387	28.29833685	77.29796916
NH-02	40+400	40+500	NH-44	DEL-AGR	878+900	879+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.29833685	77.29796916	28.29754267	77.29748798
NH-02	40+500	40+600	NH-44	DEL-AGR	879+000	879+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.29754267	77.29748798	28.29670991	77.29707419
NH-02	40+600	40+700	NH-44	DEL-AGR	879+100	879+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.29670991	77.29707419	28.29585708	77.29675777
NH-02	40+700	40+800	NH-44	DEL-AGR	879+200	879+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.29585708	77.29675777	28.29500495	77.29645359
NH-02	40+800	40+900	NH-44	DEL-AGR	879+300	879+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.29500495	77.29645359	28.29413196	77.29613972
NH-02	40+900	41+000	NH-44	DEL-AGR	879+400	879+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.29413196	77.29613972	28.29326961	77.29583711
NH-02	41+000	41+100	NH-44	DEL-AGR	879+500	879+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.29326961	77.29583711	28.29240324	77.29552926
NH-02	41+100	41+200	NH-44	DEL-AGR	879+600	879+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.29240324	77.29552926	28.29155148	77.29520886
NH-02	41+200	41+300	NH-44	DEL-AGR	879+700	879+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.29155148	77.29520886	28.29069777	77.29488585
NH-02	41+300	41+400	NH-44	DEL-AGR	879+800	879+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.29069777	77.29488585	28.28984469	77.29457681
NH-02	41+400	41+500	NH-44	DEL-AGR	879+900	880+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.28984469	77.29457681	28.28898711	77.29425886
NH-02	41+500	41+600	NH-44	DEL-AGR	880+000	880+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.28898711	77.29425886	28.28812183	77.29392895
NH-02	41+600	41+700	NH-44	DEL-AGR	880+100	880+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.28812183	77.29392895	28.2872567	77.29360677
NH-02	41+700	41+800	NH-44	DEL-AGR	880+200	880+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.2872567	77.29360677	28.28640358	77.2932812
NH-02	41+800	41+900	NH-44	DEL-AGR	880+300	880+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.28640358	77.2932812	28.28554765	77.29295856
NH-02	41+900	42+000	NH-44	DEL-AGR	880+400	880+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.28554765	77.29295856	28.28468772	77.29263871
NH-02	42+000	42+100	NH-44	DEL-AGR	880+500	880+600	Increasing	L1	0.60	0.65	1.26	70	14-03-2022	28.28468772	77.29263871	28.28382944	77.29231305
NH-02	42+100	42+200	NH-44	DEL-AGR	880+600	880+700	Increasing	L1	0.56	0.60	1.16	67	14-03-2022	28.28382944	77.29231305	28.2829952	77.29194256
NH-02	42+200	42+300	NH-44	DEL-AGR	880+700	880+800	Increasing	L1	0.53	0.50	1.03	70	14-03-2022	28.2829952	77.29194256	28.28216877	77.29150958
NH-02	42+300	42+400	NH-44	DEL-AGR	880+800	880+900	Increasing	L1	0.48	0.44	0.91	70	14-03-2022	28.28216877	77.29150958	28.28136215	77.29108126
NH-02	42+400	42+500	NH-44	DEL-AGR	880+900	881+000	Increasing	L1	0.53	0.47	1.00	67	14-03-2022	28.28136215	77.29108126	28.28054686	77.29063677
NH-02	42+500	42+600	NH-44	DEL-AGR	881+000	881+100	Increasing	L1	0.49	0.45	0.95	67	14-03-2022	28.28054686	77.29063677	28.279739	77.29016689
NH-02	42+600	42+700	NH-44	DEL-AGR	881+100	881+200	Increasing	L1	0.48	0.52	1.00	67	14-03-2022	28.279739	77.29016689	28.27893399	77.28968337
NH-02	42+700	42+800	NH-44	DEL-AGR	881+200	881+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.27893399	77.28968337	28.27814154	77.28923118
NH-02	42+800	42+900	NH-44	DEL-AGR	881+300	881+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.27814154	77.28923118	28.27727766	77.28891016
NH-02	42+900	43+000	NH-44	DEL-AGR	881+400	881+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.27727766	77.28891016	28.2763967	77.28872403
NH-02	43+000	43+100	NH-44	DEL-AGR	881+500	881+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.2763967	77.28872403	28.27550047	77.28856044
NH-02	43+100	43+200	NH-44	DEL-AGR	881+600	881+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.27550047	77.28856044	28.27461004	77.28840188
NH-02	43+200	43+300	NH-44	DEL-AGR	881+700	881+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.27461004	77.28840188	28.27371763	77.28822293
NH-02	43+300	43+400	NH-44	DEL-AGR	881+800	881+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.27371763	77.28822293	28.27282752	77.28804558
NH-02	43+400	43+500	NH-44	DEL-AGR	881+900	882+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.27282752	77.28804558	28.27193754	77.28786014
NH-02	43+500	43+600	NH-44	DEL-AGR	882+000	882+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.27193754	77.28786014	28.27104632	77.28766454
NH-02	43+600	43+700	NH-44	DEL-AGR	882+100	882+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.27104632	77.28766454	28.27015681	77.28748892
NH-02	43+700	43+800	NH-44	DEL-AGR	882+200	882+300	Increasing	L1	0.78	0.96	1.74	53	14-03-2022	28.27015681	77.28748892	28.26927212	77.28732924
NH-02	43+800	43+900	NH-44	DEL-AGR	882+300	882+400	Increasing	L1	0.65	0.58	1.23	53	14-03-2022	28.26927212	77.28732924	28.26837431	77.28722982
NH-02	43+900	44+000	NH-44	DEL-AGR	882+400	882+500	Increasing	L1	0.57	0.50	1.08	59	14-03-2022	28.26837431	77.28722982	28.26748126	77.28720077
NH-02	44+000	44+100	NH-44	DEL-AGR	882+500	882+600	Increasing	L1	0.57	0.63	1.20	53	14-03-2022	28.26748126	77.28720077	28.26656788	77.28726319
NH-02	44+100	44+200	NH-44	DEL-AGR	882+600	882+700	Increasing	L1	0.53	0.49	1.02	52	14-03-2022	28.26656788	77.28726319	28.26566653	77.28734469
NH-02	44+200	44+300	NH-44	DEL-AGR	882+700	882+800	Increasing	L1	0.57	0.50	1.06	58	14-03-2022	28.26566653	77.28734469	28.26478281	77.28750711
NH-02	44+300	44+400	NH-44	DEL-AGR	882+800	882+900	Increasing	L1	0.58	0.52	1.10	63	14-03-2022	28.26478281	77.28750711	28.26389534	77.28766544
NH-02	44+400	44+500	NH-44	DEL-AGR	882+900	883+000	Increasing	L1	0.52	0.63	1.15	66	14-03-2022	28.26389534	77.28766544	28.26299999	77.28780989
NH-02	44+500	44+600	NH-44	DEL-AGR	883+000	883+100	Increasing	L1	0.53	0.55	1.08	67	14-03-2022	28.26299999	77.28780989	28.26210363	77.28797114

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	44+600	44+700	NH-44	DEL-AGR	883+100	883+200	Increasing	L1	0.62	0.64	1.26	67	14-03-2022	28.26210363	77.28797114	28.26121358	77.28814803	
NH-02	44+700	44+800	NH-44	DEL-AGR	883+200	883+300	Increasing	L1	0.56	0.64	1.20	67	14-03-2022	28.26121358	77.28814803	28.26032016	77.28834186	
NH-02	44+800	44+900	NH-44	DEL-AGR	883+300	883+400	Increasing	L1	0.54	0.50	1.04	67	14-03-2022	28.26032016	77.28834186	28.25943988	77.28853465	
NH-02	44+900	45+000	NH-44	DEL-AGR	883+400	883+500	Increasing	L1	0.56	0.55	1.11	69	14-03-2022	28.25943988	77.28853465	28.25854278	77.28872096	
NH-02	45+000	45+100	NH-44	DEL-AGR	883+500	883+600	Increasing	L1	0.49	0.49	0.98	70	14-03-2022	28.25854278	77.28872096	28.25766512	77.28890155	
NH-02	45+100	45+200	NH-44	DEL-AGR	883+600	883+700	Increasing	L1	0.52	0.49	1.02	70	14-03-2022	28.25766512	77.28890155	28.25677913	77.28908524	
NH-02	45+200	45+300	NH-44	DEL-AGR	883+700	883+800	Increasing	L1	0.57	0.50	1.07	69	14-03-2022	28.25677913	77.28908524	28.25587512	77.28927243	
NH-02	45+300	45+400	NH-44	DEL-AGR	883+800	883+900	Increasing	L1	0.53	0.52	1.05	70	14-03-2022	28.25587512	77.28927243	28.25499472	77.28945206	
NH-02	45+400	45+500	NH-44	DEL-AGR	883+900	884+000	Increasing	L1	0.52	0.52	1.04	68	14-03-2022	28.25499472	77.28945206	28.25409521	77.2896174	
NH-02	45+500	45+600	NH-44	DEL-AGR	884+000	884+100	Increasing	L1	0.54	0.52	1.06	66	14-03-2022	28.25409521	77.2896174	28.25320978	77.28977298	
NH-02	45+600	45+700	NH-44	DEL-AGR	884+100	884+200	Increasing	L1	0.63	0.58	1.21	65	14-03-2022	28.25320978	77.28977298	28.25231128	77.28992513	
NH-02	45+700	45+800	NH-44	DEL-AGR	884+200	884+300	Increasing	L1	0.49	0.44	0.93	63	14-03-2022	28.25231128	77.28992513	28.25142718	77.29009604	
NH-02	45+800	45+900	NH-44	DEL-AGR	884+300	884+400	Increasing	L1	0.52	0.50	1.02	58	14-03-2022	28.25142718	77.29009604	28.25054489	77.29031851	
NH-02	45+900	46+000	NH-44	DEL-AGR	884+400	884+500	Increasing	L1	0.64	0.66	1.31	42	14-03-2022	28.25054489	77.29031851	28.24971762	77.29074047	
NH-02	46+000	46+100	NH-44	DEL-AGR	884+500	884+600	Increasing	L1	0.55	0.70	1.25	31	14-03-2022	28.24971762	77.29074047	28.24882442	77.29075681	
NH-02	46+100	46+200	NH-44	DEL-AGR	884+600	884+700	Increasing	L1	0.48	0.58	1.06	44	14-03-2022	28.24882442	77.29075681	28.24793948	77.29053741	
NH-02	46+200	46+300	NH-44	DEL-AGR	884+700	884+800	Increasing	L1	0.41	0.71	1.12	54	14-03-2022	28.24793948	77.29053741	28.24704994	77.29042191	
NH-02	46+300	46+400	NH-44	DEL-AGR	884+800	884+900	Increasing	L1	0.45	0.70	1.16	55	14-03-2022	28.24704994	77.29042191	28.246152	77.29028026	
NH-02	46+400	46+500	NH-44	DEL-AGR	884+900	885+000	Increasing	L1	0.55	0.50	1.05	61	14-03-2022	28.246152	77.29028026	28.24525678	77.29017469	
NH-02	46+500	46+600	NH-44	DEL-AGR	885+000	885+100	Increasing	L1	0.52	0.62	1.14	65	14-03-2022	28.24525678	77.29017469	28.2443457	77.29006929	
NH-02	46+600	46+700	NH-44	DEL-AGR	885+100	885+200	Increasing	L1	0.50	0.61	1.10	65	14-03-2022	28.2443457	77.29006929	28.24345019	77.28996963	
NH-02	46+700	46+800	NH-44	DEL-AGR	885+200	885+300	Increasing	L1	0.56	0.67	1.24	63	14-03-2022	28.24345019	77.28996963	28.24254303	77.28993366	
NH-02	46+800	46+900	NH-44	DEL-AGR	885+300	885+400	Increasing	L1	0.59	0.60	1.19	64	14-03-2022	28.24254303	77.28993366	28.24164619	77.2900445	
NH-02	46+900	47+000	NH-44	DEL-AGR	885+400	885+500	Increasing	L1	0.61	0.52	1.13	66	14-03-2022	28.24164619	77.2900445	28.24075866	77.29018074	
NH-02	47+000	47+100	NH-44	DEL-AGR	885+500	885+600	Increasing	L1	0.48	0.87	1.36	64	14-03-2022	28.24075866	77.29018074	28.239933	77.29031996	
NH-02	47+100	47+200	NH-44	DEL-AGR	885+600	885+700	Increasing	L1	0.59	0.62	1.20	59	14-03-2022	28.239933	77.29031996	28.23896622	77.29042645	
NH-02	47+200	47+300	NH-44	DEL-AGR	885+700	885+800	Increasing	L1	0.45	0.40	0.85	62	14-03-2022	28.23896622	77.29042645	28.23808014	77.29055931	
NH-02	47+300	47+385	NH-44	DEL-AGR	885+800	885+885	Increasing	L1	0.48	0.38	0.86	67	14-03-2022	28.23808014	77.29055931	28.23732751	77.29075365	
NH-02	47+385	47+400	NH-44	DEL-AGR	885+885	885+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.23732751	77.29075365	28.23719744	77.29080139	
NH-02	47+400	47+500	NH-44	DEL-AGR	885+900	886+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.23719744	77.29080139	28.23635236	77.29115396	
NH-02	47+500	47+600	NH-44	DEL-AGR	886+000	886+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.23635236	77.29115396	28.23549666	77.29151971	
NH-02	47+600	47+700	NH-44	DEL-AGR	886+100	886+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.23549666	77.29151971	28.23466034	77.2918876	
NH-02	47+700	47+800	NH-44	DEL-AGR	886+200	886+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.23466034	77.2918876	28.23383118	77.29227403	
NH-02	47+800	47+900	NH-44	DEL-AGR	886+300	886+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.23383118	77.29227403	28.23302629	77.29275597	
NH-02	47+900	48+000	NH-44	DEL-AGR	886+400	886+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.23302629	77.29275597	28.23224538	77.29328004	
NH-02	48+000	48+100	NH-44	DEL-AGR	886+500	886+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.23224538	77.29328004	28.23147816	77.29379393	
NH-02	48+100	48+200	NH-44	DEL-AGR	886+600	886+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.23147816	77.29379393	28.23068887	77.29432491	
NH-02	48+200	48+300	NH-44	DEL-AGR	886+700	886+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.23068887	77.29432491	28.22991702	77.29484061	
NH-02	48+300	48+400	NH-44	DEL-AGR	886+800	886+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.22991702	77.29484061	28.22913408	77.29536461	
NH-02	48+400	48+500	NH-44	DEL-AGR	886+900	887+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.22913408	77.29536461	28.2283686	77.29587623	
NH-02	48+500	48+600	NH-44	DEL-AGR	887+000	887+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.2283686	77.29587623	28.22757828	77.29639783	
NH-02	48+600	48+700	NH-44	DEL-AGR	887+100	887+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.22757828	77.29639783	28.22681313	77.29692988	
NH-02	48+700	48+800	NH-44	DEL-AGR	887+200	887+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.22681313	77.29692988	28.22604145	77.29744388	
NH-02	48+800	48+900	NH-44	DEL-AGR	887+300	887+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.22604145	77.29744388	28.22524936	77.29794679	
NH-02	48+900	49+000	NH-44	DEL-AGR	887+400	887+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.22524936	77.29794679	28.22443009	77.29837972	
NH-02	49+000	49+100	NH-44	DEL-AGR	887+500	887+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.22443009	77.29837972	28.22358704	77.29875994	
NH-02	49+100	49+200	NH-44	DEL-AGR	887+600	887+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.22358704	77.29875994	28.2227491	77.29912871	
NH-02	49+200	49+265	NH-44	DEL-AGR	887+700	887+765	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.2227491	77.29912871	28.22219755	77.29937707	
NH-02	49+265	49+300	NH-44															

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	50+300	50+400	NH-44	DEL-AGR	888+800	888+900	Increasing	L1	0.48	0.41	0.89	74	14-03-2022	28.21349744	77.30317716	28.21259707	77.30331729	
NH-02	50+400	50+500	NH-44	DEL-AGR	888+900	889+000	Increasing	L1	0.44	0.39	0.83	74	14-03-2022	28.21259707	77.30331729	28.21169369	77.3034209	
NH-02	50+500	50+600	NH-44	DEL-AGR	889+000	889+100	Increasing	L1	0.49	0.44	0.93	72	14-03-2022	28.21169369	77.3034209	28.21080167	77.30352098	
NH-02	50+600	50+700	NH-44	DEL-AGR	889+100	889+200	Increasing	L1	0.49	0.47	0.96	72	14-03-2022	28.21080167	77.30352098	28.20990551	77.30361198	
NH-02	50+700	50+800	NH-44	DEL-AGR	889+200	889+300	Increasing	L1	0.49	0.54	1.03	73	14-03-2022	28.20990551	77.30361198	28.20899971	77.30370414	
NH-02	50+800	50+900	NH-44	DEL-AGR	889+300	889+400	Increasing	L1	0.57	0.49	1.06	68	14-03-2022	28.20899971	77.30370414	28.2081159	77.30393691	
NH-02	50+900	51+000	NH-44	DEL-AGR	889+400	889+500	Increasing	L1	0.56	0.54	1.10	64	14-03-2022	28.2081159	77.30393691	28.2073649	77.30447098	
NH-02	51+000	51+100	NH-44	DEL-AGR	889+500	889+600	Increasing	L1	0.49	0.50	0.99	64	14-03-2022	28.2073649	77.30447098	28.20666944	77.30513823	
NH-02	51+100	51+200	NH-44	DEL-AGR	889+600	889+700	Increasing	L1	0.54	0.52	1.06	61	14-03-2022	28.20666944	77.30513823	28.20598418	77.30580219	
NH-02	51+200	51+300	NH-44	DEL-AGR	889+700	889+800	Increasing	L1	0.65	0.60	1.24	49	14-03-2022	28.20598418	77.30580219	28.20525897	77.306413	
NH-02	51+300	51+400	NH-44	DEL-AGR	889+800	889+900	Increasing	L1	0.51	0.72	1.23	51	14-03-2022	28.20525897	77.306413	28.20448708	77.3069354	
NH-02	51+400	51+500	NH-44	DEL-AGR	889+900	890+000	Increasing	L1	0.48	0.47	0.95	58	14-03-2022	28.20448708	77.3069354	28.20367778	77.3073724	
NH-02	51+500	51+600	NH-44	DEL-AGR	890+000	890+100	Increasing	L1	0.48	0.46	0.94	64	14-03-2022	28.20367778	77.3073724	28.20283676	77.3077559	
NH-02	51+600	51+700	NH-44	DEL-AGR	890+100	890+200	Increasing	L1	0.46	0.43	0.89	69	14-03-2022	28.20283676	77.3077559	28.20200232	77.30812798	
NH-02	51+700	51+800	NH-44	DEL-AGR	890+200	890+300	Increasing	L1	0.47	0.48	0.95	70	14-03-2022	28.20200232	77.30812798	28.20115514	77.3084923	
NH-02	51+800	51+900	NH-44	DEL-AGR	890+300	890+400	Increasing	L1	0.46	0.41	0.87	69	14-03-2022	28.20115514	77.3084923	28.20030541	77.30884708	
NH-02	51+900	52+000	NH-44	DEL-AGR	890+400	890+500	Increasing	L1	0.47	0.43	0.90	70	14-03-2022	28.20030541	77.30884708	28.19945002	77.30919116	
NH-02	52+000	52+100	NH-44	DEL-AGR	890+500	890+600	Increasing	L1	0.49	0.42	0.91	69	14-03-2022	28.19945002	77.30919116	28.19859645	77.30953432	
NH-02	52+100	52+200	NH-44	DEL-AGR	890+600	890+700	Increasing	L1	0.47	0.46	0.93	72	14-03-2022	28.19859645	77.30953432	28.19774638	77.30987269	
NH-02	52+200	52+300	NH-44	DEL-AGR	890+700	890+800	Increasing	L1	0.43	0.41	0.84	73	14-03-2022	28.19774638	77.30987269	28.19689339	77.31019115	
NH-02	52+300	52+400	NH-44	DEL-AGR	890+800	890+900	Increasing	L1	0.47	0.39	0.87	73	14-03-2022	28.19689339	77.31019115	28.19602011	77.31050185	
NH-02	52+400	52+500	NH-44	DEL-AGR	890+900	891+000	Increasing	L1	0.45	0.44	0.89	73	14-03-2022	28.19602011	77.31050185	28.19517574	77.31080094	
NH-02	52+500	52+600	NH-44	DEL-AGR	891+000	891+100	Increasing	L1	0.45	0.40	0.85	74	14-03-2022	28.19517574	77.31080094	28.19431205	77.31110974	
NH-02	52+600	52+700	NH-44	DEL-AGR	891+100	891+200	Increasing	L1	0.45	0.40	0.85	73	14-03-2022	28.19431205	77.31110974	28.19344045	77.31141945	
NH-02	52+700	52+800	NH-44	DEL-AGR	891+200	891+300	Increasing	L1	0.48	0.43	0.91	73	14-03-2022	28.19344045	77.31141945	28.19257285	77.31172592	
NH-02	52+800	52+900	NH-44	DEL-AGR	891+300	891+400	Increasing	L1	0.47	0.46	0.93	69	14-03-2022	28.19257285	77.31172592	28.19171343	77.31203175	
NH-02	52+900	53+000	NH-44	DEL-AGR	891+400	891+500	Increasing	L1	0.48	0.43	0.91	70	14-03-2022	28.19171343	77.31203175	28.19085739	77.31233609	
NH-02	53+000	53+100	NH-44	DEL-AGR	891+500	891+600	Increasing	L1	0.48	0.39	0.87	71	14-03-2022	28.19085739	77.31233609	28.19000598	77.31264882	
NH-02	53+100	53+200	NH-44	DEL-AGR	891+600	891+700	Increasing	L1	0.53	0.42	0.94	72	14-03-2022	28.19000598	77.31264882	28.1891476	77.31302306	
NH-02	53+200	53+300	NH-44	DEL-AGR	891+700	891+800	Increasing	L1	0.47	0.40	0.87	72	14-03-2022	28.1891476	77.31302306	28.18831672	77.31341026	
NH-02	53+300	53+400	NH-44	DEL-AGR	891+800	891+900	Increasing	L1	0.48	0.44	0.91	72	14-03-2022	28.18831672	77.31341026	28.1874866	77.31379818	
NH-02	53+400	53+500	NH-44	DEL-AGR	891+900	892+000	Increasing	L1	0.47	0.40	0.87	72	14-03-2022	28.1874866	77.31379818	28.18664027	77.31419627	
NH-02	53+500	53+600	NH-44	DEL-AGR	892+000	892+100	Increasing	L1	0.46	0.44	0.90	71	14-03-2022	28.18664027	77.31419627	28.18579313	77.31453926	
NH-02	53+600	53+700	NH-44	DEL-AGR	892+100	892+200	Increasing	L1	0.48	0.43	0.91	70	14-03-2022	28.18579313	77.31453926	28.1849359	77.31483094	
NH-02	53+700	53+800	NH-44	DEL-AGR	892+200	892+300	Increasing	L1	0.48	0.41	0.89	70	14-03-2022	28.1849359	77.31483094	28.1840608	77.3151293	
NH-02	53+800	53+900	NH-44	DEL-AGR	892+300	892+400	Increasing	L1	0.48	0.40	0.87	71	14-03-2022	28.1840608	77.3151293	28.18321715	77.31546835	
NH-02	53+900	54+000	NH-44	DEL-AGR	892+400	892+500	Increasing	L1	0.47	0.39	0.85	72	14-03-2022	28.18321715	77.31546835	28.18237059	77.31583946	
NH-02	54+000	54+025	NH-44	DEL-AGR	892+500	892+525	Increasing	L1	0.50	0.41	0.91	73	14-03-2022	28.18237059	77.31583946	28.1821666	77.3159288	
NH-02	54+025	54+100	NH-44	DEL-AGR	892+525	892+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.1821666	77.3159288	28.18152279	77.31620779	
NH-02	54+100	54+200	NH-44	DEL-AGR	892+600	892+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.18152279	77.31620779	28.18068387	77.3165524	
NH-02	54+200	54+300	NH-44	DEL-AGR	892+700	892+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.18068387	77.3165524	28.17982541	77.31689251	
NH-02	54+300	54+400	NH-44	DEL-AGR	892+800	892+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.17982541	77.31689251	28.17896645	77.31717763	
NH-02	54+400	54+500	NH-44	DEL-AGR	892+900	893+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.17896645	77.31717763	28.17809324	77.31742036	
NH-02	54+500	54+600	NH-44	DEL-AGR	893+000	893+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.17809324	77.31742036	28.17721112	77.31764911	
NH-02	54+600	54+700	NH-44	DEL-AGR	893+100	893+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.17721112	77.31764911	28.17632667	77.31787914	
NH-02	54+700	54+745	NH-44	DEL-AGR	893+200	893+245	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.17632667	77.31787914	28.17593483	77.31797993	
NH-02	54+745	54+800	NH-44	DEL-AGR	893+245	893+300	Increasing	L1	0.64	0.61	1.25	74	14-03-2022	28.17593483	77.31797993	28.17544562	77.31811182	
NH-02	54+800	54+900	NH-44	DEL-AGR	893+300	893+400	Increasing	L1	0.55	0.62	1.17	70	14-03-2022	28.17544562	77.31811182	28.17456656	77.31835208	
NH-02	54+900	55+000	NH-44	DEL-AGR>														

As per Old NH number			New NH number	As per New NH number										Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	56+000	56+100	NH-44	DEL-AGR	894+500	894+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.1649105	77.32103443	28.16403287	77.32127675
NH-02	56+100	56+200	NH-44	DEL-AGR	894+600	894+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.16403287	77.32127675	28.16314617	77.32149616
NH-02	56+200	56+300	NH-44	DEL-AGR	894+700	894+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.16314617	77.32149616	28.16226362	77.32172507
NH-02	56+300	56+400	NH-44	DEL-AGR	894+800	894+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.16226362	77.32172507	28.16139293	77.32195131
NH-02	56+400	56+500	NH-44	DEL-AGR	894+900	895+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.16139293	77.32195131	28.16051585	77.32217802
NH-02	56+500	56+600	NH-44	DEL-AGR	895+000	895+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.16051585	77.32217802	28.15962439	77.32240511
NH-02	56+600	56+700	NH-44	DEL-AGR	895+100	895+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.15962439	77.32240511	28.15876685	77.32270084
NH-02	56+700	56+800	NH-44	DEL-AGR	895+200	895+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.15876685	77.32270084	28.1579885	77.32322266
NH-02	56+800	56+900	NH-44	DEL-AGR	895+300	895+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.1579885	77.32322266	28.15735138	77.3239369
NH-02	56+900	57+000	NH-44	DEL-AGR	895+400	895+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.15735138	77.3239369	28.15686085	77.32478168
NH-02	57+000	57+100	NH-44	DEL-AGR	895+500	895+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.15686085	77.32478168	28.15640182	77.32566164
NH-02	57+100	57+200	NH-44	DEL-AGR	895+600	895+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.15640182	77.32566164	28.15593701	77.32654734
NH-02	57+200	57+300	NH-44	DEL-AGR	895+700	895+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.15593701	77.32654734	28.15548571	77.32742799
NH-02	60+800	60+900	NH-44	DEL-AGR	899+300	899+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.12966951	77.33012439	28.12876697	77.33016987
NH-02	60+900	61+000	NH-44	DEL-AGR	899+400	899+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.12876697	77.33016987	28.12785445	77.33025213
NH-02	61+000	61+100	NH-44	DEL-AGR	899+500	899+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.12785445	77.33025213	28.12696434	77.33033211
NH-02	61+100	61+200	NH-44	DEL-AGR	899+600	899+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.12696434	77.33033211	28.12606621	77.33039975
NH-02	61+200	61+275	NH-44	DEL-AGR	899+700	899+775	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.12606621	77.33039975	28.12538862	77.33045179
NH-02	61+275	61+300	NH-44	DEL-AGR	899+775	899+800	Increasing	L1	0.68	0.70	1.38	61	14-03-2022	28.12538862	77.33045179	28.12516182	77.33046979
NH-02	61+300	61+400	NH-44	DEL-AGR	899+800	899+900	Increasing	L1	0.66	0.59	1.24	61	14-03-2022	28.12516182	77.33046979	28.12426019	77.33057354
NH-02	61+400	61+500	NH-44	DEL-AGR	899+900	900+000	Increasing	L1	0.58	0.56	1.14	58	14-03-2022	28.12426019	77.33057354	28.12336528	77.33074799
NH-02	61+500	61+600	NH-44	DEL-AGR	900+000	900+100	Increasing	L1	0.69	0.63	1.32	60	14-03-2022	28.12336528	77.33074799	28.12248657	77.33092942
NH-02	61+600	61+700	NH-44	DEL-AGR	900+100	900+200	Increasing	L1	0.67	0.54	1.21	60	14-03-2022	28.12248657	77.33092942	28.12159494	77.33111163
NH-02	61+700	61+800	NH-44	DEL-AGR	900+200	900+300	Increasing	L1	0.68	0.57	1.25	64	14-03-2022	28.12159494	77.33111163	28.12070314	77.33129098
NH-02	61+800	61+900	NH-44	DEL-AGR	900+300	900+400	Increasing	L1	0.65	0.57	1.23	66	14-03-2022	28.12070314	77.33129098	28.11982412	77.33146751
NH-02	61+900	62+000	NH-44	DEL-AGR	900+400	900+500	Increasing	L1	0.60	0.56	1.16	66	14-03-2022	28.11982412	77.33146751	28.11893176	77.33162143
NH-02	62+000	62+100	NH-44	DEL-AGR	900+500	900+600	Increasing	L1	0.59	0.53	1.12	66	14-03-2022	28.11893176	77.33162143	28.11802046	77.33174918
NH-02	62+100	62+200	NH-44	DEL-AGR	900+600	900+700	Increasing	L1	0.58	0.52	1.09	68	14-03-2022	28.11802046	77.33174918	28.11712272	77.33182511
NH-02	62+200	62+300	NH-44	DEL-AGR	900+700	900+800	Increasing	L1	0.62	0.55	1.16	64	14-03-2022	28.11712272	77.33182511	28.11621491	77.33184997
NH-02	62+300	62+400	NH-44	DEL-AGR	900+800	900+900	Increasing	L1	0.64	0.74	1.38	55	14-03-2022	28.11621491	77.33184997	28.11531617	77.33186603
NH-02	62+400	62+500	NH-44	DEL-AGR	900+900	901+000	Increasing	L1	0.63	0.55	1.17	47	14-03-2022	28.11531617	77.33186603	28.11442114	77.33191452
NH-02	62+500	62+600	NH-44	DEL-AGR	901+000	901+100	Increasing	L1	0.62	0.62	1.24	58	14-03-2022	28.11442114	77.33191452	28.11350979	77.33203104
NH-02	62+600	62+700	NH-44	DEL-AGR	901+100	901+200	Increasing	L1	0.60	0.57	1.16	63	14-03-2022	28.11350979	77.33203104	28.11262871	77.33216204
NH-02	62+700	62+725	NH-44	DEL-AGR	901+200	901+225	Increasing	L1	0.72	0.75	1.47	63	14-03-2022	28.11262871	77.33216204	28.11239568	77.33219524
NH-02	62+725	62+800	NH-44	DEL-AGR	901+225	901+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.11239568	77.33219524	28.11172528	77.33227571
NH-02	62+800	62+900	NH-44	DEL-AGR	901+300	901+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.11172528	77.33227571	28.11082922	77.33240119
NH-02	62+900	63+000	NH-44	DEL-AGR	901+400	901+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.11082922	77.33240119	28.10993205	77.33252625
NH-02	63+000	63+100	NH-44	DEL-AGR	901+500	901+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.10993205	77.33252625	28.10904216	77.33264924
NH-02	63+100	63+200	NH-44	DEL-AGR	901+600	901+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.10904216	77.33264924	28.10813748	77.3327749
NH-02	63+200	63+300	NH-44	DEL-AGR	901+700	901+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.10813748	77.3327749	28.10723701	77.33289841
NH-02	63+300	63+400	NH-44	DEL-AGR	901+800	901+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.10723701	77.33289841	28.10635131	77.33302962
NH-02	63+400	63+500	NH-44	DEL-AGR	901+900	902+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.10635131	77.33302962	28.10545701	77.33322756
NH-02	63+500	63+550	NH-44	DEL-AGR	902+000	902+050	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.10545701	77.33322756	28.10501765	77.33335303
NH-02	63+550	63+600	NH-44	DEL-AGR	902+050	902+100	Increasing	L1	0.60	0.63	1.23	69	14-03-2022	28.10501765	77.33335303	28.10457918	77.33346554
NH-02	63+600	63+700	NH-44	DEL-AGR	902+100	902+200	Increasing	L1	0.54	0.51	1.05	69	14-03-2022	28.10457918	77.33346554	28.10370774	77.33368865
NH-02	63+700	63+800	NH-44	DEL-AGR	902+200	902+300	Increasing	L1	0.48	0.46	0.95	70	14-03-2022	28.10370774	77.33368865	28.10281658	77.33389134
NH-02	63+800	63+900	NH-44	DEL-AGR	902+300	902+400	Increasing	L1	0.48	0.51	0.99	71	14-03-2022	28.10281658	77.33389134	28.10192647	77.334071
NH-02	63+900	64+000	NH-44	DEL-AGR	902+400	902+500	Increasing	L1	0.50	0.42	0.92	73	14-03-2022	28.10192647	77.334071	28.10104672	77.33425199
NH-02	64+000	64+100	NH-44	DEL-AGR	902+500	902+600	Increasing	L1	0.47	0.48	0.95	74	14-03-2022	28.10104672	77.33425199	28.10015621	77.33443156
NH-02	64+100	64+200	NH-44	DEL-AGR	902+600	902+700	Increasing	L1	0.50	0.43	0.93	73	14-03-2022	28.10015621	77.33443156	28.0992535	77.33461808
NH-02	64+200	64+300	NH-44	DEL-AGR	902+700	902+800	Increasing	L1	0.52	0.43	0.95	71	14-03-2022	28.0992535	77.33461808	28.09836873	77.33480878
NH-02	64+300	64+400	NH-44	DEL-AGR	902+800	902+900	Increasing	L1	0.72	0.55	1.27	71	14-03-2022	28.09836873	77.33480878	28.09748195	77.33509295
NH-02	64+400	64+500	NH-44	DEL-AGR	902+900	903+000	Increasing	L1	0.62	0.48	1.10	71	14-03-2022	28.09748195	77.33509295	28.09663507	77.33538257
NH-02	64+500	64+600	NH-44	DEL-AGR	903+000	903+100	Increasing	L1	0.50	0.44	0.94	71	14-03-2022	28.09663507	77.33538257	28.09577196	77.33569734
NH-02	64+600	64+700	NH-44	DEL-AGR	903+100	903+200	Increasing	L1	0.51	0.43	0.94	71	14-03-2022	28.09577196	77.33569734	28.09491422	77.33601328
NH-02	64+700	64+800	NH-44	DEL-AGR	903+200	903+300	Increasing	L1	0.50	0.42	0.92	72	14-03-2022	28.09491422	77.33601328	28.09405994	77.33632568
NH-02	64+800	64+900	NH-44	DEL-AGR	903+300	903+400	Increasing	L1	0.49	0.46	0.95	73	14-03-2022	28.09405994	77.33632568	28.09320158	77.33662561
NH-02	64+900	64+970	NH-44	DEL-AGR	903+400	903+470	Increasing	L1	0.53	0.56	1.09	74	14-03-2022	28.09320158	77.33662561	28.09259749	77.33683844
NH-02	64+970	65+000	NH-44	DEL-AGR	903+470	903+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.09259749	77.33683844	28.09233848	77.33692763

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	65+000	65+100	NH-44	DEL-AGR	903+500	903+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.09233848	77.33692763	28.09146455	77.33723876	
NH-02	65+100	65+200	NH-44	DEL-AGR	903+600	903+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.09146455	77.33723876	28.09060534	77.33755696	
NH-02	65+200	65+300	NH-44	DEL-AGR	903+700	903+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.09060534	77.33755696	28.08976357	77.33787834	
NH-02	65+300	65+400	NH-44	DEL-AGR	903+800	903+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.08976357	77.33787834	28.08890756	77.33821231	
NH-02	65+400	65+500	NH-44	DEL-AGR	903+900	904+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.08890756	77.33821231	28.0880463	77.33854559	
NH-02	65+500	65+600	NH-44	DEL-AGR	904+000	904+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.0880463	77.33854559	28.08718815	77.33888188	
NH-02	65+600	65+700	NH-44	DEL-AGR	904+100	904+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.08718815	77.33888188	28.08634617	77.33923863	
NH-02	65+700	65+800	NH-44	DEL-AGR	904+200	904+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.08634617	77.33923863	28.08551796	77.33965126	
NH-02	65+800	65+900	NH-44	DEL-AGR	904+300	904+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.08551796	77.33965126	28.08470713	77.34006678	
NH-02	65+900	66+000	NH-44	DEL-AGR	904+400	904+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.08470713	77.34006678	28.0838781	77.34050473	
NH-02	66+000	66+100	NH-44	DEL-AGR	904+500	904+600	Increasing	L1	0.65	0.71	1.35	62	14-03-2022	28.0838781	77.34050473	28.08306665	77.34092807	
NH-02	66+100	66+200	NH-44	DEL-AGR	904+600	904+700	Increasing	L1	0.61	0.51	1.12	68	14-03-2022	28.08306665	77.34092807	28.08223858	77.34135463	
NH-02	66+200	66+300	NH-44	DEL-AGR	904+700	904+800	Increasing	L1	0.67	0.54	1.20	72	14-03-2022	28.08223858	77.34135463	28.08142009	77.34177528	
NH-02	66+300	66+400	NH-44	DEL-AGR	904+800	904+900	Increasing	L1	0.58	0.57	1.15	73	14-03-2022	28.08142009	77.34177528	28.08057287	77.34217372	
NH-02	66+400	66+500	NH-44	DEL-AGR	904+900	905+000	Increasing	L1	0.58	0.62	1.20	76	14-03-2022	28.08057287	77.34217372	28.07972186	77.34248423	
NH-02	66+500	66+600	NH-44	DEL-AGR	905+000	905+100	Increasing	L1	0.58	0.49	1.07	77	14-03-2022	28.07972186	77.34248423	28.07885335	77.34278415	
NH-02	66+600	66+700	NH-44	DEL-AGR	905+100	905+200	Increasing	L1	0.56	0.51	1.06	76	14-03-2022	28.07885335	77.34278415	28.07799834	77.34307168	
NH-02	66+700	66+800	NH-44	DEL-AGR	905+200	905+300	Increasing	L1	0.55	0.60	1.15	73	14-03-2022	28.07799834	77.34307168	28.07710812	77.34323265	
NH-02	66+800	66+900	NH-44	DEL-AGR	905+300	905+400	Increasing	L1	0.52	0.50	1.03	75	14-03-2022	28.07710812	77.34323265	28.0762175	77.34348116	
NH-02	66+900	67+000	NH-44	DEL-AGR	905+400	905+500	Increasing	L1	0.59	0.55	1.13	72	14-03-2022	28.0762175	77.34348116	28.07532823	77.34362162	
NH-02	67+000	67+100	NH-44	DEL-AGR	905+500	905+600	Increasing	L1	0.53	0.50	1.03	69	14-03-2022	28.07532823	77.34362162	28.07443916	77.34376622	
NH-02	67+100	67+200	NH-44	DEL-AGR	905+600	905+700	Increasing	L1	0.53	0.49	1.02	72	14-03-2022	28.07443916	77.34376622	28.0735408	77.34391763	
NH-02	67+200	67+300	NH-44	DEL-AGR	905+700	905+800	Increasing	L1	0.49	0.47	0.96	75	14-03-2022	28.0735408	77.34391763	28.07264542	77.34407057	
NH-02	67+300	67+400	NH-44	DEL-AGR	905+800	905+900	Increasing	L1	0.55	0.56	1.11	74	14-03-2022	28.07264542	77.34407057	28.07174487	77.34422399	
NH-02	67+400	67+500	NH-44	DEL-AGR	905+900	906+000	Increasing	L1	0.57	0.56	1.13	68	14-03-2022	28.07174487	77.34422399	28.07086123	77.34437708	
NH-02	67+500	67+600	NH-44	DEL-AGR	906+000	906+100	Increasing	L1	0.63	0.63	1.26	68	14-03-2022	28.07086123	77.34437708	28.06998602	77.34461565	
NH-02	67+600	67+700	NH-44	DEL-AGR	906+100	906+200	Increasing	L1	0.51	0.52	1.03	69	14-03-2022	28.06998602	77.34461565	28.06914995	77.3449995	
NH-02	67+700	67+800	NH-44	DEL-AGR	906+200	906+300	Increasing	L1	0.62	0.53	1.14	70	14-03-2022	28.06914995	77.3449995	28.06831709	77.34538934	
NH-02	67+800	67+900	NH-44	DEL-AGR	906+300	906+400	Increasing	L1	0.58	0.57	1.15	72	14-03-2022	28.06831709	77.34538934	28.06750133	77.34582714	
NH-02	67+900	68+000	NH-44	DEL-AGR	906+400	906+500	Increasing	L1	0.58	0.61	1.19	72	14-03-2022	28.06750133	77.34582714	28.06673773	77.34637309	
NH-02	68+000	68+100	NH-44	DEL-AGR	906+500	906+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.06673773	77.34637309	28.06598535	77.34696289	
NH-02	68+100	68+200	NH-44	DEL-AGR	906+600	906+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.06598535	77.34696289	28.06524549	77.347526	
NH-02	68+200	68+300	NH-44	DEL-AGR	906+700	906+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.06524549	77.347526	28.0644167	77.34794463	
NH-02	68+300	68+400	NH-44	DEL-AGR	906+800	906+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.0644167	77.34794463	28.06352792	77.34810024	
NH-02	68+400	68+500	NH-44	DEL-AGR	906+900	907+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.06352792	77.34810024	28.06262995	77.34803566	
NH-02	68+500	68+600	NH-44	DEL-AGR	907+000	907+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.06262995	77.34803566	28.06175373	77.34779431	
NH-02	68+600	68+700	NH-44	DEL-AGR	907+100	907+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.06175373	77.34779431	28.06087119	77.34758429	
NH-02	68+700	68+800	NH-44	DEL-AGR	907+200	907+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.06087119	77.34758429	28.05997834	77.3474552	
NH-02	68+800	68+900	NH-44	DEL-AGR	907+300	907+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.05997834	77.3474552	28.05909162	77.34728133	
NH-02	68+900	69+000	NH-44	DEL-AGR	907+400	907+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.05909162	77.34728133	28.05824213	77.34690221	
NH-02	69+000	69+100	NH-44	DEL-AGR	907+500	907+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.05824213	77.34690221	28.0574113	77.34649971	
NH-02	69+100	69+200	NH-44	DEL-AGR	907+600	907+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.0574113	77.34649971	28.05655989	77.34616282	
NH-02	69+200	69+300	NH-44	DEL-AGR	907+700	907+800	Increasing	L1	0.69	0.64	1.32	54	14-03-2022	28.05655989	77.34616282	28.05568768	77.34587874	
NH-02	69+300	69+400	NH-44	DEL-AGR	907+800	907+900	Increasing	L1	0.53	0.48	1.01	59	14-03-2022	28.05568768	77.34587874	28.05482009	77.34559907	
NH-02	69+400	69+500	NH-44	DEL-AGR	907+900	908+000	Increasing	L1	0.53	0.49	1.02	66	14-03-2022	28.05482009	77.34559907	28.05395	77.34531771	
NH-02	69+500	69+600	NH-44	DEL-AGR	908+000	908+100	Increasing	L1	0.51	0.46	0.97	69	14-03-2022	28.05395	77.34531771	28.05308988	77.34503092	
NH-02	69+600	69+700	NH-44	DEL-AGR	908+100	908+200	Increasing	L1	0.52	0.43	0.95	71	14-03-2022	28.05308988	77.34503092	28.05222974	77.34468073	
NH-02	69+700	69+800	NH-44	DEL-AGR	908+200	908+300	Increasing	L1	0.50	0.45	0.96	72	14-03-2022	28.05222974	77.34468073	28.05139557	77.34429377	
NH-02	69+800	69+900	NH-44	DEL-AGR	908+300	908+400	Increasing	L1	0.54									

As per Old NH number		New NH number	As per New NH number											Start	End		
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	70+900	71+000	NH-44	DEL-AGR	909+400	909+500	Increasing	L1	0.48	0.43	0.91	69	14-03-2022	28.0418799	77.34115761	28.04098865	77.34102702
NH-02	71+000	71+100	NH-44	DEL-AGR	909+500	909+600	Increasing	L1	0.50	0.47	0.97	67	14-03-2022	28.04098865	77.34102702	28.04009683	77.34089195
NH-02	71+100	71+200	NH-44	DEL-AGR	909+600	909+700	Increasing	L1	0.54	0.46	1.01	66	14-03-2022	28.04009683	77.34089195	28.03920411	77.34074832
NH-02	71+200	71+300	NH-44	DEL-AGR	909+700	909+800	Increasing	L1	0.53	0.48	1.01	69	14-03-2022	28.03920411	77.34074832	28.03829727	77.34060348
NH-02	71+300	71+385	NH-44	DEL-AGR	909+800	909+885	Increasing	L1	0.57	0.50	1.07	70	14-03-2022	28.03829727	77.34060348	28.03754811	77.34048046
NH-02	71+385	71+400	NH-44	DEL-AGR	909+885	909+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.03754811	77.34048046	28.03740949	77.34045524
NH-02	71+400	71+500	NH-44	DEL-AGR	909+900	910+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.03740949	77.34045524	28.03651062	77.3402954
NH-02	71+500	71+600	NH-44	DEL-AGR	910+000	910+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.03651062	77.3402954	28.03561724	77.34014351
NH-02	71+600	71+700	NH-44	DEL-AGR	910+100	910+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.03561724	77.34014351	28.03473579	77.33995497
NH-02	71+700	71+800	NH-44	DEL-AGR	910+200	910+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.03473579	77.33995497	28.03386142	77.33968941
NH-02	71+800	71+900	NH-44	DEL-AGR	910+300	910+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.03386142	77.33968941	28.03300715	77.33934761
NH-02	71+900	72+000	NH-44	DEL-AGR	910+400	910+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.03300715	77.33934761	28.03216603	77.33896191
NH-02	72+000	72+100	NH-44	DEL-AGR	910+500	910+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.03216603	77.33896191	28.0313441	77.3385623
NH-02	72+100	72+200	NH-44	DEL-AGR	910+600	910+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.0313441	77.3385623	28.03050347	77.33817482
NH-02	72+200	72+300	NH-44	DEL-AGR	910+700	910+800	Increasing	L1	0.57	0.46	1.03	74	14-03-2022	28.03050347	77.33817482	28.02966006	77.33779545
NH-02	72+300	72+400	NH-44	DEL-AGR	910+800	910+900	Increasing	L1	0.55	0.42	0.97	73	14-03-2022	28.02966006	77.33779545	28.02878369	77.33758255
NH-02	72+400	72+500	NH-44	DEL-AGR	910+900	911+000	Increasing	L1	0.53	0.44	0.96	70	14-03-2022	28.02878369	77.33758255	28.02788973	77.33748043
NH-02	72+500	72+600	NH-44	DEL-AGR	911+000	911+100	Increasing	L1	0.54	0.47	1.01	66	14-03-2022	28.02788973	77.33748043	28.02697971	77.33738063
NH-02	72+600	72+700	NH-44	DEL-AGR	911+100	911+200	Increasing	L1	0.53	0.52	1.05	67	14-03-2022	28.02697971	77.33738063	28.02608509	77.33727858
NH-02	72+700	72+800	NH-44	DEL-AGR	911+200	911+300	Increasing	L1	0.57	0.50	1.07	65	14-03-2022	28.02608509	77.33727858	28.02518799	77.3371792
NH-02	72+800	72+900	NH-44	DEL-AGR	911+300	911+400	Increasing	L1	0.56	0.49	1.05	69	14-03-2022	28.02518799	77.3371792	28.02429792	77.33708008
NH-02	72+900	73+000	NH-44	DEL-AGR	911+400	911+500	Increasing	L1	0.56	0.50	1.06	69	14-03-2022	28.02429792	77.33708008	28.02338733	77.33698074
NH-02	73+000	73+100	NH-44	DEL-AGR	911+500	911+600	Increasing	L1	0.54	0.47	1.01	68	14-03-2022	28.02338733	77.33698074	28.02248543	77.33689137
NH-02	73+100	73+200	NH-44	DEL-AGR	911+600	911+700	Increasing	L1	0.56	0.49	1.05	69	14-03-2022	28.02248543	77.33689137	28.02159588	77.33677804
NH-02	73+200	73+300	NH-44	DEL-AGR	911+700	911+800	Increasing	L1	0.57	0.46	1.03	71	14-03-2022	28.02159588	77.33677804	28.02070438	77.33659647
NH-02	73+300	73+400	NH-44	DEL-AGR	911+800	911+900	Increasing	L1	0.58	0.47	1.05	72	14-03-2022	28.02070438	77.33659647	28.01982056	77.33636334
NH-02	73+400	73+500	NH-44	DEL-AGR	911+900	912+000	Increasing	L1	0.51	0.44	0.95	71	14-03-2022	28.01982056	77.33636334	28.01893655	77.33612443
NH-02	73+500	73+600	NH-44	DEL-AGR	912+000	912+100	Increasing	L1	0.51	0.45	0.96	71	14-03-2022	28.01893655	77.33612443	28.01805118	77.33596658
NH-02	73+600	73+700	NH-44	DEL-AGR	912+100	912+200	Increasing	L1	0.50	0.46	0.96	71	14-03-2022	28.01805118	77.33596658	28.01715086	77.33588539
NH-02	73+700	73+800	NH-44	DEL-AGR	912+200	912+300	Increasing	L1	0.59	0.59	1.19	66	14-03-2022	28.01715086	77.33588539	28.01624915	77.33579739
NH-02	73+800	73+900	NH-44	DEL-AGR	912+300	912+400	Increasing	L1	0.55	0.57	1.12	57	14-03-2022	28.01624915	77.33579739	28.01535377	77.33565174
NH-02	73+900	74+000	NH-44	DEL-AGR	912+400	912+500	Increasing	L1	0.52	0.48	1.01	63	14-03-2022	28.01535377	77.33565174	28.01445953	77.33547398
NH-02	74+000	74+100	NH-44	DEL-AGR	912+500	912+600	Increasing	L1	0.55	0.49	1.04	70	14-03-2022	28.01445953	77.33547398	28.01357916	77.33529709
NH-02	74+100	74+200	NH-44	DEL-AGR	912+600	912+700	Increasing	L1	0.51	0.48	0.99	72	14-03-2022	28.01357916	77.33529709	28.01269111	77.33510471
NH-02	74+200	74+300	NH-44	DEL-AGR	912+700	912+800	Increasing	L1	0.55	0.51	1.06	71	14-03-2022	28.01269111	77.33510471	28.01183367	77.33479419
NH-02	74+300	74+400	NH-44	DEL-AGR	912+800	912+900	Increasing	L1	0.53	0.48	1.01	72	14-03-2022	28.01183367	77.33479419	28.01099482	77.33436895
NH-02	74+400	74+500	NH-44	DEL-AGR	912+900	913+000	Increasing	L1	0.57	0.51	1.08	73	14-03-2022	28.01099482	77.33436895	28.01017215	77.33394449
NH-02	74+500	74+550	NH-44	DEL-AGR	913+000	913+050	Increasing	L1	0.62	0.57	1.19	67	14-03-2022	28.01017215	77.33394449	28.00976616	77.33377362
NH-02	74+550	74+600	NH-44	DEL-AGR	913+050	913+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.00976616	77.33377362	28.00931807	77.33361325
NH-02	74+600	74+700	NH-44	DEL-AGR	913+100	913+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.00931807	77.33361325	28.00846427	77.33331316
NH-02	74+700	74+800	NH-44	DEL-AGR	913+200	913+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.00846427	77.33331316	28.00760447	77.33296721
NH-02	74+800	74+900	NH-44	DEL-AGR	913+300	913+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.00760447	77.33296721	28.00673481	77.33269811
NH-02	74+900	75+000	NH-44	DEL-AGR	913+400	913+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.00673481	77.33269811	28.0058493	77.33250826
NH-02	75+000	75+100	NH-44	DEL-AGR	913+500	913+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.0058493	77.33250826	28.00496503	77.33231748
NH-02	75+100	75+200	NH-44	DEL-AGR	913+600	913+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.00496503	77.33231748	28.00409387	77.33207508
NH-02	75+200	75+300	NH-44	DEL-AGR	913+700	913+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.00409387	77.33207508	28.00322689	77.33179233
NH-02	75+300	75+400	NH-44	DEL-AGR	913+800	913+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.00322689	77.33179233	28.0023629	77.33150608
NH-02	75+400	75+500	NH-44	DEL-AGR	913+900	914+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.0023629	77.33150608	28.00148412	77.33120803
NH-02	75+500	75+600	NH-44	DEL-AGR	914+000	914+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.00148412	77.33120803	28.00062819	77.33093445
NH-02	75+600	75+700	NH-44	DEL-AGR	914+100	914+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	28.00062819	77.33093445	27.99972524	77.33073199
NH-02	75+700	75+725	NH-44	DEL-AGR	914+200	914+225	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.99972524	77.33073199	27.9995118	77.33069147
NH-02	75+725	75+800	NH-44	DEL-AGR	914+225	914+300	Increasing	L1	0.58	0.50	1.07	72	14-03-2022	27.9995118	77.33069147	27.99885455	77.33056929
NH-02	75+800	75+900	NH-44	DEL-AGR	914+300	914+400	Increasing	L1	0.54	0.45	0.99	71	14-03-2022	27.99885455	77.33056929	27.99795696	77.33040717
NH-02	75+900	76+000	NH-44	DEL-AGR	914+400	914+500	Increasing	L1	0.52	0.47	1.00	72	14-03-2022	27.99795696	77.33040717	27.99706482	77.33026562
NH-02	76+000	76+100	NH-44	DEL-AGR	914+500	914+600	Increasing	L1	0.49	0.45	0.94	72	14-03-2022	27.99706482	77.33026562	27.99616149	77.33018442
NH-02	76+100	76+200	NH-44	DEL-AGR	914+600	914+700	Increasing	L1	0.49	0.45	0.94	73	14-03-2022	27.99616149	77.33018442	27.99525225	77.33010816
NH-02	76+200	76+300	NH-44	DEL-AGR	914+700	914+800	Increasing	L1	0.54	0.44	0.98	73	14-03-2022	27.99525225	77.33010816	27.99435949	77.33006764
NH-02	76+300	76+400	NH-44	DEL-AGR	914+800	914+900	Increasing	L1	0.56	0.48	1.04	73	14-03-2022	27.99435949	77.33006764	27.99345749	77.33019918
NH-02	76+400	76+500	NH-44	DEL-AGR	914+900	915+000	Increasing	L1	0.54	0.50	1.03	73	14-03-2022	27.99345749	77.33019918	27.99261855	77.33053959

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	76+500	76+600	NH-44	DEL-AGR	915+000	915+100	Increasing	L1	0.53	0.48	1.00	74	14-03-2022	27.99261855	77.3305359	27.99183741	77.33104522	
NH-02	76+600	76+700	NH-44	DEL-AGR	915+100	915+200	Increasing	L1	0.54	0.49	1.03	74	14-03-2022	27.99183741	77.33104522	27.99107115	77.33159696	
NH-02	76+700	76+800	NH-44	DEL-AGR	915+200	915+300	Increasing	L1	0.57	0.51	1.08	73	14-03-2022	27.99107115	77.33159696	27.99031259	77.33214529	
NH-02	76+800	76+900	NH-44	DEL-AGR	915+300	915+400	Increasing	L1	0.58	0.54	1.12	73	14-03-2022	27.99031259	77.33214529	27.98952622	77.33267084	
NH-02	76+900	76+950	NH-44	DEL-AGR	915+400	915+450	Increasing	L1	0.60	0.60	1.19	73	14-03-2022	27.98952622	77.33267084	27.9891325	77.33288832	
NH-02	76+950	77+000	NH-44	DEL-AGR	915+450	915+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.9891325	77.33288832	27.98871233	77.33308329	
NH-02	77+000	77+100	NH-44	DEL-AGR	915+500	915+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.98871233	77.33308329	27.9878756	77.33346201	
NH-02	77+100	77+200	NH-44	DEL-AGR	915+600	915+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.9878756	77.33346201	27.98703219	77.33384762	
NH-02	77+200	77+300	NH-44	DEL-AGR	915+700	915+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.98703219	77.33384762	27.98619556	77.33422884	
NH-02	77+300	77+400	NH-44	DEL-AGR	915+800	915+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.98619556	77.33422884	27.98535555	77.3346145	
NH-02	77+400	77+500	NH-44	DEL-AGR	915+900	916+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.98535555	77.3346145	27.98452255	77.33501669	
NH-02	77+500	77+600	NH-44	DEL-AGR	916+000	916+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.98452255	77.33501669	27.98370545	77.33541169	
NH-02	77+600	77+700	NH-44	DEL-AGR	916+100	916+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.98370545	77.33541169	27.98287812	77.33583971	
NH-02	77+700	77+800	NH-44	DEL-AGR	916+200	916+300	Increasing	L1	0.57	0.54	1.11	71	14-03-2022	27.98287812	77.33583971	27.98205736	77.33628154	
NH-02	77+800	77+900	NH-44	DEL-AGR	916+300	916+400	Increasing	L1	0.59	0.53	1.11	73	14-03-2022	27.98205736	77.33628154	27.98123649	77.33672852	
NH-02	77+900	78+000	NH-44	DEL-AGR	916+400	916+500	Increasing	L1	0.62	0.57	1.19	73	14-03-2022	27.98123649	77.33672852	27.98042936	77.33716995	
NH-02	78+000	78+100	NH-44	DEL-AGR	916+500	916+600	Increasing	L1	0.60	0.53	1.13	73	14-03-2022	27.98042936	77.33716995	27.97960793	77.33761628	
NH-02	78+100	78+200	NH-44	DEL-AGR	916+600	916+700	Increasing	L1	0.58	0.52	1.09	72	14-03-2022	27.97960793	77.33761628	27.9787906	77.33803253	
NH-02	78+200	78+300	NH-44	DEL-AGR	916+700	916+800	Increasing	L1	0.52	0.49	1.01	71	14-03-2022	27.9787906	77.33803253	27.97795477	77.33844218	
NH-02	78+300	78+400	NH-44	DEL-AGR	916+800	916+900	Increasing	L1	0.59	0.53	1.11	72	14-03-2022	27.97795477	77.33844218	27.97711639	77.33882578	
NH-02	78+400	78+500	NH-44	DEL-AGR	916+900	917+000	Increasing	L1	0.54	0.48	1.02	73	14-03-2022	27.97711639	77.33882578	27.97628799	77.33920988	
NH-02	78+500	78+600	NH-44	DEL-AGR	917+000	917+100	Increasing	L1	0.51	0.49	1.00	73	14-03-2022	27.97628799	77.33920988	27.97545801	77.33959321	
NH-02	78+600	78+700	NH-44	DEL-AGR	917+100	917+200	Increasing	L1	0.55	0.52	1.07	70	14-03-2022	27.97545801	77.33959321	27.9746191	77.34000941	
NH-02	78+700	78+800	NH-44	DEL-AGR	917+200	917+300	Increasing	L1	0.55	0.53	1.08	70	14-03-2022	27.9746191	77.34000941	27.97380342	77.34043725	
NH-02	78+800	78+900	NH-44	DEL-AGR	917+300	917+400	Increasing	L1	0.55	0.52	1.08	71	14-03-2022	27.97380342	77.34043725	27.97297587	77.34086425	
NH-02	78+900	79+000	NH-44	DEL-AGR	917+400	917+500	Increasing	L1	0.56	0.51	1.07	72	14-03-2022	27.97297587	77.34086425	27.97216647	77.34127906	
NH-02	79+000	79+100	NH-44	DEL-AGR	917+500	917+600	Increasing	L1	0.62	0.56	1.18	73	14-03-2022	27.97216647	77.34127906	27.97133182	77.34170259	
NH-02	79+100	79+200	NH-44	DEL-AGR	917+600	917+700	Increasing	L1	0.53	0.49	1.02	72	14-03-2022	27.97133182	77.34170259	27.9705099	77.34211959	
NH-02	79+200	79+300	NH-44	DEL-AGR	917+700	917+800	Increasing	L1	0.53	0.48	1.01	71	14-03-2022	27.9705099	77.34211959	27.96967909	77.34253995	
NH-02	79+300	79+400	NH-44	DEL-AGR	917+800	917+900	Increasing	L1	0.54	0.50	1.04	71	14-03-2022	27.96967909	77.34253995	27.96886369	77.34295312	
NH-02	79+400	79+500	NH-44	DEL-AGR	917+900	918+000	Increasing	L1	0.54	0.50	1.04	72	14-03-2022	27.96886369	77.34295312	27.96804561	77.34336727	
NH-02	79+500	79+600	NH-44	DEL-AGR	918+000	918+100	Increasing	L1	0.48	0.45	0.93	72	14-03-2022	27.96804561	77.34336727	27.96721961	77.34378709	
NH-02	79+600	79+700	NH-44	DEL-AGR	918+100	918+200	Increasing	L1	0.51	0.47	0.98	73	14-03-2022	27.96721961	77.34378709	27.96638838	77.34421874	
NH-02	79+700	79+800	NH-44	DEL-AGR	918+200	918+300	Increasing	L1	0.50	0.47	0.97	74	14-03-2022	27.96638838	77.34421874	27.96557771	77.34463609	
NH-02	79+800	79+900	NH-44	DEL-AGR	918+300	918+400	Increasing	L1	0.50	0.49	0.99	74	14-03-2022	27.96557771	77.34463609	27.96473407	77.34504768	
NH-02	79+900	80+000	NH-44	DEL-AGR	918+400	918+500	Increasing	L1	0.52	0.48	1.00	68	14-03-2022	27.96473407	77.34504768	27.96390106	77.34543799	
NH-02	80+000	80+100	NH-44	DEL-AGR	918+500	918+600	Increasing	L1	0.54	0.45	0.98	69	14-03-2022	27.96390106	77.34543799	27.9630614	77.34582057	
NH-02	80+100	80+200	NH-44	DEL-AGR	918+600	918+700	Increasing	L1	0.59	0.61	1.19	72	14-03-2022	27.9630614	77.34582057	27.96219959	77.34613064	
NH-02	80+200	80+300	NH-44	DEL-AGR	918+700	918+800	Increasing	L1	0.53	0.48	1.02	71	14-03-2022	27.96219959	77.34613064	27.96130108	77.34627323	
NH-02	80+300	80+400	NH-44	DEL-AGR	918+800	918+900	Increasing	L1	0.50	0.45	0.95	73	14-03-2022	27.96130108	77.34627323	27.960414	77.34636785	
NH-02	80+400	80+500	NH-44	DEL-AGR	918+900	919+000	Increasing	L1	0.47	0.46	0.93	73	14-03-2022	27.960414	77.34636785	27.95950229	77.3464644	
NH-02	80+500	80+600	NH-44	DEL-AGR	919+000	919+100	Increasing	L1	0.50	0.44	0.93	74	14-03-2022	27.95950229	77.3464644	27.95861062	77.34657384	
NH-02	80+600	80+700	NH-44	DEL-AGR	919+100	919+200	Increasing	L1	0.49	0.48	0.97	73	14-03-2022	27.95861062	77.34657384	27.95770778	77.34669635	
NH-02	80+700	80+800	NH-44	DEL-AGR	919+200	919+300	Increasing	L1	0.51	0.49	1.01	70	14-03-2022	27.95770778	77.34669635	27.95682524	77.3468274	
NH-02	80+800	80+900	NH-44	DEL-AGR	919+300	919+400	Increasing	L1	0.50	0.47	0.98	70	14-03-2022	27.95682524	77.3468274	27.95592275	77.34697531	
NH-02	80+900	81+000	NH-44	DEL-AGR	919+400	919+500	Increasing	L1	0.50	0.46	0.96	71	14-03-2022	27.95592275	77.34697531	27.9550255	77.34712097	
NH-02	81+000	81+100	NH-44	DEL-AGR	919+500	919+600	Increasing	L1	0.51	0.45	0.97	72	14-03-2022	27.9550255	77.34712097	27.95412477	77.34726511	
NH-02	81+100	81+200	NH-44	DEL-AGR	919+600	919+700	Increasing	L1	0.50	0.47	0.97	74	14-03-2022	27.95412477	77.34726511	27.95		

As per Old NH number			New NH number	As per New NH number											Start	End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	82+200	82+300	NH-44	DEL-AGR	920+700	920+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.944332	77.3491304	27.94344524	77.349318
NH-02	82+300	82+400	NH-44	DEL-AGR	920+800	920+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.94344524	77.349318	27.94256265	77.3495423
NH-02	82+400	82+500	NH-44	DEL-AGR	920+900	921+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.94256265	77.3495423	27.94168883	77.34980578
NH-02	82+500	82+600	NH-44	DEL-AGR	921+000	921+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.94168883	77.34980578	27.94081022	77.35007299
NH-02	82+600	82+700	NH-44	DEL-AGR	921+100	921+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.94081022	77.35007299	27.93995603	77.3503687
NH-02	82+700	82+800	NH-44	DEL-AGR	921+200	921+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.93995603	77.3503687	27.93914707	77.35083989
NH-02	82+800	82+900	NH-44	DEL-AGR	921+300	921+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.93914707	77.35083989	27.93845873	77.3514907
NH-02	82+900	83+000	NH-44	DEL-AGR	921+400	921+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.93845873	77.3514907	27.9377982	77.35220149
NH-02	83+000	83+100	NH-44	DEL-AGR	921+500	921+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.9377982	77.35220149	27.93712658	77.35296375
NH-02	83+100	83+200	NH-44	DEL-AGR	921+600	921+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.93712658	77.35296375	27.9364913	77.35367788
NH-02	83+200	83+300	NH-44	DEL-AGR	921+700	921+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.9364913	77.35367788	27.93583017	77.35436612
NH-02	83+300	83+400	NH-44	DEL-AGR	921+800	921+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.93583017	77.35436612	27.93503759	77.35486952
NH-02	83+400	83+500	NH-44	DEL-AGR	921+900	922+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.93503759	77.35486952	27.93416422	77.35505094
NH-02	83+500	83+600	NH-44	DEL-AGR	922+000	922+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.93416422	77.35505094	27.9332721	77.35490615
NH-02	83+600	83+700	NH-44	DEL-AGR	922+100	922+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.9332721	77.35490615	27.93243151	77.35450616
NH-02	83+700	83+800	NH-44	DEL-AGR	922+200	922+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.93243151	77.35450616	27.93161483	77.35409313
NH-02	83+800	83+900	NH-44	DEL-AGR	922+300	922+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.93161483	77.35409313	27.93072816	77.3539057
NH-02	83+900	84+000	NH-44	DEL-AGR	922+400	922+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.93072816	77.3539057	27.92983247	77.3540179
NH-02	84+000	84+100	NH-44	DEL-AGR	922+500	922+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.92983247	77.3540179	27.92896738	77.35430977
NH-02	84+100	84+200	NH-44	DEL-AGR	922+600	922+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.92896738	77.35430977	27.92811171	77.35461967
NH-02	84+200	84+300	NH-44	DEL-AGR	922+700	922+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.92811171	77.35461967	27.92725731	77.35493064
NH-02	84+300	84+400	NH-44	DEL-AGR	922+800	922+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.92725731	77.35493064	27.92638634	77.35524318
NH-02	84+400	84+500	NH-44	DEL-AGR	922+900	923+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.92638634	77.35524318	27.9255296	77.3555485
NH-02	84+500	84+600	NH-44	DEL-AGR	923+000	923+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.9255296	77.3555485	27.92466086	77.35585862
NH-02	84+600	84+700	NH-44	DEL-AGR	923+100	923+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.92466086	77.35585862	27.92380895	77.35616289
NH-02	84+700	84+800	NH-44	DEL-AGR	923+200	923+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.92380895	77.35616289	27.92295572	77.356501
NH-02	84+800	84+900	NH-44	DEL-AGR	923+300	923+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.92295572	77.356501	27.92214196	77.35693568
NH-02	84+900	85+000	NH-44	DEL-AGR	923+400	923+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.92214196	77.35693568	27.92134376	77.35741431
NH-02	85+000	85+100	NH-44	DEL-AGR	923+500	923+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.92134376	77.35741431	27.92054092	77.35788416
NH-02	85+100	85+200	NH-44	DEL-AGR	923+600	923+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.92054092	77.35788416	27.91973072	77.35833309
NH-02	85+200	85+300	NH-44	DEL-AGR	923+700	923+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.91973072	77.35833309	27.91892358	77.35878145
NH-02	85+300	85+400	NH-44	DEL-AGR	923+800	923+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.91892358	77.35878145	27.91810511	77.35923683
NH-02	85+400	85+500	NH-44	DEL-AGR	923+900	924+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.91810511	77.35923683	27.91729768	77.35967855
NH-02	85+500	85+600	NH-44	DEL-AGR	924+000	924+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.91729768	77.35967855	27.91647721	77.36013499
NH-02	85+600	85+700	NH-44	DEL-AGR	924+100	924+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.91647721	77.36013499	27.91567643	77.36059072
NH-02	85+700	85+800	NH-44	DEL-AGR	924+200	924+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.91567643	77.36059072	27.91486868	77.3610564
NH-02	85+800	85+900	NH-44	DEL-AGR	924+300	924+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.91486868	77.3610564	27.91407199	77.3615417
NH-02	85+900	86+000	NH-44	DEL-AGR	924+400	924+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.91407199	77.3615417	27.91328379	77.36202348
NH-02	86+000	86+100	NH-44	DEL-AGR	924+500	924+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.91328379	77.36202348	27.91250814	77.36253958
NH-02	86+100	86+200	NH-44	DEL-AGR	924+600	924+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.91250814	77.36253958	27.91178191	77.36314596
NH-02	86+200	86+300	NH-44	DEL-AGR	924+700	924+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.91178191	77.36314596	27.91108075	77.36380139
NH-02	86+300	86+400	NH-44	DEL-AGR	924+800	924+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.91108075	77.36380139	27.91038724	77.36444794
NH-02	86+400	86+500	NH-44	DEL-AGR	924+900	925+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.91038724	77.36444794	27.90969275	77.36509217
NH-02	86+500	86+600	NH-44	DEL-AGR	925+000	925+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.90969275	77.36509217	27.90899234	77.36574532
NH-02	86+600	86+700	NH-44	DEL-AGR	925+100	925+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.90899234	77.36574532	27.90829978	77.36640717
NH-02	86+700	86+800	NH-44	DEL-AGR	925+200	925+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.90829978	77.36640717	27.90761696	77.36705092
NH-02	86+800	86+900	NH-44	DEL-AGR	925+300	925+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.90761696	77.36705092	27.90691204	77.36770315
NH-02	86+900	87+000	NH-44	DEL-AGR	925+400	925+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.90691204	77.36770315	27.90622215	77.3683471
NH-02	87+000	87+100	NH-44	DEL-AGR	925+500	925+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.90622			

As per Old NH number		New NH number		As per New NH number										Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	88+100	88+200	NH-44	DEL-AGR	926+600	926+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.89854183	77.37548011	27.89784814	77.37612084
NH-02	88+200	88+300	NH-44	DEL-AGR	926+700	926+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.89784814	77.37612084	27.89714881	77.37677135
NH-02	88+300	88+400	NH-44	DEL-AGR	926+800	926+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.89714881	77.37677135	27.89645373	77.37741404
NH-02	88+400	88+500	NH-44	DEL-AGR	926+900	927+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.89645373	77.37741404	27.89575183	77.37806279
NH-02	88+500	88+600	NH-44	DEL-AGR	927+000	927+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.89575183	77.37806279	27.89502311	77.37865155
NH-02	88+600	88+700	NH-44	DEL-AGR	927+100	927+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.89502311	77.37865155	27.8942157	77.37912886
NH-02	88+700	88+800	NH-44	DEL-AGR	927+200	927+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.8942157	77.37912886	27.89336467	77.37947122
NH-02	88+800	88+900	NH-44	DEL-AGR	927+300	927+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.89336467	77.37947122	27.892474	77.3796712
NH-02	88+900	89+000	NH-44	DEL-AGR	927+400	927+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.892474	77.3796712	27.89158308	77.37978784
NH-02	89+000	89+100	NH-44	DEL-AGR	927+500	927+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.89158308	77.37978784	27.89068778	77.37990353
NH-02	89+100	89+200	NH-44	DEL-AGR	927+600	927+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.89068778	77.37990353	27.88978781	77.38001976
NH-02	89+200	89+300	NH-44	DEL-AGR	927+700	927+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.88978781	77.38001976	27.88888709	77.38011727
NH-02	89+300	89+400	NH-44	DEL-AGR	927+800	927+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.88888709	77.38011727	27.88799893	77.38023022
NH-02	89+400	89+500	NH-44	DEL-AGR	927+900	928+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.88799893	77.38023022	27.88709056	77.38034546
NH-02	89+500	89+600	NH-44	DEL-AGR	928+000	928+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.88709056	77.38034546	27.88619069	77.3804584
NH-02	89+600	89+700	NH-44	DEL-AGR	928+100	928+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.88619069	77.3804584	27.88529588	77.38056655
NH-02	89+700	89+800	NH-44	DEL-AGR	928+200	928+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.88529588	77.38056655	27.8844061	77.38067655
NH-02	89+800	89+900	NH-44	DEL-AGR	928+300	928+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.8844061	77.38067655	27.88349615	77.38079047
NH-02	89+900	90+000	NH-44	DEL-AGR	928+400	928+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.88349615	77.38079047	27.88259827	77.38090152
NH-02	90+000	90+100	NH-44	DEL-AGR	928+500	928+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.88259827	77.38090152	27.88169935	77.38103979
NH-02	90+100	90+200	NH-44	DEL-AGR	928+600	928+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.88169935	77.38103979	27.88083861	77.38132845
NH-02	90+200	90+300	NH-44	DEL-AGR	928+700	928+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.88083861	77.38132845	27.88005652	77.38180661
NH-02	90+300	90+400	NH-44	DEL-AGR	928+800	928+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.88005652	77.38180661	27.87937941	77.38248507
NH-02	90+400	90+500	NH-44	DEL-AGR	928+900	929+000	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.87937941	77.38248507	27.87877536	77.38324104
NH-02	90+500	90+600	NH-44	DEL-AGR	929+000	929+100	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.87877536	77.38324104	27.87817427	77.384014
NH-02	90+600	90+700	NH-44	DEL-AGR	929+100	929+200	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.87817427	77.384014	27.87758033	77.38477746
NH-02	90+700	90+800	NH-44	DEL-AGR	929+200	929+300	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.87758033	77.38477746	27.87698375	77.3855375
NH-02	90+800	90+900	NH-44	DEL-AGR	929+300	929+400	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.87698375	77.3855375	27.87636258	77.38629873
NH-02	90+900	91+000	NH-44	DEL-AGR	929+400	929+500	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.87636258	77.38629873	27.87569429	77.386967
NH-02	91+000	91+100	NH-44	DEL-AGR	929+500	929+600	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.87569429	77.386967	27.87500945	77.38764866
NH-02	91+100	91+200	NH-44	DEL-AGR	929+600	929+700	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.87500945	77.38764866	27.87433145	77.38831866
NH-02	91+200	91+300	NH-44	DEL-AGR	929+700	929+800	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.87433145	77.38831866	27.8736587	77.38898912
NH-02	91+300	91+400	NH-44	DEL-AGR	929+800	929+900	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.8736587	77.38898912	27.87302223	77.38969919
NH-02	91+400	91+450	NH-44	DEL-AGR	929+900	929+950	Increasing	L1	0.00	0.00	0.00	0	14-03-2022	27.87302223	77.38969919	27.87270272	77.39008148
NH-02	91+450	91+500	NH-44	DEL-AGR	929+950	930+000	Increasing	L1	0.67	0.61	1.28	61	14-03-2022	27.87270272	77.39008148	27.87240443	77.39045503
NH-02	91+500	91+600	NH-44	DEL-AGR	930+000	930+100	Increasing	L1	0.64	0.58	1.22	65	14-03-2022	27.87240443	77.39045503	27.87179983	77.39121307
NH-02	91+600	91+700	NH-44	DEL-AGR	930+100	930+200	Increasing	L1	0.59	0.53	1.12	66	14-03-2022	27.87179983	77.39121307	27.8711865	77.39197131
NH-02	91+700	91+800	NH-44	DEL-AGR	930+200	930+300	Increasing	L1	0.60	0.62	1.22	65	14-03-2022	27.8711865	77.39197131	27.8705354	77.39266589
NH-02	91+800	91+900	NH-44	DEL-AGR	930+300	930+400	Increasing	L1	0.75	0.91	1.66	57	14-03-2022	27.8705354	77.39266589	27.86976131	77.39320149
NH-02	91+900	92+000	NH-44	DEL-AGR	930+400	930+500	Increasing	L1	0.83	0.80	1.64	51	14-03-2022	27.86976131	77.39320149	27.86898902	77.39372222
NH-02	92+000	92+100	NH-44	DEL-AGR	930+500	930+600	Increasing	L1	0.62	0.58	1.20	57	14-03-2022	27.86898902	77.39372222	27.86821443	77.39424589
NH-02	92+100	92+200	NH-44	DEL-AGR	930+600	930+700	Increasing	L1	0.58	0.60	1.18	65	14-03-2022	27.86821443	77.39424589	27.86743457	77.39477247
NH-02	92+200	92+300	NH-44	DEL-AGR	930+700	930+800	Increasing	L1	0.57	0.63	1.20	67	14-03-2022	27.86743457	77.39477247	27.8666699	77.39527873
NH-02	92+300	92+400	NH-44	DEL-AGR	930+800	930+900	Increasing	L1	0.57	0.55	1.13	67	14-03-2022	27.8666699	77.39527873	27.86587524	77.3958045
NH-02	92+400	92+500	NH-44	DEL-AGR	930+900	931+000	Increasing	L1	0.62	0.62	1.24	66	14-03-2022	27.86587524	77.3958045	27.86510093	77.39631723
NH-02	92+500	92+600	NH-44	DEL-AGR	931+000	931+100	Increasing	L1	0.57	0.56	1.13	67	14-03-2022	27.86510093	77.39631723	27.8643236	77.39683717
NH-02	92+600	92+700	NH-44	DEL-AGR	931+100	931+200	Increasing	L1	0.56	0.55	1.10	67	14-03-2022	27.8643236	77.39683717	27.86355891	77.39735461
NH-02	92+700	92+800	NH-44	DEL-AGR	931+200	931+300	Increasing	L1	0.59	0.56	1.15	67	14-03-2022	27.86355891	77.39735461	27.86278371	77.39787876
NH-02	92+800	92+900	NH-44	DEL-AGR	931+300	931+400	Increasing	L1	0.63	0.60	1.24	66	14-03-2022	27.86278371	77.39787876	27.86200478	77.39840382
NH-02	92+900	93+000	NH-44	DEL-AGR	931+400	931+500	Increasing	L1	0.61	0.67	1.28	57	14-03-2022	27.86200478	77.39840382	27.86122535	77.3989155
NH-02	93+000	93+100	NH-44	DEL-AGR	931+500	931+600	Increasing	L1	0.61	0.57	1.18	61	14-03-2022	27.86122535	77.3989155	27.8604232	77.39941616
NH-02	93+100	93+200	NH-44	DEL-AGR	931+600	931+700	Increasing	L1	0.62	0.56	1.17	66	14-03-2022	27.8604232	77.39941616	27.85962225	77.39989257
NH-02	93+200	93+300	NH-44	DEL-AGR	931+700	931+800	Increasing	L1	0.66	0.62	1.28	61	14-03-2022	27.85962225	77.39989257	27.85882395	77.40036288
NH-02	93+300	93+400	NH-44	DEL-AGR	931+800	931+900	Increasing	L1	0.60	0.63	1.23	58	14-03-2022	27.85882395	77.40036288	27.8580492	77.40087797
NH-02	93+400	93+500	NH-44	DEL-AGR	931+900	932+000	Increasing	L1	0.51	0.52	1.03	56	14-03-2022	27.8580492	77.40087797	27.85728879	77.40142417
NH-02	93+500	93+600	NH-44	DEL-AGR	932+000	932+100	Increasing	L1	0.47	0.51	0.99	50	14-03-2022	27.85728879	77.40142417	27.85652689	77.40197084
NH-02	93+600	93+700	NH-44	DEL-AGR	932+100	932+200	Increasing	L1	0.90	0.92	1.82	40	14-03-2022	27.85652689	77.40197084	27.85614247	77.40224598
NH-02	93+700	93+800	NH-44	DEL-AGR	932+200	932+300	Increasing	L1	1.01	1.02	2.03	39	14-03-2022	27.85614247	77.40224598	27.85613531	77.40225126
NH-02	93+800	93+900	NH-44	DEL-AGR	932+300	932+400	Increasing	L1	0.97	0.98	1.95	39	14-03-2022	27.85613531	77.40225126	27.85612825	77.40225637

As per Old NH number		New NH number		As per New NH number										Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	93+900	94+000	NH-44	DEL-AGR	932+400	932+500	Increasing	L1	0.94	0.97	1.92	38	14-03-2022	27.85612825	77.40225637	27.85611979	77.40226243
NH-02	20+500	20+600	NH-44	DEL-AGR	859+000	859+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.47322285	77.30584692	28.47231578	77.30590937
NH-02	20+600	20+700	NH-44	DEL-AGR	859+100	859+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.47231578	77.30590937	28.47140959	77.30596854
NH-02	20+700	20+800	NH-44	DEL-AGR	859+200	859+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.47140959	77.30596854	28.47051031	77.30604266
NH-02	20+800	20+900	NH-44	DEL-AGR	859+300	859+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.47051031	77.30604266	28.4696095	77.30611505
NH-02	20+900	21+000	NH-44	DEL-AGR	859+400	859+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.4696095	77.30611505	28.46871542	77.30618996
NH-02	21+000	21+100	NH-44	DEL-AGR	859+500	859+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.46871542	77.30618996	28.4678077	77.30626962
NH-02	21+100	21+200	NH-44	DEL-AGR	859+600	859+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.4678077	77.30626962	28.46691808	77.30634703
NH-02	21+200	21+300	NH-44	DEL-AGR	859+700	859+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.46691808	77.30634703	28.46600867	77.30642202
NH-02	21+300	21+400	NH-44	DEL-AGR	859+800	859+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.46600867	77.30642202	28.46510959	77.30650341
NH-02	21+400	21+500	NH-44	DEL-AGR	859+900	860+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.46510959	77.30650341	28.46421315	77.30657608
NH-02	21+500	21+600	NH-44	DEL-AGR	860+000	860+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.46421315	77.30657608	28.46331406	77.30665202
NH-02	21+600	21+700	NH-44	DEL-AGR	860+100	860+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.46331406	77.30665202	28.46241055	77.3067307
NH-02	21+700	21+800	NH-44	DEL-AGR	860+200	860+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.46241055	77.3067307	28.4615166	77.30680649
NH-02	21+800	21+900	NH-44	DEL-AGR	860+300	860+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.4615166	77.30680649	28.46060896	77.3068867
NH-02	21+900	22+000	NH-44	DEL-AGR	860+400	860+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.46060896	77.3068867	28.45970796	77.30696452
NH-02	22+000	22+100	NH-44	DEL-AGR	860+500	860+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.45970796	77.30696452	28.45880642	77.30702951
NH-02	22+100	22+200	NH-44	DEL-AGR	860+600	860+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.45880642	77.30702951	28.4579055	77.30707773
NH-02	22+200	22+300	NH-44	DEL-AGR	860+700	860+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.4579055	77.30707773	28.45701815	77.30716757
NH-02	22+300	22+400	NH-44	DEL-AGR	860+800	860+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.45701815	77.30716757	28.45610534	77.30725209
NH-02	22+400	22+500	NH-44	DEL-AGR	860+900	861+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.45610534	77.30725209	28.45521631	77.30732944
NH-02	22+500	22+600	NH-44	DEL-AGR	861+000	861+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.45521631	77.30732944	28.45430736	77.30741176
NH-02	22+600	22+700	NH-44	DEL-AGR	861+100	861+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.45430736	77.30741176	28.45341089	77.30749151
NH-02	22+700	22+800	NH-44	DEL-AGR	861+200	861+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.45341089	77.30749151	28.45250521	77.30756494
NH-02	22+800	22+900	NH-44	DEL-AGR	861+300	861+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.45250521	77.30756494	28.45160505	77.30764079
NH-02	22+900	23+000	NH-44	DEL-AGR	861+400	861+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.45160505	77.30764079	28.45071508	77.30770974
NH-02	23+000	23+100	NH-44	DEL-AGR	861+500	861+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.45071508	77.30770974	28.44980009	77.30778718
NH-02	23+100	23+200	NH-44	DEL-AGR	861+600	861+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.44980009	77.30778718	28.44889866	77.30783426
NH-02	23+200	23+300	NH-44	DEL-AGR	861+700	861+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.44889866	77.30783426	28.44799625	77.3078984
NH-02	23+300	23+400	NH-44	DEL-AGR	861+800	861+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.44799625	77.3078984	28.44710937	77.30799668
NH-02	23+400	23+500	NH-44	DEL-AGR	861+900	862+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.44710937	77.30799668	28.44620577	77.30807987
NH-02	23+500	23+600	NH-44	DEL-AGR	862+000	862+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.44620577	77.30807987	28.44531072	77.3081548
NH-02	23+600	23+700	NH-44	DEL-AGR	862+100	862+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.44531072	77.3081548	28.44439904	77.30823152
NH-02	23+700	23+800	NH-44	DEL-AGR	862+200	862+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.44439904	77.30823152	28.44350022	77.30830743
NH-02	23+800	23+900	NH-44	DEL-AGR	862+300	862+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.44350022	77.30830743	28.44260774	77.30837907
NH-02	23+900	24+000	NH-44	DEL-AGR	862+400	862+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.44260774	77.30837907	28.44171292	77.30845607
NH-02	24+000	24+100	NH-44	DEL-AGR	862+500	862+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.44171292	77.30845607	28.44079983	77.30855539
NH-02	24+100	24+200	NH-44	DEL-AGR	862+600	862+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.44079983	77.30855539	28.43991142	77.30862986
NH-02	24+200	24+300	NH-44	DEL-AGR	862+700	862+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.43991142	77.30862986	28.43900384	77.30869397
NH-02	24+300	24+400	NH-44	DEL-AGR	862+800	862+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.43900384	77.30869397	28.43809053	77.30873554
NH-02	24+400	24+500	NH-44	DEL-AGR	862+900	863+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.43809053	77.30873554	28.43719353	77.30884023
NH-02	24+500	24+600	NH-44	DEL-AGR	863+000	863+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.43719353	77.30884023	28.43629814	77.30892688
NH-02	24+600	24+700	NH-44	DEL-AGR	863+100	863+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.43629814	77.30892688	28.43540786	77.30902746
NH-02	24+700	24+800	NH-44	DEL-AGR	863+200	863+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.43540786	77.30902746	28.43449518	77.30909206
NH-02	24+800	24+900	NH-44	DEL-AGR	863+300	863+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.43449518	77.30909206	28.43360778	77.30915538
NH-02	24+900	25+000	NH-44	DEL-AGR	863+400	863+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.43360778	77.30915538	28.43270444	77.30922792
NH-02	25+000	25+100	NH-44	DEL-AGR	863+500	863+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.43270444	77.30922792	28.4317998	77.30930182
NH-02	25+100	25+200	NH-44	DEL-AGR	863+600	863+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.4317998	77.30930182	28.43089544	77.30939279
NH-02	25+200	25+300	NH-44	DEL-AGR	863+700	863+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.43089544	77.30939279	28.42999174	77.30946772
NH-02	25+300	25+400	NH-44	DEL-AGR	863+800	863+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.42999174	77.30946772	28.42909192	77.30954265
NH-02	25+400	25+500	NH-44	DEL-AGR	863+900	864+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.42909192	77.30954265	28.42818685	77.30961658
NH-02	25+500	25+600	NH-44	DEL-AGR	864+000	864+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.42818685	77.30961658	28.42729394	77.30969261
NH-02	25+600	25+700	NH-44	DEL-AGR	864+100	864+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.42729394	77.30969261	28.42639951	77.30976523
NH-02	25+700	25+800	NH-44	DEL-AGR	864+200	864+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.42639951	77.30976523	28.42550117	77.30984468
NH-02	25+800	25+900	NH-44	DEL-AGR	864+300	864+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.42550117	77.30984468	28.42459557	77.30991974
NH-02	25+900	26+000	NH-44	DEL-AGR	864+400	864+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.42459557	77.30991974	28.42368783	77.30999601
NH-02	26+000	26+100	NH-44	DEL-AGR	864+500	864+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.42368783	77.30999601	28.4227926	77.31005633
NH-02	26+100	26+200	NH-44	DEL-AGR	864+600	864+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.4227926	77.31005633	28.42188077	77.31012918
NH-02	26+200	26+300	NH-44	DEL-AGR	864+700	864+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.42188077	77.31012918	28.42098295	77.31022278

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	26+300	26+400	NH-44	DEL-AGR	864+800	864+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.42098295	77.31022278	28.42009381	77.31030002	
NH-02	26+400	26+500	NH-44	DEL-AGR	864+900	865+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.42009381	77.31030002	28.41918262	77.31037696	
NH-02	26+500	26+600	NH-44	DEL-AGR	865+000	865+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.41918262	77.31037696	28.41829291	77.31044396	
NH-02	26+600	26+700	NH-44	DEL-AGR	865+100	865+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.41829291	77.31044396	28.41738489	77.31051099	
NH-02	26+700	26+800	NH-44	DEL-AGR	865+200	865+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.41738489	77.31051099	28.41648792	77.31059715	
NH-02	26+800	26+900	NH-44	DEL-AGR	865+300	865+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.41648792	77.31059715	28.41558292	77.31068171	
NH-02	26+900	27+000	NH-44	DEL-AGR	865+400	865+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.41558292	77.31068171	28.41468453	77.31076121	
NH-02	27+000	27+100	NH-44	DEL-AGR	865+500	865+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.41468453	77.31076121	28.41378204	77.31083036	
NH-02	27+100	27+200	NH-44	DEL-AGR	865+600	865+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.41378204	77.31083036	28.41289404	77.31090383	
NH-02	27+200	27+300	NH-44	DEL-AGR	865+700	865+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.41289404	77.31090383	28.41197659	77.31097803	
NH-02	27+300	27+400	NH-44	DEL-AGR	865+800	865+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.41197659	77.31097803	28.41108741	77.31103029	
NH-02	27+400	27+500	NH-44	DEL-AGR	865+900	866+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.41108741	77.31103029	28.4101815	77.31110368	
NH-02	27+500	27+600	NH-44	DEL-AGR	866+000	866+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.4101815	77.31110368	28.40927499	77.31117425	
NH-02	27+600	27+700	NH-44	DEL-AGR	866+100	866+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.40927499	77.31117425	28.4083719	77.31125261	
NH-02	27+700	27+800	NH-44	DEL-AGR	866+200	866+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.4083719	77.31125261	28.40747025	77.31133318	
NH-02	27+800	27+900	NH-44	DEL-AGR	866+300	866+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.40747025	77.31133318	28.4065711	77.31141789	
NH-02	27+900	28+000	NH-44	DEL-AGR	866+400	866+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.4065711	77.31141789	28.40567481	77.31148159	
NH-02	28+000	28+100	NH-44	DEL-AGR	866+500	866+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.40567481	77.31148159	28.4047592	77.31155551	
NH-02	28+100	28+200	NH-44	DEL-AGR	866+600	866+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.4047592	77.31155551	28.40387181	77.31163291	
NH-02	28+200	28+300	NH-44	DEL-AGR	866+700	866+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.40387181	77.31163291	28.40297191	77.31170374	
NH-02	28+300	28+400	NH-44	DEL-AGR	866+800	866+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.40297191	77.31170374	28.4020673	77.31177763	
NH-02	28+400	28+500	NH-44	DEL-AGR	866+900	867+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.4020673	77.31177763	28.40116289	77.31184839	
NH-02	28+500	28+600	NH-44	DEL-AGR	867+000	867+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.40116289	77.31184839	28.4002634	77.31191436	
NH-02	28+600	28+700	NH-44	DEL-AGR	867+100	867+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.4002634	77.31191436	28.39935928	77.31198168	
NH-02	28+700	28+800	NH-44	DEL-AGR	867+200	867+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.39935928	77.31198168	28.39846466	77.31203866	
NH-02	28+800	28+900	NH-44	DEL-AGR	867+300	867+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.39846466	77.31203866	28.39755583	77.31208594	
NH-02	28+900	29+000	NH-44	DEL-AGR	867+400	867+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.39755583	77.31208594	28.3966472	77.31217791	
NH-02	29+000	29+100	NH-44	DEL-AGR	867+500	867+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.3966472	77.31217791	28.39575505	77.31226677	
NH-02	29+100	29+200	NH-44	DEL-AGR	867+600	867+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.39575505	77.31226677	28.39485475	77.31233682	
NH-02	29+200	29+300	NH-44	DEL-AGR	867+700	867+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.39485475	77.31233682	28.39395831	77.31241547	
NH-02	29+300	29+400	NH-44	DEL-AGR	867+800	867+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.39395831	77.31241547	28.39306421	77.31249799	
NH-02	29+400	29+500	NH-44	DEL-AGR	867+900	868+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.39306421	77.31249799	28.39216335	77.31257969	
NH-02	29+500	29+600	NH-44	DEL-AGR	868+000	868+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.39216335	77.31257969	28.39124938	77.31266303	
NH-02	29+600	29+700	NH-44	DEL-AGR	868+100	868+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.39124938	77.31266303	28.39036219	77.31274428	
NH-02	29+700	29+800	NH-44	DEL-AGR	868+200	868+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.39036219	77.31274428	28.38946437	77.31281867	
NH-02	29+800	29+900	NH-44	DEL-AGR	868+300	868+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.38946437	77.31281867	28.38856272	77.31289828	
NH-02	29+900	30+000	NH-44	DEL-AGR	868+400	868+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.38856272	77.31289828	28.38765242	77.31298251	
NH-02	30+000	30+100	NH-44	DEL-AGR	868+500	868+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.38765242	77.31298251	28.38674724	77.31305246	
NH-02	30+100	30+200	NH-44	DEL-AGR	868+600	868+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.38674724	77.31305246	28.38584093	77.3131209	
NH-02	30+200	30+300	NH-44	DEL-AGR	868+700	868+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.38584093	77.3131209	28.38494077	77.31321115	
NH-02	30+300	30+400	NH-44	DEL-AGR	868+800	868+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.38494077	77.31321115	28.38405708	77.31331945	
NH-02	30+400	30+500	NH-44	DEL-AGR	868+900	869+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.38405708	77.31331945	28.38315754	77.31340621	
NH-02	30+500	30+600	NH-44	DEL-AGR	869+000	869+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.38315754	77.31340621	28.38225741	77.31348193	
NH-02	30+600	30+700	NH-44	DEL-AGR	869+100	869+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.38225741	77.31348193	28.38135482	77.31357153	
NH-02	30+700	30+800	NH-44	DEL-AGR	869+200	869+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.38135482	77.31357153	28.38045427	77.31365122	
NH-02	30+800	30+900	NH-44	DEL-AGR	869+300	869+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.38045427	77.31365122	28.37955817	77.31372232	
NH-02	30+900	31+000	NH-44	DEL-AGR	869+400	869+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.37955817	77.31372232	28.37864321	77.31379902	
NH-02	31+000	31+100	NH-44	DEL-AGR	869+500	869+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.37864321	77.31379902	28.37774084	77.31388256	
NH-02	31+100	31+200	NH-44	DEL-AGR	869+600	869+700	Increasing	L2	0.00	0								

As per Old NH number			New NH number	As per New NH number										Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	32+200	32+300	NH-44	DEL-AGR	870+700	870+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.36785171	77.31487231	28.36694559	77.31494465
NH-02	32+300	32+400	NH-44	DEL-AGR	870+800	870+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.36694559	77.31494465	28.36604207	77.31502085
NH-02	32+400	32+500	NH-44	DEL-AGR	870+900	871+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.36604207	77.31502085	28.36514978	77.31510296
NH-02	32+500	32+600	NH-44	DEL-AGR	871+000	871+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.36514978	77.31510296	28.36424503	77.31518634
NH-02	32+600	32+700	NH-44	DEL-AGR	871+100	871+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.36424503	77.31518634	28.3633442	77.31526567
NH-02	32+700	32+800	NH-44	DEL-AGR	871+200	871+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.3633442	77.31526567	28.36243748	77.31534072
NH-02	32+800	32+900	NH-44	DEL-AGR	871+300	871+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.36243748	77.31534072	28.36154465	77.31541359
NH-02	32+900	33+000	NH-44	DEL-AGR	871+400	871+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.36154465	77.31541359	28.36064697	77.31549015
NH-02	33+000	33+100	NH-44	DEL-AGR	871+500	871+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.36064697	77.31549015	28.35973868	77.31556981
NH-02	33+100	33+200	NH-44	DEL-AGR	871+600	871+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.35973868	77.31556981	28.35883336	77.31564573
NH-02	33+200	33+300	NH-44	DEL-AGR	871+700	871+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.35883336	77.31564573	28.35793516	77.31571862
NH-02	33+300	33+400	NH-44	DEL-AGR	871+800	871+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.35793516	77.31571862	28.35702899	77.3157903
NH-02	33+400	33+500	NH-44	DEL-AGR	871+900	872+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.35702899	77.3157903	28.35612758	77.31586354
NH-02	33+500	33+600	NH-44	DEL-AGR	872+000	872+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.35612758	77.31586354	28.35522096	77.31593788
NH-02	33+600	33+700	NH-44	DEL-AGR	872+100	872+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.35522096	77.31593788	28.35433743	77.31603597
NH-02	33+700	33+800	NH-44	DEL-AGR	872+200	872+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.35433743	77.31597442	28.35342294	77.31611471
NH-02	33+800	33+900	NH-44	DEL-AGR	872+300	872+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.35342294	77.31611471	28.35254171	77.31612146
NH-02	33+900	34+000	NH-44	DEL-AGR	872+400	872+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.35254171	77.31612146	28.35163292	77.31620385
NH-02	34+000	34+100	NH-44	DEL-AGR	872+500	872+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.35163292	77.31620385	28.35074963	77.31634917
NH-02	34+700	34+800	NH-44	DEL-AGR	873+200	873+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.34554601	77.31661372	28.34465328	77.31670905
NH-02	34+800	34+900	NH-44	DEL-AGR	873+300	873+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.34465328	77.31670905	28.34375695	77.31684931
NH-02	34+900	35+000	NH-44	DEL-AGR	873+400	873+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.34375695	77.31684931	28.34286542	77.3170413
NH-02	35+000	35+100	NH-44	DEL-AGR	873+500	873+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.34286542	77.3170413	28.34197912	77.31722036
NH-02	35+100	35+200	NH-44	DEL-AGR	873+600	873+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.34197912	77.31722036	28.34107134	77.31720387
NH-02	35+200	35+300	NH-44	DEL-AGR	873+700	873+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.34107134	77.31720387	28.34019932	77.31698163
NH-02	35+300	35+400	NH-44	DEL-AGR	873+800	873+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.34019932	77.31698163	28.33932928	77.31671833
NH-02	35+400	35+500	NH-44	DEL-AGR	873+900	874+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.33932928	77.31671833	28.33845149	77.31646459
NH-02	35+500	35+600	NH-44	DEL-AGR	874+000	874+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.33845149	77.31646459	28.33757763	77.31623761
NH-02	35+600	35+700	NH-44	DEL-AGR	874+100	874+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.33757763	77.31623761	28.33667901	77.31609014
NH-02	35+700	35+800	NH-44	DEL-AGR	874+200	874+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.33667901	77.31609014	28.33578697	77.3159489
NH-02	35+800	35+900	NH-44	DEL-AGR	874+300	874+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.33578697	77.3159489	28.33488568	77.31580242
NH-02	35+900	36+000	NH-44	DEL-AGR	874+400	874+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.33488568	77.31580242	28.33400937	77.31557286
NH-02	36+000	36+100	NH-44	DEL-AGR	874+500	874+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.33400937	77.31557286	28.33312627	77.31531792
NH-02	36+100	36+200	NH-44	DEL-AGR	874+600	874+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.33312627	77.31531792	28.33225457	77.31504148
NH-02	36+200	36+300	NH-44	DEL-AGR	874+700	874+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.33225457	77.31504148	28.33138631	77.31479304
NH-02	36+300	36+400	NH-44	DEL-AGR	874+800	874+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.33138631	77.31479304	28.33050785	77.31453522
NH-02	36+400	36+500	NH-44	DEL-AGR	874+900	875+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.33050785	77.31453522	28.32964135	77.31423517
NH-02	36+500	36+600	NH-44	DEL-AGR	875+000	875+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.32964135	77.31423517	28.32879249	77.31389477
NH-02	36+600	36+700	NH-44	DEL-AGR	875+100	875+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.32879249	77.31389477	28.32795132	77.31353845
NH-02	36+700	36+800	NH-44	DEL-AGR	875+200	875+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.32795132	77.31353845	28.32709623	77.31318996
NH-02	36+800	36+900	NH-44	DEL-AGR	875+300	875+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.32709623	77.31318996	28.32625813	77.3127991
NH-02	36+900	37+000	NH-44	DEL-AGR	875+400	875+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.32625813	77.3127991	28.32542771	77.31239635
NH-02	37+000	37+100	NH-44	DEL-AGR	875+500	875+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.32542771	77.31239635	28.32459894	77.3120043
NH-02	37+100	37+200	NH-44	DEL-AGR	875+600	875+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.32459894	77.3120043	28.32376512	77.31160658
NH-02	37+200	37+300	NH-44	DEL-AGR	875+700	875+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.32376512	77.31160658	28.32294247	77.31121005
NH-02	37+300	37+400	NH-44	DEL-AGR	875+800	875+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.32294247	77.31121005	28.32210692	77.31081152
NH-02	37+400	37+500	NH-44	DEL-AGR	875+900	876+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.32210692	77.31081152	28.32127086	77.3104209
NH-02	37+500	37+600	NH-44	DEL-AGR	876+000	876+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.32127086	77.3104209	28.32042948	77.31003471
NH-02	37+600	37+700	NH-44	DEL-AGR	876+100	876+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.32042948	77.31003471	28.31960005	77.30965585
NH-02	37+700	37+800	NH-44	DEL-AGR	876+200	876+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.31960005	77.30965585	28.31874442	77.30926863
NH-02	37+800	37+900	NH-44	DEL-AGR	876+300	876+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.31874442	77.30926863	28.31792005	77.30887686
NH-02	37+900	38+000	NH-44	DEL-AGR	876+400	876+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.31792005	77.30887686	28.31708788	77.30848033
NH-02	38+000	38+100	NH-44	DEL-AGR	876+500	876+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.31708788	77.30848033	28.31625831	77.30808091
NH-02	38+100	38+200	NH-44	DEL-AGR	876+600	876+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.31625831	77.30808091	28.31541924	77.30767402
NH-02	38+200	38+300	NH-44	DEL-AGR	876+700	876+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.31541924	77.30767402	28.31459674	77.30727261
NH-02	38+300	38+400	NH-44	DEL-AGR	876+800	876+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.31459674	77.30727261	28.31376641	77.30687602
NH-02	38+400	38+500	NH-44	DEL-AGR	876+900	877+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.31376641	77.30687602	28.31292615	77.30647939
NH-02	38+500	38+600	NH-44	DEL-AGR	877+000	877+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.31292615	77.30647939	28.31209937	77.30607554
NH-02	38+600	38+700	NH-44	DEL-AGR	877+100	877+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.31209937	77.30607554	28.31128358	77.30565887

As per Old NH number			New NH number	As per New NH number										Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	38+700	38+800	NH-44	DEL-AGR	877+200	877+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.31128358	77.30565887	28.31045395	77.30524859
NH-02	38+800	38+900	NH-44	DEL-AGR	877+300	877+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.31045395	77.30524859	28.30961631	77.30483984
NH-02	38+900	39+000	NH-44	DEL-AGR	877+400	877+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.30961631	77.30483984	28.30879775	77.30442597
NH-02	39+000	39+100	NH-44	DEL-AGR	877+500	877+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.30879775	77.30442597	28.30796897	77.30400882
NH-02	39+100	39+200	NH-44	DEL-AGR	877+600	877+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.30796897	77.30400882	28.30715141	77.30356155
NH-02	39+200	39+300	NH-44	DEL-AGR	877+700	877+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.30715141	77.30356155	28.30634649	77.30310737
NH-02	39+300	39+400	NH-44	DEL-AGR	877+800	877+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.30634649	77.30310737	28.30555929	77.30260733
NH-02	39+400	39+500	NH-44	DEL-AGR	877+900	878+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.30555929	77.30260733	28.30478271	77.30210257
NH-02	39+500	39+600	NH-44	DEL-AGR	878+000	878+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.30478271	77.30210257	28.30399581	77.30158573
NH-02	39+600	39+700	NH-44	DEL-AGR	878+100	878+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.30399581	77.30158573	28.30321663	77.30107517
NH-02	39+700	39+800	NH-44	DEL-AGR	878+200	878+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.30321663	77.30107517	28.30242809	77.30056393
NH-02	39+800	39+900	NH-44	DEL-AGR	878+300	878+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.30242809	77.30056393	28.30165064	77.300063
NH-02	39+900	40+000	NH-44	DEL-AGR	878+400	878+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.30165064	77.300063	28.30085225	77.29956192
NH-02	40+000	40+100	NH-44	DEL-AGR	878+500	878+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.30085225	77.29956192	28.30007171	77.29907275
NH-02	40+100	40+200	NH-44	DEL-AGR	878+600	878+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.30007171	77.29907275	28.29926746	77.29857781
NH-02	40+200	40+300	NH-44	DEL-AGR	878+700	878+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.29926746	77.29857781	28.29848091	77.29809814
NH-02	40+300	40+400	NH-44	DEL-AGR	878+800	878+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.29848091	77.29809814	28.29768254	77.29761545
NH-02	40+400	40+500	NH-44	DEL-AGR	878+900	879+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.29768254	77.29761545	28.29686332	77.2971775
NH-02	40+500	40+600	NH-44	DEL-AGR	879+000	879+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.29686332	77.2971775	28.29601482	77.29685057
NH-02	40+600	40+700	NH-44	DEL-AGR	879+100	879+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.29601482	77.29685057	28.29514784	77.29654102
NH-02	40+700	40+800	NH-44	DEL-AGR	879+200	879+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.29514784	77.29654102	28.29428776	77.29623719
NH-02	40+800	40+900	NH-44	DEL-AGR	879+300	879+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.29428776	77.29623719	28.29342234	77.29592961
NH-02	40+900	41+000	NH-44	DEL-AGR	879+400	879+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.29342234	77.29592961	28.29256179	77.29562253
NH-02	41+000	41+100	NH-44	DEL-AGR	879+500	879+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.29256179	77.29562253	28.29169714	77.29530566
NH-02	41+100	41+200	NH-44	DEL-AGR	879+600	879+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.29169714	77.29530566	28.29085074	77.29498261
NH-02	41+200	41+300	NH-44	DEL-AGR	879+700	879+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.29085074	77.29498261	28.28999404	77.29466389
NH-02	41+300	41+400	NH-44	DEL-AGR	879+800	879+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.28999404	77.29466389	28.28912445	77.29434875
NH-02	41+400	41+500	NH-44	DEL-AGR	879+900	880+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.28912445	77.29434875	28.28827188	77.29402446
NH-02	41+500	41+600	NH-44	DEL-AGR	880+000	880+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.28827188	77.29402446	28.28741378	77.29370256
NH-02	41+600	41+700	NH-44	DEL-AGR	880+100	880+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.28741378	77.29370256	28.28655017	77.29337801
NH-02	41+700	41+800	NH-44	DEL-AGR	880+200	880+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.28655017	77.29337801	28.28570089	77.29305586
NH-02	41+800	41+900	NH-44	DEL-AGR	880+300	880+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.28570089	77.29305586	28.28484013	77.29273286
NH-02	41+900	42+000	NH-44	DEL-AGR	880+400	880+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.28484013	77.29273286	28.28399088	77.29241488
NH-02	42+000	42+100	NH-44	DEL-AGR	880+500	880+600	Increasing	L2	0.47	0.77	1.24	63	14-03-2022	28.28399088	77.29241488	28.28314372	77.29205681
NH-02	42+100	42+200	NH-44	DEL-AGR	880+600	880+700	Increasing	L2	0.46	0.51	0.97	63	14-03-2022	28.28314372	77.29205681	28.28231822	77.29163109
NH-02	42+200	42+300	NH-44	DEL-AGR	880+700	880+800	Increasing	L2	0.43	0.47	0.90	64	14-03-2022	28.28231822	77.29163109	28.28149648	77.29119296
NH-02	42+300	42+400	NH-44	DEL-AGR	880+800	880+900	Increasing	L2	0.41	0.55	0.96	64	14-03-2022	28.28149648	77.29119296	28.28068198	77.2907534
NH-02	42+400	42+500	NH-44	DEL-AGR	880+900	881+000	Increasing	L2	0.42	0.45	0.87	65	14-03-2022	28.28068198	77.2907534	28.27987007	77.29028936
NH-02	42+500	42+600	NH-44	DEL-AGR	881+000	881+100	Increasing	L2	0.43	0.46	0.89	65	14-03-2022	28.27987007	77.29028936	28.27908509	77.28981752
NH-02	42+600	42+700	NH-44	DEL-AGR	881+100	881+200	Increasing	L2	0.43	0.52	0.95	57	14-03-2022	28.27908509	77.28981752	28.27827588	77.28934368
NH-02	42+700	42+800	NH-44	DEL-AGR	881+200	881+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.27827588	77.28934368	28.27742653	77.28898749
NH-02	42+800	42+900	NH-44	DEL-AGR	881+300	881+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.27742653	77.28898749	28.27654825	77.28878793
NH-02	42+900	43+000	NH-44	DEL-AGR	881+400	881+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.27654825	77.28878793	28.27564996	77.28862135
NH-02	43+000	43+100	NH-44	DEL-AGR	881+500	881+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.27564996	77.28862135	28.27475573	77.28846787
NH-02	43+100	43+200	NH-44	DEL-AGR	881+600	881+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.27475573	77.28846787	28.27386962	77.28829546
NH-02	43+200	43+300	NH-44	DEL-AGR	881+700	881+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.27386962	77.28829546	28.27298829	77.28811449
NH-02	43+300	43+400	NH-44	DEL-AGR	881+800	881+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.27298829	77.28811449	28.27209865	77.28792905
NH-02	43+400	43+500	NH-44	DEL-AGR	881+900	882+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.27209865	77.28792905	28.27120201	77.28773089
NH-02	43+500	43+600	NH-44	DEL-AGR	882+000	882+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.27120201	77.28773089	28.27032259	77.28755469
NH-02	43+600	43+700	NH-44	DEL-AGR	882+100	882+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.27032259	77.28755469	28.26942414	77.28738656
NH-02	43+700	43+800	NH-44	DEL-AGR	882+200	882+300	Increasing	L2	0.54	0.66	1.20	56	14-03-2022	28.26942414	77.28738656	28.2685247	77.28727584
NH-02	43+800	43+900	NH-44	DEL-AGR	882+300	882+400	Increasing	L2	0.45	0.53	0.99	60	14-03-2022	28.2685247	77.28727584	28.26763318	77.28723554
NH-02	43+900	44+000	NH-44	DEL-AGR	882+400	882+500	Increasing	L2	0.45	0.70	1.15	53	14-03-2022	28.26763318	77.28723554	28.26672243	77.28725353
NH-02	44+000	44+100	NH-44	DEL-AGR	882+500	882+600	Increasing	L2	0.46	0.58	1.04	51	14-03-2022	28.26672243	77.28725353	28.26582565	77.28735716
NH-02	44+100	44+200	NH-44	DEL-AGR	882+600	882+700	Increasing	L2	0.43	0.47	0.90	61	14-03-2022	28.26582565	77.28735716	28.26493468	77.28751088
NH-02	44+200	44+300	NH-44	DEL-AGR	882+700	882+800	Increasing	L2	0.45	0.48	0.93	63	14-03-2022	28.26493468	77.28751088	28.26404654	77.2876769
NH-02	44+300	44+400	NH-44	DEL-AGR	882+800	882+900	Increasing	L2	0.48	0.53	1.00	65	14-03-2022	28.26404654	77.2876769	28.26314812	77.28782078
NH-02	44+400	44+500	NH-44	DEL-AGR	882+900	883+000	Increasing	L2	0.47	0.77	1.24	64	14-03-2022	28.26314812	77.28782078	28.26225669	77.28797411
NH-02	44+500	44+600	NH-44	DEL-AGR	883+000	883+100	Increasing	L2	0.52	0.59	1.11	61	14-03-2022	28.26225669	77.28797411	28.26136183	77.28815296

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	44+600	44+700	NH-44	DEL-AGR	883+100	883+200	Increasing	L2	0.53	0.61	1.13	61	14-03-2022	28.26136183	77.28815296	28.26047851	77.28834015	
NH-02	44+700	44+800	NH-44	DEL-AGR	883+200	883+300	Increasing	L2	0.50	0.72	1.23	60	14-03-2022	28.26047851	77.28834015	28.25959495	77.28853022	
NH-02	44+800	44+900	NH-44	DEL-AGR	883+300	883+400	Increasing	L2	0.49	0.57	1.06	61	14-03-2022	28.25959495	77.28853022	28.25869961	77.28872187	
NH-02	44+900	45+000	NH-44	DEL-AGR	883+400	883+500	Increasing	L2	0.52	0.59	1.11	62	14-03-2022	28.25869961	77.28872187	28.25780875	77.28890647	
NH-02	45+000	45+100	NH-44	DEL-AGR	883+500	883+600	Increasing	L2	0.48	0.54	1.02	62	14-03-2022	28.25780875	77.28890647	28.25692672	77.28908975	
NH-02	45+100	45+200	NH-44	DEL-AGR	883+600	883+700	Increasing	L2	0.60	0.64	1.24	59	14-03-2022	28.25692672	77.28908975	28.25603476	77.2892721	
NH-02	45+200	45+300	NH-44	DEL-AGR	883+700	883+800	Increasing	L2	0.51	0.57	1.08	62	14-03-2022	28.25603476	77.2892721	28.25514883	77.28945259	
NH-02	45+300	45+400	NH-44	DEL-AGR	883+800	883+900	Increasing	L2	0.45	0.60	1.05	66	14-03-2022	28.25514883	77.28945259	28.25425746	77.28962148	
NH-02	45+400	45+500	NH-44	DEL-AGR	883+900	884+000	Increasing	L2	0.49	0.73	1.22	60	14-03-2022	28.25425746	77.28962148	28.25335985	77.28977788	
NH-02	45+500	45+600	NH-44	DEL-AGR	884+000	884+100	Increasing	L2	0.57	0.66	1.24	52	14-03-2022	28.25335985	77.28977788	28.25246397	77.28993375	
NH-02	45+600	45+700	NH-44	DEL-AGR	884+100	884+200	Increasing	L2	0.45	0.48	0.93	53	14-03-2022	28.25246397	77.28993375	28.25157604	77.29009788	
NH-02	45+700	45+800	NH-44	DEL-AGR	884+200	884+300	Increasing	L2	0.45	0.51	0.96	52	14-03-2022	28.25157604	77.29009788	28.25068904	77.29030195	
NH-02	45+800	45+900	NH-44	DEL-AGR	884+300	884+400	Increasing	L2	0.64	0.67	1.31	39	14-03-2022	28.25068904	77.29030195	28.24986062	77.29071044	
NH-02	45+900	46+000	NH-44	DEL-AGR	884+400	884+500	Increasing	L2	0.69	0.70	1.39	22	14-03-2022	28.24986062	77.29071044	28.24898271	77.290813	
NH-02	46+000	46+100	NH-44	DEL-AGR	884+500	884+600	Increasing	L2	0.51	0.55	1.06	37	14-03-2022	28.24898271	77.290813	28.2480903	77.29058808	
NH-02	46+100	46+200	NH-44	DEL-AGR	884+600	884+700	Increasing	L2	0.46	0.46	0.92	44	14-03-2022	28.2480903	77.29058808	28.24720206	77.29045536	
NH-02	46+200	46+300	NH-44	DEL-AGR	884+700	884+800	Increasing	L2	0.45	0.45	0.90	49	14-03-2022	28.24720206	77.29045536	28.24630488	77.29033277	
NH-02	46+300	46+400	NH-44	DEL-AGR	884+800	884+900	Increasing	L2	0.52	0.67	1.19	53	14-03-2022	28.24630488	77.29033277	28.24539959	77.29022806	
NH-02	46+400	46+500	NH-44	DEL-AGR	884+900	885+000	Increasing	L2	0.46	0.63	1.09	54	14-03-2022	28.24539959	77.29022806	28.24449855	77.29012483	
NH-02	46+500	46+600	NH-44	DEL-AGR	885+000	885+100	Increasing	L2	0.45	0.73	1.18	50	14-03-2022	28.24449855	77.29012483	28.24359959	77.29001784	
NH-02	46+600	46+700	NH-44	DEL-AGR	885+100	885+200	Increasing	L2	0.46	0.63	1.09	44	14-03-2022	28.24359959	77.29001784	28.24270447	77.28996504	
NH-02	46+700	46+800	NH-44	DEL-AGR	885+200	885+300	Increasing	L2	0.52	0.56	1.08	57	14-03-2022	28.24270447	77.28996504	28.24180011	77.29005693	
NH-02	46+800	46+900	NH-44	DEL-AGR	885+300	885+400	Increasing	L2	0.45	0.60	1.05	61	14-03-2022	28.24180011	77.29005693	28.24090797	77.29018167	
NH-02	46+900	47+000	NH-44	DEL-AGR	885+400	885+500	Increasing	L2	0.44	0.53	0.97	61	14-03-2022	28.24090797	77.29018167	28.24001766	77.29031053	
NH-02	47+000	47+100	NH-44	DEL-AGR	885+500	885+600	Increasing	L2	0.51	0.58	1.08	62	14-03-2022	28.24001766	77.29031053	28.23911828	77.29043687	
NH-02	47+100	47+200	NH-44	DEL-AGR	885+600	885+700	Increasing	L2	0.44	0.47	0.92	61	14-03-2022	28.23911828	77.29043687	28.23822469	77.29057107	
NH-02	47+200	47+300	NH-44	DEL-AGR	885+700	885+800	Increasing	L2	0.45	0.41	0.86	62	14-03-2022	28.23822469	77.29057107	28.23733991	77.29078491	
NH-02	47+300	47+385	NH-44	DEL-AGR	885+800	885+885	Increasing	L2	0.48	0.52	1.00	61	14-03-2022	28.23733991	77.29078491	28.23661084	77.29107429	
NH-02	47+385	47+400	NH-44	DEL-AGR	885+885	885+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.23661084	77.29107429	28.23648573	77.29112648	
NH-02	47+400	47+500	NH-44	DEL-AGR	885+900	886+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.23648573	77.29112648	28.23564411	77.29148533	
NH-02	47+500	47+600	NH-44	DEL-AGR	886+000	886+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.23564411	77.29148533	28.23480459	77.29185455	
NH-02	47+600	47+700	NH-44	DEL-AGR	886+100	886+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.23480459	77.29185455	28.23396662	77.29223618	
NH-02	47+700	47+800	NH-44	DEL-AGR	886+200	886+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.23396662	77.29223618	28.23314726	77.29270277	
NH-02	47+800	47+900	NH-44	DEL-AGR	886+300	886+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.23314726	77.29270277	28.23238498	77.29321888	
NH-02	47+900	48+000	NH-44	DEL-AGR	886+400	886+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.23238498	77.29321888	28.23160169	77.29374235	
NH-02	48+000	48+100	NH-44	DEL-AGR	886+500	886+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.23160169	77.29374235	28.23083045	77.2942605	
NH-02	48+100	48+200	NH-44	DEL-AGR	886+600	886+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.23083045	77.2942605	28.23004817	77.29478108	
NH-02	48+200	48+300	NH-44	DEL-AGR	886+700	886+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.23004817	77.29478108	28.2292696	77.29530691	
NH-02	48+300	48+400	NH-44	DEL-AGR	886+800	886+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.2292696	77.29530691	28.22849715	77.29582441	
NH-02	48+400	48+500	NH-44	DEL-AGR	886+900	887+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.22849715	77.29582441	28.22770962	77.29634314	
NH-02	48+500	48+600	NH-44	DEL-AGR	887+000	887+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.22770962	77.29634314	28.22693695	77.29687179	
NH-02	48+600	48+700	NH-44	DEL-AGR	887+100	887+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.22693695	77.29687179	28.22616949	77.29738855	
NH-02	48+700	48+800	NH-44	DEL-AGR	887+200	887+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.22616949	77.29738855	28.22538478	77.29789955	
NH-02	48+800	48+900	NH-44	DEL-AGR	887+300	887+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.22538478	77.29789955	28.22456462	77.29835302	
NH-02	48+900	49+000	NH-44	DEL-AGR	887+400	887+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.22456462	77.29835302	28.22373865	77.29872636	
NH-02	49+000	49+100	NH-44	DEL-AGR	887+500	887+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.22373865	77.29872636	28.22288941	77.29909939	
NH-02	49+100	49+200	NH-44	DEL-AGR	887+600	887+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.22288941	77.29909939	28.22205631	77.29946508	
NH-02	49+200	49+265	NH-44	DEL-AGR	887+700	887+765	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.22205631	77.29946508	28.22150472	77.29971555	
NH-02																		

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	50+300	50+400	NH-44	DEL-AGR	888+800	888+900	Increasing	L2	0.42	0.44	0.85	63	14-03-2022	28.21275065	77.30333191	28.21184385	77.3034357	
NH-02	50+400	50+500	NH-44	DEL-AGR	888+900	889+000	Increasing	L2	0.40	0.49	0.89	64	14-03-2022	28.21184385	77.3034357	28.21095197	77.30353585	
NH-02	50+500	50+600	NH-44	DEL-AGR	889+000	889+100	Increasing	L2	0.45	0.46	0.90	65	14-03-2022	28.21095197	77.30353585	28.21004559	77.3036303	
NH-02	50+600	50+700	NH-44	DEL-AGR	889+100	889+200	Increasing	L2	0.42	0.59	1.01	65	14-03-2022	28.21004559	77.3036303	28.20914861	77.30371442	
NH-02	50+700	50+800	NH-44	DEL-AGR	889+200	889+300	Increasing	L2	0.53	0.49	1.03	65	14-03-2022	28.20914861	77.30371442	28.20826501	77.30390915	
NH-02	50+800	50+900	NH-44	DEL-AGR	889+300	889+400	Increasing	L2	0.49	0.50	0.99	59	14-03-2022	28.20826501	77.30390915	28.20747222	77.30440526	
NH-02	50+900	51+000	NH-44	DEL-AGR	889+400	889+500	Increasing	L2	0.42	0.48	0.91	58	14-03-2022	28.20747222	77.30440526	28.20678519	77.30506054	
NH-02	51+000	51+100	NH-44	DEL-AGR	889+500	889+600	Increasing	L2	0.44	0.44	0.88	60	14-03-2022	28.20678519	77.30506054	28.20610064	77.30572327	
NH-02	51+100	51+200	NH-44	DEL-AGR	889+600	889+700	Increasing	L2	0.49	0.63	1.13	60	14-03-2022	28.20610064	77.30572327	28.20538281	77.30634333	
NH-02	51+200	51+300	NH-44	DEL-AGR	889+700	889+800	Increasing	L2	0.55	0.61	1.16	59	14-03-2022	28.20538281	77.30634333	28.2046241	77.30688572	
NH-02	51+300	51+400	NH-44	DEL-AGR	889+800	889+900	Increasing	L2	0.45	0.50	0.95	60	14-03-2022	28.2046241	77.30688572	28.20381307	77.30733565	
NH-02	51+400	51+500	NH-44	DEL-AGR	889+900	890+000	Increasing	L2	0.45	0.56	1.01	63	14-03-2022	28.20381307	77.30733565	28.20297607	77.30771964	
NH-02	51+500	51+600	NH-44	DEL-AGR	890+000	890+100	Increasing	L2	0.43	0.49	0.92	64	14-03-2022	28.20297607	77.30771964	28.20213538	77.30809818	
NH-02	51+600	51+700	NH-44	DEL-AGR	890+100	890+200	Increasing	L2	0.43	0.48	0.91	62	14-03-2022	28.20213538	77.30809818	28.20129503	77.30846433	
NH-02	51+700	51+800	NH-44	DEL-AGR	890+200	890+300	Increasing	L2	0.41	0.38	0.79	64	14-03-2022	28.20129503	77.30846433	28.20044794	77.30881946	
NH-02	51+800	51+900	NH-44	DEL-AGR	890+300	890+400	Increasing	L2	0.40	0.60	1.00	67	14-03-2022	28.20044794	77.30881946	28.19959663	77.30915996	
NH-02	51+900	52+000	NH-44	DEL-AGR	890+400	890+500	Increasing	L2	0.39	0.65	1.04	64	14-03-2022	28.19959663	77.30915996	28.19873865	77.30950496	
NH-02	52+000	52+100	NH-44	DEL-AGR	890+500	890+600	Increasing	L2	0.37	0.68	1.05	63	14-03-2022	28.19873865	77.30950496	28.19787953	77.30984879	
NH-02	52+100	52+200	NH-44	DEL-AGR	890+600	890+700	Increasing	L2	0.39	0.50	0.89	64	14-03-2022	28.19787953	77.30984879	28.19703377	77.31017217	
NH-02	52+200	52+300	NH-44	DEL-AGR	890+700	890+800	Increasing	L2	0.37	0.61	0.97	65	14-03-2022	28.19703377	77.31017217	28.19616903	77.31047907	
NH-02	52+300	52+400	NH-44	DEL-AGR	890+800	890+900	Increasing	L2	0.38	0.43	0.81	64	14-03-2022	28.19616903	77.31047907	28.1953093	77.31078438	
NH-02	52+400	52+500	NH-44	DEL-AGR	890+900	891+000	Increasing	L2	0.39	0.46	0.85	63	14-03-2022	28.1953093	77.31078438	28.19445026	77.31109112	
NH-02	52+500	52+600	NH-44	DEL-AGR	891+000	891+100	Increasing	L2	0.42	0.48	0.90	62	14-03-2022	28.19445026	77.31109112	28.19357478	77.31139929	
NH-02	52+600	52+700	NH-44	DEL-AGR	891+100	891+200	Increasing	L2	0.38	0.58	0.96	63	14-03-2022	28.19357478	77.31139929	28.19272257	77.31170165	
NH-02	52+700	52+800	NH-44	DEL-AGR	891+200	891+300	Increasing	L2	0.37	0.48	0.85	63	14-03-2022	28.19272257	77.31170165	28.19185461	77.312012	
NH-02	52+800	52+900	NH-44	DEL-AGR	891+300	891+400	Increasing	L2	0.36	0.49	0.85	63	14-03-2022	28.19185461	77.312012	28.19099376	77.31231938	
NH-02	52+900	53+000	NH-44	DEL-AGR	891+400	891+500	Increasing	L2	0.39	0.42	0.81	64	14-03-2022	28.19099376	77.31231938	28.19013639	77.31262884	
NH-02	53+000	53+100	NH-44	DEL-AGR	891+500	891+600	Increasing	L2	0.41	0.38	0.79	65	14-03-2022	28.19013639	77.31262884	28.18928898	77.31299044	
NH-02	53+100	53+200	NH-44	DEL-AGR	891+600	891+700	Increasing	L2	0.38	0.40	0.77	64	14-03-2022	28.18928898	77.31299044	28.1884527	77.31338029	
NH-02	53+200	53+300	NH-44	DEL-AGR	891+700	891+800	Increasing	L2	0.37	0.41	0.78	64	14-03-2022	28.1884527	77.31338029	28.18762609	77.31376686	
NH-02	53+300	53+400	NH-44	DEL-AGR	891+800	891+900	Increasing	L2	0.38	0.38	0.76	63	14-03-2022	28.18762609	77.31376686	28.18678384	77.31416283	
NH-02	53+400	53+500	NH-44	DEL-AGR	891+900	892+000	Increasing	L2	0.38	0.42	0.80	63	14-03-2022	28.18678384	77.31416283	28.18593981	77.31451804	
NH-02	53+500	53+600	NH-44	DEL-AGR	892+000	892+100	Increasing	L2	0.40	0.45	0.84	63	14-03-2022	28.18593981	77.31451804	28.18506897	77.31481505	
NH-02	53+600	53+700	NH-44	DEL-AGR	892+100	892+200	Increasing	L2	0.39	0.49	0.88	63	14-03-2022	28.18506897	77.31481505	28.18421021	77.31510679	
NH-02	53+700	53+800	NH-44	DEL-AGR	892+200	892+300	Increasing	L2	0.39	0.43	0.83	63	14-03-2022	28.18421021	77.31510679	28.18336285	77.31543674	
NH-02	53+800	53+900	NH-44	DEL-AGR	892+300	892+400	Increasing	L2	0.41	0.49	0.90	63	14-03-2022	28.18336285	77.31543674	28.18251492	77.31580915	
NH-02	53+900	54+000	NH-44	DEL-AGR	892+400	892+500	Increasing	L2	0.41	0.43	0.84	62	14-03-2022	28.18251492	77.31580915	28.1816698	77.31617657	
NH-02	54+000	54+025	NH-44	DEL-AGR	892+500	892+525	Increasing	L2	0.48	0.48	0.96	62	14-03-2022	28.1816698	77.31617657	28.18146507	77.316265	
NH-02	54+025	54+100	NH-44	DEL-AGR	892+525	892+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.18146507	77.316265	28.18082029	77.3165291	
NH-02	54+100	54+200	NH-44	DEL-AGR	892+600	892+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.18082029	77.3165291	28.17996513	77.31687338	
NH-02	54+200	54+300	NH-44	DEL-AGR	892+700	892+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.17996513	77.31687338	28.17911192	77.31716658	
NH-02	54+300	54+400	NH-44	DEL-AGR	892+800	892+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.17911192	77.31716658	28.1782324	77.31741474	
NH-02	54+400	54+500	NH-44	DEL-AGR	892+900	893+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.1782324	77.31741474	28.17734174	77.31764598	
NH-02	54+500	54+600	NH-44	DEL-AGR	893+000	893+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.17734174	77.31764598	28.17645978	77.31787074	
NH-02	54+600	54+700	NH-44	DEL-AGR	893+100	893+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.17645978	77.31787074	28.17558723	77.31810166	
NH-02	54+700	54+745	NH-44	DEL-AGR	893+200	893+245	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.17558723	77.31810166	28.17518346	77.31821624	
NH-02	54+745	54+800	NH-44	DEL-AGR	893+245	893+300	Increasing	L2	0.51	0.56	1.07	55	14-03-2022	28.17518346	77.31821624	28.17470909	77.31834238	
NH-02	54+800	54+900	NH-44	DEL-AGR	893+300	893+400	Increasing	L2	0.44	0.59	1.03	59	14-03-2022	28.17470909	77.31834238	28.17382834	77.31856855	
NH-02	54+900																	

As per Old NH number		New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	56+000	56+100	NH-44	DEL-AGR	894+500	894+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.16417894	77.32126373	28.16330099	77.32149313
NH-02	56+100	56+200	NH-44	DEL-AGR	894+600	894+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.16330099	77.32149313	28.16241839	77.3217087
NH-02	56+200	56+300	NH-44	DEL-AGR	894+700	894+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.16241839	77.3217087	28.16153471	77.32193986
NH-02	56+300	56+400	NH-44	DEL-AGR	894+800	894+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.16153471	77.32193986	28.16065455	77.32216859
NH-02	56+400	56+500	NH-44	DEL-AGR	894+900	895+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.16065455	77.32216859	28.15976654	77.32239523
NH-02	56+500	56+600	NH-44	DEL-AGR	895+000	895+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.15976654	77.32239523	28.1589033	77.32266796
NH-02	56+600	56+700	NH-44	DEL-AGR	895+100	895+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.1589033	77.32266796	28.15811145	77.32314402
NH-02	56+700	56+800	NH-44	DEL-AGR	895+200	895+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.15811145	77.32314402	28.1574418	77.32383723
NH-02	56+800	56+900	NH-44	DEL-AGR	895+300	895+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.1574418	77.32383723	28.15693352	77.32467702
NH-02	56+900	57+000	NH-44	DEL-AGR	895+400	895+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.15693352	77.32467702	28.15648186	77.32554739
NH-02	57+000	57+100	NH-44	DEL-AGR	895+500	895+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.15648186	77.32554739	28.156019	77.32643167
NH-02	57+100	57+200	NH-44	DEL-AGR	895+600	895+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.156019	77.32643167	28.15556732	77.32731602
NH-02	57+200	57+300	NH-44	DEL-AGR	895+700	895+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.15556732	77.32731602	#N/A	#N/A
NH-02	60+800	60+900	NH-44	DEL-AGR	899+300	899+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.12980806	77.33010833	28.12890488	77.33019286
NH-02	60+900	61+000	NH-44	DEL-AGR	899+400	899+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.12890488	77.33019286	28.12800642	77.33027235
NH-02	61+000	61+100	NH-44	DEL-AGR	899+500	899+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.12800642	77.33027235	28.12709882	77.33035382
NH-02	61+100	61+200	NH-44	DEL-AGR	899+600	899+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.12709882	77.33035382	28.12620137	77.33042595
NH-02	61+200	61+275	NH-44	DEL-AGR	899+700	899+775	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.12620137	77.33042595	28.12552608	77.33047553
NH-02	61+275	61+300	NH-44	DEL-AGR	899+775	899+800	Increasing	L2	0.73	1.10	1.83	50	14-03-2022	28.12552608	77.33047553	28.12530116	77.33049363
NH-02	61+300	61+400	NH-44	DEL-AGR	899+800	899+900	Increasing	L2	0.62	0.73	1.35	52	14-03-2022	28.12530116	77.33049363	28.12440725	77.33059055
NH-02	61+400	61+500	NH-44	DEL-AGR	899+900	900+000	Increasing	L2	0.64	0.69	1.33	56	14-03-2022	28.12440725	77.33059055	28.12350419	77.33075914
NH-02	61+500	61+600	NH-44	DEL-AGR	900+000	900+100	Increasing	L2	0.73	0.75	1.48	53	14-03-2022	28.12350419	77.33075914	28.1226216	77.33093905
NH-02	61+600	61+700	NH-44	DEL-AGR	900+100	900+200	Increasing	L2	0.62	0.65	1.27	57	14-03-2022	28.1226216	77.33093905	28.1217343	77.33112347
NH-02	61+700	61+800	NH-44	DEL-AGR	900+200	900+300	Increasing	L2	0.60	0.68	1.27	60	14-03-2022	28.1217343	77.33112347	28.12084862	77.33129994
NH-02	61+800	61+900	NH-44	DEL-AGR	900+300	900+400	Increasing	L2	0.61	0.69	1.30	61	14-03-2022	28.12084862	77.33129994	28.1199598	77.33148008
NH-02	61+900	62+000	NH-44	DEL-AGR	900+400	900+500	Increasing	L2	0.62	0.66	1.28	55	14-03-2022	28.1199598	77.33148008	28.11906307	77.33163978
NH-02	62+000	62+100	NH-44	DEL-AGR	900+500	900+600	Increasing	L2	0.55	0.61	1.16	53	14-03-2022	28.11906307	77.33163978	28.1181614	77.33177014
NH-02	62+100	62+200	NH-44	DEL-AGR	900+600	900+700	Increasing	L2	0.52	0.59	1.11	60	14-03-2022	28.1181614	77.33177014	28.11726679	77.33185077
NH-02	62+200	62+300	NH-44	DEL-AGR	900+700	900+800	Increasing	L2	0.53	0.70	1.23	59	14-03-2022	28.11726679	77.33185077	28.11636831	77.33188149
NH-02	62+300	62+400	NH-44	DEL-AGR	900+800	900+900	Increasing	L2	0.55	0.64	1.18	60	14-03-2022	28.11636831	77.33188149	28.11546701	77.33190328
NH-02	62+400	62+500	NH-44	DEL-AGR	900+900	901+000	Increasing	L2	0.51	0.55	1.06	62	14-03-2022	28.11546701	77.33190328	28.11456007	77.33193807
NH-02	62+500	62+600	NH-44	DEL-AGR	901+000	901+100	Increasing	L2	0.61	0.66	1.26	57	14-03-2022	28.11456007	77.33193807	28.11364947	77.33204836
NH-02	62+600	62+700	NH-44	DEL-AGR	901+100	901+200	Increasing	L2	0.59	0.78	1.37	42	14-03-2022	28.11364947	77.33204836	28.11275727	77.33218495
NH-02	62+700	62+725	NH-44	DEL-AGR	901+200	901+225	Increasing	L2	0.65	0.67	1.33	46	14-03-2022	28.11275727	77.33218495	28.11254074	77.33221492
NH-02	62+725	62+800	NH-44	DEL-AGR	901+225	901+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.11254074	77.33221492	28.11186643	77.33229579
NH-02	62+800	62+900	NH-44	DEL-AGR	901+300	901+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.11186643	77.33229579	28.11096562	77.33242004
NH-02	62+900	63+000	NH-44	DEL-AGR	901+400	901+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.11096562	77.33242004	28.11006853	77.3325494
NH-02	63+000	63+100	NH-44	DEL-AGR	901+500	901+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.11006853	77.3325494	28.10916582	77.33267132
NH-02	63+100	63+200	NH-44	DEL-AGR	901+600	901+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.10916582	77.33267132	28.10827471	77.33279417
NH-02	63+200	63+300	NH-44	DEL-AGR	901+700	901+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.10827471	77.33279417	28.10737904	77.33291683
NH-02	63+300	63+400	NH-44	DEL-AGR	901+800	901+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.10737904	77.33291683	28.10648325	77.33304475
NH-02	63+400	63+500	NH-44	DEL-AGR	901+900	902+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.10648325	77.33304475	28.10560389	77.33323258
NH-02	63+500	63+550	NH-44	DEL-AGR	902+000	902+050	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.10560389	77.33323258	28.10515719	77.33335563
NH-02	63+550	63+600	NH-44	DEL-AGR	902+050	902+100	Increasing	L2	0.71	0.89	1.59	43	14-03-2022	28.10515719	77.33335563	28.10471041	77.33347347
NH-02	63+600	63+700	NH-44	DEL-AGR	902+100	902+200	Increasing	L2	0.73	0.87	1.59	39	14-03-2022	28.10471041	77.33347347	28.10383146	77.33369639
NH-02	63+700	63+800	NH-44	DEL-AGR	902+200	902+300	Increasing	L2	0.66	0.85	1.50	40	14-03-2022	28.10383146	77.33369639	28.10294675	77.3338987
NH-02	63+800	63+900	NH-44	DEL-AGR	902+300	902+400	Increasing	L2	0.58	0.74	1.31	51	14-03-2022	28.10294675	77.3338987	28.10205378	77.33408161
NH-02	63+900	64+000	NH-44	DEL-AGR	902+400	902+500	Increasing	L2	0.58	0.71	1.29	55	14-03-2022	28.10205378	77.33408161	28.10116922	77.33426898
NH-02	64+000	64+100	NH-44	DEL-AGR	902+500	902+600	Increasing	L2	0.53	0.63	1.16	56	14-03-2022	28.10116922	77.33426898	28.10027922	77.33444695
NH-02	64+100	64+200	NH-44	DEL-AGR	902+600	902+700	Increasing	L2	0.55	0.90	1.45	48	14-03-2022	28.10027922	77.33444695	28.09939145	77.33462712
NH-02	64+200	64+300	NH-44	DEL-AGR	902+700	902+800	Increasing	L2	0.54	0.64	1.18	53	14-03-2022	28.09939145	77.33462712	28.09850713	77.33481625
NH-02	64+300	64+400	NH-44	DEL-AGR	902+800	902+900	Increasing	L2	0.59	0.67	1.27	51	14-03-2022	28.09850713	77.33481625	28.0979079	77.33497823
NH-02	64+400	64+500	NH-44	DEL-AGR	902+900	903+000	Increasing	L2	0.58	0.60	1.18	52	14-03-2022	28.0979079	77.33497823	28.0967627	77.33537464
NH-02	64+500	64+600	NH-44	DEL-AGR	903+000	903+100	Increasing	L2	0.54	0.62	1.16	51	14-03-2022	28.0967627	77.33537464	28.0959121	77.33568929
NH-02	64+600	64+700	NH-44	DEL-AGR	903+100	903+200	Increasing	L2	0.57	0.64	1.21	54	14-03-2022	28.0959121	77.33568929	28.09505106	77.33600394
NH-02	64+700	64+800	NH-44	DEL-AGR	903+200	903+300	Increasing	L2	0.56	0.73	1.29	56	14-03-2022	28.09505106	77.33600394	28.09419451	77.33631916
NH-02	64+800	64+900	NH-44	DEL-AGR	903+300	903+400	Increasing	L2	0.72	0.66	1.38	59	14-03-2022	28.09419451	77.33631916	28.09332703	77.33662999
NH-02	64+900	64+970	NH-44	DEL-AGR	903+400	903+470	Increasing	L2	0.73	0.68	1.41	57	14-03-2022	28.09332703	77.33662999	28.09272263	77.33683949
NH-02	64+970	65+000	NH-44	DEL-AGR	903+470	903+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.09272263	77.33683949	28.09246946	77.33692664

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	65+000	65+100	NH-44	DEL-AGR	903+500	903+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.09246946	77.33692664	28.09160064	77.33723337	
NH-02	65+100	65+200	NH-44	DEL-AGR	903+600	903+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.09160064	77.33723337	28.090742	77.33754561	
NH-02	65+200	65+300	NH-44	DEL-AGR	903+700	903+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.090742	77.33754561	28.08988771	77.33787778	
NH-02	65+300	65+400	NH-44	DEL-AGR	903+800	903+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.08988771	77.33787778	28.08903159	77.33820679	
NH-02	65+400	65+500	NH-44	DEL-AGR	903+900	904+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.08903159	77.33820679	28.08817686	77.33854356	
NH-02	65+500	65+600	NH-44	DEL-AGR	904+000	904+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.08817686	77.33854356	28.08732613	77.33887091	
NH-02	65+600	65+700	NH-44	DEL-AGR	904+100	904+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.08732613	77.33887091	28.08647301	77.33923253	
NH-02	65+700	65+800	NH-44	DEL-AGR	904+200	904+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.08647301	77.33923253	28.08565143	77.339635	
NH-02	65+800	65+900	NH-44	DEL-AGR	904+300	904+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.08565143	77.339635	28.0848272	77.34005357	
NH-02	65+900	66+000	NH-44	DEL-AGR	904+400	904+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.0848272	77.34005357	28.0840126	77.34048549	
NH-02	66+000	66+100	NH-44	DEL-AGR	904+500	904+600	Increasing	L2	0.61	0.65	1.26	63	14-03-2022	28.0840126	77.34048549	28.0831861	77.34091672	
NH-02	66+100	66+200	NH-44	DEL-AGR	904+600	904+700	Increasing	L2	0.48	0.58	1.06	61	14-03-2022	28.0831861	77.34091672	28.08236271	77.34134325	
NH-02	66+200	66+300	NH-44	DEL-AGR	904+700	904+800	Increasing	L2	0.52	0.64	1.16	40	14-03-2022	28.08236271	77.34134325	28.08153409	77.34177014	
NH-02	66+300	66+400	NH-44	DEL-AGR	904+800	904+900	Increasing	L2	0.53	0.73	1.25	26	14-03-2022	28.08153409	77.34177014	28.08070504	77.34216382	
NH-02	66+400	66+500	NH-44	DEL-AGR	904+900	905+000	Increasing	L2	0.52	0.62	1.13	38	14-03-2022	28.08070504	77.34216382	28.07984769	77.34248529	
NH-02	66+500	66+600	NH-44	DEL-AGR	905+000	905+100	Increasing	L2	0.49	0.57	1.06	47	14-03-2022	28.07984769	77.34248529	28.07899258	77.34278035	
NH-02	66+600	66+700	NH-44	DEL-AGR	905+100	905+200	Increasing	L2	0.49	0.71	1.20	53	14-03-2022	28.07899258	77.34278035	28.07812291	77.34307292	
NH-02	66+700	66+800	NH-44	DEL-AGR	905+200	905+300	Increasing	L2	0.58	0.58	1.17	49	14-03-2022	28.07812291	77.34307292	28.07724851	77.34333641	
NH-02	66+800	66+900	NH-44	DEL-AGR	905+300	905+400	Increasing	L2	0.49	0.70	1.19	55	14-03-2022	28.07724851	77.34333641	28.07635021	77.34349459	
NH-02	66+900	67+000	NH-44	DEL-AGR	905+400	905+500	Increasing	L2	0.49	0.66	1.15	62	14-03-2022	28.07635021	77.34349459	28.07546071	77.34363676	
NH-02	67+000	67+100	NH-44	DEL-AGR	905+500	905+600	Increasing	L2	0.49	0.57	1.06	65	14-03-2022	28.07546071	77.34363676	28.07455737	77.34378291	
NH-02	67+100	67+200	NH-44	DEL-AGR	905+600	905+700	Increasing	L2	0.49	0.64	1.12	65	14-03-2022	28.07455737	77.34378291	28.0736786	77.34393321	
NH-02	67+200	67+300	NH-44	DEL-AGR	905+700	905+800	Increasing	L2	0.50	0.55	1.06	64	14-03-2022	28.0736786	77.34393321	28.07277396	77.34408733	
NH-02	67+300	67+400	NH-44	DEL-AGR	905+800	905+900	Increasing	L2	0.51	0.58	1.09	64	14-03-2022	28.07277396	77.34408733	28.07188738	77.34423775	
NH-02	67+400	67+500	NH-44	DEL-AGR	905+900	906+000	Increasing	L2	0.45	0.51	0.97	63	14-03-2022	28.07188738	77.34423775	28.07098402	77.34439167	
NH-02	67+500	67+600	NH-44	DEL-AGR	906+000	906+100	Increasing	L2	0.46	0.49	0.95	63	14-03-2022	28.07098402	77.34439167	28.07011809	77.34461365	
NH-02	67+600	67+700	NH-44	DEL-AGR	906+100	906+200	Increasing	L2	0.51	0.57	1.08	64	14-03-2022	28.07011809	77.34461365	28.06926394	77.34498921	
NH-02	67+700	67+800	NH-44	DEL-AGR	906+200	906+300	Increasing	L2	0.47	0.57	1.04	62	14-03-2022	28.06926394	77.34498921	28.06844359	77.34537736	
NH-02	67+800	67+900	NH-44	DEL-AGR	906+300	906+400	Increasing	L2	0.55	0.56	1.11	61	14-03-2022	28.06844359	77.34537736	28.06762034	77.3458068	
NH-02	67+900	68+000	NH-44	DEL-AGR	906+400	906+500	Increasing	L2	0.53	0.72	1.24	61	14-03-2022	28.06762034	77.3458068	28.06684784	77.34634602	
NH-02	68+000	68+100	NH-44	DEL-AGR	906+500	906+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.06684784	77.34634602	28.06610394	77.34692963	
NH-02	68+100	68+200	NH-44	DEL-AGR	906+600	906+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.06610394	77.34692963	28.06535919	77.34750493	
NH-02	68+200	68+300	NH-44	DEL-AGR	906+700	906+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.06535919	77.34750493	28.06455945	77.34794731	
NH-02	68+300	68+400	NH-44	DEL-AGR	906+800	906+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.06455945	77.34794731	28.06365855	77.34812805	
NH-02	68+400	68+500	NH-44	DEL-AGR	906+900	907+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.06365855	77.34812805	28.062762	77.34809346	
NH-02	68+500	68+600	NH-44	DEL-AGR	907+000	907+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.062762	77.34809346	28.06188128	77.34785734	
NH-02	68+600	68+700	NH-44	DEL-AGR	907+100	907+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.06188128	77.34785734	28.06099477	77.34763956	
NH-02	68+700	68+800	NH-44	DEL-AGR	907+200	907+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.06099477	77.34763956	28.06009653	77.34750063	
NH-02	68+800	68+900	NH-44	DEL-AGR	907+300	907+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.06009653	77.34750063	28.05921187	77.34734575	
NH-02	68+900	69+000	NH-44	DEL-AGR	907+400	907+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.05921187	77.34734575	28.05836841	77.34698912	
NH-02	69+000	69+100	NH-44	DEL-AGR	907+500	907+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.05836841	77.34698912	28.05753493	77.34657941	
NH-02	69+100	69+200	NH-44	DEL-AGR	907+600	907+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.05753493	77.34657941	28.05668491	77.34623351	
NH-02	69+200	69+300	NH-44	DEL-AGR	907+700	907+800	Increasing	L2	0.67	0.74	1.41	50	14-03-2022	28.05668491	77.34623351	28.05581693	77.34595276	
NH-02	69+300	69+400	NH-44	DEL-AGR	907+800	907+900	Increasing	L2	0.51	0.52	1.02	57	14-03-2022	28.05581693	77.34595276	28.05495165	77.34567293	
NH-02	69+400	69+500	NH-44	DEL-AGR	907+900	908+000	Increasing	L2	0.41	0.44	0.85	64	14-03-2022	28.05495165	77.34567293	28.05408359	77.34539179	
NH-02	69+500	69+600	NH-44	DEL-AGR	908+000	908+100	Increasing	L2	0.47	0.54	1.01	69	14-03-2022	28.05408359	77.34539179	28.053218	77.34510477	
NH-02	69+600	69+700	NH-44	DEL-AGR	908+100	908+200	Increasing	L2	0.43	0.75	1.18	69	14-03-2022	28.053218	77.34510477	28.0523563	77.34475972	
NH-02	69+700	69+800	NH-44	DEL-AGR	908+200	908+300	Increasing	L2	0.50	0.69	1.19	64	14-03-2022	28.0523563	77.34475972	28.0515325	77.34438277	
NH-02	69+800	69+900	NH-44	DEL-AGR	908+300													

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	70+900	71+000	NH-44	DEL-AGR	909+400	909+500	Increasing	L2	0.51	0.52	1.03	70	14-03-2022	28.04201017	77.34120747	28.0411075	77.34107727	
NH-02	71+000	71+100	NH-44	DEL-AGR	909+500	909+600	Increasing	L2	0.47	0.66	1.12	69	14-03-2022	28.0411075	77.34107727	28.04021487	77.34093966	
NH-02	71+100	71+200	NH-44	DEL-AGR	909+600	909+700	Increasing	L2	0.46	0.55	1.01	69	14-03-2022	28.04021487	77.34093966	28.03930892	77.34079851	
NH-02	71+200	71+300	NH-44	DEL-AGR	909+700	909+800	Increasing	L2	0.45	0.50	0.95	69	14-03-2022	28.03930892	77.34079851	28.03842103	77.34065527	
NH-02	71+300	71+385	NH-44	DEL-AGR	909+800	909+885	Increasing	L2	0.44	0.64	1.08	68	14-03-2022	28.03842103	77.34065527	28.03765619	77.34053395	
NH-02	71+385	71+400	NH-44	DEL-AGR	909+885	909+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.03765619	77.34053395	28.03751965	77.34051107	
NH-02	71+400	71+500	NH-44	DEL-AGR	909+900	910+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.03751965	77.34051107	28.03662171	77.34034934	
NH-02	71+500	71+600	NH-44	DEL-AGR	910+000	910+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.03662171	77.34034934	28.03573231	77.34020011	
NH-02	71+600	71+700	NH-44	DEL-AGR	910+100	910+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.03573231	77.34020011	28.03483847	77.34001745	
NH-02	71+700	71+800	NH-44	DEL-AGR	910+200	910+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.03483847	77.34001745	28.03396644	77.33975971	
NH-02	71+800	71+900	NH-44	DEL-AGR	910+300	910+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.03396644	77.33975971	28.03311354	77.33943112	
NH-02	71+900	72+000	NH-44	DEL-AGR	910+400	910+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.03311354	77.33943112	28.03226787	77.33904809	
NH-02	72+000	72+100	NH-44	DEL-AGR	910+500	910+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.03226787	77.33904809	28.03144013	77.33864775	
NH-02	72+100	72+200	NH-44	DEL-AGR	910+600	910+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.03144013	77.33864775	28.03060341	77.33825671	
NH-02	72+200	72+300	NH-44	DEL-AGR	910+700	910+800	Increasing	L2	0.50	0.49	0.99	71	14-03-2022	28.03060341	77.33825671	28.02976458	77.33787423	
NH-02	72+300	72+400	NH-44	DEL-AGR	910+800	910+900	Increasing	L2	0.43	0.47	0.89	70	14-03-2022	28.02976458	77.33787423	28.02889822	77.33763509	
NH-02	72+400	72+500	NH-44	DEL-AGR	910+900	911+000	Increasing	L2	0.41	0.60	1.01	67	14-03-2022	28.02889822	77.33763509	28.02799507	77.33752522	
NH-02	72+500	72+600	NH-44	DEL-AGR	911+000	911+100	Increasing	L2	0.42	0.43	0.85	68	14-03-2022	28.02799507	77.33752522	28.02709546	77.3374279	
NH-02	72+600	72+700	NH-44	DEL-AGR	911+100	911+200	Increasing	L2	0.44	0.50	0.94	69	14-03-2022	28.02709546	77.3374279	28.02619418	77.33732806	
NH-02	72+700	72+800	NH-44	DEL-AGR	911+200	911+300	Increasing	L2	0.43	0.46	0.89	71	14-03-2022	28.02619418	77.33732806	28.02529174	77.3372298	
NH-02	72+800	72+900	NH-44	DEL-AGR	911+300	911+400	Increasing	L2	0.41	0.46	0.87	74	14-03-2022	28.02529174	77.3372298	28.02439044	77.33712856	
NH-02	72+900	73+000	NH-44	DEL-AGR	911+400	911+500	Increasing	L2	0.38	0.42	0.80	74	14-03-2022	28.02439044	77.33712856	28.0234957	77.33703152	
NH-02	73+000	73+100	NH-44	DEL-AGR	911+500	911+600	Increasing	L2	0.40	0.43	0.83	69	14-03-2022	28.0234957	77.33703152	28.02258747	77.33694167	
NH-02	73+100	73+200	NH-44	DEL-AGR	911+600	911+700	Increasing	L2	0.45	0.54	0.99	65	14-03-2022	28.02258747	77.33694167	28.02169148	77.33682901	
NH-02	73+200	73+300	NH-44	DEL-AGR	911+700	911+800	Increasing	L2	0.44	0.70	1.14	50	14-03-2022	28.02169148	77.33682901	28.02080448	77.33665332	
NH-02	73+300	73+400	NH-44	DEL-AGR	911+800	911+900	Increasing	L2	0.40	0.48	0.88	56	14-03-2022	28.02080448	77.33665332	28.01991873	77.33642387	
NH-02	73+400	73+500	NH-44	DEL-AGR	911+900	912+000	Increasing	L2	0.39	0.43	0.82	63	14-03-2022	28.01991873	77.33642387	28.01906096	77.33619184	
NH-02	73+500	73+600	NH-44	DEL-AGR	912+000	912+100	Increasing	L2	0.44	0.43	0.87	66	14-03-2022	28.01906096	77.33619184	28.01816193	77.33601931	
NH-02	73+600	73+700	NH-44	DEL-AGR	912+100	912+200	Increasing	L2	0.39	0.46	0.85	68	14-03-2022	28.01816193	77.33601931	28.01725704	77.33592647	
NH-02	73+700	73+800	NH-44	DEL-AGR	912+200	912+300	Increasing	L2	0.45	0.46	0.91	67	14-03-2022	28.01725704	77.33592647	28.0163478	77.3358484	
NH-02	73+800	73+900	NH-44	DEL-AGR	912+300	912+400	Increasing	L2	0.44	0.44	0.88	68	14-03-2022	28.0163478	77.3358484	28.01546363	77.33570741	
NH-02	73+900	74+000	NH-44	DEL-AGR	912+400	912+500	Increasing	L2	0.44	0.48	0.93	70	14-03-2022	28.01546363	77.33570741	28.01457009	77.33553051	
NH-02	74+000	74+100	NH-44	DEL-AGR	912+500	912+600	Increasing	L2	0.45	0.51	0.96	66	14-03-2022	28.01457009	77.33553051	28.01367455	77.3353519	
NH-02	74+100	74+200	NH-44	DEL-AGR	912+600	912+700	Increasing	L2	0.44	0.49	0.93	68	14-03-2022	28.01367455	77.3353519	28.01278911	77.33516488	
NH-02	74+200	74+300	NH-44	DEL-AGR	912+700	912+800	Increasing	L2	0.47	0.57	1.04	66	14-03-2022	28.01278911	77.33516488	28.01192718	77.33487195	
NH-02	74+300	74+400	NH-44	DEL-AGR	912+800	912+900	Increasing	L2	0.42	0.73	1.15	63	14-03-2022	28.01192718	77.33487195	28.01110002	77.33445217	
NH-02	74+400	74+500	NH-44	DEL-AGR	912+900	913+000	Increasing	L2	0.50	0.75	1.24	49	14-03-2022	28.01110002	77.33445217	28.01027159	77.33402653	
NH-02	74+500	74+550	NH-44	DEL-AGR	913+000	913+050	Increasing	L2	0.51	0.67	1.18	51	14-03-2022	28.01027159	77.33402653	28.009857	77.33383969	
NH-02	74+550	74+600	NH-44	DEL-AGR	913+050	913+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.009857	77.33383969	28.00942794	77.33367027	
NH-02	74+600	74+700	NH-44	DEL-AGR	913+100	913+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.00942794	77.33367027	28.00856359	77.33338266	
NH-02	74+700	74+800	NH-44	DEL-AGR	913+200	913+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.00856359	77.33338266	28.00769891	77.33307107	
NH-02	74+800	74+900	NH-44	DEL-AGR	913+300	913+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.00769891	77.33307107	28.00683638	77.33281556	
NH-02	74+900	75+000	NH-44	DEL-AGR	913+400	913+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.00683638	77.33281556	28.00596333	77.33256024	
NH-02	75+000	75+100	NH-44	DEL-AGR	913+500	913+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.00596333	77.33256024	28.00507184	77.33237451	
NH-02	75+100	75+200	NH-44	DEL-AGR	913+600	913+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.00507184	77.33237451	28.00419264	77.33213671	
NH-02	75+200	75+300	NH-44	DEL-AGR	913+700	913+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.00419264	77.33213671	28.00332496	77.33185922	
NH-02	75+300	75+400	NH-44	DEL-AGR	913+800	913+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.00332496	77.33185922	28.00245126	77.33156985	
NH-02	75+400	75+500	NH-44	DEL-AGR	913+900	914+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	28.00245126	77.33156985	28.00158557	77.331273	
NH-02	75+500	75+600	NH-44															

As per Old NH number			New NH number	As per New NH number										Start	End		
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	76+500	76+600	NH-44	DEL-AGR	915+000	915+100	Increasing	L2	0.49	0.48	0.97	68	14-03-2022	27.99271298	77.3305278	27.99192053	77.33103281
NH-02	76+600	76+700	NH-44	DEL-AGR	915+100	915+200	Increasing	L2	0.52	0.52	1.04	70	14-03-2022	27.99192053	77.33103281	27.9911509	77.33158694
NH-02	76+700	76+800	NH-44	DEL-AGR	915+200	915+300	Increasing	L2	0.51	0.48	0.99	69	14-03-2022	27.9911509	77.33158694	27.99039165	77.33213529
NH-02	76+800	76+900	NH-44	DEL-AGR	915+300	915+400	Increasing	L2	0.55	0.56	1.12	70	14-03-2022	27.99039165	77.33213529	27.98962882	77.33265608
NH-02	76+900	76+950	NH-44	DEL-AGR	915+400	915+450	Increasing	L2	0.60	0.58	1.18	70	14-03-2022	27.98962882	77.33265608	27.98921885	77.3328874
NH-02	76+950	77+000	NH-44	DEL-AGR	915+450	915+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.98921885	77.3328874	27.98879418	77.33308689
NH-02	77+000	77+100	NH-44	DEL-AGR	915+500	915+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.98879418	77.33308689	27.98796266	77.33346293
NH-02	77+100	77+200	NH-44	DEL-AGR	915+600	915+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.98796266	77.33346293	27.98713515	77.33384151
NH-02	77+200	77+300	NH-44	DEL-AGR	915+700	915+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.98713515	77.33384151	27.98629712	77.33422584
NH-02	77+300	77+400	NH-44	DEL-AGR	915+800	915+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.98629712	77.33422584	27.98545503	77.33461052
NH-02	77+400	77+500	NH-44	DEL-AGR	915+900	916+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.98545503	77.33461052	27.98461691	77.33501625
NH-02	77+500	77+600	NH-44	DEL-AGR	916+000	916+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.98461691	77.33501625	27.98378464	77.33541715
NH-02	77+600	77+700	NH-44	DEL-AGR	916+100	916+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.98378464	77.33541715	27.98297023	77.33583753
NH-02	77+700	77+800	NH-44	DEL-AGR	916+200	916+300	Increasing	L2	0.55	0.58	1.12	73	14-03-2022	27.98297023	77.33583753	27.98214336	77.33628234
NH-02	77+800	77+900	NH-44	DEL-AGR	916+300	916+400	Increasing	L2	0.49	0.54	1.03	70	14-03-2022	27.98214336	77.33628234	27.98133747	77.33671768
NH-02	77+900	78+000	NH-44	DEL-AGR	916+400	916+500	Increasing	L2	0.52	0.57	1.09	64	14-03-2022	27.98133747	77.33671768	27.98051942	77.33716761
NH-02	78+000	78+100	NH-44	DEL-AGR	916+500	916+600	Increasing	L2	0.54	0.60	1.15	52	14-03-2022	27.98051942	77.33716761	27.97970127	77.33761038
NH-02	78+100	78+200	NH-44	DEL-AGR	916+600	916+700	Increasing	L2	0.50	0.56	1.06	47	14-03-2022	27.97970127	77.33761038	27.97888113	77.33803289
NH-02	78+200	78+300	NH-44	DEL-AGR	916+700	916+800	Increasing	L2	0.45	0.53	0.98	55	14-03-2022	27.97888113	77.33803289	27.97805797	77.33843596
NH-02	78+300	78+400	NH-44	DEL-AGR	916+800	916+900	Increasing	L2	0.47	0.55	1.01	61	14-03-2022	27.97805797	77.33843596	27.97721615	77.33882127
NH-02	78+400	78+500	NH-44	DEL-AGR	916+900	917+000	Increasing	L2	0.46	0.53	0.98	63	14-03-2022	27.97721615	77.33882127	27.97638841	77.33920474
NH-02	78+500	78+600	NH-44	DEL-AGR	917+000	917+100	Increasing	L2	0.47	0.54	1.01	60	14-03-2022	27.97638841	77.33920474	27.97555029	77.33959219
NH-02	78+600	78+700	NH-44	DEL-AGR	917+100	917+200	Increasing	L2	0.50	0.55	1.04	54	14-03-2022	27.97555029	77.33959219	27.97471328	77.34000377
NH-02	78+700	78+800	NH-44	DEL-AGR	917+200	917+300	Increasing	L2	0.56	0.74	1.30	36	14-03-2022	27.97471328	77.34000377	27.97388783	77.34043074
NH-02	78+800	78+900	NH-44	DEL-AGR	917+300	917+400	Increasing	L2	0.53	0.69	1.22	23	14-03-2022	27.97388783	77.34043074	27.97306678	77.34083343
NH-02	78+900	79+000	NH-44	DEL-AGR	917+400	917+500	Increasing	L2	0.48	0.70	1.17	39	14-03-2022	27.97306678	77.34083343	27.97225418	77.34127766
NH-02	79+000	79+100	NH-44	DEL-AGR	917+500	917+600	Increasing	L2	0.50	0.71	1.22	47	14-03-2022	27.97225418	77.34127766	27.97143024	77.34168996
NH-02	79+100	79+200	NH-44	DEL-AGR	917+600	917+700	Increasing	L2	0.50	0.61	1.11	53	14-03-2022	27.97143024	77.34168996	27.97060012	77.34211449
NH-02	79+200	79+300	NH-44	DEL-AGR	917+700	917+800	Increasing	L2	0.52	0.59	1.11	57	14-03-2022	27.97060012	77.34211449	27.96978396	77.34252747
NH-02	79+300	79+400	NH-44	DEL-AGR	917+800	917+900	Increasing	L2	0.59	0.57	1.16	60	14-03-2022	27.96978396	77.34252747	27.96895173	77.34294823
NH-02	79+400	79+500	NH-44	DEL-AGR	917+900	918+000	Increasing	L2	0.57	0.59	1.16	62	14-03-2022	27.96895173	77.34294823	27.96813025	77.34336348
NH-02	79+500	79+600	NH-44	DEL-AGR	918+000	918+100	Increasing	L2	0.56	0.57	1.13	65	14-03-2022	27.96813025	77.34336348	27.96730031	77.34378546
NH-02	79+600	79+700	NH-44	DEL-AGR	918+100	918+200	Increasing	L2	0.61	0.64	1.25	67	14-03-2022	27.96730031	77.34378546	27.96648994	77.34420324
NH-02	79+700	79+800	NH-44	DEL-AGR	918+200	918+300	Increasing	L2	0.55	0.55	1.10	66	14-03-2022	27.96648994	77.34420324	27.96566035	77.34463628
NH-02	79+800	79+900	NH-44	DEL-AGR	918+300	918+400	Increasing	L2	0.52	0.58	1.09	63	14-03-2022	27.96566035	77.34463628	27.96483136	77.3450431
NH-02	79+900	80+000	NH-44	DEL-AGR	918+400	918+500	Increasing	L2	0.49	0.59	1.08	64	14-03-2022	27.96483136	77.3450431	27.96399478	77.34543372
NH-02	80+000	80+100	NH-44	DEL-AGR	918+500	918+600	Increasing	L2	0.53	0.62	1.16	67	14-03-2022	27.96399478	77.34543372	27.96315947	77.34581723
NH-02	80+100	80+200	NH-44	DEL-AGR	918+600	918+700	Increasing	L2	0.52	0.52	1.04	67	14-03-2022	27.96315947	77.34581723	27.9623091	77.34613688
NH-02	80+200	80+300	NH-44	DEL-AGR	918+700	918+800	Increasing	L2	0.52	0.52	1.04	65	14-03-2022	27.9623091	77.34613688	27.96140703	77.34629835
NH-02	80+300	80+400	NH-44	DEL-AGR	918+800	918+900	Increasing	L2	0.49	0.56	1.05	64	14-03-2022	27.96140703	77.34629835	27.96051926	77.34639074
NH-02	80+400	80+500	NH-44	DEL-AGR	918+900	919+000	Increasing	L2	0.45	0.48	0.92	67	14-03-2022	27.96051926	77.34639074	27.95961675	77.34648598
NH-02	80+500	80+600	NH-44	DEL-AGR	919+000	919+100	Increasing	L2	0.49	0.52	1.01	69	14-03-2022	27.95961675	77.34648598	27.95872264	77.34659433
NH-02	80+600	80+700	NH-44	DEL-AGR	919+100	919+200	Increasing	L2	0.45	0.51	0.96	69	14-03-2022	27.95872264	77.34659433	27.95782924	77.34671555
NH-02	80+700	80+800	NH-44	DEL-AGR	919+200	919+300	Increasing	L2	0.45	0.66	1.11	69	14-03-2022	27.95782924	77.34671555	27.95692295	77.3468421
NH-02	80+800	80+900	NH-44	DEL-AGR	919+300	919+400	Increasing	L2	0.53	0.70	1.23	67	14-03-2022	27.95692295	77.3468421	27.95602724	77.34699511
NH-02	80+900	81+000	NH-44	DEL-AGR	919+400	919+500	Increasing	L2	0.51	0.46	0.97	68	14-03-2022	27.95602724	77.34699511	27.95513129	77.34714173
NH-02	81+000	81+100	NH-44	DEL-AGR	919+500	919+600	Increasing	L2	0.45	0.66	1.11	68	14-03-2022	27.95513129	77.34714173	27.95423658	77.34727787
NH-02	81+100	81+200	NH-44	DEL-AGR	919+600	919+700	Increasing	L2	0.49	0.62	1.11	66	14-03-2022	27.95423658	77.34727787	27.95333189	77.34743183
NH-02	81+200	81+300	NH-44	DEL-AGR	919+700	919+800	Increasing	L2	0.50	0.56	1.06	65	14-03-2022	27.95333189	77.34743183	27.95244697	77.34757431
NH-02	81+300	81+330	NH-44	DEL-AGR	919+800	919+830	Increasing	L2	0.54	0.77	1.31	64	14-03-2022	27.95244697	77.34757431	27.95217561	77.34761586
NH-02	81+330	81+400	NH-44	DEL-AGR	919+830	919+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.95217561	77.34761586	27.95155065	77.34772068
NH-02	81+400	81+500	NH-44	DEL-AGR	919+900	920+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.95155065	77.34772068	27.95065201	77.34786643
NH-02	81+500	81+600	NH-44	DEL-AGR	920+000	920+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.95065201	77.34786643	27.94976638	77.34802888
NH-02	81+600	81+700	NH-44	DEL-AGR	920+100	920+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.94976638	77.34802888	27.94886902	77.34821845
NH-02	81+700	81+800	NH-44	DEL-AGR	920+200	920+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.94886902	77.34821845	27.94797942	77.34840253
NH-02	81+800	81+900	NH-44	DEL-AGR	920+300	920+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.94797942	77.34840253	27.94710237	77.34858442
NH-02	81+900	82+000	NH-44	DEL-AGR	920+400	920+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.94710237	77.34858442	27.94620142	77.34877861
NH-02	82+000	82+100	NH-44	DEL-AGR	920+500	920+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.94620142	77.34877861	27.94531905	77.3489602
NH-02	82+100	82+200	NH-44	DEL-AGR	920+600	920+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.94531905	77.3489602	27.94444331	77.34914255

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	82+200	82+300	NH-44	DEL-AGR	920+700	920+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.9444331	77.34914255	27.94353555	77.34933012	
NH-02	82+300	82+400	NH-44	DEL-AGR	920+800	920+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.94353555	77.34933012	27.94266263	77.34955632	
NH-02	82+400	82+500	NH-44	DEL-AGR	920+900	921+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.94266263	77.34955632	27.94177658	77.34981557	
NH-02	82+500	82+600	NH-44	DEL-AGR	921+000	921+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.94177658	77.34981557	27.9409189	77.35008192	
NH-02	82+600	82+700	NH-44	DEL-AGR	921+100	921+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.9409189	77.35008192	27.9400421	77.35037127	
NH-02	82+700	82+800	NH-44	DEL-AGR	921+200	921+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.9400421	77.35037127	27.93923067	77.35082266	
NH-02	82+800	82+900	NH-44	DEL-AGR	921+300	921+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.93923067	77.35082266	27.93854617	77.3514593	
NH-02	82+900	83+000	NH-44	DEL-AGR	921+400	921+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.93854617	77.3514593	27.93788862	77.3521625	
NH-02	83+000	83+100	NH-44	DEL-AGR	921+500	921+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.93788862	77.3521625	27.93725521	77.35287692	
NH-02	83+100	83+200	NH-44	DEL-AGR	921+600	921+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.93725521	77.35287692	27.9366087	77.35360824	
NH-02	83+200	83+300	NH-44	DEL-AGR	921+700	921+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.9366087	77.35360824	27.93595023	77.35431325	
NH-02	83+300	83+400	NH-44	DEL-AGR	921+800	921+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.93595023	77.35431325	27.93518698	77.35484295	
NH-02	83+400	83+500	NH-44	DEL-AGR	921+900	922+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.93518698	77.35484295	27.93431556	77.35507948	
NH-02	83+500	83+600	NH-44	DEL-AGR	922+000	922+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.93431556	77.35507948	27.93341586	77.35498609	
NH-02	83+600	83+700	NH-44	DEL-AGR	922+100	922+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.93341586	77.35498609	27.93256563	77.35461806	
NH-02	83+700	83+800	NH-44	DEL-AGR	922+200	922+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.93256563	77.35461806	27.9317571	77.3541837	
NH-02	83+800	83+900	NH-44	DEL-AGR	922+300	922+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.9317571	77.3541837	27.9308796	77.35395125	
NH-02	83+900	84+000	NH-44	DEL-AGR	922+400	922+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.9308796	77.35395125	27.92997908	77.35401401	
NH-02	84+000	84+100	NH-44	DEL-AGR	922+500	922+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.92997908	77.35401401	27.92910623	77.35429406	
NH-02	84+100	84+200	NH-44	DEL-AGR	922+600	922+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.92910623	77.35429406	27.92825359	77.35460624	
NH-02	84+200	84+300	NH-44	DEL-AGR	922+700	922+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.92825359	77.35460624	27.92739121	77.3549212	
NH-02	84+300	84+400	NH-44	DEL-AGR	922+800	922+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.92739121	77.3549212	27.92652791	77.35523032	
NH-02	84+400	84+500	NH-44	DEL-AGR	922+900	923+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.92652791	77.35523032	27.92567341	77.35554046	
NH-02	84+500	84+600	NH-44	DEL-AGR	923+000	923+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.92567341	77.35554046	27.92481701	77.35584316	
NH-02	84+600	84+700	NH-44	DEL-AGR	923+100	923+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.92481701	77.35584316	27.92394348	77.35615561	
NH-02	84+700	84+800	NH-44	DEL-AGR	923+200	923+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.92394348	77.35615561	27.92308012	77.35648308	
NH-02	84+800	84+900	NH-44	DEL-AGR	923+300	923+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.92308012	77.35648308	27.92226058	77.3569095	
NH-02	84+900	85+000	NH-44	DEL-AGR	923+400	923+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.92226058	77.3569095	27.92147632	77.3573819	
NH-02	85+000	85+100	NH-44	DEL-AGR	923+500	923+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.92147632	77.3573819	27.92066277	77.35786133	
NH-02	85+100	85+200	NH-44	DEL-AGR	923+600	923+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.92066277	77.35786133	27.91984908	77.35831424	
NH-02	85+200	85+300	NH-44	DEL-AGR	923+700	923+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.91984908	77.35831424	27.91904761	77.35875513	
NH-02	85+300	85+400	NH-44	DEL-AGR	923+800	923+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.91904761	77.35875513	27.91823458	77.35921036	
NH-02	85+400	85+500	NH-44	DEL-AGR	923+900	924+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.91823458	77.35921036	27.91742612	77.35965607	
NH-02	85+500	85+600	NH-44	DEL-AGR	924+000	924+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.91742612	77.35965607	27.91660653	77.36011139	
NH-02	85+600	85+700	NH-44	DEL-AGR	924+100	924+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.91660653	77.36011139	27.91580845	77.36056142	
NH-02	85+700	85+800	NH-44	DEL-AGR	924+200	924+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.91580845	77.36056142	27.91500295	77.36102087	
NH-02	85+800	85+900	NH-44	DEL-AGR	924+300	924+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.91500295	77.36102087	27.91420619	77.3615055	
NH-02	85+900	86+000	NH-44	DEL-AGR	924+400	924+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.91420619	77.3615055	27.91340665	77.36199417	
NH-02	86+000	86+100	NH-44	DEL-AGR	924+500	924+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.91340665	77.36199417	27.91262143	77.36250288	
NH-02	86+100	86+200	NH-44	DEL-AGR	924+600	924+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.91262143	77.36250288	27.91189712	77.36309717	
NH-02	86+200	86+300	NH-44	DEL-AGR	924+700	924+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.91189712	77.36309717	27.91119827	77.36374562	
NH-02	86+300	86+400	NH-44	DEL-AGR	924+800	924+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.91119827	77.36374562	27.91050162	77.36439416	
NH-02	86+400	86+500	NH-44	DEL-AGR	924+900	925+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.91050162	77.36439416	27.90980171	77.36504445	
NH-02	86+500	86+600	NH-44	DEL-AGR	925+000	925+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.90980171	77.36504445	27.90911005	77.36569025	
NH-02	86+600	86+700	NH-44	DEL-AGR	925+100	925+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.90911005	77.36569025	27.90842212	77.3663528	
NH-02	86+700	86+800	NH-44	DEL-AGR	925+200	925+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.90842212	77.3663528	27.90772208	77.36700397	
NH-02	86+800	86+900	NH-44	DEL-AGR	925+300	925+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.90772208	77.36700397	27.90701909	77.36766396	
NH-02	86+900	87+000	NH-44	DEL-AGR	925+400	925+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.90701909	77.36766396	27.90632384	77.36830753	
NH-02	87+000	87+100	NH-44	DEL-AGR	925+500	925+600</												

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	88+100	88+200	NH-44	DEL-AGR	926+600	926+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.89864755	77.375428	27.89795864	77.37607478	
NH-02	88+200	88+300	NH-44	DEL-AGR	926+700	926+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.89795864	77.37607478	27.8972533	77.3767315	
NH-02	88+300	88+400	NH-44	DEL-AGR	926+800	926+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.8972533	77.3767315	27.89655988	77.37737669	
NH-02	88+400	88+500	NH-44	DEL-AGR	926+900	927+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.89655988	77.37737669	27.89585765	77.37802132	
NH-02	88+500	88+600	NH-44	DEL-AGR	927+000	927+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.89585765	77.37802132	27.89513917	77.37861978	
NH-02	88+600	88+700	NH-44	DEL-AGR	927+100	927+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.89513917	77.37861978	27.89433202	77.37911412	
NH-02	88+700	88+800	NH-44	DEL-AGR	927+200	927+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.89433202	77.37911412	27.89348909	77.3794746	
NH-02	88+800	88+900	NH-44	DEL-AGR	927+300	927+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.89348909	77.3794746	27.8926098	77.37968839	
NH-02	88+900	89+000	NH-44	DEL-AGR	927+400	927+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.8926098	77.37968839	27.89171952	77.37981151	
NH-02	89+000	89+100	NH-44	DEL-AGR	927+500	927+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.89171952	77.37981151	27.89081554	77.37992588	
NH-02	89+100	89+200	NH-44	DEL-AGR	927+600	927+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.89081554	77.37992588	27.88991408	77.38004572	
NH-02	89+200	89+300	NH-44	DEL-AGR	927+700	927+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.88991408	77.38004572	27.88902303	77.38014088	
NH-02	89+300	89+400	NH-44	DEL-AGR	927+800	927+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.88902303	77.38014088	27.88812211	77.38025335	
NH-02	89+400	89+500	NH-44	DEL-AGR	927+900	928+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.88812211	77.38025335	27.88721955	77.38036988	
NH-02	89+500	89+600	NH-44	DEL-AGR	928+000	928+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.88721955	77.38036988	27.88632538	77.38048125	
NH-02	89+600	89+700	NH-44	DEL-AGR	928+100	928+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.88632538	77.38048125	27.88542633	77.38059038	
NH-02	89+700	89+800	NH-44	DEL-AGR	928+200	928+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.88542633	77.38059038	27.88451973	77.38070502	
NH-02	89+800	89+900	NH-44	DEL-AGR	928+300	928+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.88451973	77.38070502	27.88362635	77.38081343	
NH-02	89+900	90+000	NH-44	DEL-AGR	928+400	928+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.88362635	77.38081343	27.88272026	77.3809279	
NH-02	90+000	90+100	NH-44	DEL-AGR	928+500	928+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.88272026	77.3809279	27.8818346	77.3810573	
NH-02	90+100	90+200	NH-44	DEL-AGR	928+600	928+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.8818346	77.3810573	27.88096255	77.38131928	
NH-02	90+200	90+300	NH-44	DEL-AGR	928+700	928+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.88096255	77.38131928	27.88015998	77.38178111	
NH-02	90+300	90+400	NH-44	DEL-AGR	928+800	928+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.88015998	77.38178111	27.8794693	77.38244784	
NH-02	90+400	90+500	NH-44	DEL-AGR	928+900	929+000	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.8794693	77.38244784	27.87886855	77.38318732	
NH-02	90+500	90+600	NH-44	DEL-AGR	929+000	929+100	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.87886855	77.38318732	27.87827098	77.38395414	
NH-02	90+600	90+700	NH-44	DEL-AGR	929+100	929+200	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.87827098	77.38395414	27.87766645	77.38473094	
NH-02	90+700	90+800	NH-44	DEL-AGR	929+200	929+300	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.87766645	77.38473094	27.87707918	77.38548325	
NH-02	90+800	90+900	NH-44	DEL-AGR	929+300	929+400	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.87707918	77.38548325	27.87646506	77.38624867	
NH-02	90+900	91+000	NH-44	DEL-AGR	929+400	929+500	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.87646506	77.38624867	27.87579675	77.38692629	
NH-02	91+000	91+100	NH-44	DEL-AGR	929+500	929+600	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.87579675	77.38692629	27.87511932	77.38759579	
NH-02	91+100	91+200	NH-44	DEL-AGR	929+600	929+700	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.87511932	77.38759579	27.87443742	77.38827377	
NH-02	91+200	91+300	NH-44	DEL-AGR	929+700	929+800	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.87443742	77.38827377	27.8737579	77.38894822	
NH-02	91+300	91+400	NH-44	DEL-AGR	929+800	929+900	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.8737579	77.38894822	27.8731117	77.38965635	
NH-02	91+400	91+450	NH-44	DEL-AGR	929+900	929+950	Increasing	L2	0.00	0.00	0.00	0	14-03-2022	27.8731117	77.38965635	27.87279937	77.39002868	
NH-02	91+450	91+500	NH-44	DEL-AGR	929+950	930+000	Increasing	L2	0.67	0.76	1.43	67	14-03-2022	27.87279937	77.39002868	27.87249486	77.39040367	
NH-02	91+500	91+600	NH-44	DEL-AGR	930+000	930+100	Increasing	L2	0.59	0.57	1.16	67	14-03-2022	27.87249486	77.39040367	27.87189533	77.39115822	
NH-02	91+600	91+700	NH-44	DEL-AGR	930+100	930+200	Increasing	L2	0.56	0.62	1.18	70	14-03-2022	27.87189533	77.39115822	27.87127955	77.39191563	
NH-02	91+700	91+800	NH-44	DEL-AGR	930+200	930+300	Increasing	L2	0.56	0.57	1.13	67	14-03-2022	27.87127955	77.39191563	27.87064787	77.39262889	
NH-02	91+800	91+900	NH-44	DEL-AGR	930+300	930+400	Increasing	L2	0.66	0.84	1.49	62	14-03-2022	27.87064787	77.39262889	27.86987395	77.39316866	
NH-02	91+900	92+000	NH-44	DEL-AGR	930+400	930+500	Increasing	L2	0.72	0.89	1.61	50	14-03-2022	27.86987395	77.39316866	27.86909537	77.39369779	
NH-02	92+000	92+100	NH-44	DEL-AGR	930+500	930+600	Increasing	L2	0.62	0.61	1.23	53	14-03-2022	27.86909537	77.39369779	27.86832281	77.39422413	
NH-02	92+100	92+200	NH-44	DEL-AGR	930+600	930+700	Increasing	L2	0.54	0.68	1.22	62	14-03-2022	27.86832281	77.39422413	27.86755755	77.39473759	
NH-02	92+200	92+300	NH-44	DEL-AGR	930+700	930+800	Increasing	L2	0.55	0.60	1.16	69	14-03-2022	27.86755755	77.39473759	27.86678296	77.3952558	
NH-02	92+300	92+400	NH-44	DEL-AGR	930+800	930+900	Increasing	L2	0.54	0.68	1.22	67	14-03-2022	27.86678296	77.3952558	27.86599195	77.39578071	
NH-02	92+400	92+500	NH-44	DEL-AGR	930+900	931+000	Increasing	L2	0.56	0.54	1.11	66	14-03-2022	27.86599195	77.39578071	27.8652145	77.39629086	
NH-02	92+500	92+600	NH-44	DEL-AGR	931+000	931+100	Increasing	L2	0.58	0.58	1.15	68	14-03-2022	27.8652145	77.39629086	27.86443956	77.39681311	
NH-02	92+600	92+700	NH-44	DEL-AGR	931+100	931+200	Increasing	L2	0.54	0.52	1.07	70	14-03-2022	27.86443956	77.39681311	27.8636584	77.39733848	
NH-02	92+700	92+800	NH-44	DEL-AGR	931+200	931+300	Increasing	L2	0.56	0.57	1.13	69	14-03-2022	27.8636584	77.39733848	27.86289121	77.39785587	
NH-02	92+																	

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	93+900	94+000	NH-44	DEL-AGR	932+400	932+500	Increasing	L2	2.49	2.35	4.84	35	14-03-2022	27.85612825	77.40225637	27.85611979	77.40226243	
NH-02	20+500	20+600	NH-44	DEL-AGR	859+000	859+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.47325695	77.30591796	28.47325695	77.30591796	
NH-02	20+600	20+700	NH-44	DEL-AGR	859+100	859+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.47235096	77.30599176	28.47235096	77.30599176	
NH-02	20+700	20+800	NH-44	DEL-AGR	859+200	859+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.47144802	77.30605594	28.47144802	77.30605594	
NH-02	20+800	20+900	NH-44	DEL-AGR	859+300	859+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.47053947	77.3061208	28.47053947	77.3061208	
NH-02	20+900	21+000	NH-44	DEL-AGR	859+400	859+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.46964206	77.30620503	28.46964206	77.30620503	
NH-02	21+000	21+100	NH-44	DEL-AGR	859+500	859+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.46874516	77.30628462	28.46874516	77.30628462	
NH-02	21+100	21+200	NH-44	DEL-AGR	859+600	859+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.46784414	77.30635495	28.46784414	77.30635495	
NH-02	21+200	21+300	NH-44	DEL-AGR	859+700	859+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.46694385	77.3064379	28.46694385	77.3064379	
NH-02	21+300	21+400	NH-44	DEL-AGR	859+800	859+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.46605095	77.30652118	28.46605095	77.30652118	
NH-02	21+400	21+500	NH-44	DEL-AGR	859+900	860+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.4651454	77.30660134	28.4651454	77.30660134	
NH-02	21+500	21+600	NH-44	DEL-AGR	860+000	860+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.46425317	77.30667539	28.46425317	77.30667539	
NH-02	21+600	21+700	NH-44	DEL-AGR	860+100	860+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.4633386	77.30675336	28.4633386	77.30675336	
NH-02	21+700	21+800	NH-44	DEL-AGR	860+200	860+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.46244083	77.30682696	28.46244083	77.30682696	
NH-02	21+800	21+900	NH-44	DEL-AGR	860+300	860+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.46153825	77.30690506	28.46153825	77.30690506	
NH-02	21+900	22+000	NH-44	DEL-AGR	860+400	860+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.46064122	77.30698421	28.46064122	77.30698421	
NH-02	22+000	22+100	NH-44	DEL-AGR	860+500	860+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.45974362	77.30704807	28.45974362	77.30704807	
NH-02	22+100	22+200	NH-44	DEL-AGR	860+600	860+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.45884724	77.30709836	28.45884724	77.30709836	
NH-02	22+200	22+300	NH-44	DEL-AGR	860+700	860+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.45793543	77.30716497	28.45793543	77.30716497	
NH-02	22+300	22+400	NH-44	DEL-AGR	860+800	860+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.4570309	77.3072552	28.4570309	77.3072552	
NH-02	22+400	22+500	NH-44	DEL-AGR	860+900	861+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.45614313	77.30734113	28.45614313	77.30734113	
NH-02	22+500	22+600	NH-44	DEL-AGR	861+000	861+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.45523133	77.30742555	28.45523133	77.30742555	
NH-02	22+600	22+700	NH-44	DEL-AGR	861+100	861+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.45434664	77.30750275	28.45434664	77.30750275	
NH-02	22+700	22+800	NH-44	DEL-AGR	861+200	861+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.45343539	77.30757644	28.45343539	77.30757644	
NH-02	22+800	22+900	NH-44	DEL-AGR	861+300	861+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.45253718	77.30765401	28.45253718	77.30765401	
NH-02	22+900	23+000	NH-44	DEL-AGR	861+400	861+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.45163215	77.30773009	28.45163215	77.30773009	
NH-02	23+000	23+100	NH-44	DEL-AGR	861+500	861+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.45073089	77.30780621	28.45073089	77.30780621	
NH-02	23+100	23+200	NH-44	DEL-AGR	861+600	861+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.44983543	77.30785938	28.44983543	77.30785938	
NH-02	23+200	23+300	NH-44	DEL-AGR	861+700	861+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.44893152	77.30790464	28.44893152	77.30790464	
NH-02	23+300	23+400	NH-44	DEL-AGR	861+800	861+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.44816126	77.30800576	28.44816126	77.30800576	
NH-02	23+400	23+500	NH-44	DEL-AGR	861+900	862+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.44712615	77.30809093	28.44712615	77.30809093	
NH-02	23+500	23+600	NH-44	DEL-AGR	862+000	862+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.44623146	77.30817669	28.44623146	77.30817669	
NH-02	23+600	23+700	NH-44	DEL-AGR	862+100	862+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.44533261	77.30825439	28.44533261	77.30825439	
NH-02	23+700	23+800	NH-44	DEL-AGR	862+200	862+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.44443317	77.30833058	28.44443317	77.30833058	
NH-02	23+800	23+900	NH-44	DEL-AGR	862+300	862+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.44352969	77.3084038	28.44352969	77.3084038	
NH-02	23+900	24+000	NH-44	DEL-AGR	862+400	862+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.44263433	77.30847895	28.44263433	77.30847895	
NH-02	24+000	24+100	NH-44	DEL-AGR	862+500	862+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.44173245	77.30857032	28.44173245	77.30857032	
NH-02	24+100	24+200	NH-44	DEL-AGR	862+600	862+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.44083896	77.30863917	28.44083896	77.30863917	
NH-02	24+200	24+300	NH-44	DEL-AGR	862+700	862+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.43993035	77.30871661	28.43993035	77.30871661	
NH-02	24+300	24+400	NH-44	DEL-AGR	862+800	862+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.43902276	77.30875409	28.43902276	77.30875409	
NH-02	24+400	24+500	NH-44	DEL-AGR	862+900	863+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.43811782	77.30883392	28.43811782	77.30883392	
NH-02	24+500	24+600	NH-44	DEL-AGR	863+000	863+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.43721467	77.30890536	28.43721467	77.30890536	
NH-02	24+600	24+700	NH-44	DEL-AGR	863+100	863+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.43630742	77.30899234	28.43630742	77.30899234	
NH-02	24+700	24+800	NH-44	DEL-AGR	863+200	863+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.43539225	77.30905263	28.43539225	77.30905263	
NH-02	24+800	24+900	NH-44	DEL-AGR	863+300	863+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.43448866	77.30911555	28.43448866	77.30911555	
NH-02	24+900	25+000	NH-44	DEL-AGR	863+400	863+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.43359516	77.30918743	28.43359516	77.30918743	
NH-02	25+000	25+100	NH-44	DEL-AGR	863+500	863+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.43268111	77.30925989	28.43268111	77.30925989	
NH-02	25+100	25+200	NH-44	DEL-AGR	863+600	863+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.43178721	77.30934551	28.43178721	77.30934551	
NH-02	25+200	25+300																

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	26+300	26+400	NH-44	DEL-AGR	864+800	864+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.42095194	77.31021309	28.42095194	77.31021309	
NH-02	26+400	26+500	NH-44	DEL-AGR	864+900	865+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.42004931	77.31032061	28.42004931	77.31032061	
NH-02	26+500	26+600	NH-44	DEL-AGR	865+000	865+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.31039048	77.31039048	28.4191525	77.31039048	
NH-02	26+600	26+700	NH-44	DEL-AGR	865+100	865+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.41825598	77.31045834	28.41825598	77.31045834	
NH-02	26+700	26+800	NH-44	DEL-AGR	865+200	865+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.41735467	77.31053481	28.41735467	77.31053481	
NH-02	26+800	26+900	NH-44	DEL-AGR	865+300	865+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.41645872	77.31061576	28.41645872	77.31061576	
NH-02	26+900	27+000	NH-44	DEL-AGR	865+400	865+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.41555738	77.31070037	28.41555738	77.31070037	
NH-02	27+000	27+100	NH-44	DEL-AGR	865+500	865+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.41464647	77.310774	28.41464647	77.310774	
NH-02	27+100	27+200	NH-44	DEL-AGR	865+600	865+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.41375732	77.31084791	28.41375732	77.31084791	
NH-02	27+200	27+300	NH-44	DEL-AGR	865+700	865+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.41284787	77.31091064	28.41284787	77.31091064	
NH-02	27+300	27+400	NH-44	DEL-AGR	865+800	865+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.41195088	77.31094287	28.41195088	77.31094287	
NH-02	27+400	27+500	NH-44	DEL-AGR	865+900	866+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.41151906	77.31103551	28.41151906	77.31103551	
NH-02	27+500	27+600	NH-44	DEL-AGR	866+000	866+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.41016189	77.31112225	28.41016189	77.31112225	
NH-02	27+600	27+700	NH-44	DEL-AGR	866+100	866+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.40926244	77.31116326	28.40926244	77.31116326	
NH-02	27+700	27+800	NH-44	DEL-AGR	866+200	866+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.40876471	77.31127665	28.40876471	77.31127665	
NH-02	27+800	27+900	NH-44	DEL-AGR	866+300	866+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.40745731	77.31134432	28.40745731	77.31134432	
NH-02	27+900	28+000	NH-44	DEL-AGR	866+400	866+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.40662977	77.31142941	28.40662977	77.31142941	
NH-02	28+000	28+100	NH-44	DEL-AGR	866+500	866+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.40565329	77.3115035	28.40565329	77.3115035	
NH-02	28+100	28+200	NH-44	DEL-AGR	866+600	866+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.40474156	77.31157451	28.40474156	77.31157451	
NH-02	28+200	28+300	NH-44	DEL-AGR	866+700	866+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.40384357	77.3116434	28.40384357	77.3116434	
NH-02	28+300	28+400	NH-44	DEL-AGR	866+800	866+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.40295204	77.31171469	28.40295204	77.31171469	
NH-02	28+400	28+500	NH-44	DEL-AGR	866+900	867+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.40205277	77.31178435	28.40205277	77.31178435	
NH-02	28+500	28+600	NH-44	DEL-AGR	867+000	867+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.40114771	77.31185241	28.40114771	77.31185241	
NH-02	28+600	28+700	NH-44	DEL-AGR	867+100	867+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.40023307	77.311924	28.40023307	77.311924	
NH-02	28+700	28+800	NH-44	DEL-AGR	867+200	867+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.39933608	77.31197539	28.39933608	77.31197539	
NH-02	28+800	28+900	NH-44	DEL-AGR	867+300	867+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.39843672	77.31199909	28.39843672	77.31199909	
NH-02	28+900	29+000	NH-44	DEL-AGR	867+400	867+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.3980098	77.3120951	28.3980098	77.3120951	
NH-02	29+000	29+100	NH-44	DEL-AGR	867+500	867+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.39675081	77.31216893	28.39675081	77.31216893	
NH-02	29+100	29+200	NH-44	DEL-AGR	867+600	867+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.39610038	77.31227788	28.39610038	77.31227788	
NH-02	29+200	29+300	NH-44	DEL-AGR	867+700	867+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.39483792	77.31235302	28.39483792	77.31235302	
NH-02	29+300	29+400	NH-44	DEL-AGR	867+800	867+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.39393564	77.31244075	28.39393564	77.31244075	
NH-02	29+400	29+500	NH-44	DEL-AGR	867+900	868+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.39303163	77.31251991	28.39303163	77.31251991	
NH-02	29+500	29+600	NH-44	DEL-AGR	868+000	868+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.39213323	77.31260625	28.39213323	77.31260625	
NH-02	29+600	29+700	NH-44	DEL-AGR	868+100	868+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.39123694	77.3126848	28.39123694	77.3126848	
NH-02	29+700	29+800	NH-44	DEL-AGR	868+200	868+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.39033735	77.31276419	28.39033735	77.31276419	
NH-02	29+800	29+900	NH-44	DEL-AGR	868+300	868+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.38943321	77.3128442	28.38943321	77.3128442	
NH-02	29+900	30+000	NH-44	DEL-AGR	868+400	868+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.38853553	77.31293309	28.38853553	77.31293309	
NH-02	30+000	30+100	NH-44	DEL-AGR	868+500	868+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.38763251	77.31300046	28.38763251	77.31300046	
NH-02	30+100	30+200	NH-44	DEL-AGR	868+600	868+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.38674083	77.31303367	28.38674083	77.31303367	
NH-02	30+200	30+300	NH-44	DEL-AGR	868+700	868+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.38624637	77.31314603	28.38624637	77.31314603	
NH-02	30+300	30+400	NH-44	DEL-AGR	868+800	868+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.38504201	77.31326279	28.38504201	77.31326279	
NH-02	30+400	30+500	NH-44	DEL-AGR	868+900	869+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.38403675	77.3133484	28.38403675	77.3133484	
NH-02	30+500	30+600	NH-44	DEL-AGR	869+000	869+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.38313396	77.31343022	28.38313396	77.31343022	
NH-02	30+600	30+700	NH-44	DEL-AGR	869+100	869+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.38223419	77.31344039	28.38223419	77.31344039	
NH-02	30+700	30+800	NH-44	DEL-AGR	869+200	869+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.38212227	77.31359494	28.38212227	77.31359494	
NH-02	30+800	30+900	NH-44	DEL-AGR	869+300	869+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.38044245	77.3136643	28.38044245	77.3136643	
NH-02	30+900	31+000	NH-44	DEL-AGR	869+400	869+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.37952921	77.31373769	28.37952921	77.31373769	
NH-02	31+000	31+100	NH-44	DEL-AGR	869+500	869+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.37863047	77.31382038	28.37863047	77.31382038	
NH-02	31+100	31+200	NH-44	DEL-AGR	869+600	869+700	Increasing	L3	0.00	0.00	0.00							

As per Old NH number			New NH number	As per New NH number										Start	End		
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	32+200	32+300	NH-44	DEL-AGR	870+700	870+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.36781489	77.3148363	28.36781489	77.3148363
NH-02	32+300	32+400	NH-44	DEL-AGR	870+800	870+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.36691195	77.31493295	28.36691195	77.31493295
NH-02	32+400	32+500	NH-44	DEL-AGR	870+900	871+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.36601607	77.31501475	28.36601607	77.31501475
NH-02	32+500	32+600	NH-44	DEL-AGR	871+000	871+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.36511194	77.3150977	28.36511194	77.3150977
NH-02	32+600	32+700	NH-44	DEL-AGR	871+100	871+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.36422059	77.31518019	28.36422059	77.31518019
NH-02	32+700	32+800	NH-44	DEL-AGR	871+200	871+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.36332041	77.3152595	28.36332041	77.3152595
NH-02	32+800	32+900	NH-44	DEL-AGR	871+300	871+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.36241251	77.31533467	28.36241251	77.31533467
NH-02	32+900	33+000	NH-44	DEL-AGR	871+400	871+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.36152179	77.31541446	28.36152179	77.31541446
NH-02	33+000	33+100	NH-44	DEL-AGR	871+500	871+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.36061531	77.31549385	28.36061531	77.31549385
NH-02	33+100	33+200	NH-44	DEL-AGR	871+600	871+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.35974849	77.31559641	28.35974849	77.31559641
NH-02	33+200	33+300	NH-44	DEL-AGR	871+700	871+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.35880717	77.315744	28.35880717	77.315744
NH-02	33+300	33+400	NH-44	DEL-AGR	871+800	871+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.35793317	77.31582422	28.35793317	77.31582422
NH-02	33+400	33+500	NH-44	DEL-AGR	871+900	872+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.35700276	77.31588961	28.35700276	77.31588961
NH-02	33+500	33+600	NH-44	DEL-AGR	872+000	872+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.35604641	77.31597256	28.35604641	77.31597256
NH-02	33+600	33+700	NH-44	DEL-AGR	872+100	872+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.35513575	77.31604065	28.35513575	77.31604065
NH-02	33+700	33+800	NH-44	DEL-AGR	872+200	872+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.35421603	77.31613691	28.35421603	77.31613691
NH-02	33+800	33+900	NH-44	DEL-AGR	872+300	872+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.3532928	#N/A	28.3532928	#N/A
NH-02	33+900	34+000	NH-44	DEL-AGR	872+400	872+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	#N/A	#N/A	#N/A	#N/A
NH-02	34+000	34+100	NH-44	DEL-AGR	872+500	872+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	#N/A	#N/A	#N/A	#N/A
NH-02	34+700	34+800	NH-44	DEL-AGR	873+200	873+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.34558478	77.31674094	28.34558478	77.31674094
NH-02	34+800	34+900	NH-44	DEL-AGR	873+300	873+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.34468748	77.31688207	28.34468748	77.31688207
NH-02	34+900	35+000	NH-44	DEL-AGR	873+400	873+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.34379718	77.31707036	28.34379718	77.31707036
NH-02	35+000	35+100	NH-44	DEL-AGR	873+500	873+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.34291282	77.31724705	28.34291282	77.31724705
NH-02	35+100	35+200	NH-44	DEL-AGR	873+600	873+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.34202397	77.31723498	28.34202397	77.31723498
NH-02	35+200	35+300	NH-44	DEL-AGR	873+700	873+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.34111879	77.31701246	28.34111879	77.31701246
NH-02	35+300	35+400	NH-44	DEL-AGR	873+800	873+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.34023423	77.31674529	28.34023423	77.31674529
NH-02	35+400	35+500	NH-44	DEL-AGR	873+900	874+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.33935734	77.31650297	28.33935734	77.31650297
NH-02	35+500	35+600	NH-44	DEL-AGR	874+000	874+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.33848816	77.31627273	28.33848816	77.31627273
NH-02	35+600	35+700	NH-44	DEL-AGR	874+100	874+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.33761833	77.31612753	28.33761833	77.31612753
NH-02	35+700	35+800	NH-44	DEL-AGR	874+200	874+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.33671459	77.31598114	28.33671459	77.31598114
NH-02	35+800	35+900	NH-44	DEL-AGR	874+300	874+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.33582717	77.3158352	28.33582717	77.3158352
NH-02	35+900	36+000	NH-44	DEL-AGR	874+400	874+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.33493148	77.31560192	28.33493148	77.31560192
NH-02	36+000	36+100	NH-44	DEL-AGR	874+500	874+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.33405307	77.31534798	28.33405307	77.31534798
NH-02	36+100	36+200	NH-44	DEL-AGR	874+600	874+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.3331776	77.31505058	28.3331776	77.31505058
NH-02	36+200	36+300	NH-44	DEL-AGR	874+700	874+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.33231689	77.31479281	28.33231689	77.31479281
NH-02	36+300	36+400	NH-44	DEL-AGR	874+800	874+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.33144063	77.31453089	28.33144063	77.31453089
NH-02	36+400	36+500	NH-44	DEL-AGR	874+900	875+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.33056521	77.31424316	28.33056521	77.31424316
NH-02	36+500	36+600	NH-44	DEL-AGR	875+000	875+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.32970157	77.31390051	28.32970157	77.31390051
NH-02	36+600	36+700	NH-44	DEL-AGR	875+100	875+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.32885422	77.31354654	28.32885422	77.31354654
NH-02	36+700	36+800	NH-44	DEL-AGR	875+200	875+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.32800547	77.31319854	28.32800547	77.31319854
NH-02	36+800	36+900	NH-44	DEL-AGR	875+300	875+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.32716101	77.31281099	28.32716101	77.31281099
NH-02	36+900	37+000	NH-44	DEL-AGR	875+400	875+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.32632613	77.31241067	28.32632613	77.31241067
NH-02	37+000	37+100	NH-44	DEL-AGR	875+500	875+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.32549217	77.31201463	28.32549217	77.31201463
NH-02	37+100	37+200	NH-44	DEL-AGR	875+600	875+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.32466243	77.31163208	28.32466243	77.31163208
NH-02	37+200	37+300	NH-44	DEL-AGR	875+700	875+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.32382232	77.31124488	28.32382232	77.31124488
NH-02	37+300	37+400	NH-44	DEL-AGR	875+800	875+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.32298863	77.31084497	28.32298863	77.31084497
NH-02	37+400	37+500	NH-44	DEL-AGR	875+900	876+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.32216064	77.31046293	28.32216064	77.31046293
NH-02	37+500	37+600	NH-44	DEL-AGR	876+000	876+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.32131849	77.31008025	28.32131849	77.31008025
NH-02	37+600	37+700	NH-44	DEL-AGR	876+100	876+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.32048998	77.30969269	28.32048998	77.30969269
NH-02	37+700	37+800	NH-44	DEL-AGR	876+200	876+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.31964754	77.30931298	28.31964754	77.30931298
NH-02	37+800	37+900	NH-44	DEL-AGR	876+300	876+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.31880983	77.30892103	28.31880983	77.30892103
NH-02	37+900	38+000	NH-44	DEL-AGR	876+400	876+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.31798148	77.30852122	28.31798148	77.30852122
NH-02	38+000	38+100	NH-44	DEL-AGR	876+500	876+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.31714934	77.30811552	28.31714934	77.30811552
NH-02	38+100	38+200	NH-44	DEL-AGR	876+600	876+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.3163141	77.3077226	28.3163141	77.3077226
NH-02	38+200	38+300	NH-44	DEL-AGR	876+700	876+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.31549166	77.30731784	28.31549166	77.30731784
NH-02	38+300	38+400	NH-44	DEL-AGR	876+800	876+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.31466507	77.30691042	28.31466507	77.30691042
NH-02	38+400	38+500	NH-44	DEL-AGR	876+900	877+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.31382575	77.30652576	28.31382575	77.30652576
NH-02	38+500	38+600	NH-44	DEL-AGR	877+000	877+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.31299704	77.30612076	28.31299704	77.30612076
NH-02	38+600	38+700	NH-44	DEL-AGR	877+100	877+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.31216968	77.30569925	28.31216968	77.30569925

As per Old NH number			New NH number	As per New NH number											Start	End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	38+700	38+800	NH-44	DEL-AGR	877+200	877+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.31134151	77.30529288	28.31134151	77.30529288
NH-02	38+800	38+900	NH-44	DEL-AGR	877+300	877+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.3105167	77.30487943	28.3105167	77.30487943
NH-02	38+900	39+000	NH-44	DEL-AGR	877+400	877+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.30969132	77.30443668	28.30969132	77.30443668
NH-02	39+000	39+100	NH-44	DEL-AGR	877+500	877+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.30887095	77.30405282	28.30887095	77.30405282
NH-02	39+100	39+200	NH-44	DEL-AGR	877+600	877+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.30804071	77.30361173	28.30804071	77.30361173
NH-02	39+200	39+300	NH-44	DEL-AGR	877+700	877+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.30722145	77.3031515	28.30722145	77.3031515
NH-02	39+300	39+400	NH-44	DEL-AGR	877+800	877+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.30641789	77.30265431	28.30641789	77.30265431
NH-02	39+400	39+500	NH-44	DEL-AGR	877+900	878+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.30562854	77.30214952	28.30562854	77.30214952
NH-02	39+500	39+600	NH-44	DEL-AGR	878+000	878+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.30484638	77.30163103	28.30484638	77.30163103
NH-02	39+600	39+700	NH-44	DEL-AGR	878+100	878+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.30406259	77.301121	28.30406259	77.301121
NH-02	39+700	39+800	NH-44	DEL-AGR	878+200	878+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.303289	77.30060721	28.303289	77.30060721
NH-02	39+800	39+900	NH-44	DEL-AGR	878+300	878+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.30250693	77.30010766	28.30250693	77.30010766
NH-02	39+900	40+000	NH-44	DEL-AGR	878+400	878+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.30172179	77.29961268	28.30172179	77.29961268
NH-02	40+000	40+100	NH-44	DEL-AGR	878+500	878+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.30093097	77.2991147	28.30093097	77.2991147
NH-02	40+100	40+200	NH-44	DEL-AGR	878+600	878+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.30014069	77.29861769	28.30014069	77.29861769
NH-02	40+200	40+300	NH-44	DEL-AGR	878+700	878+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.29934906	77.29814072	28.29934906	77.29814072
NH-02	40+300	40+400	NH-44	DEL-AGR	878+800	878+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.29855054	77.29766341	28.29855054	77.29766341
NH-02	40+400	40+500	NH-44	DEL-AGR	878+900	879+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.29775886	77.29721403	28.29775886	77.29721403
NH-02	40+500	40+600	NH-44	DEL-AGR	879+000	879+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.2969501	77.29689095	28.2969501	77.29689095
NH-02	40+600	40+700	NH-44	DEL-AGR	879+100	879+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.29609242	77.29658543	28.29609242	77.29658543
NH-02	40+700	40+800	NH-44	DEL-AGR	879+200	879+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.29522981	77.2962762	28.29522981	77.2962762
NH-02	40+800	40+900	NH-44	DEL-AGR	879+300	879+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.29436471	77.29597295	28.29436471	77.29597295
NH-02	40+900	41+000	NH-44	DEL-AGR	879+400	879+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.29350507	77.29566888	28.29350507	77.29566888
NH-02	41+000	41+100	NH-44	DEL-AGR	879+500	879+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.29264583	77.29535134	28.29264583	77.29535134
NH-02	41+100	41+200	NH-44	DEL-AGR	879+600	879+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.29178691	77.29502372	28.29178691	77.29502372
NH-02	41+200	41+300	NH-44	DEL-AGR	879+700	879+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.29092417	77.29470804	28.29092417	77.29470804
NH-02	41+300	41+400	NH-44	DEL-AGR	879+800	879+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.29007794	77.29439595	28.29007794	77.29439595
NH-02	41+400	41+500	NH-44	DEL-AGR	879+900	880+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.28921053	77.29406455	28.28921053	77.29406455
NH-02	41+500	41+600	NH-44	DEL-AGR	880+000	880+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.28835635	77.29374148	28.28835635	77.29374148
NH-02	41+600	41+700	NH-44	DEL-AGR	880+100	880+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.28749956	77.29342426	28.28749956	77.29342426
NH-02	41+700	41+800	NH-44	DEL-AGR	880+200	880+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.28664194	77.29309624	28.28664194	77.29309624
NH-02	41+800	41+900	NH-44	DEL-AGR	880+300	880+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.28578271	77.29277756	28.28578271	77.29277756
NH-02	41+900	42+000	NH-44	DEL-AGR	880+400	880+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.28492791	77.29246383	28.28492791	77.29246383
NH-02	42+000	42+100	NH-44	DEL-AGR	880+500	880+600	Increasing	L3	0.52	0.64	1.16	44	15-03-2022	28.28406876	77.292089	28.28406876	77.292089
NH-02	42+100	42+200	NH-44	DEL-AGR	880+600	880+700	Increasing	L3	0.45	0.54	0.99	44	15-03-2022	28.28323177	77.29167373	28.28323177	77.29167373
NH-02	42+200	42+300	NH-44	DEL-AGR	880+700	880+800	Increasing	L3	0.44	0.68	1.11	42	15-03-2022	28.28240754	77.29124867	28.28240754	77.29124867
NH-02	42+300	42+400	NH-44	DEL-AGR	880+800	880+900	Increasing	L3	0.44	0.60	1.04	46	15-03-2022	28.28158937	77.29081015	28.28158937	77.29081015
NH-02	42+400	42+500	NH-44	DEL-AGR	880+900	881+000	Increasing	L3	0.48	0.68	1.15	46	15-03-2022	28.28077191	77.29034635	28.28077191	77.29034635
NH-02	42+500	42+600	NH-44	DEL-AGR	881+000	881+100	Increasing	L3	0.50	0.63	1.13	41	15-03-2022	28.27996389	77.28987085	28.27996389	77.28987085
NH-02	42+600	42+700	NH-44	DEL-AGR	881+100	881+200	Increasing	L3	0.49	0.89	1.38	40	15-03-2022	28.27916794	77.28939754	28.27916794	77.28939754
NH-02	42+700	42+800	NH-44	DEL-AGR	881+200	881+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.27836695	77.28902212	28.27836695	77.28902212
NH-02	42+800	42+900	NH-44	DEL-AGR	881+300	881+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.27754022	77.28883076	28.27754022	77.28883076
NH-02	42+900	43+000	NH-44	DEL-AGR	881+400	881+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.27664803	77.28866145	28.27664803	77.28866145
NH-02	43+000	43+100	NH-44	DEL-AGR	881+500	881+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.27575669	77.28850618	28.27575669	77.28850618
NH-02	43+100	43+200	NH-44	DEL-AGR	881+600	881+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.27487148	77.28834025	28.27487148	77.28834025
NH-02	43+200	43+300	NH-44	DEL-AGR	881+700	881+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.27397846	77.28815826	28.27397846	77.28815826
NH-02	43+300	43+400	NH-44	DEL-AGR	881+800	881+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.27309201	77.287969	28.27309201	77.287969
NH-02	43+400	43+500	NH-44	DEL-AGR	881+900	882+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.27220269	77.28777045	28.27220269	77.28777045
NH-02	43+500	43+600	NH-44	DEL-AGR	882+000	882+100	Increasing	L3	0.00	0.0.							

As per Old NH number			New NH number	As per New NH number										Start	End		
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	44+600	44+700	NH-44	DEL-AGR	883+100	883+200	Increasing	L3	0.48	0.69	1.17	44	15-03-2022	28.26147243	77.28836083	28.26147243	77.28836083
NH-02	44+700	44+800	NH-44	DEL-AGR	883+200	883+300	Increasing	L3	0.49	0.79	1.29	44	15-03-2022	28.26059269	77.28855463	28.26059269	77.28855463
NH-02	44+800	44+900	NH-44	DEL-AGR	883+300	883+400	Increasing	L3	0.42	0.88	1.30	48	15-03-2022	28.25969941	77.28874032	28.25969941	77.28874032
NH-02	44+900	45+000	NH-44	DEL-AGR	883+400	883+500	Increasing	L3	0.43	0.66	1.09	51	15-03-2022	28.25881717	77.28892901	28.25881717	77.28892901
NH-02	45+000	45+100	NH-44	DEL-AGR	883+500	883+600	Increasing	L3	0.43	0.55	0.98	54	15-03-2022	28.25792982	77.28911405	28.25792982	77.28911405
NH-02	45+100	45+200	NH-44	DEL-AGR	883+600	883+700	Increasing	L3	0.46	0.54	1.01	54	15-03-2022	28.25704543	77.28929581	28.25704543	77.28929581
NH-02	45+200	45+300	NH-44	DEL-AGR	883+700	883+800	Increasing	L3	0.45	0.51	0.96	54	15-03-2022	28.25615804	77.28948035	28.25615804	77.28948035
NH-02	45+300	45+400	NH-44	DEL-AGR	883+800	883+900	Increasing	L3	0.41	0.61	1.02	55	15-03-2022	28.25526116	77.28964537	28.25526116	77.28964537
NH-02	45+400	45+500	NH-44	DEL-AGR	883+900	884+000	Increasing	L3	0.45	0.87	1.32	49	15-03-2022	28.25437231	77.28980206	28.25437231	77.28980206
NH-02	45+500	45+600	NH-44	DEL-AGR	884+000	884+100	Increasing	L3	0.59	0.88	1.46	27	15-03-2022	28.25347292	77.28992279	28.25347292	77.28992279
NH-02	45+600	45+700	NH-44	DEL-AGR	884+100	884+200	Increasing	L3	0.52	0.62	1.14	25	15-03-2022	28.25257966	77.29009149	28.25257966	77.29009149
NH-02	45+700	45+800	NH-44	DEL-AGR	884+200	884+300	Increasing	L3	0.52	0.58	1.10	32	15-03-2022	28.25169486	77.29031379	28.25169486	77.29031379
NH-02	45+800	45+900	NH-44	DEL-AGR	884+300	884+400	Increasing	L3	0.70	0.78	1.47	36	15-03-2022	28.25081125	77.29073502	28.25081125	77.29073502
NH-02	45+900	46+000	NH-44	DEL-AGR	884+400	884+500	Increasing	L3	0.71	0.82	1.53	24	15-03-2022	28.24999593	77.29081165	28.24999593	77.29081165
NH-02	46+000	46+100	NH-44	DEL-AGR	884+500	884+600	Increasing	L3	0.53	0.59	1.12	33	15-03-2022	28.24910935	77.29066816	28.24910935	77.29066816
NH-02	46+100	46+200	NH-44	DEL-AGR	884+600	884+700	Increasing	L3	0.54	0.57	1.10	38	15-03-2022	28.24820757	77.29049024	28.24820757	77.29049024
NH-02	46+200	46+300	NH-44	DEL-AGR	884+700	884+800	Increasing	L3	0.54	0.61	1.14	39	15-03-2022	28.24731541	77.29036604	28.24731541	77.29036604
NH-02	46+300	46+400	NH-44	DEL-AGR	884+800	884+900	Increasing	L3	0.66	0.77	1.43	38	15-03-2022	28.246422	77.29026569	28.246422	77.29026569
NH-02	46+400	46+500	NH-44	DEL-AGR	884+900	885+000	Increasing	L3	0.46	0.71	1.18	44	15-03-2022	28.24551822	77.29016434	28.24551822	77.29016434
NH-02	46+500	46+600	NH-44	DEL-AGR	885+000	885+100	Increasing	L3	0.56	0.58	1.14	39	15-03-2022	28.24462413	77.29006328	28.24462413	77.29006328
NH-02	46+600	46+700	NH-44	DEL-AGR	885+100	885+200	Increasing	L3	0.45	0.57	1.02	44	15-03-2022	28.24372233	77.28999652	28.24372233	77.28999652
NH-02	46+700	46+800	NH-44	DEL-AGR	885+200	885+300	Increasing	L3	0.44	0.52	0.97	49	15-03-2022	28.24282563	77.29007936	28.24282563	77.29007936
NH-02	46+800	46+900	NH-44	DEL-AGR	885+300	885+400	Increasing	L3	0.45	0.59	1.04	46	15-03-2022	28.24192991	77.29020693	28.24192991	77.29020693
NH-02	46+900	47+000	NH-44	DEL-AGR	885+400	885+500	Increasing	L3	0.43	0.76	1.19	45	15-03-2022	28.24103394	77.29033221	28.24103394	77.29033221
NH-02	47+000	47+100	NH-44	DEL-AGR	885+500	885+600	Increasing	L3	0.46	0.83	1.29	50	15-03-2022	28.24013269	77.29046492	28.24013269	77.29046492
NH-02	47+100	47+200	NH-44	DEL-AGR	885+600	885+700	Increasing	L3	0.46	0.61	1.07	52	15-03-2022	28.23924473	77.29059599	28.23924473	77.29059599
NH-02	47+200	47+300	NH-44	DEL-AGR	885+700	885+800	Increasing	L3	0.47	0.58	1.05	47	15-03-2022	28.23833869	77.29080084	28.23833869	77.29080084
NH-02	47+300	47+385	NH-44	DEL-AGR	885+800	885+885	Increasing	L3	0.53	0.74	1.27	33	15-03-2022	28.23745233	77.29108288	28.23745233	77.29108288
NH-02	47+385	47+400	NH-44	DEL-AGR	885+885	885+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.23673505	77.29113671	28.23673505	77.29113671
NH-02	47+400	47+500	NH-44	DEL-AGR	885+900	886+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.23660775	77.29149716	28.23660775	77.29149716
NH-02	47+500	47+600	NH-44	DEL-AGR	886+000	886+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.23575839	77.29186793	28.23575839	77.29186793
NH-02	47+600	47+700	NH-44	DEL-AGR	886+100	886+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.234919	77.292247	28.234919	77.292247
NH-02	47+700	47+800	NH-44	DEL-AGR	886+200	886+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.23407953	77.29270263	28.23407953	77.29270263
NH-02	47+800	47+900	NH-44	DEL-AGR	886+300	886+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.23322219	77.29322219	28.23322219	77.29322219
NH-02	47+900	48+000	NH-44	DEL-AGR	886+400	886+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.23249744	77.2937451	28.23249744	77.2937451
NH-02	48+000	48+100	NH-44	DEL-AGR	886+500	886+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.23171903	77.29426283	28.23171903	77.29426283
NH-02	48+100	48+200	NH-44	DEL-AGR	886+600	886+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.23094678	77.29478019	28.23094678	77.29478019
NH-02	48+200	48+300	NH-44	DEL-AGR	886+700	886+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.23017231	77.29530676	28.23017231	77.29530676
NH-02	48+300	48+400	NH-44	DEL-AGR	886+800	886+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.2293899	77.29582707	28.2293899	77.29582707
NH-02	48+400	48+500	NH-44	DEL-AGR	886+900	887+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.2286119	77.2963397	28.2286119	77.2963397
NH-02	48+500	48+600	NH-44	DEL-AGR	887+000	887+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.22783586	77.29686614	28.22783586	77.29686614
NH-02	48+600	48+700	NH-44	DEL-AGR	887+100	887+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.22706386	77.29739486	28.22706386	77.29739486
NH-02	48+700	48+800	NH-44	DEL-AGR	887+200	887+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.22628194	77.29790851	28.22628194	77.29790851
NH-02	48+800	48+900	NH-44	DEL-AGR	887+300	887+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.22550696	77.29835335	28.22550696	77.29835335
NH-02	48+900	49+000	NH-44	DEL-AGR	887+400	887+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.22469881	77.29873726	28.22469881	77.29873726
NH-02	49+000	49+100	NH-44	DEL-AGR	887+500	887+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.22385725	77.29910315	28.22385725	77.29910315
NH-02	49+100	49+200	NH-44	DEL-AGR	887+600	887+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.22301947	77.29948	28.22301947	77.29948
NH-02	49+200	49+265	NH-44	DEL-AGR	887+700	887+765	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.22217587	77.29972691	28.22217587	77.29972691
NH-02	49+265	49+300	NH-44	DEL-AGR	887+765	887+800	Increasing	L3	0.55	1.03	1.58	42	15-03-2022	28.22164142	77.29986456	28.22164142	77.29986456
NH-02	49+300	49+400	NH-44	DEL-AGR	887+800	887+900	Increasing	L3	0.47	0.78	1.24	40	15-03-2022	28.22133988	77.30026987	28.22133988	77.30026987
NH-02	49+400	49+500	NH-44	DEL-AGR	887+900	888+000	Increasing	L3	0.48	0.55	1.03	43	15-03-2022	28.22051218	77.30068555	28.22051218	77.30068555
NH-02	49+500	49+600	NH-44	DEL-AGR	888+000	888+100	Increasing	L3	0.49	0.59	1.09	45	15-03-2022	28.21969273	77.30109951	28.21969273	77.30109951
NH-02	49+600	49+700	NH-44	DEL-AGR	888+100	888+200	Increasing	L3	0.49	0.81	1.31	42	15-03-2022	28.21886929	77.30151989	28.21886929	77.30151989
NH-02	49+700	49+800	NH-44	DEL-AGR	888+200	888+300	Increasing	L3	0.63	0.79	1.42	30	15-03-2022	28.21803441	77.30193093	28.21803441	77.30193093
NH-02	49+800	49+900	NH-44	DEL-AGR	888+300	888+400	Increasing	L3	0.48	0.65	1.13	44	15-03-2022	28.2172105	77.30227165	28.2172105	77.30227165
NH-02	49+900	50+000	NH-44	DEL-AGR	888+400	888+500	Increasing	L3	0.46	0.69	1.14	44	15-03-2022	28.21636081	77.30260316	28.21636081	77.30260316
NH-02	50+000	50+100	NH-44	DEL-AGR	888+500	888+600	Increasing	L3	0.65	0.68	1.33	42	15-03-2022	28.21550426	77.30291649	28.21550426	77.30291649
NH-02	50+100	50+200	NH-44	DEL-AGR	888+600	888+700	Increasing	L3	0.48	0.79	1.27	46	15-03-2022	28.21465028	77.3031921	28.21465028	77.3031921
NH-02	50+200	50+300	NH-44	DEL-AGR	888+700	888+800	Increasing	L3	0.47	0.70	1.17	49	15-03-2022	28.21377842	77.30335575	28.21377842	77.30335575

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	50+300	50+400	NH-44	DEL-AGR	888+800	888+900	Increasing	L3	0.44	0.71	1.14	49	15-03-2022	28.21288603	77.30346222	28.21288603	77.30346222	
NH-02	50+400	50+500	NH-44	DEL-AGR	888+900	889+000	Increasing	L3	0.45	0.75	1.20	42	15-03-2022	28.21198447	77.30355922	28.21198447	77.30355922	
NH-02	50+500	50+600	NH-44	DEL-AGR	889+000	889+100	Increasing	L3	0.65	1.02	1.67	38	15-03-2022	28.21108654	77.30365234	28.21108654	77.30365234	
NH-02	50+600	50+700	NH-44	DEL-AGR	889+100	889+200	Increasing	L3	0.74	0.84	1.58	39	15-03-2022	28.21018784	77.30374418	28.21018784	77.30374418	
NH-02	50+700	50+800	NH-44	DEL-AGR	889+200	889+300	Increasing	L3	0.57	0.63	1.20	38	15-03-2022	28.2092886	77.30391654	28.2092886	77.30391654	
NH-02	50+800	50+900	NH-44	DEL-AGR	889+300	889+400	Increasing	L3	0.53	0.64	1.17	43	15-03-2022	28.20840823	77.30438207	28.20840823	77.30438207	
NH-02	50+900	51+000	NH-44	DEL-AGR	889+400	889+500	Increasing	L3	0.59	0.71	1.30	39	15-03-2022	28.20760707	77.30503757	28.20760707	77.30503757	
NH-02	51+000	51+100	NH-44	DEL-AGR	889+500	889+600	Increasing	L3	0.59	0.74	1.33	41	15-03-2022	28.20691248	77.30570068	28.20691248	77.30570068	
NH-02	51+100	51+200	NH-44	DEL-AGR	889+600	889+700	Increasing	L3	0.59	0.82	1.41	34	15-03-2022	28.20623341	77.30632979	28.20623341	77.30632979	
NH-02	51+200	51+300	NH-44	DEL-AGR	889+700	889+800	Increasing	L3	0.58	0.81	1.40	42	15-03-2022	28.20551894	77.30687636	28.20551894	77.30687636	
NH-02	51+300	51+400	NH-44	DEL-AGR	889+800	889+900	Increasing	L3	0.45	0.85	1.30	45	15-03-2022	28.20475063	77.30733635	28.20475063	77.30733635	
NH-02	51+400	51+500	NH-44	DEL-AGR	889+900	890+000	Increasing	L3	0.43	0.92	1.35	50	15-03-2022	28.20394913	77.30772029	28.20394913	77.30772029	
NH-02	51+500	51+600	NH-44	DEL-AGR	890+000	890+100	Increasing	L3	0.44	0.56	1.00	48	15-03-2022	28.20311902	77.3081035	28.20311902	77.3081035	
NH-02	51+600	51+700	NH-44	DEL-AGR	890+100	890+200	Increasing	L3	0.46	0.60	1.05	48	15-03-2022	28.20228088	77.3084698	28.20228088	77.3084698	
NH-02	51+700	51+800	NH-44	DEL-AGR	890+200	890+300	Increasing	L3	0.44	0.57	1.01	48	15-03-2022	28.20142993	77.30882072	28.20142993	77.30882072	
NH-02	51+800	51+900	NH-44	DEL-AGR	890+300	890+400	Increasing	L3	0.44	0.75	1.18	49	15-03-2022	28.20059383	77.30916764	28.20059383	77.30916764	
NH-02	51+900	52+000	NH-44	DEL-AGR	890+400	890+500	Increasing	L3	0.46	0.54	1.00	48	15-03-2022	28.1997299	77.3095116	28.1997299	77.3095116	
NH-02	52+000	52+100	NH-44	DEL-AGR	890+500	890+600	Increasing	L3	0.45	0.73	1.18	46	15-03-2022	28.19888152	77.30984776	28.19888152	77.30984776	
NH-02	52+100	52+200	NH-44	DEL-AGR	890+600	890+700	Increasing	L3	0.45	0.57	1.02	46	15-03-2022	28.19803743	77.3101802	28.19803743	77.3101802	
NH-02	52+200	52+300	NH-44	DEL-AGR	890+700	890+800	Increasing	L3	0.44	0.71	1.14	48	15-03-2022	28.19717707	77.31048517	28.19717707	77.31048517	
NH-02	52+300	52+400	NH-44	DEL-AGR	890+800	890+900	Increasing	L3	0.42	0.63	1.06	45	15-03-2022	28.19631245	77.31079122	28.19631245	77.31079122	
NH-02	52+400	52+500	NH-44	DEL-AGR	890+900	891+000	Increasing	L3	0.44	0.50	0.93	47	15-03-2022	28.19545057	77.31109583	28.19545057	77.31109583	
NH-02	52+500	52+600	NH-44	DEL-AGR	891+000	891+100	Increasing	L3	0.40	0.63	1.04	49	15-03-2022	28.19459141	77.31140145	28.19459141	77.31140145	
NH-02	52+600	52+700	NH-44	DEL-AGR	891+100	891+200	Increasing	L3	0.44	0.88	1.32	46	15-03-2022	28.19373005	77.31170628	28.19373005	77.31170628	
NH-02	52+700	52+800	NH-44	DEL-AGR	891+200	891+300	Increasing	L3	0.43	0.91	1.34	41	15-03-2022	28.19287284	77.31201239	28.19287284	77.31201239	
NH-02	52+800	52+900	NH-44	DEL-AGR	891+300	891+400	Increasing	L3	0.42	0.75	1.17	46	15-03-2022	28.19200668	77.31232118	28.19200668	77.31232118	
NH-02	52+900	53+000	NH-44	DEL-AGR	891+400	891+500	Increasing	L3	0.42	0.77	1.19	48	15-03-2022	28.19114276	77.31262818	28.19114276	77.31262818	
NH-02	53+000	53+100	NH-44	DEL-AGR	891+500	891+600	Increasing	L3	0.38	0.65	1.03	53	15-03-2022	28.1902926	77.31298197	28.1902926	77.31298197	
NH-02	53+100	53+200	NH-44	DEL-AGR	891+600	891+700	Increasing	L3	0.41	0.63	1.04	50	15-03-2022	28.18943509	77.31337314	28.18943509	77.31337314	
NH-02	53+200	53+300	NH-44	DEL-AGR	891+700	891+800	Increasing	L3	0.50	0.52	1.02	42	15-03-2022	28.18860689	77.31376854	28.18860689	77.31376854	
NH-02	53+300	53+400	NH-44	DEL-AGR	891+800	891+900	Increasing	L3	0.43	0.66	1.10	51	15-03-2022	28.18777415	77.31414929	28.18777415	77.31414929	
NH-02	53+400	53+500	NH-44	DEL-AGR	891+900	892+000	Increasing	L3	0.41	0.73	1.14	54	15-03-2022	28.18694196	77.31451421	28.18694196	77.31451421	
NH-02	53+500	53+600	NH-44	DEL-AGR	892+000	892+100	Increasing	L3	0.37	0.76	1.13	59	15-03-2022	28.18609384	77.3148133	28.18609384	77.3148133	
NH-02	53+600	53+700	NH-44	DEL-AGR	892+100	892+200	Increasing	L3	0.39	0.69	1.09	62	15-03-2022	28.18523351	77.31510939	28.18523351	77.31510939	
NH-02	53+700	53+800	NH-44	DEL-AGR	892+200	892+300	Increasing	L3	0.40	0.66	1.06	62	15-03-2022	28.18435914	77.31543093	28.18435914	77.31543093	
NH-02	53+800	53+900	NH-44	DEL-AGR	892+300	892+400	Increasing	L3	0.43	0.74	1.17	59	15-03-2022	28.18351095	77.31580186	28.18351095	77.31580186	
NH-02	53+900	54+000	NH-44	DEL-AGR	892+400	892+500	Increasing	L3	0.41	0.80	1.22	60	15-03-2022	28.18266172	77.3161653	28.18266172	77.3161653	
NH-02	54+000	54+025	NH-44	DEL-AGR	892+500	892+525	Increasing	L3	0.44	0.82	1.26	60	15-03-2022	28.18182474	77.31625665	28.18182474	77.31625665	
NH-02	54+025	54+100	NH-44	DEL-AGR	892+525	892+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.18161387	77.31652268	28.18161387	77.31652268	
NH-02	54+100	54+200	NH-44	DEL-AGR	892+600	892+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.18097253	77.31686693	28.18097253	77.31686693	
NH-02	54+200	54+300	NH-44	DEL-AGR	892+700	892+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.18012605	77.31716921	28.18012605	77.31716921	
NH-02	54+300	54+400	NH-44	DEL-AGR	892+800	892+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.17926229	77.31742001	28.17926229	77.31742001	
NH-02	54+400	54+500	NH-44	DEL-AGR	892+900	893+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.17838984	77.31765074	28.17838984	77.31765074	
NH-02	54+500	54+600	NH-44	DEL-AGR	893+000	893+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.17750919	77.31786848	28.17750919	77.31786848	
NH-02	54+600	54+700	NH-44	DEL-AGR	893+100	893+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.17662651	77.31810646	28.17662651	77.31810646	
NH-02	54+700	54+745	NH-44	DEL-AGR	893+200	893+245	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.17573381	77.31821463	28.17573381	77.31821463	
NH-02	54+745	54+800	NH-44	DEL-AGR	893+245	893+300	Increasing	L3	0.60	0.79	1.39	62	15-03-2022	28.17534978	77.31835089	28.17534978	77.31835089	
NH-02	54+800	54+900	NH-44	DEL-AGR	893+300	893+400	Increasing	L3	0.53	0.78	1.31	61	15-03-2022	28.17486489	77.31857582	28.17486489	77.31857582	
NH-02	54+900	55+000	NH-44	DEL-AGR														

As per Old NH number		New NH number	As per New NH number											Start	End		
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	56+000	56+100	NH-44	DEL-AGR	894+500	894+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.16433504	77.32150244	28.16433504	77.32150244
NH-02	56+100	56+200	NH-44	DEL-AGR	894+600	894+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.16344523	77.32171147	28.16344523	77.32171147
NH-02	56+200	56+300	NH-44	DEL-AGR	894+700	894+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.16257255	77.32194211	28.16257255	77.32194211
NH-02	56+300	56+400	NH-44	DEL-AGR	894+800	894+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.16169258	77.32217623	28.16169258	77.32217623
NH-02	56+400	56+500	NH-44	DEL-AGR	894+900	895+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.16080289	77.32240141	28.16080289	77.32240141
NH-02	56+500	56+600	NH-44	DEL-AGR	895+000	895+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.15992496	77.32266163	28.15992496	77.32266163
NH-02	56+600	56+700	NH-44	DEL-AGR	895+100	895+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.15905923	77.3231179	28.15905923	77.3231179
NH-02	56+700	56+800	NH-44	DEL-AGR	895+200	895+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.15824566	77.32378406	28.15824566	77.32378406
NH-02	56+800	56+900	NH-44	DEL-AGR	895+300	895+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.15757642	77.32462492	28.15757642	77.32462492
NH-02	56+900	57+000	NH-44	DEL-AGR	895+400	895+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.1570526	77.32549196	28.1570526	77.32549196
NH-02	57+000	57+100	NH-44	DEL-AGR	895+500	895+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.15659913	77.32636981	28.15659913	77.32636981
NH-02	57+100	57+200	NH-44	DEL-AGR	895+600	895+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.15613848	77.32725554	28.15613848	77.32725554
NH-02	57+200	57+300	NH-44	DEL-AGR	895+700	895+800	Increasing	L3	0.00	0.00	#N/A	0	15-03-2022	28.15569354	#N/A	28.15569354	#N/A
NH-02	60+800	60+900	NH-44	DEL-AGR	899+300	899+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.12958923	77.33025458	28.12958923	77.33025458
NH-02	60+900	61+000	NH-44	DEL-AGR	899+400	899+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.12867812	77.33033312	28.12867812	77.33033312
NH-02	61+000	61+100	NH-44	DEL-AGR	899+500	899+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.12778093	77.33041371	28.12778093	77.33041371
NH-02	61+100	61+200	NH-44	DEL-AGR	899+600	899+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.12687687	77.33048431	28.12687687	77.33048431
NH-02	61+200	61+275	NH-44	DEL-AGR	899+700	899+775	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.12597872	77.33053714	28.12597872	77.33053714
NH-02	61+275	61+300	NH-44	DEL-AGR	899+775	899+800	Increasing	L3	0.54	0.77	1.30	32	15-03-2022	28.12529846	77.33055153	28.12529846	77.33055153
NH-02	61+300	61+400	NH-44	DEL-AGR	899+800	899+900	Increasing	L3	0.57	0.69	1.26	29	15-03-2022	28.12507771	77.33066767	28.12507771	77.33066767
NH-02	61+400	61+500	NH-44	DEL-AGR	899+900	900+000	Increasing	L3	0.68	0.72	1.40	41	15-03-2022	28.12418093	77.33084488	28.12418093	77.33084488
NH-02	61+500	61+600	NH-44	DEL-AGR	900+000	900+100	Increasing	L3	1.28	1.59	2.87	38	15-03-2022	28.12329064	77.33102686	28.12329064	77.33102686
NH-02	61+600	61+700	NH-44	DEL-AGR	900+100	900+200	Increasing	L3	0.61	0.70	1.31	41	15-03-2022	28.12240272	77.33120789	28.12240272	77.33120789
NH-02	61+700	61+800	NH-44	DEL-AGR	900+200	900+300	Increasing	L3	0.57	0.69	1.26	40	15-03-2022	28.12150938	77.33138405	28.12150938	77.33138405
NH-02	61+800	61+900	NH-44	DEL-AGR	900+300	900+400	Increasing	L3	0.55	0.68	1.24	42	15-03-2022	28.12062466	77.33156279	28.12062466	77.33156279
NH-02	61+900	62+000	NH-44	DEL-AGR	900+400	900+500	Increasing	L3	0.55	0.76	1.32	46	15-03-2022	28.11973895	77.33170981	28.11973895	77.33170981
NH-02	62+000	62+100	NH-44	DEL-AGR	900+500	900+600	Increasing	L3	0.52	0.76	1.28	41	15-03-2022	28.1188364	77.33183449	28.1188364	77.33183449
NH-02	62+100	62+200	NH-44	DEL-AGR	900+600	900+700	Increasing	L3	0.46	0.63	1.09	45	15-03-2022	28.11793776	77.33190417	28.11793776	77.33190417
NH-02	62+200	62+300	NH-44	DEL-AGR	900+700	900+800	Increasing	L3	0.45	0.77	1.22	47	15-03-2022	28.11704418	77.3319264	28.11704418	77.3319264
NH-02	62+300	62+400	NH-44	DEL-AGR	900+800	900+900	Increasing	L3	0.49	0.70	1.19	46	15-03-2022	28.11613491	77.33194592	28.11613491	77.33194592
NH-02	62+400	62+500	NH-44	DEL-AGR	900+900	901+000	Increasing	L3	0.49	0.79	1.27	41	15-03-2022	28.11523797	77.33199008	28.11523797	77.33199008
NH-02	62+500	62+600	NH-44	DEL-AGR	901+000	901+100	Increasing	L3	0.50	0.69	1.19	42	15-03-2022	28.11433767	77.33212256	28.11433767	77.33212256
NH-02	62+600	62+700	NH-44	DEL-AGR	901+100	901+200	Increasing	L3	0.75	0.82	1.58	44	15-03-2022	28.11344387	77.33225291	28.11344387	77.33225291
NH-02	62+700	62+725	NH-44	DEL-AGR	901+200	901+225	Increasing	L3	1.15	1.24	2.39	41	15-03-2022	28.11253824	77.33228019	28.11253824	77.33228019
NH-02	62+725	62+800	NH-44	DEL-AGR	901+225	901+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.1123206	77.33236283	28.1123206	77.33236283
NH-02	62+800	62+900	NH-44	DEL-AGR	901+300	901+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.11164585	77.33247762	28.11164585	77.33247762
NH-02	62+900	63+000	NH-44	DEL-AGR	901+400	901+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.11074484	77.33258092	28.11074484	77.33258092
NH-02	63+000	63+100	NH-44	DEL-AGR	901+500	901+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.1098475	77.33273371	28.1098475	77.33273371
NH-02	63+100	63+200	NH-44	DEL-AGR	901+600	901+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.10895266	77.33286092	28.10895266	77.33286092
NH-02	63+200	63+300	NH-44	DEL-AGR	901+700	901+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.10805359	77.33298445	28.10805359	77.33298445
NH-02	63+300	63+400	NH-44	DEL-AGR	901+800	901+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.10715892	77.33311884	28.10715892	77.33311884
NH-02	63+400	63+500	NH-44	DEL-AGR	901+900	902+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.10627303	77.33323733	28.10627303	77.33323733
NH-02	63+500	63+550	NH-44	DEL-AGR	902+000	902+050	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.10539124	77.3334479	28.10539124	77.3334479
NH-02	63+550	63+600	NH-44	DEL-AGR	902+050	902+100	Increasing	L3	0.62	0.87	1.48	52	15-03-2022	28.1049486	77.33356063	28.1049486	77.33356063
NH-02	63+600	63+700	NH-44	DEL-AGR	902+100	902+200	Increasing	L3	0.71	0.68	1.40	52	15-03-2022	28.1045069	77.3337879	28.1045069	77.3337879
NH-02	63+700	63+800	NH-44	DEL-AGR	902+200	902+300	Increasing	L3	0.52	0.84	1.36	53	15-03-2022	28.10362428	77.333981	28.10362428	77.333981
NH-02	63+800	63+900	NH-44	DEL-AGR	902+300	902+400	Increasing	L3	0.49	0.79	1.28	58	15-03-2022	28.10273728	77.33416325	28.10273728	77.33416325
NH-02	63+900	64+000	NH-44	DEL-AGR	902+400	902+500	Increasing	L3	0.42	0.56	0.97	58	15-03-2022	28.10184995	77.33435458	28.10184995	77.33435458
NH-02	64+000	64+100	NH-44	DEL-AGR	902+500	902+600	Increasing	L3	0.42	0.55	0.97	57	15-03-2022	28.10096241	77.33452485	28.10096241	77.33452485
NH-02	64+100	64+200	NH-44	DEL-AGR	902+600	902+700	Increasing	L3	0.41	0.49	0.90	57	15-03-2022	28.1000778	77.33470855	28.1000778	77.33470855
NH-02	64+200	64+300	NH-44	DEL-AGR	902+700	902+800	Increasing	L3	0.41	0.53	0.94	58	15-03-2022	28.09918272	77.3349034	28.09918272	77.3349034
NH-02	64+300	64+400	NH-44	DEL-AGR	902+800	902+900	Increasing	L3	0.44	0.76	1.20	56	15-03-2022	28.09829382	77.33514269	28.09829382	77.33514269
NH-02	64+400	64+500	NH-44	DEL-AGR	902+900	903+000	Increasing	L3	0.45	0.68	1.13	51	15-03-2022	28.09740161	77.33548433	28.09740161	77.33548433
NH-02	64+500	64+600	NH-44	DEL-AGR	903+000	903+100	Increasing	L3	0.41	0.67	1.08	51	15-03-2022	28.09655955	77.33579947	28.09655955	77.33579947
NH-02	64+600	64+700	NH-44	DEL-AGR	903+100	903+200	Increasing	L3	0.49	0.79	1.28	36	15-03-2022	28.09570048	77.33611426	28.09570048	77.33611426
NH-02	64+700	64+800	NH-44	DEL-AGR	903+200	903+300	Increasing	L3	0.43	0.85	1.28	47	15-03-2022	28.09483763	77.33642632	28.09483763	77.33642632
NH-02	64+800	64+900	NH-44	DEL-AGR	903+300	903+400	Increasing	L3	0.55	0.91	1.46	40	15-03-2022	28.09397676	77.33673131	28.09397676	77.33673131
NH-02	64+900	64+970	NH-44	DEL-AGR	903+400	903+470	Increasing	L3	0.70	0.80	1.50	44	15-03-2022	28.09312157	77.33694237	28.09312157	77.33694237
NH-02	64+970	65+000	NH-44	DEL-AGR	903+470	903+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.09251847	77.3370325	28.09251847	77.3370325

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	65+000	65+100	NH-44	DEL-AGR	903+500	903+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.09225277	77.33733986	28.09225277	77.33733986	
NH-02	65+100	65+200	NH-44	DEL-AGR	903+600	903+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.09138886	77.33765647	28.09138886	77.33765647	
NH-02	65+200	65+300	NH-44	DEL-AGR	903+700	903+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.09053598	77.33799009	28.09053598	77.33799009	
NH-02	65+300	65+400	NH-44	DEL-AGR	903+800	903+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.08967891	77.33832149	28.08967891	77.33832149	
NH-02	65+400	65+500	NH-44	DEL-AGR	903+900	904+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.08882665	77.33865263	28.08882665	77.33865263	
NH-02	65+500	65+600	NH-44	DEL-AGR	904+000	904+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.08797398	77.33899095	28.08797398	77.33899095	
NH-02	65+600	65+700	NH-44	DEL-AGR	904+100	904+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.08711905	77.33935605	28.08711905	77.33935605	
NH-02	65+700	65+800	NH-44	DEL-AGR	904+200	904+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.0862789	77.3397641	28.0862789	77.3397641	
NH-02	65+800	65+900	NH-44	DEL-AGR	904+300	904+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.0854591	77.34018591	28.0854591	77.34018591	
NH-02	65+900	66+000	NH-44	DEL-AGR	904+400	904+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.08463251	77.34061734	28.08463251	77.34061734	
NH-02	66+000	66+100	NH-44	DEL-AGR	904+500	904+600	Increasing	L3	0.45	0.83	1.28	51	15-03-2022	28.08380923	77.34104656	28.08380923	77.34104656	
NH-02	66+100	66+200	NH-44	DEL-AGR	904+600	904+700	Increasing	L3	0.43	0.78	1.21	53	15-03-2022	28.08299047	77.34146818	28.08299047	77.34146818	
NH-02	66+200	66+300	NH-44	DEL-AGR	904+700	904+800	Increasing	L3	0.42	0.51	0.94	53	15-03-2022	28.08217557	77.34189035	28.08217557	77.34189035	
NH-02	66+300	66+400	NH-44	DEL-AGR	904+800	904+900	Increasing	L3	0.44	0.76	1.20	50	15-03-2022	28.0813519	77.34227169	28.0813519	77.34227169	
NH-02	66+400	66+500	NH-44	DEL-AGR	904+900	905+000	Increasing	L3	0.41	0.69	1.10	51	15-03-2022	28.08051352	77.34258638	28.08051352	77.34258638	
NH-02	66+500	66+600	NH-44	DEL-AGR	905+000	905+100	Increasing	L3	0.43	0.59	1.02	54	15-03-2022	28.07965265	77.34287769	28.07965265	77.34287769	
NH-02	66+600	66+700	NH-44	DEL-AGR	905+100	905+200	Increasing	L3	0.41	0.55	0.96	53	15-03-2022	28.07879174	77.34317416	28.07879174	77.34317416	
NH-02	66+700	66+800	NH-44	DEL-AGR	905+200	905+300	Increasing	L3	0.37	0.71	1.09	56	15-03-2022	28.07792252	77.34341091	28.07792252	77.34341091	
NH-02	66+800	66+900	NH-44	DEL-AGR	905+300	905+400	Increasing	L3	0.40	0.58	0.98	57	15-03-2022	28.07704715	77.34356521	28.07704715	77.34356521	
NH-02	66+900	67+000	NH-44	DEL-AGR	905+400	905+500	Increasing	L3	0.48	0.66	1.14	51	15-03-2022	28.07614463	77.34370558	28.07614463	77.34370558	
NH-02	67+000	67+100	NH-44	DEL-AGR	905+500	905+600	Increasing	L3	0.42	0.73	1.15	52	15-03-2022	28.07525883	77.34385124	28.07525883	77.34385124	
NH-02	67+100	67+200	NH-44	DEL-AGR	905+600	905+700	Increasing	L3	0.37	0.83	1.20	57	15-03-2022	28.07436512	77.3440018	28.07436512	77.3440018	
NH-02	67+200	67+300	NH-44	DEL-AGR	905+700	905+800	Increasing	L3	0.39	0.65	1.04	57	15-03-2022	28.07346621	77.34415848	28.07346621	77.34415848	
NH-02	67+300	67+400	NH-44	DEL-AGR	905+800	905+900	Increasing	L3	0.42	0.62	1.04	58	15-03-2022	28.07257439	77.34430345	28.07257439	77.34430345	
NH-02	67+400	67+500	NH-44	DEL-AGR	905+900	906+000	Increasing	L3	0.45	0.75	1.20	57	15-03-2022	28.07168383	77.34446386	28.07168383	77.34446386	
NH-02	67+500	67+600	NH-44	DEL-AGR	906+000	906+100	Increasing	L3	0.44	0.49	0.93	56	15-03-2022	28.07078652	77.34472428	28.07078652	77.34472428	
NH-02	67+600	67+700	NH-44	DEL-AGR	906+100	906+200	Increasing	L3	0.44	0.67	1.12	56	15-03-2022	28.06991989	77.34510731	28.06991989	77.34510731	
NH-02	67+700	67+800	NH-44	DEL-AGR	906+200	906+300	Increasing	L3	0.44	0.63	1.07	54	15-03-2022	28.06908413	77.34549963	28.06908413	77.34549963	
NH-02	67+800	67+900	NH-44	DEL-AGR	906+300	906+400	Increasing	L3	0.42	0.65	1.07	53	15-03-2022	28.06824659	77.34595606	28.06824659	77.34595606	
NH-02	67+900	68+000	NH-44	DEL-AGR	906+400	906+500	Increasing	L3	0.51	0.86	1.37	37	15-03-2022	28.06743353	77.34651157	28.06743353	77.34651157	
NH-02	68+000	68+100	NH-44	DEL-AGR	906+500	906+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.06667414	77.34708715	28.06667414	77.34708715	
NH-02	68+100	68+200	NH-44	DEL-AGR	906+600	906+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.06594287	77.34765625	28.06594287	77.34765625	
NH-02	68+200	68+300	NH-44	DEL-AGR	906+700	906+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.06518301	77.34803303	28.06518301	77.34803303	
NH-02	68+300	68+400	NH-44	DEL-AGR	906+800	906+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.0643543	77.34817761	28.0643543	77.34817761	
NH-02	68+400	68+500	NH-44	DEL-AGR	906+900	907+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.06346574	77.34808844	28.06346574	77.34808844	
NH-02	68+500	68+600	NH-44	DEL-AGR	907+000	907+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.06256449	77.34784792	28.06256449	77.34784792	
NH-02	68+600	68+700	NH-44	DEL-AGR	907+100	907+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.06168082	77.34764438	28.06168082	77.34764438	
NH-02	68+700	68+800	NH-44	DEL-AGR	907+200	907+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.06080023	77.34751552	28.06080023	77.34751552	
NH-02	68+800	68+900	NH-44	DEL-AGR	907+300	907+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.05989855	77.34732488	28.05989855	77.34732488	
NH-02	68+900	69+000	NH-44	DEL-AGR	907+400	907+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.05900945	77.34694568	28.05900945	77.34694568	
NH-02	69+000	69+100	NH-44	DEL-AGR	907+500	907+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.05818002	77.34652736	28.05818002	77.34652736	
NH-02	69+100	69+200	NH-44	DEL-AGR	907+600	907+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.05734648	77.34621046	28.05734648	77.34621046	
NH-02	69+200	69+300	NH-44	DEL-AGR	907+700	907+800	Increasing	L3	0.58	0.82	1.41	45	15-03-2022	28.05648637	77.34592684	28.05648637	77.34592684	
NH-02	69+300	69+400	NH-44	DEL-AGR	907+800	907+900	Increasing	L3	0.50	0.73	1.23	50	15-03-2022	28.05562365	77.34565056	28.05562365	77.34565056	
NH-02	69+400	69+500	NH-44	DEL-AGR	907+900	908+000	Increasing	L3	0.50	0.72	1.22	49	15-03-2022	28.05475165	77.34536794	28.05475165	77.34536794	
NH-02	69+500	69+600	NH-44	DEL-AGR	908+000	908+100	Increasing	L3	0.49	0.65	1.14	49	15-03-2022	28.05388209	77.34508286	28.05388209	77.34508286	
NH-02	69+600	69+700	NH-44	DEL-AGR	908+100	908+200	Increasing	L3	0.47	0.82	1.28	40	15-03-2022	28.05302051	77.34472673	28.05302051	77.34472673	
NH-02	69+700	69+800	NH-44	DEL-AGR	908+200	908+300	Increasing	L3	0.52	0.75	1.26	32	15-03-2022	28.05217106	77.34434596	28.05217106	77.34434596	
NH-02	69+800																	

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	70+900	71+000	NH-44	DEL-AGR	909+400	909+500	Increasing	L3	0.51	0.51	1.02	48	15-03-2022	28.0415178	77.34104514	28.0415178	77.34104514	
NH-02	71+000	71+100	NH-44	DEL-AGR	909+500	909+600	Increasing	L3	0.50	0.52	1.02	52	15-03-2022	28.04061706	77.34090884	28.04061706	77.34090884	
NH-02	71+100	71+200	NH-44	DEL-AGR	909+600	909+700	Increasing	L3	0.60	0.56	1.15	54	15-03-2022	28.03972469	77.34076599	28.03972469	77.34076599	
NH-02	71+200	71+300	NH-44	DEL-AGR	909+700	909+800	Increasing	L3	0.54	0.59	1.13	51	15-03-2022	28.03883145	77.34062039	28.03883145	77.34062039	
NH-02	71+300	71+385	NH-44	DEL-AGR	909+800	909+885	Increasing	L3	0.74	0.75	1.50	52	15-03-2022	28.03794555	77.34048887	28.03794555	77.34048887	
NH-02	71+385	71+400	NH-44	DEL-AGR	909+885	909+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.03718572	77.3404632	28.03718572	77.3404632	
NH-02	71+400	71+500	NH-44	DEL-AGR	909+900	910+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.03705215	77.34030969	28.03705215	77.34030969	
NH-02	71+500	71+600	NH-44	DEL-AGR	910+000	910+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.03615872	77.34014953	28.03615872	77.34014953	
NH-02	71+600	71+700	NH-44	DEL-AGR	910+100	910+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.03525787	77.33992666	28.03525787	77.33992666	
NH-02	71+700	71+800	NH-44	DEL-AGR	910+200	910+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.03437758	77.33963196	28.03437758	77.33963196	
NH-02	71+800	71+900	NH-44	DEL-AGR	910+300	910+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.03351867	77.33926623	28.03351867	77.33926623	
NH-02	71+900	72+000	NH-44	DEL-AGR	910+400	910+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.03266522	77.33887875	28.03266522	77.33887875	
NH-02	72+000	72+100	NH-44	DEL-AGR	910+500	910+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.03183555	77.33847677	28.03183555	77.33847677	
NH-02	72+100	72+200	NH-44	DEL-AGR	910+600	910+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.03100042	77.33808747	28.03100042	77.33808747	
NH-02	72+200	72+300	NH-44	DEL-AGR	910+700	910+800	Increasing	L3	0.50	0.86	1.36	51	15-03-2022	28.03016727	77.33773651	28.03016727	77.33773651	
NH-02	72+300	72+400	NH-44	DEL-AGR	910+800	910+900	Increasing	L3	0.46	0.53	0.99	54	15-03-2022	28.02932482	77.33757829	28.02932482	77.33757829	
NH-02	72+400	72+500	NH-44	DEL-AGR	910+900	911+000	Increasing	L3	0.49	0.62	1.11	58	15-03-2022	28.02843783	77.33749232	28.02843783	77.33749232	
NH-02	72+500	72+600	NH-44	DEL-AGR	911+000	911+100	Increasing	L3	0.49	0.75	1.24	56	15-03-2022	28.02753372	77.33741247	28.02753372	77.33741247	
NH-02	72+600	72+700	NH-44	DEL-AGR	911+100	911+200	Increasing	L3	0.50	0.54	1.04	56	15-03-2022	28.0266367	77.33731401	28.0266367	77.33731401	
NH-02	72+700	72+800	NH-44	DEL-AGR	911+200	911+300	Increasing	L3	0.49	0.60	1.09	57	15-03-2022	28.02572934	77.3372147	28.02572934	77.3372147	
NH-02	72+800	72+900	NH-44	DEL-AGR	911+300	911+400	Increasing	L3	0.46	0.53	0.98	54	15-03-2022	28.02482598	77.33711332	28.02482598	77.33711332	
NH-02	72+900	73+000	NH-44	DEL-AGR	911+400	911+500	Increasing	L3	0.44	0.52	0.96	52	15-03-2022	28.02393246	77.33701904	28.02393246	77.33701904	
NH-02	73+000	73+100	NH-44	DEL-AGR	911+500	911+600	Increasing	L3	0.44	0.52	0.97	48	15-03-2022	28.02303043	77.33692724	28.02303043	77.33692724	
NH-02	73+100	73+200	NH-44	DEL-AGR	911+600	911+700	Increasing	L3	0.47	0.52	1.00	49	15-03-2022	28.02213755	77.33678956	28.02213755	77.33678956	
NH-02	73+200	73+300	NH-44	DEL-AGR	911+700	911+800	Increasing	L3	0.44	0.82	1.26	40	15-03-2022	28.02124101	77.33657387	28.02124101	77.33657387	
NH-02	73+300	73+400	NH-44	DEL-AGR	911+800	911+900	Increasing	L3	0.42	0.65	1.07	50	15-03-2022	28.02035566	77.33633707	28.02035566	77.33633707	
NH-02	73+400	73+500	NH-44	DEL-AGR	911+900	912+000	Increasing	L3	0.46	0.52	0.98	55	15-03-2022	28.01947513	77.33612681	28.01947513	77.33612681	
NH-02	73+500	73+600	NH-44	DEL-AGR	912+000	912+100	Increasing	L3	0.48	0.73	1.21	55	15-03-2022	28.01859427	77.33599508	28.01859427	77.33599508	
NH-02	73+600	73+700	NH-44	DEL-AGR	912+100	912+200	Increasing	L3	0.46	0.86	1.33	53	15-03-2022	28.01770493	77.33591961	28.01770493	77.33591961	
NH-02	73+700	73+800	NH-44	DEL-AGR	912+200	912+300	Increasing	L3	0.44	0.74	1.18	53	15-03-2022	28.01679767	77.33581242	28.01679767	77.33581242	
NH-02	73+800	73+900	NH-44	DEL-AGR	912+300	912+400	Increasing	L3	0.46	0.88	1.34	49	15-03-2022	28.01589734	77.3356522	28.01589734	77.3356522	
NH-02	73+900	74+000	NH-44	DEL-AGR	912+400	912+500	Increasing	L3	0.45	0.67	1.12	52	15-03-2022	28.01500938	77.33548054	28.01500938	77.33548054	
NH-02	74+000	74+100	NH-44	DEL-AGR	912+500	912+600	Increasing	L3	0.40	0.57	0.96	54	15-03-2022	28.01412322	77.3352969	28.01412322	77.3352969	
NH-02	74+100	74+200	NH-44	DEL-AGR	912+600	912+700	Increasing	L3	0.39	0.63	1.02	51	15-03-2022	28.0132263	77.33507539	28.0132263	77.33507539	
NH-02	74+200	74+300	NH-44	DEL-AGR	912+700	912+800	Increasing	L3	0.42	0.74	1.16	51	15-03-2022	28.01235105	77.33470579	28.01235105	77.33470579	
NH-02	74+300	74+400	NH-44	DEL-AGR	912+800	912+900	Increasing	L3	0.39	0.60	0.99	56	15-03-2022	28.01151084	77.33428145	28.01151084	77.33428145	
NH-02	74+400	74+500	NH-44	DEL-AGR	912+900	913+000	Increasing	L3	0.55	0.90	1.46	52	15-03-2022	28.01068732	77.33387245	28.01068732	77.33387245	
NH-02	74+500	74+550	NH-44	DEL-AGR	913+000	913+050	Increasing	L3	1.17	0.67	1.84	44	15-03-2022	28.00985072	77.33370871	28.00985072	77.33370871	
NH-02	74+550	74+600	NH-44	DEL-AGR	913+050	913+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.00943647	77.33356413	28.00943647	77.33356413	
NH-02	74+600	74+700	NH-44	DEL-AGR	913+100	913+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.00899776	77.33330417	28.00899776	77.33330417	
NH-02	74+700	74+800	NH-44	DEL-AGR	913+200	913+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.00811806	77.33309783	28.00811806	77.33309783	
NH-02	74+800	74+900	NH-44	DEL-AGR	913+300	913+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.00723303	77.33277106	28.00723303	77.33277106	
NH-02	74+900	75+000	NH-44	DEL-AGR	913+400	913+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.00639025	77.33250944	28.00639025	77.33250944	
NH-02	75+000	75+100	NH-44	DEL-AGR	913+500	913+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.00552164	77.33230646	28.00552164	77.33230646	
NH-02	75+100	75+200	NH-44	DEL-AGR	913+600	913+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.00462763	77.33204317	28.00462763	77.33204317	
NH-02	75+200	75+300	NH-44	DEL-AGR	913+700	913+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.00375962	77.33175777	28.00375962	77.33175777	
NH-02	75+300	75+400	NH-44	DEL-AGR	913+800	913+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.00289575	77.33146467	28.00289575	77.33146467	
NH-02	75+400	75+500	NH-44	DEL-AGR	913+900	914+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	28.00202627	77.3311763	28.00202627	77.3311763	
NH-02	75+500	75+600																

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	76+500	76+600	NH-44	DEL-AGR	915+000	915+100	Increasing	L3	0.47	0.77	1.23	53	15-03-2022	27.99230861	77.33133501	27.99230861	77.33133501	
NH-02	76+600	76+700	NH-44	DEL-AGR	915+100	915+200	Increasing	L3	0.53	0.70	1.24	36	15-03-2022	27.99154582	77.33189452	27.99154582	77.33189452	
NH-02	76+700	76+800	NH-44	DEL-AGR	915+200	915+300	Increasing	L3	0.50	0.53	1.03	46	15-03-2022	27.99078481	77.33243531	27.99078481	77.33243531	
NH-02	76+800	76+900	NH-44	DEL-AGR	915+300	915+400	Increasing	L3	0.48	0.50	0.98	59	15-03-2022	27.99001397	77.33292043	27.99001397	77.33292043	
NH-02	76+900	76+950	NH-44	DEL-AGR	915+400	915+450	Increasing	L3	0.64	0.63	1.27	64	15-03-2022	27.9892316	77.33311413	27.9892316	77.33311413	
NH-02	76+950	77+000	NH-44	DEL-AGR	915+450	915+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.98881463	77.33329748	27.98881463	77.33329748	
NH-02	77+000	77+100	NH-44	DEL-AGR	915+500	915+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.98839972	77.33368245	27.98839972	77.33368245	
NH-02	77+100	77+200	NH-44	DEL-AGR	915+600	915+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.987553	77.33406498	27.987553	77.33406498	
NH-02	77+200	77+300	NH-44	DEL-AGR	915+700	915+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.98671439	77.33444677	27.98671439	77.33444677	
NH-02	77+300	77+400	NH-44	DEL-AGR	915+800	915+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.98587346	77.33484159	27.98587346	77.33484159	
NH-02	77+400	77+500	NH-44	DEL-AGR	915+900	916+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.98503969	77.33524423	27.98503969	77.33524423	
NH-02	77+500	77+600	NH-44	DEL-AGR	916+000	916+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.98421228	77.33564449	27.98421228	77.33564449	
NH-02	77+600	77+700	NH-44	DEL-AGR	916+100	916+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.98339284	77.33608683	27.98339284	77.33608683	
NH-02	77+700	77+800	NH-44	DEL-AGR	916+200	916+300	Increasing	L3	0.51	0.53	1.04	62	15-03-2022	27.98257017	77.336523	27.98257017	77.336523	
NH-02	77+800	77+900	NH-44	DEL-AGR	916+300	916+400	Increasing	L3	0.47	0.52	0.99	63	15-03-2022	27.98175395	77.33696361	27.98175395	77.33696361	
NH-02	77+900	78+000	NH-44	DEL-AGR	916+400	916+500	Increasing	L3	0.44	0.62	1.06	63	15-03-2022	27.98094834	77.33740859	27.98094834	77.33740859	
NH-02	78+000	78+100	NH-44	DEL-AGR	916+500	916+600	Increasing	L3	0.42	0.75	1.17	60	15-03-2022	27.98012981	77.33784614	27.98012981	77.33784614	
NH-02	78+100	78+200	NH-44	DEL-AGR	916+600	916+700	Increasing	L3	0.45	0.78	1.23	60	15-03-2022	27.9793041	77.33825784	27.9793041	77.33825784	
NH-02	78+200	78+300	NH-44	DEL-AGR	916+700	916+800	Increasing	L3	0.51	0.95	1.47	50	15-03-2022	27.97848511	77.33865416	27.97848511	77.33865416	
NH-02	78+300	78+400	NH-44	DEL-AGR	916+800	916+900	Increasing	L3	0.49	0.65	1.15	55	15-03-2022	27.97764768	77.33904204	27.97764768	77.33904204	
NH-02	78+400	78+500	NH-44	DEL-AGR	916+900	917+000	Increasing	L3	0.47	0.50	0.97	61	15-03-2022	27.97681286	77.33943255	27.97681286	77.33943255	
NH-02	78+500	78+600	NH-44	DEL-AGR	917+000	917+100	Increasing	L3	0.46	0.53	0.99	59	15-03-2022	27.97597083	77.33982196	27.97597083	77.33982196	
NH-02	78+600	78+700	NH-44	DEL-AGR	917+100	917+200	Increasing	L3	0.43	0.58	1.01	57	15-03-2022	27.97514441	77.34023936	27.97514441	77.34023936	
NH-02	78+700	78+800	NH-44	DEL-AGR	917+200	917+300	Increasing	L3	0.42	0.71	1.13	56	15-03-2022	27.97432395	77.34066585	27.97432395	77.34066585	
NH-02	78+800	78+900	NH-44	DEL-AGR	917+300	917+400	Increasing	L3	0.46	0.50	0.96	54	15-03-2022	27.97350309	77.34109408	27.97350309	77.34109408	
NH-02	78+900	79+000	NH-44	DEL-AGR	917+400	917+500	Increasing	L3	0.39	0.67	1.06	54	15-03-2022	27.97268	77.34151339	27.97268	77.34151339	
NH-02	79+000	79+100	NH-44	DEL-AGR	917+500	917+600	Increasing	L3	0.40	0.78	1.18	58	15-03-2022	27.97184816	77.34192331	27.97184816	77.34192331	
NH-02	79+100	79+200	NH-44	DEL-AGR	917+600	917+700	Increasing	L3	0.50	0.68	1.17	63	15-03-2022	27.97103344	77.34234231	27.97103344	77.34234231	
NH-02	79+200	79+300	NH-44	DEL-AGR	917+700	917+800	Increasing	L3	0.44	0.77	1.21	63	15-03-2022	27.97021189	77.34275778	27.97021189	77.34275778	
NH-02	79+300	79+400	NH-44	DEL-AGR	917+800	917+900	Increasing	L3	0.46	0.56	1.02	59	15-03-2022	27.96938916	77.34317923	27.96938916	77.34317923	
NH-02	79+400	79+500	NH-44	DEL-AGR	917+900	918+000	Increasing	L3	0.50	0.67	1.17	58	15-03-2022	27.96856075	77.34359762	27.96856075	77.34359762	
NH-02	79+500	79+600	NH-44	DEL-AGR	918+000	918+100	Increasing	L3	0.53	0.88	1.41	52	15-03-2022	27.96773186	77.34402157	27.96773186	77.34402157	
NH-02	79+600	79+700	NH-44	DEL-AGR	918+100	918+200	Increasing	L3	0.55	0.65	1.19	39	15-03-2022	27.96690376	77.34444918	27.96690376	77.34444918	
NH-02	79+700	79+800	NH-44	DEL-AGR	918+200	918+300	Increasing	L3	0.53	0.53	1.06	50	15-03-2022	27.96609605	77.34486718	27.96609605	77.34486718	
NH-02	79+800	79+900	NH-44	DEL-AGR	918+300	918+400	Increasing	L3	0.46	0.51	0.97	58	15-03-2022	27.96526897	77.34526598	27.96526897	77.34526598	
NH-02	79+900	80+000	NH-44	DEL-AGR	918+400	918+500	Increasing	L3	0.55	0.55	1.10	59	15-03-2022	27.96443208	77.34565084	27.96443208	77.34565084	
NH-02	80+000	80+100	NH-44	DEL-AGR	918+500	918+600	Increasing	L3	0.52	0.68	1.20	60	15-03-2022	27.96359881	77.34601307	27.96359881	77.34601307	
NH-02	80+100	80+200	NH-44	DEL-AGR	918+600	918+700	Increasing	L3	0.45	0.77	1.21	59	15-03-2022	27.96276058	77.34626817	27.96276058	77.34626817	
NH-02	80+200	80+300	NH-44	DEL-AGR	918+700	918+800	Increasing	L3	0.46	0.74	1.20	61	15-03-2022	27.96187756	77.34637359	27.96187756	77.34637359	
NH-02	80+300	80+400	NH-44	DEL-AGR	918+800	918+900	Increasing	L3	0.54	0.53	1.08	61	15-03-2022	27.96097939	77.34647251	27.96097939	77.34647251	
NH-02	80+400	80+500	NH-44	DEL-AGR	918+900	919+000	Increasing	L3	0.54	0.51	1.05	59	15-03-2022	27.96007485	77.34657307	27.96007485	77.34657307	
NH-02	80+500	80+600	NH-44	DEL-AGR	919+000	919+100	Increasing	L3	0.48	0.56	1.04	63	15-03-2022	27.95918653	77.34668447	27.95918653	77.34668447	
NH-02	80+600	80+700	NH-44	DEL-AGR	919+100	919+200	Increasing	L3	0.50	0.64	1.14	62	15-03-2022	27.95828176	77.34680876	27.95828176	77.34680876	
NH-02	80+700	80+800	NH-44	DEL-AGR	919+200	919+300	Increasing	L3	0.57	0.73	1.27	57	15-03-2022	27.95739048	77.34694697	27.95739048	77.34694697	
NH-02	80+800	80+900	NH-44	DEL-AGR	919+300	919+400	Increasing	L3	0.53	0.74	1.27	44	15-03-2022	27.95649109	77.34709848	27.95649109	77.34709848	
NH-02	80+900	81+000	NH-44	DEL-AGR	919+400	919+500	Increasing	L3	0.52	0.60	1.12	39	15-03-2022	27.95559463	77.3472391	27.95559463	77.3472391	
NH-02	81+000	81+100	NH-44	DEL-AGR	919+500	919+600	Increasing	L3	0.56	0.96	1.52	28	15-03-2022	27.95469615	77.34737092	27.95469615	77.34737092	
NH-02	81+100	81+200	NH-44	DEL-AGR	919+600	919+700	Increasing	L3	0.50	0.82	1.32	41	15-03-2022	27.95380286	77.34752972	27.95380286	77.34752972	
NH-02	81+200	81																

As per Old NH number			New NH number	As per New NH number										Start	End		
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	82+200	82+300	NH-44	DEL-AGR	920+700	920+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.94400618	77.34946854	27.94400618	77.34946854
NH-02	82+300	82+400	NH-44	DEL-AGR	920+800	920+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.94312567	77.34970504	27.94312567	77.34970504
NH-02	82+400	82+500	NH-44	DEL-AGR	920+900	921+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.94224256	77.34996804	27.94224256	77.34996804
NH-02	82+500	82+600	NH-44	DEL-AGR	921+000	921+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.94136836	77.35024235	27.94136836	77.35024235
NH-02	82+600	82+700	NH-44	DEL-AGR	921+100	921+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.94049368	77.35058699	27.94049368	77.35058699
NH-02	82+700	82+800	NH-44	DEL-AGR	921+200	921+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.93965081	77.35113707	27.93965081	77.35113707
NH-02	82+800	82+900	NH-44	DEL-AGR	921+300	921+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.93890239	77.3518292	27.93890239	77.3518292
NH-02	82+900	83+000	NH-44	DEL-AGR	921+400	921+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.93823499	77.35254221	27.93823499	77.35254221
NH-02	83+000	83+100	NH-44	DEL-AGR	921+500	921+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.93758679	77.35326301	27.93758679	77.35326301
NH-02	83+100	83+200	NH-44	DEL-AGR	921+600	921+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.93694762	77.35397916	27.93694762	77.35397916
NH-02	83+200	83+300	NH-44	DEL-AGR	921+700	921+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.9363085	77.35462424	27.9363085	77.35462424
NH-02	83+300	83+400	NH-44	DEL-AGR	921+800	921+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.9356155	77.355025	27.9356155	77.355025
NH-02	83+400	83+500	NH-44	DEL-AGR	921+900	922+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.93478226	77.35510151	27.93478226	77.35510151
NH-02	83+500	83+600	NH-44	DEL-AGR	922+000	922+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.93388199	77.35485971	27.93388199	77.35485971
NH-02	83+600	83+700	NH-44	DEL-AGR	922+100	922+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.93301364	77.35443471	27.93301364	77.35443471
NH-02	83+700	83+800	NH-44	DEL-AGR	922+200	922+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.93218888	77.35406303	27.93218888	77.35406303
NH-02	83+800	83+900	NH-44	DEL-AGR	922+300	922+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.93135113	77.35397368	27.93135113	77.35397368
NH-02	83+900	84+000	NH-44	DEL-AGR	922+400	922+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.9304575	77.35416473	27.9304575	77.35416473
NH-02	84+000	84+100	NH-44	DEL-AGR	922+500	922+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.92957653	77.35446461	27.92957653	77.35446461
NH-02	84+100	84+200	NH-44	DEL-AGR	922+600	922+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.9287183	77.35477298	27.9287183	77.35477298
NH-02	84+200	84+300	NH-44	DEL-AGR	922+700	922+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.92785906	77.3550954	27.92785906	77.3550954
NH-02	84+300	84+400	NH-44	DEL-AGR	922+800	922+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.926984	77.35540427	27.926984	77.35540427
NH-02	84+400	84+500	NH-44	DEL-AGR	922+900	923+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.92612839	77.35571476	27.92612839	77.35571476
NH-02	84+500	84+600	NH-44	DEL-AGR	923+000	923+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.92526294	77.35601513	27.92526294	77.35601513
NH-02	84+600	84+700	NH-44	DEL-AGR	923+100	923+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.92440371	77.35632171	27.92440371	77.35632171
NH-02	84+700	84+800	NH-44	DEL-AGR	923+200	923+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.92354081	77.35669807	27.92354081	77.35669807
NH-02	84+800	84+900	NH-44	DEL-AGR	923+300	923+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.92270595	77.35715682	27.92270595	77.35715682
NH-02	84+900	85+000	NH-44	DEL-AGR	923+400	923+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.92189972	77.35763561	27.92189972	77.35763561
NH-02	85+000	85+100	NH-44	DEL-AGR	923+500	923+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.92110352	77.35809458	27.92110352	77.35809458
NH-02	85+100	85+200	NH-44	DEL-AGR	923+600	923+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.92029095	77.35854931	27.92029095	77.35854931
NH-02	85+200	85+300	NH-44	DEL-AGR	923+700	923+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.9194792	77.3589903	27.9194792	77.3589903
NH-02	85+300	85+400	NH-44	DEL-AGR	923+800	923+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.91868085	77.35944336	27.91868085	77.35944336
NH-02	85+400	85+500	NH-44	DEL-AGR	923+900	924+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.91786283	77.35988689	27.91786283	77.35988689
NH-02	85+500	85+600	NH-44	DEL-AGR	924+000	924+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.91704242	77.36033426	27.91704242	77.36033426
NH-02	85+600	85+700	NH-44	DEL-AGR	924+100	924+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.91623877	77.36078533	27.91623877	77.36078533
NH-02	85+700	85+800	NH-44	DEL-AGR	924+200	924+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.91542822	77.36127126	27.91542822	77.36127126
NH-02	85+800	85+900	NH-44	DEL-AGR	924+300	924+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.91463558	77.36175503	27.91463558	77.36175503
NH-02	85+900	86+000	NH-44	DEL-AGR	924+400	924+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.91383958	77.36224982	27.91383958	77.36224982
NH-02	86+000	86+100	NH-44	DEL-AGR	924+500	924+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.91304084	77.36277849	27.91304084	77.36277849
NH-02	86+100	86+200	NH-44	DEL-AGR	924+600	924+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.91227362	77.36342172	27.91227362	77.36342172
NH-02	86+200	86+300	NH-44	DEL-AGR	924+700	924+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.91158254	77.36407363	27.91158254	77.36407363
NH-02	86+300	86+400	NH-44	DEL-AGR	924+800	924+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.91088159	77.36471512	27.91088159	77.36471512
NH-02	86+400	86+500	NH-44	DEL-AGR	924+900	925+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.91018843	77.3653659	27.91018843	77.3653659
NH-02	86+500	86+600	NH-44	DEL-AGR	925+000	925+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.90949094	77.36602041	27.90949094	77.36602041
NH-02	86+600	86+700	NH-44	DEL-AGR	925+100	925+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.90879659	77.3666771	27.90879659	77.3666771
NH-02	86+700	86+800	NH-44	DEL-AGR	925+200	925+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.90810469	77.36732393	27.90810469	77.36732393
NH-02	86+800	86+900	NH-44	DEL-AGR	925+300	925+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.90741117	77.36797725	27.90741117	77.36797725
NH-02	86+900	87+000	NH-44	DEL-AGR	925+400	925+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.90671373	77.3686199	27.90671373	77.3686199
NH-02	87+000	87+100	NH-44	DEL-AGR	925+500	925+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.90602308	77.36927314	27.90602308	77.36927314
NH-02	87+100	87+200	NH-44	DEL-AGR	925+600	925+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.90531585	77.3699163	27.90531585	77.3699163
NH-02	87+200	87+300	NH-44	DEL-AGR	925+700	925+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.90462461	77.37056934	27.90462461	77.37056934
NH-02	87+300	87+400	NH-44	DEL-AGR	925+800	925+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.90392214	77.37121206	27.90392214	77.37121206
NH-02	87+400	87+500	NH-44	DEL-AGR	925+900	926+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.90322945	77.37186499	27.90322945	77.37186499
NH-02	87+500	87+600	NH-44	DEL-AGR	926+000	926+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.90252708	77.37250163	27.90252708	77.37250163
NH-02	87+600	87+700	NH-44	DEL-AGR	926+100	926+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.90183023	77.37314613	27.90183023	77.37314613
NH-02	87+700	87+800	NH-44	DEL-AGR	926+200	926+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.90113119	77.3737936	27.90113119	77.3737936
NH-02	87+800	87+900	NH-44	DEL-AGR	926+300	926+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.9004309	77.37443817	27.9004309	77.37443817
NH-02	87+900	88+000	NH-44	DEL-AGR	926+400	926+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.89973996	77.37510072	27.89973996	77.37510072
NH-02	88+000	88+100	NH-44	DEL-AGR	926+500	926+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.89903234	77.37574878	27.89903234	77.37574878

As per Old NH number		New NH number		As per New NH number										Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	88+100	88+200	NH-44	DEL-AGR	926+600	926+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.89834066	77.37638632	27.89834066	77.37638632
NH-02	88+200	88+300	NH-44	DEL-AGR	926+700	926+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.89764599	77.37702517	27.89764599	77.37702517
NH-02	88+300	88+400	NH-44	DEL-AGR	926+800	926+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.89692879	77.37768942	27.89692879	77.37768942
NH-02	88+400	88+500	NH-44	DEL-AGR	926+900	927+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.8962486	77.37832376	27.8962486	77.37832376
NH-02	88+500	88+600	NH-44	DEL-AGR	927+000	927+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.89554676	77.3788828	27.89554676	77.3788828
NH-02	88+600	88+700	NH-44	DEL-AGR	927+100	927+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.89478388	77.37931916	27.89478388	77.37931916
NH-02	88+700	88+800	NH-44	DEL-AGR	927+200	927+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.89396057	77.37960593	27.89396057	77.37960593
NH-02	88+800	88+900	NH-44	DEL-AGR	927+300	927+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.89308725	77.37978272	27.89308725	77.37978272
NH-02	88+900	89+000	NH-44	DEL-AGR	927+400	927+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.89219559	77.37989326	27.89219559	77.37989326
NH-02	89+000	89+100	NH-44	DEL-AGR	927+500	927+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.89130988	77.38000889	27.89130988	77.38000889
NH-02	89+100	89+200	NH-44	DEL-AGR	927+600	927+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.89040719	77.38011615	27.89040719	77.38011615
NH-02	89+200	89+300	NH-44	DEL-AGR	927+700	927+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.88950534	77.38021949	27.88950534	77.38021949
NH-02	89+300	89+400	NH-44	DEL-AGR	927+800	927+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.88860061	77.38033911	27.88860061	77.38033911
NH-02	89+400	89+500	NH-44	DEL-AGR	927+900	928+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.88770558	77.38044075	27.88770558	77.38044075
NH-02	89+500	89+600	NH-44	DEL-AGR	928+000	928+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.88681187	77.38054295	27.88681187	77.38054295
NH-02	89+600	89+700	NH-44	DEL-AGR	928+100	928+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.88591533	77.38067442	27.88591533	77.38067442
NH-02	89+700	89+800	NH-44	DEL-AGR	928+200	928+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.88501464	77.3807838	27.88501464	77.3807838
NH-02	89+800	89+900	NH-44	DEL-AGR	928+300	928+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.88411739	77.38089934	27.88411739	77.38089934
NH-02	89+900	90+000	NH-44	DEL-AGR	928+400	928+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.88321711	77.38101421	27.88321711	77.38101421
NH-02	90+000	90+100	NH-44	DEL-AGR	928+500	928+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.88231683	77.38118021	27.88231683	77.38118021
NH-02	90+100	90+200	NH-44	DEL-AGR	928+600	928+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.88142567	77.38154089	27.88142567	77.38154089
NH-02	90+200	90+300	NH-44	DEL-AGR	928+700	928+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.88058146	77.38208374	27.88058146	77.38208374
NH-02	90+300	90+400	NH-44	DEL-AGR	928+800	928+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.87982706	77.38281064	27.87982706	77.38281064
NH-02	90+400	90+500	NH-44	DEL-AGR	928+900	929+000	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.87919043	77.38357202	27.87919043	77.38357202
NH-02	90+500	90+600	NH-44	DEL-AGR	929+000	929+100	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.8785949	77.38432758	27.8785949	77.38432758
NH-02	90+600	90+700	NH-44	DEL-AGR	929+100	929+200	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.87800471	77.38509546	27.87800471	77.38509546
NH-02	90+700	90+800	NH-44	DEL-AGR	929+200	929+300	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.87741353	77.3858603	27.87741353	77.3858603
NH-02	90+800	90+900	NH-44	DEL-AGR	929+300	929+400	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.87680552	77.3865839	27.87680552	77.3865839
NH-02	90+900	91+000	NH-44	DEL-AGR	929+400	929+500	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.87617238	77.38725718	27.87617238	77.38725718
NH-02	91+000	91+100	NH-44	DEL-AGR	929+500	929+600	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.87549291	77.38793218	27.87549291	77.38793218
NH-02	91+100	91+200	NH-44	DEL-AGR	929+600	929+700	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.87480629	77.38860196	27.87480629	77.38860196
NH-02	91+200	91+300	NH-44	DEL-AGR	929+700	929+800	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.87413672	77.38928415	27.87413672	77.38928415
NH-02	91+300	91+400	NH-44	DEL-AGR	929+800	929+900	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.87347422	77.39001705	27.87347422	77.39001705
NH-02	91+400	91+450	NH-44	DEL-AGR	929+900	929+950	Increasing	L3	0.00	0.00	0.00	0	15-03-2022	27.87283821	77.39038641	27.87283821	77.39038641
NH-02	91+450	91+500	NH-44	DEL-AGR	929+950	930+000	Increasing	L3	0.55	0.71	1.26	60	15-03-2022	27.87253593	77.39076736	27.87253593	77.39076736
NH-02	91+500	91+600	NH-44	DEL-AGR	930+000	930+100	Increasing	L3	0.44	0.67	1.11	58	15-03-2022	27.87223675	77.39151695	27.87223675	77.39151695
NH-02	91+600	91+700	NH-44	DEL-AGR	930+100	930+200	Increasing	L3	0.43	0.59	1.02	57	15-03-2022	27.87162651	77.3922746	27.87162651	77.3922746
NH-02	91+700	91+800	NH-44	DEL-AGR	930+200	930+300	Increasing	L3	0.64	0.75	1.39	54	15-03-2022	27.87101712	77.39288639	27.87101712	77.39288639
NH-02	91+800	91+900	NH-44	DEL-AGR	930+300	930+400	Increasing	L3	0.74	0.97	1.71	44	15-03-2022	27.87029594	77.39340432	27.87029594	77.39340432
NH-02	91+900	92+000	NH-44	DEL-AGR	930+400	930+500	Increasing	L3	0.68	0.84	1.52	48	15-03-2022	27.86950813	77.39395755	27.86950813	77.39395755
NH-02	92+000	92+100	NH-44	DEL-AGR	930+500	930+600	Increasing	L3	0.39	0.84	1.23	55	15-03-2022	27.86875096	77.39447739	27.86875096	77.39447739
NH-02	92+100	92+200	NH-44	DEL-AGR	930+600	930+700	Increasing	L3	0.51	0.82	1.33	56	15-03-2022	27.86798838	77.39500066	27.86798838	77.39500066
NH-02	92+200	92+300	NH-44	DEL-AGR	930+700	930+800	Increasing	L3	0.55	0.63	1.18	54	15-03-2022	27.86721326	77.39551701	27.86721326	77.39551701
NH-02	92+300	92+400	NH-44	DEL-AGR	930+800	930+900	Increasing	L3	0.43	0.72	1.16	55	15-03-2022	27.86643379	77.39603328	27.86643379	77.39603328
NH-02	92+400	92+500	NH-44	DEL-AGR	930+900	931+000	Increasing	L3	0.48	0.83	1.30	56	15-03-2022	27.86565084	77.3965487	27.86565084	77.3965487
NH-02	92+500	92+600	NH-44	DEL-AGR	931+000	931+100	Increasing	L3	0.47	0.78	1.25	57	15-03-2022	27.86486536	77.39707172	27.86486536	77.39707172
NH-02	92+600	92+700	NH-44	DEL-AGR	931+100	931+200	Increasing	L3	0.43	0.84	1.26	57	15-03-2022	27.864092	77.3975948	27.864092	77.3975948
NH-02	92+700	92+800	NH-44	DEL-AGR	931+200	931+300	Increasing	L3	0.43	0.82	1.26	57	15-03-2022	27.86331931	77.39811783	27.86331931	77.39811783
NH-02	92+800	92+900	NH-44	DEL-AGR	931+300	931+400	Increasing	L3	0.50	0.66	1.16	56	15-03-2022	27.86254883	77.39863439	27.86254883	77.39863439
NH-02	92+900	93+000	NH-44	DEL-AGR	931+400	931+500	Increasing	L3	0.47	0.81	1.27	57	15-03-2022	27.86176917	77.3991415	27.86176917	77.3991415
NH-02	93+000	93+100	NH-44	DEL-AGR	931+500	931+600	Increasing	L3	0.52	0.80	1.32	59	15-03-2022	27.86098727	77.39963354	27.86098727	77.39963354
NH-02	93+100	93+200	NH-44	DEL-AGR	931+600	931+700	Increasing	L3	0.55	0.95	1.50	52	15-03-2022	27.86018649	77.40009608	27.86018649	77.40009608
NH-02	93+200	93+300	NH-44	DEL-AGR	931+700	931+800	Increasing	L3	0.51	0.84	1.35	47	15-03-2022	27.85938187	77.40057525	27.85938187	77.40057525
NH-02	93+300	93+400	NH-44	DEL-AGR	931+800	931+900	Increasing	L3	0.53	0.73	1.25	51	15-03-2022	27.85859201	77.40111868	27.85859201	77.40111868
NH-02	93+400	93+500	NH-44	DEL-AGR	931+900	932+000	Increasing	L3	0.60	0.61	1.21	49	15-03-2022	27.85782415	77.40167829	27.85782415	77.40167829
NH-02	93+500	93+600	NH-44	DEL-AGR	932+000	932+100	Increasing	L3	0.60	0.80	1.40	36	15-03-2022	27.85707515	77.40224005	27.85707515	77.40224005
NH-02	93+600	93+700	NH-44	DEL-AGR	932+100	932+200	Increasing	L3	1.04	0.96	1.00	36	15-03-2022	27.85652689	77.40197084	27.85614247	77.40224598
NH-02	93+700	93+800	NH-44	DEL-AGR	932+200	932+300	Increasing	L3	0.77	0.87	0.82	37	15-03-2022	27.85614247	77.40224598	27.85613531	77.40225126
NH-02	93+800	93+900	NH-44	DEL-AGR	932+300	932+400	Increasing	L3	1.22	1.09	1.16	39	15-03-2022	27.85613531	77.40225126	27.85612825	77.40225637

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	93+900	94+000	NH-44	DEL-AGR	932+400	932+500	Increasing	L3	0.98	1.16	1.07	40	15-03-2022	27.85612825	77.40225637	27.85611979	77.40226243	
NH-02	94+000	93+900	NH-44	DEL-AGR	932+500	932+400	Decreasing	R1	1.02	1.18	1.10	53	14/03/2022	27.85618333	77.4021284	27.8561833	77.4021284	
NH-02	93+900	93+800	NH-44	DEL-AGR	932+400	932+300	Decreasing	R1	0.82	0.98	0.90	44	14/03/2022	27.8561980	77.4021184	27.8561980	77.4021184	
NH-02	93+800	93+700	NH-44	DEL-AGR	932+300	932+200	Decreasing	R1	0.94	1.20	1.07	48	14/03/2022	27.8562058	77.4021130	27.8562058	77.4021130	
NH-02	93+700	93+600	NH-44	DEL-AGR	932+200	932+100	Decreasing	R1	0.79	1.14	0.96	55	14/03/2022	27.8562098	77.4021103	27.8562098	77.4021103	
NH-02	93+600	93+500	NH-44	DEL-AGR	932+100	932+000	Decreasing	R1	0.63	0.62	0.62	24	14/03/2022	77.4021284	27.8561833	77.4021284	27.8561833	
NH-02	93+500	93+400	NH-44	DEL-AGR	932+000	931+900	Decreasing	R1	0.75	0.72	0.74	55	14/03/2022	77.4015875	27.8569475	77.4015875	27.8569475	
NH-02	93+400	93+300	NH-44	DEL-AGR	931+900	931+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.4010371	27.8577061	77.4010371	27.8577061	
NH-02	93+300	93+200	NH-44	DEL-AGR	931+800	931+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.4004884	27.8584738	77.4004884	27.8584738	
NH-02	93+200	93+100	NH-44	DEL-AGR	931+700	931+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.4000060	27.8592630	77.4000060	27.8592630	
NH-02	93+100	93+000	NH-44	DEL-AGR	931+600	931+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3995359	27.8600593	77.3995359	27.8600593	
NH-02	93+000	92+900	NH-44	DEL-AGR	931+500	931+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3990495	27.8608645	77.3990495	27.8608645	
NH-02	92+900	92+800	NH-44	DEL-AGR	931+400	931+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3985282	27.8616422	77.3985282	27.8616422	
NH-02	92+800	92+700	NH-44	DEL-AGR	931+300	931+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3980291	27.8624195	77.3980291	27.8624195	
NH-02	92+700	92+600	NH-44	DEL-AGR	931+200	931+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3975056	27.8631994	77.3975056	27.8631994	
NH-02	92+600	92+500	NH-44	DEL-AGR	931+100	931+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3969887	27.8639618	77.3969887	27.8639618	
NH-02	92+500	92+400	NH-44	DEL-AGR	931+000	930+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3964563	27.8647512	77.3964563	27.8647512	
NH-02	92+400	92+300	NH-44	DEL-AGR	930+900	930+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3959463	27.8655226	77.3959463	27.8655226	
NH-02	92+300	92+200	NH-44	DEL-AGR	930+800	930+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3954302	27.8663009	77.3954302	27.8663009	
NH-02	92+200	92+100	NH-44	DEL-AGR	930+700	930+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3949132	27.8670809	77.3949132	27.8670809	
NH-02	92+100	92+000	NH-44	DEL-AGR	930+600	930+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3943592	27.8678454	77.3943592	27.8678454	
NH-02	92+000	91+900	NH-44	DEL-AGR	930+500	930+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3937870	27.8685925	77.3937870	27.8685925	
NH-02	91+900	91+800	NH-44	DEL-AGR	930+400	930+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3932589	27.8693528	77.3932589	27.8693528	
NH-02	91+800	91+700	NH-44	DEL-AGR	930+300	930+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3927421	27.8701415	77.3927421	27.8701415	
NH-02	91+700	91+600	NH-44	DEL-AGR	930+200	930+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3921698	27.8708914	77.3921698	27.8708914	
NH-02	91+600	91+500	NH-44	DEL-AGR	930+100	930+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3914519	27.8715213	77.3914519	27.8715213	
NH-02	91+500	91+400	NH-44	DEL-AGR	930+000	929+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3906939	27.8721173	77.3906939	27.8721173	
NH-02	91+400	91+350	NH-44	DEL-AGR	929+900	929+850	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3899385	27.8727163	77.3899385	27.8727163	
NH-02	91+350	91+300	NH-44	DEL-AGR	929+850	929+800	Decreasing	R1	0.78	0.81	0.80	75	14/03/2022	77.3895618	27.8730380	77.3895618	27.8730380	
NH-02	91+300	91+200	NH-44	DEL-AGR	929+800	929+700	Decreasing	R1	0.72	0.74	0.73	75	14/03/2022	77.3892054	27.8733511	77.3892054	27.8733511	
NH-02	91+200	91+100	NH-44	DEL-AGR	929+700	929+600	Decreasing	R1	0.71	0.71	0.71	71	14/03/2022	77.3885230	27.8740157	77.3885230	27.8740157	
NH-02	91+100	91+000	NH-44	DEL-AGR	929+600	929+500	Decreasing	R1	0.70	0.69	0.69	66	14/03/2022	77.3878444	27.8747001	77.3878444	27.8747001	
NH-02	91+000	90+900	NH-44	DEL-AGR	929+500	929+400	Decreasing	R1	0.65	0.69	0.67	68	14/03/2022	77.3871689	27.8753775	77.3871689	27.8753775	
NH-02	90+900	90+840	NH-44	DEL-AGR	929+400	929+340	Decreasing	R1	0.78	0.77	0.77	70	14/03/2022	77.3865080	27.8760484	77.3865080	27.8760484	
NH-02	90+840	90+800	NH-44	DEL-AGR	929+340	929+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3860920	27.8764493	77.3860920	27.8764493	
NH-02	90+800	90+700	NH-44	DEL-AGR	929+300	929+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3858048	27.8767063	77.3858048	27.8767063	
NH-02	90+700	90+600	NH-44	DEL-AGR	929+200	929+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3850521	27.8773156	77.3850521	27.8773156	
NH-02	90+600	90+500	NH-44	DEL-AGR	929+100	929+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3842873	27.8779042	77.3842873	27.8779042	
NH-02	90+500	90+400	NH-44	DEL-AGR	929+000	928+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3835164	27.8785067	77.3835164	27.8785067	
NH-02	90+400	90+320	NH-44	DEL-AGR	928+900	928+820	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3827482	27.8791057	77.3827482	27.8791057	
NH-02	90+320	90+300	NH-44	DEL-AGR	928+820	928+800	Decreasing	R1	0.77	0.98	0.88	56	14/03/2022	77.3821691	27.8795964	77.3821691	27.8795964	
NH-02	90+300	90+200	NH-44	DEL-AGR	928+800	928+700	Decreasing	R1	0.76	0.79	0.78	49	14/03/2022	77.3820232	27.8797297	77.3820232	27.8797297	
NH-02	90+200	90+100	NH-44	DEL-AGR	928+700	928+600	Decreasing	R1	0.72	0.70	0.71	58	14/03/2022	77.3814577	27.8804822	77.3814577	27.8804822	
NH-02	90+100	90+000	NH-44	DEL-AGR	928+600	928+500	Decreasing	R1	0.70	0.67	0.68	54	14/03/2022	77.3810823	27.8813135	77.3810823	27.8813135	
NH-02	90+000	89+900	NH-44	DEL-AGR	928+500	928+400	Decreasing	R1	0.68	0.60	0.64	62	14/03/2022	77.3809002	27.8822081	77.3809002	27.8822081	
NH-02	89+900	89+800	NH-44	DEL-AGR	928+400	928+300	Decreasing	R1	0.66	0.65	0.66	63	14/03/2022	77.3807841	27.8831075	77.3807841	27.8831075	
NH-02	89+800	89+700	NH-44	DEL-AGR	928+300	928+200	Decreasing	R1	0.64	0.61	0.62	67	14/03/2022	77.3806773	27.8839996	77.3806773	27.8839996	
NH-02	89+700	89+600	NH-44	DEL-AGR	928+200	928+100	Decreasing	R1	0.68	0.61	0.64	58	14/03/2022	77.3805634	27.8849100	77.3805634	27.8849100	
NH-02	89+600	89+500	NH-44	DEL-AGR	928+100	928+000	Decreasing	R1	0.68	0.60	0.64	70	14/03/2022	77.3804556	27.8857946	77.3804556	27.8857946	
NH-02	89+500	89+400	NH-44	DEL-AGR	928+000	927+900	Decreasing	R1	0.76	0.64	0.70	66	14/03/2/					

As per Old NH number			New NH number	As per New NH number										Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	88+600	88+500	NH-44	DEL-AGR	927+100	927+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3788299	27.8946666	77.3788299	27.8946666
NH-02	88+500	88+400	NH-44	DEL-AGR	927+000	926+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3782778	27.8954349	77.3782778	27.8954349
NH-02	88+400	88+300	NH-44	DEL-AGR	926+900	926+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3776476	27.8961371	77.3776476	27.8961371
NH-02	88+300	88+200	NH-44	DEL-AGR	926+800	926+700	Decreasing	R1	0.73	0.63	0.68	48	14/03/2022	77.3769983	27.8968380	77.3769983	27.8968380
NH-02	88+200	88+100	NH-44	DEL-AGR	926+700	926+600	Decreasing	R1	0.75	0.65	0.70	60	14/03/2022	77.3763513	27.8975335	77.3763513	27.8975335
NH-02	88+100	88+050	NH-44	DEL-AGR	926+600	926+550	Decreasing	R1	0.74	0.86	0.80	64	14/03/2022	77.3757013	27.8982315	77.3757013	27.8982315
NH-02	88+050	88+000	NH-44	DEL-AGR	926+550	926+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3753770	27.8985789	77.3753770	27.8985789
NH-02	88+000	87+900	NH-44	DEL-AGR	926+500	926+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3750451	27.8989313	77.3750451	27.8989313
NH-02	87+900	87+800	NH-44	DEL-AGR	926+400	926+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3744056	27.8996225	77.3744056	27.8996225
NH-02	87+800	87+700	NH-44	DEL-AGR	926+300	926+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3737510	27.9003195	77.3737510	27.9003195
NH-02	87+700	87+600	NH-44	DEL-AGR	926+200	926+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3731026	27.9010190	77.3731026	27.9010190
NH-02	87+600	87+550	NH-44	DEL-AGR	926+100	926+050	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3724412	27.9017176	77.3724412	27.9017176
NH-02	87+550	87+500	NH-44	DEL-AGR	926+050	926+000	Decreasing	R1	0.85	0.95	0.90	41	14/03/2022	77.3721160	27.9020530	77.3721160	27.9020530
NH-02	87+500	87+400	NH-44	DEL-AGR	926+000	925+900	Decreasing	R1	0.76	0.89	0.82	49	14/03/2022	77.3717892	27.9024096	77.3717892	27.9024096
NH-02	87+400	87+300	NH-44	DEL-AGR	925+900	925+800	Decreasing	R1	0.79	0.70	0.75	47	14/03/2022	77.3711397	27.9030999	77.3711397	27.9030999
NH-02	87+300	87+200	NH-44	DEL-AGR	925+800	925+700	Decreasing	R1	0.77	0.65	0.71	50	14/03/2022	77.3704954	27.9037977	77.3704954	27.9037977
NH-02	87+200	87+100	NH-44	DEL-AGR	925+700	925+600	Decreasing	R1	0.67	0.66	0.67	60	14/03/2022	77.3698488	27.9044944	77.3698488	27.9044944
NH-02	87+100	87+000	NH-44	DEL-AGR	925+600	925+500	Decreasing	R1	0.67	0.70	0.68	56	14/03/2022	77.3692049	27.9051842	77.3692049	27.9051842
NH-02	87+000	86+900	NH-44	DEL-AGR	925+500	925+400	Decreasing	R1	0.66	0.62	0.64	64	14/03/2022	77.3685560	27.9058823	77.3685560	27.9058823
NH-02	86+900	86+800	NH-44	DEL-AGR	925+400	925+300	Decreasing	R1	0.63	0.60	0.62	56	14/03/2022	77.3679026	27.9065852	77.3679026	27.9065852
NH-02	86+800	86+700	NH-44	DEL-AGR	925+300	925+200	Decreasing	R1	0.71	0.69	0.70	61	14/03/2022	77.3672598	27.9072777	77.3672598	27.9072777
NH-02	86+700	86+600	NH-44	DEL-AGR	925+200	925+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3666115	27.9079770	77.3666115	27.9079770
NH-02	86+600	86+500	NH-44	DEL-AGR	925+100	925+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3659638	27.9086799	77.3659638	27.9086799
NH-02	86+500	86+400	NH-44	DEL-AGR	925+000	924+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3653261	27.9093753	77.3653261	27.9093753
NH-02	86+400	86+300	NH-44	DEL-AGR	924+900	924+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3646819	27.9100676	77.3646819	27.9100676
NH-02	86+300	86+200	NH-44	DEL-AGR	924+800	924+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3640254	27.9107763	77.3640254	27.9107763
NH-02	86+200	86+100	NH-44	DEL-AGR	924+700	924+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3633743	27.9114765	77.3633743	27.9114765
NH-02	86+100	86+000	NH-44	DEL-AGR	924+600	924+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3627421	27.9121767	77.3627421	27.9121767
NH-02	86+000	85+900	NH-44	DEL-AGR	924+500	924+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3621863	27.9129384	77.3621863	27.9129384
NH-02	85+900	85+800	NH-44	DEL-AGR	924+400	924+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3617072	27.9137183	77.3617072	27.9137183
NH-02	85+800	85+700	NH-44	DEL-AGR	924+300	924+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3612099	27.9145256	77.3612099	27.9145256
NH-02	85+700	85+600	NH-44	DEL-AGR	924+200	924+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3607127	27.9153128	77.3607127	27.9153128
NH-02	85+600	85+500	NH-44	DEL-AGR	924+100	924+070	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3602405	27.9161159	77.3602405	27.9161159
NH-02	85+570	85+500	NH-44	DEL-AGR	924+070	924+000	Decreasing	R1	0.65	0.69	0.67	59	14/03/2022	77.3601030	27.9163593	77.3601030	27.9163593
NH-02	85+500	85+400	NH-44	DEL-AGR	924+000	923+900	Decreasing	R1	0.65	0.69	0.67	54	14/03/2022	77.3597877	27.9169275	77.3597877	27.9169275
NH-02	85+400	85+300	NH-44	DEL-AGR	923+900	923+800	Decreasing	R1	0.66	0.73	0.70	56	14/03/2022	77.3593430	27.9177342	77.3593430	27.9177342
NH-02	85+300	85+200	NH-44	DEL-AGR	923+800	923+700	Decreasing	R1	0.59	0.59	0.59	60	14/03/2022	77.3588929	27.9185435	77.3588929	27.9185435
NH-02	85+200	85+100	NH-44	DEL-AGR	923+700	923+600	Decreasing	R1	0.60	0.64	0.62	43	14/03/2022	77.3584470	27.9193511	77.3584470	27.9193511
NH-02	85+100	85+080	NH-44	DEL-AGR	923+600	923+580	Decreasing	R1	0.69	0.67	0.68	50	14/03/2022	77.3579974	27.9201620	77.3579974	27.9201620
NH-02	85+080	85+000	NH-44	DEL-AGR	923+580	923+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3579053	27.9203282	77.3579053	27.9203282
NH-02	85+000	84+900	NH-44	DEL-AGR	923+500	923+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3575489	27.9209693	77.3575489	27.9209693
NH-02	84+900	84+800	NH-44	DEL-AGR	923+400	923+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3570716	27.9217852	77.3570716	27.9217852
NH-02	84+800	84+700	NH-44	DEL-AGR	923+300	923+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3566281	27.9225858	77.3566281	27.9225858
NH-02	84+700	84+600	NH-44	DEL-AGR	923+200	923+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3562484	27.9234331	77.3562484	27.9234331
NH-02	84+600	84+500	NH-44	DEL-AGR	923+100	923+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3559393	27.9242959	77.3559393	27.9242959
NH-02	84+500	84+400	NH-44	DEL-AGR	923+000	922+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3556337	27.9251454	77.3556337	27.9251454
NH-02	84+400	84+300	NH-44	DEL-AGR	922+900	922+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3553251	27.9260146	77.3553251	27.9260146
NH-02	84+300	84+200	NH-44	DEL-AGR	922+800	922+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3550152	27.9268740	77.3550152	27.9268740
NH-02	84+200	84+100	NH-44	DEL-AGR	922+700	922+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3546994	27.9277422	77.3546994	27.9277422
NH-02	84+100	84+000	NH-44	DEL-AGR	922+600	922+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3543851	27.9286010	77.3543851	27.9286010
NH-02	84+000	83+900	NH-44	DEL-AGR	922+500	922+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3540790	27.9294485	77.3540790	27.9294485
NH-02	83+900	83+800	NH-44	DEL-AGR	922+400	922+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3538644	27.9303473	77.3538644	27.9303473
NH-02	83+800	83+700	NH-44	DEL-AGR	922+300	922+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3539074	27.9312359	77.3539074	27.9312359
NH-02	83+700	83+600	NH-44	DEL-AGR	922+200	922+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3542212	27.9320932	77.3542212	27.9320932
NH-02	83+600	83+500	NH-44	DEL-AGR	922+100	922+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3546684	27.9329133	77.3546684	27.9329133
NH-02	83+500	83+400	NH-44	DEL-AGR	922+000	921+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3549706	27.9337701	77.3549706	27.9337701
NH-02	83+400	83+300	NH-44	DEL-AGR	921+900	921+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3549365	27.9346585	77.3549365	27.9346585
NH-02	83+300	83+200	NH-44	DEL-AGR	921+800	921+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3545690	27.9354968	77.3545690	27.9354968
NH-02	83+200	83+100	NH-44	DEL-AGR	921+700	921+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3539309	27.9362039	77.3539309	27.9362039

As per Old NH number			New NH number	As per New NH number											Start	End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	83+100	83+000	NH-44	DEL-AGR	921+600	921+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3532091	27.9368488	77.3532091	27.9368488
NH-02	83+000	82+900	NH-44	DEL-AGR	921+500	921+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3524906	27.9374872	77.3524906	27.9374872
NH-02	82+900	82+850	NH-44	DEL-AGR	921+400	921+350	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3517709	27.9381191	77.3517709	27.9381191
NH-02	82+850	82+800	NH-44	DEL-AGR	921+350	921+300	Decreasing	R1	0.66	0.71	0.69	41	14/03/2022	77.3514049	27.9384381	77.3514049	27.9384381
NH-02	82+800	82+700	NH-44	DEL-AGR	921+300	921+200	Decreasing	R1	0.63	0.74	0.68	51	14/03/2022	77.3510595	27.9387754	77.3510595	27.9387754
NH-02	82+700	82+600	NH-44	DEL-AGR	921+200	921+100	Decreasing	R1	0.68	0.71	0.69	48	14/03/2022	77.3504904	27.9395187	77.3504904	27.9395187
NH-02	82+600	82+500	NH-44	DEL-AGR	921+100	921+000	Decreasing	R1	0.64	0.65	0.65	49	14/03/2022	77.3501300	27.9403534	77.3501300	27.9403534
NH-02	82+500	82+400	NH-44	DEL-AGR	921+000	920+900	Decreasing	R1	0.63	0.65	0.64	52	14/03/2022	77.3498530	27.9412340	77.3498530	27.9412340
NH-02	82+400	82+300	NH-44	DEL-AGR	920+900	920+800	Decreasing	R1	0.61	0.61	0.61	51	14/03/2022	77.3495887	27.9420984	77.3495887	27.9420984
NH-02	82+300	82+200	NH-44	DEL-AGR	920+800	920+700	Decreasing	R1	0.60	0.66	0.63	57	14/03/2022	77.3493462	27.9429746	77.3493462	27.9429746
NH-02	82+200	82+100	NH-44	DEL-AGR	920+700	920+600	Decreasing	R1	0.62	0.68	0.65	51	14/03/2022	77.3491418	27.9438681	77.3491418	27.9438681
NH-02	82+100	82+000	NH-44	DEL-AGR	920+600	920+500	Decreasing	R1	0.61	0.69	0.65	53	14/03/2022	77.3489548	27.9447624	77.3489548	27.9447624
NH-02	82+000	81+900	NH-44	DEL-AGR	920+500	920+400	Decreasing	R1	0.60	0.63	0.62	42	14/03/2022	77.3487694	27.9456416	77.3487694	27.9456416
NH-02	81+900	81+800	NH-44	DEL-AGR	920+400	920+300	Decreasing	R1	0.61	0.63	0.62	45	14/03/2022	77.3485845	27.9465243	77.3485845	27.9465243
NH-02	81+800	81+700	NH-44	DEL-AGR	920+300	920+200	Decreasing	R1	0.58	0.58	0.58	52	14/03/2022	77.3483983	27.9474130	77.3483983	27.9474130
NH-02	81+700	81+600	NH-44	DEL-AGR	920+200	920+100	Decreasing	R1	0.58	0.80	0.69	50	14/03/2022	77.3482106	27.9483051	77.3482106	27.9483051
NH-02	81+600	81+500	NH-44	DEL-AGR	920+100	920+000	Decreasing	R1	0.57	0.62	0.60	51	14/03/2022	77.3480269	27.9491926	77.3480269	27.9491926
NH-02	81+500	81+400	NH-44	DEL-AGR	920+000	919+900	Decreasing	R1	0.67	0.78	0.72	56	14/03/2022	77.3478423	27.9500788	77.3478423	27.9500788
NH-02	81+400	81+300	NH-44	DEL-AGR	919+900	919+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3476906	27.9509769	77.3476906	27.9509769
NH-02	81+300	81+200	NH-44	DEL-AGR	919+800	919+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3475448	27.9518780	77.3475448	27.9518780
NH-02	81+200	81+100	NH-44	DEL-AGR	919+700	919+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3474018	27.9527652	77.3474018	27.9527652
NH-02	81+100	81+000	NH-44	DEL-AGR	919+600	919+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3472539	27.9536697	77.3472539	27.9536697
NH-02	81+000	80+900	NH-44	DEL-AGR	919+500	919+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3471099	27.9545561	77.3471099	27.9545561
NH-02	80+900	80+800	NH-44	DEL-AGR	919+400	919+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3469664	27.9554534	77.3469664	27.9554534
NH-02	80+800	80+700	NH-44	DEL-AGR	919+300	919+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3468186	27.9563466	77.3468186	27.9563466
NH-02	80+700	80+600	NH-44	DEL-AGR	919+200	919+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3466753	27.9572456	77.3466753	27.9572456
NH-02	80+600	80+500	NH-44	DEL-AGR	919+100	919+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3465497	27.9581327	77.3465497	27.9581327
NH-02	80+500	80+400	NH-44	DEL-AGR	919+000	918+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3464305	27.9590466	77.3464305	27.9590466
NH-02	80+400	80+300	NH-44	DEL-AGR	918+900	918+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3463285	27.9599333	77.3463285	27.9599333
NH-02	80+300	80+200	NH-44	DEL-AGR	918+800	918+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3462341	27.9608498	77.3462341	27.9608498
NH-02	80+200	80+100	NH-44	DEL-AGR	918+700	918+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3461355	27.9617471	77.3461355	27.9617471
NH-02	80+100	80+000	NH-44	DEL-AGR	918+600	918+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3459107	27.9626187	77.3459107	27.9626187
NH-02	80+000	79+900	NH-44	DEL-AGR	918+500	918+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3455520	27.9634590	77.3455520	27.9634590
NH-02	79+900	79+800	NH-44	DEL-AGR	918+400	918+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3451604	27.9643027	77.3451604	27.9643027
NH-02	79+800	79+700	NH-44	DEL-AGR	918+300	918+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3447655	27.9651320	77.3447655	27.9651320
NH-02	79+700	79+600	NH-44	DEL-AGR	918+200	918+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3443513	27.9659563	77.3443513	27.9659563
NH-02	79+600	79+500	NH-44	DEL-AGR	918+100	918+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3439234	27.9667747	77.3439234	27.9667747
NH-02	79+500	79+400	NH-44	DEL-AGR	918+000	917+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3434991	27.9676060	77.3434991	27.9676060
NH-02	79+400	79+300	NH-44	DEL-AGR	917+900	917+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3430748	27.9684359	77.3430748	27.9684359
NH-02	79+300	79+200	NH-44	DEL-AGR	917+800	917+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3426607	27.9692591	77.3426607	27.9692591
NH-02	79+200	79+100	NH-44	DEL-AGR	917+700	917+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3422414	27.9700862	77.3422414	27.9700862
NH-02	79+100	79+000	NH-44	DEL-AGR	917+600	917+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3418257	27.9709123	77.3418257	27.97091226
NH-02	79+000	78+900	NH-44	DEL-AGR	917+500	917+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34141045	27.9717258	77.34141045	27.9717258
NH-02	78+900	78+800	NH-44	DEL-AGR	917+400	917+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34099173	27.9725584	77.34099173	27.9725584
NH-02	78+800	78+700	NH-44	DEL-AGR	917+300	917+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3405685	27.97337171	77.3405685	27.97337171
NH-02	78+700	78+600	NH-44	DEL-AGR	917+200	917+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34013738	27.97420104	77.34013738	27.97420104
NH-02	78+600	78+500	NH-44	DEL-AGR	917+100	917+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33971989	27.97501638	77.33971989	27.97501638
NH-02	78+500	78+400	NH-44	DEL-AGR	917+000	916+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3393228	27.97585107	77.3393228	27.97585107
NH-02	78+400	78+300	NH-44	DEL-AGR	916+900	916+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33893546	27.9766927	77.33893546	27.9766927
NH-02	78+300	78+200	NH-44	DEL-AGR	916+800	916+700	Decreasing	R1</									

As per Old NH number			New NH number	As per New NH number										Start	End		
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	77+300	77+200	NH-44	DEL-AGR	915+800	915+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33437084	27.98577498	77.33437084	27.98577498
NH-02	77+200	77+100	NH-44	DEL-AGR	915+700	915+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33398413	27.98661805	77.33398413	27.98661805
NH-02	77+100	77+000	NH-44	DEL-AGR	915+600	915+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33360218	27.98745409	77.33360218	27.98745409
NH-02	77+000	76+900	NH-44	DEL-AGR	915+500	915+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33322264	27.98828249	77.33322264	27.98828249
NH-02	76+900	76+800	NH-44	DEL-AGR	915+400	915+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33281485	27.98911706	77.33281485	27.98911706
NH-02	76+800	76+700	NH-44	DEL-AGR	915+300	915+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33233317	27.98991134	77.33233317	27.98991134
NH-02	76+700	76+600	NH-44	DEL-AGR	915+200	915+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33178226	27.99067463	77.33178226	27.99067463
NH-02	76+600	76+500	NH-44	DEL-AGR	915+100	915+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33122842	27.99144223	77.33122842	27.99144223
NH-02	76+500	76+400	NH-44	DEL-AGR	915+000	914+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33069344	27.99202276	77.33069344	27.99202276
NH-02	76+400	76+300	NH-44	DEL-AGR	914+900	914+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33026326	27.99301254	77.33026326	27.99301254
NH-02	76+300	76+200	NH-44	DEL-AGR	914+800	914+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33002247	27.99388916	77.33002247	27.99388916
NH-02	76+200	76+100	NH-44	DEL-AGR	914+700	914+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.32999038	27.99480719	77.32999038	27.99480719
NH-02	76+100	76+000	NH-44	DEL-AGR	914+600	914+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33006317	27.99571157	77.33006317	27.99571157
NH-02	76+000	75+900	NH-44	DEL-AGR	914+500	914+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33013652	27.99659887	77.33013652	27.99659887
NH-02	75+900	75+800	NH-44	DEL-AGR	914+400	914+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33023956	27.99749748	77.33023956	27.99749748
NH-02	75+800	75+700	NH-44	DEL-AGR	914+300	914+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33039823	27.99839628	77.33039823	27.99839628
NH-02	75+700	75+600	NH-44	DEL-AGR	914+200	914+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33056406	27.99929377	77.33056406	27.99929377
NH-02	75+600	75+500	NH-44	DEL-AGR	914+100	914+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33074606	28.00019018	77.33074606	28.00019018
NH-02	75+500	75+400	NH-44	DEL-AGR	914+000	913+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33098898	28.0010615	77.33098898	28.0010615
NH-02	75+400	75+300	NH-44	DEL-AGR	913+900	913+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33126569	28.00192878	77.33126569	28.00192878
NH-02	75+300	75+200	NH-44	DEL-AGR	913+800	913+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33154742	28.00280255	77.33154742	28.00280255
NH-02	75+200	75+100	NH-44	DEL-AGR	913+700	913+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33183734	28.00367088	77.33183734	28.00367088
NH-02	75+100	75+000	NH-44	DEL-AGR	913+600	913+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33214827	28.0045205	77.33214827	28.0045205
NH-02	75+000	74+900	NH-44	DEL-AGR	913+500	913+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33235351	28.00541011	77.33235351	28.00541011
NH-02	74+900	74+800	NH-44	DEL-AGR	913+400	913+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33254065	28.00629361	77.33254065	28.00629361
NH-02	74+800	74+700	NH-44	DEL-AGR	913+300	913+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33274617	28.00718319	77.33274617	28.00718319
NH-02	74+700	74+600	NH-44	DEL-AGR	913+200	913+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33307921	28.00804392	77.33307921	28.00804392
NH-02	74+600	74+500	NH-44	DEL-AGR	913+100	913+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33339915	28.0089013	77.33339915	28.0089013
NH-02	74+500	74+400	NH-44	DEL-AGR	913+000	912+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33368049	28.00976873	77.33368049	28.00976873
NH-02	74+400	74+300	NH-44	DEL-AGR	912+900	912+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33406056	28.01059776	77.33406056	28.01059776
NH-02	74+300	74+200	NH-44	DEL-AGR	912+800	912+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33448686	28.01142188	77.33448686	28.01142188
NH-02	74+200	74+100	NH-44	DEL-AGR	912+700	912+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33488328	28.01224625	77.33488328	28.01224625
NH-02	74+100	74+000	NH-44	DEL-AGR	912+600	912+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33511913	28.01314047	77.33511913	28.01314047
NH-02	74+000	73+900	NH-44	DEL-AGR	912+500	912+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33529458	28.01402502	77.33529458	28.01402502
NH-02	73+900	73+800	NH-44	DEL-AGR	912+400	912+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33547456	28.01491539	77.33547456	28.01491539
NH-02	73+800	73+700	NH-44	DEL-AGR	912+300	912+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33565097	28.01581129	77.33565097	28.01581129
NH-02	73+700	73+600	NH-44	DEL-AGR	912+200	912+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33576158	28.01669835	77.33576158	28.01669835
NH-02	73+600	73+500	NH-44	DEL-AGR	912+100	912+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33583449	28.01760149	77.33583449	28.01760149
NH-02	73+500	73+400	NH-44	DEL-AGR	912+000	911+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33595157	28.01850374	77.33595157	28.01850374
NH-02	73+400	73+300	NH-44	DEL-AGR	911+900	911+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33615461	28.01939374	77.33615461	28.01939374
NH-02	73+300	73+200	NH-44	DEL-AGR	911+800	911+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33639079	28.02026253	77.33639079	28.02026253
NH-02	73+200	73+100	NH-44	DEL-AGR	911+700	911+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33660703	28.02114979	77.33660703	28.02114979
NH-02	73+100	73+000	NH-44	DEL-AGR	911+600	911+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33675498	28.0220472	77.33675498	28.0220472
NH-02	73+000	72+900	NH-44	DEL-AGR	911+500	911+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33685103	28.02295535	77.33685103	28.02295535
NH-02	72+900	72+800	NH-44	DEL-AGR	911+400	911+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33694288	28.02384755	77.33694288	28.02384755
NH-02	72+800	72+700	NH-44	DEL-AGR	911+300	911+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33704084	28.02473801	77.33704084	28.02473801
NH-02	72+700	72+600	NH-44	DEL-AGR	911+200	911+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33714276	28.02564474	77.33714276	28.02564474
NH-02	72+600	72+500	NH-44	DEL-AGR	911+100	911+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3372433	28.0265537	77.3372433	28.0265537
NH-02	72+500	72+400	NH-44	DEL-AGR	911+000	910+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33734083	28.02745196	77.33734083	28.02745196
NH-02	72+400	72+300	NH-44	DEL-AGR	910+900	910+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3374402	28.02833968	77.3374402	28.02833968
NH-02	72+300	72+200	NH-44	DEL-AGR	910+800	910+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33757676	28.02925036	77.33757676	28.02925036
NH-02	72+200	72+100	NH-44	DEL-AGR	910+700	910+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33788652	28.03010831	77.33788652	28.03010831
NH-02	72+100	72+000	NH-44	DEL-AGR	910+600	910+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33829813	28.03093306	77.33829813	28.03093306
NH-02	72+000	71+900	NH-44	DEL-AGR	910+500	910+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33870284	28.03175619	77.33870284	28.03175619
NH-02	71+900	71+800	NH-44	DEL-AGR	910+400	910+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33910339	28.032598	77.33910339	28.032598
NH-02	71+800	71+700	NH-44	DEL-AGR	910+300	910+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33947133	28.03343754	77.33947133	28.03343754
NH-02	71+700	71+600	NH-44	DEL-AGR	910+200	910+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33977837	28.03430112	77.33977837	28.03430112
NH-02	71+600	71+500	NH-44	DEL-AGR	910+100	910+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3400087	28.03518569	77.3400087	28.03518569
NH-02	71+500	71+400	NH-44	DEL-AGR	910+000	909+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34016971	28.03606743	77.34016971	28.03606743

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	71+400	71+300	NH-44	DEL-AGR	909+900	909+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34031036	28.03695945	77.34031036	28.03695945	
NH-02	71+300	71+200	NH-44	DEL-AGR	909+800	909+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34043991	28.03786918	77.34043991	28.03786918	
NH-02	71+200	71+100	NH-44	DEL-AGR	909+700	909+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34058516	28.03876355	77.34058516	28.03876355	
NH-02	71+100	71+000	NH-44	DEL-AGR	909+600	909+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.340727	28.0396545	77.340727	28.0396545	
NH-02	71+000	70+900	NH-44	DEL-AGR	909+500	909+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34087124	28.04054793	77.34087124	28.04054793	
NH-02	70+900	70+800	NH-44	DEL-AGR	909+400	909+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3410088	28.04145331	77.3410088	28.04145331	
NH-02	70+800	70+700	NH-44	DEL-AGR	909+300	909+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34114411	28.04234612	77.34114411	28.04234612	
NH-02	70+700	70+600	NH-44	DEL-AGR	909+200	909+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34132602	28.04323112	77.34132602	28.04323112	
NH-02	70+600	70+500	NH-44	DEL-AGR	909+100	909+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34155885	28.04410941	77.34155885	28.04410941	
NH-02	70+500	70+400	NH-44	DEL-AGR	909+000	908+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34181535	28.04499311	77.34181535	28.04499311	
NH-02	70+400	70+300	NH-44	DEL-AGR	908+900	908+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34206943	28.04585481	77.34206943	28.04585481	
NH-02	70+300	70+200	NH-44	DEL-AGR	908+800	908+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34233372	28.04673835	77.34233372	28.04673835	
NH-02	70+200	70+100	NH-44	DEL-AGR	908+700	908+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34262051	28.04760215	77.34262051	28.04760215	
NH-02	70+100	70+000	NH-44	DEL-AGR	908+600	908+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34295426	28.04846397	77.34295426	28.04846397	
NH-02	70+000	69+900	NH-44	DEL-AGR	908+500	908+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34329442	28.04932467	77.34329442	28.04932467	
NH-02	69+900	69+800	NH-44	DEL-AGR	908+400	908+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34363319	28.05016648	77.34363319	28.05016648	
NH-02	69+800	69+700	NH-44	DEL-AGR	908+300	908+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34401052	28.05100606	77.34401052	28.05100606	
NH-02	69+700	69+600	NH-44	DEL-AGR	908+200	908+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34440521	28.05184743	77.34440521	28.05184743	
NH-02	69+600	69+500	NH-44	DEL-AGR	908+100	908+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34478524	28.05268316	77.34478524	28.05268316	
NH-02	69+500	69+400	NH-44	DEL-AGR	908+000	907+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3450935	28.0535554	77.3450935	28.0535554	
NH-02	69+400	69+300	NH-44	DEL-AGR	907+900	907+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34537169	28.05442103	77.34537169	28.05442103	
NH-02	69+300	69+200	NH-44	DEL-AGR	907+800	907+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34565643	28.05529283	77.34565643	28.05529283	
NH-02	69+200	69+100	NH-44	DEL-AGR	907+700	907+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34593526	28.05614902	77.34593526	28.05614902	
NH-02	69+100	69+000	NH-44	DEL-AGR	907+600	907+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34623043	28.05701909	77.34623043	28.05701909	
NH-02	69+000	68+900	NH-44	DEL-AGR	907+500	907+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34663363	28.05785334	77.34663363	28.05785334	
NH-02	68+900	68+800	NH-44	DEL-AGR	907+400	907+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34704808	28.05868147	77.34704808	28.05868147	
NH-02	68+800	68+700	NH-44	DEL-AGR	907+300	907+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34733243	28.05955507	77.34733243	28.05955507	
NH-02	68+700	68+600	NH-44	DEL-AGR	907+200	907+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34746016	28.0604427	77.34746016	28.0604427	
NH-02	68+600	68+500	NH-44	DEL-AGR	907+100	907+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34762471	28.06133952	77.34762471	28.06133952	
NH-02	68+500	68+400	NH-44	DEL-AGR	907+000	906+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34786028	28.06220427	77.34786028	28.06220427	
NH-02	68+400	68+300	NH-44	DEL-AGR	906+900	906+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34804644	28.06310586	77.34804644	28.06310586	
NH-02	68+300	68+200	NH-44	DEL-AGR	906+800	906+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34798842	28.06399883	77.34798842	28.06399883	
NH-02	68+200	68+100	NH-44	DEL-AGR	906+700	906+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34768948	28.06485934	77.34768948	28.06485934	
NH-02	68+100	68+000	NH-44	DEL-AGR	906+600	906+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34714811	28.06561777	77.34714811	28.06561777	
NH-02	68+000	67+900	NH-44	DEL-AGR	906+500	906+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34657118	28.06635684	77.34657118	28.06635684	
NH-02	67+900	67+800	NH-44	DEL-AGR	906+400	906+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3460047	28.06710411	77.3460047	28.06710411	
NH-02	67+800	67+700	NH-44	DEL-AGR	906+300	906+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34550871	28.06790023	77.34550871	28.06790023	
NH-02	67+700	67+600	NH-44	DEL-AGR	906+200	906+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34510665	28.06872561	77.34510665	28.06872561	
NH-02	67+600	67+500	NH-44	DEL-AGR	906+100	906+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34471183	28.06957164	77.34471183	28.06957164	
NH-02	67+500	67+400	NH-44	DEL-AGR	906+000	905+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34438828	28.07042806	77.34438828	28.07042806	
NH-02	67+400	67+300	NH-44	DEL-AGR	905+900	905+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34421136	28.07132456	77.34421136	28.07132456	
NH-02	67+300	67+200	NH-44	DEL-AGR	905+800	905+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34405739	28.07221067	77.34405739	28.07221067	
NH-02	67+200	67+100	NH-44	DEL-AGR	905+700	905+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34390813	28.07309825	77.34390813	28.07309825	
NH-02	67+100	67+000	NH-44	DEL-AGR	905+600	905+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34375542	28.07399987	77.34375542	28.07399987	
NH-02	67+000	66+900	NH-44	DEL-AGR	905+500	905+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34360507	28.07489518	77.34360507	28.07489518	
NH-02	66+900	66+800	NH-44	DEL-AGR	905+400	905+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34345946	28.07579059	77.34345946	28.07579059	
NH-02	66+800	66+700	NH-44	DEL-AGR	905+300	905+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34332147	28.0766826	77.34332147	28.0766826	
NH-02	66+700	66+600	NH-44	DEL-AGR	905+200	905+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.34312785	28.07757208	77.34312785	28.07757208	
N																		

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	65+500	65+400	NH-44	DEL-AGR	904+000	903+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33864679	28.08765065	77.33864679	28.08765065	
NH-02	65+400	65+300	NH-44	DEL-AGR	903+900	903+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33831056	28.08850643	77.33831056	28.08850643	
NH-02	65+300	65+200	NH-44	DEL-AGR	903+800	903+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33798524	28.08935289	77.33798524	28.08935289	
NH-02	65+200	65+100	NH-44	DEL-AGR	903+700	903+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33765043	28.09021365	77.33765043	28.09021365	
NH-02	65+100	65+000	NH-44	DEL-AGR	903+600	903+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33733041	28.09107055	77.33733041	28.09107055	
NH-02	65+000	64+900	NH-44	DEL-AGR	903+500	903+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3370088	28.09194221	77.3370088	28.09194221	
NH-02	64+900	64+800	NH-44	DEL-AGR	903+400	903+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33667935	28.09279197	77.33667935	28.09279197	
NH-02	64+800	64+700	NH-44	DEL-AGR	903+300	903+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33637487	28.09365732	77.33637487	28.09365732	
NH-02	64+700	64+600	NH-44	DEL-AGR	903+200	903+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33606641	28.09451216	77.33606641	28.09451216	
NH-02	64+600	64+500	NH-44	DEL-AGR	903+100	903+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33574929	28.09537695	77.33574929	28.09537695	
NH-02	64+500	64+400	NH-44	DEL-AGR	903+000	902+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33543467	28.09623042	77.33543467	28.09623042	
NH-02	64+400	64+300	NH-44	DEL-AGR	902+900	902+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33511475	28.09710539	77.33511475	28.09710539	
NH-02	64+300	64+200	NH-44	DEL-AGR	902+800	902+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33487805	28.09773651	77.33487805	28.09773651	
NH-02	64+200	64+100	NH-44	DEL-AGR	902+700	902+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33460627	28.09885263	77.33460627	28.09885263	
NH-02	64+100	64+000	NH-44	DEL-AGR	902+600	902+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33442792	28.09974156	77.33442792	28.09974156	
NH-02	64+000	63+900	NH-44	DEL-AGR	902+500	902+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33424617	28.10062515	77.33424617	28.10062515	
NH-02	63+900	63+800	NH-44	DEL-AGR	902+400	902+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33406483	28.10151702	77.33406483	28.10151702	
NH-02	63+800	63+700	NH-44	DEL-AGR	902+300	902+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33388794	28.10240551	77.33388794	28.10240551	
NH-02	63+700	63+600	NH-44	DEL-AGR	902+200	902+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33370056	28.10329393	77.33370056	28.10329393	
NH-02	63+600	63+500	NH-44	DEL-AGR	902+100	902+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33347875	28.10417217	77.33347875	28.10417217	
NH-02	63+500	63+400	NH-44	DEL-AGR	902+000	901+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33325542	28.10506722	77.33325542	28.10506722	
NH-02	63+400	63+300	NH-44	DEL-AGR	901+900	901+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33305439	28.10594356	77.33305439	28.10594356	
NH-02	63+300	63+200	NH-44	DEL-AGR	901+800	901+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33290453	28.1068428	77.33290453	28.1068428	
NH-02	63+200	63+100	NH-44	DEL-AGR	901+700	901+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33277555	28.10773824	77.33277555	28.10773824	
NH-02	63+100	63+000	NH-44	DEL-AGR	901+600	901+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33265326	28.10863458	77.33265326	28.10863458	
NH-02	63+000	62+900	NH-44	DEL-AGR	901+500	901+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33252871	28.10952263	77.33252871	28.10952263	
NH-02	62+900	62+800	NH-44	DEL-AGR	901+400	901+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33240214	28.11043527	77.33240214	28.11043527	
NH-02	62+800	62+700	NH-44	DEL-AGR	901+300	901+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33227692	28.11133159	77.33227692	28.11133159	
NH-02	62+700	62+600	NH-44	DEL-AGR	901+200	901+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33213701	28.11223002	77.33213701	28.11223002	
NH-02	62+600	62+500	NH-44	DEL-AGR	901+100	901+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33200211	28.11312457	77.33200211	28.11312457	
NH-02	62+500	62+400	NH-44	DEL-AGR	901+000	900+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33187293	28.1140173	77.33187293	28.1140173	
NH-02	62+400	62+300	NH-44	DEL-AGR	900+900	900+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33179463	28.11491873	77.33179463	28.11491873	
NH-02	62+300	62+200	NH-44	DEL-AGR	900+800	900+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33176683	28.11582113	77.33176683	28.11582113	
NH-02	62+200	62+100	NH-44	DEL-AGR	900+700	900+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3317459	28.11672902	77.3317459	28.11672902	
NH-02	62+100	62+000	NH-44	DEL-AGR	900+600	900+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33169571	28.11763563	77.33169571	28.11763563	
NH-02	62+000	61+900	NH-44	DEL-AGR	900+500	900+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33158949	28.11852807	77.33158949	28.11852807	
NH-02	61+900	61+800	NH-44	DEL-AGR	900+400	900+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33145081	28.11941678	77.33145081	28.11941678	
NH-02	61+800	61+700	NH-44	DEL-AGR	900+300	900+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33127888	28.12031265	77.33127888	28.12031265	
NH-02	61+700	61+600	NH-44	DEL-AGR	900+200	900+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33109853	28.12120417	77.33109853	28.12120417	
NH-02	61+600	61+500	NH-44	DEL-AGR	900+100	900+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33091868	28.12208922	77.33091868	28.12208922	
NH-02	61+500	61+400	NH-44	DEL-AGR	900+000	899+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3307357	28.12298427	77.3307357	28.12298427	
NH-02	61+400	61+300	NH-44	DEL-AGR	899+900	899+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3305615	28.12388174	77.3305615	28.12388174	
NH-02	61+300	61+200	NH-44	DEL-AGR	899+800	899+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33042408	28.12477032	77.33042408	28.12477032	
NH-02	61+200	61+100	NH-44	DEL-AGR	899+700	899+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33034457	28.12567292	77.33034457	28.12567292	
NH-02	61+100	61+000	NH-44	DEL-AGR	899+600	899+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33029272	28.12657701	77.33029272	28.12657701	
NH-02	61+000	60+900	NH-44	DEL-AGR	899+500	899+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33021599	28.12747991	77.33021599	28.12747991	
NH-02	60+900	60+800	NH-44	DEL-AGR	899+400	899+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.33013766	28.12836962	77.33013766	28.12836962	
NH-02	57+300	57+200	NH-44	DEL-AGR	895+800	895+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.32775106	28.15520104	77.32775106		

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	56+100	56+000	NH-44	DEL-AGR	894+600	894+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.32127611	28.1636546	77.32127611	28.1636546	
NH-02	56+000	55+900	NH-44	DEL-AGR	894+500	894+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.32103195	28.16456341	77.32103195	28.16456341	
NH-02	55+900	55+800	NH-44	DEL-AGR	894+400	894+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.32078687	28.16543046	77.32078687	28.16543046	
NH-02	55+800	55+700	NH-44	DEL-AGR	894+300	894+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.32053443	28.16631913	77.32053443	28.16631913	
NH-02	55+700	55+600	NH-44	DEL-AGR	894+200	894+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.32028634	28.16718575	77.32028634	28.16718575	
NH-02	55+600	55+500	NH-44	DEL-AGR	894+100	894+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.32003346	28.16805996	77.32003346	28.16805996	
NH-02	55+500	55+400	NH-44	DEL-AGR	894+000	893+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31978331	28.16894027	77.31978331	28.16894027	
NH-02	55+400	55+300	NH-44	DEL-AGR	893+900	893+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31953239	28.16981427	77.31953239	28.16981427	
NH-02	55+300	55+200	NH-44	DEL-AGR	893+800	893+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31928004	28.1706932	77.31928004	28.1706932	
NH-02	55+200	55+100	NH-44	DEL-AGR	893+700	893+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31903313	28.17156975	77.31903313	28.17156975	
NH-02	55+100	55+000	NH-44	DEL-AGR	893+600	893+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3187955	28.17245383	77.3187955	28.17245383	
NH-02	55+000	54+900	NH-44	DEL-AGR	893+500	893+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31856783	28.17333076	77.31856783	28.17333076	
NH-02	54+900	54+800	NH-44	DEL-AGR	893+400	893+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31834243	28.17420851	77.31834243	28.17420851	
NH-02	54+800	54+700	NH-44	DEL-AGR	893+300	893+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31811637	28.17510173	77.31811637	28.17510173	
NH-02	54+700	54+600	NH-44	DEL-AGR	893+200	893+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31790569	28.17597656	77.31790569	28.17597656	
NH-02	54+600	54+500	NH-44	DEL-AGR	893+100	893+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31767668	28.17686241	77.31767668	28.17686241	
NH-02	54+500	54+400	NH-44	DEL-AGR	893+000	892+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31744948	28.17774012	77.31744948	28.17774012	
NH-02	54+400	54+300	NH-44	DEL-AGR	892+900	892+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31722309	28.17861282	77.31722309	28.17861282	
NH-02	54+300	54+200	NH-44	DEL-AGR	892+800	892+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31694823	28.17949331	77.31694823	28.17949331	
NH-02	54+200	54+100	NH-44	DEL-AGR	892+700	892+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31663153	28.18035314	77.31663153	28.18035314	
NH-02	54+100	54+000	NH-44	DEL-AGR	892+600	892+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31625842	28.18119557	77.31625842	28.18119557	
NH-02	54+000	53+900	NH-44	DEL-AGR	892+500	892+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31588719	28.18202726	77.31588719	28.18202726	
NH-02	53+900	53+800	NH-44	DEL-AGR	892+400	892+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31551861	28.18286773	77.31551861	28.18286773	
NH-02	53+800	53+700	NH-44	DEL-AGR	892+300	892+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31515578	28.1837248	77.31515578	28.1837248	
NH-02	53+700	53+600	NH-44	DEL-AGR	892+200	892+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31484503	28.18458791	77.31484503	28.18458791	
NH-02	53+600	53+500	NH-44	DEL-AGR	892+100	892+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31455839	28.18544446	77.31455839	28.18544446	
NH-02	53+500	53+400	NH-44	DEL-AGR	892+000	891+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3142376	28.18631355	77.3142376	28.18631355	
NH-02	53+400	53+300	NH-44	DEL-AGR	891+900	891+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31385843	28.18714226	77.31385843	28.18714226	
NH-02	53+300	53+200	NH-44	DEL-AGR	891+800	891+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31346758	28.18797786	77.31346758	28.18797786	
NH-02	53+200	53+100	NH-44	DEL-AGR	891+700	891+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31307277	28.18882304	77.31307277	28.18882304	
NH-02	53+100	53+000	NH-44	DEL-AGR	891+600	891+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31269563	28.18965561	77.31269563	28.18965561	
NH-02	53+000	52+900	NH-44	DEL-AGR	891+500	891+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31235805	28.19051321	77.31235805	28.19051321	
NH-02	52+900	52+800	NH-44	DEL-AGR	891+400	891+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31205195	28.19136661	77.31205195	28.19136661	
NH-02	52+800	52+700	NH-44	DEL-AGR	891+300	891+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31174488	28.192235	77.31174488	28.192235	
NH-02	52+700	52+600	NH-44	DEL-AGR	891+200	891+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31143634	28.19310261	77.31143634	28.19310261	
NH-02	52+600	52+500	NH-44	DEL-AGR	891+100	891+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31113432	28.19395522	77.31113432	28.19395522	
NH-02	52+500	52+400	NH-44	DEL-AGR	891+000	890+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31082468	28.19482672	77.31082468	28.19482672	
NH-02	52+400	52+300	NH-44	DEL-AGR	890+900	890+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31051966	28.19568109	77.31051966	28.19568109	
NH-02	52+300	52+200	NH-44	DEL-AGR	890+800	890+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31021173	28.19654325	77.31021173	28.19654325	
NH-02	52+200	52+100	NH-44	DEL-AGR	890+700	890+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30990745	28.19739758	77.30990745	28.19739758	
NH-02	52+100	52+000	NH-44	DEL-AGR	890+600	890+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30956452	28.19825791	77.30956452	28.19825791	
NH-02	52+000	51+900	NH-44	DEL-AGR	890+500	890+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30922598	28.19910333	77.30922598	28.19910333	
NH-02	51+900	51+800	NH-44	DEL-AGR	890+400	890+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30887867	28.19997202	77.30887867	28.19997202	
NH-02	51+800	51+700	NH-44	DEL-AGR	890+300	890+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30853423	28.20081845	77.30853423	28.20081845	
NH-02	51+700	51+600	NH-44	DEL-AGR	890+200	890+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30817434	28.20165956	77.30817434	28.20165956	
NH-02	51+600	51+500	NH-44	DEL-AGR	890+100	890+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30780726	28.20250488	77.30780726	28.20250488	
NH-02	51+500	51+400	NH-44	DEL-AGR	890+000	889+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30744671	28.20334276	77.30744671	28.20334276	
NH-02	51+400	51+300	NH-44	DEL-AGR	889+900	889+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3070383	28.20417593	77.3070383	28.20417593	
NH-02	51+300	51+20</																

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	50+200	50+100	NH-44	DEL-AGR	888+700	888+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30291179	28.21411079	77.30291179	28.21411079	
NH-02	50+100	50+000	NH-44	DEL-AGR	888+600	888+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30260813	28.21495966	77.30260813	28.21495966	
NH-02	50+000	49+900	NH-44	DEL-AGR	888+500	888+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30228106	28.21583272	77.30228106	28.21583272	
NH-02	49+900	49+800	NH-44	DEL-AGR	888+400	888+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30195328	28.21667357	77.30195328	28.21667357	
NH-02	49+800	49+700	NH-44	DEL-AGR	888+300	888+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3015692	28.21751931	77.3015692	28.21751931	
NH-02	49+700	49+600	NH-44	DEL-AGR	888+200	888+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30115729	28.21834113	77.30115729	28.21834113	
NH-02	49+600	49+500	NH-44	DEL-AGR	888+100	888+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30073864	28.21917327	77.30073864	28.21917327	
NH-02	49+500	49+400	NH-44	DEL-AGR	888+000	887+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30032319	28.21999591	77.30032319	28.21999591	
NH-02	49+400	49+300	NH-44	DEL-AGR	887+900	887+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29991069	28.22081844	77.29991069	28.22081844	
NH-02	49+300	49+200	NH-44	DEL-AGR	887+800	887+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29951281	28.22165834	77.29951281	28.22165834	
NH-02	49+200	49+100	NH-44	DEL-AGR	887+700	887+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.2991346	28.22249944	77.2991346	28.22249944	
NH-02	49+100	49+000	NH-44	DEL-AGR	887+600	887+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29876473	28.22333644	77.29876473	28.22333644	
NH-02	49+000	48+900	NH-44	DEL-AGR	887+500	887+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29838944	28.2241823	77.29838944	28.2241823	
NH-02	48+900	48+800	NH-44	DEL-AGR	887+400	887+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29797672	28.2250109	77.29797672	28.2250109	
NH-02	48+800	48+700	NH-44	DEL-AGR	887+300	887+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29749064	28.22579863	77.29749064	28.22579863	
NH-02	48+700	48+600	NH-44	DEL-AGR	887+200	887+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29694892	28.22662089	77.29694892	28.22662089	
NH-02	48+600	48+500	NH-44	DEL-AGR	887+100	887+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29642742	28.22743298	77.29642742	28.22743298	
NH-02	48+500	48+400	NH-44	DEL-AGR	887+000	886+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29591587	28.22820588	77.29591587	28.22820588	
NH-02	48+400	48+300	NH-44	DEL-AGR	886+900	886+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29539763	28.22897719	77.29539763	28.22897719	
NH-02	48+300	48+200	NH-44	DEL-AGR	886+800	886+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29486781	28.22977118	77.29486781	28.22977118	
NH-02	48+200	48+100	NH-44	DEL-AGR	886+700	886+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29433258	28.23057056	77.29433258	28.23057056	
NH-02	48+100	48+000	NH-44	DEL-AGR	886+600	886+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29381439	28.23134361	77.29381439	28.23134361	
NH-02	48+000	47+900	NH-44	DEL-AGR	886+500	886+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29329288	28.23211466	77.29329288	28.23211466	
NH-02	47+900	47+800	NH-44	DEL-AGR	886+400	886+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29277382	28.23289452	77.29277382	28.23289452	
NH-02	47+800	47+700	NH-44	DEL-AGR	886+300	886+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29227721	28.23369412	77.29227721	28.23369412	
NH-02	47+700	47+600	NH-44	DEL-AGR	886+200	886+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29186875	28.2345529	77.29186875	28.2345529	
NH-02	47+600	47+500	NH-44	DEL-AGR	886+100	886+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29150133	28.23538521	77.29150133	28.23538521	
NH-02	47+500	47+400	NH-44	DEL-AGR	886+000	885+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.2911115	28.23622974	77.2911115	28.23622974	
NH-02	47+400	47+300	NH-44	DEL-AGR	885+900	885+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29073512	28.23706589	77.29073512	28.23706589	
NH-02	47+300	47+200	NH-44	DEL-AGR	885+800	885+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29048781	28.2379464	77.29048781	28.2379464	
NH-02	47+200	47+100	NH-44	DEL-AGR	885+700	885+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29034265	28.2388424	77.29034265	28.2388424	
NH-02	47+100	47+000	NH-44	DEL-AGR	885+600	885+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.2902137	28.23976142	77.2902137	28.23976142	
NH-02	47+000	46+900	NH-44	DEL-AGR	885+500	885+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29008223	28.24065588	77.29008223	28.24065588	
NH-02	46+900	46+800	NH-44	DEL-AGR	885+400	885+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.2899605	28.24154709	77.2899605	28.24154709	
NH-02	46+800	46+700	NH-44	DEL-AGR	885+300	885+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28984765	28.2424434	77.28984765	28.2424434	
NH-02	46+700	46+600	NH-44	DEL-AGR	885+200	885+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28986431	28.24336052	77.28986431	28.24336052	
NH-02	46+600	46+500	NH-44	DEL-AGR	885+100	885+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28995826	28.24425553	77.28995826	28.24425553	
NH-02	46+500	46+400	NH-44	DEL-AGR	885+000	884+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29006156	28.24514874	77.29006156	28.24514874	
NH-02	46+400	46+300	NH-44	DEL-AGR	884+900	884+800	Decreasing	R1	0.61	0.60	0.61	49	14/03/2022	77.29016869	28.24606027	77.29016869	28.24606027	
NH-02	46+300	46+200	NH-44	DEL-AGR	884+800	884+700	Decreasing	R1	0.53	0.57	0.55	51	14/03/2022	77.29029229	28.24697123	77.29029229	28.24697123	
NH-02	46+200	46+100	NH-44	DEL-AGR	884+700	884+600	Decreasing	R1	0.71	0.92	0.82	58	14/03/2022	77.29033388	28.24787853	77.29033388	28.24787853	
NH-02	46+100	46+000	NH-44	DEL-AGR	884+600	884+500	Decreasing	R1	1.10	1.26	1.18	57	14/03/2022	77.29036587	28.24878413	77.29036587	28.24878413	
NH-02	46+000	45+900	NH-44	DEL-AGR	884+500	884+400	Decreasing	R1	0.56	0.67	0.61	50	14/03/2022	77.29032503	28.2496717	77.29032503	28.2496717	
NH-02	45+900	45+800	NH-44	DEL-AGR	884+400	884+300	Decreasing	R1	0.56	0.61	0.59	54	14/03/2022	77.2901674	28.25056451	77.2901674	28.25056451	
NH-02	45+800	45+700	NH-44	DEL-AGR	884+300	884+200	Decreasing	R1	0.56	0.56	0.56	57	14/03/2022	77.28998902	28.25146169	77.28998902	28.25146169	
NH-02	45+700	45+600	NH-44	DEL-AGR	884+200	884+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28982137	28.25236371	77.28982137	28.25236371	
NH-02	45+600	45+500	NH-44	DEL-AGR	884+100	884+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28966597	28.25325981	77.28966597	28.25325981	
NH-02	45+500	45+400	NH-44	DEL-AGR	884+000	883+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28950593	28.25415263	77.28950593	28.25415263	
NH-<																		

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	44+300	44+200	NH-44	DEL-AGR	882+800	882+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28739307	28.26483366	77.28739307	28.26483366	
NH-02	44+200	44+100	NH-44	DEL-AGR	882+700	882+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28723694	28.26573298	77.28723694	28.26573298	
NH-02	44+100	44+000	NH-44	DEL-AGR	882+600	882+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28713512	28.26663076	77.28713512	28.26663076	
NH-02	44+000	43+900	NH-44	DEL-AGR	882+500	882+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28710071	28.26754602	77.28710071	28.26754602	
NH-02	43+900	43+800	NH-44	DEL-AGR	882+400	882+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28713912	28.26843988	77.28713912	28.26843988	
NH-02	43+800	43+700	NH-44	DEL-AGR	882+300	882+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28724822	28.26936342	77.28724822	28.26936342	
NH-02	43+700	43+600	NH-44	DEL-AGR	882+200	882+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28742221	28.27026689	77.28742221	28.27026689	
NH-02	43+600	43+500	NH-44	DEL-AGR	882+100	882+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28762378	28.2711498	77.28762378	28.2711498	
NH-02	43+500	43+400	NH-44	DEL-AGR	882+000	881+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28781684	28.27204761	77.28781684	28.27204761	
NH-02	43+400	43+300	NH-44	DEL-AGR	881+900	881+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28800429	28.27292312	77.28800429	28.27292312	
NH-02	43+300	43+200	NH-44	DEL-AGR	881+800	881+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28819222	28.27385839	77.28819222	28.27385839	
NH-02	43+200	43+100	NH-44	DEL-AGR	881+700	881+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28836213	28.2747401	77.28836213	28.2747401	
NH-02	43+100	43+000	NH-44	DEL-AGR	881+600	881+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28852008	28.27562949	77.28852008	28.27562949	
NH-02	43+000	42+900	NH-44	DEL-AGR	881+500	881+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28868258	28.27653392	77.28868258	28.27653392	
NH-02	42+900	42+800	NH-44	DEL-AGR	881+400	881+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28885882	28.27744827	77.28885882	28.27744827	
NH-02	42+800	42+700	NH-44	DEL-AGR	881+300	881+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28920792	28.27830953	77.28920792	28.27830953	
NH-02	42+700	42+600	NH-44	DEL-AGR	881+200	881+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.28967362	28.27911902	77.28967362	28.27911902	
NH-02	42+600	42+500	NH-44	DEL-AGR	881+100	881+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29015304	28.27991518	77.29015304	28.27991518	
NH-02	42+500	42+400	NH-44	DEL-AGR	881+000	880+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29062122	28.28072758	77.29062122	28.28072758	
NH-02	42+400	42+300	NH-44	DEL-AGR	880+900	880+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29105992	28.28153585	77.29105992	28.28153585	
NH-02	42+300	42+200	NH-44	DEL-AGR	880+800	880+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.2914889	28.28234928	77.2914889	28.28234928	
NH-02	42+200	42+100	NH-44	DEL-AGR	880+700	880+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29191492	28.28316927	77.29191492	28.28316927	
NH-02	42+100	42+000	NH-44	DEL-AGR	880+600	880+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29228454	28.28402412	77.29228454	28.28402412	
NH-02	42+000	41+900	NH-44	DEL-AGR	880+500	880+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29260336	28.28488612	77.29260336	28.28488612	
NH-02	41+900	41+800	NH-44	DEL-AGR	880+400	880+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29292329	28.28574189	77.29292329	28.28574189	
NH-02	41+800	41+700	NH-44	DEL-AGR	880+300	880+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29324408	28.28659196	77.29324408	28.28659196	
NH-02	41+700	41+600	NH-44	DEL-AGR	880+200	880+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29356989	28.28745353	77.29356989	28.28745353	
NH-02	41+600	41+500	NH-44	DEL-AGR	880+100	880+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29389202	28.28831144	77.29389202	28.28831144	
NH-02	41+500	41+400	NH-44	DEL-AGR	880+000	879+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29421859	28.28917008	77.29421859	28.28917008	
NH-02	41+400	41+300	NH-44	DEL-AGR	879+900	879+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29454312	28.29002617	77.29454312	28.29002617	
NH-02	41+300	41+200	NH-44	DEL-AGR	879+800	879+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29488505	28.29087679	77.29488505	28.29087679	
NH-02	41+200	41+100	NH-44	DEL-AGR	879+700	879+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29521358	28.29174053	77.29521358	28.29174053	
NH-02	41+100	41+000	NH-44	DEL-AGR	879+600	879+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29552851	28.29259339	77.29552851	28.29259339	
NH-02	41+000	40+900	NH-44	DEL-AGR	879+500	879+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.2958347	28.29345578	77.2958347	28.29345578	
NH-02	40+900	40+800	NH-44	DEL-AGR	879+400	879+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29613995	28.29431693	77.29613995	28.29431693	
NH-02	40+800	40+700	NH-44	DEL-AGR	879+300	879+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29645059	28.2951817	77.29645059	28.2951817	
NH-02	40+700	40+600	NH-44	DEL-AGR	879+200	879+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29676206	28.29604839	77.29676206	28.29604839	
NH-02	40+600	40+500	NH-44	DEL-AGR	879+100	879+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29708491	28.29689654	77.29708491	28.29689654	
NH-02	40+500	40+400	NH-44	DEL-AGR	879+000	878+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29751468	28.29771017	77.29751468	28.29771017	
NH-02	40+400	40+300	NH-44	DEL-AGR	878+900	878+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29799037	28.29852338	77.29799037	28.29852338	
NH-02	40+300	40+200	NH-44	DEL-AGR	878+800	878+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29846837	28.29930499	77.29846837	28.29930499	
NH-02	40+200	40+100	NH-44	DEL-AGR	878+700	878+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29896309	28.30010746	77.29896309	28.30010746	
NH-02	40+100	40+000	NH-44	DEL-AGR	878+600	878+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29945606	28.30089274	77.29945606	28.30089274	
NH-02	40+000	39+900	NH-44	DEL-AGR	878+500	878+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.29995591	28.30168876	77.29995591	28.30168876	
NH-02	39+900	39+800	NH-44	DEL-AGR	878+400	878+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3004633	28.30248545	77.3004633	28.30248545	
NH-02	39+800	39+700	NH-44	DEL-AGR	878+300	878+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30097358	28.30326612	77.30097358	28.30326612	
NH-02	39+700	39+600	NH-44	DEL-AGR	878+200	878+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30147985	28.30403853	77.30147985	28.30403853	
NH-02	39+600	39+500	NH-44	DEL-AGR	878+100	878+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30199845	28.30483464	77.30199845		

As per Old NH number			New NH number	As per New NH number										Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	38+400	38+300	NH-44	DEL-AGR	876+900	876+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30721015	28.3147202	77.30721015	28.3147202
NH-02	38+300	38+200	NH-44	DEL-AGR	876+800	876+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30761109	28.3155496	77.30761109	28.3155496
NH-02	38+200	38+100	NH-44	DEL-AGR	876+700	876+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30801121	28.31638104	77.30801121	28.31638104
NH-02	38+100	38+000	NH-44	DEL-AGR	876+600	876+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3084139	28.31721189	77.3084139	28.31721189
NH-02	38+000	37+900	NH-44	DEL-AGR	876+500	876+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30881742	28.31805098	77.30881742	28.31805098
NH-02	37+900	37+800	NH-44	DEL-AGR	876+400	876+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30939502	28.31930527	77.30939502	28.31930527
NH-02	37+800	37+700	NH-44	DEL-AGR	876+300	876+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30977378	28.32013327	77.30977378	28.32013327
NH-02	37+700	37+600	NH-44	DEL-AGR	876+200	876+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31016508	28.32097721	77.31016508	28.32097721
NH-02	37+600	37+500	NH-44	DEL-AGR	876+100	876+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31055108	28.32181137	77.31055108	28.32181137
NH-02	37+500	37+400	NH-44	DEL-AGR	876+000	875+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31096429	28.32265353	77.31096429	28.32265353
NH-02	37+400	37+300	NH-44	DEL-AGR	875+900	875+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31137757	28.32349135	77.31137757	28.32349135
NH-02	37+300	37+200	NH-44	DEL-AGR	875+800	875+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31178455	28.32432414	77.31178455	28.32432414
NH-02	37+200	37+100	NH-44	DEL-AGR	875+700	875+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31218429	28.32515495	77.31218429	28.32515495
NH-02	37+100	37+000	NH-44	DEL-AGR	875+600	875+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31258535	28.32598665	77.31258535	28.32598665
NH-02	37+000	36+900	NH-44	DEL-AGR	875+500	875+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31297925	28.32681557	77.31297925	28.32681557
NH-02	36+900	36+800	NH-44	DEL-AGR	875+400	875+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31333695	28.32766334	77.31333695	28.32766334
NH-02	36+800	36+700	NH-44	DEL-AGR	875+300	875+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31368997	28.32851245	77.31368997	28.32851245
NH-02	36+700	36+600	NH-44	DEL-AGR	875+200	875+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31403744	28.32935835	77.31403744	28.32935835
NH-02	36+600	36+500	NH-44	DEL-AGR	875+100	875+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31435823	28.33021581	77.31435823	28.33021581
NH-02	36+500	36+400	NH-44	DEL-AGR	875+000	874+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3146165	28.33108657	77.3146165	28.33108657
NH-02	36+400	36+300	NH-44	DEL-AGR	874+900	874+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31487825	28.33196538	77.31487825	28.33196538
NH-02	36+300	36+200	NH-44	DEL-AGR	874+800	874+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31513277	28.3328438	77.31513277	28.3328438
NH-02	36+200	36+100	NH-44	DEL-AGR	874+700	874+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31538711	28.33371724	77.31538711	28.33371724
NH-02	36+100	36+000	NH-44	DEL-AGR	874+600	874+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31564434	28.3345793	77.31564434	28.3345793
NH-02	36+000	35+900	NH-44	DEL-AGR	874+500	874+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31579717	28.33547025	77.31579717	28.33547025
NH-02	35+900	35+800	NH-44	DEL-AGR	874+400	874+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31594258	28.33638154	77.31594258	28.33638154
NH-02	35+800	35+700	NH-44	DEL-AGR	874+300	874+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31608315	28.33727016	77.31608315	28.33727016
NH-02	35+700	35+600	NH-44	DEL-AGR	874+200	874+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3162753	28.33816061	77.3162753	28.33816061
NH-02	35+600	35+500	NH-44	DEL-AGR	874+100	874+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31652655	28.339025	77.31652655	28.339025
NH-02	35+500	35+400	NH-44	DEL-AGR	874+000	873+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31678809	28.33990649	77.31678809	28.33990649
NH-02	35+400	35+300	NH-44	DEL-AGR	873+900	873+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31705471	28.34078939	77.31705471	28.34078939
NH-02	35+300	35+200	NH-44	DEL-AGR	873+800	873+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31714527	28.34166989	77.31714527	28.34166989
NH-02	35+200	35+100	NH-44	DEL-AGR	873+700	873+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31701257	28.34257968	77.31701257	28.34257968
NH-02	35+100	35+000	NH-44	DEL-AGR	873+600	873+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31680947	28.34346314	77.31680947	28.34346314
NH-02	35+000	34+900	NH-44	DEL-AGR	873+500	873+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31665048	28.34435435	77.31665048	28.34435435
NH-02	34+900	34+800	NH-44	DEL-AGR	873+400	873+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31654245	28.34526124	77.31654245	28.34526124
NH-02	34+800	34+700	NH-44	DEL-AGR	873+300	873+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31646543	28.34615074	77.31646543	28.34615074
NH-02	34+700	34+600	NH-44	DEL-AGR	873+200	873+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31634337	28.34796977	77.31634337	28.34796977
NH-02	34+600	34+500	NH-44	DEL-AGR	873+100	873+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3162856	28.34887301	77.3162856	28.34887301
NH-02	34+500	34+400	NH-44	DEL-AGR	873+000	872+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31626042	28.34976942	77.31626042	28.34976942
NH-02	34+400	34+300	NH-44	DEL-AGR	872+900	872+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31619436	28.35066519	77.31619436	28.35066519
NH-02	34+300	34+200	NH-44	DEL-AGR	872+800	872+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31612135	28.35157725	77.31612135	28.35157725
NH-02	34+200	34+100	NH-44	DEL-AGR	872+700	872+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3160444	28.35248072	77.3160444	28.35248072
NH-02	34+100	34+000	NH-44	DEL-AGR	872+600	872+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31594755	28.35338025	77.31594755	28.35338025
NH-02	34+000	33+900	NH-44	DEL-AGR	872+500	872+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31588959	28.35427547	77.31588959	28.35427547
NH-02	33+900	33+800	NH-44	DEL-AGR	872+400	872+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31581241	28.35518418	77.31581241	28.35518418
NH-02	33+800	33+700	NH-44	DEL-AGR	872+300	872+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31574164	28.35608328	77.31574164	28.35608328
NH-02	33+700	33+600	NH-44	DEL-AGR	872+200	872+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31567178	28.35697907	77.31567178	28.35697907
NH-02	33+600	33+500	NH-44	DEL-AGR	872+100	872+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31559449	28.35789384	77.31559449	28.35789384
NH-02	33+500	33+400	NH-44	DEL-AGR	872+000	871+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31551883	28.35878974	77.31551883	28.35878974
NH-02	33+400	33+300	NH-44	DEL-AGR	871+900	871+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31544477	28.35968911	77.31544477	28.35968911
NH-02	33+300	33+200	NH-44	DEL-AGR	871+800	871+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31536701	28.36058839	77.31536701	28.36058839
NH-02	33+200	33+100	NH-44	DEL-AGR	871+700	871+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31529159	28.361493	77.31529159	28.361493
NH-02	33+100	33+000	NH-44	DEL-AGR	871+600	871+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31521557	28.36239436	77.31521557	28.36239436
NH-02	33+000	32+900	NH-44	DEL-AGR	871+500	871+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31513669	28.36329955	77.31513669	28.36329955
NH-02	32+900	32+800	NH-44	DEL-AGR	871+400	871+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31505958	28.36420189	77.31505958	28.36420189
NH-02	32+800	32+700	NH-44	DEL-AGR	871+300	871+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31498703	28.36509797	77.31498703	28.36509797
NH-02	32+700	32+600	NH-44	DEL-AGR	871+200	871+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31492417	28.3659978	77.31492417	28.3659978
NH-02	32+600	32+500	NH-44	DEL-AGR	871+100	871+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3148473	28.36690195	77.3148473	28.36690195

As per Old NH number			New NH number	As per New NH number										Start	End		
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	32+500	32+400	NH-44	DEL-AGR	871+000	870+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31477388	28.36780175	77.31477388	28.36780175
NH-02	32+400	32+300	NH-44	DEL-AGR	870+900	870+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31469973	28.36870402	77.31469973	28.36870402
NH-02	32+300	32+200	NH-44	DEL-AGR	870+800	870+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31462163	28.36961334	77.31462163	28.36961334
NH-02	32+200	32+100	NH-44	DEL-AGR	870+700	870+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31453406	28.37049962	77.31453406	28.37049962
NH-02	32+100	32+000	NH-44	DEL-AGR	870+600	870+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31445769	28.37139844	77.31445769	28.37139844
NH-02	32+000	31+900	NH-44	DEL-AGR	870+500	870+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31437706	28.37230329	77.31437706	28.37230329
NH-02	31+900	31+800	NH-44	DEL-AGR	870+400	870+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31429819	28.37320348	77.31429819	28.37320348
NH-02	31+800	31+700	NH-44	DEL-AGR	870+300	870+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31421478	28.37410869	77.31421478	28.37410869
NH-02	31+700	31+600	NH-44	DEL-AGR	870+200	870+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31408768	28.3750026	77.31408768	28.3750026
NH-02	31+600	31+500	NH-44	DEL-AGR	870+100	870+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31395192	28.37589582	77.31395192	28.37589582
NH-02	31+500	31+400	NH-44	DEL-AGR	870+000	869+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31386401	28.37680709	77.31386401	28.37680709
NH-02	31+400	31+300	NH-44	DEL-AGR	869+900	869+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31378738	28.37770327	77.31378738	28.37770327
NH-02	31+300	31+200	NH-44	DEL-AGR	869+800	869+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31369709	28.37859707	77.31369709	28.37859707
NH-02	31+200	31+100	NH-44	DEL-AGR	869+700	869+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31362194	28.37950964	77.31362194	28.37950964
NH-02	31+100	31+000	NH-44	DEL-AGR	869+600	869+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31355424	28.38041037	77.31355424	28.38041037
NH-02	31+000	30+900	NH-44	DEL-AGR	869+500	869+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31347457	28.38130824	77.31347457	28.38130824
NH-02	30+900	30+800	NH-44	DEL-AGR	869+400	869+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31338103	28.38220629	77.31338103	28.38220629
NH-02	30+800	30+700	NH-44	DEL-AGR	869+300	869+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31328303	28.38311249	77.31328303	28.38311249
NH-02	30+700	30+600	NH-44	DEL-AGR	869+200	869+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31319802	28.38401059	77.31319802	28.38401059
NH-02	30+600	30+500	NH-44	DEL-AGR	869+100	869+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31310853	28.38491333	77.31310853	28.38491333
NH-02	30+500	30+400	NH-44	DEL-AGR	869+000	868+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31302512	28.38581488	77.31302512	28.38581488
NH-02	30+400	30+300	NH-44	DEL-AGR	868+900	868+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31293768	28.38671297	77.31293768	28.38671297
NH-02	30+300	30+200	NH-44	DEL-AGR	868+800	868+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31285338	28.38762341	77.31285338	28.38762341
NH-02	30+200	30+100	NH-44	DEL-AGR	868+700	868+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31278026	28.38852542	77.31278026	28.38852542
NH-02	30+100	30+000	NH-44	DEL-AGR	868+600	868+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31272148	28.38941861	77.31272148	28.38941861
NH-02	30+000	29+900	NH-44	DEL-AGR	868+500	868+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31264661	28.39032104	77.31264661	28.39032104
NH-02	29+900	29+800	NH-44	DEL-AGR	868+400	868+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31256778	28.39122536	77.31256778	28.39122536
NH-02	29+800	29+700	NH-44	DEL-AGR	868+300	868+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3124864	28.39212965	77.3124864	28.39212965
NH-02	29+700	29+600	NH-44	DEL-AGR	868+200	868+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31240363	28.39302856	77.31240363	28.39302856
NH-02	29+600	29+500	NH-44	DEL-AGR	868+100	868+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31232199	28.39392842	77.31232199	28.39392842
NH-02	29+500	29+400	NH-44	DEL-AGR	868+000	867+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31223786	28.39482903	77.31223786	28.39482903
NH-02	29+400	29+300	NH-44	DEL-AGR	867+900	867+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31216991	28.39572839	77.31216991	28.39572839
NH-02	29+300	29+200	NH-44	DEL-AGR	867+800	867+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31208602	28.39663429	77.31208602	28.39663429
NH-02	29+200	29+100	NH-44	DEL-AGR	867+700	867+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31199793	28.39753759	77.31199793	28.39753759
NH-02	29+100	29+000	NH-44	DEL-AGR	867+600	867+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31192037	28.39843547	77.31192037	28.39843547
NH-02	29+000	28+900	NH-44	DEL-AGR	867+500	867+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31185507	28.39934216	77.31185507	28.39934216
NH-02	28+900	28+800	NH-44	DEL-AGR	867+400	867+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31178965	28.40023876	77.31178965	28.40023876
NH-02	28+800	28+700	NH-44	DEL-AGR	867+300	867+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31172178	28.40113948	77.31172178	28.40113948
NH-02	28+700	28+600	NH-44	DEL-AGR	867+200	867+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31165495	28.40204119	77.31165495	28.40204119
NH-02	28+600	28+500	NH-44	DEL-AGR	867+100	867+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3115849	28.40294379	77.3115849	28.40294379
NH-02	28+500	28+400	NH-44	DEL-AGR	867+000	866+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31151908	28.40384891	77.31151908	28.40384891
NH-02	28+400	28+300	NH-44	DEL-AGR	866+900	866+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31144322	28.40474554	77.31144322	28.40474554
NH-02	28+300	28+200	NH-44	DEL-AGR	866+800	866+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3113755	28.40564178	77.3113755	28.40564178
NH-02	28+200	28+100	NH-44	DEL-AGR	866+700	866+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31132354	28.40654412	77.31132354	28.40654412
NH-02	28+100	28+000	NH-44	DEL-AGR	866+600	866+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31123516	28.40744847	77.31123516	28.40744847
NH-02	28+000	27+900	NH-44	DEL-AGR	866+500	866+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31115913	28.40834932	77.31115913	28.40834932
NH-02	27+900	27+800	NH-44	DEL-AGR	866+400	866+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3110803	28.40925283	77.3110803	28.40925283
NH-02	27+800	27+700	NH-44	DEL-AGR	866+300	866+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31093932	28.41014738	77.31093932	28.41014738
NH-02	27+700	27+600	NH-44	DEL-AGR	866+200	866+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31085497	28.41105224	77.31085497	28.41105224
NH-02	27+600	27+500	NH-44	DEL-AGR	866+100	866+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31082202	28.41195645	77.31082202	28.41195645
NH-02	27+500	27+400	NH-44	DEL-AGR	866+000	865+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31080672	28.4128586	77.31080672	28.4128586
NH-02	27+400	27+300	NH-44	DEL-AGR	865+900	865+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31073722	28.4137594	77.31073722	28.4137594
NH-02	27+300	27+200	NH-44	DEL-AGR	865+800	865+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31066044	28.41465971	77.31066044	28.41465971
NH-02	27+200	27+100	NH-44	DEL-AGR	865+700	865+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31058221	28.41555302	77.31058221	28.41555302
NH-02	27+100	27+000	NH-44	DEL-AGR	865+600	865+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31049794	28.41646614	77.31049794	28.41646614
NH-02	27+000	26+900	NH-44	DEL-AGR	865+500	865+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31041454	28.41736655	77.31041454	28.41736655
NH-02	26+900	26+800	NH-44	DEL-AGR	865+400	865+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31034738	28.41827096	77.31034738	28.41827096
NH-02	26+800	26+700	NH-44	DEL-AGR	865+300	865+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31027861	28.41916443	77.31027861	28.41916443
NH-02	26+700	26+600	NH-44	DEL-AGR	865+200	865+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3102033	28.42006004	77.3102033	28.42006004

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	26+600	26+500	NH-44	DEL-AGR	865+100	865+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31012681	28.420966	77.31012681	28.420966	
NH-02	26+500	26+400	NH-44	DEL-AGR	865+000	864+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.31004297	28.42186064	77.31004297	28.42186064	
NH-02	26+400	26+300	NH-44	DEL-AGR	864+900	864+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30995917	28.42277035	77.30995917	28.42277035	
NH-02	26+300	26+200	NH-44	DEL-AGR	864+800	864+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30989742	28.42367481	77.30989742	28.42367481	
NH-02	26+200	26+100	NH-44	DEL-AGR	864+700	864+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30982519	28.42457202	77.30982519	28.42457202	
NH-02	26+100	26+000	NH-44	DEL-AGR	864+600	864+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30974701	28.42547766	77.30974701	28.42547766	
NH-02	26+000	25+900	NH-44	DEL-AGR	864+500	864+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30967042	28.42638154	77.30967042	28.42638154	
NH-02	25+900	25+800	NH-44	DEL-AGR	864+400	864+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30959714	28.42728378	77.30959714	28.42728378	
NH-02	25+800	25+700	NH-44	DEL-AGR	864+300	864+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30952047	28.42818244	77.30952047	28.42818244	
NH-02	25+700	25+600	NH-44	DEL-AGR	864+200	864+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30944241	28.42908738	77.30944241	28.42908738	
NH-02	25+600	25+500	NH-44	DEL-AGR	864+100	864+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3093671	28.4299816	77.3093671	28.4299816	
NH-02	25+500	25+400	NH-44	DEL-AGR	864+000	863+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3092853	28.43089233	77.3092853	28.43089233	
NH-02	25+400	25+300	NH-44	DEL-AGR	863+900	863+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30918299	28.43179332	77.30918299	28.43179332	
NH-02	25+300	25+200	NH-44	DEL-AGR	863+800	863+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30910748	28.43268064	77.30910748	28.43268064	
NH-02	25+200	25+100	NH-44	DEL-AGR	863+700	863+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30903389	28.4335902	77.30903389	28.4335902	
NH-02	25+100	25+000	NH-44	DEL-AGR	863+600	863+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30895858	28.43448622	77.30895858	28.43448622	
NH-02	25+000	24+900	NH-44	DEL-AGR	863+500	863+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30888346	28.43539245	77.30888346	28.43539245	
NH-02	24+900	24+800	NH-44	DEL-AGR	863+400	863+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3087975	28.43629096	77.3087975	28.43629096	
NH-02	24+800	24+700	NH-44	DEL-AGR	863+300	863+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30872266	28.43719392	77.30872266	28.43719392	
NH-02	24+700	24+600	NH-44	DEL-AGR	863+200	863+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30864133	28.43809535	77.30864133	28.43809535	
NH-02	24+600	24+500	NH-44	DEL-AGR	863+100	863+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30857311	28.43898835	77.30857311	28.43898835	
NH-02	24+500	24+400	NH-44	DEL-AGR	863+000	862+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30849653	28.43989144	77.30849653	28.43989144	
NH-02	24+400	24+300	NH-44	DEL-AGR	862+900	862+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30841843	28.4407937	77.30841843	28.4407937	
NH-02	24+300	24+200	NH-44	DEL-AGR	862+800	862+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30834733	28.44169654	77.30834733	28.44169654	
NH-02	24+200	24+100	NH-44	DEL-AGR	862+700	862+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30827758	28.44259782	77.30827758	28.44259782	
NH-02	24+100	24+000	NH-44	DEL-AGR	862+600	862+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30820413	28.44349994	77.30820413	28.44349994	
NH-02	24+000	23+900	NH-44	DEL-AGR	862+500	862+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30812672	28.44441377	77.30812672	28.44441377	
NH-02	23+900	23+800	NH-44	DEL-AGR	862+400	862+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3080531	28.44530339	77.3080531	28.44530339	
NH-02	23+800	23+700	NH-44	DEL-AGR	862+300	862+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30797281	28.44620387	77.30797281	28.44620387	
NH-02	23+700	23+600	NH-44	DEL-AGR	862+200	862+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30789516	28.44710911	77.30789516	28.44710911	
NH-02	23+600	23+500	NH-44	DEL-AGR	862+100	862+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30781233	28.4480079	77.30781233	28.4480079	
NH-02	23+500	23+400	NH-44	DEL-AGR	862+000	861+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30773696	28.44891161	77.30773696	28.44891161	
NH-02	23+400	23+300	NH-44	DEL-AGR	861+900	861+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30766172	28.44981302	77.30766172	28.44981302	
NH-02	23+300	23+200	NH-44	DEL-AGR	861+800	861+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3075865	28.4507186	77.3075865	28.4507186	
NH-02	23+200	23+100	NH-44	DEL-AGR	861+700	861+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30751062	28.45161447	77.30751062	28.45161447	
NH-02	23+100	23+000	NH-44	DEL-AGR	861+600	861+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30743211	28.45253174	77.30743211	28.45253174	
NH-02	23+000	22+900	NH-44	DEL-AGR	861+500	861+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30735646	28.45343167	77.30735646	28.45343167	
NH-02	22+900	22+800	NH-44	DEL-AGR	861+400	861+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.3072775	28.45432201	77.3072775	28.45432201	
NH-02	22+800	22+700	NH-44	DEL-AGR	861+300	861+200	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30720216	28.45522443	77.30720216	28.45522443	
NH-02	22+700	22+600	NH-44	DEL-AGR	861+200	861+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30712708	28.45612968	77.30712708	28.45612968	
NH-02	22+600	22+500	NH-44	DEL-AGR	861+100	861+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30705121	28.45703304	77.30705121	28.45703304	
NH-02	22+500	22+400	NH-44	DEL-AGR	861+000	860+900	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30697764	28.45793268	77.30697764	28.45793268	
NH-02	22+400	22+300	NH-44	DEL-AGR	860+900	860+800	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30693354	28.45883451	77.30693354	28.45883451	
NH-02	22+300	22+200	NH-44	DEL-AGR	860+800	860+700	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30687723	28.45971644	77.30687723	28.45971644	
NH-02	22+200	22+100	NH-44	DEL-AGR	860+700	860+600	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30679342	28.46063724	77.30679342	28.46063724	
NH-02	22+100	22+000	NH-44	DEL-AGR	860+600	860+500	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30671111	28.46153129	77.30671111	28.46153129	
NH-02	22+000	21+900	NH-44	DEL-AGR	860+500	860+400	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30663559	28.46243984	77.30663559	28.46243984	
NH-02	21+900	21+800	NH-44	DEL-AGR	860+400	860+300	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30655532	28.46333832	77.30655532	28.46333832	
NH-02																		

As per Old NH number			New NH number	As per New NH number											Start	End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	20+700	20+600	NH-44	DEL-AGR	859+200	859+100	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	77.30571074	28.47417458	77.30571074	28.47417458
NH-02	20+600	20+500	NH-44	DEL-AGR	859+100	859+000	Decreasing	R1	0.00	0.00	0.00	0	14/03/2022	27.85624697	77.40204352	27.8570168	77.4015027
NH-02	94+000	93+900	NH-44	DEL-AGR	932+500	932+400	Decreasing	R2	1.20	0.93	1.07	35	14/03/2022	27.8570168	77.4015027	27.8577772	77.4009574
NH-02	93+900	93+800	NH-44	DEL-AGR	932+400	932+300	Decreasing	R2	1.15	1.04	1.10	33	14/03/2022	27.8577772	77.4009574	27.8585404	77.4004101
NH-02	93+800	93+700	NH-44	DEL-AGR	932+300	932+200	Decreasing	R2	1.01	0.98	0.99	34	14/03/2022	27.8585404	77.4004101	27.8593379	77.3999244
NH-02	93+700	93+600	NH-44	DEL-AGR	932+200	932+100	Decreasing	R2	1.13	1.04	1.08	32	14/03/2022	27.8593379	77.3999244	27.8601286	77.3994586
NH-02	93+600	93+500	NH-44	DEL-AGR	932+100	932+000	Decreasing	R2	0.74	1.03	0.88	32	14/03/2022	27.8601286	77.3994586	27.8609290	77.3989650
NH-02	93+500	93+400	NH-44	DEL-AGR	932+000	931+900	Decreasing	R2	0.81	0.88	0.84	41	14/03/2022	27.8609290	77.3989650	27.8617032	77.3984674
NH-02	93+400	93+300	NH-44	DEL-AGR	931+900	931+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8617032	77.3984674	27.8624811	77.3979431
NH-02	93+300	93+200	NH-44	DEL-AGR	931+800	931+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8624811	77.3979431	27.8632614	77.3974204
NH-02	93+200	93+100	NH-44	DEL-AGR	931+700	931+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8632614	77.3974204	27.8640414	77.3968945
NH-02	93+100	93+000	NH-44	DEL-AGR	931+600	931+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8640414	77.3968945	27.8648092	77.3963740
NH-02	93+000	92+900	NH-44	DEL-AGR	931+500	931+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8648092	77.3963740	27.8655928	77.3958540
NH-02	92+900	92+800	NH-44	DEL-AGR	931+400	931+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8655928	77.3958540	27.8663651	77.3953399
NH-02	92+800	92+700	NH-44	DEL-AGR	931+300	931+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8663651	77.3953399	27.8671424	77.3948262
NH-02	92+700	92+600	NH-44	DEL-AGR	931+200	931+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8671424	77.3948262	27.8679082	77.3942708
NH-02	92+600	92+500	NH-44	DEL-AGR	931+100	931+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8679082	77.3942708	27.8686528	77.3937019
NH-02	92+500	92+400	NH-44	DEL-AGR	931+000	930+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8686528	77.3937019	27.8694174	77.3931651
NH-02	92+400	92+300	NH-44	DEL-AGR	930+900	930+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8694174	77.3931651	27.8702057	77.3926421
NH-02	92+300	92+200	NH-44	DEL-AGR	930+800	930+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8702057	77.3926421	27.8709434	77.3920826
NH-02	92+200	92+100	NH-44	DEL-AGR	930+700	930+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8709434	77.3920826	27.8715623	77.3913420
NH-02	92+100	92+000	NH-44	DEL-AGR	930+600	930+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8715623	77.3913420	27.8721665	77.3905770
NH-02	92+000	91+900	NH-44	DEL-AGR	930+500	930+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8721665	77.3905770	27.8727716	77.3898221
NH-02	91+900	91+800	NH-44	DEL-AGR	930+400	930+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8727716	77.3898221	27.8734105	77.3890915
NH-02	91+800	91+700	NH-44	DEL-AGR	930+300	930+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8734105	77.3890915	27.8740753	77.3884139
NH-02	91+700	91+600	NH-44	DEL-AGR	930+200	930+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8740753	77.3884139	27.8747567	77.3877393
NH-02	91+600	91+500	NH-44	DEL-AGR	930+100	930+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8747567	77.3877393	27.8754325	77.3870719
NH-02	91+500	91+400	NH-44	DEL-AGR	930+000	929+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8754325	77.3870719	27.8757780	77.3867293
NH-02	91+400	91+350	NH-44	DEL-AGR	929+900	929+850	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8757780	77.3867293	27.8761123	77.3863955
NH-02	91+350	91+300	NH-44	DEL-AGR	929+850	929+800	Decreasing	R2	0.62	0.73	0.68	58	14/03/2022	27.8761123	77.3863955	27.8767648	77.3856819
NH-02	91+300	91+200	NH-44	DEL-AGR	929+800	929+700	Decreasing	R2	0.57	0.67	0.62	59	14/03/2022	27.8767648	77.3856819	27.8773688	77.3849214
NH-02	91+200	91+100	NH-44	DEL-AGR	929+700	929+600	Decreasing	R2	0.59	0.60	0.60	62	14/03/2022	27.8773688	77.3849214	27.8779560	77.3841656
NH-02	91+100	91+000	NH-44	DEL-AGR	929+600	929+500	Decreasing	R2	0.53	0.74	0.63	63	14/03/2022	27.8779560	77.3841656	27.8785498	77.3834034
NH-02	91+000	90+900	NH-44	DEL-AGR	929+500	929+400	Decreasing	R2	0.54	0.65	0.59	64	14/03/2022	27.8785498	77.3834034	27.8789074	77.3829442
NH-02	90+900	90+840	NH-44	DEL-AGR	929+400	929+340	Decreasing	R2	0.70	0.83	0.76	64	14/03/2022	27.8789074	77.3829442	27.8791564	77.3826319
NH-02	90+840	90+800	NH-44	DEL-AGR	929+340	929+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8791564	77.3826319	27.8798022	77.3819107
NH-02	90+800	90+700	NH-44	DEL-AGR	929+300	929+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8798022	77.3819107	27.8805616	77.3813739
NH-02	90+700	90+600	NH-44	DEL-AGR	929+200	929+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8805616	77.3813739	27.8814086	77.3810226
NH-02	90+600	90+500	NH-44	DEL-AGR	929+100	929+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8814086	77.3810226	27.8822897	77.3808564
NH-02	90+500	90+400	NH-44	DEL-AGR	929+000	928+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8822897	77.3808564	27.8830189	77.3807610
NH-02	90+400	90+320	NH-44	DEL-AGR	928+900	928+820	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8830189	77.3807610	27.8831988	77.3807381
NH-02	90+320	90+300	NH-44	DEL-AGR	928+820	928+800	Decreasing	R2	0.62	0.66	0.64	61	14/03/2022	27.8831988	77.3807381	27.8840990	77.3806284
NH-02	90+300	90+200	NH-44	DEL-AGR	928+800	928+700	Decreasing	R2	0.63	0.67	0.65	63	14/03/2022	27.8840990	77.3806284	27.8850029	77.3805177
NH-02	90+200	90+100	NH-44	DEL-AGR	928+700	928+600	Decreasing	R2	0.60	0.76	0.68	62	14/03/2022	27.8850029	77.3805177	27.8858884	77.3804085
NH-02	90+100	90+000	NH-44	DEL-AGR	928+600	928+500	Decreasing	R2	0.64	0.76	0.70	64	14/03/2022	27.8858884	77.3804085	27.8867927	77.3802963
NH-02	90+000	89+900	NH-44	DEL-AGR	928+500	928+400	Decreasing	R2	0.57	0.60	0.59	65	14/03/2022	27.8867927	77.3802963	27.8876842	77.3801819
NH-02	89+900	89+800	NH-44	DEL-AGR	928+400	928+300	Decreasing	R2	0.59	0.62	0.61	65	14/03/2022	27.8876842	77.3801819	27.8885858	77.3800663
NH-02	89+800	89+700	NH-44	DEL-AGR	928+300	928+200	Decreasing	R2	0.59	0.63	0.61	65	14/03/2022	27.8885858	77.3800663	27.8894835	77.3799595
NH-02	89+700	89+600	NH-44	DEL-AGR	928+200	928+100	Decreasing	R2	0.60	0.68	0.64	67	14/03/2022	27.8894835	77.3799595	27.8903780	77.3798536
NH-02	89+600	89+500	NH-44	DEL-AGR	928+100	928+0											

As per Old NH number			New NH number	As per New NH number										Start	End		
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	88+700	88+600	NH-44	DEL-AGR	927+200	927+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8976111	77.3762354	27.8982977	77.3755935
NH-02	88+600	88+500	NH-44	DEL-AGR	927+100	927+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8982977	77.3755935	27.8990014	77.3749353
NH-02	88+500	88+400	NH-44	DEL-AGR	927+000	926+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8990014	77.3749353	27.8996968	77.3742887
NH-02	88+400	88+300	NH-44	DEL-AGR	926+900	926+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.8996968	77.3742887	27.9003888	77.3736380
NH-02	88+300	88+200	NH-44	DEL-AGR	926+800	926+700	Decreasing	R2	0.61	1.06	0.83	42	14/03/2022	27.9003888	77.3736380	27.9010881	77.3729896
NH-02	88+200	88+100	NH-44	DEL-AGR	926+700	926+600	Decreasing	R2	0.63	0.92	0.77	48	14/03/2022	27.9010881	77.3729896	27.9014381	77.3726631
NH-02	88+100	88+050	NH-44	DEL-AGR	926+600	926+550	Decreasing	R2	0.74	0.80	0.77	54	14/03/2022	27.9014381	77.3726631	27.9017799	77.3723314
NH-02	88+050	88+000	NH-44	DEL-AGR	926+550	926+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9017799	77.3723314	27.9024782	77.3716748
NH-02	88+000	87+900	NH-44	DEL-AGR	926+500	926+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9024782	77.3716748	27.9031701	77.3710320
NH-02	87+900	87+800	NH-44	DEL-AGR	926+400	926+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9031701	77.3710320	27.9038699	77.3703780
NH-02	87+800	87+700	NH-44	DEL-AGR	926+300	926+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9038699	77.3703780	27.9045538	77.3697432
NH-02	87+700	87+600	NH-44	DEL-AGR	926+200	926+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9045538	77.3697432	27.9049159	77.3694085
NH-02	87+600	87+550	NH-44	DEL-AGR	926+100	926+050	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9049159	77.3694085	27.9052541	77.3690881
NH-02	87+550	87+500	NH-44	DEL-AGR	926+050	926+000	Decreasing	R2	0.60	0.65	0.62	50	14/03/2022	27.9052541	77.3690881	27.9059579	77.3684384
NH-02	87+500	87+400	NH-44	DEL-AGR	926+000	925+900	Decreasing	R2	0.56	0.64	0.60	60	14/03/2022	27.9059579	77.3684384	27.9066566	77.3677904
NH-02	87+400	87+300	NH-44	DEL-AGR	925+900	925+800	Decreasing	R2	0.53	0.60	0.57	63	14/03/2022	27.9066566	77.3677904	27.9073515	77.3671455
NH-02	87+300	87+200	NH-44	DEL-AGR	925+800	925+700	Decreasing	R2	0.56	0.61	0.58	66	14/03/2022	27.9073515	77.3671455	27.9080458	77.3664950
NH-02	87+200	87+100	NH-44	DEL-AGR	925+700	925+600	Decreasing	R2	0.51	0.59	0.55	64	14/03/2022	27.9080458	77.3664950	27.9087465	77.3658527
NH-02	87+100	87+000	NH-44	DEL-AGR	925+600	925+500	Decreasing	R2	0.55	0.61	0.58	64	14/03/2022	27.9087463	77.3658527	27.9094443	77.3652080
NH-02	87+000	86+900	NH-44	DEL-AGR	925+500	925+400	Decreasing	R2	0.58	0.60	0.59	64	14/03/2022	27.9094445	77.3652080	27.9101397	77.3645572
NH-02	86+900	86+800	NH-44	DEL-AGR	925+400	925+300	Decreasing	R2	0.55	0.62	0.59	68	14/03/2022	27.9101397	77.3645572	27.9108404	77.3639118
NH-02	86+800	86+700	NH-44	DEL-AGR	925+300	925+200	Decreasing	R2	0.61	0.67	0.64	68	14/03/2022	27.9108404	77.3639118	27.9115373	77.3632699
NH-02	86+700	86+600	NH-44	DEL-AGR	925+200	925+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9115373	77.3632699	27.9122474	77.3626403
NH-02	86+600	86+500	NH-44	DEL-AGR	925+100	925+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9122474	77.3626403	27.9130148	77.3620920
NH-02	86+500	86+400	NH-44	DEL-AGR	925+000	924+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9130148	77.3620920	27.9138141	77.3616059
NH-02	86+400	86+300	NH-44	DEL-AGR	924+900	924+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9138141	77.3616059	27.9146050	77.3611142
NH-02	86+300	86+200	NH-44	DEL-AGR	924+800	924+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9146050	77.3611142	27.9154029	77.3606141
NH-02	86+200	86+100	NH-44	DEL-AGR	924+700	924+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9154029	77.3606141	27.9161991	77.3601522
NH-02	86+100	86+000	NH-44	DEL-AGR	924+600	924+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9161991	77.3601522	27.9170138	77.3597003
NH-02	86+000	85+900	NH-44	DEL-AGR	924+500	924+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9170138	77.3597003	27.9178153	77.3592549
NH-02	85+900	85+800	NH-44	DEL-AGR	924+400	924+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9178153	77.3592549	27.9186386	77.3588041
NH-02	85+800	85+700	NH-44	DEL-AGR	924+300	924+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9186386	77.3588041	27.9194440	77.3583535
NH-02	85+700	85+600	NH-44	DEL-AGR	924+200	924+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9194440	77.3583535	27.9196859	77.3582185
NH-02	85+600	85+570	NH-44	DEL-AGR	924+100	924+070	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9442385	77.3490297	27.9448582	77.3488957
NH-02	82+570	82+500	NH-44	DEL-AGR	921+070	921+000	Decreasing	R2	0.54	0.80	0.67	51	14/03/2022	27.9202504	77.3579072	27.9210648	77.3574528
NH-02	85+500	85+400	NH-44	DEL-AGR	924+000	923+900	Decreasing	R2	0.56	0.61	0.59	61	14/03/2022	27.9210648	77.3574528	27.9218673	77.3569823
NH-02	85+400	85+300	NH-44	DEL-AGR	923+900	923+800	Decreasing	R2	0.57	0.75	0.66	56	14/03/2022	27.9218673	77.3569823	27.9226774	77.3565391
NH-02	85+300	85+200	NH-44	DEL-AGR	923+800	923+700	Decreasing	R2	0.57	0.62	0.59	54	14/03/2022	27.9226774	77.3565391	27.9235197	77.3561758
NH-02	85+200	85+100	NH-44	DEL-AGR	923+700	923+600	Decreasing	R2	0.57	0.62	0.60	62	14/03/2022	27.9235197	77.3561758	27.9237011	77.3561077
NH-02	85+100	85+080	NH-44	DEL-AGR	923+600	923+580	Decreasing	R2	0.68	0.85	0.77	65	14/03/2022	27.9237011	77.3561077	27.9243840	77.3558673
NH-02	85+080	85+000	NH-44	DEL-AGR	923+580	923+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9243840	77.3558673	27.9252501	77.3555570
NH-02	85+000	84+900	NH-44	DEL-AGR	923+500	923+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9252501	77.3555570	27.9261088	77.3552519
NH-02	84+900	84+800	NH-44	DEL-AGR	923+400	923+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9261088	77.3552519	27.9269665	77.3549438
NH-02	84+800	84+700	NH-44	DEL-AGR	923+300	923+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9269665	77.3549438	27.9278351	77.3546233
NH-02	84+700	84+600	NH-44	DEL-AGR	923+200	923+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9278351	77.3546233	27.9286978	77.3543097
NH-02	84+600	84+500	NH-44	DEL-AGR	923+100	923+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9286978	77.3543097	27.9295489	77.3540084
NH-02	84+500	84+400	NH-44	DEL-AGR	923+000	922+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9295489	77.3540084	27.9304473	77.3538203
NH-02	84+400	84+300	NH-44	DEL-AGR	922+900	922+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9304473	77.3538203	27.9313392	77.3538941
NH-02	84+300	84+200	NH-44	DEL-AGR	922+800	922+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9313392	77.3538941	27.9321949	77.3542350
NH-02	84+200	84+100	NH-44	DEL-AGR	922+700	922+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9321949	77.3542350	27.9330091	77.3546813
NH-02	84+100	84+000	NH-44	DEL-AGR	922+600	922+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9330091	77.3546813	27.9338743	77.3549469
NH-02	84+000	83+900	NH-44	DEL-AGR	922+500	922+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9338743	77.3549469	27.9347649	77.3548733
NH-02	83+900	83+800	NH-44	DEL-AGR	922+400	922+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9347649	77.3548733	27.9355908	77.3544619
NH-02	83+800	83+700	NH-44	DEL-AGR	922+300	922+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9355908	77.3544619	27.9362695	77.3538088
NH-02	83+700	83+600	NH-44	DEL-AGR	922+200	922+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9362695	77.3538088	27.9369156	77.3530816
NH-02	83+600	83+500	NH-44	DEL-AGR	922+100	922+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9369156	77.3530816	27.9375521	77.3523625
NH-02	83+500	83+400	NH-44	DEL-AGR	922+000	921+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9375521	77.3523625	27.9381848	77.3516393
NH-02	83+400	83+300	NH-44	DEL-AGR	921+900	921+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9381848	77.3516393	27.9388378	77.3509477
NH-02	83+300	83+200	NH-44	DEL-AGR	921+800	921+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9388378	77.3509477	27.9396118	77.3503978

As per Old NH number			New NH number	As per New NH number										Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	83+200	83+100	NH-44	DEL-AGR	921+700	921+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9396118	77.3503978	27.9404549	77.3500585
NH-02	83+100	83+000	NH-44	DEL-AGR	921+600	921+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9404549	77.3500585	27.9413398	77.3497870
NH-02	83+000	82+900	NH-44	DEL-AGR	921+500	921+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9413398	77.3497870	27.9417654	77.3496538
NH-02	82+900	82+850	NH-44	DEL-AGR	921+400	921+350	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9417654	77.3496538	27.9422050	77.3495223
NH-02	82+850	82+800	NH-44	DEL-AGR	921+350	921+300	Decreasing	R2	0.53	0.57	0.55	66	14/03/2022	27.9422050	77.3495223	27.9430884	77.3492835
NH-02	82+800	82+700	NH-44	DEL-AGR	921+300	921+200	Decreasing	R2	0.55	0.65	0.60	65	14/03/2022	27.9430884	77.3492835	27.9439609	77.3490870
NH-02	82+700	82+600	NH-44	DEL-AGR	921+200	921+100	Decreasing	R2	0.56	0.61	0.58	59	14/03/2022	27.9439609	77.3490870	27.9448582	77.3488957
NH-02	82+600	82+500	NH-44	DEL-AGR	921+100	921+000	Decreasing	R2	0.54	0.74	0.64	52	14/03/2022	27.9448582	77.3488957	27.9457437	77.3487098
NH-02	82+500	82+400	NH-44	DEL-AGR	921+000	920+900	Decreasing	R2	0.54	0.61	0.58	52	14/03/2022	27.9457437	77.3487098	27.9466369	77.3485271
NH-02	82+400	82+300	NH-44	DEL-AGR	920+900	920+800	Decreasing	R2	0.51	0.56	0.53	61	14/03/2022	27.9466369	77.3485271	27.9475271	77.3483375
NH-02	82+300	82+200	NH-44	DEL-AGR	920+800	920+700	Decreasing	R2	0.52	0.58	0.55	68	14/03/2022	27.9475271	77.3483375	27.9484145	77.3481543
NH-02	82+200	82+100	NH-44	DEL-AGR	920+700	920+600	Decreasing	R2	0.49	0.58	0.53	70	14/03/2022	27.9484145	77.3481543	27.9493072	77.3479640
NH-02	82+100	82+000	NH-44	DEL-AGR	920+600	920+500	Decreasing	R2	0.47	0.50	0.48	69	14/03/2022	27.9493072	77.3479640	27.9501995	77.3478747
NH-02	82+000	81+900	NH-44	DEL-AGR	920+500	920+400	Decreasing	R2	0.47	0.55	0.51	68	14/03/2022	27.9501995	77.3477847	27.9510966	77.3476340
NH-02	81+900	81+800	NH-44	DEL-AGR	920+400	920+300	Decreasing	R2	0.51	0.59	0.55	69	14/03/2022	27.9510966	77.3476340	27.9519806	77.3474915
NH-02	81+800	81+700	NH-44	DEL-AGR	920+300	920+200	Decreasing	R2	0.50	0.56	0.53	71	14/03/2022	27.9519806	77.3474915	27.9528802	77.3473428
NH-02	81+700	81+600	NH-44	DEL-AGR	920+200	920+100	Decreasing	R2	0.52	0.59	0.55	70	14/03/2022	27.9528802	77.3473428	27.9537773	77.3471995
NH-02	81+600	81+500	NH-44	DEL-AGR	920+100	920+000	Decreasing	R2	0.51	0.56	0.53	70	14/03/2022	27.9537773	77.3471995	27.9546630	77.3470566
NH-02	81+500	81+400	NH-44	DEL-AGR	920+000	919+900	Decreasing	R2	0.71	0.77	0.74	68	14/03/2022	27.9546630	77.3470566	27.9555637	77.3469148
NH-02	81+400	81+300	NH-44	DEL-AGR	919+900	919+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9555637	77.3469148	27.9564568	77.3467666
NH-02	81+300	81+200	NH-44	DEL-AGR	919+800	919+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9564568	77.3467666	27.9573598	77.3466219
NH-02	81+200	81+100	NH-44	DEL-AGR	919+700	919+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9573598	77.3466219	27.9582540	77.3464998
NH-02	81+100	81+000	NH-44	DEL-AGR	919+600	919+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9582540	77.3464998	27.9591473	77.3463817
NH-02	81+000	80+900	NH-44	DEL-AGR	919+500	919+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9591473	77.3463817	27.9600521	77.3462807
NH-02	80+900	80+800	NH-44	DEL-AGR	919+400	919+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9600521	77.3462807	27.9609443	77.3461873
NH-02	80+800	80+700	NH-44	DEL-AGR	919+300	919+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9609443	77.3461873	27.9618533	77.3460842
NH-02	80+700	80+600	NH-44	DEL-AGR	919+200	919+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9618533	77.3460842	27.9627185	77.3458332
NH-02	80+600	80+500	NH-44	DEL-AGR	919+100	919+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9627185	77.3458332	27.9635748	77.3454586
NH-02	80+500	80+400	NH-44	DEL-AGR	919+000	918+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9635748	77.3454586	27.9644118	77.3450673
NH-02	80+400	80+300	NH-44	DEL-AGR	918+900	918+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9644118	77.3450673	27.9652398	77.3446707
NH-02	80+300	80+200	NH-44	DEL-AGR	918+800	918+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9652398	77.3446707	27.9660600	77.3442560
NH-02	80+200	80+100	NH-44	DEL-AGR	918+700	918+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9660600	77.3442560	27.9668815	77.3438247
NH-02	80+100	80+000	NH-44	DEL-AGR	918+600	918+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9668815	77.3438247	27.9676968	77.3434078
NH-02	80+000	79+900	NH-44	DEL-AGR	918+500	918+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9676968	77.3434078	27.9685223	77.3429898
NH-02	79+900	79+800	NH-44	DEL-AGR	918+400	918+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9685223	77.3429898	27.9693625	77.3425632
NH-02	79+800	79+700	NH-44	DEL-AGR	918+300	918+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9693625	77.3425632	27.9701783	77.3421518
NH-02	79+700	79+600	NH-44	DEL-AGR	918+200	918+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9701783	77.3421518	27.9710029	77.3417348
NH-02	79+600	79+500	NH-44	DEL-AGR	918+100	918+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9710029	77.3417348	27.9718272	77.3413170
NH-02	79+500	79+400	NH-44	DEL-AGR	918+000	917+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9718272	77.3413170	27.9726549	77.3408970
NH-02	79+400	79+300	NH-44	DEL-AGR	917+900	917+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9726549	77.3408970	27.9734780	77.3404699
NH-02	79+300	79+200	NH-44	DEL-AGR	917+800	917+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9734780	77.3404699	27.9742915	77.3400448
NH-02	79+200	79+100	NH-44	DEL-AGR	917+700	917+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9742915	77.3400448	27.97512434	77.33962138
NH-02	79+100	79+000	NH-44	DEL-AGR	917+600	917+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.97512434	77.33962138	27.97596367	77.3392255
NH-02	79+000	78+900	NH-44	DEL-AGR	917+500	917+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.97596367	77.3392255	27.97678741	77.33884771
NH-02	78+900	78+800	NH-44	DEL-AGR	917+400	917+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.97678741	77.33884771	27.97762362	77.33845892
NH-02	78+800	78+700	NH-44	DEL-AGR	917+300	917+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.97762362	77.33845892	27.97846938	77.33806346
NH-02	78+700	78+600	NH-44	DEL-AGR	917+200	917+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.97846938	77.33806346	27.97929449	77.33764212
NH-02	78+600	78+500	NH-44	DEL-AGR	917+100	917+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.97929449	77.33764212	27.98011063	77.33721663
NH-02	78+500	78+400	NH-44	DEL-AGR	916+900	916+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.98011063	77.33721663	27.98092385	77.3367663
NH-02	78+400	78+300	NH-44	DEL-AGR	916+800	916+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.98092385	77.3367663	27.9817454	77.33631508
NH-02	78+300	78+200	NH-44	DEL-AGR	916+700	916+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9817454	77.33631508	27.98255917	77.33588013
NH-02	78+200	78+100	NH-44	DEL-AGR	916+600	916+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.98255917	77.33588013	27.98338449	77.33547362
NH-02	78+100	78+000	NH-44	DEL-AGR	916+500	916+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.98338449	77.33547362	27.98420796	77.33507383
NH-02	78+000	77+900	NH-44	DEL-AGR	916+400	916+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.98420796	77.33507383	27.98504644	77.33467714
NH-02	77+900	77+800	NH-44	DEL-AGR	916+300	916+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.98504644	77.33467714	27.9858932	77.33427764
NH-02	77+800	77+700	NH-44	DEL-AGR	916+200	916+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9858932	77.33427764	27.98672821	77.33389131
NH-02	77+700	77+600	NH-44	DEL-AGR	916+100	916+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.98672821	77.33389131	27.98756798	77.33351068
NH-02	77+600	77+500	NH-44	DEL-AGR	916+000	915+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.98756798	77.33351068	27.98840566	77.3331308
NH-02	77+500	77+400	NH-44	DEL-AGR	915+900	915+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.98840566	77.3331308	27.98923889	77.33270376

As per Old NH number			New NH number	As per New NH number										Start	End		
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	77+400	77+300	NH-44	DEL-AGR	915+900	915+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.98923889	77.33270376	27.99001754	77.3322245
NH-02	77+300	77+200	NH-44	DEL-AGR	915+800	915+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.99001754	77.3322245	27.99077619	77.33167235
NH-02	77+200	77+100	NH-44	DEL-AGR	915+700	915+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.99077619	77.33167235	27.99153834	77.33112408
NH-02	77+100	77+000	NH-44	DEL-AGR	915+600	915+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.99153834	77.33112408	27.99231433	77.33058921
NH-02	77+000	76+900	NH-44	DEL-AGR	915+500	915+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.99231433	77.33058921	27.9931484	77.33017454
NH-02	76+900	76+800	NH-44	DEL-AGR	915+400	915+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.9931484	77.33017454	27.99401949	77.32996915
NH-02	76+800	76+700	NH-44	DEL-AGR	915+300	915+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.99401949	77.32996915	27.99494471	77.32996035
NH-02	76+700	76+600	NH-44	DEL-AGR	915+200	915+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.99494471	77.32996035	27.99583101	77.33003507
NH-02	76+600	76+500	NH-44	DEL-AGR	915+100	915+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.99583101	77.33003507	27.99674454	77.3301102
NH-02	76+500	76+400	NH-44	DEL-AGR	915+000	914+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.99674454	77.3301102	27.99764541	77.33022206
NH-02	76+400	76+300	NH-44	DEL-AGR	914+900	914+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.99764541	77.33022206	27.99852752	77.33038078
NH-02	76+300	76+200	NH-44	DEL-AGR	914+800	914+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.99852752	77.33038078	27.99942049	77.33054616
NH-02	76+200	76+100	NH-44	DEL-AGR	914+700	914+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	27.99942049	77.33054616	28.00030864	77.33073385
NH-02	76+100	76+000	NH-44	DEL-AGR	914+600	914+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.00030864	77.33073385	28.0011827	77.3309836
NH-02	76+000	75+900	NH-44	DEL-AGR	914+500	914+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.0011827	77.3309836	28.00205773	77.3312658
NH-02	75+900	75+800	NH-44	DEL-AGR	914+400	914+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.00205773	77.3312658	28.00293197	77.33154809
NH-02	75+800	75+700	NH-44	DEL-AGR	914+300	914+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.00293197	77.33154809	28.00381321	77.3318185
NH-02	75+700	75+600	NH-44	DEL-AGR	914+200	914+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.00381321	77.3318185	28.00466265	77.33211597
NH-02	75+600	75+500	NH-44	DEL-AGR	914+100	914+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.00466265	77.33211597	28.00553452	77.33234751
NH-02	75+500	75+400	NH-44	DEL-AGR	914+000	913+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.00553452	77.33234751	28.00642025	77.33253236
NH-02	75+400	75+300	NH-44	DEL-AGR	913+900	913+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.00642025	77.33253236	28.00730501	77.33275432
NH-02	75+300	75+200	NH-44	DEL-AGR	913+800	913+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.00730501	77.33275432	28.00815457	77.333089
NH-02	75+200	75+100	NH-44	DEL-AGR	913+700	913+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.00815457	77.333089	28.00902361	77.33340493
NH-02	75+100	75+000	NH-44	DEL-AGR	913+600	913+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.00902361	77.33340493	28.00988627	77.33368965
NH-02	75+000	74+900	NH-44	DEL-AGR	913+500	913+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.00988627	77.33368965	28.01071803	77.33407979
NH-02	74+900	74+800	NH-44	DEL-AGR	913+400	913+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.01071803	77.33407979	28.0115435	77.33450855
NH-02	74+800	74+700	NH-44	DEL-AGR	913+300	913+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.0115435	77.33450855	28.01238028	77.33489089
NH-02	74+700	74+600	NH-44	DEL-AGR	913+200	913+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.01238028	77.33489089	28.01327109	77.33511272
NH-02	74+600	74+500	NH-44	DEL-AGR	913+100	913+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.01327109	77.33511272	28.01414889	77.33528746
NH-02	74+500	74+400	NH-44	DEL-AGR	913+000	912+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.01414889	77.33528746	28.01504214	77.33546525
NH-02	74+400	74+300	NH-44	DEL-AGR	912+900	912+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.01504214	77.33546525	28.01592941	77.33563873
NH-02	74+300	74+200	NH-44	DEL-AGR	912+800	912+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.01592941	77.33563873	28.01684436	77.33573894
NH-02	74+200	74+100	NH-44	DEL-AGR	912+700	912+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.01684436	77.33573894	28.01773784	77.33581551
NH-02	74+100	74+000	NH-44	DEL-AGR	912+600	912+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.01773784	77.33581551	28.01863658	77.33594118
NH-02	74+000	73+900	NH-44	DEL-AGR	912+500	912+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.01863658	77.33594118	28.01952533	77.33614612
NH-02	73+900	73+800	NH-44	DEL-AGR	912+400	912+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.01952533	77.33614612	28.02039585	77.33639117
NH-02	73+800	73+700	NH-44	DEL-AGR	912+300	912+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.02039585	77.33639117	28.02128357	77.33659865
NH-02	73+700	73+600	NH-44	DEL-AGR	912+200	912+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.02128357	77.33659865	28.02217293	77.33673555
NH-02	73+600	73+500	NH-44	DEL-AGR	912+100	912+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.02217293	77.33673555	28.02307434	77.33682869
NH-02	73+500	73+400	NH-44	DEL-AGR	912+000	911+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.02307434	77.33682869	28.02398521	77.33692305
NH-02	73+400	73+300	NH-44	DEL-AGR	911+900	911+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.02398521	77.33692305	28.02488513	77.33702351
NH-02	73+300	73+200	NH-44	DEL-AGR	911+800	911+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.02488513	77.33702351	28.02577975	77.3371253
NH-02	73+200	73+100	NH-44	DEL-AGR	911+700	911+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.02577975	77.3371253	28.02667702	77.3372216
NH-02	73+100	73+000	NH-44	DEL-AGR	911+600	911+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.02667702	77.3372216	28.02757761	77.33731923
NH-02	73+000	72+900	NH-44	DEL-AGR	911+500	911+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.02757761	77.33731923	28.02847604	77.33742396
NH-02	72+900	72+800	NH-44	DEL-AGR	911+400	911+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.02847604	77.33742396	28.02937784	77.33757226
NH-02	72+800	72+700	NH-44	DEL-AGR	911+300	911+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.02937784	77.33757226	28.03022254	77.337898
NH-02	72+700	72+600	NH-44	DEL-AGR	911+200	911+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.03022254	77.337898	28.03106006	77.33831988
NH-02	72+600	72+500	NH-44	DEL-AGR	911+100	911+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.03106006	77.33831988	28.03189227	77.33872541
NH-02	72+500	72+400	NH-44	DEL-AGR	911+000	910+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.03189227	77.33872541	28.03271692	77.33911675
NH-02	72+400	72+300	NH-44	DEL-AGR	910+900	910+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.03271692	77.33911675	28.0335577	77.33947925
NH-02	72+300	72+200	NH-44	DEL-AGR	910+800	910+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.0335577	77.33947925	28.03443528	77.33977857
NH-02	72+200	72+100	NH-44	DEL-AGR	910+700	910+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.03443528	77.33977857	28.03531416	77.33999884
NH-02	72+100	72+000	NH-44	DEL-AGR	910+600	910+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.03531416	77.33999884	28.03620796	77.34015538
NH-02	72+000	71+900	NH-44	DEL-AGR	910+500	910+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.03620796	77.34015538	28.03709068	77.34029883
NH-02	71+900	71+800	NH-44	DEL-AGR	910+400	910+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.03709068	77.34029883	28.03799259	77.34042641
NH-02	71+800	71+700	NH-44	DEL-AGR	910+300	910+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.03799259	77.34042641	28.03889301	77.34057101
NH-02	71+700	71+600	NH-44	DEL-AGR	910+200	910+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.03889301	77.34057101	28.03978285	77.34071116
NH-02	71+600	71+500	NH-44	DEL-AGR	910+100	910+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.03978285	77.34071116	28.04068785	77.34086087

As per Old NH number		New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	71+500	71+400	NH-44	DEL-AGR	910+000	909+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.04068785	77.34086087	28.04157295	77.34098843
NH-02	71+400	71+300	NH-44	DEL-AGR	909+900	909+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.04157295	77.34098843	28.0424754	77.34113064
NH-02	71+300	71+200	NH-44	DEL-AGR	909+800	909+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.0424754	77.34113064	28.04336752	77.34131919
NH-02	71+200	71+100	NH-44	DEL-AGR	909+700	909+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.04336752	77.34131919	28.04424912	77.34156418
NH-02	71+100	71+000	NH-44	DEL-AGR	909+600	909+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.04424912	77.34156418	28.04512866	77.34181903
NH-02	71+000	70+900	NH-44	DEL-AGR	909+500	909+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.04512866	77.34181903	28.04599869	77.34207504
NH-02	70+900	70+800	NH-44	DEL-AGR	909+400	909+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.04599869	77.34207504	28.04687028	77.34233554
NH-02	70+800	70+700	NH-44	DEL-AGR	909+300	909+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.04687028	77.34233554	28.04772403	77.34262907
NH-02	70+700	70+600	NH-44	DEL-AGR	909+200	909+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.04772403	77.34262907	28.04859054	77.3429653
NH-02	70+600	70+500	NH-44	DEL-AGR	909+100	909+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.04859054	77.3429653	28.04944312	77.34330012
NH-02	70+500	70+400	NH-44	DEL-AGR	909+000	908+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.04944312	77.34330012	28.05011902	77.34358483
NH-02	70+400	70+300	NH-44	DEL-AGR	908+900	908+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.05011902	77.34358483	28.05096458	77.34395935
NH-02	70+300	70+200	NH-44	DEL-AGR	908+800	908+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.05096458	77.34395935	28.05179913	77.34435552
NH-02	70+200	70+100	NH-44	DEL-AGR	908+700	908+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.05179913	77.34435552	28.05262427	77.34473394
NH-02	70+100	70+000	NH-44	DEL-AGR	908+600	908+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.05262427	77.34473394	28.05349205	77.34504792
NH-02	70+000	69+900	NH-44	DEL-AGR	908+500	908+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.05349205	77.34504792	28.05435818	77.34532377
NH-02	69+900	69+800	NH-44	DEL-AGR	908+400	908+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.05435818	77.34532377	28.05522883	77.34560987
NH-02	69+800	69+700	NH-44	DEL-AGR	908+300	908+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.05522883	77.34560987	28.05609054	77.34588749
NH-02	69+700	69+600	NH-44	DEL-AGR	908+200	908+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.05609054	77.34588749	28.05695338	77.34617948
NH-02	69+600	69+500	NH-44	DEL-AGR	908+100	908+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.05695338	77.34617948	28.05778738	77.34656775
NH-02	69+500	69+400	NH-44	DEL-AGR	908+000	907+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.05778738	77.34656775	28.05860635	77.34698278
NH-02	69+400	69+300	NH-44	DEL-AGR	907+900	907+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.05860635	77.34698278	28.05946877	77.34728775
NH-02	69+300	69+200	NH-44	DEL-AGR	907+800	907+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.05946877	77.34728775	28.06035863	77.3474237
NH-02	69+200	69+100	NH-44	DEL-AGR	907+700	907+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.06035863	77.3474237	28.06124751	77.34757529
NH-02	69+100	69+000	NH-44	DEL-AGR	907+600	907+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.06124751	77.34757529	28.06213981	77.34781556
NH-02	69+000	68+900	NH-44	DEL-AGR	907+500	907+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.06213981	77.34781556	28.06302127	77.34801289
NH-02	68+900	68+800	NH-44	DEL-AGR	907+400	907+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.06302127	77.34801289	28.06392218	77.34797012
NH-02	68+800	68+700	NH-44	DEL-AGR	907+300	907+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.06392218	77.34797012	28.06478204	77.34769212
NH-02	68+700	68+600	NH-44	DEL-AGR	907+200	907+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.06478204	77.34769212	28.06554511	77.34715397
NH-02	68+600	68+500	NH-44	DEL-AGR	907+100	907+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.06554511	77.34715397	28.06629344	77.34657563
NH-02	68+500	68+400	NH-44	DEL-AGR	907+000	906+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.06629344	77.34657563	28.06704375	77.34600672
NH-02	68+400	68+300	NH-44	DEL-AGR	906+900	906+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.06704375	77.34600672	28.06783126	77.3455058
NH-02	68+300	68+200	NH-44	DEL-AGR	906+800	906+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.06783126	77.3455058	28.06865424	77.34509678
NH-02	68+200	68+100	NH-44	DEL-AGR	906+700	906+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.06865424	77.34509678	28.06949232	77.34470787
NH-02	68+100	68+000	NH-44	DEL-AGR	906+600	906+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.06949232	77.34470787	28.07033706	77.34437126
NH-02	68+000	67+900	NH-44	DEL-AGR	906+500	906+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.07033706	77.34437126	28.07122484	77.34419117
NH-02	67+900	67+800	NH-44	DEL-AGR	906+400	906+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.07122484	77.34419117	28.07212345	77.34404031
NH-02	67+800	67+700	NH-44	DEL-AGR	906+300	906+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.07212345	77.34404031	28.07301488	77.34388625
NH-02	67+700	67+600	NH-44	DEL-AGR	906+200	906+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.07301488	77.34388625	28.073904	77.34373612
NH-02	67+600	67+500	NH-44	DEL-AGR	906+100	906+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.073904	77.34373612	28.07479822	77.34358695
NH-02	67+500	67+400	NH-44	DEL-AGR	906+000	905+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.07479822	77.34358695	28.07570285	77.34343792
NH-02	67+400	67+300	NH-44	DEL-AGR	905+900	905+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.07570285	77.34343792	28.07659104	77.34329697
NH-02	67+300	67+200	NH-44	DEL-AGR	905+800	905+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.07659104	77.34329697	28.07748463	77.34311514
NH-02	67+200	67+100	NH-44	DEL-AGR	905+700	905+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.07748463	77.34311514	28.07834392	77.34283052
NH-02	67+100	67+000	NH-44	DEL-AGR	905+600	905+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.07834392	77.34283052	28.0792159	77.34253639
NH-02	67+000	66+900	NH-44	DEL-AGR	905+500	905+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.0792159	77.34253639	28.08007868	77.34223909
NH-02	66+900	66+800	NH-44	DEL-AGR	905+400	905+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.08007868	77.34223909	28.08092499	77.34189611
NH-02	66+800	66+700	NH-44	DEL-AGR	905+300	905+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.08092499	77.34189611	28.08175108	77.34147667
NH-02	66+700	66+600	NH-44	DEL-AGR	905+200	905+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.08175108	77.34147667	28.08257297	77.34105302
NH-02	66+600	66+500	NH-44	DEL-AGR	905+100	905+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.08257297	77.34105302	28.08339167	77.34063157
NH-02	66+500	66+400	NH-44	DEL-AGR	905+000	904+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.08339167	77.34063157	28.08422878	77.34020269
NH-02	66+400	66+300	NH-44	DEL-AGR	904+900	904+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.08422878	77.34020269	28.08504594	77.3397943
NH-02	66+300	66+200	NH-44	DEL-AGR	904+800	904+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.08504594	77.3397943	28.08587415	77.33937459
NH-02	66+200	66+100	NH-44	DEL-AGR	904+700	904+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.08587415	77.33937459	28.08671032	77.33898498
NH-02	66+100	66+000	NH-44	DEL-AGR	904+600	904+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.08671032	77.33898498	28.08756111	77.33864042
NH-02	66+000	65+900	NH-44	DEL-AGR	904+500	904+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.08756111	77.33864042	28.08841039	77.3383084
NH-02	65+900	65+800	NH-44	DEL-AGR	904+400	904+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.08841039	77.3383084	28.0892673	77.33797634
NH-02	65+800	65+700	NH-44	DEL-AGR	904+300	904+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.0892673	77.33797634	28.09012381	77.33764769
NH-02	65+700	65+600	NH-44	DEL-AGR	904+200	904+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.09012381	77.33764769	28.09098217	77.3373268

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	65+600	65+500	NH-44	DEL-AGR	904+100	904+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.09098217	77.3373268	28.09184055	77.33701179	
NH-02	65+500	65+400	NH-44	DEL-AGR	904+000	903+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.09184055	77.33701179	28.09270438	77.33667428	
NH-02	65+400	65+300	NH-44	DEL-AGR	903+900	903+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.09270438	77.33667428	28.0935701	77.33637004	
NH-02	65+300	65+200	NH-44	DEL-AGR	903+800	903+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.0935701	77.33637004	28.09442454	77.33606713	
NH-02	65+200	65+100	NH-44	DEL-AGR	903+700	903+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.09442454	77.33606713	28.0952867	77.33574975	
NH-02	65+100	65+000	NH-44	DEL-AGR	903+600	903+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.0952867	77.33574975	28.09613748	77.3354346	
NH-02	65+000	64+900	NH-44	DEL-AGR	903+500	903+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.09613748	77.3354346	28.09700517	77.33512443	
NH-02	64+900	64+800	NH-44	DEL-AGR	903+400	903+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.09700517	77.33512443	28.0976532	77.3348921	
NH-02	64+800	64+700	NH-44	DEL-AGR	903+300	903+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.0976532	77.3348921	28.09874373	77.33460058	
NH-02	64+700	64+600	NH-44	DEL-AGR	903+200	903+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.09874373	77.33460058	28.09963358	77.33442167	
NH-02	64+600	64+500	NH-44	DEL-AGR	903+100	903+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.09963358	77.33442167	28.10052391	77.33424187	
NH-02	64+500	64+400	NH-44	DEL-AGR	903+000	902+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.10052391	77.33424187	28.10141443	77.33405769	
NH-02	64+400	64+300	NH-44	DEL-AGR	902+900	902+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.10141443	77.33405769	28.10230743	77.33387579	
NH-02	64+300	64+200	NH-44	DEL-AGR	902+800	902+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.10230743	77.33387579	28.10319038	77.33369223	
NH-02	64+200	64+100	NH-44	DEL-AGR	902+700	902+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.10319038	77.33369223	28.10407692	77.33347137	
NH-02	64+100	64+000	NH-44	DEL-AGR	902+600	902+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.10407692	77.33347137	28.10496546	77.33324805	
NH-02	64+000	63+900	NH-44	DEL-AGR	902+500	902+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.10496546	77.33324805	28.10585097	77.33305151	
NH-02	63+900	63+800	NH-44	DEL-AGR	902+400	902+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.10585097	77.33305151	28.10673476	77.33289001	
NH-02	63+800	63+700	NH-44	DEL-AGR	902+300	902+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.10673476	77.33289001	28.10762767	77.33276165	
NH-02	63+700	63+600	NH-44	DEL-AGR	902+200	902+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.10762767	77.33276165	28.10852917	77.33263637	
NH-02	63+600	63+500	NH-44	DEL-AGR	902+100	902+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.10852917	77.33263637	28.10942481	77.33251404	
NH-02	63+500	63+400	NH-44	DEL-AGR	902+000	901+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.10942481	77.33251404	28.11031897	77.33238961	
NH-02	63+400	63+300	NH-44	DEL-AGR	901+900	901+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.11031897	77.33238961	28.11122196	77.33226516	
NH-02	63+300	63+200	NH-44	DEL-AGR	901+800	901+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.11122196	77.33226516	28.11210995	77.33213347	
NH-02	63+200	63+100	NH-44	DEL-AGR	901+700	901+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.11210995	77.33213347	28.11301091	77.33198901	
NH-02	63+100	63+000	NH-44	DEL-AGR	901+600	901+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.11301091	77.33198901	28.11391366	77.33185457	
NH-02	63+000	62+900	NH-44	DEL-AGR	901+500	901+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.11391366	77.33185457	28.11480433	77.33176925	
NH-02	62+900	62+800	NH-44	DEL-AGR	901+400	901+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.11480433	77.33176925	28.11571389	77.33174193	
NH-02	62+800	62+700	NH-44	DEL-AGR	901+300	901+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.11571389	77.33174193	28.11660464	77.33171734	
NH-02	62+700	62+600	NH-44	DEL-AGR	901+200	901+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.11660464	77.33171734	28.11751181	77.33168061	
NH-02	62+600	62+500	NH-44	DEL-AGR	901+100	901+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.11751181	77.33168061	28.11841289	77.33157766	
NH-02	62+500	62+400	NH-44	DEL-AGR	901+000	900+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.11841289	77.33157766	28.11931228	77.33143838	
NH-02	62+400	62+300	NH-44	DEL-AGR	900+900	900+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.11931228	77.33143838	28.12020671	77.33127414	
NH-02	62+300	62+200	NH-44	DEL-AGR	900+800	900+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.12020671	77.33127414	28.12109716	77.33109297	
NH-02	62+200	62+100	NH-44	DEL-AGR	900+700	900+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.12109716	77.33109297	28.12197875	77.33091248	
NH-02	62+100	62+000	NH-44	DEL-AGR	900+600	900+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.12197875	77.33091248	28.12287008	77.33073195	
NH-02	62+000	61+900	NH-44	DEL-AGR	900+500	900+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.12287008	77.33073195	28.12376007	77.33055477	
NH-02	61+900	61+800	NH-44	DEL-AGR	900+400	900+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.12376007	77.33055477	28.12465556	77.33041008	
NH-02	61+800	61+700	NH-44	DEL-AGR	900+300	900+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.12465556	77.33041008	28.12555655	77.33032906	
NH-02	61+700	61+600	NH-44	DEL-AGR	900+200	900+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.12555655	77.33032906	28.12645506	77.3302726	
NH-02	61+600	61+500	NH-44	DEL-AGR	900+100	900+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.12645506	77.3302726	28.12735137	77.33020685	
NH-02	61+500	61+400	NH-44	DEL-AGR	900+000	899+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.12735137	77.33020685	28.12825539	77.33012125	
NH-02	61+400	61+300	NH-44	DEL-AGR	899+900	899+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.12825539	77.33012125	28.12916004	77.33003412	
NH-02	61+300	61+200	NH-44	DEL-AGR	899+800	899+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.12927998	77.3300538	28.12969634	77.33033211	
NH-02	61+200	61+100	NH-44	DEL-AGR	899+700	899+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.12969634	77.33033211	28.12785445	77.33025213	
NH-02	61+100	61+000	NH-44	DEL-AGR	899+600	899+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.12785445	77.33025213	28.12876697	77.33016987	
NH-02	61+000	60+900	NH-44	DEL-AGR	899+500	899+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.12876697	77.33016987	28.12966951	77.33012439	
NH-02	60+900	60+800	NH-44	DEL-AGR	899+400	899+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.15690612	77.32448641	28.15743064	7	

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	56+200	56+100	NH-44	DEL-AGR	894+700	894+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.16681162	77.32035704	28.16768888	77.32010244	
NH-02	56+100	56+000	NH-44	DEL-AGR	894+600	894+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.16768888	77.32010244	28.16856814	77.31985027	
NH-02	56+000	55+900	NH-44	DEL-AGR	894+500	894+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.16856814	77.31985027	28.16943577	77.31959961	
NH-02	55+900	55+800	NH-44	DEL-AGR	894+400	894+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.16943577	77.31959961	28.17031858	77.31934599	
NH-02	55+800	55+700	NH-44	DEL-AGR	894+300	894+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.17031858	77.31934599	28.17119267	77.31909979	
NH-02	55+700	55+600	NH-44	DEL-AGR	894+200	894+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.17119267	77.31909979	28.17206513	77.31885702	
NH-02	55+600	55+500	NH-44	DEL-AGR	894+100	894+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.17206513	77.31885702	28.17294919	77.31862434	
NH-02	55+500	55+400	NH-44	DEL-AGR	894+000	893+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.17294919	77.31862434	28.17383411	77.31839701	
NH-02	55+400	55+300	NH-44	DEL-AGR	893+900	893+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.17383411	77.31839701	28.17470925	77.31817371	
NH-02	55+300	55+200	NH-44	DEL-AGR	893+800	893+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.17470925	77.31817371	28.17560243	77.31796267	
NH-02	55+200	55+100	NH-44	DEL-AGR	893+700	893+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.17560243	77.31796267	28.17647633	77.31773905	
NH-02	55+100	55+000	NH-44	DEL-AGR	893+600	893+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.17647633	77.31773905	28.17736762	77.31750458	
NH-02	55+000	54+900	NH-44	DEL-AGR	893+500	893+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.17736762	77.31750458	28.17825141	77.31728157	
NH-02	54+900	54+800	NH-44	DEL-AGR	893+400	893+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.17825141	77.31728157	28.17911703	77.31703451	
NH-02	54+800	54+700	NH-44	DEL-AGR	893+300	893+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.17911703	77.31703451	28.17998161	77.31673257	
NH-02	54+700	54+600	NH-44	DEL-AGR	893+200	893+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.17998161	77.31673257	28.18083472	77.31638361	
NH-02	54+600	54+500	NH-44	DEL-AGR	893+100	893+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.18083472	77.31638361	28.18167237	77.31599589	
NH-02	54+500	54+400	NH-44	DEL-AGR	893+000	892+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.18167237	77.31599589	28.18251118	77.31563037	
NH-02	54+400	54+300	NH-44	DEL-AGR	892+900	892+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.18251118	77.31563037	28.18335747	77.31526305	
NH-02	54+300	54+200	NH-44	DEL-AGR	892+800	892+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.18335747	77.31526305	28.18420641	77.31493431	
NH-02	54+200	54+100	NH-44	DEL-AGR	892+700	892+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.18420641	77.31493431	28.18507902	77.31463931	
NH-02	54+100	54+000	NH-44	DEL-AGR	892+600	892+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.18507902	77.31463931	28.18594225	77.31434313	
NH-02	54+000	53+900	NH-44	DEL-AGR	892+500	892+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.18594225	77.31434313	28.18678415	77.31397918	
NH-02	53+900	53+800	NH-44	DEL-AGR	892+400	892+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.18678415	77.31397918	28.18762408	77.3135899	
NH-02	53+800	53+700	NH-44	DEL-AGR	892+300	892+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.18762408	77.3135899	28.18846006	77.31319743	
NH-02	53+700	53+600	NH-44	DEL-AGR	892+200	892+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.18846006	77.31319743	28.18928759	77.31281199	
NH-02	53+600	53+500	NH-44	DEL-AGR	892+100	892+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.18928759	77.31281199	28.19014155	77.31245629	
NH-02	53+500	53+400	NH-44	DEL-AGR	892+000	891+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.19014155	77.31245629	28.19100217	77.31214246	
NH-02	53+400	53+300	NH-44	DEL-AGR	891+900	891+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.19100217	77.31214246	28.19185718	77.31183828	
NH-02	53+300	53+200	NH-44	DEL-AGR	891+800	891+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.19185718	77.31183828	28.19272564	77.31152848	
NH-02	53+200	53+100	NH-44	DEL-AGR	891+700	891+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.19272564	77.31152848	28.19359117	77.3112204	
NH-02	53+100	53+000	NH-44	DEL-AGR	891+600	891+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.19359117	77.3112204	28.19445312	77.31091645	
NH-02	53+000	52+900	NH-44	DEL-AGR	891+500	891+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.19445312	77.31091645	28.1953091	77.31061198	
NH-02	52+900	52+800	NH-44	DEL-AGR	891+400	891+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.1953091	77.31061198	28.19617744	77.31030561	
NH-02	52+800	52+700	NH-44	DEL-AGR	891+300	891+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.19617744	77.31030561	28.19704417	77.30999784	
NH-02	52+700	52+600	NH-44	DEL-AGR	891+200	891+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.19704417	77.30999784	28.19788862	77.30967316	
NH-02	52+600	52+500	NH-44	DEL-AGR	891+100	891+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.19788862	77.30967316	28.19874498	77.30932913	
NH-02	52+500	52+400	NH-44	DEL-AGR	891+000	890+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.19874498	77.30932913	28.19959724	77.30898687	
NH-02	52+400	52+300	NH-44	DEL-AGR	890+900	890+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.19959724	77.30898687	28.20044552	77.30864317	
NH-02	52+300	52+200	NH-44	DEL-AGR	890+800	890+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.20044552	77.30864317	28.20128814	77.30828856	
NH-02	52+200	52+100	NH-44	DEL-AGR	890+700	890+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.20128814	77.30828856	28.20214704	77.30792043	
NH-02	52+100	52+000	NH-44	DEL-AGR	890+600	890+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.20214704	77.30792043	28.20297929	77.30756089	
NH-02	52+000	51+900	NH-44	DEL-AGR	890+500	890+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.20297929	77.30756089	28.2038308	77.30717639	
NH-02	51+900	51+800	NH-44	DEL-AGR	890+400	890+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.2038308	77.30717639	28.20463489	77.306715	
NH-02	51+800	51+700	NH-44	DEL-AGR	890+300	890+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.20463489	77.306715	28.20538555	77.30617541	
NH-02	51+700	51+600	NH-44	DEL-AGR	890+200	890+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.20538555	77.30617541	28.20609548	77.30554322	
NH-02	51+600	51+500	NH-44	DEL-AGR	890+100	890+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.20609548	77.30554322	28.20678399	77.30487154	
NH-02	51+500	51+400	NH-44	DEL-AGR	890+000	889+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.20678399	77.30487154	28.20748502	77.30422438	
NH-02	51+400	51+300	NH-44	DEL-AGR	889+900	889+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.20748502	77.30422438	28.20827744	77.30375851	
NH-02	51+300	51+200	NH-44	DEL-AGR	889+800	889+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.20827744	77.30375851	28.20917721	77.30357055	
NH-02	51+200	51+100	NH-44	DEL-AGR	889+700	889+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.20917721	77.30357055	28.21007318	77.3034679	
NH-02	51+100	51+000	NH-44	DEL-AGR	889+600	889+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.21007318	77.3034679	28.21097605	77.30336169	
NH-02	51+000	50+900	NH-44	DEL-AGR	889+500	889+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.21097605	77.30336169	28.21187	77.30326712	
NH-02	50+900	50+800	NH-44	DEL-AGR	889+400	889+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.21187	77.30326712	28.21277096	77.30316443	
NH-02	50+800	50+700	NH-44	DEL-AGR	889+300	889+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.21277096	77.30316443	28.21365735	77.30300366	
NH-02	50+700	50+600	NH-44	DEL-AGR	889+200	889+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.21365735	77.30300366	28.21453712	77.30273284	
NH-02	50+600	50+500	NH-44	DEL-AGR	889+100	889+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.21453712	77.30273284	28.21539346	77.30240799	
NH-02	50+500	50+400	NH-44	DEL-AGR	889+000	888+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.21539346	77.30240799	28.21624156	77.30208415	
NH-02	50+400	50+300	NH-44	DEL-AGR	888+900	888+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.21624156	77.30208415	28.21709732	77.30172947	

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	50+300	50+200	NH-44	DEL-AGR	888+800	888+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.21709732	77.30172947	28.21792485	77.30132304	
NH-02	50+200	50+100	NH-44	DEL-AGR	888+700	888+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.21792485	77.30132304	28.21874476	77.30091239	
NH-02	50+100	50+000	NH-44	DEL-AGR	888+600	888+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.21874476	77.30091239	28.21956844	77.30049454	
NH-02	50+000	49+900	NH-44	DEL-AGR	888+500	888+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.21956844	77.30049454	28.22040011	77.30007487	
NH-02	49+900	49+800	NH-44	DEL-AGR	888+400	888+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.22040011	77.30007487	28.22123867	77.29966744	
NH-02	49+800	49+700	NH-44	DEL-AGR	888+300	888+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.22123867	77.29966744	28.2220638	77.2992868	
NH-02	49+700	49+600	NH-44	DEL-AGR	888+200	888+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.2220638	77.2992868	28.22291968	77.29891138	
NH-02	49+600	49+500	NH-44	DEL-AGR	888+100	888+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.22291968	77.29891138	28.22374617	77.2985423	
NH-02	49+500	49+400	NH-44	DEL-AGR	888+000	887+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.22374617	77.2985423	28.2245843	77.29815998	
NH-02	49+400	49+300	NH-44	DEL-AGR	887+900	887+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.2245843	77.29815998	28.22540293	77.29770153	
NH-02	49+300	49+200	NH-44	DEL-AGR	887+800	887+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.22540293	77.29770153	28.22618583	77.29719003	
NH-02	49+200	49+100	NH-44	DEL-AGR	887+700	887+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.22618583	77.29719003	28.22697062	77.29668375	
NH-02	49+100	49+000	NH-44	DEL-AGR	887+600	887+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.22697062	77.29668375	28.22775062	77.2961711	
NH-02	49+000	48+900	NH-44	DEL-AGR	887+500	887+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.22775062	77.2961711	28.22852438	77.29565847	
NH-02	48+900	48+800	NH-44	DEL-AGR	887+400	887+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.22852438	77.29565847	28.22930443	77.29513627	
NH-02	48+800	48+700	NH-44	DEL-AGR	887+300	887+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.22930443	77.29513627	28.23008201	77.29462116	
NH-02	48+700	48+600	NH-44	DEL-AGR	887+200	887+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.23008201	77.29462116	28.23086395	77.29409186	
NH-02	48+600	48+500	NH-44	DEL-AGR	887+100	887+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.23086395	77.29409186	28.23164132	77.29357297	
NH-02	48+500	48+400	NH-44	DEL-AGR	887+000	886+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.23164132	77.29357297	28.23240723	77.29305561	
NH-02	48+400	48+300	NH-44	DEL-AGR	886+900	886+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.23240723	77.29305561	28.23319406	77.29253896	
NH-02	48+300	48+200	NH-44	DEL-AGR	886+800	886+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.23319406	77.29253896	28.23401487	77.29207655	
NH-02	48+200	48+100	NH-44	DEL-AGR	886+700	886+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.23401487	77.29207655	28.23484151	77.29170027	
NH-02	48+100	48+000	NH-44	DEL-AGR	886+600	886+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.23484151	77.29170027	28.23568375	77.29133976	
NH-02	48+000	47+900	NH-44	DEL-AGR	886+500	886+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.23568375	77.29133976	28.23652144	77.29094898	
NH-02	47+900	47+800	NH-44	DEL-AGR	886+400	886+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.23652144	77.29094898	28.23737138	77.29060739	
NH-02	47+800	47+700	NH-44	DEL-AGR	886+300	886+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.23737138	77.29060739	28.23826639	77.2904009	
NH-02	47+700	47+600	NH-44	DEL-AGR	886+200	886+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.23826639	77.2904009	28.2391542	77.29026635	
NH-02	47+600	47+500	NH-44	DEL-AGR	886+100	886+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.2391542	77.29026635	28.23983109	77.2901735	
NH-02	47+500	47+400	NH-44	DEL-AGR	886+000	885+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.23983109	77.2901735	28.24095026	77.29001565	
NH-02	47+400	47+300	NH-44	DEL-AGR	885+900	885+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.24095026	77.29001565	28.24183798	77.28988934	
NH-02	47+300	47+200	NH-44	DEL-AGR	885+800	885+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.24183798	77.28988934	28.24274671	77.28980472	
NH-02	47+200	47+100	NH-44	DEL-AGR	885+700	885+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.24274671	77.28980472	28.24365014	77.28986702	
NH-02	47+100	47+000	NH-44	DEL-AGR	885+600	885+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.24365014	77.28986702	28.24454984	77.28996234	
NH-02	47+000	46+900	NH-44	DEL-AGR	885+500	885+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.24454984	77.28996234	28.24544771	77.29006649	
NH-02	46+900	46+800	NH-44	DEL-AGR	885+400	885+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.24544771	77.29006649	28.24634971	77.29017988	
NH-02	46+800	46+700	NH-44	DEL-AGR	885+300	885+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.24634971	77.29017988	28.24724587	77.29030738	
NH-02	46+700	46+600	NH-44	DEL-AGR	885+200	885+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.24724587	77.29030738	28.24815537	77.29035729	
NH-02	46+600	46+500	NH-44	DEL-AGR	885+100	885+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.24815537	77.29035729	28.24904929	77.29031445	
NH-02	46+500	46+400	NH-44	DEL-AGR	885+000	884+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.24904929	77.29031445	28.24995168	77.2902349	
NH-02	46+400	46+300	NH-44	DEL-AGR	884+900	884+800	Decreasing	R2	0.62	0.64	0.63	56	14/03/2022	28.24995168	77.2902349	28.25084485	77.29007799	
NH-02	46+300	46+200	NH-44	DEL-AGR	884+800	884+700	Decreasing	R2	0.51	0.53	0.52	56	14/03/2022	28.25084485	77.29007799	28.25173353	77.28991241	
NH-02	46+200	46+100	NH-44	DEL-AGR	884+700	884+600	Decreasing	R2	0.53	0.60	0.57	51	14/03/2022	28.25173353	77.28991241	28.25263044	77.28975498	
NH-02	46+100	46+000	NH-44	DEL-AGR	884+600	884+500	Decreasing	R2	0.85	1.01	0.93	28	14/03/2022	28.25263044	77.28975498	28.25352314	77.28957946	
NH-02	46+000	45+900	NH-44	DEL-AGR	884+500	884+400	Decreasing	R2	0.70	0.90	0.80	40	14/03/2022	28.25352314	77.28957946	28.25441655	77.28942164	
NH-02	45+900	45+800	NH-44	DEL-AGR	884+400	884+300	Decreasing	R2	0.55	0.58	0.56	50	14/03/2022	28.25441655	77.28942164	28.25530168	77.28925595	
NH-02	45+800	45+700	NH-44	DEL-AGR	884+300	884+200	Decreasing	R2	0.48	0.49	0.49	54	14/03/2022	28.25530168	77.28925595	28.25619108	77.28907163	
NH-02	45+700	45+600	NH-44	DEL-AGR	884+200	884+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.25619108	77.28907163	28.25708159	77.28888636	
NH-02	45+600	45+500	NH-44	DEL-AGR	884+100	884+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.25708159	77.28888636	28.25797129		

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	44+400	44+300	NH-44	DEL-AGR	882+900	882+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.26780412	77.28707002	28.26870014	77.28712864	
NH-02	44+300	44+200	NH-44	DEL-AGR	882+800	882+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.26870014	77.28712864	28.26960779	77.28725875	
NH-02	44+200	44+100	NH-44	DEL-AGR	882+700	882+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.26960779	77.28725875	28.27048111	77.28744633	
NH-02	44+100	44+000	NH-44	DEL-AGR	882+600	882+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.27048111	77.28744633	28.27137423	77.28763983	
NH-02	44+000	43+900	NH-44	DEL-AGR	882+500	882+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.27137423	77.28763983	28.27226102	77.28783344	
NH-02	43+900	43+800	NH-44	DEL-AGR	882+400	882+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.27226102	77.28783344	28.27315301	77.28802395	
NH-02	43+800	43+700	NH-44	DEL-AGR	882+300	882+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.27315301	77.28802395	28.2740464	77.28819814	
NH-02	43+700	43+600	NH-44	DEL-AGR	882+200	882+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.2740464	77.28819814	28.27493202	77.28836709	
NH-02	43+600	43+500	NH-44	DEL-AGR	882+100	882+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.27493202	77.28836709	28.27583498	77.28852674	
NH-02	43+500	43+400	NH-44	DEL-AGR	882+000	881+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.27583498	77.28852674	28.27673062	77.28868511	
NH-02	43+400	43+300	NH-44	DEL-AGR	881+900	881+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.27673062	77.28868511	28.2776202	77.28887401	
NH-02	43+300	43+200	NH-44	DEL-AGR	881+800	881+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.2776202	77.28887401	28.27845099	77.28925071	
NH-02	43+200	43+100	NH-44	DEL-AGR	881+700	881+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.27845099	77.28925071	28.27926192	77.28971941	
NH-02	43+100	43+000	NH-44	DEL-AGR	881+600	881+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.27926192	77.28971941	28.2800487	77.29019497	
NH-02	43+000	42+900	NH-44	DEL-AGR	881+500	881+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.2800487	77.29019497	28.28086638	77.29065804	
NH-02	42+900	42+800	NH-44	DEL-AGR	881+400	881+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.28086638	77.29065804	28.28167145	77.29108871	
NH-02	42+800	42+700	NH-44	DEL-AGR	881+300	881+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.28167145	77.29108871	28.28249951	77.29152748	
NH-02	42+700	42+600	NH-44	DEL-AGR	881+200	881+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.28249951	77.29152748	28.28332217	77.29194503	
NH-02	42+600	42+500	NH-44	DEL-AGR	881+100	881+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.28332217	77.29194503	28.28416033	77.29229609	
NH-02	42+500	42+400	NH-44	DEL-AGR	881+000	880+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.28416033	77.29229609	28.28502556	77.29261623	
NH-02	42+400	42+300	NH-44	DEL-AGR	880+900	880+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.28502556	77.29261623	28.28588032	77.29293779	
NH-02	42+300	42+200	NH-44	DEL-AGR	880+800	880+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.28588032	77.29293779	28.2867361	77.29326151	
NH-02	42+200	42+100	NH-44	DEL-AGR	880+700	880+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.2867361	77.29326151	28.287605	77.29359225	
NH-02	42+100	42+000	NH-44	DEL-AGR	880+600	880+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.287605	77.29359225	28.28845682	77.2939067	
NH-02	42+000	41+900	NH-44	DEL-AGR	880+500	880+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.28845682	77.2939067	28.28931516	77.29423785	
NH-02	41+900	41+800	NH-44	DEL-AGR	880+400	880+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.28931516	77.29423785	28.29016786	77.29457115	
NH-02	41+800	41+700	NH-44	DEL-AGR	880+300	880+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.29016786	77.29457115	28.2910293	77.29490604	
NH-02	41+700	41+600	NH-44	DEL-AGR	880+200	880+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.2910293	77.29490604	28.2918869	77.29523212	
NH-02	41+600	41+500	NH-44	DEL-AGR	880+100	880+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.2918869	77.29523212	28.29274747	77.2955484	
NH-02	41+500	41+400	NH-44	DEL-AGR	880+000	879+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.29274747	77.2955484	28.29359631	77.29584498	
NH-02	41+400	41+300	NH-44	DEL-AGR	879+900	879+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.29359631	77.29584498	28.29446464	77.29615588	
NH-02	41+300	41+200	NH-44	DEL-AGR	879+800	879+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.29446464	77.29615588	28.29531786	77.29646309	
NH-02	41+200	41+100	NH-44	DEL-AGR	879+700	879+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.29531786	77.29646309	28.29618098	77.29677269	
NH-02	41+100	41+000	NH-44	DEL-AGR	879+600	879+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.29618098	77.29677269	28.29703221	77.29710599	
NH-02	41+000	40+900	NH-44	DEL-AGR	879+500	879+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.29703221	77.29710599	28.29785762	77.29755931	
NH-02	40+900	40+800	NH-44	DEL-AGR	879+400	879+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.29785762	77.29755931	28.29864881	77.29802498	
NH-02	40+800	40+700	NH-44	DEL-AGR	879+300	879+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.29864881	77.29802498	28.29945926	77.2985181	
NH-02	40+700	40+600	NH-44	DEL-AGR	879+200	879+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.29945926	77.2985181	28.30024883	77.29900795	
NH-02	40+600	40+500	NH-44	DEL-AGR	879+100	879+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.30024883	77.29900795	28.30103753	77.29950163	
NH-02	40+500	40+400	NH-44	DEL-AGR	879+000	878+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.30103753	77.29950163	28.30182894	77.30000129	
NH-02	40+400	40+300	NH-44	DEL-AGR	878+900	878+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.30182894	77.30000129	28.30260247	77.3005044	
NH-02	40+300	40+200	NH-44	DEL-AGR	878+800	878+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.30260247	77.3005044	28.30339271	77.301016	
NH-02	40+200	40+100	NH-44	DEL-AGR	878+700	878+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.30339271	77.301016	28.3041773	77.30153047	
NH-02	40+100	40+000	NH-44	DEL-AGR	878+600	878+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.3041773	77.30153047	28.30496272	77.30204216	
NH-02	40+000	39+900	NH-44	DEL-AGR	878+500	878+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.30496272	77.30204216	28.30573612	77.30256294	
NH-02	39+900	39+800	NH-44	DEL-AGR	878+400	878+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.30573612	77.30256294	28.30652481	77.30305524	
NH-02	39+800	39+700	NH-44	DEL-AGR	878+300	878+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.30652481	77.30305524	28.30733023	77.30351253	
NH-02	39+700	39+600	NH-44	DEL-AGR	878+200	878+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.30733023	77.30351253	28.30815582	77.30394337	
NH-02	39+6																	

As per Old NH number			New NH number	As per New NH number											Start	End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	38+500	38+400	NH-44	DEL-AGR	877+000	876+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.31727646	77.30841331	28.3181104	77.3088153
NH-02	38+400	38+300	NH-44	DEL-AGR	876+900	876+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.3181104	77.3088153	28.3189491	77.30919588
NH-02	38+300	38+200	NH-44	DEL-AGR	876+800	876+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.3189491	77.30919588	28.31978571	77.30957821
NH-02	38+200	38+100	NH-44	DEL-AGR	876+700	876+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.31978571	77.30957821	28.32061834	77.30996149
NH-02	38+100	38+000	NH-44	DEL-AGR	876+600	876+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.32061834	77.30996149	28.32145905	77.3103464
NH-02	38+000	37+900	NH-44	DEL-AGR	876+500	876+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.32145905	77.3103464	28.32228255	77.31073934
NH-02	37+900	37+800	NH-44	DEL-AGR	876+400	876+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.32228255	77.31073934	28.32311735	77.31116115
NH-02	37+800	37+700	NH-44	DEL-AGR	876+300	876+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.32311735	77.31116115	28.32394322	77.31156642
NH-02	37+700	37+600	NH-44	DEL-AGR	876+200	876+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.32394322	77.31156642	28.32477581	77.31196275
NH-02	37+600	37+500	NH-44	DEL-AGR	876+100	876+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.32477581	77.31196275	28.32560833	77.31236969
NH-02	37+500	37+400	NH-44	DEL-AGR	876+000	875+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.32560833	77.31236969	28.32643926	77.31277551
NH-02	37+400	37+300	NH-44	DEL-AGR	875+900	875+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.32643926	77.31277551	28.32727846	77.31314814
NH-02	37+300	37+200	NH-44	DEL-AGR	875+800	875+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.32727846	77.31314814	28.32812546	77.31350206
NH-02	37+200	37+100	NH-44	DEL-AGR	875+700	875+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.32812546	77.31350206	28.32897253	77.31384522
NH-02	37+100	37+000	NH-44	DEL-AGR	875+600	875+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.32897253	77.31384522	28.32983135	77.31418751
NH-02	37+000	36+900	NH-44	DEL-AGR	875+500	875+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.32983135	77.31418751	28.3307014	77.314465
NH-02	36+900	36+800	NH-44	DEL-AGR	875+400	875+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.3307014	77.314465	28.33157476	77.31472634
NH-02	36+800	36+700	NH-44	DEL-AGR	875+300	875+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.33157476	77.31472634	28.33243925	77.31498026
NH-02	36+700	36+600	NH-44	DEL-AGR	875+200	875+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.33243925	77.31498026	28.33331481	77.31523499
NH-02	36+600	36+500	NH-44	DEL-AGR	875+100	875+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.33331481	77.31523499	28.3341889	77.31549567
NH-02	36+500	36+400	NH-44	DEL-AGR	875+000	874+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.3341889	77.31549567	28.33508134	77.31570045
NH-02	36+400	36+300	NH-44	DEL-AGR	874+900	874+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.33508134	77.31570045	28.33597408	77.31584094
NH-02	36+300	36+200	NH-44	DEL-AGR	874+800	874+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.33597408	77.31584094	28.33686301	77.31598275
NH-02	36+200	36+100	NH-44	DEL-AGR	874+700	874+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.33686301	77.31598275	28.33776341	77.31614305
NH-02	36+100	36+000	NH-44	DEL-AGR	874+600	874+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.33776341	77.31614305	28.33864005	77.31638221
NH-02	36+000	35+900	NH-44	DEL-AGR	874+500	874+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.33864005	77.31638221	28.33951109	77.3166275
NH-02	35+900	35+800	NH-44	DEL-AGR	874+400	874+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.33951109	77.3166275	28.34039398	77.31689802
NH-02	35+800	35+700	NH-44	DEL-AGR	874+300	874+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.34039398	77.31689802	28.34127301	77.31708819
NH-02	35+700	35+600	NH-44	DEL-AGR	874+200	874+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.34127301	77.31708819	28.34217375	77.31704764
NH-02	35+600	35+500	NH-44	DEL-AGR	874+100	874+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.34217375	77.31704764	28.34305461	77.31685674
NH-02	35+500	35+400	NH-44	DEL-AGR	874+000	873+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.34305461	77.31685674	28.34394288	77.31667446
NH-02	35+400	35+300	NH-44	DEL-AGR	873+900	873+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.34394288	77.31667446	28.34485244	77.3165438
NH-02	35+300	35+200	NH-44	DEL-AGR	873+800	873+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.34485244	77.3165438	28.34574641	77.31646007
NH-02	35+200	35+100	NH-44	DEL-AGR	873+700	873+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.34574641	77.31646007	28.34665614	77.31640975
NH-02	35+100	35+000	NH-44	DEL-AGR	873+600	873+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.34665614	77.31640975	28.34755004	77.31633803
NH-02	35+000	34+900	NH-44	DEL-AGR	873+500	873+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.34755004	77.31633803	28.34845992	77.31627594
NH-02	34+900	34+800	NH-44	DEL-AGR	873+400	873+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.34845992	77.31627594	28.34935782	77.31622865
NH-02	34+800	34+700	NH-44	DEL-AGR	873+300	873+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.35476613	77.31581936	28.35566869	77.31574514
NH-02	34+100	34+000	NH-44	DEL-AGR	872+600	872+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.35566869	77.31574514	28.35656355	77.31567146
NH-02	34+000	33+900	NH-44	DEL-AGR	872+500	872+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.35656355	77.31567146	28.35747665	77.31559707
NH-02	33+900	33+800	NH-44	DEL-AGR	872+400	872+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.35747665	77.31559707	28.35837023	77.31551836
NH-02	33+800	33+700	NH-44	DEL-AGR	872+300	872+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.35837023	77.31551836	28.35927354	77.31544038
NH-02	33+700	33+600	NH-44	DEL-AGR	872+200	872+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.35927354	77.31544038	28.3601739	77.31535729
NH-02	33+600	33+500	NH-44	DEL-AGR	872+100	872+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.3601739	77.31535729	28.36108233	77.31528609
NH-02	33+500	33+400	NH-44	DEL-AGR	872+000	871+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.36108233	77.31528609	28.36197606	77.3152099
NH-02	33+400	33+300	NH-44	DEL-AGR	871+900	871+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.36197606	77.3152099	28.36287522	77.31513628
NH-02	33+300	33+200	NH-44	DEL-AGR	871+800	871+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.36287522	77.31513628	28.36377585	77.31505758
NH-02	33+200	33+100	NH-44	DEL-AGR	871+700	871+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.36377585	77.31505758	28.36468459	77.31497977
NH-																	

As per Old NH number			New NH number	As per New NH number										Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	32+000	31+900	NH-44	DEL-AGR	870+500	870+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.3745915	77.31411581	28.37548963	77.31397514
NH-02	31+900	31+800	NH-44	DEL-AGR	870+400	870+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.37548963	77.31397514	28.37638797	77.31386173
NH-02	31+800	31+700	NH-44	DEL-AGR	870+300	870+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.37638797	77.31386173	28.37728263	77.31378396
NH-02	31+700	31+600	NH-44	DEL-AGR	870+200	870+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.37728263	77.31378396	28.37818912	77.31370178
NH-02	31+600	31+500	NH-44	DEL-AGR	870+100	870+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.37818912	77.31370178	28.37908287	77.31361771
NH-02	31+500	31+400	NH-44	DEL-AGR	870+000	869+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.37908287	77.31361771	28.37999372	77.31355379
NH-02	31+400	31+300	NH-44	DEL-AGR	869+900	869+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.37999372	77.31355379	28.38088373	77.31347629
NH-02	31+300	31+200	NH-44	DEL-AGR	869+800	869+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.38088373	77.31347629	28.38178698	77.31339055
NH-02	31+200	31+100	NH-44	DEL-AGR	869+700	869+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.38178698	77.31339055	28.38269094	77.31328776
NH-02	31+100	31+000	NH-44	DEL-AGR	869+600	869+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.38269094	77.31328776	28.383592	77.31320332
NH-02	31+000	30+900	NH-44	DEL-AGR	869+500	869+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.383592	77.31320332	28.38449438	77.3131149
NH-02	30+900	30+800	NH-44	DEL-AGR	869+400	869+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.38449438	77.3131149	28.38539218	77.31302709
NH-02	30+800	30+700	NH-44	DEL-AGR	869+300	869+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.38539218	77.31302709	28.38628256	77.312938
NH-02	30+700	30+600	NH-44	DEL-AGR	869+200	869+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.38628256	77.312938	28.38719998	77.31286758
NH-02	30+600	30+500	NH-44	DEL-AGR	869+100	869+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.38719998	77.31286758	28.38810701	77.3127833
NH-02	30+500	30+400	NH-44	DEL-AGR	869+000	868+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.38810701	77.3127833	28.38899697	77.31272506
NH-02	30+400	30+300	NH-44	DEL-AGR	868+900	868+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.38899697	77.31272506	28.38990596	77.31264532
NH-02	30+300	30+200	NH-44	DEL-AGR	868+800	868+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.38990596	77.31264532	28.39080063	77.3125676
NH-02	30+200	30+100	NH-44	DEL-AGR	868+700	868+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.39080063	77.3125676	28.39170977	77.31248428
NH-02	30+100	30+000	NH-44	DEL-AGR	868+600	868+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.39170977	77.31248428	28.39260183	77.31240387
NH-02	30+000	29+900	NH-44	DEL-AGR	868+500	868+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.39260183	77.31240387	28.39350968	77.31232409
NH-02	29+900	29+800	NH-44	DEL-AGR	868+400	868+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.39350968	77.31232409	28.39440993	77.31223697
NH-02	29+800	29+700	NH-44	DEL-AGR	868+300	868+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.39440993	77.31223697	28.39530571	77.31216658
NH-02	29+700	29+600	NH-44	DEL-AGR	868+200	868+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.39530571	77.31216658	28.39621109	77.31209575
NH-02	29+600	29+500	NH-44	DEL-AGR	868+100	868+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.39621109	77.31209575	28.39710674	77.312
NH-02	29+500	29+400	NH-44	DEL-AGR	868+000	867+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.39710674	77.312	28.39800253	77.31192175
NH-02	29+400	29+300	NH-44	DEL-AGR	867+900	867+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.39800253	77.31192175	28.39890479	77.31186052
NH-02	29+300	29+200	NH-44	DEL-AGR	867+800	867+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.39890479	77.31186052	28.39981166	77.31179566
NH-02	29+200	29+100	NH-44	DEL-AGR	867+700	867+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.39981166	77.31179566	28.40072411	77.31172154
NH-02	29+100	29+000	NH-44	DEL-AGR	867+600	867+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.40072411	77.31172154	28.40161922	77.31165552
NH-02	29+000	28+900	NH-44	DEL-AGR	867+500	867+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.40161922	77.31165552	28.40251715	77.3115859
NH-02	28+900	28+800	NH-44	DEL-AGR	867+400	867+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.40251715	77.3115859	28.40342795	77.31151813
NH-02	28+800	28+700	NH-44	DEL-AGR	867+300	867+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.40342795	77.31151813	28.40432658	77.31144498
NH-02	28+700	28+600	NH-44	DEL-AGR	867+200	867+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.40432658	77.31144498	28.40523126	77.31137385
NH-02	28+600	28+500	NH-44	DEL-AGR	867+100	867+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.40523126	77.31137385	28.40613047	77.31130283
NH-02	28+500	28+400	NH-44	DEL-AGR	867+000	866+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.40613047	77.31130283	28.4070289	77.31123699
NH-02	28+400	28+300	NH-44	DEL-AGR	866+900	866+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.4070289	77.31123699	28.40794199	77.31115022
NH-02	28+300	28+200	NH-44	DEL-AGR	866+800	866+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.40794199	77.31115022	28.40882996	77.31107908
NH-02	28+200	28+100	NH-44	DEL-AGR	866+700	866+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.40882996	77.31107908	28.40973546	77.31100481
NH-02	28+100	28+000	NH-44	DEL-AGR	866+600	866+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.40973546	77.31100481	28.41064373	77.31092698
NH-02	28+000	27+900	NH-44	DEL-AGR	866+500	866+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.41064373	77.31092698	28.4115424	77.31086759
NH-02	27+900	27+800	NH-44	DEL-AGR	866+400	866+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.4115424	77.31086759	28.41244674	77.31080404
NH-02	27+800	27+700	NH-44	DEL-AGR	866+300	866+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.41244674	77.31080404	28.41335286	77.31073606
NH-02	27+700	27+600	NH-44	DEL-AGR	866+200	866+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.41335286	77.31073606	28.41424835	77.310662
NH-02	27+600	27+500	NH-44	DEL-AGR	866+100	866+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.41424835	77.310662	28.41515073	77.31058656
NH-02	27+500	27+400	NH-44	DEL-AGR	866+000	865+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.41515073	77.31058656	28.41604975	77.31050363
NH-02	27+400	27+300	NH-44	DEL-AGR	865+900	865+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.41604975	77.31050363	28.41695258	77.31041734
NH-02	27+300	27+200	NH-44	DEL-AGR	865+800	865+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.41695258	77.31041734	28.41785928	77.31034019
NH-02	27+200	27+100	NH-44	DEL-AGR	865+700	865+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.41785928	77.31034019	28.41874789	77.31027589
NH-02	27+100	27+000	NH-44	DEL-AGR	865+600	865+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.41874789	77.31027589	28.41965561	77.3102052
NH-02	27+000	26+900	NH-44	DEL-AGR	865+500	865+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.41965561	77.3102052	28.42055994	77.31012397
NH-02	26+900	26+800	NH-44	DEL-AGR	865+400	865+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.42055994	77.31012397	28.42146012	77.3100526
NH-02	26+800	26+700	NH-44	DEL-AGR	865+300	865+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.42146012	77.3100526	28.4223546	77.30996383
NH-02	26+700	26+600	NH-44	DEL-AGR	865+200	865+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.4223546	77.30996383	28.42326195	77.30989978
NH-02	26+600	26+500	NH-44	DEL-AGR	865+100	865+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.42326195	77.30989978	28.42416047	77.30982684
NH-02	26+500	26+400	NH-44	DEL-AGR	865+000	864+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.42416047	77.30982684	28.42506387	77.30974472
NH-02	26+400	26+300	NH-44	DEL-AGR	864+900	864+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.42506387	77.30974472	28.42596295	77.30967228
NH-02	26+300	26+200	NH-44	DEL-AGR	864+800	864+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.42596295	77.30967228	28.42686231	77.30959833
NH-02	26+200	26+100	NH-44	DEL-AGR	864+700	864+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.42686231	77.30959833	28.42776542	77.30951956

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	26+100	26+000	NH-44	DEL-AGR	864+600	864+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.42776542	77.30951956	28.42866435	77.30944498	
NH-02	26+000	25+900	NH-44	DEL-AGR	864+500	864+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.42866435	77.30944498	28.42956091	77.30936967	
NH-02	25+900	25+800	NH-44	DEL-AGR	864+400	864+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.42956091	77.30936967	28.43047638	77.30928829	
NH-02	25+800	25+700	NH-44	DEL-AGR	864+300	864+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.43047638	77.30928829	28.43136218	77.30918852	
NH-02	25+700	25+600	NH-44	DEL-AGR	864+200	864+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.43136218	77.30918852	28.43227178	77.30911047	
NH-02	25+600	25+500	NH-44	DEL-AGR	864+100	864+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.43227178	77.30911047	28.43316886	77.30903166	
NH-02	25+500	25+400	NH-44	DEL-AGR	864+000	863+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.43316886	77.30903166	28.4340729	77.30895382	
NH-02	25+400	25+300	NH-44	DEL-AGR	863+900	863+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.4340729	77.30895382	28.43497013	77.30888038	
NH-02	25+300	25+200	NH-44	DEL-AGR	863+800	863+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.43497013	77.30888038	28.43588291	77.30880264	
NH-02	25+200	25+100	NH-44	DEL-AGR	863+700	863+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.43588291	77.30880264	28.43678305	77.30872262	
NH-02	25+100	25+000	NH-44	DEL-AGR	863+600	863+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.43678305	77.30872262	28.43768097	77.30864436	
NH-02	25+000	24+900	NH-44	DEL-AGR	863+500	863+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.43768097	77.30864436	28.43857205	77.30856391	
NH-02	24+900	24+800	NH-44	DEL-AGR	863+400	863+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.43857205	77.30856391	28.4394819	77.30849437	
NH-02	24+800	24+700	NH-44	DEL-AGR	863+300	863+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.4394819	77.30849437	28.44038338	77.30841827	
NH-02	24+700	24+600	NH-44	DEL-AGR	863+200	863+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.44038338	77.30841827	28.4412904	77.30834799	
NH-02	24+600	24+500	NH-44	DEL-AGR	863+100	863+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.4412904	77.30834799	28.44218676	77.30827818	
NH-02	24+500	24+400	NH-44	DEL-AGR	863+000	862+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.44218676	77.30827818	28.44309904	77.30820548	
NH-02	24+400	24+300	NH-44	DEL-AGR	862+900	862+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.44309904	77.30820548	28.44398677	77.30812896	
NH-02	24+300	24+200	NH-44	DEL-AGR	862+800	862+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.44398677	77.30812896	28.44489634	77.3080545	
NH-02	24+200	24+100	NH-44	DEL-AGR	862+700	862+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.44489634	77.3080545	28.44579464	77.30797478	
NH-02	24+100	24+000	NH-44	DEL-AGR	862+600	862+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.44579464	77.30797478	28.44669342	77.30790027	
NH-02	24+000	23+900	NH-44	DEL-AGR	862+500	862+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.44669342	77.30790027	28.44759482	77.30781796	
NH-02	23+900	23+800	NH-44	DEL-AGR	862+400	862+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.44759482	77.30781796	28.44848481	77.3077315	
NH-02	23+800	23+700	NH-44	DEL-AGR	862+300	862+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.44848481	77.3077315	28.44938764	77.30766417	
NH-02	23+700	23+600	NH-44	DEL-AGR	862+200	862+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.44938764	77.30766417	28.45030061	77.30758566	
NH-02	23+600	23+500	NH-44	DEL-AGR	862+100	862+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.45030061	77.30758566	28.45120536	77.30750905	
NH-02	23+500	23+400	NH-44	DEL-AGR	862+000	861+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.45120536	77.30750905	28.45210985	77.30742957	
NH-02	23+400	23+300	NH-44	DEL-AGR	861+900	861+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.45210985	77.30742957	28.4530114	77.3073546	
NH-02	23+300	23+200	NH-44	DEL-AGR	861+800	861+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.4530114	77.3073546	28.45390093	77.30727855	
NH-02	23+200	23+100	NH-44	DEL-AGR	861+700	861+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.45390093	77.30727855	28.45480725	77.30720109	
NH-02	23+100	23+000	NH-44	DEL-AGR	861+600	861+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.45480725	77.30720109	28.45570416	77.30712525	
NH-02	23+000	22+900	NH-44	DEL-AGR	861+500	861+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.45570416	77.30712525	28.45660576	77.307049	
NH-02	22+900	22+800	NH-44	DEL-AGR	861+400	861+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.45660576	77.307049	28.45751309	77.30697089	
NH-02	22+800	22+700	NH-44	DEL-AGR	861+300	861+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.45751309	77.30697089	28.45840811	77.30691391	
NH-02	22+700	22+600	NH-44	DEL-AGR	861+200	861+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.45840811	77.30691391	28.45931712	77.30686153	
NH-02	22+600	22+500	NH-44	DEL-AGR	861+100	861+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.45931712	77.30686153	28.46022397	77.30678731	
NH-02	22+500	22+400	NH-44	DEL-AGR	861+000	860+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.46022397	77.30678731	28.46112142	77.30670353	
NH-02	22+400	22+300	NH-44	DEL-AGR	860+900	860+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.46112142	77.30670353	28.46201873	77.30663117	
NH-02	22+300	22+200	NH-44	DEL-AGR	860+800	860+700	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.46201873	77.30663117	28.46292533	77.30655359	
NH-02	22+200	22+100	NH-44	DEL-AGR	860+700	860+600	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.46292533	77.30655359	28.46381993	77.30647691	
NH-02	22+100	22+000	NH-44	DEL-AGR	860+600	860+500	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.46381993	77.30647691	28.46472462	77.30640393	
NH-02	22+000	21+900	NH-44	DEL-AGR	860+500	860+400	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.46472462	77.30640393	28.46562159	77.30632257	
NH-02	21+900	21+800	NH-44	DEL-AGR	860+400	860+300	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.46562159	77.30632257	28.46652676	77.30622958	
NH-02	21+800	21+700	NH-44	DEL-AGR	860+300	860+200	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.46652676	77.30622958	28.46742412	77.30613532	
NH-02	21+700	21+600	NH-44	DEL-AGR	860+200	860+100	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.46742412	77.30613532	28.4683257	77.30606233	
NH-02	21+600	21+500	NH-44	DEL-AGR	860+100	860+000	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.4683257	77.30606233	28.46923546	77.30598661	
NH-02	21+500	21+400	NH-44	DEL-AGR	860+000	859+900	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.46923546	77.30598661	28.47013829	77.30591416	
NH-02	21+400	21+300	NH-44	DEL-AGR	859+900	859+800	Decreasing	R2	0.00	0.00	0.00	0	14/03/2022	28.47013829	77.30591416	28.4710348	77.30583838	

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	93+700	93+600	NH-44	DEL-AGR	932+200	932+100	Decreasing	R3	0.93	0.95	0.94	38	14/03/2022	27.85920076	77.39996474	27.859994	77.3994972	
NH-02	93+600	93+500	NH-44	DEL-AGR	932+100	932+000	Decreasing	R3	0.65	0.82	0.73	38	14/03/2022	27.859994	77.3994972	27.86079827	77.39900631	
NH-02	93+500	93+400	NH-44	DEL-AGR	932+000	931+900	Decreasing	R3	0.81	0.75	0.78	52	14/03/2022	27.86079827	77.39900631	27.86158299	77.39850259	
NH-02	93+400	93+300	NH-44	DEL-AGR	931+900	931+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.86158299	77.39850259	27.86235286	77.39798552	
NH-02	93+300	93+200	NH-44	DEL-AGR	931+800	931+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.86235286	77.39798552	27.86313819	77.39746532	
NH-02	93+200	93+100	NH-44	DEL-AGR	931+700	931+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.86313819	77.39746532	27.86391494	77.39695759	
NH-02	93+100	93+000	NH-44	DEL-AGR	931+600	931+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.86391494	77.39695759	27.86468852	77.39641073	
NH-02	93+000	92+900	NH-44	DEL-AGR	931+500	931+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.86468852	77.39641073	27.86546991	77.39589868	
NH-02	92+900	92+800	NH-44	DEL-AGR	931+400	931+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.86546991	77.39589868	27.86624694	77.395379	
NH-02	92+800	92+700	NH-44	DEL-AGR	931+300	931+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.86624694	77.395379	27.86701406	77.39486859	
NH-02	92+700	92+600	NH-44	DEL-AGR	931+200	931+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.86701406	77.39486859	27.86779938	77.39433983	
NH-02	92+600	92+500	NH-44	DEL-AGR	931+100	931+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.86779938	77.39433983	27.86853966	77.39376921	
NH-02	92+500	92+400	NH-44	DEL-AGR	931+000	930+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.86853966	77.39376921	27.86930538	77.39322876	
NH-02	92+400	92+300	NH-44	DEL-AGR	930+900	930+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.86930538	77.39322876	27.87006441	77.39269173	
NH-02	92+300	92+200	NH-44	DEL-AGR	930+800	930+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.87006441	77.39269173	27.87082412	77.39212119	
NH-02	92+200	92+100	NH-44	DEL-AGR	930+700	930+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.87082412	77.39212119	27.87145235	77.39141508	
NH-02	92+100	92+000	NH-44	DEL-AGR	930+600	930+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.87145235	77.39141508	27.87206272	77.39065156	
NH-02	92+000	91+900	NH-44	DEL-AGR	930+500	930+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.87206272	77.39065156	27.87268438	77.38990233	
NH-02	91+900	91+800	NH-44	DEL-AGR	930+400	930+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.87268438	77.38990233	27.8733087	77.3891715	
NH-02	91+800	91+700	NH-44	DEL-AGR	930+300	930+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.8733087	77.3891715	27.87395572	77.38847649	
NH-02	91+700	91+600	NH-44	DEL-AGR	930+200	930+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.87395572	77.38847649	27.87463387	77.38780363	
NH-02	91+600	91+500	NH-44	DEL-AGR	930+100	930+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.87463387	77.38780363	27.87530898	77.38713459	
NH-02	91+500	91+400	NH-44	DEL-AGR	930+000	929+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.87530898	77.38713459	27.87564886	77.38679693	
NH-02	91+400	91+350	NH-44	DEL-AGR	929+900	929+850	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.87564886	77.38679693	27.87599808	77.38644867	
NH-02	91+350	91+300	NH-44	DEL-AGR	929+850	929+800	Decreasing	R3	0.55	0.82	0.68	50	14/03/2022	27.87599808	77.38644867	27.87665294	77.38574879	
NH-02	91+300	91+200	NH-44	DEL-AGR	929+800	929+700	Decreasing	R3	0.49	0.73	0.61	52	14/03/2022	27.87665294	77.38574879	27.87725796	77.38499845	
NH-02	91+200	91+100	NH-44	DEL-AGR	929+700	929+600	Decreasing	R3	0.47	0.68	0.58	60	14/03/2022	27.87725796	77.38499845	27.87785092	77.38423486	
NH-02	91+100	91+000	NH-44	DEL-AGR	929+600	929+500	Decreasing	R3	0.40	0.53	0.47	64	14/03/2022	27.87785092	77.38423486	27.8784518	77.38347434	
NH-02	91+000	90+900	NH-44	DEL-AGR	929+500	929+400	Decreasing	R3	0.44	0.52	0.48	68	14/03/2022	27.8784518	77.38347434	27.87880228	77.38301551	
NH-02	90+900	90+840	NH-44	DEL-AGR	929+400	929+340	Decreasing	R3	0.48	0.67	0.57	67	14/03/2022	27.87880228	77.38301551	27.879049	77.38270126	
NH-02	90+840	90+800	NH-44	DEL-AGR	929+340	929+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.879049	77.38270126	27.87967867	77.38197751	
NH-02	90+800	90+700	NH-44	DEL-AGR	929+300	929+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.87967867	77.38197751	27.88041924	77.38140855	
NH-02	90+700	90+600	NH-44	DEL-AGR	929+200	929+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.88041924	77.38140855	27.88126781	77.38102279	
NH-02	90+600	90+500	NH-44	DEL-AGR	929+100	929+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.88126781	77.38102279	27.88215179	77.38083798	
NH-02	90+500	90+400	NH-44	DEL-AGR	929+000	928+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.88215179	77.38083798	27.88286299	77.38074248	
NH-02	90+400	90+320	NH-44	DEL-AGR	928+900	928+820	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.88286299	77.38074248	27.88305226	77.38071737	
NH-02	90+320	90+300	NH-44	DEL-AGR	928+820	928+800	Decreasing	R3	0.58	0.80	0.69	49	14/03/2022	27.88305226	77.38071737	27.88393964	77.38060667	
NH-02	90+300	90+200	NH-44	DEL-AGR	928+800	928+700	Decreasing	R3	0.59	0.92	0.76	50	14/03/2022	27.88393964	77.38060667	27.88484511	77.38049703	
NH-02	90+200	90+100	NH-44	DEL-AGR	928+700	928+600	Decreasing	R3	0.42	0.69	0.56	59	14/03/2022	27.88484511	77.38049703	27.8857481	77.38038644	
NH-02	90+100	90+000	NH-44	DEL-AGR	928+600	928+500	Decreasing	R3	0.38	0.80	0.59	60	14/03/2022	27.8857481	77.38038644	27.88665048	77.38027194	
NH-02	90+000	89+900	NH-44	DEL-AGR	928+500	928+400	Decreasing	R3	0.37	0.58	0.48	67	14/03/2022	27.88665048	77.38027194	27.88753446	77.38016304	
NH-02	89+900	89+800	NH-44	DEL-AGR	928+400	928+300	Decreasing	R3	0.44	0.41	0.43	71	14/03/2022	27.88753446	77.38016304	27.88843307	77.38005769	
NH-02	89+800	89+700	NH-44	DEL-AGR	928+300	928+200	Decreasing	R3	0.42	0.48	0.45	74	14/03/2022	27.88843307	77.38005769	27.88933225	77.37994257	
NH-02	89+700	89+600	NH-44	DEL-AGR	928+200	928+100	Decreasing	R3	0.41	0.55	0.48	74	14/03/2022	27.88933225	77.37994257	27.89022647	77.3798381	
NH-02	89+600	89+500	NH-44	DEL-AGR	928+100	928+000	Decreasing	R3	0.43	0.50	0.46	70	14/03/2022	27.89022647	77.3798381	27.89114322	77.37971598	
NH-02	89+500	89+400	NH-44	DEL-AGR	928+000	927+900	Decreasing	R3	0.41	0.57	0.49	70	14/03/2022	27.89114322	77.37971598	27.89202803	77.37960486	
NH-02	89+400	89+300	NH-44	DEL-AGR	927+900	927+800	Decreasing	R3	0.40	0.70	0.55	63	14/03/2022	27.89202803	77.37960486	27.89266308	77.3795138	
NH-02	89+300	89+230	NH-44	DEL-AGR	927+800	927+730	Decreasing	R3	0.62	0.68	0.65	65	14/03/2022	27.89266308	77.3795138	27		

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	88+200	88+100	NH-44	DEL-AGR	926+700	926+600	Decreasing	R3	0.78	0.70	0.74	57	14/03/2022	27.90096676	77.37305707	27.90132687	77.37273604	
NH-02	88+100	88+050	NH-44	DEL-AGR	926+600	926+550	Decreasing	R3	0.83	0.84	0.83	43	14/03/2022	27.90132687	77.37273604	27.9016709	77.37240023	
NH-02	88+050	88+000	NH-44	DEL-AGR	926+550	926+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.9016709	77.37240023	27.90236429	77.37174835	
NH-02	88+000	87+900	NH-44	DEL-AGR	926+500	926+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.90236429	77.37174835	27.90306927	77.37108144	
NH-02	87+900	87+800	NH-44	DEL-AGR	926+400	926+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.90306927	77.37108144	27.9037673	77.37042117	
NH-02	87+800	87+700	NH-44	DEL-AGR	926+300	926+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.9037673	77.37042117	27.90446977	77.36977132	
NH-02	87+700	87+600	NH-44	DEL-AGR	926+200	926+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.90446977	77.36977132	27.90481713	77.36945455	
NH-02	87+600	87+550	NH-44	DEL-AGR	926+100	926+050	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.90481713	77.36945455	27.90517275	77.36912707	
NH-02	87+550	87+500	NH-44	DEL-AGR	926+050	926+000	Decreasing	R3	0.53	0.67	0.60	62	14/03/2022	27.90517275	77.36912707	27.90588132	77.36848446	
NH-02	87+500	87+400	NH-44	DEL-AGR	926+000	925+900	Decreasing	R3	0.67	0.63	0.65	60	14/03/2022	27.90588132	77.36848446	27.90656308	77.36782965	
NH-02	87+400	87+300	NH-44	DEL-AGR	925+900	925+800	Decreasing	R3	0.52	0.77	0.64	54	14/03/2022	27.90656308	77.36782965	27.90725139	77.36717593	
NH-02	87+300	87+200	NH-44	DEL-AGR	925+800	925+700	Decreasing	R3	0.52	0.54	0.53	56	14/03/2022	27.90725139	77.36717593	27.90795295	77.36652437	
NH-02	87+200	87+100	NH-44	DEL-AGR	925+700	925+600	Decreasing	R3	0.51	0.74	0.63	57	14/03/2022	27.90795295	77.36652437	27.90866329	77.36586368	
NH-02	87+100	87+000	NH-44	DEL-AGR	925+600	925+500	Decreasing	R3	0.52	0.64	0.58	52	14/03/2022	27.90866329	77.36586368	27.9093553	77.36523386	
NH-02	87+000	86+900	NH-44	DEL-AGR	925+500	925+400	Decreasing	R3	0.50	0.69	0.59	57	14/03/2022	27.9093553	77.36523386	27.91005305	77.3645852	
NH-02	86+900	86+800	NH-44	DEL-AGR	925+400	925+300	Decreasing	R3	0.53	0.57	0.55	61	14/03/2022	27.91005305	77.3645852	27.91075297	77.36394005	
NH-02	86+800	86+700	NH-44	DEL-AGR	925+300	925+200	Decreasing	R3	0.53	0.62	0.57	61	14/03/2022	27.91075297	77.36394005	27.91145372	77.36328762	
NH-02	86+700	86+600	NH-44	DEL-AGR	925+200	925+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.91145372	77.36328762	27.91215786	77.36265489	
NH-02	86+600	86+500	NH-44	DEL-AGR	925+100	925+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.91215786	77.36265489	27.91292766	77.36210045	
NH-02	86+500	86+400	NH-44	DEL-AGR	925+000	924+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.91292766	77.36210045	27.9137267	77.36161074	
NH-02	86+400	86+300	NH-44	DEL-AGR	924+900	924+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.9137267	77.36161074	27.91451404	77.36112737	
NH-02	86+300	86+200	NH-44	DEL-AGR	924+800	924+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.91451404	77.36112737	27.91531178	77.36062901	
NH-02	86+200	86+100	NH-44	DEL-AGR	924+700	924+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.91531178	77.36062901	27.91611038	77.36016042	
NH-02	86+100	86+000	NH-44	DEL-AGR	924+600	924+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.91611038	77.36016042	27.9169144	77.35970359	
NH-02	86+000	85+900	NH-44	DEL-AGR	924+500	924+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.9169144	77.35970359	27.91772896	77.35926041	
NH-02	85+900	85+800	NH-44	DEL-AGR	924+400	924+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.91772896	77.35926041	27.91854304	77.35880851	
NH-02	85+800	85+700	NH-44	DEL-AGR	924+300	924+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.91854304	77.35880851	27.91935184	77.35836192	
NH-02	85+700	85+600	NH-44	DEL-AGR	924+200	924+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.91935184	77.35836192	27.91960012	77.3582245	
NH-02	85+600	85+570	NH-44	DEL-AGR	924+100	924+070	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.94413444	77.34900797	27.94475584	77.34888016	
NH-02	82+570	82+500	NH-44	DEL-AGR	921+070	921+000	Decreasing	R3	0.40	0.73	0.56	61	14/03/2022	27.92017162	77.35790999	27.92098478	77.35746025	
NH-02	85+500	85+400	NH-44	DEL-AGR	924+000	923+900	Decreasing	R3	0.48	0.66	0.57	59	14/03/2022	27.92098478	77.35746025	27.92178899	77.35700415	
NH-02	85+400	85+300	NH-44	DEL-AGR	923+900	923+800	Decreasing	R3	0.43	0.73	0.58	59	14/03/2022	27.92178899	77.35700415	27.92259922	77.35656077	
NH-02	85+300	85+200	NH-44	DEL-AGR	923+800	923+700	Decreasing	R3	0.46	0.59	0.52	64	14/03/2022	27.92259922	77.35656077	27.92343604	77.35617067	
NH-02	85+200	85+100	NH-44	DEL-AGR	923+700	923+600	Decreasing	R3	0.45	0.87	0.66	58	14/03/2022	27.92343604	77.35617067	27.92361067	77.35610407	
NH-02	85+100	85+080	NH-44	DEL-AGR	923+600	923+580	Decreasing	R3	0.68	1.13	0.91	32	14/03/2022	27.92361067	77.35610407	27.92428985	77.35585966	
NH-02	85+080	85+000	NH-44	DEL-AGR	923+580	923+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.92428985	77.35585966	27.92515753	77.35555562	
NH-02	85+000	84+900	NH-44	DEL-AGR	923+500	923+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.92515753	77.35555562	27.92600807	77.35524493	
NH-02	84+900	84+800	NH-44	DEL-AGR	923+400	923+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.92600807	77.35524493	27.92687183	77.3549337	
NH-02	84+800	84+700	NH-44	DEL-AGR	923+300	923+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.92687183	77.3549337	27.92774625	77.35461945	
NH-02	84+700	84+600	NH-44	DEL-AGR	923+200	923+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.92774625	77.35461945	27.9286028	77.35430484	
NH-02	84+600	84+500	NH-44	DEL-AGR	923+100	923+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.9286028	77.35430484	27.92946194	77.35399673	
NH-02	84+500	84+400	NH-44	DEL-AGR	923+000	922+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.92946194	77.35399673	27.93035534	77.35379213	
NH-02	84+400	84+300	NH-44	DEL-AGR	922+900	922+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.93035534	77.35379213	27.93124674	77.35384682	
NH-02	84+300	84+200	NH-44	DEL-AGR	922+800	922+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.93124674	77.35384682	27.93211254	77.35415716	
NH-02	84+200	84+100	NH-44	DEL-AGR	922+700	922+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.93211254	77.35415716	27.93292222	77.35460492	
NH-02	84+100	84+000	NH-44	DEL-AGR	922+600	922+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.93292222	77.35460492	27.93378057	77.35490446	
NH-02	84+000	83+900	NH-44	DEL-AGR	922+500	922+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.93378057	77.35490446	27.93466553	77.35485797	
NH-02	83+900	83+800	NH-44	DEL-AGR	922+400	922+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.93466553	77.35485797	27.93549782	77.35447539	
NH-02	83+800	83+700	NH-44	DEL-AGR	922+300	922+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.93549782	77.35447539	27.93618549	77.35383986	
NH-02	83+700	83+600	NH-44	DEL-AGR	922+200	922+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.93618549	77.35383986	27.93683527	77.35311169	
NH-02	83+600	83+500	NH-44	DEL-AGR	922+100	922+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.93683527	77.35311169	27.93746923	77.3523972	
NH-02	83+500	83+400	NH-44	DEL-AGR	922+000	921+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.93746923	77.3523972	27.93811104	77.35166095	
NH-02	83+400	83+300	NH-44	DEL-AGR	921+900	921+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.93811104	77.35166095	27.9387588	77.35096142	
NH-02	83+300	83+200	NH-44	DEL-AGR	921+800	921+700	Decreasing	R3	0.00	0.00	1.00	0	14/03/2022	27.9387588	77.35096142	27.93952291	77.3503994	
NH-02	83+200	83+100	NH-44	DEL-AGR	921+700	921+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.93952291	77.3503994	27.94037475	77.35004693	
NH-02	83+100	83+000	NH-44	DEL-AGR	921+600	921+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.94037475	77.35004693	27.94124258	77.34977239	
NH-02	83+000	82+900	NH-44	DEL-AGR	921+500	921+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.94124258	77.34977239	27.94167138	77.34963904	
NH-02	82+900	82+850	NH-44	DEL-AGR	921+400	921+350	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.94167138	77.34963904	27.9421154	77.34950872	
NH-02	82+850	82+800	NH-44	DEL-AGR	921+350	921+300	Decreasing	R3	0.58	0.77	0.68	68	14/03/2022	27.9421154	77.34950872	27.94298534	77.34926672	

As per Old NH number			New NH number	As per New NH number										Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	82+800	82+700	NH-44	DEL-AGR	921+300	921+200	Decreasing	R3	0.43	0.73	0.58	60	14/03/2022	27.94298534	77.34926672	27.94387983	77.34906178
NH-02	82+700	82+600	NH-44	DEL-AGR	921+200	921+100	Decreasing	R3	0.45	0.85	0.65	55	14/03/2022	27.94387983	77.34906178	27.94475584	77.34888016
NH-02	82+600	82+500	NH-44	DEL-AGR	921+100	921+000	Decreasing	R3	0.40	0.76	0.58	60	14/03/2022	27.94475584	77.34888016	27.94564524	77.34869824
NH-02	82+500	82+400	NH-44	DEL-AGR	921+000	920+900	Decreasing	R3	0.40	0.62	0.51	61	14/03/2022	27.94564524	77.34869824	27.9465447	77.34850274
NH-02	82+400	82+300	NH-44	DEL-AGR	920+900	920+800	Decreasing	R3	0.40	0.65	0.53	64	14/03/2022	27.9465447	77.34850274	27.94743547	77.34831677
NH-02	82+300	82+200	NH-44	DEL-AGR	920+800	920+700	Decreasing	R3	0.43	0.66	0.55	65	14/03/2022	27.94743547	77.34831677	27.94831021	77.34813601
NH-02	82+200	82+100	NH-44	DEL-AGR	920+700	920+600	Decreasing	R3	0.44	0.63	0.54	65	14/03/2022	27.94831021	77.34813601	27.94920367	77.34794937
NH-02	82+100	82+000	NH-44	DEL-AGR	920+600	920+500	Decreasing	R3	0.45	0.81	0.63	64	14/03/2022	27.94920367	77.34794937	27.95010322	77.34776442
NH-02	82+000	81+900	NH-44	DEL-AGR	920+500	920+400	Decreasing	R3	0.43	0.63	0.53	65	14/03/2022	27.95010322	77.34776442	27.95100041	77.34761653
NH-02	81+900	81+800	NH-44	DEL-AGR	920+400	920+300	Decreasing	R3	0.48	0.53	0.50	66	14/03/2022	27.95100041	77.34761653	27.95189266	77.34747134
NH-02	81+800	81+700	NH-44	DEL-AGR	920+300	920+200	Decreasing	R3	0.51	0.71	0.61	67	14/03/2022	27.95189266	77.34747134	27.95279345	77.34732517
NH-02	81+700	81+600	NH-44	DEL-AGR	920+200	920+100	Decreasing	R3	0.43	0.78	0.60	66	14/03/2022	27.95279345	77.34732517	27.95369399	77.34717499
NH-02	81+600	81+500	NH-44	DEL-AGR	920+100	920+000	Decreasing	R3	0.46	0.79	0.62	63	14/03/2022	27.95369399	77.34717499	27.95457411	77.34703479
NH-02	81+500	81+400	NH-44	DEL-AGR	920+000	919+900	Decreasing	R3	0.56	0.82	0.69	59	14/03/2022	27.95457411	77.34703479	27.9554756	77.34688802
NH-02	81+400	81+300	NH-44	DEL-AGR	919+900	919+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.9554756	77.34688802	27.95636988	77.34674296
NH-02	81+300	81+200	NH-44	DEL-AGR	919+800	919+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.95636988	77.34674296	27.95726597	77.34659544
NH-02	81+200	81+100	NH-44	DEL-AGR	919+700	919+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.95726597	77.34659544	27.95815642	77.34647231
NH-02	81+100	81+000	NH-44	DEL-AGR	919+600	919+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.95815642	77.34647231	27.95906493	77.3463548
NH-02	81+000	80+900	NH-44	DEL-AGR	919+500	919+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.95906493	77.3463548	27.95995369	77.34624965
NH-02	80+900	80+800	NH-44	DEL-AGR	919+400	919+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.95995369	77.34624965	27.96085373	77.34616008
NH-02	80+800	80+700	NH-44	DEL-AGR	919+300	919+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.96085373	77.34616008	27.96177155	77.3460697
NH-02	80+700	80+600	NH-44	DEL-AGR	919+200	919+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.96177155	77.3460697	27.962627	77.34582393
NH-02	80+600	80+500	NH-44	DEL-AGR	919+100	919+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.962627	77.34582393	27.96347893	77.34545753
NH-02	80+500	80+400	NH-44	DEL-AGR	919+000	918+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.96347893	77.34545753	27.96432164	77.34507134
NH-02	80+400	80+300	NH-44	DEL-AGR	918+900	918+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.96432164	77.34507134	27.96514257	77.34467387
NH-02	80+300	80+200	NH-44	DEL-AGR	918+800	918+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.96514257	77.34467387	27.96596972	77.34425341
NH-02	80+200	80+100	NH-44	DEL-AGR	918+700	918+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.96596972	77.34425341	27.96680689	77.34383279
NH-02	80+100	80+000	NH-44	DEL-AGR	918+600	918+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.96680689	77.34383279	27.96761536	77.34341419
NH-02	80+000	79+900	NH-44	DEL-AGR	918+500	918+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.96761536	77.34341419	27.96844371	77.34298697
NH-02	79+900	79+800	NH-44	DEL-AGR	918+400	918+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.96844371	77.34298697	27.96926467	77.34257457
NH-02	79+800	79+700	NH-44	DEL-AGR	918+300	918+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.96926467	77.34257457	27.97009669	77.3421495
NH-02	79+700	79+600	NH-44	DEL-AGR	918+200	918+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.97009669	77.3421495	27.97091558	77.34174035
NH-02	79+600	79+500	NH-44	DEL-AGR	918+100	918+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.97091558	77.34174035	27.97173921	77.34131486
NH-02	79+500	79+400	NH-44	DEL-AGR	918+000	917+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.97173921	77.34131486	27.97256344	77.34089837
NH-02	79+400	79+300	NH-44	DEL-AGR	917+900	917+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.97256344	77.34089837	27.97338945	77.3404702
NH-02	79+300	79+200	NH-44	DEL-AGR	917+800	917+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.97338945	77.3404702	27.97420669	77.34004494
NH-02	79+200	79+100	NH-44	DEL-AGR	917+700	917+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.97420669	77.34004494	27.97502434	77.33962704
NH-02	79+100	79+000	NH-44	DEL-AGR	917+600	917+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.97502434	77.33962704	27.9758655	77.33922642
NH-02	79+000	78+900	NH-44	DEL-AGR	917+500	917+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.9758655	77.33922642	27.97670067	77.33883848
NH-02	78+900	78+800	NH-44	DEL-AGR	917+400	917+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.97670067	77.33883848	27.97755039	77.33846793
NH-02	78+800	78+700	NH-44	DEL-AGR	917+300	917+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.97755039	77.33846793	27.97837292	77.33807056
NH-02	78+700	78+600	NH-44	DEL-AGR	917+200	917+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.97837292	77.33807056	27.97919085	77.33765304
NH-02	78+600	78+500	NH-44	DEL-AGR	917+100	917+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.97919085	77.33765304	27.98001788	77.33722001
NH-02	78+500	78+400	NH-44	DEL-AGR	917+000	916+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.98001788	77.33722001	27.98083976	77.33677497
NH-02	78+400	78+300	NH-44	DEL-AGR	916+900	916+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.98083976	77.33677497	27.98165846	77.33633885
NH-02	78+300	78+200	NH-44	DEL-AGR	916+800	916+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.98165846	77.33633885	27.98246364	77.33590356
NH-02	78+200	78+100	NH-44	DEL-AGR	916+700	916+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.98246364	77.33590356	27.98329453	77.33547635
NH-02	78+100	78+000	NH-44	DEL-AGR	916+600	916+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.98329453	77.33547635	27.98412883	77.33507044
NH-02	78+000	77+900	NH-44	DEL-AGR	916+500	916+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.98412883	77.33507044	27.98494577	77.33467557
NH-02	77+900	77+800	NH-44	DEL-AGR	916+400	916+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.98494577	77.33467557	27.98578317	77.33428204
NH-02	77+800	77+700	NH-44	DEL-AGR	916+300	916+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.98578317	77.33428204	27.9866295	77.3338943
NH-02	77+700	77+600	NH-44	DEL-AGR	916+200	916+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.9866295	77.3338943	27.98746474	77.33351058
NH-02	77+600	77+500	NH-44	DEL-AGR	916+100	916+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.98746474	77.33351058	27.98830657	77.33313345
NH-02	77+500	77+400	NH-44	DEL-AGR	916+000	915+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.98830657	77.33313345	27.98911331	77.33271576
NH-02	77+400	77+300	NH-44	DEL-AGR	915+900	915+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.98911331	77.33271576	27.98990901	77.33223824
NH-02	77+300	77+200	NH-44	DEL-AGR	915+800	915+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.98990901	77.33223824	27.99068293	77.33168146
NH-02	77+200	77+100	NH-44	DEL-AGR	915+700	915+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.99068293	77.33168146	27.99144636	77.33113081
NH-02	77+100	77+000	NH-44	DEL-AGR	915+600	915+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.99144636	77.33113081	27.99220684	77.33060348
NH-02	77+000	76+900	NH-44	DEL-AGR	915+500	915+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.99220684	77.33060348	27.99303618	77.33017092

As per Old NH number			New NH number	As per New NH number											Start	End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	76+900	76+800	NH-44	DEL-AGR	915+400	915+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.99303618	77.33017092	27.99390356	77.32994351
NH-02	76+800	76+700	NH-44	DEL-AGR	915+300	915+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.99390356	77.32994351	27.99481887	77.3299217
NH-02	76+700	76+600	NH-44	DEL-AGR	915+200	915+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.99481887	77.3299217	27.99571007	77.32998514
NH-02	76+600	76+500	NH-44	DEL-AGR	915+100	915+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.99571007	77.32998514	27.99662867	77.33006638
NH-02	76+500	76+400	NH-44	DEL-AGR	915+000	914+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.99662867	77.33006638	27.99752556	77.33017494
NH-02	76+400	76+300	NH-44	DEL-AGR	914+900	914+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.99752556	77.33017494	27.99841137	77.33032679
NH-02	76+300	76+200	NH-44	DEL-AGR	914+800	914+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.99841137	77.33032679	27.99930937	77.33049728
NH-02	76+200	76+100	NH-44	DEL-AGR	914+700	914+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	27.99930937	77.33049728	28.00020029	77.33067033
NH-02	76+100	76+000	NH-44	DEL-AGR	914+600	914+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.00020029	77.33067033	28.00107452	77.33091837
NH-02	76+000	75+900	NH-44	DEL-AGR	914+500	914+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.00107452	77.33091837	28.00193854	77.33119889
NH-02	75+900	75+800	NH-44	DEL-AGR	914+400	914+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.00193854	77.33119889	28.00281415	77.33147937
NH-02	75+800	75+700	NH-44	DEL-AGR	914+300	914+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.00281415	77.33147937	28.00366326	77.33181925
NH-02	75+700	75+600	NH-44	DEL-AGR	914+200	914+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.00366326	77.33181925	28.00453861	77.33210784
NH-02	75+600	75+500	NH-44	DEL-AGR	914+100	914+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.00453861	77.33210784	28.00542046	77.33230063
NH-02	75+500	75+400	NH-44	DEL-AGR	914+000	913+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.00542046	77.33230063	28.00630881	77.33249197
NH-02	75+400	75+300	NH-44	DEL-AGR	913+900	913+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.00630881	77.33249197	28.00719018	77.33268965
NH-02	75+300	75+200	NH-44	DEL-AGR	913+800	913+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.00719018	77.33268965	28.00804872	77.33301695
NH-02	75+200	75+100	NH-44	DEL-AGR	913+700	913+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.00804872	77.33301695	28.00890647	77.33333269
NH-02	75+100	75+000	NH-44	DEL-AGR	913+600	913+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.00890647	77.33333269	28.00977336	77.33361708
NH-02	75+000	74+900	NH-44	DEL-AGR	913+500	913+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.00977336	77.33361708	28.01061436	77.33399789
NH-02	74+900	74+800	NH-44	DEL-AGR	913+400	913+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.01061436	77.33399789	28.01143549	77.33442118
NH-02	74+800	74+700	NH-44	DEL-AGR	913+300	913+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.01143549	77.33442118	28.01225992	77.33481508
NH-02	74+700	74+600	NH-44	DEL-AGR	913+200	913+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.01225992	77.33481508	28.01314701	77.33505054
NH-02	74+600	74+500	NH-44	DEL-AGR	913+100	913+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.01314701	77.33505054	28.01403226	77.33523109
NH-02	74+500	74+400	NH-44	DEL-AGR	913+000	912+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.01403226	77.33523109	28.01491919	77.33540628
NH-02	74+400	74+300	NH-44	DEL-AGR	912+900	912+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.01491919	77.33540628	28.01580421	77.33557904
NH-02	74+300	74+200	NH-44	DEL-AGR	912+800	912+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.01580421	77.33557904	28.01671553	77.33568984
NH-02	74+200	74+100	NH-44	DEL-AGR	912+700	912+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.01671553	77.33568984	28.01762281	77.33576374
NH-02	74+100	74+000	NH-44	DEL-AGR	912+600	912+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.01762281	77.33576374	28.01851368	77.33588381
NH-02	74+000	73+900	NH-44	DEL-AGR	912+500	912+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.01851368	77.33588381	28.01939849	77.33608953
NH-02	73+900	73+800	NH-44	DEL-AGR	912+400	912+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.01939849	77.33608953	28.02028033	77.33632921
NH-02	73+800	73+700	NH-44	DEL-AGR	912+300	912+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.02028033	77.33632921	28.02116954	77.33653905
NH-02	73+700	73+600	NH-44	DEL-AGR	912+200	912+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.02116954	77.33653905	28.02204902	77.33668642
NH-02	73+600	73+500	NH-44	DEL-AGR	912+100	912+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.02204902	77.33668642	28.02296018	77.33678334
NH-02	73+500	73+400	NH-44	DEL-AGR	912+000	911+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.02296018	77.33678334	28.02386013	77.33688045
NH-02	73+400	73+300	NH-44	DEL-AGR	911+900	911+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.02386013	77.33688045	28.02476436	77.33697957
NH-02	73+300	73+200	NH-44	DEL-AGR	911+800	911+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.02476436	77.33697957	28.02565147	77.33707778
NH-02	73+200	73+100	NH-44	DEL-AGR	911+700	911+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.02565147	77.33707778	28.02656555	77.33717516
NH-02	73+100	73+000	NH-44	DEL-AGR	911+600	911+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.02656555	77.33717516	28.02746094	77.33728552
NH-02	73+000	72+900	NH-44	DEL-AGR	911+500	911+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.02746094	77.33728552	28.02834917	77.33738013
NH-02	72+900	72+800	NH-44	DEL-AGR	911+400	911+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.02834917	77.33738013	28.02925087	77.3375095
NH-02	72+800	72+700	NH-44	DEL-AGR	911+300	911+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.02925087	77.3375095	28.03010767	77.33781328
NH-02	72+700	72+600	NH-44	DEL-AGR	911+200	911+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.03010767	77.33781328	28.03094162	77.33823266
NH-02	72+600	72+500	NH-44	DEL-AGR	911+100	911+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.03094162	77.33823266	28.03176565	77.33863673
NH-02	72+500	72+400	NH-44	DEL-AGR	911+000	910+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.03176565	77.33863673	28.03259659	77.33903215
NH-02	72+400	72+300	NH-44	DEL-AGR	910+900	910+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.03259659	77.33903215	28.03345139	77.33940753
NH-02	72+300	72+200	NH-44	DEL-AGR	910+800	910+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.03345139	77.33940753	28.03431179	77.33971054
NH-02	72+200	72+100	NH-44	DEL-AGR	910+700	910+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.03431179	77.33971054	28	

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	71+000	70+900	NH-44	DEL-AGR	909+500	909+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.04499494	77.34176859	28.04587612	77.34201131	
NH-02	70+900	70+800	NH-44	DEL-AGR	909+400	909+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.04587612	77.34201131	28.0467494	77.34226797	
NH-02	70+800	70+700	NH-44	DEL-AGR	909+300	909+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.0467494	77.34226797	28.04761952	77.34256124	
NH-02	70+700	70+600	NH-44	DEL-AGR	909+200	909+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.04761952	77.34256124	28.04846308	77.34288486	
NH-02	70+600	70+500	NH-44	DEL-AGR	909+100	909+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.04846308	77.34288486	28.04931986	77.34321258	
NH-02	70+500	70+400	NH-44	DEL-AGR	909+000	908+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.04931986	77.34321258	28.05019671	77.3435737	
NH-02	70+400	70+300	NH-44	DEL-AGR	908+900	908+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.05019671	77.3435737	28.05103255	77.34394843	
NH-02	70+300	70+200	NH-44	DEL-AGR	908+800	908+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.05103255	77.34394843	28.05186431	77.34434461	
NH-02	70+200	70+100	NH-44	DEL-AGR	908+700	908+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.05186431	77.34434461	28.05270288	77.34473347	
NH-02	70+100	70+000	NH-44	DEL-AGR	908+600	908+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.05270288	77.34473347	28.05355789	77.34502539	
NH-02	70+000	69+900	NH-44	DEL-AGR	908+500	908+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.05355789	77.34502539	28.05444092	77.34531327	
NH-02	69+900	69+800	NH-44	DEL-AGR	908+400	908+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.05444092	77.34531327	28.05530696	77.34559272	
NH-02	69+800	69+700	NH-44	DEL-AGR	908+300	908+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.05530696	77.34559272	28.05616825	77.34587002	
NH-02	69+700	69+600	NH-44	DEL-AGR	908+200	908+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.05616825	77.34587002	28.05703089	77.34617562	
NH-02	69+600	69+500	NH-44	DEL-AGR	908+100	908+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.05703089	77.34617562	28.05788066	77.34657781	
NH-02	69+500	69+400	NH-44	DEL-AGR	908+000	907+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.05788066	77.34657781	28.05869654	77.34698718	
NH-02	69+400	69+300	NH-44	DEL-AGR	907+900	907+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.05869654	77.34698718	28.05957513	77.34726738	
NH-02	69+300	69+200	NH-44	DEL-AGR	907+800	907+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.05957513	77.34726738	28.06046785	77.34740114	
NH-02	69+200	69+100	NH-44	DEL-AGR	907+700	907+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.06046785	77.34740114	28.06136123	77.34756741	
NH-02	69+100	69+000	NH-44	DEL-AGR	907+600	907+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.06136123	77.34756741	28.06223945	77.3478064	
NH-02	69+000	68+900	NH-44	DEL-AGR	907+500	907+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.06223945	77.3478064	28.06313469	77.34797866	
NH-02	68+900	68+800	NH-44	DEL-AGR	907+400	907+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.06313469	77.34797866	28.06402945	77.34790448	
NH-02	68+800	68+700	NH-44	DEL-AGR	907+300	907+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.06402945	77.34790448	28.06487865	77.34758749	
NH-02	68+700	68+600	NH-44	DEL-AGR	907+200	907+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.06487865	77.34758749	28.06564213	77.34703394	
NH-02	68+600	68+500	NH-44	DEL-AGR	907+100	907+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.06564213	77.34703394	28.06637701	77.34645739	
NH-02	68+500	68+400	NH-44	DEL-AGR	907+000	906+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.06637701	77.34645739	28.06713686	77.34588393	
NH-02	68+400	68+300	NH-44	DEL-AGR	906+900	906+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.06713686	77.34588393	28.06793365	77.34539861	
NH-02	68+300	68+200	NH-44	DEL-AGR	906+800	906+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.06793365	77.34539861	28.06876227	77.34500328	
NH-02	68+200	68+100	NH-44	DEL-AGR	906+700	906+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.06876227	77.34500328	28.06959874	77.34462745	
NH-02	68+100	68+000	NH-44	DEL-AGR	906+600	906+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.06959874	77.34462745	28.0704597	77.34431683	
NH-02	68+000	67+900	NH-44	DEL-AGR	906+500	906+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.0704597	77.34431683	28.07135329	77.34414394	
NH-02	67+900	67+800	NH-44	DEL-AGR	906+400	906+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.07135329	77.34414394	28.07224799	77.34397856	
NH-02	67+800	67+700	NH-44	DEL-AGR	906+300	906+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.07224799	77.34397856	28.07314059	77.34383317	
NH-02	67+700	67+600	NH-44	DEL-AGR	906+200	906+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.07314059	77.34383317	28.0740371	77.34371079	
NH-02	67+600	67+500	NH-44	DEL-AGR	906+100	906+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.0740371	77.34371079	28.07492328	77.34354837	
NH-02	67+500	67+400	NH-44	DEL-AGR	906+000	905+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.07492328	77.34354837	28.07581066	77.34338237	
NH-02	67+400	67+300	NH-44	DEL-AGR	905+900	905+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.07581066	77.34338237	28.07671976	77.34323254	
NH-02	67+300	67+200	NH-44	DEL-AGR	905+800	905+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.07671976	77.34323254	28.07759832	77.34303899	
NH-02	67+200	67+100	NH-44	DEL-AGR	905+700	905+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.07759832	77.34303899	28.07845672	77.3427496	
NH-02	67+100	67+000	NH-44	DEL-AGR	905+600	905+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.07845672	77.3427496	28.07932779	77.34244983	
NH-02	67+000	66+900	NH-44	DEL-AGR	905+500	905+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.07932779	77.34244983	28.08020159	77.34214487	
NH-02	66+900	66+800	NH-44	DEL-AGR	905+400	905+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.08020159	77.34214487	28.08103855	77.34178619	
NH-02	66+800	66+700	NH-44	DEL-AGR	905+300	905+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.08103855	77.34178619	28.0818686	77.34136745	
NH-02	66+700	66+600	NH-44	DEL-AGR	905+200	905+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.0818686	77.34136745	28.082692	77.34094639	
NH-02	66+600	66+500	NH-44	DEL-AGR	905+100	905+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.082692	77.34094639	28.08350998	77.34052705	
NH-02	66+500	66+400	NH-44	DEL-AGR	905+000	904+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.08350998	77.34052705	28.08434524	77.3401183	
NH-02	66+400	66+300	NH-44	DEL-AGR	904+900	904+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.08434524	77.3401183	28.08517103	77.33971759	
NH-02	66+300	66+200	NH-44	DEL-AGR	904+800	904+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.08517103	77.33971759	28.08602854	77.339263	
NH-0																		

As per Old NH number			New NH number	As per New NH number											Start	End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	65+100	65+000	NH-44	DEL-AGR	903+600	903+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.09545202	77.33563804	28.0963194	77.33532887
NH-02	65+000	64+900	NH-44	DEL-AGR	903+500	903+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.0963194	77.33532887	28.09717957	77.33500498
NH-02	64+900	64+800	NH-44	DEL-AGR	903+400	903+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.09717957	77.33500498	28.09760591	77.33485142
NH-02	64+800	64+700	NH-44	DEL-AGR	903+300	903+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.09760591	77.33485142	28.09895549	77.33451036
NH-02	64+700	64+600	NH-44	DEL-AGR	903+200	903+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.09895549	77.33451036	28.09984421	77.33433056
NH-02	64+600	64+500	NH-44	DEL-AGR	903+100	903+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.09984421	77.33433056	28.10073635	77.33414858
NH-02	64+500	64+400	NH-44	DEL-AGR	903+000	902+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.10073635	77.33414858	28.10161881	77.33397017
NH-02	64+400	64+300	NH-44	DEL-AGR	902+900	902+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.10161881	77.33397017	28.10251707	77.33378813
NH-02	64+300	64+200	NH-44	DEL-AGR	902+800	902+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.10251707	77.33378813	28.10339814	77.3335931
NH-02	64+200	64+100	NH-44	DEL-AGR	902+700	902+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.10339814	77.3335931	28.10428273	77.33337494
NH-02	64+100	64+000	NH-44	DEL-AGR	902+600	902+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.10428273	77.33337494	28.10517209	77.33315985
NH-02	64+000	63+900	NH-44	DEL-AGR	902+500	902+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.10517209	77.33315985	28.10605554	77.33296423
NH-02	63+900	63+800	NH-44	DEL-AGR	902+400	902+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.10605554	77.33296423	28.10695417	77.33280885
NH-02	63+800	63+700	NH-44	DEL-AGR	902+300	902+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.10695417	77.33280885	28.10784777	77.33268403
NH-02	63+700	63+600	NH-44	DEL-AGR	902+200	902+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.10784777	77.33268403	28.10875056	77.33256196
NH-02	63+600	63+500	NH-44	DEL-AGR	902+100	902+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.10875056	77.33256196	28.10963294	77.33243919
NH-02	63+500	63+400	NH-44	DEL-AGR	902+000	901+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.10963294	77.33243919	28.11053963	77.33231671
NH-02	63+400	63+300	NH-44	DEL-AGR	901+900	901+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.11053963	77.33231671	28.11143728	77.33218868
NH-02	63+300	63+200	NH-44	DEL-AGR	901+800	901+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.11143728	77.33218868	28.11232812	77.3320452
NH-02	63+200	63+100	NH-44	DEL-AGR	901+700	901+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.11232812	77.3320452	28.11322096	77.33190998
NH-02	63+100	63+000	NH-44	DEL-AGR	901+600	901+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.11322096	77.33190998	28.11412952	77.33179016
NH-02	63+000	62+900	NH-44	DEL-AGR	901+500	901+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.11412952	77.33179016	28.11502068	77.33171326
NH-02	62+900	62+800	NH-44	DEL-AGR	901+400	901+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.11502068	77.33171326	28.1159239	77.33168943
NH-02	62+800	62+700	NH-44	DEL-AGR	901+300	901+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.1159239	77.33168943	28.11683636	77.33166751
NH-02	62+700	62+600	NH-44	DEL-AGR	901+200	901+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.11683636	77.33166751	28.1177285	77.3316139
NH-02	62+600	62+500	NH-44	DEL-AGR	901+100	901+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.1177285	77.3316139	28.11863507	77.33149733
NH-02	62+500	62+400	NH-44	DEL-AGR	901+000	900+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.11863507	77.33149733	28.11952783	77.3313537
NH-02	62+400	62+300	NH-44	DEL-AGR	900+900	900+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.11952783	77.3313537	28.12042263	77.33120289
NH-02	62+300	62+200	NH-44	DEL-AGR	900+800	900+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.12042263	77.33120289	28.12132127	77.33101604
NH-02	62+200	62+100	NH-44	DEL-AGR	900+700	900+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.12132127	77.33101604	28.12219635	77.33081732
NH-02	62+100	62+000	NH-44	DEL-AGR	900+600	900+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.12219635	77.33081732	28.12310409	77.33063703
NH-02	62+000	61+900	NH-44	DEL-AGR	900+500	900+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.12310409	77.33063703	28.12398555	77.33047446
NH-02	61+900	61+800	NH-44	DEL-AGR	900+400	900+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.12398555	77.33047446	28.12487983	77.33033796
NH-02	61+800	61+700	NH-44	DEL-AGR	900+300	900+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.12487983	77.33033796	28.12578406	77.33027861
NH-02	61+700	61+600	NH-44	DEL-AGR	900+200	900+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.12578406	77.33027861	28.126685	77.3302154
NH-02	61+600	61+500	NH-44	DEL-AGR	900+100	900+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.126685	77.3302154	28.12758004	77.33014399
NH-02	61+500	61+400	NH-44	DEL-AGR	900+000	899+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.12758004	77.33014399	28.12849457	77.33004959
NH-02	61+400	61+300	NH-44	DEL-AGR	899+900	899+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.12849457	77.33004959	28.12939403	77.32995922
NH-02	61+300	61+200	NH-44	DEL-AGR	899+800	899+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.12927998	77.3300538	28.12696434	77.33033211
NH-02	61+200	61+100	NH-44	DEL-AGR	899+700	899+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.12696434	77.33033211	28.12785445	77.33025213
NH-02	61+100	61+000	NH-44	DEL-AGR	899+600	899+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.12785445	77.33025213	28.12876697	77.33016987
NH-02	61+000	60+900	NH-44	DEL-AGR	899+500	899+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.12876697	77.33016987	28.12966951	77.33012439
NH-02	60+900	60+800	NH-44	DEL-AGR	899+400	899+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.15688982	77.32452393	28.157405	77.32368647
NH-02	57+300	57+200	NH-44	DEL-AGR	895+800	895+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.157405	77.32368647	28.15806723	77.32300383
NH-02	57+200	57+100	NH-44	DEL-AGR	895+700	895+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.15806723	77.32300383	28.15887308	77.32251773
NH-02	57+100	57+000	NH-44	DEL-AGR	895+600	895+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.15887308	77.32251773	28.15974112	77.32223634
NH-02	57+000	56+900	NH-44	DEL-AGR	895+500	895+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.15974112	77.32223634	28.16061313	77.32201406
NH-02	56+900	56+800	NH-44	DEL-AGR	895+400	895+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.16061313	77.32201406	28.16150121	77.32178631
NH-0																	

As per Old NH number			New NH number	As per New NH number											Start	End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	55+700	55+600	NH-44	DEL-AGR	894+200	894+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.17113339	77.31908971	28.1720177	77.31884463
NH-02	55+600	55+500	NH-44	DEL-AGR	894+100	894+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.1720177	77.31884463	28.17290371	77.3186185
NH-02	55+500	55+400	NH-44	DEL-AGR	894+000	893+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.17290371	77.3186185	28.17378473	77.31839123
NH-02	55+400	55+300	NH-44	DEL-AGR	893+900	893+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.17378473	77.31839123	28.17466337	77.31816593
NH-02	55+300	55+200	NH-44	DEL-AGR	893+800	893+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.17466337	77.31816593	28.17555497	77.31796206
NH-02	55+200	55+100	NH-44	DEL-AGR	893+700	893+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.17555497	77.31796206	28.17643108	77.31772724
NH-02	55+100	55+000	NH-44	DEL-AGR	893+600	893+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.17643108	77.31772724	28.1773106	77.31749879
NH-02	55+000	54+900	NH-44	DEL-AGR	893+500	893+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.1773106	77.31749879	28.17818845	77.31727366
NH-02	54+900	54+800	NH-44	DEL-AGR	893+400	893+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.17818845	77.31727366	28.17905695	77.31702939
NH-02	54+800	54+700	NH-44	DEL-AGR	893+300	893+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.17905695	77.31702939	28.17993102	77.31673233
NH-02	54+700	54+600	NH-44	DEL-AGR	893+200	893+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.17993102	77.31673233	28.18077579	77.31638848
NH-02	54+600	54+500	NH-44	DEL-AGR	893+100	893+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.18077579	77.31638848	28.18162099	77.31599648
NH-02	54+500	54+400	NH-44	DEL-AGR	893+000	892+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.18162099	77.31599648	28.18246295	77.31563282
NH-02	54+400	54+300	NH-44	DEL-AGR	892+900	892+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.18246295	77.31563282	28.18330615	77.31526284
NH-02	54+300	54+200	NH-44	DEL-AGR	892+800	892+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.18330615	77.31526284	28.1841473	77.3149318
NH-02	54+200	54+100	NH-44	DEL-AGR	892+700	892+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.1841473	77.3149318	28.18502311	77.31463565
NH-02	54+100	54+000	NH-44	DEL-AGR	892+600	892+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.18502311	77.31463565	28.18588648	77.31434217
NH-02	54+000	53+900	NH-44	DEL-AGR	892+500	892+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.18588648	77.31434217	28.18672821	77.31398583
NH-02	53+900	53+800	NH-44	DEL-AGR	892+400	892+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.18672821	77.31398583	28.18756151	77.31359677
NH-02	53+800	53+700	NH-44	DEL-AGR	892+300	892+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.18756151	77.31359677	28.18840263	77.31320521
NH-02	53+700	53+600	NH-44	DEL-AGR	892+200	892+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.18840263	77.31320521	28.1892322	77.31281921
NH-02	53+600	53+500	NH-44	DEL-AGR	892+100	892+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.1892322	77.31281921	28.19008722	77.31245268
NH-02	53+500	53+400	NH-44	DEL-AGR	892+000	891+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.19008722	77.31245268	28.19094878	77.31213767
NH-02	53+400	53+300	NH-44	DEL-AGR	891+900	891+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.19094878	77.31213767	28.19180002	77.31183686
NH-02	53+300	53+200	NH-44	DEL-AGR	891+800	891+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.19180002	77.31183686	28.19266501	77.3115308
NH-02	53+200	53+100	NH-44	DEL-AGR	891+700	891+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.19266501	77.3115308	28.19352247	77.31122629
NH-02	53+100	53+000	NH-44	DEL-AGR	891+600	891+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.19352247	77.31122629	28.19439341	77.31091553
NH-02	53+000	52+900	NH-44	DEL-AGR	891+500	891+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.19439341	77.31091553	28.19525482	77.31060794
NH-02	52+900	52+800	NH-44	DEL-AGR	891+400	891+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.19525482	77.31060794	28.19611619	77.31030022
NH-02	52+800	52+700	NH-44	DEL-AGR	891+300	891+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.19611619	77.31030022	28.19697611	77.3100095
NH-02	52+700	52+600	NH-44	DEL-AGR	891+200	891+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.19697611	77.3100095	28.197835	77.30966937
NH-02	52+600	52+500	NH-44	DEL-AGR	891+100	891+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.197835	77.30966937	28.19868631	77.30932838
NH-02	52+500	52+400	NH-44	DEL-AGR	891+000	890+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.19868631	77.30932838	28.19953061	77.30898986
NH-02	52+400	52+300	NH-44	DEL-AGR	890+900	890+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.19953061	77.30898986	28.20037914	77.30864884
NH-02	52+300	52+200	NH-44	DEL-AGR	890+800	890+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.20037914	77.30864884	28.20123201	77.30829166
NH-02	52+200	52+100	NH-44	DEL-AGR	890+700	890+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.20123201	77.30829166	28.2020737	77.30792882
NH-02	52+100	52+000	NH-44	DEL-AGR	890+600	890+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.2020737	77.30792882	28.20291794	77.30756598
NH-02	52+000	51+900	NH-44	DEL-AGR	890+500	890+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.20291794	77.30756598	28.20376733	77.3071856
NH-02	51+900	51+800	NH-44	DEL-AGR	890+400	890+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.20376733	77.3071856	28.20457085	77.30673977
NH-02	51+800	51+700	NH-44	DEL-AGR	890+300	890+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.20457085	77.30673977	28.20534201	77.30619479
NH-02	51+700	51+600	NH-44	DEL-AGR	890+200	890+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.20534201	77.30619479	28.20605647	77.30557864
NH-02	51+600	51+500	NH-44	DEL-AGR	890+100	890+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.20605647	77.30557864	28.2067417	77.30490867
NH-02	51+500	51+400	NH-44	DEL-AGR	890+000	889+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.2067417	77.30490867	28.20743063	77.3042663
NH-02	51+400	51+300	NH-44	DEL-AGR	889+900	889+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.20743063	77.3042663	28.20821792	77.30375764
NH-02	51+300	51+200	NH-44	DEL-AGR	889+800	889+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.20821792	77.30375764	28.20909561	77.30354332
NH-02	51+200	51+100	NH-44	DEL-AGR	889+700	889+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.20909561	77.30354332	28.21000027	77.30343861
NH-02	51+100	51+000	NH-44	DEL-AGR	889+600	889+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.21000027	77.30343861	28.21089611	77.30333641
NH-02	51+000	50+900	NH-44	DEL-AGR	889+500	889+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.21089611	77.30333641	28.21178692	77.30323871
NH-02	5																

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	49+800	49+700	NH-44	DEL-AGR	888+300	888+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.22114732	77.29968133	28.22198927	77.29929649	
NH-02	49+700	49+600	NH-44	DEL-AGR	888+200	888+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.22198927	77.29929649	28.22283295	77.29892198	
NH-02	49+600	49+500	NH-44	DEL-AGR	888+100	888+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.22283295	77.29892198	28.22367898	77.29854551	
NH-02	49+500	49+400	NH-44	DEL-AGR	888+000	887+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.22367898	77.29854551	28.22451068	77.29817218	
NH-02	49+400	49+300	NH-44	DEL-AGR	887+900	887+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.22451068	77.29817218	28.22533114	77.29772665	
NH-02	49+300	49+200	NH-44	DEL-AGR	887+800	887+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.22533114	77.29772665	28.22610566	77.29722067	
NH-02	49+200	49+100	NH-44	DEL-AGR	887+700	887+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.22610566	77.29722067	28.22689275	77.29670937	
NH-02	49+100	49+000	NH-44	DEL-AGR	887+600	887+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.22689275	77.29670937	28.22767822	77.29620856	
NH-02	49+000	48+900	NH-44	DEL-AGR	887+500	887+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.22767822	77.29620856	28.22845523	77.29568376	
NH-02	48+900	48+800	NH-44	DEL-AGR	887+400	887+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.22845523	77.29568376	28.2292383	77.29515784	
NH-02	48+800	48+700	NH-44	DEL-AGR	887+300	887+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.2292383	77.29515784	28.23001327	77.29464152	
NH-02	48+700	48+600	NH-44	DEL-AGR	887+200	887+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.23001327	77.29464152	28.23079085	77.29411762	
NH-02	48+600	48+500	NH-44	DEL-AGR	887+100	887+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.23079085	77.29411762	28.2315602	77.29360202	
NH-02	48+500	48+400	NH-44	DEL-AGR	887+000	886+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.2315602	77.29360202	28.23233726	77.29307814	
NH-02	48+400	48+300	NH-44	DEL-AGR	886+900	886+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.23233726	77.29307814	28.23311358	77.29256528	
NH-02	48+300	48+200	NH-44	DEL-AGR	886+800	886+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.23311358	77.29256528	28.23392346	77.29209498	
NH-02	48+200	48+100	NH-44	DEL-AGR	886+700	886+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.23392346	77.29209498	28.23475989	77.29171449	
NH-02	48+100	48+000	NH-44	DEL-AGR	886+600	886+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.23475989	77.29171449	28.23560603	77.29134418	
NH-02	48+000	47+900	NH-44	DEL-AGR	886+500	886+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.23560603	77.29134418	28.23644994	77.29098018	
NH-02	47+900	47+800	NH-44	DEL-AGR	886+400	886+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.23644994	77.29098018	28.23729271	77.29061056	
NH-02	47+800	47+700	NH-44	DEL-AGR	886+300	886+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.23729271	77.29061056	28.23817206	77.29037699	
NH-02	47+700	47+600	NH-44	DEL-AGR	886+200	886+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.23817206	77.29037699	28.23906727	77.29024516	
NH-02	47+600	47+500	NH-44	DEL-AGR	886+100	886+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.23906727	77.29024516	28.23983466	77.29013082	
NH-02	47+500	47+400	NH-44	DEL-AGR	886+000	885+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.23983466	77.29013082	28.24084891	77.28998734	
NH-02	47+400	47+300	NH-44	DEL-AGR	885+900	885+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.24084891	77.28998734	28.24174547	77.28985672	
NH-02	47+300	47+200	NH-44	DEL-AGR	885+800	885+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.24174547	77.28985672	28.24264667	77.28977077	
NH-02	47+200	47+100	NH-44	DEL-AGR	885+700	885+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.24264667	77.28977077	28.24355787	77.28981551	
NH-02	47+100	47+000	NH-44	DEL-AGR	885+600	885+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.24355787	77.28981551	28.24444781	77.28991481	
NH-02	47+000	46+900	NH-44	DEL-AGR	885+500	885+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.24444781	77.28991481	28.24535479	77.29000815	
NH-02	46+900	46+800	NH-44	DEL-AGR	885+400	885+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.24535479	77.29000815	28.24625411	77.2901211	
NH-02	46+800	46+700	NH-44	DEL-AGR	885+300	885+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.24625411	77.2901211	28.24713854	77.29023934	
NH-02	46+700	46+600	NH-44	DEL-AGR	885+200	885+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.24713854	77.29023934	28.24804403	77.29032219	
NH-02	46+600	46+500	NH-44	DEL-AGR	885+100	885+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.24804403	77.29032219	28.24894543	77.29036336	
NH-02	46+500	46+400	NH-44	DEL-AGR	885+000	884+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.24894543	77.29036336	28.24984591	77.29024042	
NH-02	46+400	46+300	NH-44	DEL-AGR	884+900	884+800	Decreasing	R3	0.66	0.61	0.64	56	14/03/2022	28.24984591	77.29024042	28.25072765	77.29007443	
NH-02	46+300	46+200	NH-44	DEL-AGR	884+800	884+700	Decreasing	R3	0.62	0.48	0.55	56	14/03/2022	28.25072765	77.29007443	28.2516272	77.28990896	
NH-02	46+200	46+100	NH-44	DEL-AGR	884+700	884+600	Decreasing	R3	0.51	0.58	0.55	54	14/03/2022	28.2516272	77.28990896	28.25251976	77.2897469	
NH-02	46+100	46+000	NH-44	DEL-AGR	884+600	884+500	Decreasing	R3	0.84	1.08	0.96	39	14/03/2022	28.25251976	77.2897469	28.2534011	77.28957132	
NH-02	46+000	45+900	NH-44	DEL-AGR	884+500	884+400	Decreasing	R3	1.05	1.19	1.12	41	14/03/2022	28.2534011	77.28957132	28.25430027	77.28941087	
NH-02	45+900	45+800	NH-44	DEL-AGR	884+400	884+300	Decreasing	R3	0.58	0.64	0.61	49	14/03/2022	28.25430027	77.28941087	28.25518342	77.2892465	
NH-02	45+800	45+700	NH-44	DEL-AGR	884+300	884+200	Decreasing	R3	0.50	0.55	0.53	50	14/03/2022	28.25518342	77.2892465	28.25608157	77.28905921	
NH-02	45+700	45+600	NH-44	DEL-AGR	884+200	884+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.25608157	77.28905921	28.25696395	77.2888753	
NH-02	45+600	45+500	NH-44	DEL-AGR	884+100	884+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.25696395	77.2888753	28.25785482	77.28869878	
NH-02	45+500	45+400	NH-44	DEL-AGR	884+000	883+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.25785482	77.28869878	28.25874125	77.28851127	
NH-02	45+400	45+300	NH-44	DEL-AGR	883+900	883+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.25874125	77.28851127	28.25964105	77.28832591	
NH-02	45+300	45+200	NH-44	DEL-AGR	883+800	883+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.25964105	77.28832591	28.26052325	77.28813488	
NH-02	45+200	45+100	NH-44	DEL-AGR	883+700	883+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.26052325	77.28813488	28.26141513	77.287941	
NH-02	45+100	45+000	NH-44	DEL-AGR	883+600	883+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.26141513	77.287941	28.26230424		

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	43+900	43+800	NH-44	DEL-AGR	882+400	882+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.27213909	77.28776086	28.27302617	77.28794897	
NH-02	43+800	43+700	NH-44	DEL-AGR	882+300	882+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.27302617	77.28794897	28.27390897	77.28812492	
NH-02	43+700	43+600	NH-44	DEL-AGR	882+200	882+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.27390897	77.28812492	28.27480628	77.28829955	
NH-02	43+600	43+500	NH-44	DEL-AGR	882+100	882+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.27480628	77.28829955	28.27569586	77.2884566	
NH-02	43+500	43+400	NH-44	DEL-AGR	882+000	881+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.27569586	77.2884566	28.27658117	77.28862201	
NH-02	43+400	43+300	NH-44	DEL-AGR	881+900	881+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.27658117	77.28862201	28.27747792	77.28879197	
NH-02	43+300	43+200	NH-44	DEL-AGR	881+800	881+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.27747792	77.28879197	28.27833529	77.28913765	
NH-02	43+200	43+100	NH-44	DEL-AGR	881+700	881+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.27833529	77.28913765	28.27913553	77.28959915	
NH-02	43+100	43+000	NH-44	DEL-AGR	881+600	881+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.27913553	77.28959915	28.27992653	77.29007332	
NH-02	43+000	42+900	NH-44	DEL-AGR	881+500	881+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.27992653	77.29007332	28.28073081	77.29053369	
NH-02	42+900	42+800	NH-44	DEL-AGR	881+400	881+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.28073081	77.29053369	28.28155719	77.29098097	
NH-02	42+800	42+700	NH-44	DEL-AGR	881+300	881+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.28155719	77.29098097	28.28236812	77.2914108	
NH-02	42+700	42+600	NH-44	DEL-AGR	881+200	881+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.28236812	77.2914108	28.28318197	77.29183856	
NH-02	42+600	42+500	NH-44	DEL-AGR	881+100	881+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.28318197	77.29183856	28.28403623	77.29221252	
NH-02	42+500	42+400	NH-44	DEL-AGR	881+000	880+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.28403623	77.29221252	28.28489969	77.29252601	
NH-02	42+400	42+300	NH-44	DEL-AGR	880+900	880+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.28489969	77.29252601	28.28575189	77.29284956	
NH-02	42+300	42+200	NH-44	DEL-AGR	880+800	880+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.28575189	77.29284956	28.28660021	77.29316997	
NH-02	42+200	42+100	NH-44	DEL-AGR	880+700	880+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.28660021	77.29316997	28.2874689	77.29349663	
NH-02	42+100	42+000	NH-44	DEL-AGR	880+600	880+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.2874689	77.29349663	28.28832898	77.29381936	
NH-02	42+000	41+900	NH-44	DEL-AGR	880+500	880+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.28832898	77.29381936	28.28917672	77.29414266	
NH-02	41+900	41+800	NH-44	DEL-AGR	880+400	880+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.28917672	77.29414266	28.29002629	77.29447189	
NH-02	41+800	41+700	NH-44	DEL-AGR	880+300	880+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.29002629	77.29447189	28.2908861	77.29480869	
NH-02	41+700	41+600	NH-44	DEL-AGR	880+200	880+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.2908861	77.29480869	28.29174497	77.29513335	
NH-02	41+600	41+500	NH-44	DEL-AGR	880+100	880+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.29174497	77.29513335	28.29260493	77.2954527	
NH-02	41+500	41+400	NH-44	DEL-AGR	880+000	879+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.29260493	77.2954527	28.29346461	77.29575697	
NH-02	41+400	41+300	NH-44	DEL-AGR	879+900	879+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.29346461	77.29575697	28.29432343	77.29606224	
NH-02	41+300	41+200	NH-44	DEL-AGR	879+800	879+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.29432343	77.29606224	28.29518211	77.29637737	
NH-02	41+200	41+100	NH-44	DEL-AGR	879+700	879+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.29518211	77.29637737	28.2960475	77.29668695	
NH-02	41+100	41+000	NH-44	DEL-AGR	879+600	879+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.2960475	77.29668695	28.2969087	77.2970114	
NH-02	41+000	40+900	NH-44	DEL-AGR	879+500	879+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.2969087	77.2970114	28.29772345	77.29743589	
NH-02	40+900	40+800	NH-44	DEL-AGR	879+400	879+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.29772345	77.29743589	28.29853187	77.29791212	
NH-02	40+800	40+700	NH-44	DEL-AGR	879+300	879+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.29853187	77.29791212	28.29932676	77.29838795	
NH-02	40+700	40+600	NH-44	DEL-AGR	879+200	879+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.29932676	77.29838795	28.30011971	77.29887206	
NH-02	40+600	40+500	NH-44	DEL-AGR	879+100	879+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.30011971	77.29887206	28.30091004	77.29937277	
NH-02	40+500	40+400	NH-44	DEL-AGR	879+000	878+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.30091004	77.29937277	28.30169741	77.29986905	
NH-02	40+400	40+300	NH-44	DEL-AGR	878+900	878+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.30169741	77.29986905	28.30248764	77.30037009	
NH-02	40+300	40+200	NH-44	DEL-AGR	878+800	878+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.30248764	77.30037009	28.30326522	77.30087999	
NH-02	40+200	40+100	NH-44	DEL-AGR	878+700	878+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.30326522	77.30087999	28.30404847	77.30139677	
NH-02	40+100	40+000	NH-44	DEL-AGR	878+600	878+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.30404847	77.30139677	28.30483096	77.30191809	
NH-02	40+000	39+900	NH-44	DEL-AGR	878+500	878+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.30483096	77.30191809	28.30560373	77.30243425	
NH-02	39+900	39+800	NH-44	DEL-AGR	878+400	878+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.30560373	77.30243425	28.30637163	77.30296576	
NH-02	39+800	39+700	NH-44	DEL-AGR	878+300	878+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.30637163	77.30296576	28.30719548	77.30339057	
NH-02	39+700	39+600	NH-44	DEL-AGR	878+200	878+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.30719548	77.30339057	28.30801427	77.30383227	
NH-02	39+600	39+500	NH-44	DEL-AGR	878+100	878+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.30801427	77.30383227	28.30883533	77.30424718	
NH-02	39+500	39+400	NH-44	DEL-AGR	878+000	877+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.30883533	77.30424718	28.30966235	77.30466046	
NH-02	39+400	39+300	NH-44	DEL-AGR	877+900	877+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.30966235	77.30466046	28.31049227	77.30506965	
NH-02	39+300	39+200	NH-44	DEL-AGR	877+800	877+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.31049227	77.30506965	28.3113203	77.30547915	
NH-02	39+200	39+100	NH-44	DEL-AGR	877+700	877+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.3113203	77.30547915	28.31213676	77.3058853	
N																		

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	38+000	37+900	NH-44	DEL-AGR	876+500	876+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.32130815	77.31022765	28.32214024	77.31062907	
NH-02	37+900	37+800	NH-44	DEL-AGR	876+400	876+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.32214024	77.31062907	28.32296132	77.31105517	
NH-02	37+800	37+700	NH-44	DEL-AGR	876+300	876+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.32296132	77.31105517	28.32379082	77.31146365	
NH-02	37+700	37+600	NH-44	DEL-AGR	876+200	876+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.32379082	77.31146365	28.32461079	77.31187591	
NH-02	37+600	37+500	NH-44	DEL-AGR	876+100	876+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.32461079	77.31187591	28.32544283	77.31227183	
NH-02	37+500	37+400	NH-44	DEL-AGR	876+000	875+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.32544283	77.31227183	28.3262765	77.31267635	
NH-02	37+400	37+300	NH-44	DEL-AGR	875+900	875+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.3262765	77.31267635	28.32710619	77.31306984	
NH-02	37+300	37+200	NH-44	DEL-AGR	875+800	875+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.32710619	77.31306984	28.32796034	77.31342601	
NH-02	37+200	37+100	NH-44	DEL-AGR	875+700	875+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.32796034	77.31342601	28.32880111	77.31377624	
NH-02	37+100	37+000	NH-44	DEL-AGR	875+600	875+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.32880111	77.31377624	28.32965904	77.31411645	
NH-02	37+000	36+900	NH-44	DEL-AGR	875+500	875+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.32965904	77.31411645	28.33051441	77.31443496	
NH-02	36+900	36+800	NH-44	DEL-AGR	875+400	875+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.33051441	77.31443496	28.3313828	77.31469453	
NH-02	36+800	36+700	NH-44	DEL-AGR	875+300	875+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.3313828	77.31469453	28.33226581	77.31492929	
NH-02	36+700	36+600	NH-44	DEL-AGR	875+200	875+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.33226581	77.31492929	28.33314421	77.31514592	
NH-02	36+600	36+500	NH-44	DEL-AGR	875+100	875+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.33314421	77.31514592	28.33401556	77.31540513	
NH-02	36+500	36+400	NH-44	DEL-AGR	875+000	874+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.33401556	77.31540513	28.3348999	77.31564188	
NH-02	36+400	36+300	NH-44	DEL-AGR	874+900	874+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.3348999	77.31564188	28.3357855	77.31577602	
NH-02	36+300	36+200	NH-44	DEL-AGR	874+800	874+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.3357855	77.31577602	28.3366834	77.31592094	
NH-02	36+200	36+100	NH-44	DEL-AGR	874+700	874+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.3366834	77.31592094	28.3375826	77.31607288	
NH-02	36+100	36+000	NH-44	DEL-AGR	874+600	874+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.3375826	77.31607288	28.33845694	77.31628996	
NH-02	36+000	35+900	NH-44	DEL-AGR	874+500	874+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.33845694	77.31628996	28.33933577	77.31654179	
NH-02	35+900	35+800	NH-44	DEL-AGR	874+400	874+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.33933577	77.31654179	28.34020813	77.31680549	
NH-02	35+800	35+700	NH-44	DEL-AGR	874+300	874+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.34020813	77.31680549	28.34109746	77.3170362	
NH-02	35+700	35+600	NH-44	DEL-AGR	874+200	874+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.34109746	77.3170362	28.3419875	77.31705276	
NH-02	35+600	35+500	NH-44	DEL-AGR	874+100	874+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.3419875	77.31705276	28.34287793	77.31687056	
NH-02	35+500	35+400	NH-44	DEL-AGR	874+000	873+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.34287793	77.31687056	28.34376477	77.31669006	
NH-02	35+400	35+300	NH-44	DEL-AGR	873+900	873+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.34376477	77.31669006	28.34466849	77.3165384	
NH-02	35+300	35+200	NH-44	DEL-AGR	873+800	873+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.34466849	77.3165384	28.34556942	77.31645641	
NH-02	35+200	35+100	NH-44	DEL-AGR	873+700	873+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.34556942	77.31645641	28.34646528	77.31642904	
NH-02	35+100	35+000	NH-44	DEL-AGR	873+600	873+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.34646528	77.31642904	28.34736759	77.31634124	
NH-02	35+000	34+900	NH-44	DEL-AGR	873+500	873+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.34736759	77.31634124	28.34827014	77.31625727	
NH-02	34+900	34+800	NH-44	DEL-AGR	873+400	873+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.34827014	77.31625727	28.34915994	77.31621727	
NH-02	34+800	34+700	NH-44	DEL-AGR	873+300	873+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.34915994	77.31621727	28.35005074	77.31617727	
NH-02	34+700	34+600	NH-44	DEL-AGR	873+200	873+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.35005074	77.31617727	28.35100154	77.31613727	
NH-02	34+600	34+500	NH-44	DEL-AGR	873+100	873+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.35100154	77.31613727	28.35195227	77.31609727	
NH-02	34+500	34+400	NH-44	DEL-AGR	873+000	872+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.35195227	77.31609727	28.35290807	77.31605727	
NH-02	34+400	34+300	NH-44	DEL-AGR	872+900	872+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.35290807	77.31605727	28.35385807	77.31601727	
NH-02	34+300	34+200	NH-44	DEL-AGR	872+800	872+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.35385807	77.31601727	28.35480807	77.31597727	
NH-02	34+200	34+100	NH-44	DEL-AGR	872+700	872+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.35480807	77.31597727	28.35585807	77.31593727	
NH-02	34+100	34+000	NH-44	DEL-AGR	872+600	872+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.35585807	77.31593727	28.35680807	77.31589727	
NH-02	34+000	33+900	NH-44	DEL-AGR	872+500	872+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.35680807	77.31589727	28.35775807	77.31585727	
NH-02	33+900	33+800	NH-44	DEL-AGR	872+400	872+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.35775807	77.31585727	28.35870807	77.31581727	
NH-02	33+800	33+700	NH-44	DEL-AGR	872+300	872+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.35870807	77.31581727	28.35965807	77.31577727	
NH-02	33+700	33+600	NH-44	DEL-AGR	872+200	872+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.35965807	77.31577727	28.36060807	77.31573727	
NH-02	33+600	33+500	NH-44	DEL-AGR	872+100	872+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.36060807	77.31573727	28.36155807	77.31569727	
NH-02	33+500	33+400	NH-44	DEL-AGR	872+000	871+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.36155807	77.31569727	28.36250807	77.31565727	
NH-02	33+400	33+300	NH-44	DEL-AGR	871+900	871+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.36250807	77.31565727	28.36345807	77.31561727	
NH-02	33+300	33+200	NH-44	DEL-AGR	871+800	871+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.36345807	77.31561727	28.36440807	77.31557727	
NH-02	33+200	33+100	NH-44	DEL-AGR	871+700	871+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.36440807	77.31557727	28.36535807	77.31553727	
NH-02	33+100	33+000	NH-44	DEL-AGR	871+600	871+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.36535807	77.31553727	28.36630807	77.31549727	
NH-02	33+000	32+900	NH-44	DEL-AGR	871+500	871+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.36630807	77.31549727	28.36725807	77.31545727	
NH-02	32+900	32+800	NH-44	DEL-AGR	871+400	871+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.36725807	77.31545727	28.36820807	77.31541727	
NH-02	32+800	32+700	NH-44	DEL-AGR	871+300	871+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.36820807	77.31541727	28.36915807	77.31537727	
NH-02	32+700	32+600	NH-44	DEL-AGR	871+200	871+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.36915807	77.31537727	28.37010807	77.31533727	
NH-02	32+600	32+500	NH-44	DEL-AGR	871+100	871+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.37010807	77.31533727	28.37105807	77.31529727	
NH-02	32+500	32+400	NH-44	DEL-AGR	871+000	870+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.37105807	77.31529727	28.37200807	77.31525727	
NH-02	32+400	32+300	NH-44	DEL-AGR	870+900	870+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.37200807	77.31525727	28.37295807	77.31521727	
NH-02	32+300	32+200	NH-44	DEL-AGR	870+800	870+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.37295807	77.31521727	28.37390807	77.31517727	
NH-02	32+200	32+100	NH-44	DEL-AGR	870+700	870+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.37390807	77.31517727	28.37485807	77.31513727	
NH-02	32+100	32+000	NH-44	DEL-AGR	870+600	870+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.37485807	77.31513727	28.37580807	77.31509727	
NH-02	32+000																	

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	31+500	31+400	NH-44	DEL-AGR	870+000	869+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.37888365	77.31360345	28.37979398	77.31353533	
NH-02	31+400	31+300	NH-44	DEL-AGR	869+900	869+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.37979398	77.31353533	28.38068917	77.3134607	
NH-02	31+300	31+200	NH-44	DEL-AGR	869+800	869+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.38068917	77.3134607	28.38158978	77.31337595	
NH-02	31+200	31+100	NH-44	DEL-AGR	869+700	869+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.38158978	77.31337595	28.38249262	77.31328244	
NH-02	31+100	31+000	NH-44	DEL-AGR	869+600	869+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.38249262	77.31328244	28.38339295	77.31319355	
NH-02	31+000	30+900	NH-44	DEL-AGR	869+500	869+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.38339295	77.31319355	28.38429199	77.31310189	
NH-02	30+900	30+800	NH-44	DEL-AGR	869+400	869+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.38429199	77.31310189	28.38518401	77.3130137	
NH-02	30+800	30+700	NH-44	DEL-AGR	869+300	869+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.38518401	77.3130137	28.38608611	77.31293482	
NH-02	30+700	30+600	NH-44	DEL-AGR	869+200	869+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.38608611	77.31293482	28.38699274	77.31286432	
NH-02	30+600	30+500	NH-44	DEL-AGR	869+100	869+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.38699274	77.31286432	28.38789019	77.31276537	
NH-02	30+500	30+400	NH-44	DEL-AGR	869+000	868+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.38789019	77.31276537	28.38879254	77.31270131	
NH-02	30+400	30+300	NH-44	DEL-AGR	868+900	868+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.38879254	77.31270131	28.38969059	77.31263256	
NH-02	30+300	30+200	NH-44	DEL-AGR	868+800	868+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.38969059	77.31263256	28.39059416	77.31255561	
NH-02	30+200	30+100	NH-44	DEL-AGR	868+700	868+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.39059416	77.31255561	28.39149962	77.31247191	
NH-02	30+100	30+000	NH-44	DEL-AGR	868+600	868+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.39149962	77.31247191	28.39240173	77.31239077	
NH-02	30+000	29+900	NH-44	DEL-AGR	868+500	868+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.39240173	77.31239077	28.39329929	77.3123083	
NH-02	29+900	29+800	NH-44	DEL-AGR	868+400	868+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.39329929	77.3123083	28.39419528	77.3122265	
NH-02	29+800	29+700	NH-44	DEL-AGR	868+300	868+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.39419528	77.3122265	28.39509845	77.3121484	
NH-02	29+700	29+600	NH-44	DEL-AGR	868+200	868+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.39509845	77.3121484	28.39599393	77.31207799	
NH-02	29+600	29+500	NH-44	DEL-AGR	868+100	868+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.39599393	77.31207799	28.39689852	77.31198922	
NH-02	29+500	29+400	NH-44	DEL-AGR	868+000	867+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.39689852	77.31198922	28.39779522	77.31190828	
NH-02	29+400	29+300	NH-44	DEL-AGR	867+900	867+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.39779522	77.31190828	28.39870998	77.31183919	
NH-02	29+300	29+200	NH-44	DEL-AGR	867+800	867+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.39870998	77.31183919	28.39960247	77.31177453	
NH-02	29+200	29+100	NH-44	DEL-AGR	867+700	867+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.39960247	77.31177453	28.40051355	77.31172195	
NH-02	29+100	29+000	NH-44	DEL-AGR	867+600	867+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.40051355	77.31172195	28.40141167	77.31163269	
NH-02	29+000	28+900	NH-44	DEL-AGR	867+500	867+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.40141167	77.31163269	28.402324	77.31156978	
NH-02	28+900	28+800	NH-44	DEL-AGR	867+400	867+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.402324	77.31156978	28.40322455	77.31149979	
NH-02	28+800	28+700	NH-44	DEL-AGR	867+300	867+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.40322455	77.31149979	28.40411976	77.31142955	
NH-02	28+700	28+600	NH-44	DEL-AGR	867+200	867+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.40411976	77.31142955	28.40502649	77.31135468	
NH-02	28+600	28+500	NH-44	DEL-AGR	867+100	867+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.40502649	77.31135468	28.40592587	77.31129013	
NH-02	28+500	28+400	NH-44	DEL-AGR	867+000	866+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.40592587	77.31129013	28.40681931	77.31123616	
NH-02	28+400	28+300	NH-44	DEL-AGR	866+900	866+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.40681931	77.31123616	28.40772143	77.31114994	
NH-02	28+300	28+200	NH-44	DEL-AGR	866+800	866+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.40772143	77.31114994	28.4086288	77.31107103	
NH-02	28+200	28+100	NH-44	DEL-AGR	866+700	866+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.4086288	77.31107103	28.40953351	77.31099449	
NH-02	28+100	28+000	NH-44	DEL-AGR	866+600	866+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.40953351	77.31099449	28.41042349	77.31092026	
NH-02	28+000	27+900	NH-44	DEL-AGR	866+500	866+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.41042349	77.31092026	28.41133507	77.31085723	
NH-02	27+900	27+800	NH-44	DEL-AGR	866+400	866+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.41133507	77.31085723	28.41223048	77.31079795	
NH-02	27+800	27+700	NH-44	DEL-AGR	866+300	866+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.41223048	77.31079795	28.41313784	77.3107237	
NH-02	27+700	27+600	NH-44	DEL-AGR	866+200	866+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.41313784	77.3107237	28.41403948	77.31065428	
NH-02	27+600	27+500	NH-44	DEL-AGR	866+100	866+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.41403948	77.31065428	28.4149377	77.31058089	
NH-02	27+500	27+400	NH-44	DEL-AGR	866+000	865+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.4149377	77.31058089	28.4158321	77.31050028	
NH-02	27+400	27+300	NH-44	DEL-AGR	865+900	865+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.4158321	77.31050028	28.41673813	77.31041113	
NH-02	27+300	27+200	NH-44	DEL-AGR	865+800	865+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.41673813	77.31041113	28.41764007	77.31032517	
NH-02	27+200	27+100	NH-44	DEL-AGR	865+700	865+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.41764007	77.31032517	28.41854681	77.31025964	
NH-02	27+100	27+000	NH-44	DEL-AGR	865+600	865+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.41854681	77.31025964	28.41944142	77.31019576	
NH-02	27+000	26+900	NH-44	DEL-AGR	865+500	865+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.41944142	77.31019576	28.42034538	77.31011559	
NH-02	26+900	26+800	NH-44	DEL-AGR	865+400	865+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.42034538	77.31011559	28.42124165	77.310038	
NH-02	26+800	26+700	NH-44	DEL-AGR	865+300	865+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.42124165	77.310038	28.42214826	77.30995152	
NH-02	26																	

As per Old NH number			New NH number	As per New NH number											Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	25+600	25+500	NH-44	DEL-AGR	864+100	864+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.43205297	77.30909632	28.43295561	77.30901993	
NH-02	25+500	25+400	NH-44	DEL-AGR	864+000	863+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.43295561	77.30901993	28.43385983	77.30895948	
NH-02	25+400	25+300	NH-44	DEL-AGR	863+900	863+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.43385983	77.30895948	28.43474943	77.30886561	
NH-02	25+300	25+200	NH-44	DEL-AGR	863+800	863+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.43474943	77.30886561	28.43565304	77.30878704	
NH-02	25+200	25+100	NH-44	DEL-AGR	863+700	863+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.43565304	77.30878704	28.4365528	77.30871124	
NH-02	25+100	25+000	NH-44	DEL-AGR	863+600	863+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.4365528	77.30871124	28.43745346	77.30863009	
NH-02	25+000	24+900	NH-44	DEL-AGR	863+500	863+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.43745346	77.30863009	28.43834997	77.30855075	
NH-02	24+900	24+800	NH-44	DEL-AGR	863+400	863+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.43834997	77.30855075	28.43925982	77.30847892	
NH-02	24+800	24+700	NH-44	DEL-AGR	863+300	863+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.43925982	77.30847892	28.44015148	77.30840577	
NH-02	24+700	24+600	NH-44	DEL-AGR	863+200	863+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.44015148	77.30840577	28.44106672	77.30833595	
NH-02	24+600	24+500	NH-44	DEL-AGR	863+100	863+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.44106672	77.30833595	28.44195709	77.3082696	
NH-02	24+500	24+400	NH-44	DEL-AGR	863+000	862+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.44195709	77.3082696	28.4428681	77.30819403	
NH-02	24+400	24+300	NH-44	DEL-AGR	862+900	862+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.4428681	77.30819403	28.44376085	77.30812058	
NH-02	24+300	24+200	NH-44	DEL-AGR	862+800	862+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.44376085	77.30812058	28.44467589	77.30804735	
NH-02	24+200	24+100	NH-44	DEL-AGR	862+700	862+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.44467589	77.30804735	28.44556632	77.30797013	
NH-02	24+100	24+000	NH-44	DEL-AGR	862+600	862+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.44556632	77.30797013	28.44647036	77.307888	
NH-02	24+000	23+900	NH-44	DEL-AGR	862+500	862+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.44647036	77.307888	28.44736964	77.30781281	
NH-02	23+900	23+800	NH-44	DEL-AGR	862+400	862+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.44736964	77.30781281	28.44827052	77.30772404	
NH-02	23+800	23+700	NH-44	DEL-AGR	862+300	862+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.44827052	77.30772404	28.44917512	77.30764749	
NH-02	23+700	23+600	NH-44	DEL-AGR	862+200	862+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.44917512	77.30764749	28.45007522	77.30756873	
NH-02	23+600	23+500	NH-44	DEL-AGR	862+100	862+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.45007522	77.30756873	28.450973	77.30749529	
NH-02	23+500	23+400	NH-44	DEL-AGR	862+000	861+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.450973	77.30749529	28.45187648	77.3074223	
NH-02	23+400	23+300	NH-44	DEL-AGR	861+900	861+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.45187648	77.3074223	28.45278081	77.30734401	
NH-02	23+300	23+200	NH-44	DEL-AGR	861+800	861+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.45278081	77.30734401	28.45368264	77.30727069	
NH-02	23+200	23+100	NH-44	DEL-AGR	861+700	861+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.45368264	77.30727069	28.45458263	77.3071952	
NH-02	23+100	23+000	NH-44	DEL-AGR	861+600	861+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.45458263	77.3071952	28.45547911	77.30712548	
NH-02	23+000	22+900	NH-44	DEL-AGR	861+500	861+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.45547911	77.30712548	28.45638199	77.3070425	
NH-02	22+900	22+800	NH-44	DEL-AGR	861+400	861+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.45638199	77.3070425	28.45728346	77.30696387	
NH-02	22+800	22+700	NH-44	DEL-AGR	861+300	861+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.45728346	77.30696387	28.45817584	77.30690278	
NH-02	22+700	22+600	NH-44	DEL-AGR	861+200	861+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.45817584	77.30690278	28.45907941	77.30684933	
NH-02	22+600	22+500	NH-44	DEL-AGR	861+100	861+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.45907941	77.30684933	28.45998789	77.3067815	
NH-02	22+500	22+400	NH-44	DEL-AGR	861+000	860+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.45998789	77.3067815	28.46088059	77.30670033	
NH-02	22+400	22+300	NH-44	DEL-AGR	860+900	860+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.46088059	77.30670033	28.46178899	77.30662119	
NH-02	22+300	22+200	NH-44	DEL-AGR	860+800	860+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.46178899	77.30662119	28.46268632	77.30654775	
NH-02	22+200	22+100	NH-44	DEL-AGR	860+700	860+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.46268632	77.30654775	28.46358765	77.30646573	
NH-02	22+100	22+000	NH-44	DEL-AGR	860+600	860+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.46358765	77.30646573	28.46449566	77.30639106	
NH-02	22+000	21+900	NH-44	DEL-AGR	860+500	860+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.46449566	77.30639106	28.46539538	77.30631778	
NH-02	21+900	21+800	NH-44	DEL-AGR	860+400	860+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.46539538	77.30631778	28.46629349	77.30623245	
NH-02	21+800	21+700	NH-44	DEL-AGR	860+300	860+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.46629349	77.30623245	28.46719804	77.30613403	
NH-02	21+700	21+600	NH-44	DEL-AGR	860+200	860+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.46719804	77.30613403	28.46809092	77.30604975	
NH-02	21+600	21+500	NH-44	DEL-AGR	860+100	860+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.46809092	77.30604975	28.46899648	77.30597674	
NH-02	21+500	21+400	NH-44	DEL-AGR	860+000	859+900	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.46899648	77.30597674	28.46989727	77.30591974	
NH-02	21+400	21+300	NH-44	DEL-AGR	859+900	859+800	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.46989727	77.30591974	28.47080044	77.3058311	
NH-02	21+300	21+200	NH-44	DEL-AGR	859+800	859+700	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.47080044	77.3058311	28.47170261	77.30575164	
NH-02	21+200	21+100	NH-44	DEL-AGR	859+700	859+600	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.47170261	77.30575164	28.47261327	77.30574038	
NH-02	21+100	21+000	NH-44	DEL-AGR	859+600	859+500	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.47170261	77.30575164	28.47351475	77.30569146	
NH-02	21+000	20+900	NH-44	DEL-AGR	859+500	859+400	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.47013829	77.30591416	28.4710348	77.30583838	
NH-02	20+900	20+800	NH-44	DEL-AGR	859+400	859+300	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.4710348	77.30583838	28.47193939	77.30576071	
NH-02	20+800	20+700	NH-44	DEL-AGR	859+300	859+200	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.47228577	77.30586661	28.4713744	77.30593978	
NH-02	20+700	20+600	NH-44	DEL-AGR	859+200	859+100	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.47318547	77.30581968	28.47228577	77.30586661	
NH-02	20+600	20+500	NH-44	DEL-AGR	859+100	859+000	Decreasing	R3	0.00	0.00	0.00	0	14/03/2022	28.43205297	77.30909632	28.43295561	77.30901993	

Carriageway Furniture

	As per Old NH number	New NH number	As per New NH number						
Nhnumber_old	StartChainage	NHNumber	SectionCode	Chainage	Direction	EventType	SurveyDate	Latitude	Longitude
NH-02	20+500	NH-44	DEL-AGR	859+000	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.4662595	77.3058698
NH-02	20+500	NH-44	DEL-AGR	859+000	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.4729273	77.3058698
NH-02	20+500	NH-44	DEL-AGR	859+000	Increasing	SERVICE ROAD START	14/03/2022	28.4667063	77.3058698
NH-02	20+534	NH-44	DEL-AGR	859+034	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.4663641	77.3058701
NH-02	20+586	NH-44	DEL-AGR	859+086	Increasing	STREET LIGHT START	14/03/2022	28.3468875	77.3058860
NH-02	20+640	NH-44	DEL-AGR	859+140	Increasing	ROAD SIGN	14/03/2022	28.4719900	77.3059167
NH-02	21+014	NH-44	DEL-AGR	859+514	Increasing	ROAD SIGN	14/03/2022	28.4686262	77.3061878
NH-02	21+051	NH-44	DEL-AGR	859+551	Increasing	ROAD SIGN	14/03/2022	28.4682993	77.3062144
NH-02	21+208	NH-44	DEL-AGR	859+708	Increasing	ROAD SIGN	14/03/2022	28.4668771	77.3063367
NH-02	21+219	NH-44	DEL-AGR	859+719	Increasing	SERVICE ROAD END	14/03/2022	28.4567902	77.3063438
NH-02	21+249	NH-44	DEL-AGR	859+749	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.4585422	77.3063665
NH-02	21+277	NH-44	DEL-AGR	859+777	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.4584366	77.3063900
NH-02	21+617	NH-44	DEL-AGR	860+117	Increasing	BRIDGE START	14/03/2022	28.4449993	77.3066505
NH-02	21+733	NH-44	DEL-AGR	860+233	Increasing	BRIDGE END	14/03/2022	28.4621698	77.3067407
NH-02	22+123	NH-44	DEL-AGR	860+623	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.4517682	77.3070284
NH-02	22+142	NH-44	DEL-AGR	860+642	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.4517075	77.3070381
NH-02	22+163	NH-44	DEL-AGR	860+663	Increasing	ROAD SIGN	14/03/2022	28.4582954	77.3070481
NH-02	22+309	NH-44	DEL-AGR	860+809	Increasing	ROAD SIGN	14/03/2022	28.4569883	77.3071486
NH-02	22+349	NH-44	DEL-AGR	860+849	Increasing	SERVICE ROAD START	14/03/2022	28.4522605	77.3071887
NH-02	22+790	NH-44	DEL-AGR	861+290	Increasing	ROAD SIGN	14/03/2022	28.4526590	77.3075420
NH-02	22+818	NH-44	DEL-AGR	861+318	Increasing	SERVICE ROAD END	14/03/2022	28.4363200	77.3075637
NH-02	22+868	NH-44	DEL-AGR	861+368	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.4476822	77.3076015
NH-02	22+902	NH-44	DEL-AGR	861+402	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.4515738	77.3076258
NH-02	22+914	NH-44	DEL-AGR	861+414	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.4476822	77.3076344
NH-02	23+313	NH-44	DEL-AGR	861+813	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.4419946	77.3079089
NH-02	23+316	NH-44	DEL-AGR	861+816	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.4417945	77.3079099
NH-02	23+679	NH-44	DEL-AGR	862+179	Increasing	BRIDGE END	14/03/2022	28.4446547	77.3081986
NH-02	23+981	NH-44	DEL-AGR	862+481	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.4306342	77.3084246
NH-02	24+004	NH-44	DEL-AGR	862+504	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.4306213	77.3084440
NH-02	24+270	NH-44	DEL-AGR	862+770	Increasing	CULVERT	14/03/2022	28.4393400	77.3086689
NH-02	24+449	NH-44	DEL-AGR	862+949	Increasing	ROAD SIGN	14/03/2022	28.4377249	77.3087780
NH-02	24+562	NH-44	DEL-AGR	863+062	Increasing	ROAD SIGN	14/03/2022	28.4367109	77.3088770
NH-02	24+620	NH-44	DEL-AGR	863+120	Increasing	SERVICE ROAD START	14/03/2022	28.4310207	77.3089254
NH-02	24+646	NH-44	DEL-AGR	863+146	Increasing	ROAD SIGN	14/03/2022	28.4359543	77.3089511
NH-02	24+767	NH-44	DEL-AGR	863+267	Increasing	ROAD SIGN	14/03/2022	28.4348674	77.3090517
NH-02	24+943	NH-44	DEL-AGR	863+443	Increasing	CULVERT	14/03/2022	28.4332839	77.3091681
NH-02	24+956	NH-44	DEL-AGR	863+456	Increasing	ROAD SIGN	14/03/2022	28.4331656	77.3091775
NH-02	25+148	NH-44	DEL-AGR	863+648	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.4246766	77.3093265
NH-02	25+154	NH-44	DEL-AGR	863+654	Increasing	ROAD SIGN	14/03/2022	28.4313782	77.3093313
NH-02	25+186	NH-44	DEL-AGR	863+686	Increasing	SERVICE ROAD END	14/03/2022	28.4217290	77.3093597
NH-02	25+226	NH-44	DEL-AGR	863+726	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.4240779	77.3093932
NH-02	25+508	NH-44	DEL-AGR	864+008	Increasing	BRIDGE START	14/03/2022	28.4166763	77.3096054
NH-02	25+630	NH-44	DEL-AGR	864+130	Increasing	BRIDGE END	14/03/2022	28.4270886	77.3096924
NH-02	25+907	NH-44	DEL-AGR	864+407	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.4198002	77.3099060
NH-02	25+962	NH-44	DEL-AGR	864+462	Increasing	CULVERT	14/03/2022	28.4241149	77.3099463
NH-02	25+975	NH-44	DEL-AGR	864+475	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.4198002	77.3099569
NH-02	26+168	NH-44	DEL-AGR	864+668	Increasing	ROAD SIGN	14/03/2022	28.4222471	77.3100885

NH-02	26+190	NH-44	DEL-AGR	864+690	Increasing	ROAD SIGN	14/03/2022	28.4220479	77.3101066
NH-02	26+237	NH-44	DEL-AGR	864+737	Increasing	SERVICE ROAD START	14/03/2022	28.4061266	77.3101470
NH-02	26+401	NH-44	DEL-AGR	864+901	Increasing	CULVERT	14/03/2022	28.4201493	77.3102816
NH-02	26+428	NH-44	DEL-AGR	864+928	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.4122833	77.3103022
NH-02	26+429	NH-44	DEL-AGR	864+929	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.4127122	77.3103022
NH-02	26+911	NH-44	DEL-AGR	865+411	Increasing	BRIDGE END	14/03/2022	28.4155699	77.3106732
NH-02	27+247	NH-44	DEL-AGR	865+747	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.4002994	77.3109185
NH-02	27+284	NH-44	DEL-AGR	865+784	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.3965125	77.3109464
NH-02	27+827	NH-44	DEL-AGR	866+327	Increasing	ROAD SIGN	14/03/2022	28.4073191	77.3113497
NH-02	27+892	NH-44	DEL-AGR	866+392	Increasing	ROAD SIGN	14/03/2022	28.4067323	77.3113930
NH-02	27+949	NH-44	DEL-AGR	866+449	Increasing	SERVICE ROAD END	14/03/2022	28.4003119	77.3114348
NH-02	27+979	NH-44	DEL-AGR	866+479	Increasing	ROAD SIGN	14/03/2022	28.4059458	77.3114585
NH-02	28+166	NH-44	DEL-AGR	866+666	Increasing	ROAD SIGN	14/03/2022	28.4042699	77.3115925
NH-02	28+187	NH-44	DEL-AGR	866+687	Increasing	ROAD SIGN	14/03/2022	28.4040756	77.3116062
NH-02	28+559	NH-44	DEL-AGR	867+059	Increasing	ROAD SIGN	14/03/2022	28.4007304	77.3118656
NH-02	28+582	NH-44	DEL-AGR	867+082	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.3969716	77.3118820
NH-02	28+610	NH-44	DEL-AGR	867+110	Increasing	SERVICE ROAD START	14/03/2022	28.3968017	77.3119006
NH-02	28+948	NH-44	DEL-AGR	867+448	Increasing	ROAD SIGN	14/03/2022	28.3972266	77.3121074
NH-02	28+989	NH-44	DEL-AGR	867+489	Increasing	SERVICE ROAD END	14/03/2022	28.3737840	77.3121399
NH-02	29+010	NH-44	DEL-AGR	867+510	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.3893143	77.3121557
NH-02	29+023	NH-44	DEL-AGR	867+523	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.3892604	77.3121691
NH-02	29+370	NH-44	DEL-AGR	867+870	Increasing	BRIDGE START	14/03/2022	28.3790429	77.3124529
NH-02	29+487	NH-44	DEL-AGR	867+987	Increasing	BRIDGE END	14/03/2022	28.3923691	77.3125434
NH-02	29+809	NH-44	DEL-AGR	868+309	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.3890393	77.3128045
NH-02	29+813	NH-44	DEL-AGR	868+313	Increasing	ROAD SIGN	14/03/2022	28.3894319	77.3128069
NH-02	29+860	NH-44	DEL-AGR	868+360	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.3818457	77.3128409
NH-02	29+884	NH-44	DEL-AGR	868+384	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.3822726	77.3128602
NH-02	30+306	NH-44	DEL-AGR	868+806	Increasing	ROAD SIGN	14/03/2022	28.3850012	77.3131955
NH-02	30+476	NH-44	DEL-AGR	868+976	Increasing	ROAD SIGN	14/03/2022	28.3834700	77.3133669
NH-02	30+541	NH-44	DEL-AGR	869+041	Increasing	ROAD SIGN	14/03/2022	28.3828906	77.3134202
NH-02	30+560	NH-44	DEL-AGR	869+060	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.3817110	77.3134348
NH-02	30+648	NH-44	DEL-AGR	869+148	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.3743561	77.3135003
NH-02	30+676	NH-44	DEL-AGR	869+176	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.3752097	77.3135280
NH-02	31+077	NH-44	DEL-AGR	869+577	Increasing	BRIDGE END	14/03/2022	28.3780527	77.3138457
NH-02	31+383	NH-44	DEL-AGR	869+883	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.3746139	77.3141313
NH-02	31+418	NH-44	DEL-AGR	869+918	Increasing	ROAD SIGN	14/03/2022	28.3749992	77.3141784
NH-02	31+457	NH-44	DEL-AGR	869+957	Increasing	ROAD SIGN	14/03/2022	28.3746523	77.3142293
NH-02	31+465	NH-44	DEL-AGR	869+965	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.3739274	77.3142400
NH-02	31+494	NH-44	DEL-AGR	869+994	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.3714286	77.3142759
NH-02	31+532	NH-44	DEL-AGR	870+032	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.3724858	77.3143191
NH-02	31+557	NH-44	DEL-AGR	870+057	Increasing	SERVICE ROAD START	14/03/2022	28.3560948	77.3143389
NH-02	31+569	NH-44	DEL-AGR	870+069	Increasing	ROAD SIGN	14/03/2022	28.3736407	77.3143496
NH-02	31+598	NH-44	DEL-AGR	870+098	Increasing	ROAD SIGN	14/03/2022	28.3733826	77.3143719
NH-02	31+745	NH-44	DEL-AGR	870+245	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.3715982	77.3144891
NH-02	31+792	NH-44	DEL-AGR	870+292	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.3654392	77.3145213
NH-02	31+812	NH-44	DEL-AGR	870+312	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.3654141	77.3145388
NH-02	32+123	NH-44	DEL-AGR	870+623	Increasing	BRIDGE START	14/03/2022	28.3437102	77.3147898
NH-02	32+171	NH-44	DEL-AGR	870+671	Increasing	BRIDGE END	14/03/2022	28.3682159	77.3148261
NH-02	32+492	NH-44	DEL-AGR	870+992	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.3470842	77.3150700
NH-02	32+492	NH-44	DEL-AGR	870+992	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.3563456	77.3150700
NH-02	32+537	NH-44	DEL-AGR	871+037	Increasing	ROAD SIGN	14/03/2022	28.3649300	77.3151105

NH-02	32+597	NH-44	DEL-AGR	871+097	Increasing	ROAD SIGN	14/03/2022	28.3643915	77.3151610
NH-02	32+857	NH-44	DEL-AGR	871+357	Increasing	ROAD SIGN	14/03/2022	28.3620453	77.3153614
NH-02	33+386	NH-44	DEL-AGR	871+886	Increasing	ROAD SIGN	14/03/2022	28.3572776	77.3157619
NH-02	33+439	NH-44	DEL-AGR	871+939	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.3541225	77.3157958
NH-02	33+446	NH-44	DEL-AGR	871+946	Increasing	SERVICE ROAD END	14/03/2022	28.3553303	77.3158003
NH-02	33+541	NH-44	DEL-AGR	872+041	Increasing	ROAD SIGN	14/03/2022	28.3558888	77.3158713
NH-02	33+706	NH-44	DEL-AGR	872+206	Increasing	ROAD SIGN	14/03/2022	28.3543885	77.3160095
NH-02	33+718	NH-44	DEL-AGR	872+218	Increasing	ROAD SIGN	14/03/2022	28.3542829	77.3160172
NH-02	33+733	NH-44	DEL-AGR	872+233	Increasing	JUNCTION	14/03/2022	28.3541538	77.3160225
NH-02	33+785	NH-44	DEL-AGR	872+285	Increasing	SERVICE ROAD START	14/03/2022	28.3511195	77.3160611
NH-02	33+792	NH-44	DEL-AGR	872+292	Increasing	SERVICE ROAD END	14/03/2022	28.3510498	77.3160685
NH-02	33+797	NH-44	DEL-AGR	872+297	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.3507824	77.3160738
NH-02	33+838	NH-44	DEL-AGR	872+338	Increasing	ROAD SIGN	14/03/2022	28.3532056	77.3161032
NH-02	33+971	NH-44	DEL-AGR	872+471	Increasing	ROAD SIGN	14/03/2022	28.3520080	77.3162031
NH-02	34+003	NH-44	DEL-AGR	872+503	Increasing	ROAD SIGN	14/03/2022	28.3517265	77.3162257
NH-02	34+062	NH-44	DEL-AGR	872+562	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.3465387	77.3162705
NH-02	34+162	NH-44	DEL-AGR	872+662	Increasing	ROAD SIGN	14/03/2022	28.3502987	77.3163388
NH-02	34+168	NH-44	DEL-AGR	872+668	Increasing	ROAD SIGN	14/03/2022	28.3502388	77.3163415
NH-02	34+357	NH-44	DEL-AGR	872+857	Increasing	ROAD SIGN	14/03/2022	28.3485247	77.3164037
NH-02	34+387	NH-44	DEL-AGR	872+887	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.3465387	77.3164131
NH-02	34+433	NH-44	DEL-AGR	872+933	Increasing	CULVERT	14/03/2022	28.3478370	77.3164221
NH-02	34+473	NH-44	DEL-AGR	872+973	Increasing	JUNCTION	14/03/2022	28.3474849	77.3164619
NH-02	34+494	NH-44	DEL-AGR	872+994	Increasing	SERVICE ROAD START	14/03/2022	28.3343952	77.3164819
NH-02	34+517	NH-44	DEL-AGR	873+017	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.3464966	77.3164983
NH-02	34+536	NH-44	DEL-AGR	873+036	Increasing	STREET LIGHT END	14/03/2022	28.3340480	77.3165101
NH-02	34+583	NH-44	DEL-AGR	873+083	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.3342433	77.3165331
NH-02	34+974	NH-44	DEL-AGR	873+474	Increasing	ROAD SIGN	14/03/2022	28.3429945	77.3170033
NH-02	35+038	NH-44	DEL-AGR	873+538	Increasing	ROAD SIGN	14/03/2022	28.3424319	77.3171322
NH-02	35+101	NH-44	DEL-AGR	873+601	Increasing	ROAD SIGN	14/03/2022	28.3418627	77.3172205
NH-02	35+159	NH-44	DEL-AGR	873+659	Increasing	ROAD SIGN	14/03/2022	28.3413487	77.3172246
NH-02	35+218	NH-44	DEL-AGR	873+718	Increasing	ROAD SIGN	14/03/2022	28.3408187	77.3171475
NH-02	35+276	NH-44	DEL-AGR	873+776	Increasing	ROAD SIGN	14/03/2022	28.3403077	77.3170058
NH-02	35+302	NH-44	DEL-AGR	873+802	Increasing	BRIDGE END	14/03/2022	28.3400821	77.3169355
NH-02	35+525	NH-44	DEL-AGR	874+025	Increasing	ROAD SIGN	14/03/2022	28.3381316	77.3163708
NH-02	35+590	NH-44	DEL-AGR	874+090	Increasing	ROAD SIGN	14/03/2022	28.3375547	77.3162286
NH-02	35+621	NH-44	DEL-AGR	874+121	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.3352928	77.3161782
NH-02	35+629	NH-44	DEL-AGR	874+129	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.3343633	77.3161667
NH-02	35+857	NH-44	DEL-AGR	874+357	Increasing	SERVICE ROAD END	14/03/2022	28.3328943	77.3158431
NH-02	35+885	NH-44	DEL-AGR	874+385	Increasing	ROAD SIGN	14/03/2022	28.3349118	77.3158040
NH-02	35+911	NH-44	DEL-AGR	874+411	Increasing	JUNCTION	14/03/2022	28.3346819	77.3157615
NH-02	35+912	NH-44	DEL-AGR	874+412	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.3326883	77.3157586
NH-02	36+105	NH-44	DEL-AGR	874+605	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.3241726	77.3152607
NH-02	36+149	NH-44	DEL-AGR	874+649	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.3234422	77.3151413
NH-02	36+149	NH-44	DEL-AGR	874+649	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.3236563	77.3151413
NH-02	36+166	NH-44	DEL-AGR	874+666	Increasing	ROAD SIGN	14/03/2022	28.3324643	77.3150968
NH-02	36+183	NH-44	DEL-AGR	874+683	Increasing	STREET LIGHT START	14/03/2022	28.3202879	77.3150461
NH-02	36+642	NH-44	DEL-AGR	875+142	Increasing	BRIDGE START	14/03/2022	28.3092713	77.3136845
NH-02	36+736	NH-44	DEL-AGR	875+236	Increasing	BRIDGE END	14/03/2022	28.3275489	77.3133563
NH-02	37+148	NH-44	DEL-AGR	875+648	Increasing	STREET LIGHT END	14/03/2022	28.3123173	77.3117488
NH-02	37+193	NH-44	DEL-AGR	875+693	Increasing	SERVICE ROAD START	14/03/2022	28.3133655	77.3115770
NH-02	37+225	NH-44	DEL-AGR	875+725	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.3227330	77.3114490

NH-02	37+317	NH-44	DEL-AGR	875+817	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.3184334	77.3110815
NH-02	37+791	NH-44	DEL-AGR	876+291	Increasing	ROAD SIGN	14/03/2022	28.3187479	77.3092530
NH-02	37+799	NH-44	DEL-AGR	876+299	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.3126910	77.3092192
NH-02	37+853	NH-44	DEL-AGR	876+353	Increasing	ROAD SIGN	14/03/2022	28.3182291	77.3090153
NH-02	37+936	NH-44	DEL-AGR	876+436	Increasing	ROAD SIGN	14/03/2022	28.3175367	77.3086789
NH-02	38+012	NH-44	DEL-AGR	876+512	Increasing	ROAD SIGN	14/03/2022	28.3169018	77.3083729
NH-02	38+112	NH-44	DEL-AGR	876+612	Increasing	ROAD SIGN	14/03/2022	28.3160770	77.3079829
NH-02	38+413	NH-44	DEL-AGR	876+913	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.3119654	77.3067718
NH-02	38+422	NH-44	DEL-AGR	876+922	Increasing	SERVICE ROAD END	14/03/2022	28.2982790	77.3067338
NH-02	38+454	NH-44	DEL-AGR	876+954	Increasing	JUNCTION	14/03/2022	28.3132333	77.3066090
NH-02	38+468	NH-44	DEL-AGR	876+968	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.3118745	77.3065539
NH-02	38+524	NH-44	DEL-AGR	877+024	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.3117145	77.3063316
NH-02	38+583	NH-44	DEL-AGR	877+083	Increasing	STREET LIGHT START	14/03/2022	28.3034741	77.3060933
NH-02	38+634	NH-44	DEL-AGR	877+134	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.3058392	77.3058858
NH-02	38+985	NH-44	DEL-AGR	877+485	Increasing	BRIDGE END	14/03/2022	28.3088477	77.3044382
NH-02	39+228	NH-44	DEL-AGR	877+728	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.3041835	77.3033842
NH-02	39+236	NH-44	DEL-AGR	877+736	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.3035863	77.3033411
NH-02	39+361	NH-44	DEL-AGR	877+861	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.3039246	77.3027488
NH-02	39+444	NH-44	DEL-AGR	877+944	Increasing	STREET LIGHT END	14/03/2022	28.2788895	77.3023181
NH-02	39+565	NH-44	DEL-AGR	878+065	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.3026896	77.3017023
NH-02	39+593	NH-44	DEL-AGR	878+093	Increasing	JUNCTION	14/03/2022	28.3039569	77.3015715
NH-02	39+637	NH-44	DEL-AGR	878+137	Increasing	SERVICE ROAD START	14/03/2022	28.2982491	77.3013216
NH-02	39+762	NH-44	DEL-AGR	878+262	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.2963437	77.3006904
NH-02	39+978	NH-44	DEL-AGR	878+478	Increasing	ROAD SIGN	14/03/2022	28.3009622	77.2996143
NH-02	40+014	NH-44	DEL-AGR	878+514	Increasing	ROAD SIGN	14/03/2022	28.3006766	77.2994349
NH-02	40+031	NH-44	DEL-AGR	878+531	Increasing	ROAD SIGN	14/03/2022	28.3005451	77.2993529
NH-02	40+275	NH-44	DEL-AGR	878+775	Increasing	ROAD SIGN	14/03/2022	28.2986049	77.2981585
NH-02	40+290	NH-44	DEL-AGR	878+790	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.2967739	77.2980900
NH-02	40+328	NH-44	DEL-AGR	878+828	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.2967243	77.2979025
NH-02	40+338	NH-44	DEL-AGR	878+838	Increasing	ROAD SIGN	14/03/2022	28.2981086	77.2978607
NH-02	40+427	NH-44	DEL-AGR	878+927	Increasing	ROAD SIGN	14/03/2022	28.2974005	77.2974422
NH-02	40+473	NH-44	DEL-AGR	878+973	Increasing	ROAD SIGN	14/03/2022	28.2970159	77.2972394
NH-02	40+570	NH-44	DEL-AGR	879+070	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.2960496	77.2969122
NH-02	40+591	NH-44	DEL-AGR	879+091	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.2814956	77.2968481
NH-02	40+603	NH-44	DEL-AGR	879+103	Increasing	ROAD SIGN	14/03/2022	28.2959097	77.2968063
NH-02	40+848	NH-44	DEL-AGR	879+348	Increasing	BRIDGE START	14/03/2022	0.0000000	77.2960535
NH-02	40+889	NH-44	DEL-AGR	879+389	Increasing	BRIDGE END	14/03/2022	28.2934501	77.2959279
NH-02	41+258	NH-44	DEL-AGR	879+758	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.2794126	77.2947600
NH-02	41+260	NH-44	DEL-AGR	879+760	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.2793158	77.2947500
NH-02	41+371	NH-44	DEL-AGR	879+871	Increasing	SERVICE ROAD END	14/03/2022	0.0000000	77.2944102
NH-02	41+769	NH-44	DEL-AGR	880+269	Increasing	ROAD SIGN	14/03/2022	28.2859083	77.2931176
NH-02	42+085	NH-44	DEL-AGR	880+585	Increasing	ROAD SIGN	14/03/2022	28.2832007	77.2920704
NH-02	42+165	NH-44	DEL-AGR	880+665	Increasing	ROAD SIGN	14/03/2022	28.2825461	77.2917393
NH-02	42+196	NH-44	DEL-AGR	880+696	Increasing	ROAD SIGN	14/03/2022	28.2822872	77.2916012
NH-02	42+263	NH-44	DEL-AGR	880+763	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	0.0000000	77.2913118
NH-02	42+495	NH-44	DEL-AGR	880+995	Increasing	ROAD SIGN	14/03/2022	28.2798580	77.2902715
NH-02	42+570	NH-44	DEL-AGR	881+070	Increasing	ROAD SIGN	14/03/2022	28.2792555	77.2899168
NH-02	43+794	NH-44	DEL-AGR	882+294	Increasing	SERVICE ROAD START	14/03/2022	28.2596161	77.2873259
NH-02	44+047	NH-44	DEL-AGR	882+547	Increasing	CULVERT	14/03/2022	28.2664872	77.2872886
NH-02	44+142	NH-44	DEL-AGR	882+642	Increasing	ROAD SIGN	14/03/2022	28.2656418	77.2874127
NH-02	44+408	NH-44	DEL-AGR	882+908	Increasing	ROAD SIGN	14/03/2022	28.2632615	77.2878126

NH-02	44+473	NH-44	DEL-AGR	882+973	Increasing	SERVICE ROAD END	14/03/2022	28.2532711	77.2879237
NH-02	44+523	NH-44	DEL-AGR	883+023	Increasing	ROAD SIGN	14/03/2022	28.2622416	77.2880053
NH-02	45+016	NH-44	DEL-AGR	883+516	Increasing	STREET LIGHT START	14/03/2022	28.2458975	77.2889211
NH-02	45+489	NH-44	DEL-AGR	883+989	Increasing	ROAD SIGN	14/03/2022	28.2536647	77.2897553
NH-02	45+513	NH-44	DEL-AGR	884+013	Increasing	ROAD SIGN	14/03/2022	28.2534507	77.2897912
NH-02	45+547	NH-44	DEL-AGR	884+047	Increasing	JUNCTION	14/03/2022	28.2531389	77.2898432
NH-02	45+572	NH-44	DEL-AGR	884+072	Increasing	STREET LIGHT END	14/03/2022	28.2411951	77.2898774
NH-02	46+372	NH-44	DEL-AGR	884+872	Increasing	SERVICE ROAD START	14/03/2022	28.2397081	77.2902809
NH-02	46+393	NH-44	DEL-AGR	884+893	Increasing	ROAD SIGN	14/03/2022	28.2455662	77.2902614
NH-02	46+422	NH-44	DEL-AGR	884+922	Increasing	ROAD SIGN	14/03/2022	28.2452973	77.2902321
NH-02	46+493	NH-44	DEL-AGR	884+993	Increasing	ROAD SIGN	14/03/2022	28.2446569	77.2901577
NH-02	46+556	NH-44	DEL-AGR	885+056	Increasing	ROAD SIGN	14/03/2022	28.2440940	77.2900938
NH-02	46+576	NH-44	DEL-AGR	885+076	Increasing	ROAD SIGN	14/03/2022	28.2439143	77.2900723
NH-02	46+587	NH-44	DEL-AGR	885+087	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.2360729	77.2900598
NH-02	46+654	NH-44	DEL-AGR	885+154	Increasing	ROAD SIGN	14/03/2022	28.2432163	77.2900007
NH-02	46+733	NH-44	DEL-AGR	885+233	Increasing	ROAD SIGN	14/03/2022	28.2425032	77.2899987
NH-02	46+779	NH-44	DEL-AGR	885+279	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.2360729	77.2900412
NH-02	46+979	NH-44	DEL-AGR	885+479	Increasing	SERVICE ROAD END	14/03/2022	28.2360729	77.2902927
NH-02	47+094	NH-44	DEL-AGR	885+594	Increasing	ROAD SIGN	14/03/2022	28.2392629	77.2904389
NH-02	47+227	NH-44	DEL-AGR	885+727	Increasing	ROAD SIGN	14/03/2022	28.2380631	77.2906279
NH-02	47+271	NH-44	DEL-AGR	885+771	Increasing	ROAD SIGN	14/03/2022	28.2376705	77.2907206
NH-02	47+283	NH-44	DEL-AGR	885+783	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.2367658	77.2907490
NH-02	47+365	NH-44	DEL-AGR	885+865	Increasing	ROAD SIGN	14/03/2022	28.2368727	77.2910062
NH-02	47+370	NH-44	DEL-AGR	885+870	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.2364698	77.2910239
NH-02	47+405	NH-44	DEL-AGR	885+905	Increasing	ROAD SIGN	14/03/2022	28.2365294	77.2911451
NH-02	48+618	NH-44	DEL-AGR	887+118	Increasing	SERVICE ROAD START	14/03/2022	28.21767488	77.29687054
NH-02	48+723	NH-44	DEL-AGR	887+223	Increasing	ROAD SIGN	14/03/2022	28.22615081	77.29739773
NH-02	48+808	NH-44	DEL-AGR	887+308	Increasing	ROAD SIGN	14/03/2022	28.22548513	77.29783691
NH-02	48+884	NH-44	DEL-AGR	887+384	Increasing	ROAD SIGN	14/03/2022	28.22487827	77.29819364
NH-02	48+898	NH-44	DEL-AGR	887+398	Increasing	CULVERT	14/03/2022	28.2247646	77.29825442
NH-02	48+937	NH-44	DEL-AGR	887+437	Increasing	ROAD SIGN	14/03/2022	28.2244411	77.29841126
NH-02	48+958	NH-44	DEL-AGR	887+458	Increasing	ROAD SIGN	14/03/2022	28.22426032	77.29849351
NH-02	49+166	NH-44	DEL-AGR	887+666	Increasing	ROAD SIGN	14/03/2022	28.22251434	77.29925945
NH-02	49+705	NH-44	DEL-AGR	888+205	Increasing	SERVICE ROAD END	14/03/2022	28.1980184	77.3014429
NH-02	49+923	NH-44	DEL-AGR	888+423	Increasing	ROAD SIGN	14/03/2022	28.21622014	77.30225953
NH-02	49+948	NH-44	DEL-AGR	888+448	Increasing	ROAD SIGN	14/03/2022	28.21600837	77.30234472
NH-02	50+158	NH-44	DEL-AGR	888+658	Increasing	ROAD SIGN	14/03/2022	28.21420359	77.30301529
NH-02	50+294	NH-44	DEL-AGR	888+794	Increasing	ROAD SIGN	14/03/2022	28.21300604	77.30329019
NH-02	50+318	NH-44	DEL-AGR	888+818	Increasing	ROAD SIGN	14/03/2022	28.21279111	77.30331968
NH-02	50+357	NH-44	DEL-AGR	888+857	Increasing	ROAD SIGN	14/03/2022	28.21243774	77.30336464
NH-02	50+371	NH-44	DEL-AGR	888+871	Increasing	ROAD SIGN	14/03/2022	28.21231561	77.30337824
NH-02	50+445	NH-44	DEL-AGR	888+945	Increasing	ROAD SIGN	14/03/2022	28.21164373	77.30345246
NH-02	50+581	NH-44	DEL-AGR	889+081	Increasing	ROAD SIGN	14/03/2022	28.21042597	77.3035873
NH-02	50+596	NH-44	DEL-AGR	889+096	Increasing	STREET LIGHT START	14/03/2022	28.18198326	77.30360073
NH-02	50+687	NH-44	DEL-AGR	889+187	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.20674589	77.3036756
NH-02	50+687	NH-44	DEL-AGR	889+187	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.18110953	77.30367658
NH-02	50+693	NH-44	DEL-AGR	889+193	Increasing	ROAD SIGN	14/03/2022	28.20942126	77.30368226
NH-02	50+727	NH-44	DEL-AGR	889+227	Increasing	ROAD SIGN	14/03/2022	28.2091086	77.30371442
NH-02	50+778	NH-44	DEL-AGR	889+278	Increasing	ROAD SIGN	14/03/2022	28.2086545	77.3037903
NH-02	50+819	NH-44	DEL-AGR	889+319	Increasing	ROAD SIGN	14/03/2022	28.20829989	77.30389052
NH-02	50+908	NH-44	DEL-AGR	889+408	Increasing	ROAD SIGN	14/03/2022	28.20759294	77.30430522

NH-02	51+016	NH-44	DEL-AGR	889+516	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.2060073	77.30501089
NH-02	51+159	NH-44	DEL-AGR	889+659	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.18110688	77.3059549
NH-02	51+189	NH-44	DEL-AGR	889+689	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.17526098	77.30614362
NH-02	51+272	NH-44	DEL-AGR	889+772	Increasing	JUNCTION	14/03/2022	28.20502614	77.30662351
NH-02	51+380	NH-44	DEL-AGR	889+880	Increasing	ROAD SIGN	14/03/2022	28.20417836	77.30715591
NH-02	51+476	NH-44	DEL-AGR	889+976	Increasing	ROAD SIGN	14/03/2022	28.20337799	77.30754262
NH-02	51+546	NH-44	DEL-AGR	890+046	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.17561963	77.30780839
NH-02	51+593	NH-44	DEL-AGR	890+093	Increasing	STREET LIGHT END	14/03/2022	28.16294316	77.30798621
NH-02	51+921	NH-44	DEL-AGR	890+421	Increasing	ROAD SIGN	14/03/2022	28.19962479	77.30914928
NH-02	53+465	NH-44	DEL-AGR	891+965	Increasing	ROAD SIGN	14/03/2022	28.18646045	77.31430853
NH-02	53+487	NH-44	DEL-AGR	891+987	Increasing	ROAD SIGN	14/03/2022	28.1862747	77.31438588
NH-02	53+541	NH-44	DEL-AGR	892+041	Increasing	ROAD SIGN	14/03/2022	28.18581358	77.31456437
NH-02	53+640	NH-44	DEL-AGR	892+140	Increasing	CULVERT	14/03/2022	28.18495267	77.31485452
NH-02	53+730	NH-44	DEL-AGR	892+230	Increasing	ROAD SIGN	14/03/2022	28.18417131	77.31512185
NH-02	53+830	NH-44	DEL-AGR	892+330	Increasing	SERVICE ROAD START	14/03/2022	28.18125635	77.31545681
NH-02	53+946	NH-44	DEL-AGR	892+446	Increasing	ROAD SIGN	14/03/2022	28.18234382	77.31588232
NH-02	54+066	NH-44	DEL-AGR	892+566	Increasing	SERVICE ROAD END	14/03/2022	28.17504094	77.31632039
NH-02	54+275	NH-44	DEL-AGR	892+775	Increasing	ROAD SIGN	14/03/2022	28.17955246	77.31702445
NH-02	54+407	NH-44	DEL-AGR	892+907	Increasing	BRIDGE START	14/03/2022	28.16294316	77.3173695
NH-02	54+440	NH-44	DEL-AGR	892+940	Increasing	BRIDGE END	14/03/2022	28.1781152	77.31744584
NH-02	54+733	NH-44	DEL-AGR	893+233	Increasing	ROAD SIGN	14/03/2022	28.17552756	77.31811771
NH-02	54+804	NH-44	DEL-AGR	893+304	Increasing	SERVICE ROAD START	14/03/2022	28.16294316	77.31828689
NH-02	55+006	NH-44	DEL-AGR	893+506	Increasing	ROAD SIGN	14/03/2022	28.17312719	77.31874811
NH-02	55+490	NH-44	DEL-AGR	893+990	Increasing	ROAD SIGN	14/03/2022	28.16888531	77.31992364
NH-02	55+576	NH-44	DEL-AGR	894+076	Increasing	ROAD SIGN	14/03/2022	28.16812888	77.32014406
NH-02	55+967	NH-44	DEL-AGR	894+467	Increasing	ROAD SIGN	14/03/2022	28.16470383	77.32111884
NH-02	56+091	NH-44	DEL-AGR	894+591	Increasing	SERVICE ROAD END	14/03/2022	28.16294316	77.3214595
NH-02	60+762	NH-44	DEL-AGR	899+262	Increasing	SERVICE ROAD START	14/03/2022	28.12219952	77.33015167
NH-02	60+775	NH-44	DEL-AGR	899+275	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.11143456	77.33015395
NH-02	60+791	NH-44	DEL-AGR	899+291	Increasing	ROAD SIGN	14/03/2022	28.1292502	77.33015926
NH-02	60+813	NH-44	DEL-AGR	899+313	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.12623856	77.3301732
NH-02	61+065	NH-44	DEL-AGR	899+565	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.1236031	77.33036982
NH-02	61+085	NH-44	DEL-AGR	899+585	Increasing	ROAD SIGN	14/03/2022	28.12660032	77.33038416
NH-02	61+178	NH-44	DEL-AGR	899+678	Increasing	STREET LIGHT START	14/03/2022	0	77.33044504
NH-02	61+199	NH-44	DEL-AGR	899+699	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.10571714	77.3304609
NH-02	61+442	NH-44	DEL-AGR	899+942	Increasing	ROAD SIGN	14/03/2022	28.12340419	77.33075887
NH-02	61+462	NH-44	DEL-AGR	899+962	Increasing	SERVICE ROAD END	14/03/2022	28.11447061	77.33079048
NH-02	61+545	NH-44	DEL-AGR	900+045	Increasing	CULVERT	14/03/2022	28.1224881	77.3309433
NH-02	61+573	NH-44	DEL-AGR	900+073	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.11454915	77.33099884
NH-02	62+005	NH-44	DEL-AGR	900+505	Increasing	CULVERT	14/03/2022	28.11839072	77.33171665
NH-02	62+093	NH-44	DEL-AGR	900+593	Increasing	ROAD SIGN	14/03/2022	28.1176011	77.33180857
NH-02	62+188	NH-44	DEL-AGR	900+688	Increasing	ROAD SIGN	14/03/2022	28.11674484	77.33185391
NH-02	62+332	NH-44	DEL-AGR	900+832	Increasing	ROAD SIGN	14/03/2022	28.11544097	77.33188615
NH-02	62+387	NH-44	DEL-AGR	900+887	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.11277953	77.33189486
NH-02	62+398	NH-44	DEL-AGR	900+898	Increasing	ROAD SIGN	14/03/2022	28.11484456	77.33190031
NH-02	62+413	NH-44	DEL-AGR	900+913	Increasing	ROAD SIGN	14/03/2022	28.11471467	77.33190864
NH-02	62+444	NH-44	DEL-AGR	900+944	Increasing	SERVICE ROAD START	14/03/2022	28.11263158	77.3319341
NH-02	62+478	NH-44	DEL-AGR	900+978	Increasing	ROAD SIGN	14/03/2022	28.11412494	77.33196754
NH-02	62+491	NH-44	DEL-AGR	900+991	Increasing	ROAD SIGN	14/03/2022	28.11401203	77.33198148
NH-02	62+501	NH-44	DEL-AGR	901+001	Increasing	ROAD SIGN	14/03/2022	28.11392886	77.33199305
NH-02	62+526	NH-44	DEL-AGR	901+026	Increasing	ROAD SIGN	14/03/2022	28.11370408	77.33202461

NH-02	62+640	NH-44	DEL-AGR	901+140	Increasing	SERVICE ROAD END	14/03/2022	28.1041522	77.33217643
NH-02	62+687	NH-44	DEL-AGR	901+187	Increasing	ROAD SIGN	14/03/2022	28.11225816	77.33223727
NH-02	62+708	NH-44	DEL-AGR	901+208	Increasing	ROAD SIGN	14/03/2022	28.11206858	77.33225819
NH-02	62+719	NH-44	DEL-AGR	901+219	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.10225566	77.33226939
NH-02	63+061	NH-44	DEL-AGR	901+561	Increasing	BRIDGE START	14/03/2022	0	77.33269496
NH-02	63+094	NH-44	DEL-AGR	901+594	Increasing	BRIDGE END	14/03/2022	28.10860899	77.33273411
NH-02	63+101	NH-44	DEL-AGR	901+601	Increasing	ROAD SIGN	14/03/2022	28.10854948	77.33274262
NH-02	63+130	NH-44	DEL-AGR	901+630	Increasing	ROAD SIGN	14/03/2022	28.10828851	77.33277875
NH-02	63+262	NH-44	DEL-AGR	901+762	Increasing	ROAD SIGN	14/03/2022	28.10709761	77.33294627
NH-02	63+420	NH-44	DEL-AGR	901+920	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.10139857	77.33320133
NH-02	63+468	NH-44	DEL-AGR	901+968	Increasing	ROAD SIGN	14/03/2022	28.10527182	77.33330853
NH-02	63+546	NH-44	DEL-AGR	902+046	Increasing	ROAD SIGN	14/03/2022	28.10458987	77.33349239
NH-02	63+559	NH-44	DEL-AGR	902+059	Increasing	ROAD SIGN	14/03/2022	28.10447494	77.33352032
NH-02	63+655	NH-44	DEL-AGR	902+155	Increasing	ROAD SIGN	14/03/2022	28.10362181	77.33373583
NH-02	63+723	NH-44	DEL-AGR	902+223	Increasing	CULVERT	14/03/2022	28.10302058	77.33387744
NH-02	63+738	NH-44	DEL-AGR	902+238	Increasing	ROAD SIGN	14/03/2022	28.10288774	77.33390457
NH-02	63+758	NH-44	DEL-AGR	902+258	Increasing	ROAD SIGN	14/03/2022	28.10271319	77.33393887
NH-02	63+777	NH-44	DEL-AGR	902+277	Increasing	JUNCTION	14/03/2022	28.1025474	77.33397143
NH-02	63+852	NH-44	DEL-AGR	902+352	Increasing	ROAD SIGN	14/03/2022	28.10187308	77.33411099
NH-02	63+925	NH-44	DEL-AGR	902+425	Increasing	JUNCTION	14/03/2022	28.10123028	77.33424163
NH-02	64+005	NH-44	DEL-AGR	902+505	Increasing	ROAD SIGN	14/03/2022	28.10051952	77.33438614
NH-02	64+010	NH-44	DEL-AGR	902+510	Increasing	CULVERT	14/03/2022	28.10047834	77.33439467
NH-02	64+268	NH-44	DEL-AGR	902+768	Increasing	STREET LIGHT END	14/03/2022	0	77.33488593
NH-02	64+483	NH-44	DEL-AGR	902+983	Increasing	CULVERT	14/03/2022	28.09632301	77.33552332
NH-02	64+538	NH-44	DEL-AGR	903+038	Increasing	JUNCTION	14/03/2022	28.09585639	77.33569479
NH-02	64+588	NH-44	DEL-AGR	903+088	Increasing	ROAD SIGN	14/03/2022	28.09542143	77.33585124
NH-02	64+723	NH-44	DEL-AGR	903+223	Increasing	ROAD SIGN	14/03/2022	28.09425915	77.33627336
NH-02	64+764	NH-44	DEL-AGR	903+264	Increasing	JUNCTION	14/03/2022	28.09390905	77.33640474
NH-02	64+786	NH-44	DEL-AGR	903+286	Increasing	ROAD SIGN	14/03/2022	28.09371882	77.3364752
NH-02	64+835	NH-44	DEL-AGR	903+335	Increasing	JUNCTION	14/03/2022	28.09330635	77.33665749
NH-02	66+207	NH-44	DEL-AGR	904+707	Increasing	CULVERT	14/03/2022	28.08221165	77.34140104
NH-02	66+406	NH-44	DEL-AGR	904+906	Increasing	CULVERT	14/03/2022	28.0805603	77.34220698
NH-02	66+601	NH-44	DEL-AGR	905+101	Increasing	CULVERT	14/03/2022	28.07887779	77.34279997
NH-02	67+197	NH-44	DEL-AGR	905+697	Increasing	ROAD SIGN	14/03/2022	28.07360419	77.3439404
NH-02	67+297	NH-44	DEL-AGR	905+797	Increasing	ROAD SIGN	14/03/2022	28.07270784	77.34409226
NH-02	67+426	NH-44	DEL-AGR	905+926	Increasing	ROAD SIGN	14/03/2022	28.07155623	77.34428574
NH-02	67+442	NH-44	DEL-AGR	905+942	Increasing	ROAD SIGN	14/03/2022	28.07141595	77.34430913
NH-02	67+475	NH-44	DEL-AGR	905+975	Increasing	CULVERT	14/03/2022	28.07111546	77.34436073
NH-02	67+519	NH-44	DEL-AGR	906+019	Increasing	ROAD SIGN	14/03/2022	28.07072864	77.34442912
NH-02	67+603	NH-44	DEL-AGR	906+103	Increasing	ROAD SIGN	14/03/2022	28.06999652	77.34464534
NH-02	67+668	NH-44	DEL-AGR	906+168	Increasing	ROAD SIGN	14/03/2022	28.06944843	77.34488665
NH-02	67+732	NH-44	DEL-AGR	906+232	Increasing	ROAD SIGN	14/03/2022	28.06891367	77.34514195
NH-02	67+796	NH-44	DEL-AGR	906+296	Increasing	ROAD SIGN	14/03/2022	28.06838265	77.34539334
NH-02	67+900	NH-44	DEL-AGR	906+400	Increasing	ROAD SIGN	14/03/2022	28.0675378	77.34584122
NH-02	68+272	NH-44	DEL-AGR	906+772	Increasing	CULVERT	14/03/2022	28.06471595	77.34788961
NH-02	69+120	NH-44	DEL-AGR	907+620	Increasing	SERVICE ROAD START	14/03/2022	28.05244537	77.34623508
NH-02	69+579	NH-44	DEL-AGR	908+079	Increasing	SERVICE ROAD END	14/03/2022	28.03758537	77.34493298
NH-02	70+673	NH-44	DEL-AGR	909+173	Increasing	ROAD SIGN	14/03/2022	28.04335594	77.34147478
NH-02	71+176	NH-44	DEL-AGR	909+676	Increasing	ROAD SIGN	14/03/2022	28.03886213	77.34072287
NH-02	71+257	NH-44	DEL-AGR	909+757	Increasing	STREET LIGHT START	14/03/2022	28.02494283	77.34060798
NH-02	71+322	NH-44	DEL-AGR	909+822	Increasing	SERVICE ROAD START	14/03/2022	27.9935269	77.3405113

NH-02	71+370	NH-44	DEL-AGR	909+870	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.03103493	77.34043618
NH-02	71+370	NH-44	DEL-AGR	909+870	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.00936582	77.34043561
NH-02	71+709	NH-44	DEL-AGR	910+209	Increasing	BRIDGE START	14/03/2022	27.98624184	77.33980901
NH-02	71+752	NH-44	DEL-AGR	910+252	Increasing	BRIDGE END	14/03/2022	28.03374923	77.33966864
NH-02	71+953	NH-44	DEL-AGR	910+453	Increasing	ROAD SIGN	14/03/2022	28.03205409	77.33894246
NH-02	72+056	NH-44	DEL-AGR	910+556	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.02219531	77.33852526
NH-02	72+057	NH-44	DEL-AGR	910+557	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.00405855	77.33852435
NH-02	72+106	NH-44	DEL-AGR	910+606	Increasing	ROAD SIGN	14/03/2022	28.03078239	77.33833497
NH-02	72+181	NH-44	DEL-AGR	910+681	Increasing	ROAD SIGN	14/03/2022	28.03015538	77.33803894
NH-02	72+261	NH-44	DEL-AGR	910+761	Increasing	ROAD SIGN	14/03/2022	28.0294781	77.33776871
NH-02	72+340	NH-44	DEL-AGR	910+840	Increasing	ROAD SIGN	14/03/2022	28.0287802	77.33761466
NH-02	72+352	NH-44	DEL-AGR	910+852	Increasing	CULVERT	14/03/2022	28.02867295	77.33759944
NH-02	72+751	NH-44	DEL-AGR	911+251	Increasing	STREET LIGHT END	14/03/2022	28.02110552	77.33719996
NH-02	72+903	NH-44	DEL-AGR	911+403	Increasing	CULVERT	14/03/2022	28.02371991	77.33705162
NH-02	73+117	NH-44	DEL-AGR	911+617	Increasing	ROAD SIGN	14/03/2022	28.02179793	77.33684496
NH-02	73+160	NH-44	DEL-AGR	911+660	Increasing	ROAD SIGN	14/03/2022	28.0214107	77.33677983
NH-02	73+182	NH-44	DEL-AGR	911+682	Increasing	ROAD SIGN	14/03/2022	28.02121193	77.33674339
NH-02	73+266	NH-44	DEL-AGR	911+766	Increasing	SERVICE ROAD END	14/03/2022	27.98091414	77.33656747
NH-02	73+361	NH-44	DEL-AGR	911+861	Increasing	ROAD SIGN	14/03/2022	28.0196331	77.33634759
NH-02	73+420	NH-44	DEL-AGR	911+920	Increasing	ROAD SIGN	14/03/2022	28.01911804	77.33620744
NH-02	73+503	NH-44	DEL-AGR	912+003	Increasing	ROAD SIGN	14/03/2022	28.01837968	77.33604994
NH-02	73+581	NH-44	DEL-AGR	912+081	Increasing	ROAD SIGN	14/03/2022	28.01767973	77.33596019
NH-02	73+649	NH-44	DEL-AGR	912+149	Increasing	CULVERT	14/03/2022	28.01707	77.33591143
NH-02	73+726	NH-44	DEL-AGR	912+226	Increasing	CULVERT	14/03/2022	28.0163774	77.33584469
NH-02	73+801	NH-44	DEL-AGR	912+301	Increasing	CULVERT	14/03/2022	28.01570132	77.33574407
NH-02	73+891	NH-44	DEL-AGR	912+391	Increasing	ROAD SIGN	14/03/2022	28.01489923	77.3355919
NH-02	73+911	NH-44	DEL-AGR	912+411	Increasing	STREET LIGHT START	14/03/2022	28.00257256	77.33555561
NH-02	74+204	NH-44	DEL-AGR	912+704	Increasing	CULVERT	14/03/2022	28.01213162	77.33495866
NH-02	74+376	NH-44	DEL-AGR	912+876	Increasing	ROAD SIGN	14/03/2022	28.01071109	77.33425492
NH-02	74+441	NH-44	DEL-AGR	912+941	Increasing	ROAD SIGN	14/03/2022	28.01017253	77.33397998
NH-02	74+491	NH-44	DEL-AGR	912+991	Increasing	JUNCTION	14/03/2022	28.00975202	77.33380166
NH-02	74+582	NH-44	DEL-AGR	913+082	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.00479632	77.33354064
NH-02	74+737	NH-44	DEL-AGR	913+237	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.00510905	77.33315437
NH-02	74+769	NH-44	DEL-AGR	913+269	Increasing	STREET LIGHT END	14/03/2022	27.99480988	77.33307336
NH-02	74+840	NH-44	DEL-AGR	913+340	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.0040192	77.33288222
NH-02	75+113	NH-44	DEL-AGR	913+613	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	27.98315795	77.3321732
NH-02	75+260	NH-44	DEL-AGR	913+760	Increasing	ROAD SIGN	14/03/2022	28.00304493	77.33176932
NH-02	75+294	NH-44	DEL-AGR	913+794	Increasing	ROAD SIGN	14/03/2022	28.00274792	77.33166889
NH-02	75+437	NH-44	DEL-AGR	913+937	Increasing	ROAD SIGN	14/03/2022	28.00151155	77.33125159
NH-02	75+517	NH-44	DEL-AGR	914+017	Increasing	ROAD SIGN	14/03/2022	28.00081541	77.33102795
NH-02	75+592	NH-44	DEL-AGR	914+092	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	27.9835029	77.33085344
NH-02	75+679	NH-44	DEL-AGR	914+179	Increasing	CULVERT	14/03/2022	27.99938121	77.33070135
NH-02	75+760	NH-44	DEL-AGR	914+260	Increasing	CULVERT	14/03/2022	27.99865967	77.33057044
NH-02	75+961	NH-44	DEL-AGR	914+461	Increasing	ROAD SIGN	14/03/2022	27.99687053	77.33027984
NH-02	75+994	NH-44	DEL-AGR	914+494	Increasing	ROAD SIGN	14/03/2022	27.99657268	77.33025424
NH-02	76+111	NH-44	DEL-AGR	914+611	Increasing	ROAD SIGN	14/03/2022	27.9955197	77.3301517
NH-02	76+169	NH-44	DEL-AGR	914+669	Increasing	ROAD SIGN	14/03/2022	27.99499134	77.33010392
NH-02	76+229	NH-44	DEL-AGR	914+729	Increasing	ROAD SIGN	14/03/2022	27.99444897	77.3300977
NH-02	76+281	NH-44	DEL-AGR	914+781	Increasing	ROAD SIGN	14/03/2022	27.9939806	77.3301319
NH-02	76+333	NH-44	DEL-AGR	914+833	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	27.9888609	77.33021886
NH-02	76+358	NH-44	DEL-AGR	914+858	Increasing	ROAD SIGN	14/03/2022	27.99330166	77.33028223

NH-02	76+378	NH-44	DEL-AGR	914+878	Increasing	ROAD SIGN	14/03/2022	27.99313633	77.33033682
NH-02	76+405	NH-44	DEL-AGR	914+905	Increasing	ROAD SIGN	14/03/2022	27.99290136	77.33043393
NH-02	76+442	NH-44	DEL-AGR	914+942	Increasing	JUNCTION	14/03/2022	27.99259473	77.33058867
NH-02	76+468	NH-44	DEL-AGR	914+968	Increasing	ROAD SIGN	14/03/2022	27.99239	77.33070404
NH-02	76+532	NH-44	DEL-AGR	915+032	Increasing	ROAD SIGN	14/03/2022	27.99189447	77.33104557
NH-02	76+575	NH-44	DEL-AGR	915+075	Increasing	CULVERT	14/03/2022	27.9915688	77.3312785
NH-02	76+738	NH-44	DEL-AGR	915+238	Increasing	ROAD SIGN	14/03/2022	27.99032809	77.33217465
NH-02	76+797	NH-44	DEL-AGR	915+297	Increasing	ROAD SIGN	14/03/2022	27.98987876	77.33249085
NH-02	76+830	NH-44	DEL-AGR	915+330	Increasing	STREET LIGHT START	14/03/2022	27.9393034	77.33266007
NH-02	76+872	NH-44	DEL-AGR	915+372	Increasing	ROAD SIGN	14/03/2022	27.98928114	77.33285341
NH-02	76+959	NH-44	DEL-AGR	915+459	Increasing	ROAD SIGN	14/03/2022	27.98855024	77.33319563
NH-02	76+993	NH-44	DEL-AGR	915+493	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	27.93811425	77.333325
NH-02	77+282	NH-44	DEL-AGR	915+782	Increasing	BRIDGE END	14/03/2022	27.98585411	77.33443246
NH-02	77+673	NH-44	DEL-AGR	916+173	Increasing	STREET LIGHT END	14/03/2022	27.93168559	77.33602752
NH-02	77+843	NH-44	DEL-AGR	916+343	Increasing	ROAD SIGN	14/03/2022	27.98122779	77.33677091
NH-02	78+045	NH-44	DEL-AGR	916+545	Increasing	ROAD SIGN	14/03/2022	27.97957938	77.33766542
NH-02	78+267	NH-44	DEL-AGR	916+767	Increasing	CULVERT	14/03/2022	27.97774426	77.33857624
NH-02	78+377	NH-44	DEL-AGR	916+877	Increasing	CULVERT	14/03/2022	27.97682436	77.33900038
NH-02	78+969	NH-44	DEL-AGR	917+469	Increasing	ROAD SIGN	14/03/2022	27.97193303	77.34143604
NH-02	79+127	NH-44	DEL-AGR	917+627	Increasing	JUNCTION	14/03/2022	27.97063593	77.34209297
NH-02	79+164	NH-44	DEL-AGR	917+664	Increasing	CULVERT	14/03/2022	27.97032378	77.34224783
NH-02	79+451	NH-44	DEL-AGR	917+951	Increasing	CULVERT	14/03/2022	27.96796128	77.34344827
NH-02	79+608	NH-44	DEL-AGR	918+108	Increasing	CULVERT	14/03/2022	27.9666688	77.34410992
NH-02	79+624	NH-44	DEL-AGR	918+124	Increasing	ROAD SIGN	14/03/2022	27.96654187	77.34417582
NH-02	79+809	NH-44	DEL-AGR	918+309	Increasing	ROAD SIGN	14/03/2022	27.96501334	77.34495013
NH-02	79+854	NH-44	DEL-AGR	918+354	Increasing	CULVERT	14/03/2022	27.9646437	77.34512747
NH-02	79+902	NH-44	DEL-AGR	918+402	Increasing	MEDIAN OPENING	14/03/2022	27.96423684	77.34531754
NH-02	80+055	NH-44	DEL-AGR	918+555	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	27.94951054	77.34590288
NH-02	80+072	NH-44	DEL-AGR	918+572	Increasing	ROAD SIGN	14/03/2022	27.96281775	77.34595646
NH-02	80+148	NH-44	DEL-AGR	918+648	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	27.9481092	77.34617873
NH-02	80+148	NH-44	DEL-AGR	918+648	Increasing	ROAD SIGN	14/03/2022	27.96215231	77.34617943
NH-02	80+160	NH-44	DEL-AGR	918+660	Increasing	JUNCTION	14/03/2022	27.96205116	77.34620383
NH-02	80+216	NH-44	DEL-AGR	918+716	Increasing	ROAD SIGN	14/03/2022	27.9615472	77.34627767
NH-02	80+902	NH-44	DEL-AGR	919+402	Increasing	ROAD SIGN	14/03/2022	27.95539279	77.34709447
NH-02	80+976	NH-44	DEL-AGR	919+476	Increasing	ROAD SIGN	14/03/2022	27.95472776	77.34720291
NH-02	81+727	NH-44	DEL-AGR	920+227	Increasing	JUNCTION	14/03/2022	27.94803083	77.34839427
NH-02	81+748	NH-44	DEL-AGR	920+248	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	27.94271257	77.34843322
NH-02	82+093	NH-44	DEL-AGR	920+593	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	27.94252312	77.34907821
NH-02	82+394	NH-44	DEL-AGR	920+894	Increasing	ROAD SIGN	14/03/2022	27.94212049	77.34971456
NH-02	82+448	NH-44	DEL-AGR	920+948	Increasing	SERVICE ROAD START	14/03/2022	27.91629859	77.34986105
NH-02	82+495	NH-44	DEL-AGR	920+995	Increasing	ROAD SIGN	14/03/2022	27.9412378	77.34998625
NH-02	82+546	NH-44	DEL-AGR	921+046	Increasing	ROAD SIGN	14/03/2022	27.94079571	77.35012042
NH-02	82+600	NH-44	DEL-AGR	921+100	Increasing	ROAD SIGN	14/03/2022	27.94032352	77.35027371
NH-02	82+682	NH-44	DEL-AGR	921+182	Increasing	CULVERT	14/03/2022	27.93962603	77.35056542
NH-02	82+809	NH-44	DEL-AGR	921+309	Increasing	ROAD SIGN	14/03/2022	27.93869924	77.35130443
NH-02	82+818	NH-44	DEL-AGR	921+318	Increasing	ROAD SIGN	14/03/2022	27.93864174	77.35136429
NH-02	82+869	NH-44	DEL-AGR	921+369	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	27.92771402	77.351718
NH-02	83+055	NH-44	DEL-AGR	921+555	Increasing	ROAD SIGN	14/03/2022	27.93710788	77.35304651
NH-02	83+142	NH-44	DEL-AGR	921+642	Increasing	ROAD SIGN	14/03/2022	27.93654908	77.35367435
NH-02	83+189	NH-44	DEL-AGR	921+689	Increasing	ROAD SIGN	14/03/2022	27.93625165	77.35400695
NH-02	83+199	NH-44	DEL-AGR	921+699	Increasing	BRIDGE START	14/03/2022	27.92715663	77.35408427

NH-02	83+245	NH-44	DEL-AGR	921+745	Increasing	BRIDGE END	14/03/2022	27.93586444	77.35438001
NH-02	83+250	NH-44	DEL-AGR	921+750	Increasing	ROAD SIGN	14/03/2022	27.93582909	77.35441345
NH-02	83+281	NH-44	DEL-AGR	921+781	Increasing	ROAD SIGN	14/03/2022	27.93560056	77.35459881
NH-02	83+317	NH-44	DEL-AGR	921+817	Increasing	ROAD SIGN	14/03/2022	27.93531576	77.35477889
NH-02	83+375	NH-44	DEL-AGR	921+875	Increasing	ROAD SIGN	14/03/2022	27.93482424	77.35498129
NH-02	83+411	NH-44	DEL-AGR	921+911	Increasing	ROAD SIGN	14/03/2022	27.9345034	77.35505548
NH-02	83+436	NH-44	DEL-AGR	921+936	Increasing	ROAD SIGN	14/03/2022	27.93427666	77.35507985
NH-02	83+455	NH-44	DEL-AGR	921+955	Increasing	ROAD SIGN	14/03/2022	27.93410797	77.35508454
NH-02	83+503	NH-44	DEL-AGR	922+003	Increasing	ROAD SIGN	14/03/2022	27.93367789	77.35504438
NH-02	83+533	NH-44	DEL-AGR	922+033	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	27.92721411	77.35498065
NH-02	83+544	NH-44	DEL-AGR	922+044	Increasing	ROAD SIGN	14/03/2022	27.9333198	77.35495202
NH-02	83+589	NH-44	DEL-AGR	922+089	Increasing	ROAD SIGN	14/03/2022	27.93293407	77.35479417
NH-02	83+637	NH-44	DEL-AGR	922+137	Increasing	CULVERT	14/03/2022	27.93253528	77.35460076
NH-02	83+645	NH-44	DEL-AGR	922+145	Increasing	ROAD SIGN	14/03/2022	27.93246627	77.35456285
NH-02	83+683	NH-44	DEL-AGR	922+183	Increasing	ROAD SIGN	14/03/2022	27.93216511	77.35439026
NH-02	83+736	NH-44	DEL-AGR	922+236	Increasing	ROAD SIGN	14/03/2022	27.93172497	77.35416596
NH-02	83+788	NH-44	DEL-AGR	922+288	Increasing	ROAD SIGN	14/03/2022	27.93128305	77.35401665
NH-02	83+806	NH-44	DEL-AGR	922+306	Increasing	JUNCTION	14/03/2022	27.93112507	77.35398392
NH-02	83+830	NH-44	DEL-AGR	922+330	Increasing	ROAD SIGN	14/03/2022	27.93090255	77.35395616
NH-02	83+916	NH-44	DEL-AGR	922+416	Increasing	ROAD SIGN	14/03/2022	27.93013586	77.3539904
NH-02	83+995	NH-44	DEL-AGR	922+495	Increasing	ROAD SIGN	14/03/2022	27.92944203	77.35417892
NH-02	84+094	NH-44	DEL-AGR	922+594	Increasing	ROAD SIGN	14/03/2022	27.92858452	77.35448699
NH-02	84+156	NH-44	DEL-AGR	922+656	Increasing	SERVICE ROAD END	14/03/2022	27.90790416	77.35467531
NH-02	84+263	NH-44	DEL-AGR	922+763	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	27.92657538	77.35501256
NH-02	84+318	NH-44	DEL-AGR	922+818	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	27.92529628	77.35518143
NH-02	84+321	NH-44	DEL-AGR	922+821	Increasing	BRIDGE END	14/03/2022	27.9266344	77.35518908
NH-02	84+460	NH-44	DEL-AGR	922+960	Increasing	ROAD SIGN	14/03/2022	27.92543836	77.35562067
NH-02	84+488	NH-44	DEL-AGR	922+988	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	27.92431563	77.35570769
NH-02	84+570	NH-44	DEL-AGR	923+070	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	27.92362542	77.35596082
NH-02	84+611	NH-44	DEL-AGR	923+111	Increasing	ROAD SIGN	14/03/2022	27.92413941	77.35608166
NH-02	84+696	NH-44	DEL-AGR	923+196	Increasing	ROAD SIGN	14/03/2022	27.92340874	77.35635107
NH-02	84+767	NH-44	DEL-AGR	923+267	Increasing	ROAD SIGN	14/03/2022	27.92281175	77.35660887
NH-02	84+851	NH-44	DEL-AGR	923+351	Increasing	ROAD SIGN	14/03/2022	27.92212973	77.35698544
NH-02	84+905	NH-44	DEL-AGR	923+405	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	27.90901143	77.35724289
NH-02	84+943	NH-44	DEL-AGR	923+443	Increasing	ROAD SIGN	14/03/2022	27.921399	77.35742322
NH-02	85+024	NH-44	DEL-AGR	923+524	Increasing	ROAD SIGN	14/03/2022	27.92074679	77.35781201
NH-02	85+085	NH-44	DEL-AGR	923+585	Increasing	CULVERT	14/03/2022	27.92025723	77.35808408
NH-02	85+722	NH-44	DEL-AGR	924+222	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	27.90171438	77.36096368
NH-02	85+731	NH-44	DEL-AGR	924+231	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	27.90171273	77.36100754
NH-02	86+120	NH-44	DEL-AGR	924+620	Increasing	BRIDGE START	14/03/2022	27.90033333	77.36300246
NH-02	86+160	NH-44	DEL-AGR	924+660	Increasing	BRIDGE END	14/03/2022	27.9117188	77.36325921
NH-02	86+543	NH-44	DEL-AGR	925+043	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	27.89909909	77.36574709
NH-02	87+010	NH-44	DEL-AGR	925+510	Increasing	CULVERT	14/03/2022	27.90580812	77.36878896
NH-02	87+138	NH-44	DEL-AGR	925+638	Increasing	CULVERT	14/03/2022	27.90490973	77.36961122
NH-02	87+196	NH-44	DEL-AGR	925+696	Increasing	CULVERT	14/03/2022	27.90450784	77.36999585
NH-02	87+222	NH-44	DEL-AGR	925+722	Increasing	ROAD SIGN	14/03/2022	27.9043291	77.37016146
NH-02	87+330	NH-44	DEL-AGR	925+830	Increasing	ROAD SIGN	14/03/2022	27.90357796	77.37085714
NH-02	87+439	NH-44	DEL-AGR	925+939	Increasing	STREET LIGHT START	14/03/2022	27.87977362	77.37156814
NH-02	87+462	NH-44	DEL-AGR	925+962	Increasing	SERVICE ROAD START	14/03/2022	27.89731727	77.37171148
NH-02	87+487	NH-44	DEL-AGR	925+987	Increasing	ROAD SIGN	14/03/2022	27.90248183	77.37187615
NH-02	87+549	NH-44	DEL-AGR	926+049	Increasing	ROAD SIGN	14/03/2022	27.90204008	77.37226599

NH-02	87+819	NH-44	DEL-AGR	926+319	Increasing	BRIDGE END	14/03/2022	27.90016649	77.37401803
NH-02	87+976	NH-44	DEL-AGR	926+476	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	27.88941246	77.37503632
NH-02	88+039	NH-44	DEL-AGR	926+539	Increasing	ROAD SIGN	14/03/2022	27.89863735	77.3754455
NH-02	88+055	NH-44	DEL-AGR	926+555	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	27.89639771	77.37555206
NH-02	88+117	NH-44	DEL-AGR	926+617	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	27.8897226	77.37595202
NH-02	88+120	NH-44	DEL-AGR	926+620	Increasing	ROAD SIGN	14/03/2022	27.89807137	77.37597069
NH-02	88+203	NH-44	DEL-AGR	926+703	Increasing	SERVICE ROAD END	14/03/2022	27.88910868	77.37651808
NH-02	88+291	NH-44	DEL-AGR	926+791	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	27.88856144	77.37708448
NH-02	88+304	NH-44	DEL-AGR	926+804	Increasing	ROAD SIGN	14/03/2022	27.89679053	77.37716859
NH-02	88+570	NH-44	DEL-AGR	927+070	Increasing	ROAD SIGN	14/03/2022	27.89487699	77.37879527
NH-02	88+685	NH-44	DEL-AGR	927+185	Increasing	BRIDGE START	14/03/2022	27.87830188	77.37930232
NH-02	88+805	NH-44	DEL-AGR	927+305	Increasing	BRIDGE END	14/03/2022	27.89289355	77.37963238
NH-02	89+246	NH-44	DEL-AGR	927+746	Increasing	SERVICE ROAD START	14/03/2022	27.87988274	77.38014583
NH-02	89+258	NH-44	DEL-AGR	927+758	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	27.879594	77.38015931
NH-02	89+807	NH-44	DEL-AGR	928+307	Increasing	ROAD SIGN	14/03/2022	27.88389957	77.38077413
NH-02	90+133	NH-44	DEL-AGR	928+633	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	27.87709806	77.38130242
NH-02	90+211	NH-44	DEL-AGR	928+711	Increasing	STREET LIGHT END	14/03/2022	27.87600127	77.3816503
NH-02	90+246	NH-44	DEL-AGR	928+746	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	27.87695169	77.3818341
NH-02	90+255	NH-44	DEL-AGR	928+755	Increasing	SERVICE ROAD END	14/03/2022	27.87668949	77.38188529
NH-02	90+338	NH-44	DEL-AGR	928+838	Increasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	27.87163724	77.38245302
NH-02	90+559	NH-44	DEL-AGR	929+059	Increasing	BRIDGE END	14/03/2022	27.87814583	77.38412781
NH-02	90+644	NH-44	DEL-AGR	929+144	Increasing	ROAD SIGN	14/03/2022	27.87764035	77.38477544
NH-02	90+695	NH-44	DEL-AGR	929+195	Increasing	ROAD SIGN	14/03/2022	27.87733594	77.38516903
NH-02	90+774	NH-44	DEL-AGR	929+274	Increasing	ROAD SIGN	14/03/2022	27.87686549	77.38577091
NH-02	90+783	NH-44	DEL-AGR	929+283	Increasing	ROAD SIGN	14/03/2022	27.87681429	77.38583537
NH-02	91+036	NH-44	DEL-AGR	929+536	Increasing	ROAD SIGN	14/03/2022	27.87513666	77.38758511
NH-02	91+649	NH-44	DEL-AGR	930+149	Increasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	0	77.39199524
NH-02	91+786	NH-44	DEL-AGR	930+286	Increasing	CRASH BARRIER/RAILING START LHS	14/03/2022	0	77.39289886
NH-02	91+794	NH-44	DEL-AGR	930+294	Increasing	BRIDGE START	14/03/2022	27.86214065	77.39293575
NH-02	91+879	NH-44	DEL-AGR	930+379	Increasing	CRASH BARRIER/RAILING END LHS	14/03/2022	0	77.39337609
NH-02	91+880	NH-44	DEL-AGR	930+380	Increasing	BRIDGE END	14/03/2022	27.86956198	77.39337796
NH-02	92+031	NH-44	DEL-AGR	930+531	Increasing	ROAD SIGN	14/03/2022	27.86839424	77.39418296
NH-02	92+076	NH-44	DEL-AGR	930+576	Increasing	ROAD SIGN	14/03/2022	27.86804807	77.39441766
NH-02	92+426	NH-44	DEL-AGR	930+926	Increasing	CULVERT	14/03/2022	27.86532783	77.39623283
NH-02	92+583	NH-44	DEL-AGR	931+083	Increasing	CULVERT	14/03/2022	27.86410936	77.3970427
NH-02	92+690	NH-44	DEL-AGR	931+190	Increasing	CULVERT	14/03/2022	27.86327499	77.3976074
NH-02	92+812	NH-44	DEL-AGR	931+312	Increasing	STREET LIGHT START	14/03/2022	27.86042839	77.39824618
NH-02	92+881	NH-44	DEL-AGR	931+381	Increasing	BRIDGE END	14/03/2022	27.86179224	77.39859898
NH-02	93+036	NH-44	DEL-AGR	931+536	Increasing	STREET LIGHT END	14/03/2022	27.85780068	77.39937224
NH-02	93+244	NH-44	DEL-AGR	931+744	Increasing	ROAD SIGN	14/03/2022	27.85891194	77.40036145
NH-02	94+022	NH-44	DEL-AGR	932+522	Increasing	ROAD SIGN	14/03/2022	27.85323599	77.40492685
NH-02	93+533	NH-44	DEL-AGR	932+033	Decreasing	ROAD SIGN	14/03/2022	27.857790	77.400953
NH-02	93+504	NH-44	DEL-AGR	932+004	Decreasing	ROAD SIGN	14/03/2022	27.858007	77.400779
NH-02	93+485	NH-44	DEL-AGR	931+985	Decreasing	ROAD SIGN	14/03/2022	27.858142	77.400679
NH-02	93+080	NH-44	DEL-AGR	931+580	Decreasing	STREET LIGHT START	14/03/2022	27.861347	0.000000
NH-02	93+053	NH-44	DEL-AGR	931+553	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	27.861563	77.393348
NH-02	93+032	NH-44	DEL-AGR	931+532	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	27.861727	77.392951
NH-02	92+992	NH-44	DEL-AGR	931+492	Decreasing	STREET LIGHT END	14/03/2022	27.862038	0.000000
NH-02	91+904	NH-44	DEL-AGR	930+404	Decreasing	ROAD SIGN	14/03/2022	27.870489	77.392599
NH-02	91+854	NH-44	DEL-AGR	930+354	Decreasing	ROAD SIGN	14/03/2022	27.870827	77.392260
NH-02	91+817	NH-44	DEL-AGR	930+317	Decreasing	ROAD SIGN	14/03/2022	27.871054	77.391987

NH-02	91+796	NH-44	DEL-AGR	930+296	Decreasing	ROAD SIGN	14/03/2022	27.871182	77.391826
NH-02	91+610	NH-44	DEL-AGR	930+110	Decreasing	ROAD SIGN	14/03/2022	27.872297	77.390412
NH-02	91+120	NH-44	DEL-AGR	929+620	Decreasing	ROAD SIGN	14/03/2022	27.874783	77.387697
NH-02	91+066	NH-44	DEL-AGR	929+566	Decreasing	ROAD SIGN	14/03/2022	27.875152	77.387332
NH-02	91+036	NH-44	DEL-AGR	929+536	Decreasing	ROAD SIGN	14/03/2022	27.875355	77.387134
NH-02	90+988	NH-44	DEL-AGR	929+488	Decreasing	ROAD SIGN	14/03/2022	27.875684	77.386809
NH-02	90+947	NH-44	DEL-AGR	929+447	Decreasing	SERVICE ROAD START	14/03/2022	27.888856	77.386534
NH-02	90+921	NH-44	DEL-AGR	929+421	Decreasing	MEDIAN OPENING	14/03/2022	27.876133	77.386365
NH-02	90+891	NH-44	DEL-AGR	929+391	Decreasing	ROAD SIGN	14/03/2022	27.876333	77.386151
NH-02	90+834	NH-44	DEL-AGR	929+334	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	27.879608	77.385737
NH-02	90+832	NH-44	DEL-AGR	929+332	Decreasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	27.880721	77.385728
NH-02	90+492	NH-44	DEL-AGR	928+992	Decreasing	ROAD SIGN	14/03/2022	27.878739	77.383136
NH-02	90+440	NH-44	DEL-AGR	928+940	Decreasing	ROAD SIGN	14/03/2022	27.879052	77.382740
NH-02	90+421	NH-44	DEL-AGR	928+921	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	27.880081	77.382595
NH-02	90+419	NH-44	DEL-AGR	928+919	Decreasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	27.888295	77.382586
NH-02	90+365	NH-44	DEL-AGR	928+865	Decreasing	ROAD SIGN	14/03/2022	27.879520	77.382186
NH-02	90+296	NH-44	DEL-AGR	928+796	Decreasing	ROAD SIGN	14/03/2022	27.879998	77.381740
NH-02	90+282	NH-44	DEL-AGR	928+782	Decreasing	JUNCTION	14/03/2022	27.880105	77.381659
NH-02	90+271	NH-44	DEL-AGR	928+771	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	27.889155	77.381601
NH-02	90+257	NH-44	DEL-AGR	928+757	Decreasing	ROAD SIGN	14/03/2022	27.880291	77.381533
NH-02	90+135	NH-44	DEL-AGR	928+635	Decreasing	ROAD SIGN	14/03/2022	27.881304	77.381040
NH-02	90+069	NH-44	DEL-AGR	928+569	Decreasing	ROAD SIGN	14/03/2022	27.881883	77.380905
NH-02	89+542	NH-44	DEL-AGR	928+042	Decreasing	ROAD SIGN	14/03/2022	27.886618	77.380313
NH-02	89+398	NH-44	DEL-AGR	927+898	Decreasing	ROAD SIGN	14/03/2022	27.887910	77.380148
NH-02	89+333	NH-44	DEL-AGR	927+833	Decreasing	ROAD SIGN	14/03/2022	27.888499	77.380075
NH-02	89+324	NH-44	DEL-AGR	927+824	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	27.889374	77.380066
NH-02	89+308	NH-44	DEL-AGR	927+808	Decreasing	SERVICE ROAD END	14/03/2022	27.901774	77.380048
NH-02	89+259	NH-44	DEL-AGR	927+759	Decreasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	27.898872	77.379989
NH-02	89+191	NH-44	DEL-AGR	927+691	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	27.898872	77.379923
NH-02	88+420	NH-44	DEL-AGR	926+920	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	27.901435	77.377512
NH-02	88+399	NH-44	DEL-AGR	926+899	Decreasing	ROAD SIGN	14/03/2022	27.896367	77.377373
NH-02	88+367	NH-44	DEL-AGR	926+867	Decreasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	27.901439	77.377175
NH-02	88+356	NH-44	DEL-AGR	926+856	Decreasing	ROAD SIGN	14/03/2022	27.896669	77.377103
NH-02	87+730	NH-44	DEL-AGR	926+230	Decreasing	ROAD SIGN	14/03/2022	27.901029	77.373038
NH-02	87+203	NH-44	DEL-AGR	925+703	Decreasing	ROAD SIGN	14/03/2022	27.904685	77.369609
NH-02	86+874	NH-44	DEL-AGR	925+374	Decreasing	ROAD SIGN	14/03/2022	27.906974	77.367481
NH-02	86+600	NH-44	DEL-AGR	925+100	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	27.922737	77.365655
NH-02	86+599	NH-44	DEL-AGR	925+099	Decreasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	27.921667	77.365654
NH-02	85+811	NH-44	DEL-AGR	924+311	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	27.926332	77.361040
NH-02	85+808	NH-44	DEL-AGR	924+308	Decreasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	27.931368	77.361029
NH-02	85+796	NH-44	DEL-AGR	924+296	Decreasing	SERVICE ROAD START	14/03/2022	27.940839	77.360967
NH-02	85+180	NH-44	DEL-AGR	923+680	Decreasing	ROAD SIGN	14/03/2022	27.919786	77.358150
NH-02	85+122	NH-44	DEL-AGR	923+622	Decreasing	ROAD SIGN	14/03/2022	27.920256	77.357889
NH-02	85+092	NH-44	DEL-AGR	923+592	Decreasing	ROAD SIGN	14/03/2022	27.920503	77.357751
NH-02	84+898	NH-44	DEL-AGR	923+398	Decreasing	ROAD SIGN	14/03/2022	27.922060	77.356853
NH-02	84+792	NH-44	DEL-AGR	923+292	Decreasing	ROAD SIGN	14/03/2022	27.922932	77.356406
NH-02	84+708	NH-44	DEL-AGR	923+208	Decreasing	ROAD SIGN	14/03/2022	27.923638	77.356116
NH-02	84+387	NH-44	DEL-AGR	922+887	Decreasing	JUNCTION	14/03/2022	27.926410	77.355149
NH-02	84+356	NH-44	DEL-AGR	922+856	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	27.927247	77.355038
NH-02	84+328	NH-44	DEL-AGR	922+828	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	27.927492	77.354948
NH-02	84+325	NH-44	DEL-AGR	922+825	Decreasing	ROAD SIGN	14/03/2022	27.926936	77.354939

NH-02	84+205	NH-44	DEL-AGR	922+705	Decreasing	ROAD SIGN	14/03/2022	27.927966	77.354562
NH-02	84+076	NH-44	DEL-AGR	922+576	Decreasing	ROAD SIGN	14/03/2022	27.929072	77.354159
NH-02	83+995	NH-44	DEL-AGR	922+495	Decreasing	ROAD SIGN	14/03/2022	27.929773	77.353927
NH-02	83+921	NH-44	DEL-AGR	922+421	Decreasing	ROAD SIGN	14/03/2022	27.930434	77.353809
NH-02	83+838	NH-44	DEL-AGR	922+338	Decreasing	ROAD SIGN	14/03/2022	27.931183	77.353852
NH-02	83+808	NH-44	DEL-AGR	922+308	Decreasing	ROAD SIGN	14/03/2022	27.931447	77.353913
NH-02	83+703	NH-44	DEL-AGR	922+203	Decreasing	STREET LIGHT START	14/03/2022	0.000000	77.354308
NH-02	83+638	NH-44	DEL-AGR	922+138	Decreasing	ROAD SIGN	14/03/2022	27.932853	77.354599
NH-02	83+595	NH-44	DEL-AGR	922+095	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	27.971144	77.354777
NH-02	83+595	NH-44	DEL-AGR	922+095	Decreasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	0.000000	77.354778
NH-02	83+553	NH-44	DEL-AGR	922+053	Decreasing	ROAD SIGN	14/03/2022	27.933578	77.354891
NH-02	83+507	NH-44	DEL-AGR	922+007	Decreasing	ROAD SIGN	14/03/2022	27.933984	77.354947
NH-02	83+461	NH-44	DEL-AGR	921+961	Decreasing	ROAD SIGN	14/03/2022	27.934396	77.354932
NH-02	83+417	NH-44	DEL-AGR	921+917	Decreasing	ROAD SIGN	14/03/2022	27.934784	77.354852
NH-02	83+376	NH-44	DEL-AGR	921+876	Decreasing	ROAD SIGN	14/03/2022	27.935139	77.354712
NH-02	83+284	NH-44	DEL-AGR	921+784	Decreasing	ROAD SIGN	14/03/2022	27.935838	77.354219
NH-02	83+212	NH-44	DEL-AGR	921+712	Decreasing	ROAD SIGN	14/03/2022	27.936310	77.353726
NH-02	82+970	NH-44	DEL-AGR	921+470	Decreasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	0.000000	77.351976
NH-02	82+937	NH-44	DEL-AGR	921+437	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	27.971931	77.351741
NH-02	82+918	NH-44	DEL-AGR	921+418	Decreasing	STREET LIGHT END	14/03/2022	0.000000	77.351603
NH-02	82+898	NH-44	DEL-AGR	921+398	Decreasing	ROAD SIGN	14/03/2022	27.938310	77.351455
NH-02	82+842	NH-44	DEL-AGR	921+342	Decreasing	ROAD SIGN	14/03/2022	27.938684	77.351063
NH-02	82+804	NH-44	DEL-AGR	921+304	Decreasing	ROAD SIGN	14/03/2022	27.938948	77.350821
NH-02	82+776	NH-44	DEL-AGR	921+276	Decreasing	ROAD SIGN	14/03/2022	27.939154	77.350659
NH-02	82+715	NH-44	DEL-AGR	921+215	Decreasing	ROAD SIGN	14/03/2022	27.939637	77.350359
NH-02	82+662	NH-44	DEL-AGR	921+162	Decreasing	ROAD SIGN	14/03/2022	27.940082	77.350163
NH-02	82+616	NH-44	DEL-AGR	921+116	Decreasing	ROAD SIGN	14/03/2022	27.940479	77.350027
NH-02	82+344	NH-44	DEL-AGR	920+844	Decreasing	SERVICE ROAD END	14/03/2022	0.000000	77.349321
NH-02	81+360	NH-44	DEL-AGR	919+860	Decreasing	ROAD SIGN	14/03/2022	27.951609	77.347534
NH-02	80+493	NH-44	DEL-AGR	918+993	Decreasing	ROAD SIGN	14/03/2022	27.959370	77.346341
NH-02	80+444	NH-44	DEL-AGR	918+944	Decreasing	ROAD SIGN	14/03/2022	27.959811	77.346290
NH-02	80+308	NH-44	DEL-AGR	918+808	Decreasing	ROAD SIGN	14/03/2022	27.961030	77.346164
NH-02	80+231	NH-44	DEL-AGR	918+731	Decreasing	ROAD SIGN	14/03/2022	27.961725	77.346090
NH-02	80+111	NH-44	DEL-AGR	918+611	Decreasing	ROAD SIGN	14/03/2022	27.962767	77.345790
NH-02	79+313	NH-44	DEL-AGR	917+813	Decreasing	ROAD SIGN	14/03/2022	27.969377	77.342537
NH-02	79+209	NH-44	DEL-AGR	917+709	Decreasing	MEDIAN OPENING	14/03/2022	27.970231	77.342101
NH-02	79+178	NH-44	DEL-AGR	917+678	Decreasing	JUNCTION	14/03/2022	27.970488	77.341972
NH-02	78+951	NH-44	DEL-AGR	917+451	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	0.000000	77.341021
NH-02	78+872	NH-44	DEL-AGR	917+372	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	0.000000	77.340686
NH-02	78+107	NH-44	DEL-AGR	916+607	Decreasing	ROAD SIGN	14/03/2022	27.979231	77.337651
NH-02	78+023	NH-44	DEL-AGR	916+523	Decreasing	ROAD SIGN	14/03/2022	27.979925	77.337287
NH-02	77+879	NH-44	DEL-AGR	916+379	Decreasing	ROAD SIGN	14/03/2022	27.981226	77.336560
NH-02	77+874	NH-44	DEL-AGR	916+374	Decreasing	SERVICE ROAD START	14/03/2022	28.019681	77.336538
NH-02	77+746	NH-44	DEL-AGR	916+246	Decreasing	STREET LIGHT START	14/03/2022	28.030078	77.335995
NH-02	77+677	NH-44	DEL-AGR	916+177	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	27.994391	77.335702
NH-02	77+677	NH-44	DEL-AGR	916+177	Decreasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.031004	77.335698
NH-02	77+211	NH-44	DEL-AGR	915+711	Decreasing	ROAD SIGN	14/03/2022	27.986753	77.333862
NH-02	77+046	NH-44	DEL-AGR	915+546	Decreasing	ROAD SIGN	14/03/2022	27.988137	77.333235
NH-02	77+009	NH-44	DEL-AGR	915+509	Decreasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.036934	77.333094
NH-02	77+002	NH-44	DEL-AGR	915+502	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	27.996827	77.333074
NH-02	76+974	NH-44	DEL-AGR	915+474	Decreasing	ROAD SIGN	14/03/2022	27.988738	77.332956

NH-02	76+912	NH-44	DEL-AGR	915+412	Decreasing	STREET LIGHT END	14/03/2022	28.037827	77.332681
NH-02	76+891	NH-44	DEL-AGR	915+391	Decreasing	ROAD SIGN	14/03/2022	27.989407	77.332584
NH-02	76+802	NH-44	DEL-AGR	915+302	Decreasing	ROAD SIGN	14/03/2022	27.990103	77.332130
NH-02	76+633	NH-44	DEL-AGR	915+133	Decreasing	ROAD SIGN	14/03/2022	27.991389	77.331200
NH-02	76+560	NH-44	DEL-AGR	915+060	Decreasing	ROAD SIGN	14/03/2022	27.991940	77.330804
NH-02	76+544	NH-44	DEL-AGR	915+044	Decreasing	ROAD SIGN	14/03/2022	27.992065	77.330715
NH-02	76+525	NH-44	DEL-AGR	915+025	Decreasing	MEDIAN OPENING	14/03/2022	27.992216	77.330617
NH-02	76+511	NH-44	DEL-AGR	915+011	Decreasing	ROAD SIGN	14/03/2022	27.992326	77.330549
NH-02	76+462	NH-44	DEL-AGR	914+962	Decreasing	JUNCTION	14/03/2022	27.992721	77.330331
NH-02	76+412	NH-44	DEL-AGR	914+912	Decreasing	SERVICE ROAD END	14/03/2022	28.052941	77.330159
NH-02	76+376	NH-44	DEL-AGR	914+876	Decreasing	ROAD SIGN	14/03/2022	27.993460	77.330065
NH-02	76+280	NH-44	DEL-AGR	914+780	Decreasing	ROAD SIGN	14/03/2022	27.994319	77.329934
NH-02	76+210	NH-44	DEL-AGR	914+710	Decreasing	ROAD SIGN	14/03/2022	27.994952	77.329949
NH-02	75+981	NH-44	DEL-AGR	914+481	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.004665	77.330122
NH-02	75+930	NH-44	DEL-AGR	914+430	Decreasing	ROAD SIGN	14/03/2022	27.997458	77.330181
NH-02	75+889	NH-44	DEL-AGR	914+389	Decreasing	ROAD SIGN	14/03/2022	27.997828	77.330246
NH-02	75+800	NH-44	DEL-AGR	914+300	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.006725	77.330390
NH-02	75+200	NH-44	DEL-AGR	913+700	Decreasing	ROAD SIGN	14/03/2022	28.003861	77.331873
NH-02	74+623	NH-44	DEL-AGR	913+123	Decreasing	ROAD SIGN	14/03/2022	28.008897	77.333347
NH-02	74+560	NH-44	DEL-AGR	913+060	Decreasing	MEDIAN OPENING	14/03/2022	28.009450	77.333518
NH-02	74+453	NH-44	DEL-AGR	912+953	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.021885	77.333884
NH-02	74+382	NH-44	DEL-AGR	912+882	Decreasing	ROAD SIGN	14/03/2022	28.010932	77.334186
NH-02	74+341	NH-44	DEL-AGR	912+841	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.022485	77.334365
NH-02	74+304	NH-44	DEL-AGR	912+804	Decreasing	ROAD SIGN	14/03/2022	28.011573	77.334520
NH-02	74+229	NH-44	DEL-AGR	912+729	Decreasing	ROAD SIGN	14/03/2022	28.012203	77.334815
NH-02	74+143	NH-44	DEL-AGR	912+643	Decreasing	ROAD SIGN	14/03/2022	28.012954	77.335030
NH-02	73+869	NH-44	DEL-AGR	912+369	Decreasing	ROAD SIGN	14/03/2022	28.015383	77.335521
NH-02	73+841	NH-44	DEL-AGR	912+341	Decreasing	ROAD SIGN	14/03/2022	28.015633	77.335570
NH-02	73+693	NH-44	DEL-AGR	912+193	Decreasing	ROAD SIGN	14/03/2022	28.016959	77.335732
NH-02	73+673	NH-44	DEL-AGR	912+173	Decreasing	ROAD SIGN	14/03/2022	28.017139	77.335746
NH-02	73+443	NH-44	DEL-AGR	911+943	Decreasing	ROAD SIGN	14/03/2022	28.019201	77.336052
NH-02	73+310	NH-44	DEL-AGR	911+810	Decreasing	ROAD SIGN	14/03/2022	28.020366	77.336370
NH-02	73+281	NH-44	DEL-AGR	911+781	Decreasing	ROAD SIGN	14/03/2022	28.020622	77.336440
NH-02	73+081	NH-44	DEL-AGR	911+581	Decreasing	MEDIAN OPENING	14/03/2022	28.022406	77.336748
NH-02	73+063	NH-44	DEL-AGR	911+563	Decreasing	JUNCTION	14/03/2022	28.022569	77.336769
NH-02	73+047	NH-44	DEL-AGR	911+547	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.030987	77.336786
NH-02	72+908	NH-44	DEL-AGR	911+408	Decreasing	ROAD SIGN	14/03/2022	28.023962	77.336908
NH-02	72+645	NH-44	DEL-AGR	911+145	Decreasing	ROAD SIGN	14/03/2022	28.026318	77.337169
NH-02	72+635	NH-44	DEL-AGR	911+135	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.036932	77.337177
NH-02	72+581	NH-44	DEL-AGR	911+081	Decreasing	MEDIAN OPENING	14/03/2022	28.026901	77.337233
NH-02	71+439	NH-44	DEL-AGR	909+939	Decreasing	ROAD SIGN	14/03/2022	28.036781	77.340235
NH-02	71+343	NH-44	DEL-AGR	909+843	Decreasing	ROAD SIGN	14/03/2022	28.037643	77.340352
NH-02	69+872	NH-44	DEL-AGR	908+372	Decreasing	ROAD SIGN	14/03/2022	28.050541	77.343752
NH-02	69+850	NH-44	DEL-AGR	908+350	Decreasing	ROAD SIGN	14/03/2022	28.050719	77.343832
NH-02	69+702	NH-44	DEL-AGR	908+202	Decreasing	ROAD SIGN	14/03/2022	28.051953	77.344412
NH-02	69+691	NH-44	DEL-AGR	908+191	Decreasing	SERVICE ROAD START	14/03/2022	28.052780	77.344456
NH-02	69+542	NH-44	DEL-AGR	908+042	Decreasing	ROAD SIGN	14/03/2022	28.053313	77.344974
NH-02	69+279	NH-44	DEL-AGR	907+779	Decreasing	ROAD SIGN	14/03/2022	28.055593	77.345721
NH-02	69+246	NH-44	DEL-AGR	907+746	Decreasing	SERVICE ROAD END	14/03/2022	0.000000	77.345811
NH-02	66+969	NH-44	DEL-AGR	905+469	Decreasing	ROAD SIGN	14/03/2022	28.074656	77.343590
NH-02	66+944	NH-44	DEL-AGR	905+444	Decreasing	ROAD SIGN	14/03/2022	28.074877	77.343552

NH-02	66+911	NH-44	DEL-AGR	905+411	Decreasing	MEDIAN OPENING	14/03/2022	28.075175	77.343502
NH-02	66+801	NH-44	DEL-AGR	905+301	Decreasing	ROAD SIGN	14/03/2022	28.076162	77.343349
NH-02	66+711	NH-44	DEL-AGR	905+211	Decreasing	ROAD SIGN	14/03/2022	28.076973	77.343214
NH-02	66+629	NH-44	DEL-AGR	905+129	Decreasing	ROAD SIGN	14/03/2022	28.077686	77.343033
NH-02	66+558	NH-44	DEL-AGR	905+058	Decreasing	SERVICE ROAD START	14/03/2022	28.084168	77.342825
NH-02	66+429	NH-44	DEL-AGR	904+929	Decreasing	ROAD SIGN	14/03/2022	28.079425	77.342444
NH-02	66+374	NH-44	DEL-AGR	904+874	Decreasing	SERVICE ROAD END	14/03/2022	28.082030	77.342280
NH-02	66+341	NH-44	DEL-AGR	904+841	Decreasing	ROAD SIGN	14/03/2022	28.080174	77.342178
NH-02	66+259	NH-44	DEL-AGR	904+759	Decreasing	ROAD SIGN	14/03/2022	28.080870	77.341891
NH-02	64+754	NH-44	DEL-AGR	903+254	Decreasing	ROAD SIGN	14/03/2022	28.093901	77.336270
NH-02	64+696	NH-44	DEL-AGR	903+196	Decreasing	SERVICE ROAD START	14/03/2022	28.095533	77.336074
NH-02	64+678	NH-44	DEL-AGR	903+178	Decreasing	ROAD SIGN	14/03/2022	28.094557	77.336032
NH-02	64+663	NH-44	DEL-AGR	903+163	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.105399	77.335985
NH-02	64+641	NH-44	DEL-AGR	903+141	Decreasing	JUNCTION	14/03/2022	28.094867	77.335910
NH-02	64+585	NH-44	DEL-AGR	903+085	Decreasing	SERVICE ROAD END	14/03/2022	28.096890	77.335713
NH-02	64+322	NH-44	DEL-AGR	902+822	Decreasing	SERVICE ROAD START	14/03/2022	28.100524	77.334881
NH-02	64+111	NH-44	DEL-AGR	902+611	Decreasing	JUNCTION	14/03/2022	28.099460	77.334433
NH-02	64+104	NH-44	DEL-AGR	902+604	Decreasing	ROAD SIGN	14/03/2022	28.099523	77.334420
NH-02	63+922	NH-44	DEL-AGR	902+422	Decreasing	ROAD SIGN	14/03/2022	28.101146	77.334090
NH-02	63+807	NH-44	DEL-AGR	902+307	Decreasing	SERVICE ROAD END	14/03/2022	28.111294	77.333882
NH-02	63+623	NH-44	DEL-AGR	902+123	Decreasing	SERVICE ROAD START	14/03/2022	28.112703	77.333525
NH-02	63+584	NH-44	DEL-AGR	902+084	Decreasing	ROAD SIGN	14/03/2022	28.104133	77.333435
NH-02	63+506	NH-44	DEL-AGR	902+006	Decreasing	STREET LIGHT START	14/03/2022	28.130038	77.333257
NH-02	63+457	NH-44	DEL-AGR	901+957	Decreasing	ROAD SIGN	14/03/2022	28.105254	77.333154
NH-02	63+439	NH-44	DEL-AGR	901+939	Decreasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.125367	77.333120
NH-02	62+743	NH-44	DEL-AGR	901+243	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.124291	77.332184
NH-02	62+729	NH-44	DEL-AGR	901+229	Decreasing	STREET LIGHT END	14/03/2022	28.130038	77.332167
NH-02	62+684	NH-44	DEL-AGR	901+184	Decreasing	ROAD SIGN	14/03/2022	28.112167	77.332101
NH-02	62+642	NH-44	DEL-AGR	901+142	Decreasing	SERVICE ROAD END	14/03/2022	28.116836	77.332032
NH-02	62+347	NH-44	DEL-AGR	900+847	Decreasing	ROAD SIGN	14/03/2022	28.115195	77.331742
NH-02	62+158	NH-44	DEL-AGR	900+658	Decreasing	SERVICE ROAD START	14/03/2022	28.122076	77.331699
NH-02	61+834	NH-44	DEL-AGR	900+334	Decreasing	SERVICE ROAD END	14/03/2022	28.130038	77.331334
NH-02	61+768	NH-44	DEL-AGR	900+268	Decreasing	JUNCTION	14/03/2022	28.120394	77.331214
NH-02	61+529	NH-44	DEL-AGR	900+029	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.124537	77.330785
NH-02	61+161	NH-44	DEL-AGR	899+661	Decreasing	ROAD SIGN	14/03/2022	28.125808	77.330293
NH-02	61+012	NH-44	DEL-AGR	899+512	Decreasing	ROAD SIGN	14/03/2022	28.127153	77.330204
NH-02	60+971	NH-44	DEL-AGR	899+471	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.129366	77.330167
NH-02	60+957	NH-44	DEL-AGR	899+457	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.130038	77.330155
NH-02	60+947	NH-44	DEL-AGR	899+447	Decreasing	ROAD SIGN	14/03/2022	28.127738	77.330146
NH-02	60+934	NH-44	DEL-AGR	899+434	Decreasing	ROAD SIGN	14/03/2022	28.127856	77.330135
NH-02	60+867	NH-44	DEL-AGR	899+367	Decreasing	ROAD SIGN	14/03/2022	28.128457	77.330078
NH-02	60+815	NH-44	DEL-AGR	899+315	Decreasing	ROAD SIGN	14/03/2022	28.128920	77.330027
NH-02	60+801	NH-44	DEL-AGR	899+301	Decreasing	ROAD SIGN	14/03/2022	28.129052	77.330011
NH-02	60+780	NH-44	DEL-AGR	899+280	Decreasing	ROAD SIGN	14/03/2022	28.129241	77.329987
NH-02	60+751	NH-44	DEL-AGR	899+251	Decreasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.130038	77.329951
NH-02	56+095	NH-44	DEL-AGR	894+595	Decreasing	SERVICE ROAD START	14/03/2022	28.174481	77.321256
NH-02	55+984	NH-44	DEL-AGR	894+484	Decreasing	ROAD SIGN	14/03/2022	28.164577	77.320984
NH-02	55+686	NH-44	DEL-AGR	894+186	Decreasing	ROAD SIGN	14/03/2022	28.167182	77.320243
NH-02	55+636	NH-44	DEL-AGR	894+136	Decreasing	MEDIAN OPENING	14/03/2022	28.167624	77.320116
NH-02	55+296	NH-44	DEL-AGR	893+796	Decreasing	ROAD SIGN	14/03/2022	28.170594	77.319267
NH-02	55+174	NH-44	DEL-AGR	893+674	Decreasing	ROAD SIGN	14/03/2022	28.171666	77.318963

NH-02	55+020	NH-44	DEL-AGR	893+520	Decreasing	ROAD SIGN	14/03/2022	28.173023	77.318605
NH-02	54+969	NH-44	DEL-AGR	893+469	Decreasing	ROAD SIGN	14/03/2022	28.173466	77.318492
NH-02	54+902	NH-44	DEL-AGR	893+402	Decreasing	ROAD SIGN	14/03/2022	28.174058	77.318340
NH-02	54+869	NH-44	DEL-AGR	893+369	Decreasing	SERVICE ROAD END	14/03/2022	28.207107	77.318264
NH-02	54+819	NH-44	DEL-AGR	893+319	Decreasing	ROAD SIGN	14/03/2022	28.174789	77.318149
NH-02	54+776	NH-44	DEL-AGR	893+276	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.203962	77.318059
NH-02	54+755	NH-44	DEL-AGR	893+255	Decreasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.202556	77.318018
NH-02	54+562	NH-44	DEL-AGR	893+062	Decreasing	ROAD SIGN	14/03/2022	28.177055	77.317579
NH-02	54+150	NH-44	DEL-AGR	892+650	Decreasing	ROAD SIGN	14/03/2022	28.180634	77.316465
NH-02	54+134	NH-44	DEL-AGR	892+634	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.206466	77.316406
NH-02	54+116	NH-44	DEL-AGR	892+616	Decreasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.203623	77.316341
NH-02	52+104	NH-44	DEL-AGR	890+604	Decreasing	ROAD SIGN	14/03/2022	28.198076	77.309600
NH-02	51+898	NH-44	DEL-AGR	890+398	Decreasing	ROAD SIGN	14/03/2022	28.199827	77.308895
NH-02	51+681	NH-44	DEL-AGR	890+181	Decreasing	ROAD SIGN	14/03/2022	28.201669	77.308127
NH-02	51+513	NH-44	DEL-AGR	890+013	Decreasing	ROAD SIGN	14/03/2022	28.203081	77.307511
NH-02	51+434	NH-44	DEL-AGR	889+934	Decreasing	ROAD SIGN	14/03/2022	28.203742	77.307217
NH-02	51+359	NH-44	DEL-AGR	889+859	Decreasing	ROAD SIGN	14/03/2022	28.204363	77.306887
NH-02	51+279	NH-44	DEL-AGR	889+779	Decreasing	ROAD SIGN	14/03/2022	28.204986	77.306480
NH-02	51+223	NH-44	DEL-AGR	889+723	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.206577	77.306163
NH-02	51+199	NH-44	DEL-AGR	889+699	Decreasing	MEDIAN OPENING	14/03/2022	28.205581	77.306019
NH-02	51+161	NH-44	DEL-AGR	889+661	Decreasing	ROAD SIGN	14/03/2022	28.205851	77.305782
NH-02	51+087	NH-44	DEL-AGR	889+587	Decreasing	ROAD SIGN	14/03/2022	28.206357	77.305296
NH-02	51+017	NH-44	DEL-AGR	889+517	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.209083	77.304829
NH-02	51+003	NH-44	DEL-AGR	889+503	Decreasing	ROAD SIGN	14/03/2022	28.206936	77.304738
NH-02	50+954	NH-44	DEL-AGR	889+454	Decreasing	ROAD SIGN	14/03/2022	28.207274	77.304419
NH-02	50+911	NH-44	DEL-AGR	889+411	Decreasing	ROAD SIGN	14/03/2022	28.207578	77.304152
NH-02	50+868	NH-44	DEL-AGR	889+368	Decreasing	ROAD SIGN	14/03/2022	28.207913	77.303919
NH-02	50+859	NH-44	DEL-AGR	889+359	Decreasing	SERVICE ROAD START	14/03/2022	0.000000	77.303880
NH-02	50+849	NH-44	DEL-AGR	889+349	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	0.000000	77.303841
NH-02	50+730	NH-44	DEL-AGR	889+230	Decreasing	ROAD SIGN	14/03/2022	28.209108	77.303572
NH-02	50+580	NH-44	DEL-AGR	889+080	Decreasing	ROAD SIGN	14/03/2022	28.210462	77.303424
NH-02	50+544	NH-44	DEL-AGR	889+044	Decreasing	MEDIAN OPENING	14/03/2022	28.210786	77.303390
NH-02	50+520	NH-44	DEL-AGR	889+020	Decreasing	JUNCTION	14/03/2022	28.211006	77.303364
NH-02	50+500	NH-44	DEL-AGR	889+000	Decreasing	ROAD SIGN	14/03/2022	28.211178	77.303344
NH-02	50+404	NH-44	DEL-AGR	888+904	Decreasing	ROAD SIGN	14/03/2022	28.212046	77.303248
NH-02	50+290	NH-44	DEL-AGR	888+790	Decreasing	ROAD SIGN	14/03/2022	28.213062	77.303123
NH-02	50+208	NH-44	DEL-AGR	888+708	Decreasing	ROAD SIGN	14/03/2022	28.213792	77.302969
NH-02	50+128	NH-44	DEL-AGR	888+628	Decreasing	ROAD SIGN	14/03/2022	28.214489	77.302745
NH-02	50+091	NH-44	DEL-AGR	888+591	Decreasing	ROAD SIGN	14/03/2022	28.214810	77.302624
NH-02	50+014	NH-44	DEL-AGR	888+514	Decreasing	ROAD SIGN	14/03/2022	28.215465	77.302384
NH-02	49+371	NH-44	DEL-AGR	887+871	Decreasing	ROAD SIGN	14/03/2022	28.220833	77.299866
NH-02	49+237	NH-44	DEL-AGR	887+737	Decreasing	MEDIAN OPENING	14/03/2022	28.221948	77.299345
NH-02	49+170	NH-44	DEL-AGR	887+670	Decreasing	ROAD SIGN	14/03/2022	28.222515	77.299095
NH-02	49+119	NH-44	DEL-AGR	887+619	Decreasing	ROAD SIGN	14/03/2022	28.222937	77.298910
NH-02	49+021	NH-44	DEL-AGR	887+521	Decreasing	ROAD SIGN	14/03/2022	28.223761	77.298537
NH-02	48+938	NH-44	DEL-AGR	887+438	Decreasing	ROAD SIGN	14/03/2022	28.224461	77.298224
NH-02	48+863	NH-44	DEL-AGR	887+363	Decreasing	ROAD SIGN	14/03/2022	28.225077	77.297900
NH-02	48+818	NH-44	DEL-AGR	887+318	Decreasing	ROAD SIGN	14/03/2022	28.225413	77.297657
NH-02	48+815	NH-44	DEL-AGR	887+315	Decreasing	SERVICE ROAD END	14/03/2022	0.000000	77.297640
NH-02	47+460	NH-44	DEL-AGR	885+960	Decreasing	SERVICE ROAD START	14/03/2022	28.235829	77.289773
NH-02	47+460	NH-44	DEL-AGR	885+960	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.235829	0.000000

NH-02	47+404	NH-44	DEL-AGR	885+904	Decreasing	ROAD SIGN	14/03/2022	28.236327	77.291025
NH-02	47+385	NH-44	DEL-AGR	885+885	Decreasing	ROAD SIGN	14/03/2022	28.236484	77.290956
NH-02	47+322	NH-44	DEL-AGR	885+822	Decreasing	ROAD SIGN	14/03/2022	28.237015	77.290734
NH-02	47+296	NH-44	DEL-AGR	885+796	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.237243	0.000000
NH-02	47+218	NH-44	DEL-AGR	885+718	Decreasing	ROAD SIGN	14/03/2022	28.237924	77.290460
NH-02	47+162	NH-44	DEL-AGR	885+662	Decreasing	ROAD SIGN	14/03/2022	28.238420	77.290372
NH-02	46+946	NH-44	DEL-AGR	885+446	Decreasing	ROAD SIGN	14/03/2022	28.240365	77.290102
NH-02	46+799	NH-44	DEL-AGR	885+299	Decreasing	ROAD SIGN	14/03/2022	28.241675	77.289901
NH-02	46+721	NH-44	DEL-AGR	885+221	Decreasing	ROAD SIGN	14/03/2022	28.242377	77.289819
NH-02	46+638	NH-44	DEL-AGR	885+138	Decreasing	ROAD SIGN	14/03/2022	28.243125	77.289811
NH-02	46+543	NH-44	DEL-AGR	885+043	Decreasing	ROAD SIGN	14/03/2022	28.243986	77.289909
NH-02	46+406	NH-44	DEL-AGR	884+906	Decreasing	ROAD SIGN	14/03/2022	28.245216	77.290041
NH-02	46+370	NH-44	DEL-AGR	884+870	Decreasing	ROAD SIGN	14/03/2022	28.245539	77.290076
NH-02	46+346	NH-44	DEL-AGR	884+846	Decreasing	SERVICE ROAD END	14/03/2022	28.245755	77.287077
NH-02	45+555	NH-44	DEL-AGR	884+055	Decreasing	ROAD SIGN	14/03/2022	28.252853	77.289711
NH-02	44+536	NH-44	DEL-AGR	883+036	Decreasing	ROAD SIGN	14/03/2022	28.261910	77.287871
NH-02	44+245	NH-44	DEL-AGR	882+745	Decreasing	ROAD SIGN	14/03/2022	28.264512	77.287424
NH-02	44+230	NH-44	DEL-AGR	882+730	Decreasing	ROAD SIGN	14/03/2022	28.264647	77.287397
NH-02	44+154	NH-44	DEL-AGR	882+654	Decreasing	ROAD SIGN	14/03/2022	28.265322	77.287269
NH-02	42+835	NH-44	DEL-AGR	881+335	Decreasing	SERVICE ROAD START	14/03/2022	28.288443	77.288720
NH-02	42+763	NH-44	DEL-AGR	881+263	Decreasing	ROAD SIGN	14/03/2022	28.277791	77.288936
NH-02	42+739	NH-44	DEL-AGR	881+239	Decreasing	ROAD SIGN	14/03/2022	28.277995	77.289016
NH-02	42+698	NH-44	DEL-AGR	881+198	Decreasing	ROAD SIGN	14/03/2022	28.278339	77.289185
NH-02	42+578	NH-44	DEL-AGR	881+078	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.290087	77.289750
NH-02	42+302	NH-44	DEL-AGR	880+802	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.296447	77.291016
NH-02	41+834	NH-44	DEL-AGR	880+334	Decreasing	ROAD SIGN	14/03/2022	28.285438	77.292775
NH-02	41+789	NH-44	DEL-AGR	880+289	Decreasing	ROAD SIGN	14/03/2022	28.285824	77.292918
NH-02	41+668	NH-44	DEL-AGR	880+168	Decreasing	ROAD SIGN	14/03/2022	28.286861	77.293313
NH-02	41+586	NH-44	DEL-AGR	880+086	Decreasing	ROAD SIGN	14/03/2022	28.287564	77.293579
NH-02	41+492	NH-44	DEL-AGR	879+992	Decreasing	SERVICE ROAD END	14/03/2022	28.298175	77.293882
NH-02	41+290	NH-44	DEL-AGR	879+790	Decreasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.306424	77.294546
NH-02	41+238	NH-44	DEL-AGR	879+738	Decreasing	ROAD SIGN	14/03/2022	28.290540	77.294725
NH-02	41+214	NH-44	DEL-AGR	879+714	Decreasing	STREET LIGHT START	14/03/2022	28.323916	77.294802
NH-02	40+536	NH-44	DEL-AGR	879+036	Decreasing	ROAD SIGN	14/03/2022	28.296571	77.296912
NH-02	40+498	NH-44	DEL-AGR	878+998	Decreasing	ROAD SIGN	14/03/2022	28.296896	77.297045
NH-02	40+481	NH-44	DEL-AGR	878+981	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.298268	77.297105
NH-02	40+425	NH-44	DEL-AGR	878+925	Decreasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.312139	77.297347
NH-02	40+366	NH-44	DEL-AGR	878+866	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.305013	77.297628
NH-02	40+358	NH-44	DEL-AGR	878+858	Decreasing	STREET LIGHT END	14/03/2022	28.332528	77.297662
NH-02	40+336	NH-44	DEL-AGR	878+836	Decreasing	SERVICE ROAD START	14/03/2022	28.306258	77.297767
NH-02	39+804	NH-44	DEL-AGR	878+304	Decreasing	ROAD SIGN	14/03/2022	28.302420	77.300387
NH-02	39+613	NH-44	DEL-AGR	878+113	Decreasing	MEDIAN OPENING	14/03/2022	28.303915	77.301362
NH-02	39+460	NH-44	DEL-AGR	877+960	Decreasing	SERVICE ROAD END	14/03/2022	28.312815	77.302146
NH-02	39+443	NH-44	DEL-AGR	877+943	Decreasing	JUNCTION	14/03/2022	28.305239	77.302227
NH-02	39+292	NH-44	DEL-AGR	877+792	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.323903	77.302999
NH-02	39+284	NH-44	DEL-AGR	877+784	Decreasing	ROAD SIGN	14/03/2022	28.306485	77.303036
NH-02	38+598	NH-44	DEL-AGR	877+098	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.332344	77.305924
NH-02	38+491	NH-44	DEL-AGR	876+991	Decreasing	SERVICE ROAD START	14/03/2022	28.318749	77.306359
NH-02	38+174	NH-44	DEL-AGR	876+674	Decreasing	ROAD SIGN	14/03/2022	28.315649	77.307624
NH-02	38+028	NH-44	DEL-AGR	876+528	Decreasing	ROAD SIGN	14/03/2022	28.316859	77.308204
NH-02	37+890	NH-44	DEL-AGR	876+390	Decreasing	ROAD SIGN	14/03/2022	28.318009	77.308767

NH-02	37+844	NH-44	DEL-AGR	876+344	Decreasing	JUNCTION	14/03/2022	28.318392	77.308930
NH-02	37+841	NH-44	DEL-AGR	876+341	Decreasing	MEDIAN OPENING	14/03/2022	28.318422	77.308943
NH-02	37+807	NH-44	DEL-AGR	876+307	Decreasing	SERVICE ROAD END	14/03/2022	28.323444	77.309083
NH-02	37+363	NH-44	DEL-AGR	875+863	Decreasing	ROAD SIGN	14/03/2022	28.322406	77.310799
NH-02	36+144	NH-44	DEL-AGR	874+644	Decreasing	SERVICE ROAD START	14/03/2022	28.351509	77.315061
NH-02	36+134	NH-44	DEL-AGR	874+634	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.335038	77.315087
NH-02	36+046	NH-44	DEL-AGR	874+546	Decreasing	ROAD SIGN	14/03/2022	28.333589	77.315310
NH-02	35+969	NH-44	DEL-AGR	874+469	Decreasing	MEDIAN OPENING	14/03/2022	28.334251	77.315510
NH-02	35+935	NH-44	DEL-AGR	874+435	Decreasing	ROAD SIGN	14/03/2022	28.334549	77.315593
NH-02	35+895	NH-44	DEL-AGR	874+395	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.336393	77.315673
NH-02	35+718	NH-44	DEL-AGR	874+218	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.337118	77.315927
NH-02	35+654	NH-44	DEL-AGR	874+154	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.346288	77.316018
NH-02	35+644	NH-44	DEL-AGR	874+144	Decreasing	ROAD SIGN	14/03/2022	28.337147	77.316033
NH-02	35+573	NH-44	DEL-AGR	874+073	Decreasing	ROAD SIGN	14/03/2022	28.337779	77.316151
NH-02	35+445	NH-44	DEL-AGR	873+945	Decreasing	ROAD SIGN	14/03/2022	28.338900	77.316476
NH-02	35+329	NH-44	DEL-AGR	873+829	Decreasing	ROAD SIGN	14/03/2022	28.339921	77.316752
NH-02	35+271	NH-44	DEL-AGR	873+771	Decreasing	ROAD SIGN	14/03/2022	28.340427	77.316916
NH-02	35+197	NH-44	DEL-AGR	873+697	Decreasing	ROAD SIGN	14/03/2022	28.341075	77.317070
NH-02	35+152	NH-44	DEL-AGR	873+652	Decreasing	ROAD SIGN	14/03/2022	28.341481	77.317109
NH-02	35+091	NH-44	DEL-AGR	873+591	Decreasing	ROAD SIGN	14/03/2022	28.342030	77.317078
NH-02	35+029	NH-44	DEL-AGR	873+529	Decreasing	ROAD SIGN	14/03/2022	28.342582	77.316974
NH-02	34+602	NH-44	DEL-AGR	873+102	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.362341	77.316418
NH-02	34+545	NH-44	DEL-AGR	873+045	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.364359	77.316389
NH-02	34+531	NH-44	DEL-AGR	873+031	Decreasing	SERVICE ROAD END	14/03/2022	28.361181	77.316385
NH-02	33+780	NH-44	DEL-AGR	872+280	Decreasing	MEDIAN OPENING	14/03/2022	28.353795	77.315883
NH-02	33+581	NH-44	DEL-AGR	872+081	Decreasing	ROAD SIGN	14/03/2022	28.355589	77.315757
NH-02	33+197	NH-44	DEL-AGR	871+697	Decreasing	ROAD SIGN	14/03/2022	28.359038	77.315459
NH-02	33+019	NH-44	DEL-AGR	871+519	Decreasing	ROAD SIGN	14/03/2022	28.360642	77.315326
NH-02	32+998	NH-44	DEL-AGR	871+498	Decreasing	ROAD SIGN	14/03/2022	28.360830	77.315310
NH-02	32+965	NH-44	DEL-AGR	871+465	Decreasing	ROAD SIGN	14/03/2022	28.361130	77.315284
NH-02	32+932	NH-44	DEL-AGR	871+432	Decreasing	SERVICE ROAD START	14/03/2022	28.382299	77.315259
NH-02	32+589	NH-44	DEL-AGR	871+089	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.365327	77.314994
NH-02	32+504	NH-44	DEL-AGR	871+004	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.371166	77.314936
NH-02	32+466	NH-44	DEL-AGR	870+966	Decreasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.374451	77.314913
NH-02	31+733	NH-44	DEL-AGR	870+233	Decreasing	ROAD SIGN	14/03/2022	28.372227	77.314353
NH-02	31+719	NH-44	DEL-AGR	870+219	Decreasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.381906	77.314341
NH-02	31+644	NH-44	DEL-AGR	870+144	Decreasing	ROAD SIGN	14/03/2022	28.373024	77.314284
NH-02	31+592	NH-44	DEL-AGR	870+092	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.374444	77.314241
NH-02	31+499	NH-44	DEL-AGR	869+999	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.375139	77.314154
NH-02	31+404	NH-44	DEL-AGR	869+904	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.381313	77.314026
NH-02	30+729	NH-44	DEL-AGR	869+229	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.381799	77.313445
NH-02	30+696	NH-44	DEL-AGR	869+196	Decreasing	ROAD SIGN	14/03/2022	28.381550	77.313416
NH-02	30+663	NH-44	DEL-AGR	869+163	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.382450	77.313387
NH-02	30+640	NH-44	DEL-AGR	869+140	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.388089	77.313366
NH-02	30+623	NH-44	DEL-AGR	869+123	Decreasing	SERVICE ROAD END	14/03/2022	28.406149	77.313351
NH-02	30+283	NH-44	DEL-AGR	868+783	Decreasing	ROAD SIGN	14/03/2022	28.385266	77.313042
NH-02	30+034	NH-44	DEL-AGR	868+534	Decreasing	ROAD SIGN	14/03/2022	28.387515	77.312835
NH-02	29+939	NH-44	DEL-AGR	868+439	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.389124	77.312759
NH-02	29+927	NH-44	DEL-AGR	868+427	Decreasing	ROAD SIGN	14/03/2022	28.388473	77.312752
NH-02	29+866	NH-44	DEL-AGR	868+366	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.395926	77.312723
NH-02	29+854	NH-44	DEL-AGR	868+354	Decreasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.412016	77.312714

NH-02	29+758	NH-44	DEL-AGR	868+258	Decreasing	STREET LIGHT START	14/03/2022	0.000000	77.312640
NH-02	29+083	NH-44	DEL-AGR	867+583	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.398441	77.312102
NH-02	29+026	NH-44	DEL-AGR	867+526	Decreasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.419503	77.312059
NH-02	29+016	NH-44	DEL-AGR	867+516	Decreasing	STREET LIGHT END	14/03/2022	0.000000	77.312050
NH-02	28+987	NH-44	DEL-AGR	867+487	Decreasing	ROAD SIGN	14/03/2022	28.396931	77.312020
NH-02	28+874	NH-44	DEL-AGR	867+374	Decreasing	ROAD SIGN	14/03/2022	28.397949	77.311938
NH-02	28+859	NH-44	DEL-AGR	867+359	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.402108	77.311920
NH-02	28+535	NH-44	DEL-AGR	867+035	Decreasing	ROAD SIGN	14/03/2022	28.400998	77.311707
NH-02	28+400	NH-44	DEL-AGR	866+900	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.402438	77.311602
NH-02	28+385	NH-44	DEL-AGR	866+885	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.403046	77.311590
NH-02	28+267	NH-44	DEL-AGR	866+767	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.406241	77.311506
NH-02	28+242	NH-44	DEL-AGR	866+742	Decreasing	ROAD SIGN	14/03/2022	28.403643	77.311486
NH-02	28+209	NH-44	DEL-AGR	866+709	Decreasing	ROAD SIGN	14/03/2022	28.403941	77.311464
NH-02	28+036	NH-44	DEL-AGR	866+536	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.411355	77.311348
NH-02	27+961	NH-44	DEL-AGR	866+461	Decreasing	SERVICE ROAD START	14/03/2022	28.421686	77.311304
NH-02	27+587	NH-44	DEL-AGR	866+087	Decreasing	ROAD SIGN	14/03/2022	28.409536	77.311023
NH-02	27+519	NH-44	DEL-AGR	866+019	Decreasing	ROAD SIGN	14/03/2022	28.410159	77.310971
NH-02	27+429	NH-44	DEL-AGR	865+929	Decreasing	ROAD SIGN	14/03/2022	28.410970	77.310904
NH-02	27+368	NH-44	DEL-AGR	865+868	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.412306	77.310867
NH-02	27+286	NH-44	DEL-AGR	865+786	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.419505	77.310816
NH-02	26+465	NH-44	DEL-AGR	864+965	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.421760	77.310204
NH-02	26+399	NH-44	DEL-AGR	864+899	Decreasing	ROAD SIGN	14/03/2022	28.420244	77.310149
NH-02	26+382	NH-44	DEL-AGR	864+882	Decreasing	ROAD SIGN	14/03/2022	28.420393	77.310134
NH-02	26+264	NH-44	DEL-AGR	864+764	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.423161	77.310045
NH-02	26+247	NH-44	DEL-AGR	864+747	Decreasing	SERVICE ROAD END	14/03/2022	28.433270	77.310031
NH-02	26+112	NH-44	DEL-AGR	864+612	Decreasing	ROAD SIGN	14/03/2022	28.422833	77.309923
NH-02	26+055	NH-44	DEL-AGR	864+555	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.424424	77.309887
NH-02	26+017	NH-44	DEL-AGR	864+517	Decreasing	ROAD SIGN	14/03/2022	28.423677	77.309864
NH-02	25+954	NH-44	DEL-AGR	864+454	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.430520	77.309820
NH-02	25+934	NH-44	DEL-AGR	864+434	Decreasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.441842	77.309804
NH-02	25+254	NH-44	DEL-AGR	863+754	Decreasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.447542	77.309286
NH-02	25+238	NH-44	DEL-AGR	863+738	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.433400	77.309272
NH-02	25+046	NH-44	DEL-AGR	863+546	Decreasing	ROAD SIGN	14/03/2022	28.432420	77.309094
NH-02	24+990	NH-44	DEL-AGR	863+490	Decreasing	ROAD SIGN	14/03/2022	28.432923	77.309048
NH-02	24+957	NH-44	DEL-AGR	863+457	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.440642	77.309025
NH-02	24+939	NH-44	DEL-AGR	863+439	Decreasing	SERVICE ROAD START	14/03/2022	28.450195	77.309013
NH-02	24+800	NH-44	DEL-AGR	863+300	Decreasing	ROAD SIGN	14/03/2022	28.434632	77.308906
NH-02	24+098	NH-44	DEL-AGR	862+598	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.441839	77.308371
NH-02	24+007	NH-44	DEL-AGR	862+507	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.447546	77.308309
NH-02	23+309	NH-44	DEL-AGR	861+809	Decreasing	ROAD SIGN	14/03/2022	28.448066	77.307776
NH-02	23+242	NH-44	DEL-AGR	861+742	Decreasing	ROAD SIGN	14/03/2022	28.448671	77.307727
NH-02	23+202	NH-44	DEL-AGR	861+702	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.458065	77.307696
NH-02	23+154	NH-44	DEL-AGR	861+654	Decreasing	CRASH BARRIER/RAILING START CENTER	14/03/2022	28.458706	77.307658
NH-02	23+102	NH-44	DEL-AGR	861+602	Decreasing	CRASH BARRIER/RAILING END CENTER	14/03/2022	28.466219	77.307613
NH-02	23+085	NH-44	DEL-AGR	861+585	Decreasing	SERVICE ROAD END	14/03/2022	28.458218	77.307595
NH-02	23+037	NH-44	DEL-AGR	861+537	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.458315	77.307557
NH-02	22+432	NH-44	DEL-AGR	860+932	Decreasing	ROAD SIGN	14/03/2022	28.455958	77.307106
NH-02	22+240	NH-44	DEL-AGR	860+740	Decreasing	ROAD SIGN	14/03/2022	28.457688	77.306962
NH-02	22+232	NH-44	DEL-AGR	860+732	Decreasing	ROAD SIGN	14/03/2022	28.457767	77.306956
NH-02	22+172	NH-44	DEL-AGR	860+672	Decreasing	SERVICE ROAD START	14/03/2022	28.466386	77.306922
NH-02	22+148	NH-44	DEL-AGR	860+648	Decreasing	CRASH BARRIER/RAILING START LHS	14/03/2022	28.466172	77.306911

NH-02	22+144	NH-44	DEL-AGR	860+644	Decreasing	CRASH BARRIER/RAILING END LHS	14/03/2022	28.466562	77.306909
NH-02	21+280	NH-44	DEL-AGR	859+780	Decreasing	SERVICE ROAD END	14/03/2022	28.472579	77.306253
NH-02	20+594	NH-44	DEL-AGR	859+094	Decreasing	ROAD SIGN	14/03/2022	28.472513	77.305667
NH-02	20+580	NH-44	DEL-AGR	859+080	Decreasing	ROAD SIGN	14/03/2022	28.472636	77.305642

Structural Details														
NHNumber	SectionCode	Chainage (Start)	Chainage (End)	Direction	Structure Type	SurveyDate	DataSource	Remarks	Start_Latitude	Start_Longitude	Start_Altitude	End_Latitude	End_Longitude	End_Altitude
NH-44	DEL-AGR	860+100	860+250	Increasing	Bridge	14/03/2022	NSV Cameras		28.46328475	77.30662041	197.87	28.46192521	77.30673701	198.12
NH-44	DEL-AGR	862+140	862+165	Increasing	Bridge	14/03/2022	NSV Cameras		28.44492095	77.30814493	197.39	28.44469768	77.30816358	197.31
NH-44	DEL-AGR	864+000	864+120	Increasing	Bridge	14/03/2022	NSV Cameras		28.42817462	77.30958331	193.86	28.42709831	77.30967561	194.08
NH-44	DEL-AGR	865+280	865+400	Increasing	Bridge	14/03/2022	NSV Cameras		28.41664303	77.31054164	193.23	28.41556859	77.31064303	193.20
NH-44	DEL-AGR	867+860	867+970	Increasing	Bridge	14/03/2022	NSV Cameras		28.39340423	77.31242937	191.21	28.39241239	77.31251991	191.32
NH-44	DEL-AGR	869+460	869+570	Increasing	Bridge	14/03/2022	NSV Cameras		28.37898347	77.31372419	190.71	28.37799337	77.31382301	190.76
NH-44	DEL-AGR	870+615	870+645	Increasing	Bridge	14/03/2022	NSV Cameras		28.36858674	77.31477132	188.95	28.36831810	77.31479308	189.04
NH-44	DEL-AGR	873+490	873+890	Increasing	Bridge	14/03/2022	NSV Cameras		28.34367067	77.31682422	190.10	28.34011691	77.31691541	189.69
NH-44	DEL-AGR	874+760	875+730	Increasing	Bridge	14/03/2022	NSV Cameras		28.33244125	77.31507083	182.53	28.32419175	77.31177235	182.82
NH-44	DEL-AGR	877+535	877+565	Increasing	Bridge	14/03/2022	NSV Cameras		28.30918940	77.30458107	187.07	28.30894279	77.30445530	187.07
NH-44	DEL-AGR	879+445	879+475	Increasing	Bridge	14/03/2022	NSV Cameras		28.29374876	77.29600294	186.51	28.29348584	77.29591189	186.53
NH-44	DEL-AGR	881+770	881+815	Increasing	Bridge	14/03/2022	NSV Cameras		28.27398822	77.28828185	185.34	28.27358606	77.28819736	185.53
NH-44	DEL-AGR	881+915	881+935	Increasing	Bridge	14/03/2022	NSV Cameras		28.27269449	77.28801857	184.67	28.27251006	77.28798156	184.49
NH-44	DEL-AGR	886+290	886+310	Increasing	Bridge	14/03/2022	NSV Cameras		28.23390398	77.29223660	181.90	28.23374525	77.29231899	182.21
NH-44	DEL-AGR	886+740	886+790	Increasing	Bridge	14/03/2022	NSV Cameras		28.23039049	77.29452562	185.84	28.22999562	77.29478826	186.04
NH-44	DEL-AGR	892+970	893+000	Increasing	Bridge	14/03/2022	NSV Cameras		28.17834913	77.31735280	184.65	28.17809324	77.31742036	184.71
NH-44	DEL-AGR	895+200	895+240	Increasing	Bridge	14/03/2022	NSV Cameras		28.15876685	77.32270084	188.44	28.15843574	77.32288284	188.68
NH-44	DEL-AGR	901+625	901+655	Increasing	Bridge	14/03/2022	NSV Cameras		28.10881693	77.33268051	188.33	28.10853493	77.33271979	188.40
NH-44	DEL-AGR	904+000	904+030	Increasing	Bridge	14/03/2022	NSV Cameras		28.08804630	77.33854559	186.39	28.08778761	77.33864659	186.43
NH-44	DEL-AGR	907+175	907+205	Increasing	Bridge	14/03/2022	NSV Cameras		28.06109161	77.34762807	185.62	28.06081685	77.34757501	185.50
NH-44	DEL-AGR	910+275	910+305	Increasing	Bridge	14/03/2022	NSV Cameras		28.03408295	77.33976187	183.11	28.03381026	77.33967181	183.14
NH-44	DEL-AGR	915+805	915+835	Increasing	Bridge	14/03/2022	NSV Cameras		27.98614613	77.33425170	182.59	27.98590402	77.33436353	182.77
NH-44	DEL-AGR	921+765	921+795	Increasing	Bridge	14/03/2022	NSV Cameras		27.93606896	77.35414009	178.29	27.93586927	77.35433123	178.38
NH-44	DEL-AGR	922+810	922+875	Increasing	Bridge	14/03/2022	NSV Cameras		27.92717457	77.35496065	173.87	27.92660644	77.35516447	173.94
NH-44	DEL-AGR	924+680	924+710	Increasing	Bridge	14/03/2022	NSV Cameras		27.91192083	77.36301959	176.39	27.91170823	77.36321515	176.46
NH-44	DEL-AGR	927+245	927+355	Increasing	Bridge	14/03/2022	NSV Cameras		27.89384239	77.37930029	178.61	27.89288495	77.37959604	178.65

Wayside Amenities

	As per Old NH number	New NH number	As per New NH number									
Nhnumber_old	StartChainage	NHNumber	SectionCode	Chainage	Direction	AccessType	SurveyDate	DataSource	Remarks	Latitude	Longitude	Altitude
NH-02	20+500	NH-44	DEL-AGR	859+000	Increasing	START POINT	14/03/2022	NSV ROW Camera		28.473251568	77.305869780	179.96
NH-02	30+178	NH-44	DEL-AGR	868+678	Increasing	POLICE STATION	14/03/2022	NSV ROW Camera		28.386145916	77.313078896	179.96
NH-02	39+641	NH-44	DEL-AGR	878+141	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.303599764	77.301296409	178.18
NH-02	39+700	NH-44	DEL-AGR	878+200	Increasing	POLICE STATION	14/03/2022	NSV ROW Camera		28.303158716	77.300977541	178.85
NH-02	43+998	NH-44	DEL-AGR	882+498	Increasing	POLICE STATION	14/03/2022	NSV ROW Camera		28.266923180	77.287238764	177.47
NH-02	44+430	NH-44	DEL-AGR	882+930	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.263065787	77.287853995	177.50
NH-02	45+595	NH-44	DEL-AGR	884+095	Increasing	TOLL PLAZA	14/03/2022	NSV ROW Camera		28.252715818	77.289912912	177.01
NH-02	45+989	NH-44	DEL-AGR	884+489	Increasing	TOLL PLAZA	14/03/2022	NSV ROW Camera		28.249185278	77.290400378	177.31
NH-02	46+334	NH-44	DEL-AGR	884+834	Increasing	TOLL PLAZA	14/03/2022	NSV ROW Camera		28.246087340	77.290312928	177.64
NH-02	49+096	NH-44	DEL-AGR	887+596	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.223102649	77.299005461	177.11
NH-02	49+721	NH-44	DEL-AGR	888+221	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.217916058	77.301508996	177.30
NH-02	50+038	NH-44	DEL-AGR	888+538	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.215240402	77.302639762	177.42
NH-02	52+586	NH-44	DEL-AGR	891+086	Increasing	RESTAURANT/MOTEL	14/03/2022	NSV ROW Camera		28.193918334	77.311281564	177.64
NH-02	53+784	NH-44	DEL-AGR	892+284	Increasing	POLICE STATION	14/03/2022	NSV ROW Camera		28.183710548	77.315296785	177.41
NH-02	53+964	NH-44	DEL-AGR	892+464	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.182190332	77.315949706	177.27
NH-02	54+830	NH-44	DEL-AGR	893+330	Increasing	POLICE STATION	14/03/2022	NSV ROW Camera		28.174678538	77.318347137	178.41
NH-02	62+460	NH-44	DEL-AGR	900+960	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.114287335	77.331949973	178.38
NH-02	63+223	NH-44	DEL-AGR	901+723	Increasing	RELIGIOUS PLACE	14/03/2022	NSV ROW Camera		28.107449079	77.332898631	182.66
NH-02	65+966	NH-44	DEL-AGR	904+466	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.084188927	77.340378510	175.42
NH-02	67+129	NH-44	DEL-AGR	905+629	Increasing	RESTAURANT/MOTEL	14/03/2022	NSV ROW Camera		28.074209322	77.343832563	174.62
NH-02	70+049	NH-44	DEL-AGR	908+549	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.048774180	77.343204202	174.48
NH-02	70+630	NH-44	DEL-AGR	909+130	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.043726629	77.341572439	173.68
NH-02	70+763	NH-44	DEL-AGR	909+263	Increasing	POLICE STATION	14/03/2022	NSV ROW Camera		28.042550350	77.341297746	173.40
NH-02	70+779	NH-44	DEL-AGR	909+279	Increasing	SCHOOL/COLLEGE	14/03/2022	NSV ROW Camera		28.042408874	77.341271948	173.41
NH-02	71+279	NH-44	DEL-AGR	909+779	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.037934277	77.340574342	173.56
NH-02	72+152	NH-44	DEL-AGR	910+652	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.030399838	77.338156909	172.38
NH-02	73+338	NH-44	DEL-AGR	911+838	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.019833601	77.336405025	173.96
NH-02	73+937	NH-44	DEL-AGR	912+437	Increasing	RESTAURANT/MOTEL	14/03/2022	NSV ROW Camera		28.014494334	77.335510784	174.07
NH-02	75+831	NH-44	DEL-AGR	914+331	Increasing	RESTAURANT/MOTEL	14/03/2022	NSV ROW Camera		27.998029614	77.330449195	173.46
NH-02	76+773	NH-44	DEL-AGR	915+273	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		27.990064074	77.332360806	173.49
NH-02	77+738	NH-44	DEL-AGR	916+238	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		27.982084943	77.336305827	172.87
NH-02	79+038	NH-44	DEL-AGR	917+538	Increasing	POLICE STATION	14/03/2022	NSV ROW Camera		27.971370194	77.341721015	172.86
NH-02	79+680	NH-44	DEL-AGR	918+180	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		27.966082559	77.344413802	172.73
NH-02	79+738	NH-44	DEL-AGR	918+238	Increasing	POLICE STATION	14/03/2022	NSV ROW Camera		27.965605080	77.344659917	172.58
NH-02	80+255	NH-44	DEL-AGR	918+755	Increasing	RESTAURANT/MOTEL	14/03/2022	NSV ROW Camera		27.961199481	77.346312306	172.24
NH-02	81+067	NH-44	DEL-AGR	919+567	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		27.953915447	77.347331010	171.91
NH-02	81+126	NH-44	DEL-AGR	919+626	Increasing	RESTAURANT/MOTEL	14/03/2022	NSV ROW Camera		27.953386855	77.347421092	172.00
NH-02	82+260	NH-44	DEL-AGR	920+760	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		27.943293283	77.349395110	171.27
NH-02	86+924	NH-44	DEL-AGR	925+424	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		27.906392621	77.368211333	170.69
NH-02	87+530	NH-44	DEL-AGR	926+030	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		27.902178889	77.372153188	170.35
NH-02	90+588	NH-44	DEL-AGR	929+088	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		27.877977069	77.384345129	173.68
NH-02	91+343	NH-44	DEL-AGR	929+843	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		27.873083682	77.389688526	170.38
NH-02	91+718	NH-44	DEL-AGR	930+218	Increasing	RESTAURANT/MOTEL	14/03/2022	NSV ROW Camera		27.870791065	77.392501243	171.77
NH-02	91+911	NH-44	DEL-AGR	930+411	Increasing	RESTAURANT/MOTEL	14/03/2022	NSV ROW Camera		27.869320688	77.393545777	171.95
NH-02	91+948	NH-44	DEL-AGR	930+448	Increasing	RELIGIOUS PLACE	14/03/2022	NSV ROW Camera		27.869039559	77.393743350	172.02
NH-02	93+093	NH-44	DEL-AGR	931+593	Increasing	PETROL PUMP	14/03/2022	NSV ROW Camera		27.860124295	77.399651319	171.51
NH-02	93+347	NH-44	DEL-AGR	931+847	Increasing	SCHOOL/COLLEGE	14/03/2022	NSV ROW Camera		27.858108376	77.400891028	170.59
NH-02	94+000	NH-20	DEL-AGR	932+500	Increasing	TOLL PLAZA	14/03/2022	NSV ROW Camera		27.858108376	77.400891028	170.80
NH-02	93+679	NH-44	DEL-AGR	932+179	Decreasing	TOLL PLAZA	14/03/2022	NSV ROW Camera		27.856689686	77.401772641	171.88

NH-02	93+465	NH-44	DEL-AGR	931+965	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		27.858294813	77.400573201	170.50
NH-02	93+295	NH-44	DEL-AGR	931+795	Decreasing	RESTAURANT/MOTEL	14/03/2022	NSV ROW Camera		27.859652312	77.399742230	170.62
NH-02	93+233	NH-44	DEL-AGR	931+733	Decreasing	RESTAURANT/MOTEL	14/03/2022	NSV ROW Camera		27.860146565	77.399450009	170.82
NH-02	92+815	NH-44	DEL-AGR	931+315	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		27.863405104	77.397319326	171.84
NH-02	92+418	NH-44	DEL-AGR	930+918	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		27.866486999	77.395258374	171.82
NH-02	91+549	NH-44	DEL-AGR	930+049	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		27.872664541	77.389954342	171.26
NH-02	91+259	NH-44	DEL-AGR	929+759	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		27.873841554	77.388630087	170.45
NH-02	87+636	NH-44	DEL-AGR	926+136	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		27.901672944	77.372429078	170.59
NH-02	86+995	NH-44	DEL-AGR	925+495	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		27.906131486	77.368266137	170.56
NH-02	84+979	NH-44	DEL-AGR	923+479	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		27.921404452	77.357234582	170.19
NH-02	82+433	NH-44	DEL-AGR	920+933	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		27.942078556	77.349541557	171.46
NH-02	82+274	NH-44	DEL-AGR	920+774	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		27.943480242	77.349174760	171.27
NH-02	81+338	NH-44	DEL-AGR	919+838	Decreasing	SCHOOL/COLLEGE	14/03/2022	NSV ROW Camera		27.951803781	77.347503074	172.07
NH-02	77+360	NH-44	DEL-AGR	915+860	Decreasing	RELIGIOUS PLACE	14/03/2022	NSV ROW Camera		27.985509365	77.334439711	179.50
NH-02	75+152	NH-44	DEL-AGR	913+652	Decreasing	TOLL PLAZA	14/03/2022	NSV ROW Camera		28.004274091	77.332007115	173.67
NH-02	73+884	NH-44	DEL-AGR	912+384	Decreasing	SCHOOL/COLLEGE	14/03/2022	NSV ROW Camera		28.015253885	77.335494661	174.04
NH-02	73+633	NH-44	DEL-AGR	912+133	Decreasing	RESTAURANT/MOTEL	14/03/2022	NSV ROW Camera		28.017501343	77.335776099	173.76
NH-02	70+658	NH-44	DEL-AGR	909+158	Decreasing	SCHOOL/COLLEGE	14/03/2022	NSV ROW Camera		28.043755512	77.341416880	173.64
NH-02	70+465	NH-44	DEL-AGR	908+965	Decreasing	SCHOOL/COLLEGE	14/03/2022	NSV ROW Camera		28.045439240	77.341905407	174.02
NH-02	70+285	NH-44	DEL-AGR	908+785	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.047010160	77.342370608	174.21
NH-02	69+262	NH-44	DEL-AGR	907+762	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.055738934	77.345767282	174.87
NH-02	66+286	NH-44	DEL-AGR	904+786	Decreasing	SCHOOL/COLLEGE	14/03/2022	NSV ROW Camera		28.080644438	77.341992841	175.54
NH-02	66+229	NH-44	DEL-AGR	904+729	Decreasing	POLICE STATION	14/03/2022	NSV ROW Camera		28.081115579	77.341767069	175.59
NH-02	63+650	NH-44	DEL-AGR	902+150	Decreasing	POLICE STATION	14/03/2022	NSV ROW Camera		28.103559267	77.333585605	178.35
NH-02	63+387	NH-44	DEL-AGR	901+887	Decreasing	SCHOOL/COLLEGE	14/03/2022	NSV ROW Camera		28.105874072	77.333024645	178.38
NH-02	61+694	NH-44	DEL-AGR	900+194	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.121055179	77.331081488	179.74
NH-02	55+263	NH-44	DEL-AGR	893+763	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.170878347	77.319188300	178.69
NH-02	51+295	NH-44	DEL-AGR	889+795	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.204864981	77.306565642	177.89
NH-02	47+200	NH-44	DEL-AGR	885+700	Decreasing	POLICE STATION	14/03/2022	NSV ROW Camera		28.238083149	77.290427447	177.91
NH-02	47+113	NH-44	DEL-AGR	885+613	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.238864158	77.290307706	177.94
NH-02	46+001	NH-44	DEL-AGR	884+501	Decreasing	SCHOOL/COLLEGE	14/03/2022	NSV ROW Camera		28.248859538	77.290264617	177.34
NH-02	45+154	NH-44	DEL-AGR	883+654	Decreasing	POLICE STATION	14/03/2022	NSV ROW Camera		28.256423887	77.289022471	177.91
NH-02	44+874	NH-44	DEL-AGR	883+374	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.258917236	77.288511131	177.94
NH-02	44+104	NH-44	DEL-AGR	882+604	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.265770622	77.287199738	177.35
NH-02	42+642	NH-44	DEL-AGR	881+142	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.278787314	77.289444311	179.93
NH-02	39+710	NH-44	DEL-AGR	878+210	Decreasing	POLICE STATION	14/03/2022	NSV ROW Camera		28.303139081	77.300884735	178.94
NH-02	39+381	NH-44	DEL-AGR	877+881	Decreasing	RELIGIOUS PLACE	14/03/2022	NSV ROW Camera		28.305726465	77.302558897	177.94
NH-02	35+871	NH-44	DEL-AGR	874+371	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.335125643	77.315710245	179.93
NH-02	33+415	NH-44	DEL-AGR	871+915	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.357081407	77.315631605	178.80
NH-02	31+753	NH-44	DEL-AGR	870+253	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.372047594	77.314369140	179.98
NH-02	30+392	NH-44	DEL-AGR	868+892	Decreasing	POLICE STATION	14/03/2022	NSV ROW Camera		28.384289890	77.313137972	179.28
NH-02	30+111	NH-44	DEL-AGR	868+611	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.386825710	77.312898602	180.19
NH-02	29+830	NH-44	DEL-AGR	868+330	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.389349383	77.312694622	182.01
NH-02	28+831	NH-44	DEL-AGR	867+331	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.398332048	77.311895601	181.12
NH-02	27+725	NH-44	DEL-AGR	866+225	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.408299868	77.311127927	180.99
NH-02	23+953	NH-44	DEL-AGR	862+453	Decreasing	PETROL PUMP	14/03/2022	NSV ROW Camera		28.442265798	77.308268995	188.59
NH-02	20+500	NH-44	DEL-AGR	859+000	Decreasing	TOLL PLAZA	14/03/2022	NSV ROW Camera		28.473226566	77.305537982	188.59

			Land Use										
As per Old NH number			New NH number		As per New NH number					Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LandUse	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	20+500	34+100	NH-44	DEL-AGR	859+000	872+600	Increasing	Commercial	14/03/2022	28.47318547	77.30581968	28.35074963	77.31634917
NH-02	34+700	57+300	NH-44	DEL-AGR	873+200	895+800	Increasing	Commercial	14/03/2022	28.34628275	77.31654430	28.15548571	77.32742799
NH-02	60+800	94+000	NH-44	DEL-AGR	899+300	932+500	Increasing	Agricultural	14/03/2022	28.12966951	77.33012439	27.85611979	77.40226243
NH-02	94+000	60+800	NH-44	DEL-AGR	932+500	899+300	Decreasing	Agricultural	14/03/2022	27.85611979	77.40226243	28.12927998	77.33005380
NH-02	57+300	34+700	NH-44	DEL-AGR	895+800	873+200	Decreasing	Commercial	14/03/2022	28.15520104	77.32775106	28.34706886	77.31640567
NH-02	34+100	20+500	NH-44	DEL-AGR	872+600	859+000	Decreasing	Commercial	14/03/2022	28.35248072	77.31604440	28.47432227	77.30572868

ANNEXURE-B

Carriageway Type												
	As per Old NH number		New NH number		As per New NH number				Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	CarriagewayType	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	94000	94100	NH-19	DEL-AGR	932500	932600	Divided	17-03-2022	27.85349332	77.4046688	27.85281948	77.40537033
NH-02	94100	103180	NH-19	DEL-AGR	932600	941680	Divided	17-03-2022	27.85281948	77.40537033	27.78557321	77.44556563
NH-02	103180	103850	NH-19	DEL-AGR	941680	942350	Divided	17-03-2022	27.78557321	77.44556563	27.78283753	77.45146424
NH-02	103850	119450	NH-19	DEL-AGR	942350	957950	Divided	17-03-2022	27.78283753	77.45146424	27.66584807	77.53444369
NH-02	119450	122150	NH-19	DEL-AGR	957950	960650	Divided	17-03-2022	27.66584807	77.53444369	27.64881495	77.55396835
NH-02	122150	135180	NH-19	DEL-AGR	960650	973680	Divided	17-03-2022	27.64881495	77.55396835	27.55695122	77.63180819
NH-02	135180	137150	NH-19	DEL-AGR	973680	975650	Divided	17-03-2022	27.55695122	77.63180819	27.54402182	77.64319504
NH-02	137150	140500	NH-19	DEL-AGR	975650	979000	Divided	17-03-2022	27.54402182	77.64319504	27.52036542	77.65695295
NH-02	140500	141350	NH-19	DEL-AGR	979000	979850	Divided	17-03-2022	27.52036542	77.65695295	27.51306449	77.65426916
NH-02	141350	147150	NH-19	DEL-AGR	979850	985650	Divided	17-03-2022	27.51306449	77.65426916	27.46404354	77.66610975
NH-02	147150	148450	NH-19	DEL-AGR	985650	986950	Divided	17-03-2022	27.46404354	77.66610975	27.45867255	77.67782072
NH-02	148450	156100	NH-19	DEL-AGR	986950	994600	Divided	17-03-2022	27.45867255	77.67782072	27.39632491	77.69339733
NH-02	156100	156900	NH-19	DEL-AGR	994600	995400	Divided	17-03-2022	27.39632491	77.69339733	27.38942484	77.69093804
NH-02	156900	166200	NH-19	DEL-AGR	995400	1004700	Divided	17-03-2022	27.38942484	77.69093804	27.33385212	77.74044049
NH-02	166200	166850	NH-19	DEL-AGR	1004700	1005350	Divided	17-03-2022	27.33385212	77.74044049	27.32969459	77.74493064
NH-02	166850	196200	NH-19	DEL-AGR	1005350	1034700	Divided	17-03-2022	27.32969459	77.74493064	27.21100166	77.99374564
NH-02	196200	197650	NH-19	DEL-AGR	1034700	1036150	Divided	17-03-2022	27.21100166	77.99374564	27.20984609	78.00797029
NH-02	197650	199500	NH-19	DEL-AGR	1036150	1038000	Divided	17-03-2022	27.20984609	78.00797029	27.20767049	78.02646289
NH-02	199500	200100	NH-19	DEL-AGR	1038000	1038600	Divided	17-03-2022	27.20767049	78.02646289	27.20611101	78.03225467

		Road Type											
	As per Old NH number		New NH number		As per New NH number				Start			End	
Nhnumber_old	StartChainage	EndChainage	NHNNumber	SectionCode	StartChainage	EndChainage	RoadType	SurveyDate	Latitude	Longitude	Year	Latitude	Longitude
NH-02	94000	94100	NH-19	DEL-AGR	932500	932600	6	17-03-2022	27.85349	77.404669	2022	27.85282	77.40537
NH-02	94100	103180	NH-19	DEL-AGR	932600	941680	6	17-03-2022	27.85282	77.40537	2022	27.78557	77.44557
NH-02	103180	103850	NH-19	DEL-AGR	941680	942350	4	17-03-2022	27.78557	77.445566	2022	27.78284	77.45146
NH-02	103850	119450	NH-19	DEL-AGR	942350	957950	6	17-03-2022	27.78284	77.451464	2022	27.66585	77.53444
NH-02	119450	122150	NH-19	DEL-AGR	957950	960650	6	17-03-2022	27.66585	77.534444	2022	27.64881	77.55397
NH-02	122150	135180	NH-19	DEL-AGR	960650	973680	6	17-03-2022	27.64881	77.553968	2022	27.55695	77.63181
NH-02	135180	137150	NH-19	DEL-AGR	973680	975650	6	17-03-2022	27.55695	77.631808	2022	27.54402	77.6432
NH-02	137150	140500	NH-19	DEL-AGR	975650	979000	6	17-03-2022	27.54402	77.643195	2022	27.52037	77.65695
NH-02	140500	141350	NH-19	DEL-AGR	979000	979850	4	17-03-2022	27.52037	77.656953	2022	27.51306	77.65427
NH-02	141350	147150	NH-19	DEL-AGR	979850	985650	6	17-03-2022	27.51306	77.654269	2022	27.46404	77.66611
NH-02	147150	148450	NH-19	DEL-AGR	985650	986950	4	17-03-2022	27.46404	77.66611	2022	27.45867	77.67782
NH-02	148450	156100	NH-19	DEL-AGR	986950	994600	6	17-03-2022	27.45867	77.677821	2022	27.39632	77.6934
NH-02	156100	156900	NH-19	DEL-AGR	994600	995400	4	17-03-2022	27.39632	77.693397	2022	27.38942	77.69094
NH-02	156900	166200	NH-19	DEL-AGR	995400	1004700	6	17-03-2022	27.38942	77.690938	2022	27.33385	77.74044
NH-02	166200	166850	NH-19	DEL-AGR	1004700	1005350	4	17-03-2022	27.33385	77.74044	2022	27.32969	77.74493
NH-02	166850	196200	NH-19	DEL-AGR	1005350	1034700	6	17-03-2022	27.32969	77.744931	2022	27.211	77.99375
NH-02	196200	197650	NH-19	DEL-AGR	1034700	1036150	4	17-03-2022	27.211	77.993746	2022	27.20985	78.00797
NH-02	197650	199500	NH-19	DEL-AGR	1036150	1038000	6	17-03-2022	27.20985	78.00797	2022	27.20767	78.02646
NH-02	199500	200100	NH-19	DEL-AGR	1038000	1038600	4	17-03-2022	27.20767	78.026463	2022	27.20611	78.03225
NH-02	200100	199500	NH-19	DEL-AGR	1038600	1038000	4	17-03-2022	27.20601	78.032472	2022	27.20758	78.02668
NH-02	199500	197650	NH-19	DEL-AGR	1038000	1036150	6	17-03-2022	27.20758	78.026684	2022	27.20969	78.00822
NH-02	197650	196900	NH-19	DEL-AGR	1036150	1035400	4	17-03-2022	27.20969	78.008219	2022	27.21163	78.00104
NH-02	196900	166900	NH-19	DEL-AGR	1035400	1005400	6	17-03-2022	27.21163	78.001043	2022	27.32564	77.75455
NH-02	166900	166200	NH-19	DEL-AGR	1005400	1004700	4	17-03-2022	27.32564	77.754549	2022	27.32838	77.74816
NH-02	166200	156900	NH-19	DEL-AGR	1004700	995400	6	17-03-2022	27.32838	77.748159	2022	27.38979	77.69099
NH-02	156900	156100	NH-19	DEL-AGR	995400	994600	4	17-03-2022	27.38979	77.690992	2022	27.39669	77.69346
NH-02	156100	148450	NH-19	DEL-AGR	994600	986950	6	17-03-2022	27.39669	77.693462	2022	27.45888	77.67727
NH-02	148450	147150	NH-19	DEL-AGR	986950	985650	4	17-03-2022	27.45888	77.677271	2022	27.46424	77.66557
NH-02	147150	141350	NH-19	DEL-AGR	985650	979850	6	17-03-2022	27.46424	77.665567	2022	27.51353	77.65438
NH-02	141350	140500	NH-19	DEL-AGR	979850	979000	4	17-03-2022	27.51353	77.65438	2022	27.52083	77.65705
NH-02	140500	138600	NH-19	DEL-AGR	979000	977100	6	17-03-2022	27.52083	77.657051	2022	27.53565	77.65369
NH-02	138600	137700	NH-19	DEL-AGR	977100	976200	6	17-03-2022	27.53565	77.653688	2022	27.54113	77.64695
NH-02	137700	134350	NH-19	DEL-AGR	976200	972850	6	17-03-2022	27.54113	77.646946	2022	27.56312	77.62443
NH-02	134350	132800	NH-19	DEL-AGR	972850	971300	6	17-03-2022	27.56312	77.624431	2022	27.5746	77.6157
NH-02	132800	118650	NH-19	DEL-AGR	971300	957150	6	17-03-2022	27.5746	77.615696	2022	27.67326	77.52944
NH-02	118650	116940	NH-19	DEL-AGR	957150	955440	6	17-03-2022	27.67326	77.529436	2022	27.68681	77.5211
NH-02	116940	116470	NH-19	DEL-AGR	955440	954970	6	17-03-2022	27.68681	77.521099	2022	27.69053	77.5188
NH-02	116470	115220	NH-19	DEL-AGR	954970	953720	6	17-03-2022	27.69053	77.518802	2022	27.70041	77.51345
NH-02	115220	103850	NH-19	DEL-AGR	953720	942350	6	17-03-2022	27.70041	77.513451	2022	27.78341	77.45052
NH-02	103850	103180	NH-19	DEL-AGR	942350	941680	4	17-03-2022	27.78341	77.450522	2022	27.78573	77.44438
NH-02	103180	94100	NH-19	DEL-AGR	941680	932600	6	17-03-2022	27.78573	77.444376	2022	27.85349	77.40453
NH-02	94100	94000	NH-19	DEL-AGR	932600	932500	6	17-03-2022	27.85349	77.404531	2022	27.85415	77.40384

Pavement Type													
	As per Old NH number		New NH number		As per New NH number					Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNNumber	SectionCode	StartChainage	EndChainage	Direction	PavementType	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	94000	94100	NH-19	DEL-AGR	932500	932600	Increasing	Cement Concrete	17-03-2022	27.85349	77.40467	27.85282	77.40537
NH-02	94100	103180	NH-19	DEL-AGR	932600	941680	Increasing	Asphalt	17-03-2022	27.85282	77.40537	27.78557	77.44557
NH-02	103180	103850	NH-19	DEL-AGR	941680	942350	Increasing	Asphalt	17-03-2022	27.78557	77.44557	27.78284	77.45146
NH-02	103850	119450	NH-19	DEL-AGR	942350	957950	Increasing	Asphalt	17-03-2022	27.78284	77.45146	27.66585	77.53444
NH-02	119450	122150	NH-19	DEL-AGR	957950	960650	Increasing	Cement Concrete	17-03-2022	27.66585	77.53444	27.64881	77.55397
NH-02	122150	135180	NH-19	DEL-AGR	960650	973680	Increasing	Asphalt	17-03-2022	27.64881	77.55397	27.55695	77.63181
NH-02	135180	137150	NH-19	DEL-AGR	973680	975650	Increasing	Cement Concrete	17-03-2022	27.55695	77.63181	27.54402	77.6432
NH-02	137150	140500	NH-19	DEL-AGR	975650	979000	Increasing	Asphalt	17-03-2022	27.54402	77.6432	27.52037	77.65695
NH-02	140500	141350	NH-19	DEL-AGR	979000	979850	Increasing	Asphalt	17-03-2022	27.52037	77.65695	27.51306	77.65427
NH-02	141350	147150	NH-19	DEL-AGR	979850	985650	Increasing	Asphalt	17-03-2022	27.51306	77.65427	27.46404	77.66611
NH-02	147150	148450	NH-19	DEL-AGR	985650	986950	Increasing	Asphalt	17-03-2022	27.46404	77.66611	27.45867	77.67782
NH-02	148450	156100	NH-19	DEL-AGR	986950	994600	Increasing	Asphalt	17-03-2022	27.45867	77.67782	27.39632	77.6934
NH-02	156100	156900	NH-19	DEL-AGR	994600	995400	Increasing	Asphalt	17-03-2022	27.39632	77.6934	27.38942	77.69094
NH-02	156900	166200	NH-19	DEL-AGR	995400	1004700	Increasing	Asphalt	17-03-2022	27.38942	77.69094	27.33385	77.74044
NH-02	166200	166850	NH-19	DEL-AGR	1004700	1005350	Increasing	Asphalt	17-03-2022	27.33385	77.74044	27.32969	77.74493
NH-02	166850	196200	NH-19	DEL-AGR	1005350	1034700	Increasing	Asphalt	17-03-2022	27.32969	77.74493	27.211	77.99375
NH-02	196200	197650	NH-19	DEL-AGR	1034700	1036150	Increasing	Asphalt	17-03-2022	27.211	77.99375	27.20985	78.00797
NH-02	197650	199500	NH-19	DEL-AGR	1036150	1038000	Increasing	Asphalt	17-03-2022	27.20985	78.00797	27.20767	78.02646
NH-02	199500	200100	NH-19	DEL-AGR	1038000	1038600	Increasing	Asphalt	17-03-2022	27.20767	78.02646	27.20611	78.03225
NH-02	200100	199500	NH-19	DEL-AGR	1038600	1038000	Decreasing	Asphalt	17-03-2022	27.20601	78.03247	27.20758	78.02668
NH-02	199500	197650	NH-19	DEL-AGR	1038000	1036150	Decreasing	Asphalt	17-03-2022	27.20758	78.02668	27.20969	78.00822
NH-02	197650	196900	NH-19	DEL-AGR	1036150	1035400	Decreasing	Asphalt	17-03-2022	27.20969	78.00822	27.21163	78.00104
NH-02	196900	166900	NH-19	DEL-AGR	1035400	1005400	Decreasing	Asphalt	17-03-2022	27.21163	78.00104	27.32564	77.75455
NH-02	166900	166200	NH-19	DEL-AGR	1005400	1004700	Decreasing	Asphalt	17-03-2022	27.32564	77.75455	27.32838	77.74816
NH-02	166200	156900	NH-19	DEL-AGR	1004700	995400	Decreasing	Asphalt	17-03-2022	27.32838	77.74816	27.38979	77.69099
NH-02	156900	156100	NH-19	DEL-AGR	995400	994600	Decreasing	Asphalt	17-03-2022	27.38979	77.69099	27.39669	77.69346
NH-02	156100	148450	NH-19	DEL-AGR	994600	986950	Decreasing	Asphalt	17-03-2022	27.39669	77.69346	27.45888	77.67727
NH-02	148450	147150	NH-19	DEL-AGR	986950	985650	Decreasing	Asphalt	17-03-2022	27.45888	77.67727	27.46424	77.66557
NH-02	147150	141350	NH-19	DEL-AGR	985650	979850	Decreasing	Asphalt	17-03-2022	27.46424	77.66557	27.51353	77.65438
NH-02	141350	140500	NH-19	DEL-AGR	979850	979000	Decreasing	Asphalt	17-03-2022	27.51353	77.65438	27.52083	77.65705
NH-02	140500	138600	NH-19	DEL-AGR	979000	977100	Decreasing	Asphalt	17-03-2022	27.52083	77.65705	27.53565	77.65369
NH-02	138600	137700	NH-19	DEL-AGR	977100	976200	Decreceing	Cement Concrete	17-03-2022	27.53565	77.65369	27.54113	77.64695
NH-02	137700	134350	NH-19	DEL-AGR	976200	972850	Decreasing	Asphalt	17-03-2022	27.54113	77.64695	27.56312	77.62443
NH-02	134350	132800	NH-19	DEL-AGR	972850	971300	Decreceing	Cement Concrete	17-03-2022	27.56312	77.62443	27.5746	77.6157
NH-02	132800	118650	NH-19	DEL-AGR	971300	957150	Decreasing	Asphalt	17-03-2022	27.5746	77.6157	27.67326	77.52944
NH-02	118650	116940	NH-19	DEL-AGR	957150	955440	Decreceing	Cement Concrete	17-03-2022	27.67326	77.52944	27.68681	77.5211
NH-02	116940	116470	NH-19	DEL-AGR	955440	954970	Decreasing	Asphalt	17-03-2022	27.68681	77.5211	27.69053	77.5188
NH-02	116470	115220	NH-19	DEL-AGR	954970	953720	Decreceing	Cement Concrete	17-03-2022	27.69053	77.5188	27.70041	77.51345
NH-02	115220	103850	NH-19	DEL-AGR	953720	942350	Decreasing	Asphalt	17-03-2022	27.70041	77.51345	27.78341	77.45052
NH-02	103850	103180	NH-19	DEL-AGR	942350	941680	Decreasing	Asphalt	17-03-2022	27.78341	77.45052	27.78573	77.44438
NH-02	103180	94100	NH-19	DEL-AGR	941680	932600	Decreasing	Asphalt	17-03-2022	27.78573	77.44438	27.85349	77.40453
NH-02	94100	94000	NH-19	DEL-AGR	932600	932500	Decreceing	Cement Concrete	17-03-2022	27.85349	77.40453	27.85415	77.40384

			Pavement Width											
As per Old NH number			New NH number		As per New NH number						Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	PavementWidth	PavementWidthValue	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	94000	94100	NH-19	DEL-AGR	932500	932600	Increasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.85349	77.40467	27.85282	77.40537
NH-02	94100	103180	NH-19	DEL-AGR	932600	941680	Increasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.85282	77.40537	27.78557	77.44557
NH-02	103180	103850	NH-19	DEL-AGR	942350	941680	Increasing	>=7m and <10.5m	7	17-03-2022	27.78557	77.44557	27.78284	77.45146
NH-02	103850	119450	NH-19	DEL-AGR	942350	957950	Increasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.78284	77.45146	27.66585	77.53444
NH-02	119450	122150	NH-19	DEL-AGR	957950	960650	Increasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.66585	77.53444	27.64881	77.55397
NH-02	122150	135180	NH-19	DEL-AGR	960650	973680	Increasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.64881	77.55397	27.55695	77.63181
NH-02	135180	137150	NH-19	DEL-AGR	973680	973680	Increasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.55695	77.63181	27.54402	77.6432
NH-02	137150	140500	NH-19	DEL-AGR	975650	979000	Increasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.54402	77.6432	27.52037	77.65695
NH-02	140500	141350	NH-19	DEL-AGR	979000	979850	Increasing	>=7m and <10.5m	7	17-03-2022	27.52037	77.65695	27.51306	77.65427
NH-02	141350	147150	NH-19	DEL-AGR	979850	985650	Increasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.51306	77.65427	27.46404	77.66611
NH-02	147150	148450	NH-19	DEL-AGR	985650	986950	Increasing	>=7m and <10.5m	7	17-03-2022	27.46404	77.66611	27.45867	77.67782
NH-02	148450	156100	NH-19	DEL-AGR	986950	994600	Increasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.45867	77.67782	27.39632	77.6934
NH-02	156100	156900	NH-19	DEL-AGR	994600	995400	Increasing	>=7m and <10.5m	7	17-03-2022	27.39632	77.6934	27.38942	77.69094
NH-02	156900	166200	NH-19	DEL-AGR	995400	1004700	Increasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.38942	77.69094	27.33385	77.74044
NH-02	166200	166850	NH-19	DEL-AGR	1004700	1005350	Increasing	>=7m and <10.5m	7	17-03-2022	27.33385	77.74044	27.32969	77.74493
NH-02	166850	196200	NH-19	DEL-AGR	1005350	1034700	Increasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.32969	77.74493	27.211	77.99375
NH-02	196200	197650	NH-19	DEL-AGR	1034700	1036150	Increasing	>=7m and <10.5m	7	17-03-2022	27.211	77.99375	27.20985	78.00797
NH-02	197650	199500	NH-19	DEL-AGR	1036150	1038000	Increasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.20985	78.00797	27.20767	78.02646
NH-02	199500	200100	NH-19	DEL-AGR	1038000	1038600	Increasing	>=7m and <10.5m	7	17-03-2022	27.20767	78.02646	27.20611	78.03225
NH-02	200100	199500	NH-19	DEL-AGR	1038600	1038000	Decreasing	>=7m and <10.5m	7	17-03-2022	27.20601	78.03247	27.20758	78.02668
NH-02	199500	197650	NH-19	DEL-AGR	1038000	1036150	Decreasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.20758	78.02668	27.20969	78.00822
NH-02	197650	196900	NH-19	DEL-AGR	1036150	1035400	Decreasing	>=7m and <10.5m	7	17-03-2022	27.20969	78.00822	27.21163	78.00104
NH-02	196900	166900	NH-19	DEL-AGR	1035400	1005400	Decreasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.21163	78.00104	27.32564	77.75455
NH-02	166900	166200	NH-19	DEL-AGR	1005400	1004700	Decreasing	>=7m and <10.5m	7	17-03-2022	27.32564	77.75455	27.32838	77.74816
NH-02	166200	156900	NH-19	DEL-AGR	1004700	995400	Decreasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.32838	77.74816	27.38979	77.69099
NH-02	156900	156100	NH-19	DEL-AGR	995400	994600	Decreasing	>=7m and <10.5m	7	17-03-2022	27.38979	77.69099	27.39669	77.69346
NH-02	156100	148450	NH-19	DEL-AGR	994600	986950	Decreasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.39669	77.69346	27.45888	77.67727
NH-02	148450	147150	NH-19	DEL-AGR	986950	985650	Decreasing	>=7m and <10.5m	7	17-03-2022	27.45888	77.67727	27.46424	77.66557
NH-02	147150	141350	NH-19	DEL-AGR	985650	979850	Decreasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.46424	77.66557	27.51353	77.65438
NH-02	141350	140500	NH-19	DEL-AGR	979850	979000	Decreasing	>=7m and <10.5m	7	17-03-2022	27.51353	77.65438	27.52083	77.65705
NH-02	140500	138600	NH-19	DEL-AGR	979000	977100	Decreasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.52083	77.65705	27.53565	77.65369
NH-02	138600	137700	NH-19	DEL-AGR	977100	976200	Decreasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.53565	77.65369	27.54113	77.64695
NH-02	137700	134350	NH-19	DEL-AGR	976200	972850	Decreasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.54113	77.64695	27.56312	77.62443
NH-02	134350	132800	NH-19	DEL-AGR	972850	971300	Decreasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.56312	77.62443	27.5746	77.6157
NH-02	132800	118650	NH-19	DEL-AGR	971300	957150	Decreasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.5746	77.6157	27.67326	77.52944
NH-02	118650	116940	NH-19	DEL-AGR	957150	955440	Decreasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.67326	77.52944	27.68681	77.5211
NH-02	116940	116470	NH-19	DEL-AGR	955440	954970	Decreasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.68681	77.5211	27.69053	77.5188
NH-02	116470	115220	NH-19	DEL-AGR	954970	953720	Decreasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.69053	77.5188	27.70041	77.51345
NH-02	115220	103850	NH-19	DEL-AGR	953720	942350	Decreasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.70041	77.51345	27.78341	77.45052
NH-02	103850	103180	NH-19	DEL-AGR	942350	941680	Decreasing	>=7m and <10.5m	7	17-03-2022	27.78341	77.45052	27.78573	77.44438
NH-02	103180	94100	NH-19	DEL-AGR	941680	932600	Decreasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.78573	77.44438	27.85349	77.40453
NH-02	94100	94000	NH-19	DEL-AGR	932600	932500	Decreasing	>=10.5m and <=12.5m	10.5	17-03-2022	27.85349	77.40453	27.85415	77.40384

		Shoulder Type											
	As per Old NH number		New NH number		As per New NH number					Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNNumber	SectionCode	StartChainage	EndChainage	Direction	ShoulderType	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	94000	94100	NH-19	DEL-AGR	932500	932600	Increasing	Paved	17-03-2022	27.85349332	77.4046688	27.85282	77.40537
NH-02	94100	100650	NH-19	DEL-AGR	932600	939150	Increasing	Earth	17-03-2022	27.85281948	77.40537033	27.79931	77.42935
NH-02	100650	101100	NH-19	DEL-AGR	939150	939600	Increasing	Paved	17-03-2022	27.79931446	77.42935029	27.79531	77.4298
NH-02	101100	102100	NH-19	DEL-AGR	939600	940600	Increasing	None	17-03-2022	27.79530871	77.42980204	27.78784	77.43488
NH-02	102100	103180	NH-19	DEL-AGR	940600	941680	Increasing	Paved	17-03-2022	27.78783611	77.43487901	27.78557	77.44557
NH-02	103180	104000	NH-19	DEL-AGR	941680	942500	Increasing	None	17-03-2022	27.78557321	77.44556563	27.78197	77.45265
NH-02	104000	106350	NH-19	DEL-AGR	942500	944850	Increasing	Paved	17-03-2022	27.7819741	77.45264864	27.76742	77.46923
NH-02	106350	107700	NH-19	DEL-AGR	944850	946200	Increasing	Earth	17-03-2022	27.76741679	77.46922755	27.75791	77.47762
NH-02	107700	108100	NH-19	DEL-AGR	946200	946600	Increasing	None	17-03-2022	27.75790546	77.47762134	27.75566	77.48081
NH-02	108100	108300	NH-19	DEL-AGR	946600	946800	Increasing	Paved	17-03-2022	27.7556588	77.48081107	27.75448	77.48234
NH-02	108300	111050	NH-19	DEL-AGR	946800	949550	Increasing	Earth	17-03-2022	27.75448012	77.48234413	27.73396	77.49774
NH-02	111050	111850	NH-19	DEL-AGR	949550	950350	Increasing	Paved	17-03-2022	27.73395968	77.49773748	27.72702	77.50001
NH-02	111850	113300	NH-19	DEL-AGR	950350	951800	Increasing	None	17-03-2022	27.72701528	77.50000897	27.71548	77.50644
NH-02	113300	113700	NH-19	DEL-AGR	951800	952200	Increasing	Paved	17-03-2022	27.7154796	77.50644279	27.71231	77.50838
NH-02	113700	116400	NH-19	DEL-AGR	952200	954900	Increasing	Earth	17-03-2022	27.71230829	77.50838496	27.68994	77.51927
NH-02	116400	117000	NH-19	DEL-AGR	954900	955500	Increasing	Paved	17-03-2022	27.68993983	77.51926953	27.68517	77.52225
NH-02	117000	118500	NH-19	DEL-AGR	955500	957000	Increasing	Earth	17-03-2022	27.68516609	77.52224763	27.67326	77.52957
NH-02	118500	118650	NH-19	DEL-AGR	957000	957150	Increasing	Paved	17-03-2022	27.67325716	77.52956511	27.67212	77.53037
NH-02	118650	119450	NH-19	DEL-AGR	957150	957950	Increasing	None	17-03-2022	27.67211564	77.53037207	27.66585	77.53444
NH-02	119450	119750	NH-19	DEL-AGR	957950	958250	Increasing	Paved	17-03-2022	27.66584807	77.53444369	27.66367	77.53625
NH-02	119750	122650	NH-19	DEL-AGR	958250	961150	Increasing	Earth	17-03-2022	27.66367466	77.53624666	27.64589	77.55784
NH-02	122650	123500	NH-19	DEL-AGR	961150	962000	Increasing	None	17-03-2022	27.64589178	77.55783987	27.63986	77.56317
NH-02	123500	124050	NH-19	DEL-AGR	962000	962550	Increasing	Paved	17-03-2022	27.63985912	77.56317174	27.63628	77.56709
NH-02	124050	125400	NH-19	DEL-AGR	962550	963900	Increasing	Earth	17-03-2022	27.63628378	77.56708691	27.62642	77.57502
NH-02	125400	125950	NH-19	DEL-AGR	963900	964450	Increasing	Paved	17-03-2022	27.62641533	77.57501641	27.62229	77.57808
NH-02	125950	126850	NH-19	DEL-AGR	964450	965350	Increasing	None	17-03-2022	27.62228568	77.57807829	27.61587	77.58355
NH-02	126850	127700	NH-19	DEL-AGR	965350	966200	Increasing	Earth	17-03-2022	27.61587053	77.58354881	27.60984	77.58889
NH-02	127700	128450	NH-19	DEL-AGR	966200	966950	Increasing	Paved	17-03-2022	27.60983655	77.58888539	27.60401	77.59278
NH-02	128450	129400	NH-19	DEL-AGR	966950	967900	Increasing	Paved	17-03-2022	27.6040132	77.5927777	27.59653	77.59755
NH-02	129400	134050	NH-19	DEL-AGR	967900	972550	Increasing	Earth	17-03-2022	27.59652758	77.59755079	27.56416	77.62376
NH-02	134050	134350	NH-19	DEL-AGR	972550	972850	Increasing	Paved	17-03-2022	27.56415812	77.62375958	27.56207	77.62568
NH-02	134350	135300	NH-19	DEL-AGR	972850	973800	Increasing	None	17-03-2022	27.56207059	77.62568104	27.55609	77.63256
NH-02	135300	137230	NH-19	DEL-AGR	973800	975730	Increasing	Earth	17-03-2022	27.55609159	77.63256324	27.5435	77.64377
NH-02	137230	137700	NH-19	DEL-AGR	975730	976200	Increasing	None	17-03-2022	27.54350416	77.64376756	27.54082	77.64746
NH-02	137700	138540	NH-19	DEL-AGR	976200	977040	Increasing	Earth	17-03-2022	27.54082054	77.64746081	27.53568	77.65372
NH-02	138540	139100	NH-19	DEL-AGR	977040	977600	Increasing	Paved	17-03-2022	27.53568421	77.65371693	27.53199	77.6576
NH-02	139100	140000	NH-19	DEL-AGR	977600	978500	Increasing	None	17-03-2022	27.53198525	77.65759803	27.52464	77.65855
NH-02	140000	140500	NH-19	DEL-AGR	978500	979000	Increasing	Paved	17-03-2022	27.52464079	77.65855287	27.52037	77.65695
NH-02	140500	141500	NH-19	DEL-AGR	979000	980000	Increasing	None	17-03-2022	27.52036542	77.65695295	27.51177	77.65382
NH-02	141500	142350	NH-19	DEL-AGR	980000	980850	Increasing	Paved	17-03-2022	27.51176693	77.65381654	27.50416	77.65304
NH-02	142350	145950	NH-19	DEL-AGR	980850	984450	Increasing	None	17-03-2022	27.50415715	77.65304299	27.47226	77.65954
NH-02	145950	147100	NH-19	DEL-AGR	984450	985600	Increasing	Paved	17-03-2022	27.47225725	77.65953987	27.46424	77.66566
NH-02	147100	148400	NH-19	DEL-AGR	985600	986900	Increasing	None	17-03-2022	27.46424497	77.66565647	27.45888	77.67737
NH-02	148400	151650	NH-19	DEL-AGR	986900	990150	Increasing	Paved	17-03-2022	27.45887613	77.67737038	27.43504	77.69575
NH-02	151650	153500	NH-19	DEL-AGR	990150	992000	Increasing	None	17-03-2022	27.43503871	77.69574829	27.41954	77.69403
NH-02	153500	154300	NH-19	DEL-AGR	992000	992800	Increasing	Paved	17-03-2022	27.41953913	77.69402868	27.41236	77.69363
NH-02	154300	154800	NH-19	DEL-AGR	992800	993300	Increasing	None	17-03-2022	27.4123646	77.69363133	27.40791	77.69444
NH-02	154800	156150	NH-19	DEL-AGR	993300	994650	Increasing	Earth	17-03-2022	27.40791059	77.69443936	27.39588	77.69324
NH-02	156150	156800	NH-19	DEL-AGR	994650	995300	Increasing	None	17-03-2022	27.3958833	77.69324082	27.39029	77.69125
NH-02	156800	157200	NH-19	DEL-AGR	995300	995700	Increasing	Earth	17-03-2022	27.39029118	77.69125093	27.38682	77.69023
NH-02	157200	157600	NH-19	DEL-AGR	995700	996100	Increasing	Paved	17-03-2022	27.38681502	77.69022891	27.38321	77.69051
NH-02	157600	159500	NH-19	DEL-AGR	996100	998000	Increasing	None	17-03-2022	27.3832063	77.69051433	27.37164	77.70297
NH-02	159500	161400	NH-19	DEL-AGR	998000	999900	Increasing	Paved	17-03-2022	27.37163998	77.70297334	27.3607	77.71764

NH-02		161400	164500	NH-19	DEL-AGR	999900	1003000	Increasing	Earth	17-03-2022	27.36069931	77.7176432	27.34587	77.72947
NH-02		164500	165000	NH-19	DEL-AGR	1003000	1003500	Increasing	None	17-03-2022	27.34586726	77.72946945	27.34242	77.73279
NH-02		165000	166220	NH-19	DEL-AGR	1003500	1004720	Increasing	Earth	17-03-2022	27.34241517	77.73278898	27.3337	77.74057
NH-02		166220	166900	NH-19	DEL-AGR	1004720	1005400	Increasing	None	17-03-2022	27.33370006	77.74056867	27.32952	77.74541
NH-02		166900	167400	NH-19	DEL-AGR	1005400	1005900	Increasing	Paved	17-03-2022	27.3295181	77.74540789	27.32761	77.75
NH-02		167400	168300	NH-19	DEL-AGR	1005900	1006800	Increasing	None	17-03-2022	27.32760605	77.74999688	27.32366	77.75791
NH-02		168300	168700	NH-19	DEL-AGR	1006800	1007200	Increasing	Paved	17-03-2022	27.32365986	77.75791366	27.32038	77.75917
NH-02		168700	170320	NH-19	DEL-AGR	1007200	1008820	Increasing	Earth	17-03-2022	27.32038341	77.75916619	27.31424	77.77244
NH-02		170320	170420	NH-19	DEL-AGR	1008820	1008920	Increasing	Paved	17-03-2022	27.3142387	77.77243881	27.31366	77.77319
NH-02		170420	170900	NH-19	DEL-AGR	1008920	1009400	Increasing	None	17-03-2022	27.3136573	77.77319423	27.31095	77.77701
NH-02		170900	171100	NH-19	DEL-AGR	1009400	1009600	Increasing	Earth	17-03-2022	27.31094712	77.77701193	27.30992	77.77865
NH-02		171100	171500	NH-19	DEL-AGR	1009600	1010000	Increasing	None	17-03-2022	27.30992149	77.77865495	27.30782	77.78197
NH-02		171500	171700	NH-19	DEL-AGR	1010000	1010200	Increasing	Paved	17-03-2022	27.30781877	77.78197024	27.3066	77.78345
NH-02		171700	173000	NH-19	DEL-AGR	1010200	1011500	Increasing	Earth	17-03-2022	27.30660032	77.7834546	27.29651	77.78961
NH-02		173000	173550	NH-19	DEL-AGR	1011500	1012050	Increasing	None	17-03-2022	27.29650673	77.78960528	27.29199	77.79191
NH-02		173550	175200	NH-19	DEL-AGR	1012050	1013700	Increasing	Earth	17-03-2022	27.29199105	77.79191298	27.27954	77.8011
NH-02		175200	175550	NH-19	DEL-AGR	1013700	1014050	Increasing	Paved	17-03-2022	27.2795372	77.80109695	27.27693	77.80312
NH-02		175550	176250	NH-19	DEL-AGR	1014050	1014750	Increasing	None	17-03-2022	27.27693451	77.80311751	27.27183	77.8073
NH-02		176250	183000	NH-19	DEL-AGR	1014750	1021500	Increasing	Earth	17-03-2022	27.27182632	77.80729723	27.2351	77.86546
NH-02		183000	183400	NH-19	DEL-AGR	1021500	1021900	Increasing	Paved	17-03-2022	27.23510391	77.8654582	27.23507	77.86944
NH-02		183400	184210	NH-19	DEL-AGR	1021900	1022710	Increasing	None	17-03-2022	27.23506656	77.86944003	27.23393	77.87753
NH-02		184210	185650	NH-19	DEL-AGR	1022710	1024150	Increasing	Paved	17-03-2022	27.23392559	77.87752769	27.22996	77.89142
NH-02		185650	186500	NH-19	DEL-AGR	1024150	1025000	Increasing	None	17-03-2022	27.22996424	77.89142396	27.22677	77.89925
NH-02		186500	189400	NH-19	DEL-AGR	1025000	1027900	Increasing	Paved	17-03-2022	27.22677438	77.89925133	27.22087	77.92758
NH-02		189400	190500	NH-19	DEL-AGR	1027900	1029000	Increasing	None	17-03-2022	27.22087375	77.92757628	27.21794	77.93815
NH-02		190500	193500	NH-19	DEL-AGR	1029000	1032000	Increasing	Paved	17-03-2022	27.21793714	77.9381527	27.21022	77.96665
NH-02		193500	200100	NH-19	DEL-AGR	1032000	1038600	Increasing	None	17-03-2022	27.21022317	77.96665151	27.20611	78.03225
NH-02		200100	193900	NH-19	DEL-AGR	1038600	1032400	Decreasing	None	17-03-2022	27.20600879	78.0324721	27.21094	77.97106
NH-02		193900	190500	NH-19	DEL-AGR	1032400	1029000	Decreasing	Paved	17-03-2022	27.2109372	77.97105518	27.21765	77.93867
NH-02		190500	189500	NH-19	DEL-AGR	1029000	1028000	Decreasing	None	17-03-2022	27.21765384	77.93866977	27.22058	77.92916
NH-02		189500	186600	NH-19	DEL-AGR	1028000	1025100	Decreasing	Paved	17-03-2022	27.22058158	77.92916107	27.22619	77.90075
NH-02		186600	185600	NH-19	DEL-AGR	1025100	1024100	Decreasing	None	17-03-2022	27.22619201	77.90075347	27.22986	77.89151
NH-02		185600	184250	NH-19	DEL-AGR	1024100	1022750	Decreasing	Paved	17-03-2022	27.22986248	77.89151438	27.23366	77.87856
NH-02		184250	183400	NH-19	DEL-AGR	1022750	1021900	Decreasing	None	17-03-2022	27.23366016	77.87856144	27.23491	77.87008
NH-02		183400	183000	NH-19	DEL-AGR	1021900	1021500	Decreasing	Paved	17-03-2022	27.2349107	77.87007559	27.23517	77.86607
NH-02		183000	176400	NH-19	DEL-AGR	1021500	1014900	Decreasing	Earth	17-03-2022	27.2351675	77.86606518	27.26301	77.81285
NH-02		176400	175450	NH-19	DEL-AGR	1014900	1013950	Decreasing	None	17-03-2022	27.26300551	77.81284704	27.2702	77.80836
NH-02		175450	175200	NH-19	DEL-AGR	1013950	1013700	Decreasing	Paved	17-03-2022	27.27019529	77.80836016	27.27208	77.80698
NH-02		175200	173500	NH-19	DEL-AGR	1013700	1012000	Decreasing	Earth	17-03-2022	27.2720844	77.80698245	27.28482	77.79737
NH-02		173500	173000	NH-19	DEL-AGR	1012000	1011500	Decreasing	None	17-03-2022	27.28482162	77.7973708	27.28844	77.79431
NH-02		173000	170900	NH-19	DEL-AGR	1011500	1009400	Decreasing	Earth	17-03-2022	27.28843527	77.79430567	27.30522	77.78486
NH-02		170900	170350	NH-19	DEL-AGR	1009400	1008850	Decreasing	None	17-03-2022	27.30521575	77.78485557	27.30853	77.78073
NH-02		170350	168450	NH-19	DEL-AGR	1008850	1006950	Decreasing	Earth	17-03-2022	27.30852941	77.78073088	27.31753	77.76503
NH-02		168450	168200	NH-19	DEL-AGR	1006950	1006700	Decreasing	Paved	17-03-2022	27.31753064	77.76502919	27.31717	77.76256
NH-02		168200	166250	NH-19	DEL-AGR	1006700	1004750	Decreasing	None	17-03-2022	27.31717186	77.76255899	27.32817	77.74861
NH-02		166250	165000	NH-19	DEL-AGR	1004750	1003500	Decreasing	Earth	17-03-2022	27.32817181	77.74860734	27.33521	77.73917
NH-02		165000	164500	NH-19	DEL-AGR	1003500	1003000	Decreasing	None	17-03-2022	27.33521293	77.7391664	27.3388	77.73607
NH-02		164500	161000	NH-19	DEL-AGR	1003000	999500	Decreasing	Earth	17-03-2022	27.33879864	77.73606584	27.36362	77.71457
NH-02		161000	159350	NH-19	DEL-AGR	999500	997850	Decreasing	Paved	17-03-2022	27.36361564	77.71456931	27.37273	77.7014
NH-02		159350	157250	NH-19	DEL-AGR	997850	995750	Decreasing	None	17-03-2022	27.37272798	77.70139854	27.38675	77.69014
NH-02		157250	156830	NH-19	DEL-AGR	995750	995330	Decreasing	Earth	17-03-2022	27.38675076	77.690139	27.39039	77.69122
NH-02		156830	156100	NH-19	DEL-AGR	995330	994600	Decreasing	None	17-03-2022	27.39039156	77.69122062	27.39669	77.69346
NH-02		156100	154850	NH-19	DEL-AGR	994600	993350	Decreasing	Earth	17-03-2022	27.39669219	77.69346218	27.40786	77.69439
NH-02		154850	154350	NH-19	DEL-AGR	993350	992850	Decreasing	None	17-03-2022	27.40785872	77.69438976	27.41231	77.69355
NH-02		154350	153450	NH-19	DEL-AGR	992850	991950	Decreasing	Paved	17-03-2022	27.41231061	77.6935511	27.42038	77.69423
NH-02		153450	151750	NH-19	DEL-AGR	991950	990250	Decreasing	None	17-03-2022	27.42038492	77.69423261	27.43461	77.69592
NH-02		151750	148450	NH-19	DEL-AGR	990250	986950	Decreasing	Paved	17-03-2022	27.4346087	77.69592426	27.45888	77.67727

NH-02	148450	147180	NH-19	DEL-AGR	986950	985680	Decreasing	None	17-03-2022	27.45887637	77.67727078	27.46412	77.66583
NH-02	147180	145850	NH-19	DEL-AGR	985680	984350	Decreasing	Paved	17-03-2022	27.46411788	77.66583421	27.47353	77.65904
NH-02	145850	144600	NH-19	DEL-AGR	984350	983100	Decreasing	None	17-03-2022	27.4735326	77.65903854	27.48458	77.6563
NH-02	144600	144300	NH-19	DEL-AGR	983100	982800	Decreasing	Paved	17-03-2022	27.48457925	77.65630327	27.48724	77.65571
NH-02	144300	143250	NH-19	DEL-AGR	982800	981750	Decreasing	None	17-03-2022	27.48723582	77.65570856	27.49653	77.65357
NH-02	143250	141700	NH-19	DEL-AGR	981750	980200	Decreasing	Paved	17-03-2022	27.49652888	77.65357349	27.51052	77.6533
NH-02	141700	140550	NH-19	DEL-AGR	980200	979050	Decreasing	None	17-03-2022	27.5105168	77.65329788	27.5204	77.6569
NH-02	140550	140000	NH-19	DEL-AGR	979050	978500	Decreasing	Paved	17-03-2022	27.52039971	77.65690129	27.52512	77.65866
NH-02	140000	138950	NH-19	DEL-AGR	978500	977450	Decreasing	None	17-03-2022	27.52511994	77.65866037	27.53335	77.65613
NH-02	138950	138400	NH-19	DEL-AGR	977450	976900	Decreasing	Paved	17-03-2022	27.53335431	77.65612956	27.53688	77.65219
NH-02	138400	137720	NH-19	DEL-AGR	976900	976220	Decreasing	Earth	17-03-2022	27.53687562	77.65219055	27.54101	77.64711
NH-02	137720	137000	NH-19	DEL-AGR	976220	975500	Decreasing	None	17-03-2022	27.54101357	77.64710625	27.54551	77.64185
NH-02	137000	135200	NH-19	DEL-AGR	975500	973700	Decreasing	Earth	17-03-2022	27.54550954	77.6418518	27.55794	77.63077
NH-02	135200	134400	NH-19	DEL-AGR	973700	972900	Decreasing	None	17-03-2022	27.55794362	77.63077282	27.56277	77.62475
NH-02	134400	133950	NH-19	DEL-AGR	972900	972450	Decreasing	Paved	17-03-2022	27.5627651	77.62474834	27.56608	77.6221
NH-02	133950	128500	NH-19	DEL-AGR	972450	967000	Decreasing	Earth	17-03-2022	27.56608122	77.62210383	27.60484	77.59212
NH-02	128500	127600	NH-19	DEL-AGR	967000	966100	Decreasing	None	17-03-2022	27.60483855	77.59212197	27.61161	77.58712
NH-02	127600	126750	NH-19	DEL-AGR	966100	965250	Decreasing	Paved	17-03-2022	27.61160912	77.5871236	27.61786	77.58214
NH-02	126750	126000	NH-19	DEL-AGR	965250	964500	Decreasing	None	17-03-2022	27.61786039	77.58213932	27.62296	77.57723
NH-02	126000	125460	NH-19	DEL-AGR	964500	963960	Decreasing	Paved	17-03-2022	27.62295698	77.57722747	27.62717	77.57449
NH-02	125460	123500	NH-19	DEL-AGR	963960	962000	Decreasing	Earth	17-03-2022	27.62717259	77.57448522	27.64091	77.56209
NH-02	123500	122630	NH-19	DEL-AGR	962000	961130	Decreasing	None	17-03-2022	27.64091197	77.56208614	27.64689	77.55638
NH-02	122630	119710	NH-19	DEL-AGR	961130	958210	Decreasing	Earth	17-03-2022	27.6468905	77.55637784	27.66501	77.53491
NH-02	119710	119500	NH-19	DEL-AGR	958210	958000	Decreasing	Paved	17-03-2022	27.66500571	77.53490871	27.66661	77.53375
NH-02	119500	118600	NH-19	DEL-AGR	958000	957100	Decreasing	None	17-03-2022	27.66660646	77.53374707	27.67363	77.52916
NH-02	118600	117000	NH-19	DEL-AGR	957100	955500	Decreasing	Earth	17-03-2022	27.67363131	77.52916124	27.68633	77.52139
NH-02	117000	116550	NH-19	DEL-AGR	955500	955050	Decreasing	None	17-03-2022	27.68633338	77.52138715	27.6899	77.5192
NH-02	116550	113450	NH-19	DEL-AGR	955050	951950	Decreasing	Earth	17-03-2022	27.68990326	77.51919857	27.71512	77.50656
NH-02	113450	111850	NH-19	DEL-AGR	951950	950350	Decreasing	None	17-03-2022	27.71512298	77.50655785	27.72793	77.49953
NH-02	111850	109150	NH-19	DEL-AGR	950350	947650	Decreasing	Paved	17-03-2022	27.72792755	77.49953188	27.74967	77.48752
NH-02	109150	108200	NH-19	DEL-AGR	947650	946700	Decreasing	Earth	17-03-2022	27.74966869	77.48751672	27.75549	77.48045
NH-02	108200	107700	NH-19	DEL-AGR	946700	946200	Decreasing	None	17-03-2022	27.75549006	77.48045074	27.7585	77.47664
NH-02	107700	106000	NH-19	DEL-AGR	946200	944500	Decreasing	None	17-03-2022	27.75849839	77.47664266	27.76995	77.46545
NH-02	106000	104000	NH-19	DEL-AGR	944500	942500	Decreasing	Paved	17-03-2022	27.76994635	77.4654475	27.78255	77.45169
NH-02	104000	103180	NH-19	DEL-AGR	942500	941680	Decreasing	None	17-03-2022	27.78255357	77.45169496	27.78573	77.44438
NH-02	103180	102000	NH-19	DEL-AGR	941680	940500	Decreasing	Paved	17-03-2022	27.78572754	77.44437595	27.78874	77.43298
NH-02	102000	101000	NH-19	DEL-AGR	940500	939500	Decreasing	None	17-03-2022	27.78873944	77.4329812	27.79708	77.42919
NH-02	101000	100700	NH-19	DEL-AGR	939500	939200	Decreasing	Paved	17-03-2022	27.79708413	77.42918539	27.79977	77.42937
NH-02	100700	94100	NH-19	DEL-AGR	939200	932600	Decreasing	Earth	17-03-2022	27.79977427	77.42937203	27.85349	77.40453
NH-02	94100	94000	NH-19	DEL-AGR	932600	932500	Decreasing	Paved	17-03-2022	27.8534856	77.4045314	27.85415	77.40384

		Shoulder Width											
As per Old NH number			New NH number		As per New NH number					Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	ShoulderWidth	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	94000	94100	NH-19	DEL-AGR	932500	932600	Increasing	1	17-03-2022	27.85349332	77.40467	27.85282	77.40537
NH-02	94100	100650	NH-19	DEL-AGR	932600	939150	Increasing	2.5	17-03-2022	27.85281948	77.40537	27.79931	77.42935
NH-02	100650	101100	NH-19	DEL-AGR	939150	939600	Increasing	1	17-03-2022	27.79931446	77.42935	27.79531	77.4298
NH-02	101100	102100	NH-19	DEL-AGR	939600	940600	Increasing	0	17-03-2022	27.79530871	77.4298	27.78784	77.43488
NH-02	102100	103180	NH-19	DEL-AGR	940600	941680	Increasing	1	17-03-2022	27.78783611	77.43488	27.78557	77.44557
NH-02	103180	104000	NH-19	DEL-AGR	941680	942500	Increasing	0	17-03-2022	27.78557321	77.44557	27.78197	77.45265
NH-02	104000	106350	NH-19	DEL-AGR	942500	944850	Increasing	1	17-03-2022	27.7819741	77.45265	27.76742	77.46923
NH-02	106350	107700	NH-19	DEL-AGR	944850	946200	Increasing	2.5	17-03-2022	27.76741679	77.46923	27.75791	77.47762
NH-02	107700	108100	NH-19	DEL-AGR	946200	946600	Increasing	0	17-03-2022	27.75790546	77.47762	27.75566	77.48081
NH-02	108100	108300	NH-19	DEL-AGR	946600	946800	Increasing	1	17-03-2022	27.7556588	77.48081	27.75448	77.48234
NH-02	108300	111050	NH-19	DEL-AGR	946800	949550	Increasing	2.5	17-03-2022	27.75448012	77.48234	27.73396	77.49774
NH-02	111050	111850	NH-19	DEL-AGR	949550	950350	Increasing	1	17-03-2022	27.73395968	77.49774	27.72702	77.50001
NH-02	111850	113300	NH-19	DEL-AGR	950350	951800	Increasing	0	17-03-2022	27.72701528	77.50001	27.71548	77.50644
NH-02	113300	113700	NH-19	DEL-AGR	951800	952200	Increasing	1	17-03-2022	27.7154796	77.50644	27.71231	77.50838
NH-02	113700	116400	NH-19	DEL-AGR	952200	954900	Increasing	2.5	17-03-2022	27.71230829	77.50838	27.68994	77.51927
NH-02	116400	117000	NH-19	DEL-AGR	954900	955500	Increasing	1	17-03-2022	27.68993983	77.51927	27.68517	77.52225
NH-02	117000	118500	NH-19	DEL-AGR	955500	957000	Increasing	2.5	17-03-2022	27.68516609	77.52225	27.67326	77.52957
NH-02	118500	118650	NH-19	DEL-AGR	957000	957150	Increasing	1	17-03-2022	27.67325716	77.52957	27.67212	77.53037
NH-02	118650	119450	NH-19	DEL-AGR	957150	957950	Increasing	0	17-03-2022	27.67211564	77.53037	27.66585	77.53444
NH-02	119450	119750	NH-19	DEL-AGR	957950	958250	Increasing	1	17-03-2022	27.66584807	77.53444	27.66367	77.53625
NH-02	119750	122650	NH-19	DEL-AGR	958250	961150	Increasing	2.5	17-03-2022	27.66367466	77.53625	27.64589	77.55784
NH-02	122650	123500	NH-19	DEL-AGR	961150	962000	Increasing	0	17-03-2022	27.64589178	77.55784	27.63986	77.56317
NH-02	123500	124050	NH-19	DEL-AGR	962000	962550	Increasing	1	17-03-2022	27.63985912	77.56317	27.63628	77.56709
NH-02	124050	125400	NH-19	DEL-AGR	962550	963900	Increasing	2.5	17-03-2022	27.63628378	77.56709	27.62642	77.57502
NH-02	125400	125950	NH-19	DEL-AGR	963900	964450	Increasing	1	17-03-2022	27.62641533	77.57502	27.62229	77.57808
NH-02	125950	126850	NH-19	DEL-AGR	964450	965350	Increasing	0	17-03-2022	27.62228568	77.57808	27.61587	77.58355
NH-02	126850	127700	NH-19	DEL-AGR	965350	966200	Increasing	2.5	17-03-2022	27.61587053	77.58355	27.60984	77.58889
NH-02	127700	128450	NH-19	DEL-AGR	966200	966950	Increasing	1	17-03-2022	27.60983655	77.58889	27.60401	77.59278
NH-02	128450	129400	NH-19	DEL-AGR	966950	967900	Increasing	1	17-03-2022	27.6040132	77.59278	27.59653	77.59755
NH-02	129400	134050	NH-19	DEL-AGR	967900	972550	Increasing	2.5	17-03-2022	27.59652758	77.59755	27.56416	77.62376
NH-02	134050	134350	NH-19	DEL-AGR	972550	972850	Increasing	1	17-03-2022	27.56415812	77.62376	27.56207	77.62568
NH-02	134350	135300	NH-19	DEL-AGR	972850	973800	Increasing	0	17-03-2022	27.56207059	77.62568	27.55609	77.63256
NH-02	135300	137230	NH-19	DEL-AGR	973800	975730	Increasing	2.5	17-03-2022	27.55609159	77.63256	27.5435	77.64377
NH-02	137230	137700	NH-19	DEL-AGR	975730	976200	Increasing	0	17-03-2022	27.54350416	77.64377	27.54082	77.64746
NH-02	137700	138540	NH-19	DEL-AGR	976200	977040	Increasing	2.5	17-03-2022	27.54082054	77.64746	27.53568	77.65372
NH-02	138540	139100	NH-19	DEL-AGR	977040	977600	Increasing	1	17-03-2022	27.53568421	77.65372	27.53199	77.6576
NH-02	139100	140000	NH-19	DEL-AGR	977600	978500	Increasing	0	17-03-2022	27.53198525	77.6576	27.52464	77.65855
NH-02	140000	140500	NH-19	DEL-AGR	978500	979000	Increasing	1	17-03-2022	27.52464079	77.65855	27.52037	77.65695
NH-02	140500	141500	NH-19	DEL-AGR	979000	980000	Increasing	0	17-03-2022	27.52036542	77.65695	27.51177	77.65382
NH-02	141500	142350	NH-19	DEL-AGR	980000	980850	Increasing	1	17-03-2022	27.51176693	77.65382	27.50416	77.65304
NH-02	142350	145950	NH-19	DEL-AGR	980850	984450	Increasing	0	17-03-2022	27.50415715	77.65304	27.47226	77.65954
NH-02	145950	147100	NH-19	DEL-AGR	984450	985600	Increasing	1	17-03-2022	27.47225725	77.65954	27.46424	77.66566
NH-02	147100	148400	NH-19	DEL-AGR	985600	986900	Increasing	0	17-03-2022	27.46424497	77.66566	27.45888	77.67737
NH-02	148400	151650	NH-19	DEL-AGR	986900	990150	Increasing	1	17-03-2022	27.45887613	77.67737	27.43504	77.69575
NH-02	151650	153500	NH-19	DEL-AGR	990150	992000	Increasing	0	17-03-2022	27.43503871	77.69575	27.41954	77.69403
NH-02	153500	154300	NH-19	DEL-AGR	992000	992800	Increasing	1	17-03-2022	27.41953913	77.69403	27.41236	77.69363
NH-02	154300	154800	NH-19	DEL-AGR	992800	993300	Increasing	0	17-03-2022	27.4123646	77.69363	27.40791	77.69444
NH-02	154800	156150	NH-19	DEL-AGR	993300	994650	Increasing	2.5	17-03-2022	27.40791059	77.69444	27.39588	77.69324
NH-02	156150	156800	NH-19	DEL-AGR	994650	995300	Increasing	0	17-03-2022	27.3958833	77.69324	27.39029	77.69125
NH-02	156800	157200	NH-19	DEL-AGR	995300	995700	Increasing	2.5	17-03-2022	27.39029118	77.69125	27.38682	77.69023
NH-02	157200	157600	NH-19	DEL-AGR	995700	996100	Increasing	1	17-03-2022	27.38681502	77.69023	27.38321	77.69051
NH-02	157600	159500	NH-19	DEL-AGR	996100	998000	Increasing	0	17-03-2022	27.3832063	77.69051	27.37164	77.70297
NH-02	159500	161400	NH-19	DEL-AGR	998000	999900	Increasing	1	17-03-2022	27.37163998	77.70297	27.3607	77.71764
NH-02	161400	164500	NH-19	DEL-AGR	999900	1003000	Increasing	2.5	17-03-2022	27.36069931	77.71764	27.34587	77.72947
NH-02	164500	165000	NH-19	DEL-AGR	1003000	1003500	Increasing	0	17-03-2022	27.34586726	77.72947	27.34242	77.73279
NH-02	165000	166220	NH-19	DEL-AGR	1003500	1004720	Increasing	2.5	17-03-2022	27.34241517	77.73279	27.3337	77.74057
NH-02	166220	166900	NH-19	DEL-AGR	1004720	1005400	Increasing	0	17-03-2022	27.33370006	77.74057	27.32952	77.74541
NH-02	166900	167400	NH-19	DEL-AGR	1005400	1005900	Increasing	1	17-03-2022	27.3295181	77.74541	27.32761	77.75
NH-02	167400	168300	NH-19	DEL-AGR	1005900	1006800	Increasing	0	17-03-2022	27.32760605	77.75	27.32366	77.75791

NH-02		168300	168700	NH-19	DEL-AGR	1006800	1007200	Increasing	1	17-03-2022	27.32365986	77.75791	27.32038	77.75917
NH-02		168700	170320	NH-19	DEL-AGR	1007200	1008820	Increasing	2.5	17-03-2022	27.32038341	77.75917	27.31424	77.77244
NH-02		170320	170420	NH-19	DEL-AGR	1008820	1008920	Increasing	1	17-03-2022	27.3142387	77.77244	27.31366	77.77319
NH-02		170420	170900	NH-19	DEL-AGR	1009400	1008920	Increasing	0	17-03-2022	27.3136573	77.77319	27.31095	77.77701
NH-02		170900	171100	NH-19	DEL-AGR	1009400	1009600	Increasing	2.5	17-03-2022	27.31094712	77.77701	27.30992	77.77865
NH-02		171100	171500	NH-19	DEL-AGR	1009600	1010000	Increasing	0	17-03-2022	27.30992149	77.77865	27.30782	77.78197
NH-02		171500	171700	NH-19	DEL-AGR	1010000	1010200	Increasing	1	17-03-2022	27.30781877	77.78197	27.3066	77.78345
NH-02		171700	173000	NH-19	DEL-AGR	1010200	1011500	Increasing	2.5	17-03-2022	27.30660032	77.78345	27.29651	77.78961
NH-02		173000	173550	NH-19	DEL-AGR	1011500	1012050	Increasing	0	17-03-2022	27.29650673	77.78961	27.29199	77.79191
NH-02		173550	175200	NH-19	DEL-AGR	1012050	1013700	Increasing	2.5	17-03-2022	27.29199105	77.79191	27.27954	77.8011
NH-02		175200	175550	NH-19	DEL-AGR	1013700	1014050	Increasing	1	17-03-2022	27.2795372	77.8011	27.27693	77.80312
NH-02		175550	176250	NH-19	DEL-AGR	1014050	1014750	Increasing	0	17-03-2022	27.27693451	77.80312	27.27183	77.8073
NH-02		176250	183000	NH-19	DEL-AGR	1014750	1021500	Increasing	2.5	17-03-2022	27.27182632	77.8073	27.2351	77.86546
NH-02		183000	183400	NH-19	DEL-AGR	1021500	1021900	Increasing	1	17-03-2022	27.23510391	77.86546	27.23507	77.86944
NH-02		183400	184210	NH-19	DEL-AGR	1021900	1022710	Increasing	0	17-03-2022	27.23506656	77.86944	27.23393	77.87753
NH-02		184210	185650	NH-19	DEL-AGR	1022710	1024150	Increasing	1	17-03-2022	27.23392559	77.87753	27.22996	77.89142
NH-02		185650	186500	NH-19	DEL-AGR	1024150	1025000	Increasing	0	17-03-2022	27.22996424	77.89142	27.22677	77.89925
NH-02		186500	189400	NH-19	DEL-AGR	1025000	1027900	Increasing	1	17-03-2022	27.22677438	77.89925	27.22087	77.92758
NH-02		189400	190500	NH-19	DEL-AGR	1027900	1029000	Increasing	0	17-03-2022	27.22087375	77.92758	27.21794	77.93815
NH-02		190500	193500	NH-19	DEL-AGR	1029000	1032000	Increasing	1	17-03-2022	27.21793714	77.93815	27.21022	77.96665
NH-02		193500	200100	NH-19	DEL-AGR	1032000	1038600	Increasing	1	17-03-2022	27.21022317	77.96665	27.20611	78.03225
NH-02		193500	200100	NH-19	DEL-AGR	1032000	1038600	Increasing	0	17-03-2022	27.2102398	77.96709	27.20601	78.03247
NH-02		200100	193900	NH-19	DEL-AGR	1038600	1032400	Decreasing	0	17-03-2022	27.20600879	78.03247	27.21094	77.97106
NH-02		193900	190500	NH-19	DEL-AGR	1032400	1029000	Decreasing	1	17-03-2022	27.2109372	77.97106	27.21765	77.93867
NH-02		190500	189500	NH-19	DEL-AGR	1029000	1028000	Decreasing	0	17-03-2022	27.21765384	77.93867	27.22058	77.92916
NH-02		189500	186600	NH-19	DEL-AGR	1028000	1025100	Decreasing	1	17-03-2022	27.22058158	77.92916	27.22619	77.90075
NH-02		186600	185600	NH-19	DEL-AGR	1025100	1024100	Decreasing	0	17-03-2022	27.22619201	77.90075	27.22986	77.89151
NH-02		185600	184250	NH-19	DEL-AGR	1024100	1022750	Decreasing	1	17-03-2022	27.22986248	77.89151	27.23366	77.87856
NH-02		184250	183400	NH-19	DEL-AGR	1022750	1021900	Decreasing	0	17-03-2022	27.23366016	77.87856	27.23491	77.87008
NH-02		183400	183000	NH-19	DEL-AGR	1021900	1021500	Decreasing	1	17-03-2022	27.2349107	77.87008	27.23517	77.86607
NH-02		183000	176400	NH-19	DEL-AGR	1021500	1014900	Decreasing	2.5	17-03-2022	27.2351675	77.86607	27.26301	77.81285
NH-02		176400	175450	NH-19	DEL-AGR	1014900	1013950	Decreasing	0	17-03-2022	27.26300551	77.81285	27.2702	77.80836
NH-02		175450	175200	NH-19	DEL-AGR	1013950	1013700	Decreasing	1	17-03-2022	27.27019529	77.80836	27.27208	77.80698
NH-02		175200	173500	NH-19	DEL-AGR	1013700	1012000	Decreasing	2.5	17-03-2022	27.2720844	77.80698	27.28482	77.79737
NH-02		173500	173000	NH-19	DEL-AGR	1012000	1011500	Decreasing	0	17-03-2022	27.28482162	77.79737	27.28844	77.79431
NH-02		173000	170900	NH-19	DEL-AGR	1011500	1009400	Decreasing	2.5	17-03-2022	27.28843527	77.79431	27.30522	77.78486
NH-02		170900	170350	NH-19	DEL-AGR	1009400	1008850	Decreasing	0	17-03-2022	27.30521575	77.78486	27.30853	77.78073
NH-02		170350	168450	NH-19	DEL-AGR	1008850	1006950	Decreasing	2.5	17-03-2022	27.30852941	77.78073	27.31753	77.76503
NH-02		168450	168200	NH-19	DEL-AGR	1006950	1006700	Decreasing	1	17-03-2022	27.31753064	77.76503	27.31717	77.76256
NH-02		168200	166250	NH-19	DEL-AGR	1006700	1004750	Decreasing	0	17-03-2022	27.31717186	77.76256	27.32817	77.74861
NH-02		166250	165000	NH-19	DEL-AGR	1004750	1003500	Decreasing	2.5	17-03-2022	27.32817181	77.74861	27.33521	77.73917
NH-02		165000	164500	NH-19	DEL-AGR	1003500	1003000	Decreasing	0	17-03-2022	27.33521293	77.73917	27.3388	77.73607
NH-02		164500	161000	NH-19	DEL-AGR	1003000	999500	Decreasing	2.5	17-03-2022	27.33879864	77.73607	27.36362	77.71457
NH-02		161000	159350	NH-19	DEL-AGR	999500	997850	Decreasing	1	17-03-2022	27.36361564	77.71457	27.37273	77.7014
NH-02		159350	157250	NH-19	DEL-AGR	997850	995750	Decreasing	0	17-03-2022	27.37272798	77.7014	27.38675	77.69014
NH-02		157250	156830	NH-19	DEL-AGR	995750	995330	Decreasing	2.5	17-03-2022	27.38675076	77.69014	27.39039	77.69122
NH-02		156830	156100	NH-19	DEL-AGR	995330	994600	Decreasing	0	17-03-2022	27.39039156	77.69122	27.39669	77.69346
NH-02		156100	154850	NH-19	DEL-AGR	994600	993350	Decreasing	2.5	17-03-2022	27.39669219	77.69346	27.40786	77.69439
NH-02		154850	154350	NH-19	DEL-AGR	993350	992850	Decreasing	0	17-03-2022	27.40785872	77.69439	27.41231	77.69355
NH-02		154350	153450	NH-19	DEL-AGR	992850	991950	Decreasing	1	17-03-2022	27.41231061	77.69355	27.42038	77.69423
NH-02		153450	151750	NH-19	DEL-AGR	991950	990250	Decreasing	0	17-03-2022	27.42038492	77.69423	27.43461	77.69592
NH-02		151750	148450	NH-19	DEL-AGR	990250	986950	Decreasing	1	17-03-2022	27.4346087	77.69592	27.45888	77.67727
NH-02		148450	147180	NH-19	DEL-AGR	986950	985680	Decreasing	0	17-03-2022	27.45887637	77.67727	27.46412	77.66583
NH-02		147180	145850	NH-19	DEL-AGR	985680	984350	Decreasing	1	17-03-2022	27.46411788	77.66583	27.47353	77.65904
NH-02		145850	144600	NH-19	DEL-AGR	984350	983100	Decreasing	0	17-03-2022	27.4735326	77.65904	27.48458	77.6563
NH-02		144600	144300	NH-19	DEL-AGR	983100	982800	Decreasing	1	17-03-2022	27.48457925	77.6563	27.48724	77.65571
NH-02		144300	143250	NH-19	DEL-AGR	982800	981750	Decreasing	0	17-03-2022	27.48723582	77.65571	27.49653	77.65357
NH-02		143250	141700	NH-19	DEL-AGR	981750	980200	Decreasing	1	17-03-2022	27.49652888	77.65357	27.51052	77.6533
NH-02		141700	140550	NH-19	DEL-AGR	980200	979050	Decreasing	0	17-03-2022	27.5105168	77.6533	27.5204	77.6569
NH-02		140550	140000	NH-19	DEL-AGR	979050	978500	Decreasing	1	17-03-2022	27.52039971	77.6569	27.52512	77.65866
NH-02		140000	138950	NH-19	DEL-AGR	978500	977450	Decreasing	0	17-03-2022	27.52511994	77.65866	27.53335	77.65613
NH-02		138950	138400	NH-19	DEL-AGR	977450	976900	Decreasing	1	17-03-2022	27.53335431	77.65613	27.53688	77.65219
NH-02		138400	137720	NH-19	DEL-AGR	976900	976220	Decreasing	2.5	17-03-2022	27.53687562	77.65219	27.54101	77.64711
NH-02		137720	137000	NH-19	DEL-AGR	976220	975500	Decreasing	0	17-03-2022	27.54101357	77.64711	27.54551	77.64185

NH-02	137000	135200	NH-19	DEL-AGR	975500	973700	Decreasing	2.5	17-03-2022	27.54550954	77.64185	27.55794	77.63077
NH-02	135200	134400	NH-19	DEL-AGR	973700	972900	Decreasing	0	17-03-2022	27.55794362	77.63077	27.56277	77.62475
NH-02	134400	133950	NH-19	DEL-AGR	972900	972450	Decreasing	1	17-03-2022	27.5627651	77.62475	27.56608	77.6221
NH-02	133950	128500	NH-19	DEL-AGR	972450	967000	Decreasing	2.5	17-03-2022	27.56608122	77.6221	27.60484	77.59212
NH-02	128500	127600	NH-19	DEL-AGR	967000	966100	Decreasing	0	17-03-2022	27.60483855	77.59212	27.61161	77.58712
NH-02	127600	126750	NH-19	DEL-AGR	966100	965250	Decreasing	1	17-03-2022	27.61160912	77.58712	27.61786	77.58214
NH-02	126750	126000	NH-19	DEL-AGR	965250	964500	Decreasing	0	17-03-2022	27.61786039	77.58214	27.62296	77.57723
NH-02	126000	125460	NH-19	DEL-AGR	964500	963960	Decreasing	1	17-03-2022	27.62295698	77.57723	27.62717	77.57449
NH-02	125460	123500	NH-19	DEL-AGR	963960	962000	Decreasing	2.5	17-03-2022	27.62717259	77.57449	27.64091	77.56209
NH-02	123500	122630	NH-19	DEL-AGR	962000	961130	Decreasing	0	17-03-2022	27.64091197	77.56209	27.64689	77.55638
NH-02	122630	119710	NH-19	DEL-AGR	961130	958210	Decreasing	2.5	17-03-2022	27.6468905	77.55638	27.66501	77.53491
NH-02	119710	119500	NH-19	DEL-AGR	958210	958000	Decreasing	1	17-03-2022	27.66500571	77.53491	27.66661	77.53375
NH-02	119500	118600	NH-19	DEL-AGR	958000	957100	Decreasing	0	17-03-2022	27.66660646	77.53375	27.67363	77.52916
NH-02	118600	117000	NH-19	DEL-AGR	957100	955500	Decreasing	2.5	17-03-2022	27.67363131	77.52916	27.68633	77.52139
NH-02	117000	116550	NH-19	DEL-AGR	955500	955050	Decreasing	0	17-03-2022	27.68633338	77.52139	27.6899	77.5192
NH-02	116550	113450	NH-19	DEL-AGR	955050	951950	Decreasing	2.5	17-03-2022	27.68990326	77.5192	27.71512	77.50656
NH-02	113450	111850	NH-19	DEL-AGR	951950	950350	Decreasing	0	17-03-2022	27.71512298	77.50656	27.72793	77.49953
NH-02	111850	109150	NH-19	DEL-AGR	950350	947650	Decreasing	1	17-03-2022	27.72792755	77.49953	27.74967	77.48752
NH-02	109150	108200	NH-19	DEL-AGR	947650	946700	Decreasing	2.5	17-03-2022	27.74966869	77.48752	27.75549	77.48045
NH-02	108200	107700	NH-19	DEL-AGR	946700	946200	Decreasing	0	17-03-2022	27.75549006	77.48045	27.7585	77.47664
NH-02	107700	106000	NH-19	DEL-AGR	946200	944500	Decreasing	2.5	17-03-2022	27.75849839	77.47664	27.76995	77.46545
NH-02	106000	104000	NH-19	DEL-AGR	944500	942500	Decreasing	1	17-03-2022	27.76994635	77.46545	27.78255	77.45169
NH-02	104000	103180	NH-19	DEL-AGR	942500	941680	Decreasing	0	17-03-2022	27.78255357	77.45169	27.78573	77.44438
NH-02	103180	102000	NH-19	DEL-AGR	941680	940500	Decreasing	1	17-03-2022	27.78572754	77.44438	27.78874	77.43298
NH-02	102000	101000	NH-19	DEL-AGR	940500	939500	Decreasing	0	17-03-2022	27.78873944	77.43298	27.79708	77.42919
NH-02	101000	100700	NH-19	DEL-AGR	939500	939200	Decreasing	1	17-03-2022	27.79708413	77.42919	27.79977	77.42937
NH-02	100700	94100	NH-19	DEL-AGR	939200	932600	Decreasing	2.5	17-03-2022	27.79977427	77.42937	27.85349	77.40453
NH-02	94100	94000	NH-19	DEL-AGR	932600	932500	Decreasing	1	17-03-2022	27.8534856	77.40453	27.85415	77.40384

Topography												
As per Old NH number			New NH number		As per New NH number				Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Topography	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	94000	94100	NH-19	DEL-AGR	932500	932600	Flat	17-03-2022	27.85349332	77.4046688	27.85282	77.40537
NH-02	94100	103180	NH-19	DEL-AGR	932600	941680	Flat	17-03-2022	27.85281948	77.40537033	27.78557	77.44557
NH-02	103180	103850	NH-19	DEL-AGR	941680	942350	Flat	17-03-2022	27.78557321	77.44556563	27.78284	77.45146
NH-02	103850	119450	NH-19	DEL-AGR	942350	957950	Flat	17-03-2022	27.78283753	77.45146424	27.66585	77.53444
NH-02	119450	122150	NH-19	DEL-AGR	957950	960650	Flat	17-03-2022	27.66584807	77.53444369	27.64881	77.55397
NH-02	122150	135180	NH-19	DEL-AGR	960650	973680	Flat	17-03-2022	27.64881495	77.55396835	27.55695	77.63181
NH-02	135180	137150	NH-19	DEL-AGR	973680	975650	Flat	17-03-2022	27.55695122	77.63180819	27.54402	77.6432
NH-02	137150	140500	NH-19	DEL-AGR	975650	979000	Flat	17-03-2022	27.54402182	77.64319504	27.52037	77.65695
NH-02	140500	141350	NH-19	DEL-AGR	979000	979850	Flat	17-03-2022	27.52036542	77.65695295	27.51306	77.65427
NH-02	141350	147150	NH-19	DEL-AGR	979850	985650	Flat	17-03-2022	27.51306449	77.65426916	27.46404	77.66611
NH-02	147150	148450	NH-19	DEL-AGR	985650	986950	Flat	17-03-2022	27.46404354	77.66610975	27.45867	77.67782
NH-02	148450	156100	NH-19	DEL-AGR	986950	994600	Flat	17-03-2022	27.45867255	77.67782072	27.39632	77.6934
NH-02	156100	156900	NH-19	DEL-AGR	994600	995400	Flat	17-03-2022	27.39632491	77.69339733	27.38942	77.69094
NH-02	156900	166200	NH-19	DEL-AGR	995400	1004700	Flat	17-03-2022	27.38942484	77.69093804	27.33385	77.74044
NH-02	166200	166850	NH-19	DEL-AGR	1004700	1005350	Flat	17-03-2022	27.33385212	77.74044049	27.32969	77.74493
NH-02	166850	196200	NH-19	DEL-AGR	1005350	1034700	Flat	17-03-2022	27.32969459	77.74493064	27.211	77.99375
NH-02	196200	197650	NH-19	DEL-AGR	1034700	1036150	Flat	17-03-2022	27.21100166	77.99374564	27.20985	78.00797
NH-02	197650	199500	NH-19	DEL-AGR	1036150	1038000	Flat	17-03-2022	27.20984609	78.00797029	27.20767	78.02646
NH-02	199500	200100	NH-19	DEL-AGR	1038000	1038600	Flat	17-03-2022	27.20767049	78.02646289	27.20611	78.03225
NH-02	200100	199500	NH-19	DEL-AGR	1038600	1038000	Flat	17-03-2022	27.20600879	78.0324721	27.20758	78.02668
NH-02	199500	197650	NH-19	DEL-AGR	1038000	1036150	Flat	17-03-2022	27.20757999	78.02668447	27.20969	78.00822
NH-02	197650	196900	NH-19	DEL-AGR	1036150	1035400	Flat	17-03-2022	27.20969121	78.00821855	27.21163	78.00104
NH-02	196900	166900	NH-19	DEL-AGR	1035400	1005400	Flat	17-03-2022	27.21163146	78.00104251	27.32564	77.75455
NH-02	166900	166200	NH-19	DEL-AGR	1005400	1004700	Flat	17-03-2022	27.32564369	77.75454889	27.32838	77.74816
NH-02	166200	156900	NH-19	DEL-AGR	1004700	995400	Flat	17-03-2022	27.32837672	77.74815863	27.38979	77.69099
NH-02	156900	156100	NH-19	DEL-AGR	995400	994600	Flat	17-03-2022	27.38979109	77.69099189	27.39669	77.69346
NH-02	156100	148450	NH-19	DEL-AGR	994600	986950	Flat	17-03-2022	27.39669219	77.69346218	27.45888	77.67727
NH-02	148450	147150	NH-19	DEL-AGR	986950	985650	Flat	17-03-2022	27.45887637	77.67727078	27.46424	77.66557
NH-02	147150	141350	NH-19	DEL-AGR	985650	979850	Flat	17-03-2022	27.46423569	77.66556726	27.51353	77.65438
NH-02	141350	140500	NH-19	DEL-AGR	979850	979000	Flat	17-03-2022	27.51353308	77.65437968	27.52083	77.65705
NH-02	140500	138600	NH-19	DEL-AGR	979000	977100	Flat	17-03-2022	27.52083164	77.6570513	27.53565	77.65369
NH-02	138600	137700	NH-19	DEL-AGR	977100	976200	Flat	17-03-2022	27.53565298	77.65368815	27.54113	77.64695
NH-02	137700	134350	NH-19	DEL-AGR	976200	972850	Flat	17-03-2022	27.54113469	77.64694569	27.56312	77.62443
NH-02	134350	132800	NH-19	DEL-AGR	972850	971300	Flat	17-03-2022	27.56312125	77.62443084	27.5746	77.6157
NH-02	132800	118650	NH-19	DEL-AGR	971300	957150	Flat	17-03-2022	27.57460056	77.61569582	27.67326	77.52944
NH-02	118650	116940	NH-19	DEL-AGR	957150	955440	Flat	17-03-2022	27.67325553	77.5294362	27.68681	77.5211
NH-02	116940	116470	NH-19	DEL-AGR	955440	954970	Flat	17-03-2022	27.68680974	77.5210988	27.69053	77.5188
NH-02	116470	115220	NH-19	DEL-AGR	954970	953720	Flat	17-03-2022	27.69052982	77.51880206	27.70041	77.51345
NH-02	115220	103850	NH-19	DEL-AGR	953720	942350	Flat	17-03-2022	27.70041129	77.51345126	27.78341	77.45052
NH-02	103850	103180	NH-19	DEL-AGR	942350	941680	Flat	17-03-2022	27.78341158	77.45052218	27.78573	77.44438
NH-02	103180	94100	NH-19	DEL-AGR	941680	932600	Flat	17-03-2022	27.78572754	77.44437595	27.85349	77.40453
NH-02	94100	94000	NH-19	DEL-AGR	932600	932500	Flat	17-03-2022	27.8534856	77.4045314	27.85415	77.40384

			Cross Section													
As per Old NH number			New NH number		As per New NH number							Start		End		
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	CrossSection	EmbankmentHeight	CutHeight	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	94000	94100	NH-19	DEL-AGR	932500	932600	Increasing	Fill	0	0	17-03-2022	27.85349	77.40467	27.85282	77.40537	
NH-02	94100	103180	NH-19	DEL-AGR	932600	941680	Increasing	Fill	0	0	17-03-2022	27.85282	77.40537	27.78557	77.44557	
NH-02	103180	103850	NH-19	DEL-AGR	941680	942350	Increasing	Fill	0	0	17-03-2022	27.78557	77.44557	27.78284	77.45146	
NH-02	103850	119450	NH-19	DEL-AGR	942350	957950	Increasing	Fill	0	0	17-03-2022	27.78284	77.45146	27.66585	77.53444	
NH-02	119450	122150	NH-19	DEL-AGR	957950	960650	Increasing	Fill	0	0	17-03-2022	27.66585	77.53444	27.64881	77.55397	
NH-02	122150	135180	NH-19	DEL-AGR	960650	973680	Increasing	Fill	0	0	17-03-2022	27.64881	77.55397	27.55695	77.63181	
NH-02	135180	137150	NH-19	DEL-AGR	973680	975650	Increasing	Fill	0	0	17-03-2022	27.55695	77.63181	27.54402	77.6432	
NH-02	137150	140500	NH-19	DEL-AGR	975650	979000	Increasing	Fill	0	0	17-03-2022	27.54402	77.6432	27.52037	77.65695	
NH-02	140500	141350	NH-19	DEL-AGR	979000	979850	Increasing	Fill	0	0	17-03-2022	27.52037	77.65695	27.51306	77.65427	
NH-02	141350	147150	NH-19	DEL-AGR	979850	985650	Increasing	Fill	0	0	17-03-2022	27.51306	77.65427	27.46404	77.66611	
NH-02	147150	148450	NH-19	DEL-AGR	985650	986950	Increasing	Fill	0	0	17-03-2022	27.46404	77.66611	27.45867	77.67782	
NH-02	148450	156100	NH-19	DEL-AGR	986950	994600	Increasing	Fill	0	0	17-03-2022	27.45867	77.67782	27.39632	77.6934	
NH-02	156100	156900	NH-19	DEL-AGR	994600	995400	Increasing	Fill	0	0	17-03-2022	27.39632	77.6934	27.38942	77.69094	
NH-02	156900	166200	NH-19	DEL-AGR	995400	1004700	Increasing	Fill	0	0	17-03-2022	27.38942	77.69094	27.33385	77.74044	
NH-02	166200	166850	NH-19	DEL-AGR	1004700	1005350	Increasing	Fill	0	0	17-03-2022	27.33385	77.74044	27.32969	77.74493	
NH-02	166850	196200	NH-19	DEL-AGR	1005350	1034700	Increasing	Fill	0	0	17-03-2022	27.32969	77.74493	27.211	77.99375	
NH-02	196200	197650	NH-19	DEL-AGR	1034700	1036150	Increasing	Fill	0	0	17-03-2022	27.211	77.99375	27.20985	78.00797	
NH-02	197650	199500	NH-19	DEL-AGR	1036150	1038000	Increasing	Fill	0	0	17-03-2022	27.20985	78.00797	27.20767	78.02646	
NH-02	199500	200100	NH-19	DEL-AGR	1038000	1038600	Increasing	Fill	0	0	17-03-2022	27.20767	78.02646	27.20611	78.03225	
NH-02	200100	199500	NH-19	DEL-AGR	1038600	1038000	Decreasing	Fill	0	0	17-03-2022	27.20601	78.03247	27.20758	78.02668	
NH-02	199500	197650	NH-19	DEL-AGR	1038000	1036150	Decreasing	Fill	0	0	17-03-2022	27.20758	78.02668	27.20969	78.00822	
NH-02	197650	196900	NH-19	DEL-AGR	1036150	1035400	Decreasing	Fill	0	0	17-03-2022	27.20969	78.00822	27.21163	78.00104	
NH-02	196900	166900	NH-19	DEL-AGR	1035400	1005400	Decreasing	Fill	0	0	17-03-2022	27.21163	78.00104	27.32564	77.75455	
NH-02	166900	166200	NH-19	DEL-AGR	1005400	1004700	Decreasing	Fill	0	0	17-03-2022	27.32564	77.75455	27.32838	77.74816	
NH-02	166200	156900	NH-19	DEL-AGR	1004700	995400	Decreasing	Fill	0	0	17-03-2022	27.32838	77.74816	27.38979	77.69099	
NH-02	156900	156100	NH-19	DEL-AGR	995400	994600	Decreasing	Fill	0	0	17-03-2022	27.38979	77.69099	27.39669	77.69346	
NH-02	156100	148450	NH-19	DEL-AGR	994600	986950	Decreasing	Fill	0	0	17-03-2022	27.39669	77.69346	27.45888	77.67727	
NH-02	148450	147150	NH-19	DEL-AGR	986950	985650	Decreasing	Fill	0	0	17-03-2022	27.45888	77.67727	27.46424	77.66557	
NH-02	147150	141350	NH-19	DEL-AGR	985650	979850	Decreasing	Fill	0	0	17-03-2022	27.46424	77.66557	27.51353	77.65438	
NH-02	141350	140500	NH-19	DEL-AGR	979850	979000	Decreasing	Fill	0	0	17-03-2022	27.51353	77.65438	27.52083	77.65705	
NH-02	140500	138600	NH-19	DEL-AGR	979000	977100	Decreasing	Fill	0	0	17-03-2022	27.52083	77.65705	27.53565	77.65369	
NH-02	138600	137700	NH-19	DEL-AGR	977100	976200	Decreceing	Fill	0	0	17-03-2022	27.53565	77.65369	27.54113	77.64695	
NH-02	137700	134350	NH-19	DEL-AGR	976200	972850	Decreasing	Fill	0	0	17-03-2022	27.54113	77.64695	27.56312	77.62443	
NH-02	134350	132800	NH-19	DEL-AGR	972850	971300	Decreceing	Fill	0	0	17-03-2022	27.56312	77.62443	27.5746	77.6157	
NH-02	132800	118650	NH-19	DEL-AGR	971300	957150	Decreasing	Fill	0	0	17-03-2022	27.5746	77.6157	27.67326	77.52944	
NH-02	118650	116940	NH-19	DEL-AGR	957150	955440	Decreceing	Fill	0	0	17-03-2022	27.67326	77.52944	27.68681	77.5211	
NH-02	116940	116470	NH-19	DEL-AGR	955440	954970	Decreasing	Fill	0	0	17-03-2022	27.68681	77.5211	27.69053	77.5188	
NH-02	116470	115220	NH-19	DEL-AGR	954970	953720	Decreceing	Fill	0	0	17-03-2022	27.69053	77.5188	27.70041	77.51345	
NH-02	115220	103850	NH-19	DEL-AGR	953720	942350	Decreasing	Fill	0	0	17-03-2022	27.70041	77.51345	27.78341	77.45052	
NH-02	103850	103180	NH-19	DEL-AGR	942350	941680	Decreasing	Fill	0	0	17-03-2022	27.78341	77.45052	27.78573	77.44438	
NH-02	103180	94100	NH-19	DEL-AGR	941680	932600	Decreasing	Fill	0	0	17-03-2022	27.78573	77.44438	27.85349	77.40453	
NH-02	94100	94000	NH-19	DEL-AGR	932600	932500	Decreceing	Fill	0	0	17-03-2022	27.85349	77.40453	27.85415	77.40384	

Drain Type													
As per Old NH number			New NH number		As per New NH number					Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	DrainType	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	101001	106202	NH-19	DEL-AGR	939501	944702	Increasing	Covered Lined	17-03-2022	27.79653607	77.42941274	27.76834	77.46792
NH-02	116447	116851	NH-19	DEL-AGR	954947	955351	Increasing	Covered Lined	17-03-2022	27.68977229	77.51937711	27.68657	77.52135
NH-02	122771	124062	NH-19	DEL-AGR	961271	962562	Increasing	Covered Lined	17-03-2022	27.64580172	77.5579183	27.63691	77.56638
NH-02	127695	129324	NH-19	DEL-AGR	966195	967824	Increasing	Covered Lined	17-03-2022	27.61066263	77.58812475	27.598	77.59655
NH-02	137150	137588	NH-19	DEL-AGR	975650	976088	Increasing	Covered Lined	17-03-2022	27.54383427	77.64343024	27.54131	77.64685
NH-02	141429	151057	NH-19	DEL-AGR	979929	989557	Increasing	Covered Lined	17-03-2022	27.51210178	77.6539654	27.4393	77.693
NH-02	151214	154883	NH-19	DEL-AGR	989714	993383	Increasing	Covered Lined	17-03-2022	27.43885355	77.69324298	27.40764	77.69455
NH-02	170442	173499	NH-19	DEL-AGR	1008942	1011999	Increasing	Covered Lined	17-03-2022	27.30808094	77.78159057	27.28486	77.79746
NH-02	183108	187659	NH-19	DEL-AGR	1021608	1026159	Increasing	Covered Lined	17-03-2022	27.23536623	77.8667454	27.22293	77.91047
NH-02	190585	191490	NH-19	DEL-AGR	1029085	1029990	Increasing	Covered Lined	17-03-2022	27.21761345	77.93925716	27.21665	77.94826
NH-02	193323	185527	NH-19	DEL-AGR	1031823	1024027	Decreasing	Covered Lined	17-03-2022	27.20986805	77.96533812	27.23014	77.8907
NH-02	185499	182941	NH-19	DEL-AGR	1023999	1021441	Decreasing	Covered Lined	17-03-2022	27.23024495	77.89043514	27.23495	77.86535
NH-02	176376	172957	NH-19	DEL-AGR	1014876	1011457	Decreasing	Covered Lined	17-03-2022	27.26321077	77.81231856	27.28894	77.79383
NH-02	170920	167218	NH-19	DEL-AGR	1009420	1005718	Decreasing	Covered Lined	17-03-2022	27.30525291	77.78476044	27.32428	77.75689
NH-02	161016	157306	NH-19	DEL-AGR	999516	995806	Decreasing	Covered Lined	17-03-2022	27.36348655	77.71472374	27.38615	77.69016
NH-02	147021	141581	NH-19	DEL-AGR	985521	980081	Decreasing	Covered Lined	17-03-2022	27.46469025	77.66444144	27.51144	77.65355
NH-02	137744	137197	NH-19	DEL-AGR	976244	975697	Decreasing	Covered Lined	17-03-2022	27.54080165	77.64732128	27.54398	77.64309
NH-02	135201	134015	NH-19	DEL-AGR	973701	972515	Decreasing	Covered Lined	17-03-2022	27.5579312	77.63078472	27.5656	77.62248
NH-02	116665	116447	NH-19	DEL-AGR	955165	954947	Decreasing	Covered Lined	17-03-2022	27.68899428	77.51975777	27.69072	77.51868
NH-02	113472	109155	NH-19	DEL-AGR	951972	947655	Decreasing	Covered Lined	17-03-2022	27.71496945	77.50667652	27.74963	77.48756
NH-02	105121	104010	NH-19	DEL-AGR	943621	942510	Decreasing	Covered Lined	17-03-2022	27.77599438	77.45975437	27.78251	77.45176
NH-02	100961	100775	NH-19	DEL-AGR	939461	939275	Decreasing	Covered Lined	17-03-2022	27.79743527	77.42914686	27.79912	77.42922

			Median Opening													
As per Old NH number			New NH number		As per New NH number										Start	End
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	MedianType	MedianWidth	KerbHeight	ConstructionYear	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	94000	94100	NH-19	DEL-AGR	932500	932600	Increasing	Raised	6	150	NA	17-03-2022	27.85349	77.40467	27.85282	77.40537
NH-02	94100	103180	NH-19	DEL-AGR	932600	941680	Increasing	Raised	6	150	NA	17-03-2022	27.85282	77.40537	27.78557	77.44557
NH-02	103180	103850	NH-19	DEL-AGR	941680	942350	Increasing	Raised	1	150	NA	17-03-2022	27.78557	77.44557	27.78284	77.45146
NH-02	103850	119450	NH-19	DEL-AGR	942350	957950	Increasing	Raised	6	150	NA	17-03-2022	27.78284	77.45146	27.66585	77.53444
NH-02	119450	122150	NH-19	DEL-AGR	957950	960650	Increasing	Raised	6	150	NA	17-03-2022	27.66585	77.53444	27.64881	77.55397
NH-02	122150	135180	NH-19	DEL-AGR	960650	973680	Increasing	Raised	6	150	NA	17-03-2022	27.64881	77.55397	27.55695	77.63181
NH-02	135180	137150	NH-19	DEL-AGR	973680	975650	Increasing	Raised	6	150	NA	17-03-2022	27.55695	77.63181	27.54402	77.6432
NH-02	137150	140500	NH-19	DEL-AGR	975650	979000	Increasing	Raised	6	150	NA	17-03-2022	27.54402	77.6432	27.52037	77.65695
NH-02	140500	141350	NH-19	DEL-AGR	979000	979850	Increasing	Raised	1	150	NA	17-03-2022	27.52037	77.65695	27.51306	77.65427
NH-02	141350	147150	NH-19	DEL-AGR	979850	985650	Increasing	Raised	6	150	NA	17-03-2022	27.51306	77.65427	27.46404	77.66611
NH-02	147150	148450	NH-19	DEL-AGR	985650	986950	Increasing	Raised	1	150	NA	17-03-2022	27.46404	77.66611	27.45867	77.67782
NH-02	148450	156100	NH-19	DEL-AGR	986950	994600	Increasing	Raised	6	150	NA	17-03-2022	27.45867	77.67782	27.39632	77.6934
NH-02	156100	156900	NH-19	DEL-AGR	994600	995400	Increasing	Raised	1	150	NA	17-03-2022	27.39632	77.6934	27.38942	77.69094
NH-02	156900	166200	NH-19	DEL-AGR	995400	1004700	Increasing	Raised	6	150	NA	17-03-2022	27.38942	77.69094	27.33385	77.74044
NH-02	166200	166850	NH-19	DEL-AGR	1004700	1005350	Increasing	Raised	1	150	NA	17-03-2022	27.33385	77.74044	27.32969	77.74493
NH-02	166850	196200	NH-19	DEL-AGR	1005350	1034700	Increasing	Raised	6	150	NA	17-03-2022	27.32969	77.74493	27.211	77.99375
NH-02	196200	197650	NH-19	DEL-AGR	1034700	1036150	Increasing	Raised	1	150	NA	17-03-2022	27.211	77.99375	27.20985	78.00797
NH-02	197650	199500	NH-19	DEL-AGR	1036150	1038000	Increasing	Raised	6	150	NA	17-03-2022	27.20985	78.00797	27.20767	78.02646
NH-02	199500	200100	NH-19	DEL-AGR	1038000	1038600	Increasing	Raised	1	150	NA	17-03-2022	27.20767	78.02646	27.20611	78.03225
NH-02	200100	199500	NH-19	DEL-AGR	1038600	1038000	Decreasing	Raised	1	150	NA	17-03-2022	27.20601	78.03247	27.20758	78.02668
NH-02	199500	197650	NH-19	DEL-AGR	1038000	1036150	Decreasing	Raised	6	150	NA	17-03-2022	27.20758	78.02668	27.20969	78.00822
NH-02	197650	196900	NH-19	DEL-AGR	1036150	1035400	Decreasing	Raised	1	150	NA	17-03-2022	27.20969	78.00822	27.21163	78.00104
NH-02	196900	166900	NH-19	DEL-AGR	1035400	1005400	Decreasing	Raised	6	150	NA	17-03-2022	27.21163	78.00104	27.32564	77.75455
NH-02	166900	166200	NH-19	DEL-AGR	1005400	1004700	Decreasing	Raised	1	150	NA	17-03-2022	27.32564	77.75455	27.32838	77.74816
NH-02	166200	156900	NH-19	DEL-AGR	1004700	995400	Decreasing	Raised	6	150	NA	17-03-2022	27.32838	77.74816	27.38979	77.69099
NH-02	156900	156100	NH-19	DEL-AGR	995400	994600	Decreasing	Raised	1	150	NA	17-03-2022	27.38979	77.69099	27.39669	77.69346
NH-02	156100	148450	NH-19	DEL-AGR	994600	986950	Decreasing	Raised	6	150	NA	17-03-2022	27.39669	77.69346	27.45888	77.67727
NH-02	148450	147150	NH-19	DEL-AGR	986950	985650	Decreasing	Raised	1	150	NA	17-03-2022	27.45888	77.67727	27.46424	77.66557
NH-02	147150	141350	NH-19	DEL-AGR	985650	979850	Decreasing	Raised	6	150	NA	17-03-2022	27.46424	77.66557	27.51353	77.65438
NH-02	141350	140500	NH-19	DEL-AGR	979850	979000	Decreasing	Raised	1	150	NA	17-03-2022	27.51353	77.65438	27.52083	77.65705
NH-02	140500	138600	NH-19	DEL-AGR	979000	977100	Decreasing	Raised	6	150	NA	17-03-2022	27.52083	77.65705	27.53565	77.65369
NH-02	138600	137700	NH-19	DEL-AGR	977100	976200	Decreceing	Raised	6	150	NA	17-03-2022	27.53565	77.65369	27.54113	77.64695
NH-02	137700	134350	NH-19	DEL-AGR	976200	972850	Decreasing	Raised	6	150	NA	17-03-2022	27.54113	77.64695	27.56312	77.62443
NH-02	134350	132800	NH-19	DEL-AGR	972850	971300	Decreceing	Raised	6	150	NA	17-03-2022	27.56312	77.62443	27.5746	77.6157
NH-02	132800	118650	NH-19	DEL-AGR	971300	957150	Decreasing	Raised	6	150	NA	17-03-2022	27.5746	77.6157	27.67326	77.52944
NH-02	118650	116940	NH-19	DEL-AGR	957150	955440	Decreceing	Raised	6	150	NA	17-03-2022	27.67326	77.52944	27.68681	77.5211
NH-02	116940	116470	NH-19	DEL-AGR	955440	954970	Decreasing	Raised	6	150	NA	17-03-2022	27.68681	77.5211	27.69053	77.5188
NH-02	116470	115220	NH-19	DEL-AGR	954970	953720	Decreceing	Raised	6	150	NA	17-03-2022	27.69053	77.5188	27.70041	77.51345
NH-02	115220	103850	NH-19	DEL-AGR	953720	942350	Decreasing	Raised	6	150	NA	17-03-2022	27.70041	77.51345	27.78341	77.45052
NH-02	103850	103180	NH-19	DEL-AGR	942350	941680	Decreasing	Raised	1	150	NA	17-03-2022	27.78341	77.45052	27.78573	77.44438
NH-02	103180	94100	NH-19	DEL-AGR	941680	932600	Decreasing	Raised	6	150	NA	17-03-2022	27.78573	77.44438	27.85349	77.40453
NH-02	94100	94000	NH-19	DEL-AGR	932600	932500	Decreceing	Raised	6	150	NA	17-03-2022	27.85349	77.40453	27.85415	77.40384

			Right Of Way											
As per Old NH number			New NH number		As per New NH number						Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	RowWidth	Remarks	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	94000	94100	NH-19	DEL-AGR	932500	932600	Increasing	45		17-03-2022	27.85349	77.40467	27.85282	77.40537
NH-02	94100	103180	NH-19	DEL-AGR	932600	941680	Increasing	45		17-03-2022	27.85282	77.40537	27.78557	77.44557
NH-02	103180	103850	NH-19	DEL-AGR	941680	942350	Increasing	45		17-03-2022	27.78557	77.44557	27.78284	77.45146
NH-02	103850	119450	NH-19	DEL-AGR	942350	957950	Increasing	45		17-03-2022	27.78284	77.45146	27.66585	77.53444
NH-02	119450	122150	NH-19	DEL-AGR	957950	960650	Increasing	45		17-03-2022	27.66585	77.53444	27.64881	77.55397
NH-02	122150	135180	NH-19	DEL-AGR	960650	973680	Increasing	45		17-03-2022	27.64881	77.55397	27.55695	77.63181
NH-02	135180	137150	NH-19	DEL-AGR	973680	975650	Increasing	45		17-03-2022	27.55695	77.63181	27.54402	77.6432
NH-02	137150	140500	NH-19	DEL-AGR	975650	979000	Increasing	45		17-03-2022	27.54402	77.6432	27.52037	77.65695
NH-02	140500	141350	NH-19	DEL-AGR	979000	979850	Increasing	45		17-03-2022	27.52037	77.65695	27.51306	77.65427
NH-02	141350	147150	NH-19	DEL-AGR	979850	985650	Increasing	45		17-03-2022	27.51306	77.65427	27.46404	77.66611
NH-02	147150	148450	NH-19	DEL-AGR	985650	986950	Increasing	45		17-03-2022	27.46404	77.66611	27.45867	77.67782
NH-02	148450	156100	NH-19	DEL-AGR	986950	994600	Increasing	45		17-03-2022	27.45867	77.67782	27.39632	77.6934
NH-02	156100	156900	NH-19	DEL-AGR	994600	995400	Increasing	45		17-03-2022	27.39632	77.6934	27.38942	77.69094
NH-02	156900	166200	NH-19	DEL-AGR	995400	1004700	Increasing	45		17-03-2022	27.38942	77.69094	27.33385	77.74044
NH-02	166200	166850	NH-19	DEL-AGR	1004700	1005350	Increasing	45		17-03-2022	27.33385	77.74044	27.32969	77.74493
NH-02	166850	196200	NH-19	DEL-AGR	1005350	1034700	Increasing	45		17-03-2022	27.32969	77.74493	27.211	77.99375
NH-02	196200	197650	NH-19	DEL-AGR	1034700	1036150	Increasing	45		17-03-2022	27.211	77.99375	27.20985	78.00797
NH-02	197650	199500	NH-19	DEL-AGR	1036150	1038000	Increasing	45		17-03-2022	27.20985	78.00797	27.20767	78.02646
NH-02	199500	200100	NH-19	DEL-AGR	1038000	1038600	Increasing	45		17-03-2022	27.20767	78.02646	27.20611	78.03225
NH-02	200100	199500	NH-19	DEL-AGR	1038600	1038000	Decreasing	45		17-03-2022	27.20601	78.03247	27.20758	78.02668
NH-02	199500	197650	NH-19	DEL-AGR	1038000	1036150	Decreasing	45		17-03-2022	27.20758	78.02668	27.20969	78.00822
NH-02	197650	196900	NH-19	DEL-AGR	1036150	1035400	Decreasing	45		17-03-2022	27.20969	78.00822	27.21163	78.00104
NH-02	196900	166900	NH-19	DEL-AGR	1035400	1005400	Decreasing	45		17-03-2022	27.21163	78.00104	27.32564	77.75455
NH-02	166900	166200	NH-19	DEL-AGR	1005400	1004700	Decreasing	45		17-03-2022	27.32564	77.75455	27.32838	77.74816
NH-02	166200	156900	NH-19	DEL-AGR	1004700	995400	Decreasing	45		17-03-2022	27.32838	77.74816	27.38979	77.69099
NH-02	156900	156100	NH-19	DEL-AGR	995400	994600	Decreasing	45		17-03-2022	27.38979	77.69099	27.39669	77.69346
NH-02	156100	148450	NH-19	DEL-AGR	994600	986950	Decreasing	45		17-03-2022	27.39669	77.69346	27.45888	77.67727
NH-02	148450	147150	NH-19	DEL-AGR	986950	985650	Decreasing	45		17-03-2022	27.45888	77.67727	27.46424	77.66557
NH-02	147150	141350	NH-19	DEL-AGR	985650	979850	Decreasing	45		17-03-2022	27.46424	77.66557	27.51353	77.65438
NH-02	141350	140500	NH-19	DEL-AGR	979850	979000	Decreasing	45		17-03-2022	27.51353	77.65438	27.52083	77.65705
NH-02	140500	138600	NH-19	DEL-AGR	979000	977100	Decreasing	45		17-03-2022	27.52083	77.65705	27.53565	77.65369
NH-02	138600	137700	NH-19	DEL-AGR	977100	976200	Decreasing	45		17-03-2022	27.53565	77.65369	27.54113	77.64695
NH-02	137700	134350	NH-19	DEL-AGR	976200	972850	Decreasing	45		17-03-2022	27.54113	77.64695	27.56312	77.62443
NH-02	134350	132800	NH-19	DEL-AGR	972850	971300	Decreasing	45		17-03-2022	27.56312	77.62443	27.5746	77.6157
NH-02	132800	118650	NH-19	DEL-AGR	971300	957150	Decreasing	45		17-03-2022	27.5746	77.6157	27.67326	77.52944
NH-02	118650	116940	NH-19	DEL-AGR	957150	955440	Decreasing	45		17-03-2022	27.67326	77.52944	27.68681	77.5211
NH-02	116940	116470	NH-19	DEL-AGR	955440	954970	Decreasing	45		17-03-2022	27.68681	77.5211	27.69053	77.5188
NH-02	116470	115220	NH-19	DEL-AGR	954970	953720	Decreasing	45		17-03-2022	27.69053	77.5188	27.70041	77.51345
NH-02	115220	103850	NH-19	DEL-AGR	953720	942350	Decreasing	45		17-03-2022	27.70041	77.51345	27.78341	77.45052
NH-02	103850	103180	NH-19	DEL-AGR	942350	941680	Decreasing	45		17-03-2022	27.78341	77.45052	27.78573	77.44438
NH-02	103180	94100	NH-19	DEL-AGR	941680	932600	Decreasing	45		17-03-2022	27.78573	77.44438	27.85349	77.40453
NH-02	94100	94000	NH-19	DEL-AGR	932600	932500	Decreasing	45		17-03-2022	27.85349	77.40453	27.85415	77.40384

As per Old NH number			New NH number	As per New NH number			Visual Condition																						Start		End	
Nhnumber_old	StartChaineage	EndChaineage	NH Number	Section Code	Start Chaineage	End Chaineage	Direction	Lane Number	StructAll Cracks	Wide Cracks	Thermal TransverseCracks	Ravelling	Potholes	EdgeBreak	Faulting	Spalled Joint	Crack Slab	Poor Cracks	Failures	Cracking	Disintegration	Depression	Bleeding	Patching	Drain Condition	Shoulder Condition	Survey Date	Latitude	Longitude	Latitude	Longitude	
NH-02	136000	136500	NH-44	DEL-AGR	974500	975000	Increasing	L1	5	5	5	0	0	0	5	5	5	5	5	0	0	0	0	0	3	3	17-03-2022	77.55219964	77.63597882	77.54878804	77.63934169	
NH-02	136500	137000	NH-44	DEL-AGR	975000	975500	Increasing	L1	5	5	5	0	0	0	5	5	5	5	5	0	0	0	0	3	3	17-03-2022	77.54878804	77.63934169	77.54510456	77.64228091		
NH-02	137000	137150	NH-44	DEL-AGR	975500	975650	Increasing	L1	5	5	5	0	0	0	5	5	5	5	5	0	0	0	0	3	3	17-03-2022	77.54510456	77.64228091	77.54402182	77.64319504		
NH-02	137150	137500	NH-44	DEL-AGR	975650	976000	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.54402182	77.64319504	77.54197106	77.64588883	
NH-02	137500	138000	NH-44	DEL-AGR	976000	976500	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.54197106	77.64588883	77.53901461	77.6497142	
NH-02	138000	138500	NH-44	DEL-AGR	976500	977000	Increasing	L1	0	0	0	5	5	5	0	0	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.53901461	77.6497142	77.53592742	77.65342714	
NH-02	138500	139000	NH-44	DEL-AGR	977000	977500	Increasing	L1	0	0	0	5	5	5	1	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.53592742	77.65342714	77.53264945	77.65690333	
NH-02	139000	139500	NH-44	DEL-AGR	977500	978000	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.53264945	77.65690333	77.5289917	77.65972593	
NH-02	139500	140000	NH-44	DEL-AGR	978000	978500	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.5289917	77.65972593	77.52464079	77.66855287	
NH-02	140000	140500	NH-44	DEL-AGR	978500	979000	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.52464079	77.66855287	77.52036542	77.66952595	
NH-02	140500	141000	NH-44	DEL-AGR	979000	979500	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.52036542	77.66952595	77.51606302	77.6553783	
NH-02	141000	141500	NH-44	DEL-AGR	979500	980000	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.51606302	77.6553783	77.51176693	77.65381654	
NH-02	141500	142000	NH-44	DEL-AGR	980000	980500	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.51176693	77.65381654	77.50731938	77.65321053	
NH-02	142000	142500	NH-44	DEL-AGR	980500	981000	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	4	5	5	5	3	3	17-03-2022	77.50731938	77.65321053	77.50280168	77.6529823	
NH-02	142500	143000	NH-44	DEL-AGR	981000	981500	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.50280168	77.6529823	77.4983114	77.65336449	
NH-02	143000	143500	NH-44	DEL-AGR	981500	982000	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.4983114	77.65336449	77.49386186	77.65424789	
NH-02	143500	144000	NH-44	DEL-AGR	982000	982500	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.49386186	77.65424789	77.48944935	77.65527464	
NH-02	144000	144500	NH-44	DEL-AGR	982500	983000	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.48944935	77.65527464	77.48502329	77.65630104	
NH-02	144500	145000	NH-44	DEL-AGR	983000	983500	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.48502329	77.65630104	77.4805981	77.65727141	
NH-02	145000	145500	NH-44	DEL-AGR	983500	984000	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.4805981	77.65727141	77.47617777	77.65834749	
NH-02	145500	146000	NH-44	DEL-AGR	984000	984500	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.47617777	77.65834749	77.47181423	77.65967427	
NH-02	146000	146500	NH-44	DEL-AGR	984500	985000	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.47181423	77.65967427	77.46746347	77.66099645	
NH-02	146500	147000	NH-44	DEL-AGR	985000	985500	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.46746347	77.66099645	77.46465377	77.66476115	
NH-02	147000	147500	NH-44	DEL-AGR	985500	986000	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.46465377	77.66476115	77.46260803	77.66926926	
NH-02	147500	148000	NH-44	DEL-AGR	986000	986500	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.46260803	77.66926926	77.46053216	77.67376663	
NH-02	148000	148500	NH-44	DEL-AGR	986500	987000	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.46053216	77.67376663	77.45847429	77.67826643	
NH-02	148500	149000	NH-44	DEL-AGR	987000	987500	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.45847429	77.67826643	77.45561081	77.68199668	
NH-02	149000	149500	NH-44	DEL-AGR	987500	988000	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.45561081	77.68199668	77.45372552	77.68459278	
NH-02	149500	150000	NH-44	DEL-AGR	988000	988500	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.45372552	77.68459278	77.44973886	77.68718099	
NH-02	150000	150500	NH-44	DEL-AGR	988500	989000	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.44973886	77.68718099	77.44396974	77.68976941	
NH-02	150500	151000	NH-44	DEL-AGR	989000	989500	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.44396974	77.68976941	77.44009224	77.69236909	
NH-02	151000	151500	NH-44	DEL-AGR	989500	990000	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.44009224	77.69236909	77.43619917	77.69497028	
NH-02	151500	152000	NH-44	DEL-AGR	990000	990500	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.43619917	77.69497028	77.43229409	77.69751739	
NH-02	152000	152500	NH-44	DEL-AGR	990500	991000	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.43229409	77.69751739	77.4279884	77.697603	
NH-02	152500	153000	NH-44	DEL-AGR	991000	991500	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.4279884	77.697603	77.42371701	77.69954285	
NH-02	153000	153500	NH-44	DEL-AGR	991500	992000	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.42371701	77.69954285	77.41953913	77.69402868	
NH-02	153500	154000	NH-44	DEL-AGR	992000	992500	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.41953913	77.69402868	77.41505182	77.69358913	
NH-02	154000	154500	NH-44	DEL-AGR	992500	993000	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.41505182	77.69358913	77.41055093	77.69379128	
NH-02	154500	155000	NH-44	DEL-AGR	993000	993500	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.41055093	77.69379128	77.40613329	77.69474932	
NH-02	155000	155500	NH-44	DEL-AGR	993500	994000	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.40613329	77.69474932	77.40164169	77.69496901	
NH-02	155500	156000	NH-44	DEL-AGR	994000	994500	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.40164169	77.69496901	77.39718179	77.693702	
NH-02	156000	156500	NH-44	DEL-AGR	994500	995000	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.39718179	77.693702	77.39287194	77.69216996	
NH-02	156500	157000	NH-44	DEL-AGR	995000	995500	Increasing	L1	0	0	0	5	5	5	5	5	0	0	0	0	5	5	5	5	3	3	17-03-2022	77.39287194	77.69216996	77.38856886	77.69062082	
NH-02	157000	157500	NH-44	DEL-AGR	995500	996000	Increasing	L1	0																							

Visual Condition																															
As per Old NH number			New NH number	As per New NH number																							Start	End			
Nhnumber_old	StartChaineage	EndChaineage	NH Number	Section Code	Start Chaineage	End Chaineage	Direction	Lane Number	StructAll Cracks	Wide Cracks	Thermal TransverseCracks	Ravelling	Potholes	EdgeBreak	Faulting	Spalled Joint	Crack Slab	Poor Cracks	Failures	Cracking	Disintegration	Depression	Bleeding	Patching	Drain Condition	Shoulder Condition	Survey Date	Latitude	Longitude	Latitude	Longitude
NH-02	95500	96000	NH-44	DEL-AGR	934000	934500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.84296788	77.4124111	77.83875662	77.4142696
NH-02	96000	96500	NH-44	DEL-AGR	934500	935000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.83875662	77.4142696	77.83485466	77.41681083
NH-02	96500	97000	NH-44	DEL-AGR	935000	935500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.83485466	77.41681083	77.83097728	77.41944633
NH-02	97000	97500	NH-44	DEL-AGR	935500	936000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.83097728	77.41944633	77.82709247	77.42202911
NH-02	97500	98000	NH-44	DEL-AGR	936000	936500	Increasing	L3	0	0	0	5	4	5	0	0	0	0	0	5							17-03-2022	77.82709247	77.42202911	77.82294765	77.42403823
NH-02	98000	98500	NH-44	DEL-AGR	936500	937000	Increasing	L3	0	0	0	5	4	5	0	0	0	0	0	5							17-03-2022	77.82294765	77.42403823	77.81871983	77.42587329
NH-02	98500	99000	NH-44	DEL-AGR	937000	937500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.81871983	77.42587329	77.81450401	77.42770962
NH-02	99000	99500	NH-44	DEL-AGR	937500	938000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.81450401	77.42770962	77.81029483	77.42953009
NH-02	99500	100000	NH-44	DEL-AGR	938000	938500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.81029483	77.42953009	77.80601741	77.43114251
NH-02	100000	100500	NH-44	DEL-AGR	938500	939000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.80601741	77.43114251	77.80160436	77.43307272
NH-02	100500	101000	NH-44	DEL-AGR	939000	939500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.80160436	77.43307272	77.79717389	77.42934652
NH-02	101000	101500	NH-44	DEL-AGR	939500	940000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.79717389	77.42934652	77.79291882	77.43096937
NH-02	101500	102000	NH-44	DEL-AGR	940000	940500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.79291882	77.43096937	77.7888393	77.4331176
NH-02	102000	102500	NH-44	DEL-AGR	940500	941000	Increasing	L3	0	0	0	5	3	5	0	0	0	0	0	5							17-03-2022	77.7888393	77.4331176	77.78725138	77.43776816
NH-02	102500	103000	NH-44	DEL-AGR	941000	941500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.78725138	77.43776816	77.78610497	77.44295295
NH-02	103000	103180	NH-44	DEL-AGR	941500	941680	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.78610497	77.44295295	77.78575027	77.44473755
NH-02	103180	104000	NH-44	DEL-AGR	942350	942500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.78332	77.45081848	77.78245939	77.4519971
NH-02	104000	104500	NH-44	DEL-AGR	942500	943000	Increasing	L3	0	0	0	5	3	5	0	0	0	0	0	5							17-03-2022	77.78245939	77.4519971	77.7805095	77.456473
NH-02	104500	105000	NH-44	DEL-AGR	943000	943500	Increasing	L3	0	0	0	5	4	5	0	0	0	0	0	5							17-03-2022	77.7805095	77.456473	77.77612466	77.45917255
NH-02	105000	105500	NH-44	DEL-AGR	943500	944000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.77612466	77.45917255	77.77308366	77.46224996
NH-02	105500	106000	NH-44	DEL-AGR	944000	944500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.77308366	77.46224996	77.76990702	77.46580398
NH-02	106000	106500	NH-44	DEL-AGR	944500	945000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.76990702	77.46580398	77.76703347	77.46977075
NH-02	106500	107000	NH-44	DEL-AGR	945000	945500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.76703347	77.46977075	77.76316838	77.47234334
NH-02	107000	107500	NH-44	DEL-AGR	945500	946000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.76316838	77.47234334	77.75960048	77.47541119
NH-02	107500	108000	NH-44	DEL-AGR	946000	946500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.75960048	77.47541119	77.75676175	77.47936066
NH-02	108000	108500	NH-44	DEL-AGR	946500	947000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.75676175	77.47936066	77.75382862	77.48322664
NH-02	108500	109000	NH-44	DEL-AGR	947000	947500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.75382862	77.48322664	77.75060274	77.48681067
NH-02	109000	109500	NH-44	DEL-AGR	947500	948000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.75060274	77.48681067	77.74709956	77.49000798
NH-02	109500	110000	NH-44	DEL-AGR	948000	948500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.74709956	77.49000798	77.74319822	77.49257161
NH-02	110000	110500	NH-44	DEL-AGR	948500	949000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.74319822	77.49257161	77.73918262	77.49490202
NH-02	110500	111000	NH-44	DEL-AGR	949000	949500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.73918262	77.49490202	77.73514641	77.49721392
NH-02	111000	111500	NH-44	DEL-AGR	949500	950000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.73514641	77.49721392	77.73084485	77.49871045
NH-02	111500	112000	NH-44	DEL-AGR	950000	950500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.73084485	77.49871045	77.72654682	77.50025789
NH-02	112000	112500	NH-44	DEL-AGR	950500	951000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.72654682	77.50025789	77.72217235	77.50140163
NH-02	112500	113000	NH-44	DEL-AGR	951000	951500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.72217235	77.50140163	77.71839751	77.50422092
NH-02	113000	113500	NH-44	DEL-AGR	951500	952000	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0	5							17-03-2022	77.71839751	77.50422092	77.71467787	77.50711657
NH-02	113500	114000	NH-44	DEL-AGR	952000	952500	Increasing	L3	0	0	0	5	5	5	0	0	0	0	0												

As per Old NH number			New NH number	As per New NH number			Visual Condition																						Start		End	
Nhnumber_old	StartChainage	EndChainage	NH Number	Section Code	Start Chainage	End Chainage	Direction	Lane Number	StructAll Cracks	Wide Cracks	Thermal TransverseCracks	Ravelling	Potholes	EdgeBreak	Faulting	Spalled Joint	Crack Slab	Poor Cracks	Failures	Cracking	Disintegration	Depression	Bleeding	Patching	Drain Condition	Shoulder Condition	Survey Date	Latitude	Longitude	Latitude	Longitude	
NH-02	195500	195000	NH-44	DEL-AGR	1034000	1033500	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.21063134	77.98695178	77.20985247	77.98193179
NH-02	195000	194500	NH-44	DEL-AGR	1033500	1033000	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.20985247	77.98193179	77.20954872	77.97689198
NH-02	194500	194000	NH-44	DEL-AGR	1033000	1032500	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.20954872	77.97689198	77.21078311	77.97204784
NH-02	194000	193500	NH-44	DEL-AGR	1032500	1032000	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.21078311	77.97204784	77.2102398	77.96709106
NH-02	193500	193000	NH-44	DEL-AGR	1032000	1031500	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.2102398	77.96709106	77.21098093	77.96234079
NH-02	193000	192500	NH-44	DEL-AGR	1031500	1031000	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.21098093	77.96234079	77.21297371	77.95777818
NH-02	192500	192000	NH-44	DEL-AGR	1031000	1030500	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.21297371	77.95777818	77.21491025	77.95329088
NH-02	192000	191500	NH-44	DEL-AGR	1030500	1030000	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.21491025	77.95329088	77.21644435	77.94857285
NH-02	191500	191000	NH-44	DEL-AGR	1030000	1029500	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.21644435	77.94857285	77.21748118	77.94370551
NH-02	191000	190500	NH-44	DEL-AGR	1029500	1029000	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.21748118	77.94370551	77.21765384	77.93866977
NH-02	190500	190000	NH-44	DEL-AGR	1029000	1028500	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.21765384	77.93866977	77.21955102	77.93409533
NH-02	190000	189500	NH-44	DEL-AGR	1028500	1028000	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.21955102	77.93409533	77.22058158	77.92916107
NH-02	189500	189000	NH-44	DEL-AGR	1028000	1027500	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.22058158	77.92916107	77.22094756	77.92413127
NH-02	189000	188500	NH-44	DEL-AGR	1027500	1027000	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.22094756	77.92413127	77.22119101	77.91909001
NH-02	188500	188000	NH-44	DEL-AGR	1027000	1026500	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.22119101	77.91909001	77.22211222	77.91411576
NH-02	188000	187500	NH-44	DEL-AGR	1026500	1026000	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.22211222	77.91411576	77.22312662	77.90919742
NH-02	187500	187000	NH-44	DEL-AGR	1026000	1025500	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.22312662	77.90919742	77.22480322	77.90448154
NH-02	187000	186500	NH-44	DEL-AGR	1025500	1025000	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.22480322	77.90448154	77.22649691	77.89980387
NH-02	186500	186000	NH-44	DEL-AGR	1025000	1024500	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.22649691	77.89980387	77.22831201	77.89517504
NH-02	186000	185500	NH-44	DEL-AGR	1024500	1024000	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.22831201	77.89517504	77.2302172	77.89058392
NH-02	185500	185000	NH-44	DEL-AGR	1024000	1023500	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.2302172	77.89058393	77.23185023	77.88587771
NH-02	185000	184500	NH-44	DEL-AGR	1023500	1023000	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.23185023	77.88587771	77.23317324	77.88103118
NH-02	184500	184000	NH-44	DEL-AGR	1023000	1022500	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.23317324	77.88103118	77.23410936	77.87608127
NH-02	184000	183500	NH-44	DEL-AGR	1022500	1022000	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.23410936	77.87608127	77.23475598	77.8710801
NH-02	183500	183000	NH-44	DEL-AGR	1022000	1021500	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.23475598	77.8710801	77.2351675	77.86606518
NH-02	183000	182500	NH-44	DEL-AGR	1021500	1021000	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.2351675	77.86606518	77.23436182	77.86113769
NH-02	182500	182000	NH-44	DEL-AGR	1021000	1020500	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.23436182	77.86113769	77.23507073	77.85614874
NH-02	182000	181500	NH-44	DEL-AGR	1020500	1020000	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.23507073	77.85614874	77.23566327	77.85114967
NH-02	181500	181000	NH-44	DEL-AGR	1020000	1019500	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.23566327	77.85114967	77.23673391	77.84621425
NH-02	181000	180500	NH-44	DEL-AGR	1019500	1019000	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.23673391	77.84621425	77.23843329	77.84153543
NH-02	180500	180000	NH-44	DEL-AGR	1019000	1018500	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.23843329	77.84153543	77.23981768	77.83676697
NH-02	180000	179500	NH-44	DEL-AGR	1018500	1018000	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.23981768	77.83676697	77.24141299	77.83214757
NH-02	179500	179000	NH-44	DEL-AGR	1018000	1017500	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.24141299	77.83214757	77.2446535	77.82857236
NH-02	179000	178500	NH-44	DEL-AGR	1017500	1017000	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.2446535	77.82857236	77.24750629	77.82471239
NH-02	178500	178000	NH-44	DEL-AGR	1017000	1016500	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.24750629	77.82471239	77.25155678	77.8224589
NH-02	178000	177500	NH-44	DEL-AGR	1016500	1016000	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.25155678	77.8224589	77.25528398	77.81963919
NH-02	177500	177000	NH-44	DEL-AGR	1016000	1015500	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.25528398	77.81963919	77.25908642	77.81685739
NH-02	177000	176500	NH-44	DEL-AGR	1015500	1015000	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.25908642	77.81685739	77.26260729	77.81375533
NH-02	176500	176000	NH-44	DEL-AGR	1015000	1014500	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.26260729	77.81375533	77.26540177	77.80987654
NH-02	176000	175500	NH-44	DEL-AGR	1014500	1014000	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.26540177	77.80987654	77.26977739	77.80854212
NH-02	175500	175000	NH-44	DEL-AGR	1014000	1013500	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.26977739	77.80854212	77.27354866	77.8057828
NH-02	175000	174500	NH-44	DEL-AGR	1013500	1013000	Decreasing	R2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16-03-2022	77.27354866	77.8057828	77.	

As per Old NH number			New NH number	As per New NH number			Visual Condition																						Start		End	
Nhnumber_old	StartChainage	EndChainage	NH Number	Section Code	Start Chainage	End Chainage	Direction	Lane Number	StructAll Cracks	Wide Cracks	Thermal TransverseCracks	Ravelling	Potholes	EdgeBreak	Faulting	Spalled Joint	Crack Slab	Poor Cracks	Failures	Cracking	Disintegration	Depression	Bleeding	Patching	Drain Condition	Shoulder Condition	Survey Date	Latitude	Longitude	Latitude	Longitude	
NH-02	151500	151000	NH-44	DEL.AGR	989000	989500	Decreasing	R2	0	0	0	5	4	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.43653279	77.69461778	77.44042582	77.69201733		
NH-02	151000	150500	NH-44	DEL.AGR	989500	989000	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.44042582	77.69201733	77.44430773	77.68941764		
NH-02	150500	150000	NH-44	DEL.AGR	989000	988500	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.44430779	77.68941764	77.44818499	77.68682812		
NH-02	150000	149500	NH-44	DEL.AGR	988500	988000	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.44818499	77.68682812	77.45207343	77.68423396		
NH-02	149500	149000	NH-44	DEL.AGR	988000	987500	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.45207343	77.68423396	77.45595358	77.68163494		
NH-02	149000	148500	NH-44	DEL.AGR	987500	987000	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.45595358	77.68163494	77.45866668	77.67737707		
NH-02	148500	148000	NH-44	DEL.AGR	987000	986500	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.45866668	77.67737707	77.46073507	77.67321812		
NH-02	148000	147500	NH-44	DEL.AGR	986500	986000	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.46073507	77.67321812	77.46281759	77.66872686		
NH-02	147500	147000	NH-44	DEL.AGR	986000	985500	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.46281759	77.66872686	77.46482851	77.66419197		
NH-02	147000	146500	NH-44	DEL.AGR	985500	985000	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.46482851	77.66419197	77.46785517	77.66074111		
NH-02	146500	146000	NH-44	DEL.AGR	985000	984500	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.46785517	77.66074111	77.47223516	77.65924714		
NH-02	146000	145500	NH-44	DEL.AGR	984500	984000	Decreasing	R2	0	0	0	5	4	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.47223516	77.65924714	77.47659298	77.65814968		
NH-02	145500	145000	NH-44	DEL.AGR	984000	983500	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.47659298	77.65814968	77.48103017	77.6570985		
NH-02	145000	144500	NH-44	DEL.AGR	983500	983000	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.48103017	77.6570985	77.48544929	77.65608876		
NH-02	144500	144000	NH-44	DEL.AGR	983000	982500	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.48544929	77.65608876	77.48989006	77.65510261		
NH-02	144000	143500	NH-44	DEL.AGR	982500	982000	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.48989006	77.65510261	77.49431186	77.65408168		
NH-02	143500	143000	NH-44	DEL.AGR	982000	981500	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.49431186	77.65408168	77.49878493	77.65323536		
NH-02	143000	142500	NH-44	DEL.AGR	981500	981000	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.49878493	77.65323536	77.5032825	77.65294407		
NH-02	142500	142000	NH-44	DEL.AGR	981000	980500	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.5032825	77.65294407	77.50781965	77.65311843		
NH-02	142000	141500	NH-44	DEL.AGR	980500	980000	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.50781966	77.65311843	77.51232541	77.65387813		
NH-02	141500	141000	NH-44	DEL.AGR	980000	979500	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.51232541	77.65387813	77.51653581	77.65549315		
NH-02	141000	140500	NH-44	DEL.AGR	979500	979000	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.51653581	77.65549315	77.52083164	77.6570513		
NH-02	140500	140000	NH-44	DEL.AGR	979000	978500	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.52083164	77.6570513	77.52511994	77.65866037		
NH-02	140000	139500	NH-44	DEL.AGR	978500	978000	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.52511994	77.65866037	77.52948739	77.6595604		
NH-02	139500	139000	NH-44	DEL.AGR	978000	977500	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.52948739	77.6595604	77.53301885	77.65646704		
NH-02	139000	138600	NH-44	DEL.AGR	977500	977100	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.53301885	77.65646704	77.53565298	77.65368815		
NH-02	138600	138500	NH-44	DEL.AGR	977100	977000	Decreasing	R2	5	5	5	0	0	0	5	5	5	5	0	0	0	0	0	3	3	16-03-2022	77.53565298	77.65368815	77.53868815	77.65294255		
NH-02	138500	138000	NH-44	DEL.AGR	977000	976500	Decreasing	R2	5	5	5	0	0	0	5	5	5	5	0	0	0	0	0	3	3	16-03-2022	77.53868815	77.65294255	77.53932817	77.649251		
NH-02	138000	137500	NH-44	DEL.AGR	976500	976000	Decreasing	R2	5	5	5	0	0	0	5	5	5	5	0	0	0	0	0	3	3	16-03-2022	77.53932817	77.649251	77.54222694	77.64538154		
NH-02	137500	137000	NH-44	DEL.AGR	976000	975500	Decreasing	R2	5	5	5	0	0	0	5	5	5	5	0	0	0	0	0	3	3	16-03-2022	77.54222694	77.64538154	77.54550954	77.6418518		
NH-02	137000	136500	NH-44	DEL.AGR	975500	975000	Decreasing	R2	0	0	0	5	3	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.54550954	77.6418518	77.54914361	77.63886265		
NH-02	136500	136000	NH-44	DEL.AGR	975000	974500	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.54914361	77.63886265	77.55256288	77.6355458		
NH-02	136000	135500	NH-44	DEL.AGR	974500	974000	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.55256288	77.6355458	77.55579483	77.63263687		
NH-02	135500	135000	NH-44	DEL.AGR	974000	973500	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.55579483	77.63263687	77.55924504	77.62938342		
NH-02	135000	134500	NH-44	DEL.AGR	973500	973000	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.55924504	77.62938342	77.5621237	77.62544956		
NH-02	134500	134350	NH-44	DEL.AGR	973000	972850	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.5621237	77.62544956	77.56312125	77.624443084		
NH-02	134350	134000	NH-44	DEL.AGR	972850	972500	Decreasing	R2	5	5	5	5	0	0	0	5	5	5	5	0	0	0	0	3	3	16-03-2022	77.56312125	77.624443084	77.56570998	77.6223914		
NH-02	134000	133500	NH-44	DEL.AGR	972500	972000	Decreasing	R2	5	5	5	5	0	0	0	5	5	5	5	0	0	0	0	3	3	16-03-2022	77.56570998	77.6223914	77.56966405	77.62002632		
NH-02	133500	133000	NH-44	DEL.AGR	972000	971500	Decreasing	R2	5	5	5	5	0	0	0	5	5	5	5	0	0	0	0	3	3	16-03-2022	77.56966405	77.62002632	77.57326708	77.61707599		
NH-02	133000	132800	NH-44	DEL.AGR	971500	971300	Decreasing	R2	5	5	5	5	0	0	0	5	5	5	5	0	0	0	0	3	3	16-03-2022	77.57326708	77.61707599	77.57460056	77.61596582		
NH-02	132800	132500	NH-44	DEL.AGR	971300	971000	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.57460056	77.61596582	77.57686801	77.61409769		
NH-02	132500	132000	NH-44	DEL.AGR	971000	970500	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.57686801	77.61409769	77.58126273	77.61286124		
NH-02	132000	131500	NH-44	DEL.AGR	970500	970000	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.58126273	77.61286124	77.58532395	77.61136603		
NH-02	131500	131000	NH-44	DEL.AGR	970000	969500	Decreasing	R2	0	0	0	5	5	5	0	0	0	0	0	5	5	5	5	3	3	16-03-2022	77.58532395	77.61136603	77.58736637	77.60682701		
NH-02	131000	130																														

As per Old NH number		New NH number				Visual Condition																				Start		End		
		NH Number	Section Code	Start Chainage	End Chainage	Direction	Lane Number	StructAll Cracks	Wide Cracks	Thermal TransverseCracks	Ravelling	PotHoles	EdgeBreak	Faulting	Spalled Joint	Crack Slab	Poor Cracks	Failures	Cracking	Disintegration	Depression	Bleeding	Patching	Drain Condition	Shoulder Condition	Survey Date	Latitude	Longitude	Latitude	Longitude
NH-02	129500	129000	NH-44	DEL-AGR	967600	967600	Decreasing	R3	0	0	0	5	5	0	0	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.59575545	77.59806221	27.59964531	77.59546771
NH-02	129000	128500	NH-44	DEL-AGR	967500	967000	Decreasing	R3	0	0	0	5	5	5	5	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.59964531	77.59546771	27.60359804	77.593028
NH-02	128500	128000	NH-44	DEL-AGR	967600	966500	Decreasing	R3	0	0	0	5	5	5	5	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.60359804	77.593028	27.60755968	77.5905423
NH-02	128000	127500	NH-44	DEL-AGR	966500	966000	Decreasing	R3	0	0	0	5	5	5	5	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.60755968	77.5905423	27.61126064	77.5876178
NH-02	127500	127000	NH-44	DEL-AGR	966000	965500	Decreasing	R3	0	0	0	5	5	5	5	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.61126064	77.5876178	27.61471469	77.5843087
NH-02	127000	126500	NH-44	DEL-AGR	965500	965000	Decreasing	R3	0	0	0	5	5	5	5	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.61471469	77.5843087	27.61861572	77.58178129
NH-02	126500	126000	NH-44	DEL-AGR	965000	964500	Decreasing	R3	0	0	0	5	5	5	5	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.61861572	77.58178129	27.62197383	77.57845577
NH-02	126000	125500	NH-44	DEL-AGR	964500	964000	Decreasing	R3	0	0	0	5	5	5	5	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.62197383	77.57845577	27.62558999	77.57543684
NH-02	125500	125000	NH-44	DEL-AGR	964000	963500	Decreasing	R3	0	0	0	5	5	5	5	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.62558999	77.57543684	27.62963744	77.57318986
NH-02	125000	124500	NH-44	DEL-AGR	963500	963000	Decreasing	R3	0	0	0	5	5	5	5	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.62963744	77.57318986	27.63320277	77.57007114
NH-02	124500	124000	NH-44	DEL-AGR	963000	962500	Decreasing	R3	0	0	0	5	5	5	5	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.63320277	77.57007114	27.63682327	77.56673848
NH-02	124000	123500	NH-44	DEL-AGR	962500	962000	Decreasing	R3	0	0	0	5	5	5	5	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.63682327	77.56673848	27.63985912	77.56317174
NH-02	123500	123000	NH-44	DEL-AGR	962000	961500	Decreasing	R3	0	0	0	5	5	5	5	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.63985912	77.56317174	27.64341745	77.56005094
NH-02	123000	122500	NH-44	DEL-AGR	961500	961000	Decreasing	R3	0	0	0	5	5	5	5	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.64341745	77.56005094	27.64680262	77.55670645
NH-02	122500	122000	NH-44	DEL-AGR	961000	960500	Decreasing	R3	0	0	0	5	5	5	5	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.64680262	77.55670645	27.64968485	77.55278598
NH-02	122000	121500	NH-44	DEL-AGR	960500	960000	Decreasing	R3	0	0	0	5	5	5	5	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.64968485	77.55278598	27.65304331	77.54939218
NH-02	121500	121000	NH-44	DEL-AGR	960000	959500	Decreasing	R3	0	0	0	5	5	5	5	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.65304331	77.54939218	27.65608911	77.54566754
NH-02	121000	120500	NH-44	DEL-AGR	959500	959000	Decreasing	R3	0	0	0	5	5	5	5	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.65608911	77.54566754	27.65906376	77.54183089
NH-02	120500	120000	NH-44	DEL-AGR	959000	958500	Decreasing	R3	0	0	0	5	5	5	5	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.65906376	77.54183089	27.66212005	77.53808558
NH-02	120000	119500	NH-44	DEL-AGR	958500	958000	Decreasing	R3	0	0	0	5	5	5	5	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.66212005	77.53808558	27.66547034	77.53472054
NH-02	119500	119000	NH-44	DEL-AGR	958000	957500	Decreasing	R3	0	0	0	5	5	5	5	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.66547034	77.53472054	27.66892674	77.53230484
NH-02	119000	118500	NH-44	DEL-AGR	957500	957000	Decreasing	R3	0	0	0	5	5	5	5	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.66892674	77.53230484	27.67325716	77.52956511
NH-02	118500	118650	NH-44	DEL-AGR	957000	957150	Decreasing	R3	0	0	0	5	5	5	5	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.67325716	77.52956511	27.67211564	77.53037207
NH-02	118650	118500	NH-44	DEL-AGR	957150	957000	Decreasing	R3	5	5	5	5	5	0	0	0	0	5	5	5	5	5	5	3	3	16-03-2022	27.67211564	77.53037207	27.67325716	77.52956511
NH-02	118500	118000	NH-44	DEL-AGR	957000	956500	Decreasing	R3	5	5	5	5	5	0	0	0	0	5	5	5	5	5	5	3	3	16-03-2022	27.67325716	77.52956511	27.67719587	77.5270448
NH-02	118000	117500	NH-44	DEL-AGR	956500	956000	Decreasing	R3	5	5	5	5	5	0	0	0	0	5	5	5	5	5	5	3	3	16-03-2022	27.67719587	77.5270448	27.68116747	77.52461374
NH-02	117500	117000	NH-44	DEL-AGR	956000	955500	Decreasing	R3	5	5	5	5	5	0	0	0	0	5	5	5	5	5	5	3	3	16-03-2022	27.68116747	77.52461374	27.68516609	77.52224763
NH-02	117000	116940	NH-44	DEL-AGR	955500	955440	Decreasing	R3	5	5	5	5	5	0	0	0	0	5	5	5	5	5	5	3	3	16-03-2022	27.68516609	77.52224763	27.68856484	77.52195194
NH-02	116940	116500	NH-44	DEL-AGR	955440	955000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.68546844	77.52195194	27.68912577	77.51977899
NH-02	116500	116470	NH-44	DEL-AGR	955000	954970	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.68912577	77.51977899	27.68997014	77.51962601
NH-02	116470	116000	NH-44	DEL-AGR	954970	954500	Decreasing	R3	5	5	5	5	5	0	0	0	0	5	5	5	5	5	5	3	3	16-03-2022	27.68997014	77.51962601	27.69030974	77.51730704
NH-02	116000	115500	NH-44	DEL-AGR	954500	954000	Decreasing	R3	5	5	5	5	5	0	0	0	0	5	5	5	5	5	5	3	3	16-03-2022	27.69030974	77.51730704	27.69179499	77.51514646
NH-02	115500	115320	NH-44	DEL-AGR	954000	953720	Decreasing	R3	5	5	5	5	5	0	0	0	0	5	5	5	5	5	5	3	3	16-03-2022	27.69179499	77.51514646	27.69953302	77.51403854
NH-02	115320	115000	NH-44	DEL-AGR	953720	953500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.69953302	77.51403854	27.70133333	77.51310798
NH-02	115000	114500	NH-44	DEL-AGR	953500	953000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.70133333	77.51310798	27.7054484	77.51097792
NH-02	114500	114000	NH-44	DEL-AGR	953000	952500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.7054484	77.51097792	27.70974817	77.50942307
NH-02	114000	113500	NH-44	DEL-AGR	952500	952000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.70974817	77.50942307	27.71396439	77.50758536
NH-02	113500	113000	NH-44	DEL-AGR	952000	951500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.71396439	77.50758536	27.71770307	77.50470266
NH-02	113000	112500	NH-44	DEL-AGR	951500	951000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.71770307	77.50470266	27.72143557	77.50183565
NH-02	112500	112000	NH-44	DEL-AGR	951000	950500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.72143557	77.50183565	27.72577038	77.50041547
NH-02	112000	111500	NH-44	DEL-AGR	950500	950000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.72577038	77.50041547	27.72982730	77.49887274
NH-02	111500	111000	NH-44	DEL-AGR	950000	949500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.73002902	77.49887274	27.73438888	77.49755606
NH-02	111000	110500	NH-44	DEL-AGR	949500	949000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.73438888	77.49755606	27.73844314	77.49527665
NH-02	110500	110000	NH-44	DEL-AGR	949000	948500	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.73844314	77.49527665	27.74245608	77.49293867
NH-02	110000	109500	NH-44	DEL-AGR	948500	948000	Decreasing	R3	0	0	0	5	5	5	0	0	0	0	5	5	5	5	5	3	3	16-03-2022	27.74245608	77.49293867	27.74641113	77.49048602
NH-02	109500	109000	NH-44	DEL-AGR	948000																									

			Roughness														
	As per Old NH number		New NH number		As per New NH number								Start		End		
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	Lwplri	Rwplri	Lanelri	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	94000	94100	NH-44	DEL-AGR	932500	932600	Increasing	L1	3.09	3.84	3.465	45	17-03-2022	27.85349	77.40467	27.85282	77.40537
NH-02	94100	94200	NH-44	DEL-AGR	932600	932700	Increasing	L1	4.53	5.18	4.855	55	17-03-2022	27.85282	77.40537	27.85214	77.40603
NH-02	94200	94300	NH-44	DEL-AGR	932700	932800	Increasing	L1	2.22	2.83	2.525	61	17-03-2022	27.85214	77.40603	27.8514	77.40662
NH-02	94300	94400	NH-44	DEL-AGR	932800	932900	Increasing	L1	3.04	2.68	2.86	62	17-03-2022	27.8514	77.40662	27.85065	77.40718
NH-02	94400	94500	NH-44	DEL-AGR	932900	933000	Increasing	L1	1.43	1.47	1.45	65	17-03-2022	27.85065	77.40718	27.84989	77.40774
NH-02	94500	94600	NH-44	DEL-AGR	933000	933100	Increasing	L1	1.76	1.37	1.565	64	17-03-2022	27.84989	77.40774	27.84913	77.40831
NH-02	94600	94700	NH-44	DEL-AGR	933100	933200	Increasing	L1	1.66	1.82	1.74	67	17-03-2022	27.84913	77.40831	27.84838	77.40886
NH-02	94700	94800	NH-44	DEL-AGR	933200	933300	Increasing	L1	1.72	1.57	1.645	73	17-03-2022	27.84838	77.40886	27.84762	77.40943
NH-02	94800	94900	NH-44	DEL-AGR	933300	933400	Increasing	L1	1.78	2.01	1.895	75	17-03-2022	27.84762	77.40943	27.84687	77.40998
NH-02	94900	95000	NH-44	DEL-AGR	933400	933500	Increasing	L1	1.75	1.86	1.805	77	17-03-2022	27.84687	77.40998	27.84611	77.41055
NH-02	95000	95100	NH-44	DEL-AGR	933500	933600	Increasing	L1	1.95	2.24	2.095	78	17-03-2022	27.84611	77.41055	27.84536	77.4111
NH-02	95100	95200	NH-44	DEL-AGR	933600	933700	Increasing	L1	1.91	2.26	2.085	75	17-03-2022	27.84536	77.4111	27.84456	77.41161
NH-02	95200	95300	NH-44	DEL-AGR	933700	933800	Increasing	L1	2.36	2.85	2.605	73	17-03-2022	27.84456	77.41161	27.84374	77.41202
NH-02	95300	95400	NH-44	DEL-AGR	933800	933900	Increasing	L1	1.44	1.81	1.625	74	17-03-2022	27.84374	77.41202	27.8429	77.4124
NH-02	95400	95500	NH-44	DEL-AGR	933900	934000	Increasing	L1	2.15	2.02	2.085	75	17-03-2022	27.8429	77.4124	27.84206	77.41277
NH-02	95500	95600	NH-44	DEL-AGR	934000	934100	Increasing	L1	1.7	2.01	1.855	76	17-03-2022	27.84206	77.41277	27.84123	77.41313
NH-02	95600	95700	NH-44	DEL-AGR	934100	934200	Increasing	L1	1.31	1.34	1.325	77	17-03-2022	27.84123	77.41313	27.84038	77.41351
NH-02	95700	95800	NH-44	DEL-AGR	934200	934300	Increasing	L1	1.88	1.64	1.76	77	17-03-2022	27.84038	77.41351	27.83953	77.41388
NH-02	95800	95900	NH-44	DEL-AGR	934300	934400	Increasing	L1	2.22	2.34	2.28	72	17-03-2022	27.83953	77.41388	27.83869	77.41426
NH-02	95900	96000	NH-44	DEL-AGR	934400	934500	Increasing	L1	1.47	1.54	1.505	71	17-03-2022	27.83869	77.41426	27.83788	77.41472
NH-02	96000	96100	NH-44	DEL-AGR	934500	934600	Increasing	L1	1.57	1.36	1.465	72	17-03-2022	27.83788	77.41472	27.8371	77.41524
NH-02	96100	96200	NH-44	DEL-AGR	934600	934700	Increasing	L1	1.74	1.7	1.72	71	17-03-2022	27.8371	77.41524	27.83634	77.41576
NH-02	96200	96300	NH-44	DEL-AGR	934700	934800	Increasing	L1	1.62	1.78	1.7	73	17-03-2022	27.83634	77.41576	27.83556	77.41629
NH-02	96300	96400	NH-44	DEL-AGR	934800	934900	Increasing	L1	1.5	1.9	1.7	75	17-03-2022	27.83556	77.41629	27.83478	77.41682
NH-02	96400	96500	NH-44	DEL-AGR	934900	935000	Increasing	L1	1.53	1.56	1.545	73	17-03-2022	27.83478	77.41682	27.83401	77.41735
NH-02	96500	96600	NH-44	DEL-AGR	935000	935100	Increasing	L1	1.33	1.54	1.435	69	17-03-2022	27.83401	77.41735	27.83323	77.41787
NH-02	96600	96700	NH-44	DEL-AGR	935100	935200	Increasing	L1	1.35	1.53	1.44	72	17-03-2022	27.83323	77.41787	27.83246	77.4184
NH-02	96700	96800	NH-44	DEL-AGR	935200	935300	Increasing	L1	1.55	1.44	1.495	77	17-03-2022	27.83246	77.4184	27.83169	77.41892
NH-02	96800	96900	NH-44	DEL-AGR	935300	935400	Increasing	L1	1.5	1.69	1.595	79	17-03-2022	27.83169	77.41892	27.83091	77.41945
NH-02	96900	97000	NH-44	DEL-AGR	935400	935500	Increasing	L1	1.7	2	1.85	80	17-03-2022	27.83091	77.41945	27.83013	77.41998
NH-02	97000	97100	NH-44	DEL-AGR	935500	935600	Increasing	L1	1.55	1.69	1.62	81	17-03-2022	27.83013	77.41998	27.82936	77.4205
NH-02	97100	97200	NH-44	DEL-AGR	935600	935700	Increasing	L1	1.21	1.35	1.28	81	17-03-2022	27.82936	77.4205	27.82859	77.42103
NH-02	97200	97300	NH-44	DEL-AGR	935700	935800	Increasing	L1	1.52	1.39	1.455	80	17-03-2022	27.82859	77.42103	27.82782	77.42156
NH-02	97300	97400	NH-44	DEL-AGR	935800	935900	Increasing	L1	1.94	2.59	2.265	73	17-03-2022	27.82782	77.42156	27.82704	77.42207
NH-02	97400	97500	NH-44	DEL-AGR	935900	936000	Increasing	L1	2.26	3.66	2.96	73	17-03-2022	27.82704	77.42207	27.82624	77.42254
NH-02	97500	97600	NH-44	DEL-AGR	936000	936100	Increasing	L1	1.72	2.05	1.885	72	17-03-2022	27.82624	77.42254	27.82539	77.42293
NH-02	97600	97700	NH-44	DEL-AGR	936100	936200	Increasing	L1	2.5	2.65	2.575	75	17-03-2022	27.82539	77.42293	27.82455	77.4233
NH-02	97700	97800	NH-44	DEL-AGR	936200	936300	Increasing	L1	1.94	1.95	1.945	78	17-03-2022	27.82455	77.4233	27.82371	77.42366
NH-02	97800	97900	NH-44	DEL-AGR	936300	936400	Increasing	L1	2.07	2.04	2.055	80	17-03-2022	27.82371	77.42366	27.82286	77.42403
NH-02	97900	98000	NH-44	DEL-AGR	936400	936500	Increasing	L1	2.14	2.12	2.13	80	17-03-2022	27.82286	77.42403	27.82201	77.4244
NH-02	98000	98100	NH-44	DEL-AGR	936500	936600	Increasing	L1	1.94	2	1.97	74	17-03-2022	27.82201	77.4244	27.82116	77.42477
NH-02	98100	98200	NH-44	DEL-AGR	936600	936700	Increasing	L1	3.48	3.6	3.54	71	17-03-2022	27.82116	77.42477	27.82033	77.42513
NH-02	98200	98300	NH-44	DEL-AGR	936700	936800	Increasing	L1	2.42	2.95	2.685	71	17-03-2022	27.82033	77.42513	27.81948	77.4255
NH-02	98300	98400	NH-44	DEL-AGR	936800	936900	Increasing	L1	2.63	3.05	2.84	72	17-03-2022	27.81948	77.4255	27.81864	77.42586
NH-02	98400	98500	NH-44	DEL-AGR	936900	937000	Increasing	L1	2.27	1.66	1.965	75	17-03-2022	27.81864	77.42586	27.81779	77.42623
NH-02	98500	98600	NH-44	DEL-AGR	937000	937100	Increasing	L1	2.91	2.7	2.805	77	17-03-2022	27.81779	77.42623	27.81696	77.42659
NH-02	98600	98700	NH-44	DEL-AGR	937100	937200	Increasing	L1	2.15	2.35	2.25	77	17-03-2022	27.81696	77.42659	27.81611	77.42696
NH-02	98700	98800	NH-44	DEL-AGR	937200	937300	Increasing	L1	1.89	1.94	1.915	75	17-03-2022	27.81611	77.42696	27.81526	77.42733
NH-02	98800	98900	NH-44	DEL-AGR	937300	937400	Increasing	L1	1.9	1.93	1.915	75	17-03-2022	27.81526	77.42733	27.81441	77.4277
NH-02	98900	99000	NH-44	DEL-AGR	937400	937500	Increasing	L1	1.44	1.49	1.465	76	17-03-2022	27.81441	77.4277	27.81357	77.42806

NH-02	99000	99100	NH-44	DEL-AGR	937500	937600	Increasing	L1	1.3	1.54	1.42	76	17-03-2022	27.81357	77.42806	27.81273	77.42843
NH-02	99100	99200	NH-44	DEL-AGR	937600	937700	Increasing	L1	1.85	1.89	1.87	78	17-03-2022	27.81273	77.42843	27.81189	77.42879
NH-02	99200	99300	NH-44	DEL-AGR	937700	937800	Increasing	L1	1.84	2.09	1.965	79	17-03-2022	27.81189	77.42879	27.81104	77.42916
NH-02	99300	99400	NH-44	DEL-AGR	937800	937900	Increasing	L1	1.92	1.76	1.84	74	17-03-2022	27.81104	77.42916	27.8102	77.42953
NH-02	99400	99500	NH-44	DEL-AGR	937900	938000	Increasing	L1	1.55	1.9	1.725	65	17-03-2022	27.8102	77.42953	27.80935	77.42989
NH-02	99500	99600	NH-44	DEL-AGR	938000	938100	Increasing	L1	1.37	1.74	1.555	61	17-03-2022	27.80935	77.42989	27.80851	77.43026
NH-02	99600	99700	NH-44	DEL-AGR	938100	938200	Increasing	L1	1.48	2.09	1.785	69	17-03-2022	27.80851	77.43026	27.80766	77.43063
NH-02	99700	99800	NH-44	DEL-AGR	938200	938300	Increasing	L1	1.7	1.83	1.765	71	17-03-2022	27.80766	77.43063	27.8068	77.43095
NH-02	99800	99900	NH-44	DEL-AGR	938300	938400	Increasing	L1	1.48	2.17	1.825	71	17-03-2022	27.8068	77.43095	27.8059	77.43109
NH-02	99900	100000	NH-44	DEL-AGR	938400	938500	Increasing	L1	1.9	2.15	2.025	64	17-03-2022	27.8059	77.43109	27.80501	77.43099
NH-02	100000	100100	NH-44	DEL-AGR	938500	938600	Increasing	L1	1.75	1.95	1.85	61	17-03-2022	27.80501	77.43099	27.80412	77.43074
NH-02	100100	100200	NH-44	DEL-AGR	938600	938700	Increasing	L1	2.04	1.72	1.88	46	17-03-2022	27.80412	77.43074	27.80324	77.43048
NH-02	100200	100300	NH-44	DEL-AGR	938700	938800	Increasing	L1	1.46	1.43	1.445	51	17-03-2022	27.80324	77.43048	27.80237	77.43022
NH-02	100300	100400	NH-44	DEL-AGR	938800	938900	Increasing	L1	1.45	1.84	1.645	65	17-03-2022	27.80237	77.43022	27.80151	77.42997
NH-02	100400	100500	NH-44	DEL-AGR	938900	939000	Increasing	L1	1.48	2.04	1.76	72	17-03-2022	27.80151	77.42997	27.80063	77.42971
NH-02	100500	100600	NH-44	DEL-AGR	939000	939100	Increasing	L1	1.13	1.57	1.35	79	17-03-2022	27.80063	77.42971	27.79975	77.42945
NH-02	100600	100700	NH-44	DEL-AGR	939100	939200	Increasing	L1	2.43	2.87	2.65	79	17-03-2022	27.79975	77.42945	27.79887	77.42929
NH-02	100700	100800	NH-44	DEL-AGR	939200	939300	Increasing	L1	1.65	1.93	1.79	74	17-03-2022	27.79887	77.42929	27.79796	77.42923
NH-02	100800	100900	NH-44	DEL-AGR	939300	939400	Increasing	L1	1.33	1.31	1.32	75	17-03-2022	27.79796	77.42923	27.79707	77.4293
NH-02	100900	101000	NH-44	DEL-AGR	939400	939500	Increasing	L1	1.73	1.49	1.61	73	17-03-2022	27.79707	77.4293	27.79616	77.4295
NH-02	101000	101100	NH-44	DEL-AGR	939500	939600	Increasing	L1	2.58	3.01	2.795	73	17-03-2022	27.79616	77.4295	27.79531	77.4298
NH-02	101100	101200	NH-44	DEL-AGR	939600	939700	Increasing	L1	2.55	1.74	2.145	72	17-03-2022	27.79531	77.4298	27.79447	77.43019
NH-02	101200	101300	NH-44	DEL-AGR	939700	939800	Increasing	L1	2.39	1.72	2.055	61	17-03-2022	27.79447	77.43019	27.79364	77.43058
NH-02	101300	101400	NH-44	DEL-AGR	939800	939900	Increasing	L1	1.85	2.05	1.95	47	17-03-2022	27.79364	77.43058	27.7928	77.43097
NH-02	101400	101500	NH-44	DEL-AGR	939900	940000	Increasing	L1	4.61	5.38	4.995	36	17-03-2022	27.7928	77.43097	27.79197	77.43136
NH-02	101500	101600	NH-44	DEL-AGR	940000	940100	Increasing	L1	2.89	2.94	2.915	49	17-03-2022	27.79197	77.43136	27.79114	77.43175
NH-02	101600	101700	NH-44	DEL-AGR	940100	940200	Increasing	L1	1.98	1.84	1.91	64	17-03-2022	27.79114	77.43175	27.7903	77.43215
NH-02	101700	101800	NH-44	DEL-AGR	940200	940300	Increasing	L1	2.25	1.59	1.92	73	17-03-2022	27.7903	77.43215	27.78949	77.43256
NH-02	101800	101900	NH-44	DEL-AGR	940300	940400	Increasing	L1	2.88	2.97	2.925	74	17-03-2022	27.78949	77.43256	27.78875	77.43315
NH-02	101900	102000	NH-44	DEL-AGR	940400	940500	Increasing	L1	3.22	2.54	2.88	69	17-03-2022	27.78875	77.43315	27.78818	77.43395
NH-02	102000	102100	NH-44	DEL-AGR	940500	940600	Increasing	L1	2.52	2.84	2.68	66	17-03-2022	27.78818	77.43395	27.78784	77.43488
NH-02	102100	102200	NH-44	DEL-AGR	940600	940700	Increasing	L1	2.2	1.77	1.985	64	17-03-2022	27.78784	77.43488	27.78762	77.43587
NH-02	102200	102300	NH-44	DEL-AGR	940700	940800	Increasing	L1	1.95	1.81	1.88	66	17-03-2022	27.78762	77.43587	27.78741	77.43686
NH-02	102300	102400	NH-44	DEL-AGR	940800	940900	Increasing	L1	2.06	2.32	2.19	66	17-03-2022	27.78741	77.43686	27.78722	77.43784
NH-02	102400	102500	NH-44	DEL-AGR	940900	941000	Increasing	L1	3.7	3	3.35	63	17-03-2022	27.78722	77.43784	27.78702	77.43884
NH-02	102500	102600	NH-44	DEL-AGR	941000	941100	Increasing	L1	1.9	1.69	1.795	63	17-03-2022	27.78702	77.43884	27.7868	77.43982
NH-02	102600	102700	NH-44	DEL-AGR	941100	941200	Increasing	L1	2.76	2.09	2.425	59	17-03-2022	27.7868	77.43982	27.78659	77.44082
NH-02	102700	102800	NH-44	DEL-AGR	941200	941300	Increasing	L1	4.85	4.05	4.45	51	17-03-2022	27.78659	77.44082	27.78638	77.44181
NH-02	102800	102900	NH-44	DEL-AGR	941300	941400	Increasing	L1	7.29	6.24	6.765	20	17-03-2022	27.78638	77.44181	27.78615	77.4428
NH-02	102900	103000	NH-44	DEL-AGR	941400	941500	Increasing	L1	3.12	2.98	3.05	30	17-03-2022	27.78615	77.4428	27.78595	77.44378
NH-02	103000	103100	NH-44	DEL-AGR	941500	941600	Increasing	L1	2.75	2.51	2.63	45	17-03-2022	27.78595	77.44378	27.78574	77.44477
NH-02	103100	103200	NH-44	DEL-AGR	941600	941700	Increasing	L1	2.46	1.94	2.2	51	17-03-2022	27.78574	77.44477	27.78553	77.44576
NH-02	103200	103300	NH-44	DEL-AGR	941700	941800	Increasing	L1	4.13	3.95	4.04	54	17-03-2022	27.78553	77.44576	27.78533	77.44675
NH-02	103300	103400	NH-44	DEL-AGR	941800	941900	Increasing	L1	6.15	5.72	5.935	55	17-03-2022	27.78533	77.44675	27.78512	77.44774
NH-02	103400	103500	NH-44	DEL-AGR	941900	942000	Increasing	L1	3.65	3.62	3.635	51	17-03-2022	27.78512	77.44774	27.78481	77.4487
NH-02	103500	103600	NH-44	DEL-AGR	942000	942100	Increasing	L1	1.83	2.17	2	49	17-03-2022	27.78481	77.4487	27.78426	77.44951
NH-02	103600	103700	NH-44	DEL-AGR	942100	942200	Increasing	L1	2.21	2.15	2.18	59	17-03-2022	27.78426	77.44951	27.7837	77.45029
NH-02	103700	103800	NH-44	DEL-AGR	942200	942300	Increasing	L1	2.26	1.67	1.965	64	17-03-2022	27.7837	77.45029	27.78312	77.45108
NH-02	103800	103900	NH-44	DEL-AGR	942300	942400	Increasing	L1	1.94	2.12	2.03	66	17-03-2022	27.78312	77.45108	27.78255	77.45186
NH-02	103900	104000	NH-44	DEL-AGR	942400	942500	Increasing	L1	1.76	2.12	1.94	66	17-03-2022	27.78255	77.45186	27.78197	77.45265
NH-02	104000	104100	NH-44	DEL-AGR	942500	942600	Increasing	L1	5.49	5.08	5.285	61	17-03-2022	27.78197	77.45265	27.78144	77.45347
NH-02	104100	104200	NH-44	DEL-AGR	942600	942700	Increasing	L1	5.58	4.6	5.09	52	17-03-2022	27.78144	77.45347	27.7812	77.45445
NH-02	104200	104300	NH-44	DEL-AGR	942700	942800	Increasing	L1	3.16	4.79	3.975	49	17-03-2022	27.7812	77.45445	27.78101	77.45543
NH-02	104300	104400	NH-44	DEL-AGR	942800	942900	Increasing	L1	6.64	7.45	7.045	54	17-03-2022	27.78101	77.45543	27.78057	77.45632
NH-02	104400	104500	NH-44	DEL-AGR	942900	943000	Increasing	L1	6.02	7.91	6.965	58	17-03-2022	27.78057	77.45632	27.77986	77.45693

NH-02	104500	104600	NH-44	DEL-AGR	943000	943100	Increasing	L1	1.64	1.65	1.645	67	17-03-2022	27.77986	77.45693	27.77909	77.45747
NH-02	104600	104700	NH-44	DEL-AGR	943100	943200	Increasing	L1	7.47	5.44	6.455	73	17-03-2022	27.77909	77.45747	27.77831	77.45801
NH-02	104700	104800	NH-44	DEL-AGR	943200	943300	Increasing	L1	7.53	7.36	7.445	68	17-03-2022	27.77831	77.45801	27.77755	77.45854
NH-02	104800	104900	NH-44	DEL-AGR	943300	943400	Increasing	L1	4.63	4.21	4.42	64	17-03-2022	27.77755	77.45854	27.77681	77.45914
NH-02	104900	105000	NH-44	DEL-AGR	943400	943500	Increasing	L1	3.97	4.13	4.05	66	17-03-2022	27.77681	77.45914	27.77612	77.45979
NH-02	105000	105100	NH-44	DEL-AGR	943500	943600	Increasing	L1	4.61	4.98	4.795	64	17-03-2022	27.77612	77.45979	27.77541	77.46042
NH-02	105100	105200	NH-44	DEL-AGR	943600	943700	Increasing	L1	3.81	8.12	5.965	57	17-03-2022	27.77541	77.46042	27.77468	77.46104
NH-02	105200	105300	NH-44	DEL-AGR	943700	943800	Increasing	L1	8.96	5.44	7.2	52	17-03-2022	27.77468	77.46104	27.77393	77.46158
NH-02	105300	105400	NH-44	DEL-AGR	943800	943900	Increasing	L1	3.83	4.6	4.215	39	17-03-2022	27.77393	77.46158	27.77315	77.46213
NH-02	105400	105500	NH-44	DEL-AGR	943900	944000	Increasing	L1	2.93	2.89	2.91	33	17-03-2022	27.77315	77.46213	27.77239	77.46268
NH-02	105500	105600	NH-44	DEL-AGR	944000	944100	Increasing	L1	2.99	3.12	3.055	51	17-03-2022	27.77239	77.46268	27.77169	77.46332
NH-02	105600	105700	NH-44	DEL-AGR	944100	944200	Increasing	L1	2.9	2.19	2.545	62	17-03-2022	27.77169	77.46332	27.77108	77.46406
NH-02	105700	105800	NH-44	DEL-AGR	944200	944300	Increasing	L1	1.72	2.24	1.98	70	17-03-2022	27.77108	77.46406	27.77052	77.46485
NH-02	105800	105900	NH-44	DEL-AGR	944300	944400	Increasing	L1	2.06	1.95	2.005	72	17-03-2022	27.77052	77.46485	27.76996	77.46565
NH-02	105900	106000	NH-44	DEL-AGR	944400	944500	Increasing	L1	1.92	1.79	1.855	76	17-03-2022	27.76996	77.46565	27.76941	77.46644
NH-02	106000	106100	NH-44	DEL-AGR	944500	944600	Increasing	L1	2.33	2.45	2.39	77	17-03-2022	27.76941	77.46644	27.76885	77.46724
NH-02	106100	106200	NH-44	DEL-AGR	944600	944700	Increasing	L1	2.59	2.1	2.345	77	17-03-2022	27.76885	77.46724	27.76829	77.46805
NH-02	106200	106300	NH-44	DEL-AGR	944700	944800	Increasing	L1	2.24	1.64	1.94	77	17-03-2022	27.76829	77.46805	27.76772	77.46885
NH-02	106300	106400	NH-44	DEL-AGR	944800	944900	Increasing	L1	1.87	1.98	1.925	79	17-03-2022	27.76772	77.46885	27.76709	77.46958
NH-02	106400	106500	NH-44	DEL-AGR	944900	945000	Increasing	L1	1.77	2.34	2.055	80	17-03-2022	27.76709	77.46958	27.76637	77.4702
NH-02	106500	106600	NH-44	DEL-AGR	945000	945100	Increasing	L1	2.06	2.12	2.09	80	17-03-2022	27.76637	77.4702	27.7656	77.47071
NH-02	106600	106700	NH-44	DEL-AGR	945100	945200	Increasing	L1	2.01	2.06	2.035	80	17-03-2022	27.7656	77.47071	27.7648	77.47123
NH-02	106700	106800	NH-44	DEL-AGR	945200	945300	Increasing	L1	2.2	1.79	1.995	80	17-03-2022	27.7648	77.47123	27.76402	77.47173
NH-02	106800	106900	NH-44	DEL-AGR	945300	945400	Increasing	L1	1.61	1.55	1.58	79	17-03-2022	27.76402	77.47173	27.76325	77.47222
NH-02	106900	107000	NH-44	DEL-AGR	945400	945500	Increasing	L1	1.99	1.81	1.9	78	17-03-2022	27.76325	77.47222	27.76246	77.47275
NH-02	107000	107100	NH-44	DEL-AGR	945500	945600	Increasing	L1	5.3	5.28	5.29	65	17-03-2022	27.76246	77.47275	27.76167	77.47327
NH-02	107100	107200	NH-44	DEL-AGR	945600	945700	Increasing	L1	3.23	3.1	3.165	51	17-03-2022	27.76167	77.47327	27.76095	77.47386
NH-02	107200	107300	NH-44	DEL-AGR	945700	945800	Increasing	L1	3.98	3.84	3.91	61	17-03-2022	27.76095	77.47386	27.76026	77.47453
NH-02	107300	107400	NH-44	DEL-AGR	945800	945900	Increasing	L1	3.39	3.42	3.405	65	17-03-2022	27.76026	77.47453	27.75964	77.47527
NH-02	107400	107500	NH-44	DEL-AGR	945900	946000	Increasing	L1	2.61	2.62	2.615	66	17-03-2022	27.75964	77.47527	27.75905	77.47605
NH-02	107500	107600	NH-44	DEL-AGR	946000	946100	Increasing	L1	1.77	1.87	1.82	64	17-03-2022	27.75905	77.47605	27.75849	77.47683
NH-02	107600	107700	NH-44	DEL-AGR	946100	946200	Increasing	L1	2.86	2.51	2.685	65	17-03-2022	27.75849	77.47683	27.75791	77.47762
NH-02	107700	107800	NH-44	DEL-AGR	946200	946300	Increasing	L1	2.3	2.84	2.57	69	17-03-2022	27.75791	77.47762	27.75734	77.47841
NH-02	107800	107900	NH-44	DEL-AGR	946300	946400	Increasing	L1	1.69	1.72	1.705	74	17-03-2022	27.75734	77.47841	27.7568	77.47923
NH-02	107900	108000	NH-44	DEL-AGR	946400	946500	Increasing	L1	2.63	2.37	2.5	75	17-03-2022	27.7568	77.47923	27.75624	77.48001
NH-02	108000	108100	NH-44	DEL-AGR	946500	946600	Increasing	L1	3.06	3.96	3.51	69	17-03-2022	27.75624	77.48001	27.75566	77.48081
NH-02	108100	108200	NH-44	DEL-AGR	946600	946700	Increasing	L1	3.7	3.53	3.615	70	17-03-2022	27.75566	77.48081	27.75507	77.48158
NH-02	108200	108300	NH-44	DEL-AGR	946700	946800	Increasing	L1	2.39	2.05	2.22	74	17-03-2022	27.75507	77.48158	27.75448	77.48234
NH-02	108300	108400	NH-44	DEL-AGR	946800	946900	Increasing	L1	4.27	5.02	4.645	72	17-03-2022	27.75448	77.48234	27.75387	77.4831
NH-02	108400	108500	NH-44	DEL-AGR	946900	947000	Increasing	L1	2.06	2.23	2.145	71	17-03-2022	27.75387	77.4831	27.75324	77.48384
NH-02	108500	108600	NH-44	DEL-AGR	947000	947100	Increasing	L1	4.25	4.9	4.575	64	17-03-2022	27.75324	77.48384	27.75262	77.48457
NH-02	108600	108700	NH-44	DEL-AGR	947100	947200	Increasing	L1	2.99	2.98	2.985	64	17-03-2022	27.75262	77.48457	27.75198	77.48528
NH-02	108700	108800	NH-44	DEL-AGR	947200	947300	Increasing	L1	2.37	3.07	2.72	66	17-03-2022	27.75198	77.48528	27.75132	77.48599
NH-02	108800	108900	NH-44	DEL-AGR	947300	947400	Increasing	L1	2.95	2.98	2.965	66	17-03-2022	27.75132	77.48599	27.75066	77.48669
NH-02	108900	109000	NH-44	DEL-AGR	947400	947500	Increasing	L1	1.58	1.55	1.565	65	17-03-2022	27.75066	77.48669	27.74999	77.48738
NH-02	109000	109100	NH-44	DEL-AGR	947500	947600	Increasing	L1	1.82	1.96	1.89	62	17-03-2022	27.74999	77.48738	27.74932	77.48804
NH-02	109100	109200	NH-44	DEL-AGR	947600	947700	Increasing	L1	2.13	2.16	2.145	65	17-03-2022	27.74932	77.48804	27.74861	77.48868
NH-02	109200	109300	NH-44	DEL-AGR	947700	947800	Increasing	L1	1.58	1.57	1.575	69	17-03-2022	27.74861	77.48868	27.7479	77.4893
NH-02	109300	109400	NH-44	DEL-AGR	947800	947900	Increasing	L1	2.08	1.99	2.035	72	17-03-2022	27.7479	77.4893	27.74716	77.4899
NH-02	109400	109500	NH-44	DEL-AGR	947900	948000	Increasing	L1	1.98	1.87	1.925	74	17-03-2022	27.74716	77.4899	27.74641	77.49047
NH-02	109500	109600	NH-44	DEL-AGR	948000	948100	Increasing	L1	1.91	1.8	1.855	75	17-03-2022	27.74641	77.49047	27.74565	77.49101
NH-02	109600	109700	NH-44	DEL-AGR	948100	948200	Increasing	L1	2.12	1.84	1.98	77	17-03-2022	27.74565	77.49101	27.74487	77.49153
NH-02	109700	109800	NH-44	DEL-AGR	948200	948300	Increasing	L1	1.86	1.54	1.7	73	17-03-2022	27.74487	77.49153	27.74408	77.49202
NH-02	109800	109900	NH-44	DEL-AGR	948300	948400	Increasing	L1	2.01	2.24	2.125	69	17-03-2022	27.74408	77.49202	27.74327	77.49248
NH-02	109900	110000	NH-44	DEL-AGR	948400	948500	Increasing	L1	1.52	1.47	1.495	73	17-03-2022	27.74327	77.49248	27.74246	77.49294

NH-02	110000	110100	NH-44	DEL-AGR	948500	948600	Increasing	L1	1.99	1.95	1.97	76	17-03-2022	27.74246	77.49294	27.74166	77.49339
NH-02	110100	110200	NH-44	DEL-AGR	948600	948700	Increasing	L1	1.88	1.69	1.785	76	17-03-2022	27.74166	77.49339	27.74084	77.49386
NH-02	110200	110300	NH-44	DEL-AGR	948700	948800	Increasing	L1	1.41	1.78	1.595	75	17-03-2022	27.74084	77.49386	27.74005	77.49433
NH-02	110300	110400	NH-44	DEL-AGR	948800	948900	Increasing	L1	1.75	1.51	1.63	78	17-03-2022	27.74005	77.49433	27.73925	77.49481
NH-02	110400	110500	NH-44	DEL-AGR	948900	949000	Increasing	L1	2.39	2.03	2.21	80	17-03-2022	27.73925	77.49481	27.73844	77.49528
NH-02	110500	110600	NH-44	DEL-AGR	949000	949100	Increasing	L1	6.07	4.03	5.05	81	17-03-2022	27.73844	77.49528	27.73762	77.49574
NH-02	110600	110700	NH-44	DEL-AGR	949100	949200	Increasing	L1	1.47	1.29	1.38	81	17-03-2022	27.73762	77.49574	27.73682	77.49619
NH-02	110700	110800	NH-44	DEL-AGR	949200	949300	Increasing	L1	5.28	4.56	4.92	78	17-03-2022	27.73682	77.49619	27.73602	77.49665
NH-02	110800	110900	NH-44	DEL-AGR	949300	949400	Increasing	L1	3.93	4	3.965	75	17-03-2022	27.73602	77.49665	27.7352	77.49712
NH-02	110900	111000	NH-44	DEL-AGR	949400	949500	Increasing	L1	1.72	1.5	1.61	78	17-03-2022	27.7352	77.49712	27.73439	77.49756
NH-02	111000	111100	NH-44	DEL-AGR	949500	949600	Increasing	L1	1.66	1.81	1.735	80	17-03-2022	27.73439	77.49756	27.73354	77.49788
NH-02	111100	111200	NH-44	DEL-AGR	949600	949700	Increasing	L1	2.07	1.86	1.965	81	17-03-2022	27.73354	77.49788	27.73265	77.49813
NH-02	111200	111300	NH-44	DEL-AGR	949700	949800	Increasing	L1	1.92	1.84	1.88	81	17-03-2022	27.73265	77.49813	27.73178	77.49838
NH-02	111300	111400	NH-44	DEL-AGR	949800	949900	Increasing	L1	2.32	1.53	1.925	80	17-03-2022	27.73178	77.49838	27.7309	77.49863
NH-02	111400	111500	NH-44	DEL-AGR	949900	950000	Increasing	L1	1.81	1.48	1.645	80	17-03-2022	27.7309	77.49863	27.73003	77.49887
NH-02	111500	111600	NH-44	DEL-AGR	950000	950100	Increasing	L1	4.27	3.24	3.755	77	17-03-2022	27.73003	77.49887	27.72915	77.49915
NH-02	111600	111700	NH-44	DEL-AGR	950100	950200	Increasing	L1	5.68	4.74	5.21	75	17-03-2022	27.72915	77.49915	27.72831	77.49949
NH-02	111700	111800	NH-44	DEL-AGR	950200	950300	Increasing	L1	3.84	3.2	3.52	76	17-03-2022	27.72831	77.49949	27.72745	77.49983
NH-02	111800	111900	NH-44	DEL-AGR	950300	950400	Increasing	L1	3.1	3.37	3.235	75	17-03-2022	27.72745	77.49983	27.72659	77.50018
NH-02	111900	112000	NH-44	DEL-AGR	950400	950500	Increasing	L1	3.52	3.54	3.53	74	17-03-2022	27.72659	77.50018	27.72571	77.50042
NH-02	112000	112100	NH-44	DEL-AGR	950500	950600	Increasing	L1	3.9	2.77	3.335	74	17-03-2022	27.72571	77.50042	27.72482	77.50056
NH-02	112100	112200	NH-44	DEL-AGR	950600	950700	Increasing	L1	4.37	5.21	4.79	75	17-03-2022	27.72482	77.50056	27.72392	77.50071
NH-02	112200	112300	NH-44	DEL-AGR	950700	950800	Increasing	L1	2.83	2.86	2.845	76	17-03-2022	27.72392	77.50071	27.72305	77.50093
NH-02	112300	112400	NH-44	DEL-AGR	950800	950900	Increasing	L1	3.7	2.9	3.3	78	17-03-2022	27.72305	77.50093	27.7222	77.50132
NH-02	112400	112500	NH-44	DEL-AGR	950900	951000	Increasing	L1	4.15	3.27	3.71	76	17-03-2022	27.7222	77.50132	27.72144	77.50184
NH-02	112500	112600	NH-44	DEL-AGR	951000	951100	Increasing	L1	3.5	3.45	3.475	74	17-03-2022	27.72144	77.50184	27.72068	77.50241
NH-02	112600	112700	NH-44	DEL-AGR	951100	951200	Increasing	L1	2.19	2.13	2.16	68	17-03-2022	27.72068	77.50241	27.71994	77.50298
NH-02	112700	112800	NH-44	DEL-AGR	951200	951300	Increasing	L1	5.81	5.35	5.58	61	17-03-2022	27.71994	77.50298	27.71919	77.50356
NH-02	112800	112900	NH-44	DEL-AGR	951300	951400	Increasing	L1	2.34	2.29	2.315	58	17-03-2022	27.71919	77.50356	27.71844	77.50413
NH-02	112900	113000	NH-44	DEL-AGR	951400	951500	Increasing	L1	2.97	3.81	3.39	58	17-03-2022	27.71844	77.50413	27.7177	77.5047
NH-02	113000	113100	NH-44	DEL-AGR	951500	951600	Increasing	L1	2.78	2.1	2.44	70	17-03-2022	27.7177	77.5047	27.71696	77.50527
NH-02	113100	113200	NH-44	DEL-AGR	951600	951700	Increasing	L1	2.74	4.47	3.605	77	17-03-2022	27.71696	77.50527	27.71621	77.50587
NH-02	113200	113300	NH-44	DEL-AGR	951700	951800	Increasing	L1	1.85	1.94	1.895	77	17-03-2022	27.71621	77.50587	27.71548	77.50644
NH-02	113300	113400	NH-44	DEL-AGR	951800	951900	Increasing	L1	1.67	1.38	1.525	78	17-03-2022	27.71548	77.50644	27.71473	77.50702
NH-02	113400	113500	NH-44	DEL-AGR	951900	952000	Increasing	L1	1.83	1.41	1.62	80	17-03-2022	27.71473	77.50702	27.71396	77.50759
NH-02	113500	113600	NH-44	DEL-AGR	952000	952100	Increasing	L1	2.59	2.56	2.575	80	17-03-2022	27.71396	77.50759	27.71315	77.50804
NH-02	113600	113700	NH-44	DEL-AGR	952100	952200	Increasing	L1	1.75	2.33	2.04	76	17-03-2022	27.71315	77.50804	27.71231	77.50838
NH-02	113700	113800	NH-44	DEL-AGR	952200	952300	Increasing	L1	2.11	2.01	2.06	68	17-03-2022	27.71231	77.50838	27.71146	77.50873
NH-02	113800	113900	NH-44	DEL-AGR	952300	952400	Increasing	L1	1.55	1.99	1.77	66	17-03-2022	27.71146	77.50873	27.71061	77.50908
NH-02	113900	114000	NH-44	DEL-AGR	952400	952500	Increasing	L1	1.76	2.16	1.96	62	17-03-2022	27.71061	77.50908	27.70975	77.50942
NH-02	114000	114100	NH-44	DEL-AGR	952500	952600	Increasing	L1	1.53	1.59	1.56	66	17-03-2022	27.70975	77.50942	27.70889	77.50974
NH-02	114100	114200	NH-44	DEL-AGR	952600	952700	Increasing	L1	1.68	2.2	1.94	73	17-03-2022	27.70889	77.50974	27.70803	77.51003
NH-02	114200	114300	NH-44	DEL-AGR	952700	952800	Increasing	L1	1.07	1.15	1.11	74	17-03-2022	27.70803	77.51003	27.70716	77.51032
NH-02	114300	114400	NH-44	DEL-AGR	952800	952900	Increasing	L1	1.72	1.94	1.83	77	17-03-2022	27.70716	77.51032	27.70628	77.51061
NH-02	114400	114500	NH-44	DEL-AGR	952900	953000	Increasing	L1	1.39	1.33	1.36	78	17-03-2022	27.70628	77.51061	27.70545	77.51098
NH-02	114500	114600	NH-44	DEL-AGR	953000	953100	Increasing	L1	1.4	1.92	1.66	77	17-03-2022	27.70545	77.51098	27.70462	77.5114
NH-02	114600	114700	NH-44	DEL-AGR	953100	953200	Increasing	L1	1.18	1.4	1.29	78	17-03-2022	27.70462	77.5114	27.7038	77.51183
NH-02	114700	114800	NH-44	DEL-AGR	953200	953300	Increasing	L1	1.41	1.83	1.62	73	17-03-2022	27.7038	77.51183	27.70299	77.51225
NH-02	114800	114900	NH-44	DEL-AGR	953300	953400	Increasing	L1	1.51	1.34	1.425	62	17-03-2022	27.70299	77.51225	27.70215	77.51268
NH-02	114900	115000	NH-44	DEL-AGR	953400	953500	Increasing	L1	1.67	2.1	1.885	56	17-03-2022	27.70215	77.51268	27.70133	77.51311
NH-02	115000	115100	NH-44	DEL-AGR	953500	953600	Increasing	L1	1.32	1.77	1.545	51	17-03-2022	27.70133	77.51311	27.70051	77.51353
NH-02	115100	115200	NH-44	DEL-AGR	953600	953700	Increasing	L1	2.32	2.36	2.34	52	17-03-2022	27.70051	77.51353	27.69969	77.51396
NH-02	115200	115300	NH-44	DEL-AGR	953700	953800	Increasing	L1	1.16	1.36	1.26	61	17-03-2022	27.69969	77.51396	27.69888	77.51437
NH-02	115300	115400	NH-44	DEL-AGR	953800	953900	Increasing	L1	1.49	1.88	1.685	69	17-03-2022	27.69888	77.51437	27.69803	77.51479
NH-02	115400	115500	NH-44	DEL-AGR	953900	954000	Increasing	L1	1.42	1.46	1.44	76	17-03-2022	27.69803	77.51479	27.69719	77.51515

NH-02	115500	115600	NH-44	DEL-AGR	954000	954100	Increasing	L1	1.58	1.83	1.705	75	17-03-2022	27.69719	77.51515	27.69635	77.51551
NH-02	115600	115700	NH-44	DEL-AGR	954100	954200	Increasing	L1	1.48	1.5	1.49	76	17-03-2022	27.69635	77.51551	27.6955	77.51588
NH-02	115700	115800	NH-44	DEL-AGR	954200	954300	Increasing	L1	1.7	2.11	1.905	71	17-03-2022	27.6955	77.51588	27.69468	77.5163
NH-02	115800	115900	NH-44	DEL-AGR	954300	954400	Increasing	L1	1.2	1.49	1.345	71	17-03-2022	27.69468	77.5163	27.6939	77.51679
NH-02	115900	116000	NH-44	DEL-AGR	954400	954500	Increasing	L1	1.8	2.22	2.01	76	17-03-2022	27.6939	77.51679	27.6931	77.51731
NH-02	116000	116100	NH-44	DEL-AGR	954500	954600	Increasing	L1	1.22	1.52	1.37	75	17-03-2022	27.6931	77.51731	27.69233	77.5178
NH-02	116100	116200	NH-44	DEL-AGR	954600	954700	Increasing	L1	1.78	2.29	2.035	71	17-03-2022	27.69233	77.5178	27.69154	77.51831
NH-02	116200	116300	NH-44	DEL-AGR	954700	954800	Increasing	L1	2.12	2.15	2.135	68	17-03-2022	27.69154	77.51831	27.69074	77.51879
NH-02	116300	116400	NH-44	DEL-AGR	954800	954900	Increasing	L1	2.59	2.72	2.655	75	17-03-2022	27.69074	77.51879	27.68994	77.51927
NH-02	116400	116500	NH-44	DEL-AGR	954900	955000	Increasing	L1	1.89	1.8	1.845	78	17-03-2022	27.68994	77.51927	27.68913	77.51978
NH-02	116500	116600	NH-44	DEL-AGR	955000	955100	Increasing	L1	3.18	3.6	3.39	77	17-03-2022	27.68913	77.51978	27.68833	77.52027
NH-02	116600	116700	NH-44	DEL-AGR	955100	955200	Increasing	L1	2.05	2.22	2.135	74	17-03-2022	27.68833	77.52027	27.68754	77.52076
NH-02	116700	116800	NH-44	DEL-AGR	955200	955300	Increasing	L1	2.79	3.04	2.915	78	17-03-2022	27.68754	77.52076	27.68675	77.52125
NH-02	116800	116900	NH-44	DEL-AGR	955300	955400	Increasing	L1	2.89	3.39	3.14	80	17-03-2022	27.68675	77.52125	27.68596	77.52176
NH-02	116900	117000	NH-44	DEL-AGR	955400	955500	Increasing	L1	1.43	1.49	1.46	77	17-03-2022	27.68596	77.52176	27.68517	77.52225
NH-02	117000	117100	NH-44	DEL-AGR	955500	955600	Increasing	L1	1.46	1.58	1.52	75	17-03-2022	27.68517	77.52225	27.68438	77.52273
NH-02	117100	117200	NH-44	DEL-AGR	955600	955700	Increasing	L1	1.79	1.8	1.795	78	17-03-2022	27.68438	77.52273	27.68357	77.5232
NH-02	117200	117300	NH-44	DEL-AGR	955700	955800	Increasing	L1	2.06	1.9	1.98	79	17-03-2022	27.68357	77.5232	27.68276	77.52367
NH-02	117300	117400	NH-44	DEL-AGR	955800	955900	Increasing	L1	1.26	1.26	1.26	72	17-03-2022	27.68276	77.52367	27.68197	77.52414
NH-02	117400	117500	NH-44	DEL-AGR	955900	956000	Increasing	L1	1.47	1.39	1.43	65	17-03-2022	27.68197	77.52414	27.68117	77.52461
NH-02	117500	117600	NH-44	DEL-AGR	956000	956100	Increasing	L1	1.33	1.34	1.335	68	17-03-2022	27.68117	77.52461	27.68036	77.52508
NH-02	117600	117700	NH-44	DEL-AGR	956100	956200	Increasing	L1	1.43	1.54	1.485	74	17-03-2022	27.68036	77.52508	27.67958	77.52556
NH-02	117700	117800	NH-44	DEL-AGR	956200	956300	Increasing	L1	1.08	1.23	1.155	79	17-03-2022	27.67958	77.52556	27.67878	77.52605
NH-02	117800	117900	NH-44	DEL-AGR	956300	956400	Increasing	L1	1.21	1.44	1.325	75	17-03-2022	27.67878	77.52605	27.67799	77.52655
NH-02	117900	118000	NH-44	DEL-AGR	956400	956500	Increasing	L1	1.18	1.21	1.195	77	17-03-2022	27.67799	77.52655	27.6772	77.52704
NH-02	118000	118100	NH-44	DEL-AGR	956500	956600	Increasing	L1	1.73	1.76	1.745	80	17-03-2022	27.6772	77.52704	27.6764	77.52753
NH-02	118100	118200	NH-44	DEL-AGR	956600	956700	Increasing	L1	1.43	1.27	1.35	81	17-03-2022	27.6764	77.52753	27.67559	77.52802
NH-02	118200	118300	NH-44	DEL-AGR	956700	956800	Increasing	L1	1.69	1.59	1.64	81	17-03-2022	27.67559	77.52802	27.67481	77.5285
NH-02	118300	118400	NH-44	DEL-AGR	956800	956900	Increasing	L1	1.9	2.05	1.975	80	17-03-2022	27.67481	77.5285	27.67403	77.52903
NH-02	118400	118500	NH-44	DEL-AGR	956900	957000	Increasing	L1	2	2.11	2.055	79	17-03-2022	27.67403	77.52903	27.67326	77.52957
NH-02	118500	118600	NH-44	DEL-AGR	957000	957100	Increasing	L1	2.42	2.47	2.445	74	17-03-2022	27.67326	77.52957	27.67249	77.5301
NH-02	118600	118700	NH-44	DEL-AGR	957100	957200	Increasing	L1	1.96	1.91	1.935	73	17-03-2022	27.67249	77.5301	27.67173	77.53064
NH-02	118700	118800	NH-44	DEL-AGR	957200	957300	Increasing	L1	2.67	2.46	2.565	73	17-03-2022	27.67173	77.53064	27.67094	77.53115
NH-02	118800	118900	NH-44	DEL-AGR	957300	957400	Increasing	L1	2.18	2.23	2.205	76	17-03-2022	27.67094	77.53115	27.67013	77.53162
NH-02	118900	119000	NH-44	DEL-AGR	957400	957500	Increasing	L1	2.69	2.09	2.39	78	17-03-2022	27.67013	77.53162	27.66933	77.53205
NH-02	119000	119100	NH-44	DEL-AGR	957500	957600	Increasing	L1	1.54	1.56	1.55	81	17-03-2022	27.66933	77.53205	27.66852	77.53253
NH-02	119100	119200	NH-44	DEL-AGR	957600	957700	Increasing	L1	2.1	1.58	1.84	81	17-03-2022	27.66852	77.53253	27.66774	77.53305
NH-02	119200	119300	NH-44	DEL-AGR	957700	957800	Increasing	L1	1.85	1.62	1.735	76	17-03-2022	27.66774	77.53305	27.66699	77.5336
NH-02	119300	119400	NH-44	DEL-AGR	957800	957900	Increasing	L1	3.43	3.55	3.49	69	17-03-2022	27.66699	77.5336	27.66623	77.53416
NH-02	119400	119450	NH-44	DEL-AGR	957900	957950	Increasing	L1	3.24	3.2	3.22	71	17-03-2022	27.66623	77.53416	27.66585	77.53444
NH-02	119450	119500	NH-44	DEL-AGR	957950	958000	Increasing	L1	3.24	3.2	3.22	71	17-03-2022	27.66585	77.53444	27.66547	77.53472
NH-02	119500	119600	NH-44	DEL-AGR	958000	958100	Increasing	L1	3.61	4.15	3.88	70	17-03-2022	27.66547	77.53472	27.66472	77.53529
NH-02	119600	119700	NH-44	DEL-AGR	958100	958200	Increasing	L1	2.96	3.33	3.145	58	17-03-2022	27.66472	77.53529	27.66401	77.53592
NH-02	119700	119800	NH-44	DEL-AGR	958200	958300	Increasing	L1	3.28	3.21	3.245	54	17-03-2022	27.66401	77.53592	27.66334	77.53659
NH-02	119800	119900	NH-44	DEL-AGR	958300	958400	Increasing	L1	2.31	2.56	2.435	61	17-03-2022	27.66334	77.53659	27.66272	77.53732
NH-02	119900	120000	NH-44	DEL-AGR	958400	958500	Increasing	L1	3.6	3.34	3.47	66	17-03-2022	27.66272	77.53732	27.66212	77.53809
NH-02	120000	120100	NH-44	DEL-AGR	958500	958600	Increasing	L1	3	3.35	3.175	66	17-03-2022	27.66212	77.53809	27.66153	77.53887
NH-02	120100	120200	NH-44	DEL-AGR	958600	958700	Increasing	L1	2.63	2.97	2.8	68	17-03-2022	27.66153	77.53887	27.66093	77.53963
NH-02	120200	120300	NH-44	DEL-AGR	958700	958800	Increasing	L1	2.63	2.57	2.6	64	17-03-2022	27.66093	77.53963	27.66032	77.54037
NH-02	120300	120400	NH-44	DEL-AGR	958800	958900	Increasing	L1	3.41	3.47	3.44	47	17-03-2022	27.66032	77.54037	27.65969	77.5411
NH-02	120400	120500	NH-44	DEL-AGR	958900	959000	Increasing	L1	2.8	3.01	2.905	54	17-03-2022	27.65969	77.5411	27.65906	77.54183
NH-02	120500	120600	NH-44	DEL-AGR	959000	959100	Increasing	L1	3.11	2.82	2.965	64	17-03-2022	27.65906	77.54183	27.65844	77.54256
NH-02	120600	120700	NH-44	DEL-AGR	959100	959200	Increasing	L1	3.02	2.51	2.765	72	17-03-2022	27.65844	77.54256	27.65782	77.5433
NH-02	120700	120800	NH-44	DEL-AGR	959200	959300	Increasing	L1	2.99	2.91	2.95	79	17-03-2022	27.65782	77.5433	27.65722	77.54408
NH-02	120800	120900	NH-44	DEL-AGR	959300	959400	Increasing	L1	2.9	2.81	2.855	77	17-03-2022	27.65722	77.54408	27.65665	77.54486

NH-02	120900	121000	NH-44	DEL-AGR	959400	959500	Increasing	L1	2.93	3.07	3	75	17-03-2022	27.65665	77.54486	27.65609	77.54567
NH-02	121000	121100	NH-44	DEL-AGR	959500	959600	Increasing	L1	3.25	3.03	3.14	76	17-03-2022	27.65609	77.54567	27.65553	77.54647
NH-02	121100	121200	NH-44	DEL-AGR	959600	959700	Increasing	L1	2.38	2.67	2.525	78	17-03-2022	27.65553	77.54647	27.65496	77.54725
NH-02	121200	121300	NH-44	DEL-AGR	959700	959800	Increasing	L1	4.35	3.93	4.14	80	17-03-2022	27.65496	77.54725	27.65434	77.548
NH-02	121300	121400	NH-44	DEL-AGR	959800	959900	Increasing	L1	2.98	3.67	3.325	81	17-03-2022	27.65434	77.548	27.6537	77.5487
NH-02	121400	121500	NH-44	DEL-AGR	959900	960000	Increasing	L1	3.54	3.27	3.405	82	17-03-2022	27.6537	77.5487	27.65304	77.54939
NH-02	121500	121600	NH-44	DEL-AGR	960000	960100	Increasing	L1	3.08	2.82	2.95	77	17-03-2022	27.65304	77.54939	27.65235	77.55006
NH-02	121600	121700	NH-44	DEL-AGR	960100	960200	Increasing	L1	3.51	4.06	3.785	75	17-03-2022	27.65235	77.55006	27.65164	77.5507
NH-02	121700	121800	NH-44	DEL-AGR	960200	960300	Increasing	L1	3.17	3.46	3.315	76	17-03-2022	27.65164	77.5507	27.65095	77.55133
NH-02	121800	121900	NH-44	DEL-AGR	960300	960400	Increasing	L1	3.17	4.16	3.665	74	17-03-2022	27.65095	77.55133	27.65028	77.55203
NH-02	121900	122000	NH-44	DEL-AGR	960400	960500	Increasing	L1	2.87	3.16	3.015	64	17-03-2022	27.65028	77.55203	27.64968	77.55279
NH-02	122000	122100	NH-44	DEL-AGR	960500	960600	Increasing	L1	5.16	5.13	5.145	55	17-03-2022	27.64968	77.55279	27.6491	77.55358
NH-02	122100	122150	NH-44	DEL-AGR	960600	960650	Increasing	L1	2.02	2.46	2.24	63	17-03-2022	27.6491	77.55358	27.64881	77.55397
NH-02	122150	122200	NH-44	DEL-AGR	960650	960700	Increasing	L1	2.02	2.46	2.24	63	17-03-2022	27.64881	77.55397	27.64853	77.55435
NH-02	122200	122300	NH-44	DEL-AGR	960700	960800	Increasing	L1	1.52	1.52	1.52	71	17-03-2022	27.64853	77.55435	27.64796	77.55514
NH-02	122300	122400	NH-44	DEL-AGR	960800	960900	Increasing	L1	1.76	1.89	1.825	71	17-03-2022	27.64796	77.55514	27.64738	77.55592
NH-02	122400	122500	NH-44	DEL-AGR	960900	961000	Increasing	L1	1.71	1.83	1.77	65	17-03-2022	27.64738	77.55592	27.6468	77.55671
NH-02	122500	122600	NH-44	DEL-AGR	961000	961100	Increasing	L1	2.53	3.02	2.775	67	17-03-2022	27.6468	77.55671	27.6462	77.55748
NH-02	122600	122700	NH-44	DEL-AGR	961100	961200	Increasing	L1	2.08	1.99	2.035	68	17-03-2022	27.6462	77.55748	27.64556	77.55819
NH-02	122700	122800	NH-44	DEL-AGR	961200	961300	Increasing	L1	1.87	2.16	2.015	58	17-03-2022	27.64556	77.55819	27.64485	77.55883
NH-02	122800	122900	NH-44	DEL-AGR	961300	961400	Increasing	L1	1.84	1.92	1.88	55	17-03-2022	27.64485	77.55883	27.64413	77.55944
NH-02	122900	123000	NH-44	DEL-AGR	961400	961500	Increasing	L1	2.83	3.29	3.06	60	17-03-2022	27.64413	77.55944	27.64342	77.56006
NH-02	123000	123100	NH-44	DEL-AGR	961500	961600	Increasing	L1	2.58	2.05	2.315	68	17-03-2022	27.64342	77.56006	27.64271	77.56068
NH-02	123100	123200	NH-44	DEL-AGR	961600	961700	Increasing	L1	2.45	2.19	2.32	74	17-03-2022	27.64271	77.56068	27.64199	77.5613
NH-02	123200	123300	NH-44	DEL-AGR	961700	961800	Increasing	L1	2.33	2.3	2.315	72	17-03-2022	27.64199	77.5613	27.64127	77.56193
NH-02	123300	123400	NH-44	DEL-AGR	961800	961900	Increasing	L1	2.35	2.55	2.45	72	17-03-2022	27.64127	77.56193	27.64056	77.56256
NH-02	123400	123500	NH-44	DEL-AGR	961900	962000	Increasing	L1	1.38	1.6	1.49	72	17-03-2022	27.64056	77.56256	27.63986	77.56317
NH-02	123500	123600	NH-44	DEL-AGR	962000	962100	Increasing	L1	1.86	2.08	1.97	71	17-03-2022	27.63986	77.56317	27.63916	77.56383
NH-02	123600	123700	NH-44	DEL-AGR	962100	962200	Increasing	L1	1.74	1.61	1.675	65	17-03-2022	27.63916	77.56383	27.6385	77.56454
NH-02	123700	123800	NH-44	DEL-AGR	962200	962300	Increasing	L1	1.96	1.41	1.685	65	17-03-2022	27.6385	77.56454	27.63787	77.56527
NH-02	123800	123900	NH-44	DEL-AGR	962300	962400	Increasing	L1	1.53	1.97	1.75	69	17-03-2022	27.63787	77.56527	27.63725	77.56601
NH-02	123900	124000	NH-44	DEL-AGR	962400	962500	Increasing	L1	1.85	2.06	1.955	70	17-03-2022	27.63725	77.56601	27.63662	77.56673
NH-02	124000	124100	NH-44	DEL-AGR	962500	962600	Increasing	L1	1.38	1.89	1.635	67	17-03-2022	27.63662	77.56673	27.63595	77.56742
NH-02	124100	124200	NH-44	DEL-AGR	962600	962700	Increasing	L1	1.59	1.79	1.69	69	17-03-2022	27.63595	77.56742	27.63527	77.56807
NH-02	124200	124300	NH-44	DEL-AGR	962700	962800	Increasing	L1	1.65	1.88	1.765	64	17-03-2022	27.63527	77.56807	27.63457	77.56874
NH-02	124300	124400	NH-44	DEL-AGR	962800	962900	Increasing	L1	1.41	1.82	1.615	67	17-03-2022	27.63457	77.56874	27.63389	77.5694
NH-02	124400	124500	NH-44	DEL-AGR	962900	963000	Increasing	L1	1.65	1.98	1.815	64	17-03-2022	27.63389	77.5694	27.6332	77.57007
NH-02	124500	124600	NH-44	DEL-AGR	963000	963100	Increasing	L1	2.72	2.5	2.61	66	17-03-2022	27.6332	77.57007	27.63252	77.57072
NH-02	124600	124700	NH-44	DEL-AGR	963100	963200	Increasing	L1	1.56	1.55	1.555	65	17-03-2022	27.63252	77.57072	27.63183	77.57139
NH-02	124700	124800	NH-44	DEL-AGR	963200	963300	Increasing	L1	1.91	1.88	1.895	61	17-03-2022	27.63183	77.57139	27.63113	77.57203
NH-02	124800	124900	NH-44	DEL-AGR	963300	963400	Increasing	L1	2.57	1.77	2.17	67	17-03-2022	27.63113	77.57203	27.63041	77.57263
NH-02	124900	125000	NH-44	DEL-AGR	963400	963500	Increasing	L1	2.19	1.93	2.06	72	17-03-2022	27.63041	77.57263	27.62964	77.57319
NH-02	125000	125100	NH-44	DEL-AGR	963500	963600	Increasing	L1	1.36	1.66	1.51	71	17-03-2022	27.62964	77.57319	27.62886	77.5737
NH-02	125100	125200	NH-44	DEL-AGR	963600	963700	Increasing	L1	1.91	2.43	2.17	65	17-03-2022	27.62886	77.5737	27.62806	77.57417
NH-02	125200	125300	NH-44	DEL-AGR	963700	963800	Increasing	L1	4.03	3.93	3.98	60	17-03-2022	27.62806	77.57417	27.62724	77.5746
NH-02	125300	125400	NH-44	DEL-AGR	963800	963900	Increasing	L1	2.06	2.86	2.46	68	17-03-2022	27.62724	77.5746	27.62642	77.57502
NH-02	125400	125500	NH-44	DEL-AGR	963900	964000	Increasing	L1	1.52	1.64	1.58	75	17-03-2022	27.62642	77.57502	27.62559	77.57544
NH-02	125500	125600	NH-44	DEL-AGR	964000	964100	Increasing	L1	1.81	1.94	1.875	75	17-03-2022	27.62559	77.57544	27.62477	77.57591
NH-02	125600	125700	NH-44	DEL-AGR	964100	964200	Increasing	L1	2.53	2.55	2.54	66	17-03-2022	27.62477	77.57591	27.62401	77.57644
NH-02	125700	125800	NH-44	DEL-AGR	964200	964300	Increasing	L1	3.11	3.35	3.23	65	17-03-2022	27.62401	77.57644	27.62328	77.57705
NH-02	125800	125900	NH-44	DEL-AGR	964300	964400	Increasing	L1	3.3	2.41	2.855	64	17-03-2022	27.62328	77.57705	27.62261	77.57772
NH-02	125900	126000	NH-44	DEL-AGR	964400	964500	Increasing	L1	2.22	2.38	2.3	67	17-03-2022	27.62261	77.57772	27.62197	77.57846
NH-02	126000	126100	NH-44	DEL-AGR	964500	964600	Increasing	L1	2.35	1.78	2.065	63	17-03-2022	27.62197	77.57846	27.62138	77.5792
NH-02	126100	126200	NH-44	DEL-AGR	964600	964700	Increasing	L1	3.02	3.79	3.405	65	17-03-2022	27.62138	77.5792	27.62077	77.57995
NH-02	126200	126300	NH-44	DEL-AGR	964700	964800	Increasing	L1	2.75	3.1	2.925	68	17-03-2022	27.62077	77.57995	27.62013	77.58069

NH-02	126300	126400	NH-44	DEL-AGR	964800	964900	Increasing	L1	1.99	2.35	2.17	73	17-03-2022	27.62013	77.58069	27.6194	77.58127
NH-02	126400	126500	NH-44	DEL-AGR	964900	965000	Increasing	L1	3.5	2.03	2.765	77	17-03-2022	27.6194	77.58127	27.61862	77.58178
NH-02	126500	126600	NH-44	DEL-AGR	965000	965100	Increasing	L1	2.72	3.11	2.915	73	17-03-2022	27.61862	77.58178	27.61782	77.58229
NH-02	126600	126700	NH-44	DEL-AGR	965100	965200	Increasing	L1	2.85	2.8	2.825	73	17-03-2022	27.61782	77.58229	27.61705	77.5828
NH-02	126700	126800	NH-44	DEL-AGR	965200	965300	Increasing	L1	1.36	1.48	1.42	72	17-03-2022	27.61705	77.5828	27.61626	77.5833
NH-02	126800	126900	NH-44	DEL-AGR	965300	965400	Increasing	L1	1.52	1.88	1.7	67	17-03-2022	27.61626	77.5833	27.61547	77.5838
NH-02	126900	127000	NH-44	DEL-AGR	965400	965500	Increasing	L1	1.22	1.58	1.4	73	17-03-2022	27.61547	77.5838	27.61471	77.58434
NH-02	127000	127100	NH-44	DEL-AGR	965500	965600	Increasing	L1	1.29	1.67	1.48	70	17-03-2022	27.61471	77.58434	27.614	77.58497
NH-02	127100	127200	NH-44	DEL-AGR	965600	965700	Increasing	L1	1.66	1.87	1.765	53	17-03-2022	27.614	77.58497	27.61332	77.58565
NH-02	127200	127300	NH-44	DEL-AGR	965700	965800	Increasing	L1	1.53	1.97	1.75	56	17-03-2022	27.61332	77.58565	27.61265	77.58632
NH-02	127300	127400	NH-44	DEL-AGR	965800	965900	Increasing	L1	1.76	1.51	1.635	65	17-03-2022	27.61265	77.58632	27.61196	77.58699
NH-02	127400	127500	NH-44	DEL-AGR	965900	966000	Increasing	L1	2.73	2.4	2.565	71	17-03-2022	27.61196	77.58699	27.61126	77.58762
NH-02	127500	127600	NH-44	DEL-AGR	966000	966100	Increasing	L1	3.12	3.96	3.54	73	17-03-2022	27.61126	77.58762	27.61055	77.58825
NH-02	127600	127700	NH-44	DEL-AGR	966100	966200	Increasing	L1	2.56	2.39	2.475	75	17-03-2022	27.61055	77.58825	27.60984	77.58889
NH-02	127700	127800	NH-44	DEL-AGR	966200	966300	Increasing	L1	3.3	4.34	3.82	75	17-03-2022	27.60984	77.58889	27.6091	77.58947
NH-02	127800	127900	NH-44	DEL-AGR	966300	966400	Increasing	L1	3.32	4.36	3.84	75	17-03-2022	27.6091	77.58947	27.60834	77.59002
NH-02	127900	128000	NH-44	DEL-AGR	966400	966500	Increasing	L1	3.45	3.34	3.395	74	17-03-2022	27.60834	77.59002	27.60756	77.59054
NH-02	128000	128100	NH-44	DEL-AGR	966500	966600	Increasing	L1	2.98	3.56	3.27	74	17-03-2022	27.60756	77.59054	27.60677	77.59106
NH-02	128100	128200	NH-44	DEL-AGR	966600	966700	Increasing	L1	2.91	3.47	3.19	76	17-03-2022	27.60677	77.59106	27.60599	77.59156
NH-02	128200	128300	NH-44	DEL-AGR	966700	966800	Increasing	L1	2.91	2.94	2.925	74	17-03-2022	27.60599	77.59156	27.6052	77.59205
NH-02	128300	128400	NH-44	DEL-AGR	966800	966900	Increasing	L1	1.91	2.13	2.02	75	17-03-2022	27.6052	77.59205	27.6044	77.59255
NH-02	128400	128500	NH-44	DEL-AGR	966900	967000	Increasing	L1	1.21	1.63	1.42	75	17-03-2022	27.6044	77.59255	27.6036	77.59303
NH-02	128500	128600	NH-44	DEL-AGR	967000	967100	Increasing	L1	2.57	2.35	2.46	74	17-03-2022	27.6036	77.59303	27.60281	77.5935
NH-02	128600	128700	NH-44	DEL-AGR	967100	967200	Increasing	L1	1.87	1.67	1.77	73	17-03-2022	27.60281	77.5935	27.60201	77.59398
NH-02	128700	128800	NH-44	DEL-AGR	967200	967300	Increasing	L1	1.67	2.06	1.865	73	17-03-2022	27.60201	77.59398	27.60122	77.59446
NH-02	128800	128900	NH-44	DEL-AGR	967300	967400	Increasing	L1	3.02	2.38	2.7	74	17-03-2022	27.60122	77.59446	27.60042	77.59495
NH-02	128900	129000	NH-44	DEL-AGR	967400	967500	Increasing	L1	1.62	2.23	1.925	75	17-03-2022	27.60042	77.59495	27.59965	77.59547
NH-02	129000	129100	NH-44	DEL-AGR	967500	967600	Increasing	L1	2.05	2.39	2.22	76	17-03-2022	27.59965	77.59547	27.59886	77.59599
NH-02	129100	129200	NH-44	DEL-AGR	967600	967700	Increasing	L1	2.01	2.11	2.06	74	17-03-2022	27.59886	77.59599	27.59809	77.59651
NH-02	129200	129300	NH-44	DEL-AGR	967700	967800	Increasing	L1	2.66	2.47	2.565	72	17-03-2022	27.59809	77.59651	27.5973	77.59704
NH-02	129300	129400	NH-44	DEL-AGR	967800	967900	Increasing	L1	2.05	2.03	2.04	72	17-03-2022	27.5973	77.59704	27.59653	77.59755
NH-02	129400	129500	NH-44	DEL-AGR	967900	968000	Increasing	L1	1.78	1.15	1.465	71	17-03-2022	27.59653	77.59755	27.59576	77.59806
NH-02	129500	129600	NH-44	DEL-AGR	968000	968100	Increasing	L1	2.44	2.26	2.35	71	17-03-2022	27.59576	77.59806	27.59497	77.59857
NH-02	129600	129700	NH-44	DEL-AGR	968100	968200	Increasing	L1	3.22	2.48	2.85	66	17-03-2022	27.59497	77.59857	27.59417	77.59907
NH-02	129700	129800	NH-44	DEL-AGR	968200	968300	Increasing	L1	3.25	3.75	3.5	64	17-03-2022	27.59417	77.59907	27.59339	77.59956
NH-02	129800	129900	NH-44	DEL-AGR	968300	968400	Increasing	L1	1.73	1.49	1.61	66	17-03-2022	27.59339	77.59956	27.5926	77.60006
NH-02	129900	130000	NH-44	DEL-AGR	968400	968500	Increasing	L1	1.46	1.21	1.335	68	17-03-2022	27.5926	77.60006	27.59182	77.60056
NH-02	130000	130100	NH-44	DEL-AGR	968500	968600	Increasing	L1	3.29	1.92	2.605	69	17-03-2022	27.59182	77.60056	27.59102	77.60107
NH-02	130100	130200	NH-44	DEL-AGR	968600	968700	Increasing	L1	2.63	1.98	2.305	65	17-03-2022	27.59102	77.60107	27.59023	77.60157
NH-02	130200	130300	NH-44	DEL-AGR	968700	968800	Increasing	L1	3.37	2.58	2.975	67	17-03-2022	27.59023	77.60157	27.58947	77.60212
NH-02	130300	130400	NH-44	DEL-AGR	968800	968900	Increasing	L1	1.34	1.48	1.41	68	17-03-2022	27.58947	77.60212	27.58883	77.60283
NH-02	130400	130500	NH-44	DEL-AGR	968900	969000	Increasing	L1	1.58	1.8	1.69	69	17-03-2022	27.58883	77.60283	27.58836	77.60369
NH-02	130500	130600	NH-44	DEL-AGR	969000	969100	Increasing	L1	3.54	3.29	3.415	69	17-03-2022	27.58836	77.60369	27.58806	77.60464
NH-02	130600	130700	NH-44	DEL-AGR	969100	969200	Increasing	L1	2.62	2.36	2.49	69	17-03-2022	27.58806	77.60464	27.5878	77.60561
NH-02	130700	130800	NH-44	DEL-AGR	969200	969300	Increasing	L1	2.19	1.68	1.935	71	17-03-2022	27.5878	77.60561	27.58756	77.60659
NH-02	130800	130900	NH-44	DEL-AGR	969300	969400	Increasing	L1	2.77	1.96	2.365	72	17-03-2022	27.58756	77.60659	27.58731	77.60757
NH-02	130900	131000	NH-44	DEL-AGR	969400	969500	Increasing	L1	2.61	2.02	2.315	68	17-03-2022	27.58731	77.60757	27.58706	77.60855
NH-02	131000	131100	NH-44	DEL-AGR	969500	969600	Increasing	L1	5.06	2.54	3.8	69	17-03-2022	27.58706	77.60855	27.5868	77.60951
NH-02	131100	131200	NH-44	DEL-AGR	969600	969700	Increasing	L1	1.99	5.28	3.635	69	17-03-2022	27.5868	77.60951	27.58643	77.61045
NH-02	131200	131300	NH-44	DEL-AGR	969700	969800	Increasing	L1	1.88	3.52	2.7	65	17-03-2022	27.58643	77.61045	27.58587	77.61124
NH-02	131300	131400	NH-44	DEL-AGR	969800	969900	Increasing	L1	2.4	2.29	2.345	67	17-03-2022	27.58587	77.61124	27.58513	77.61183
NH-02	131400	131500	NH-44	DEL-AGR	969900	970000	Increasing	L1	1.88	2.52	2.2	62	17-03-2022	27.58513	77.61183	27.58428	77.61219
NH-02	131500	131600	NH-44	DEL-AGR	970000	970100	Increasing	L1	2.15	2.41	2.28	63	17-03-2022	27.58428	77.61219	27.58339	77.61243
NH-02	131600	131700	NH-44	DEL-AGR	970100	970200	Increasing	L1	1.66	1.96	1.81	63	17-03-2022	27.58339	77.61243	27.58252	77.61266
NH-02	131700	131800	NH-44	DEL-AGR	970200	970300	Increasing	L1	2.45	2.41	2.43	55	17-03-2022	27.58252	77.61266	27.58165	77.6129

NH-02	131800	131900	NH-44	DEL-AGR	970300	970400	Increasing	L1	1.77	1.85	1.81	51	17-03-2022	27.58165	77.6129	27.58076	77.61313
NH-02	131900	132000	NH-44	DEL-AGR	970400	970500	Increasing	L1	1.41	1.73	1.57	52	17-03-2022	27.58076	77.61313	27.57988	77.61337
NH-02	132000	132100	NH-44	DEL-AGR	970500	970600	Increasing	L1	2.47	2.39	2.43	60	17-03-2022	27.57988	77.61337	27.579	77.61361
NH-02	132100	132200	NH-44	DEL-AGR	970600	970700	Increasing	L1	2.82	1.61	2.215	62	17-03-2022	27.579	77.61361	27.57812	77.61384
NH-02	132200	132300	NH-44	DEL-AGR	970700	970800	Increasing	L1	1.85	1.64	1.745	65	17-03-2022	27.57812	77.61384	27.57724	77.6141
NH-02	132300	132400	NH-44	DEL-AGR	970800	970900	Increasing	L1	2.44	1.65	2.045	67	17-03-2022	27.57724	77.6141	27.57641	77.61447
NH-02	132400	132500	NH-44	DEL-AGR	970900	971000	Increasing	L1	2.64	1.86	2.25	59	17-03-2022	27.57641	77.61447	27.57562	77.61498
NH-02	132500	132600	NH-44	DEL-AGR	971000	971100	Increasing	L1	1.7	1.73	1.715	60	17-03-2022	27.57562	77.61498	27.5749	77.61559
NH-02	132600	132700	NH-44	DEL-AGR	971100	971200	Increasing	L1	1.15	1.24	1.195	63	17-03-2022	27.5749	77.61559	27.57423	77.61627
NH-02	132700	132800	NH-44	DEL-AGR	971200	971300	Increasing	L1	1.24	1.07	1.155	63	17-03-2022	27.57423	77.61627	27.57357	77.61696
NH-02	132800	132900	NH-44	DEL-AGR	971300	971400	Increasing	L1	0.95	1.17	1.06	64	17-03-2022	27.57357	77.61696	27.5729	77.61765
NH-02	132900	133000	NH-44	DEL-AGR	971400	971500	Increasing	L1	1.04	1.11	1.075	64	17-03-2022	27.5729	77.61765	27.57223	77.61834
NH-02	133000	133100	NH-44	DEL-AGR	971500	971600	Increasing	L1	2.07	2.65	2.36	62	17-03-2022	27.57223	77.61834	27.57157	77.61902
NH-02	133100	133200	NH-44	DEL-AGR	971600	971700	Increasing	L1	2.16	2.84	2.5	61	17-03-2022	27.57157	77.61902	27.57085	77.61962
NH-02	133200	133300	NH-44	DEL-AGR	971700	971800	Increasing	L1	1.96	2.38	2.17	55	17-03-2022	27.57085	77.61962	27.57001	77.62004
NH-02	133300	133400	NH-44	DEL-AGR	971800	971900	Increasing	L1	2.29	2.34	2.315	42	17-03-2022	27.57001	77.62004	27.56915	77.62034
NH-02	133400	133500	NH-44	DEL-AGR	971900	972000	Increasing	L1	1.6	1.59	1.595	37	17-03-2022	27.56915	77.62034	27.5683	77.62067
NH-02	133500	133600	NH-44	DEL-AGR	972000	972100	Increasing	L1	1.97	2.39	2.18	38	17-03-2022	27.5683	77.62067	27.56751	77.62117
NH-02	133600	133700	NH-44	DEL-AGR	972100	972200	Increasing	L1	1.17	1.21	1.19	50	17-03-2022	27.56751	77.62117	27.56677	77.62174
NH-02	133700	133800	NH-44	DEL-AGR	972200	972300	Increasing	L1	1.19	1.3	1.245	49	17-03-2022	27.56677	77.62174	27.56603	77.62232
NH-02	133800	133900	NH-44	DEL-AGR	972300	972400	Increasing	L1	1.83	1.81	1.82	52	17-03-2022	27.56603	77.62232	27.56529	77.62289
NH-02	133900	134000	NH-44	DEL-AGR	972400	972500	Increasing	L1	1.57	1.55	1.56	59	17-03-2022	27.56529	77.62289	27.56453	77.62347
NH-02	134000	134100	NH-44	DEL-AGR	972500	972600	Increasing	L1	2.08	1.67	1.875	61	17-03-2022	27.56453	77.62347	27.56378	77.62405
NH-02	134100	134200	NH-44	DEL-AGR	972600	972700	Increasing	L1	1.6	1.73	1.665	62	17-03-2022	27.56378	77.62405	27.56305	77.62462
NH-02	134200	134300	NH-44	DEL-AGR	972700	972800	Increasing	L1	3.44	2.91	3.175	57	17-03-2022	27.56305	77.62462	27.56237	77.62531
NH-02	134300	134400	NH-44	DEL-AGR	972800	972900	Increasing	L1	1.98	2	1.99	57	17-03-2022	27.56237	77.62531	27.56178	77.62608
NH-02	134400	134500	NH-44	DEL-AGR	972900	973000	Increasing	L1	2	2.37	2.185	60	17-03-2022	27.56178	77.62608	27.56123	77.62687
NH-02	134500	134600	NH-44	DEL-AGR	973000	973100	Increasing	L1	4.81	5.24	5.025	62	17-03-2022	27.56123	77.62687	27.56067	77.62767
NH-02	134600	134700	NH-44	DEL-AGR	973100	973200	Increasing	L1	2.75	2.69	2.72	64	17-03-2022	27.56067	77.62767	27.5601	77.62847
NH-02	134700	134800	NH-44	DEL-AGR	973200	973300	Increasing	L1	1.95	1.97	1.96	66	17-03-2022	27.5601	77.62847	27.55951	77.62924
NH-02	134800	134900	NH-44	DEL-AGR	973300	973400	Increasing	L1	2.69	2.67	2.68	69	17-03-2022	27.55951	77.62924	27.55889	77.62996
NH-02	134900	135000	NH-44	DEL-AGR	973400	973500	Increasing	L1	4.02	3.48	3.75	64	17-03-2022	27.55889	77.62996	27.55822	77.63066
NH-02	135000	135100	NH-44	DEL-AGR	973500	973600	Increasing	L1	3.08	2.75	2.915	62	17-03-2022	27.55822	77.63066	27.55753	77.6313
NH-02	135100	135180	NH-44	DEL-AGR	973600	973680	Increasing	L1	3.25	3.42	3.335	51	17-03-2022	27.55753	77.6313	27.55695	77.63181
NH-02	135180	135200	NH-44	DEL-AGR	973680	973700	Increasing	L1	3.25	3.42	3.335	51	17-03-2022	27.55695	77.63181	27.5568	77.63194
NH-02	135200	135300	NH-44	DEL-AGR	973700	973800	Increasing	L1	3.51	2.78	3.145	48	17-03-2022	27.5568	77.63194	27.55609	77.63256
NH-02	135300	135400	NH-44	DEL-AGR	973800	973900	Increasing	L1	3.03	2.81	2.92	55	17-03-2022	27.55609	77.63256	27.55538	77.63318
NH-02	135400	135500	NH-44	DEL-AGR	973900	974000	Increasing	L1	3.03	2.6	2.815	57	17-03-2022	27.55538	77.63318	27.55467	77.63381
NH-02	135500	135600	NH-44	DEL-AGR	974000	974100	Increasing	L1	3.38	3.26	3.32	51	17-03-2022	27.55467	77.63381	27.55397	77.63445
NH-02	135600	135700	NH-44	DEL-AGR	974100	974200	Increasing	L1	4.54	3.44	3.99	44	17-03-2022	27.55397	77.63445	27.55327	77.63509
NH-02	135700	135800	NH-44	DEL-AGR	974200	974300	Increasing	L1	4.16	4.02	4.09	38	17-03-2022	27.55327	77.63509	27.55256	77.63573
NH-02	135800	135900	NH-44	DEL-AGR	974300	974400	Increasing	L1	2.92	2.49	2.705	34	17-03-2022	27.55256	77.63573	27.55185	77.63637
NH-02	135900	136000	NH-44	DEL-AGR	974400	974500	Increasing	L1	2.13	2.64	2.385	30	17-03-2022	27.55185	77.63637	27.5522	77.63598
NH-02	136000	136100	NH-44	DEL-AGR	974500	974600	Increasing	L1	2.19	2.28	2.235	47	17-03-2022	27.5522	77.63598	27.55148	77.63663
NH-02	136100	136200	NH-44	DEL-AGR	974600	974700	Increasing	L1	2.98	2.82	2.9	51	17-03-2022	27.55148	77.63663	27.55079	77.63728
NH-02	136200	136300	NH-44	DEL-AGR	974700	974800	Increasing	L1	3.02	3.16	3.09	52	17-03-2022	27.55079	77.63728	27.55012	77.63796
NH-02	136300	136400	NH-44	DEL-AGR	974800	974900	Increasing	L1	3.03	3.19	3.11	48	17-03-2022	27.55012	77.63796	27.54945	77.63865
NH-02	136400	136500	NH-44	DEL-AGR	974900	975000	Increasing	L1	3.62	3.48	3.55	48	17-03-2022	27.54945	77.63865	27.54879	77.63934
NH-02	136500	136600	NH-44	DEL-AGR	975000	975100	Increasing	L1	4.21	3.58	3.895	48	17-03-2022	27.54879	77.63934	27.54811	77.64
NH-02	136600	136700	NH-44	DEL-AGR	975100	975200	Increasing	L1	4.09	4.78	4.435	50	17-03-2022	27.54811	77.64	27.54737	77.6406
NH-02	136700	136800	NH-44	DEL-AGR	975200	975300	Increasing	L1	4.6	4.29	4.445	48	17-03-2022	27.54737	77.6406	27.54661	77.64115
NH-02	136800	136900	NH-44	DEL-AGR	975300	975400	Increasing	L1	5.35	4.08	4.715	45	17-03-2022	27.54661	77.64115	27.54586	77.6417
NH-02	136900	137000	NH-44	DEL-AGR	975400	975500	Increasing	L1	4.07	3.55	3.81	47	17-03-2022	27.54586	77.6417	27.5451	77.64228
NH-02	137000	137100	NH-44	DEL-AGR	975500	975600	Increasing	L1	3.17	2.7	2.935	50	17-03-2022	27.5451	77.64228	27.54437	77.64288
NH-02	137100	137150	NH-44	DEL-AGR	975600	975650	Increasing	L1	4.67	4.81	4.74	51	17-03-2022	27.54437	77.64288	27.54402	77.6432

NH-02	137150	137200	NH-44	DEL-AGR	975650	975700	Increasing	L1	4.67	4.81	4.74	51	17-03-2022	27.54402	77.6432	27.5437	77.64354
NH-02	137200	137300	NH-44	DEL-AGR	975700	975800	Increasing	L1	2.85	3.13	2.99	50	17-03-2022	27.5437	77.64354	27.5431	77.64431
NH-02	137300	137400	NH-44	DEL-AGR	975800	975900	Increasing	L1	2.04	2.4	2.22	48	17-03-2022	27.5431	77.64431	27.54253	77.64509
NH-02	137400	137500	NH-44	DEL-AGR	975900	976000	Increasing	L1	2.12	2.68	2.4	51	17-03-2022	27.54253	77.64509	27.54197	77.64589
NH-02	137500	137600	NH-44	DEL-AGR	976000	976100	Increasing	L1	2.13	2.03	2.08	52	17-03-2022	27.54197	77.64589	27.5414	77.64667
NH-02	137600	137700	NH-44	DEL-AGR	976100	976200	Increasing	L1	2.98	3.33	3.155	50	17-03-2022	27.5414	77.64667	27.54082	77.64746
NH-02	137700	137800	NH-44	DEL-AGR	976200	976300	Increasing	L1	2.78	2.75	2.765	50	17-03-2022	27.54082	77.64746	27.54024	77.64823
NH-02	137800	137900	NH-44	DEL-AGR	976300	976400	Increasing	L1	2.94	1.79	2.365	50	17-03-2022	27.54024	77.64823	27.53962	77.64897
NH-02	137900	138000	NH-44	DEL-AGR	976400	976500	Increasing	L1	1.63	1.44	1.535	49	17-03-2022	27.53962	77.64897	27.53901	77.64971
NH-02	138000	138100	NH-44	DEL-AGR	976500	976600	Increasing	L1	2.93	2.19	2.56	48	17-03-2022	27.53901	77.64971	27.5384	77.65046
NH-02	138100	138200	NH-44	DEL-AGR	976600	976700	Increasing	L1	1.65	1.89	1.77	48	17-03-2022	27.5384	77.65046	27.53778	77.6512
NH-02	138200	138300	NH-44	DEL-AGR	976700	976800	Increasing	L1	1.58	1.68	1.63	49	17-03-2022	27.53778	77.6512	27.53717	77.65195
NH-02	138300	138400	NH-44	DEL-AGR	976800	976900	Increasing	L1	2.1	2.55	2.325	50	17-03-2022	27.53717	77.65195	27.53655	77.65269
NH-02	138400	138500	NH-44	DEL-AGR	976900	977000	Increasing	L1	2	2.4	2.2	51	17-03-2022	27.53655	77.65269	27.53593	77.65343
NH-02	138500	138600	NH-44	DEL-AGR	977000	977100	Increasing	L1	2.42	2.63	2.525	53	17-03-2022	27.53593	77.65343	27.53531	77.65416
NH-02	138600	138700	NH-44	DEL-AGR	977100	977200	Increasing	L1	3.21	4.05	3.63	53	17-03-2022	27.53531	77.65416	27.53467	77.65488
NH-02	138700	138800	NH-44	DEL-AGR	977200	977300	Increasing	L1	4.63	2.74	3.685	53	17-03-2022	27.53467	77.65488	27.534	77.65555
NH-02	138800	138900	NH-44	DEL-AGR	977300	977400	Increasing	L1	2.31	3.81	3.06	49	17-03-2022	27.534	77.65555	27.53333	77.65623
NH-02	138900	139000	NH-44	DEL-AGR	977400	977500	Increasing	L1	2.68	4.18	3.43	48	17-03-2022	27.53333	77.65623	27.53265	77.6569
NH-02	139000	139100	NH-44	DEL-AGR	977500	977600	Increasing	L1	3.26	3.35	3.305	48	17-03-2022	27.53265	77.6569	27.53199	77.6576
NH-02	139100	139200	NH-44	DEL-AGR	977600	977700	Increasing	L1	2.29	2.3	2.295	44	17-03-2022	27.53199	77.6576	27.53133	77.65829
NH-02	139200	139300	NH-44	DEL-AGR	977700	977800	Increasing	L1	1.88	1.95	1.915	37	17-03-2022	27.53133	77.65829	27.53064	77.65895
NH-02	139300	139400	NH-44	DEL-AGR	977800	977900	Increasing	L1	2.02	1.97	1.995	30	17-03-2022	27.53064	77.65895	27.52987	77.65946
NH-02	139400	139500	NH-44	DEL-AGR	977900	978000	Increasing	L1	6.22	6.93	6.575	34	17-03-2022	27.52987	77.65946	27.52899	77.65973
NH-02	139500	139600	NH-44	DEL-AGR	978000	978100	Increasing	L1	2.89	3.84	3.365	46	17-03-2022	27.52899	77.65973	27.5281	77.65974
NH-02	139600	139700	NH-44	DEL-AGR	978100	978200	Increasing	L1	1.87	1.75	1.81	61	17-03-2022	27.5281	77.65974	27.52722	77.65953
NH-02	139700	139800	NH-44	DEL-AGR	978200	978300	Increasing	L1	2.96	2.24	2.6	72	17-03-2022	27.52722	77.65953	27.52636	77.65921
NH-02	139800	139900	NH-44	DEL-AGR	978300	978400	Increasing	L1	2.22	2.05	2.135	69	17-03-2022	27.52636	77.65921	27.52551	77.65887
NH-02	139900	140000	NH-44	DEL-AGR	978400	978500	Increasing	L1	2.69	2.72	2.705	64	17-03-2022	27.52551	77.65887	27.52464	77.65855
NH-02	140000	140100	NH-44	DEL-AGR	978500	978600	Increasing	L1	1.7	1.59	1.645	64	17-03-2022	27.52464	77.65855	27.52379	77.65825
NH-02	140100	140200	NH-44	DEL-AGR	978600	978700	Increasing	L1	2.24	2.03	2.135	65	17-03-2022	27.52379	77.65825	27.52293	77.65793
NH-02	140200	140300	NH-44	DEL-AGR	978700	978800	Increasing	L1	2.43	2.02	2.225	66	17-03-2022	27.52293	77.65793	27.52207	77.65761
NH-02	140300	140400	NH-44	DEL-AGR	978800	978900	Increasing	L1	1.71	1.73	1.72	65	17-03-2022	27.52207	77.65761	27.52121	77.65729
NH-02	140400	140500	NH-44	DEL-AGR	978900	979000	Increasing	L1	3.34	2.79	3.065	61	17-03-2022	27.52121	77.65729	27.52037	77.65695
NH-02	140500	140600	NH-44	DEL-AGR	979000	979100	Increasing	L1	2.85	2.54	2.695	51	17-03-2022	27.52037	77.65695	27.51949	77.65663
NH-02	140600	140700	NH-44	DEL-AGR	979100	979200	Increasing	L1	2.7	2.69	2.695	43	17-03-2022	27.51949	77.65663	27.51864	77.65632
NH-02	140700	140800	NH-44	DEL-AGR	979200	979300	Increasing	L1	2.76	2.29	2.525	33	17-03-2022	27.51864	77.65632	27.51778	77.65601
NH-02	140800	140900	NH-44	DEL-AGR	979300	979400	Increasing	L1	2.23	2.6	2.415	33	17-03-2022	27.51778	77.65601	27.51692	77.65569
NH-02	140900	141000	NH-44	DEL-AGR	979400	979500	Increasing	L1	4.29	3.79	4.04	30	17-03-2022	27.51692	77.65569	27.51606	77.65538
NH-02	141000	141100	NH-44	DEL-AGR	979500	979600	Increasing	L1	6.43	5.34	5.885	35	17-03-2022	27.51606	77.65538	27.51521	77.65506
NH-02	141100	141200	NH-44	DEL-AGR	979600	979700	Increasing	L1	1.41	1.8	1.605	42	17-03-2022	27.51521	77.65506	27.51435	77.65474
NH-02	141200	141300	NH-44	DEL-AGR	979700	979800	Increasing	L1	3.41	3.56	3.485	39	17-03-2022	27.51435	77.65474	27.5135	77.65443
NH-02	141300	141400	NH-44	DEL-AGR	979800	979900	Increasing	L1	2.12	3.24	2.68	44	17-03-2022	27.5135	77.65443	27.51263	77.65412
NH-02	141400	141500	NH-44	DEL-AGR	979900	980000	Increasing	L1	2.16	1.92	2.04	45	17-03-2022	27.51263	77.65412	27.51177	77.65382
NH-02	141500	141600	NH-44	DEL-AGR	980000	980100	Increasing	L1	5.21	2.88	4.045	49	17-03-2022	27.51177	77.65382	27.51091	77.65352
NH-02	141600	141700	NH-44	DEL-AGR	980100	980200	Increasing	L1	2.38	1.89	2.135	53	17-03-2022	27.51091	77.65352	27.51002	77.65334
NH-02	141700	141800	NH-44	DEL-AGR	980200	980300	Increasing	L1	2.51	2.22	2.365	54	17-03-2022	27.51002	77.65334	27.50912	77.65329
NH-02	141800	141900	NH-44	DEL-AGR	980300	980400	Increasing	L1	2.3	2.51	2.405	54	17-03-2022	27.50912	77.65329	27.50823	77.65325
NH-02	141900	142000	NH-44	DEL-AGR	980400	980500	Increasing	L1	2.43	2.21	2.32	54	17-03-2022	27.50823	77.65325	27.50732	77.65321
NH-02	142000	142100	NH-44	DEL-AGR	980500	980600	Increasing	L1	2.27	1.99	2.13	55	17-03-2022	27.50732	77.65321	27.50642	77.65317
NH-02	142100	142200	NH-44	DEL-AGR	980600	980700	Increasing	L1	1.55	2.02	1.785	56	17-03-2022	27.50642	77.65317	27.50551	77.65313
NH-02	142200	142300	NH-44	DEL-AGR	980700	980800	Increasing	L1	3.28	4.28	3.78	53	17-03-2022	27.50551	77.65313	27.50461	77.65306
NH-02	142300	142400	NH-44	DEL-AGR	980800	980900	Increasing	L1	2.19	1.96	2.075	53	17-03-2022	27.50461	77.65306	27.50371	77.65302
NH-02	142400	142500	NH-44	DEL-AGR	980900	981000	Increasing	L1	1.46	1.2	1.33	51	17-03-2022	27.50371	77.65302	27.5028	77.65298
NH-02	142500	142600	NH-44	DEL-AGR	981000	981100	Increasing	L1	2	1.59	1.795	50	17-03-2022	27.5028	77.65298	27.5019	77.65295

NH-02	142600	142700	NH-44	DEL-AGR	981100	981200	Increasing	L1	4.11	3.26	3.685	52	17-03-2022	27.5019	77.65295	27.501	77.653
NH-02	142700	142800	NH-44	DEL-AGR	981200	981300	Increasing	L1	8.51	9.17	8.84	51	17-03-2022	27.501	77.653	27.5001	77.65311
NH-02	142800	142900	NH-44	DEL-AGR	981300	981400	Increasing	L1	2.29	2.4	2.345	50	17-03-2022	27.5001	77.65311	27.49921	77.65324
NH-02	142900	143000	NH-44	DEL-AGR	981400	981500	Increasing	L1	1.84	1.69	1.765	52	17-03-2022	27.49921	77.65324	27.49831	77.65336
NH-02	143000	143100	NH-44	DEL-AGR	981500	981600	Increasing	L1	2.32	2.49	2.405	48	17-03-2022	27.49831	77.65336	27.49741	77.65349
NH-02	143100	143200	NH-44	DEL-AGR	981600	981700	Increasing	L1	2.85	2.88	2.865	45	17-03-2022	27.49741	77.65349	27.49652	77.65367
NH-02	143200	143300	NH-44	DEL-AGR	981700	981800	Increasing	L1	4.07	3.99	4.03	42	17-03-2022	27.49652	77.65367	27.49564	77.65387
NH-02	143300	143400	NH-44	DEL-AGR	981800	981900	Increasing	L1	2.86	2.74	2.8	42	17-03-2022	27.49564	77.65387	27.49475	77.65405
NH-02	143400	143500	NH-44	DEL-AGR	981900	982000	Increasing	L1	2.35	2.17	2.26	39	17-03-2022	27.49475	77.65405	27.49386	77.65425
NH-02	143500	143600	NH-44	DEL-AGR	982000	982100	Increasing	L1	2.61	2.19	2.4	38	17-03-2022	27.49386	77.65425	27.49298	77.65446
NH-02	143600	143700	NH-44	DEL-AGR	982100	982200	Increasing	L1	2.43	1.93	2.18	41	17-03-2022	27.49298	77.65446	27.4921	77.65466
NH-02	143700	143800	NH-44	DEL-AGR	982200	982300	Increasing	L1	4.26	3.86	4.06	44	17-03-2022	27.4921	77.65466	27.49121	77.65487
NH-02	143800	143900	NH-44	DEL-AGR	982300	982400	Increasing	L1	3.91	4.44	4.175	54	17-03-2022	27.49121	77.65487	27.49034	77.6551
NH-02	143900	144000	NH-44	DEL-AGR	982400	982500	Increasing	L1	1.99	1.87	1.93	62	17-03-2022	27.49034	77.6551	27.48945	77.65527
NH-02	144000	144100	NH-44	DEL-AGR	982500	982600	Increasing	L1	2.25	2.16	2.205	60	17-03-2022	27.48945	77.65527	27.48855	77.65547
NH-02	144100	144200	NH-44	DEL-AGR	982600	982700	Increasing	L1	2.63	2.25	2.44	58	17-03-2022	27.48855	77.65547	27.48768	77.65568
NH-02	144200	144300	NH-44	DEL-AGR	982700	982800	Increasing	L1	4.6	3.48	4.04	59	17-03-2022	27.48768	77.65568	27.48679	77.6559
NH-02	144300	144400	NH-44	DEL-AGR	982800	982900	Increasing	L1	2.96	3.01	2.985	58	17-03-2022	27.48679	77.6559	27.48591	77.6561
NH-02	144400	144500	NH-44	DEL-AGR	982900	983000	Increasing	L1	1.52	1.81	1.665	55	17-03-2022	27.48591	77.6561	27.48502	77.6563
NH-02	144500	144600	NH-44	DEL-AGR	983000	983100	Increasing	L1	2.07	2.27	2.17	59	17-03-2022	27.48502	77.6563	27.48413	77.6565
NH-02	144600	144700	NH-44	DEL-AGR	983100	983200	Increasing	L1	2.56	1.83	2.195	60	17-03-2022	27.48413	77.6565	27.48325	77.65669
NH-02	144700	144800	NH-44	DEL-AGR	983200	983300	Increasing	L1	1.4	1.99	1.695	58	17-03-2022	27.48325	77.65669	27.48236	77.65687
NH-02	144800	144900	NH-44	DEL-AGR	983300	983400	Increasing	L1	2.05	2.9	2.475	57	17-03-2022	27.48236	77.65687	27.48148	77.65707
NH-02	144900	145000	NH-44	DEL-AGR	983400	983500	Increasing	L1	3.07	3.73	3.4	62	17-03-2022	27.48148	77.65707	27.4806	77.65727
NH-02	145000	145100	NH-44	DEL-AGR	983500	983600	Increasing	L1	3.14	3.15	3.145	68	17-03-2022	27.4806	77.65727	27.47971	77.65747
NH-02	145100	145200	NH-44	DEL-AGR	983600	983700	Increasing	L1	1.81	1.48	1.645	62	17-03-2022	27.47971	77.65747	27.4788	77.65763
NH-02	145200	145300	NH-44	DEL-AGR	983700	983800	Increasing	L1	1.67	1.45	1.56	51	17-03-2022	27.4788	77.65763	27.47792	77.65783
NH-02	145300	145400	NH-44	DEL-AGR	983800	983900	Increasing	L1	1.81	2.01	1.91	49	17-03-2022	27.47792	77.65783	27.47706	77.65811
NH-02	145400	145500	NH-44	DEL-AGR	983900	984000	Increasing	L1	2.87	2.46	2.665	61	17-03-2022	27.47706	77.65811	27.47618	77.65835
NH-02	145500	145600	NH-44	DEL-AGR	984000	984100	Increasing	L1	2.7	2.24	2.47	59	17-03-2022	27.47618	77.65835	27.47531	77.6586
NH-02	145600	145700	NH-44	DEL-AGR	984100	984200	Increasing	L1	2.5	1.88	2.19	60	17-03-2022	27.47531	77.6586	27.47444	77.65886
NH-02	145700	145800	NH-44	DEL-AGR	984200	984300	Increasing	L1	2.57	1.87	2.22	60	17-03-2022	27.47444	77.65886	27.47356	77.65915
NH-02	145800	145900	NH-44	DEL-AGR	984300	984400	Increasing	L1	3.45	2.5	2.975	60	17-03-2022	27.47356	77.65915	27.47269	77.65941
NH-02	145900	146000	NH-44	DEL-AGR	984400	984500	Increasing	L1	2.55	2.42	2.485	60	17-03-2022	27.47269	77.65941	27.47181	77.65967
NH-02	146000	146100	NH-44	DEL-AGR	984500	984600	Increasing	L1	2.47	2.23	2.35	63	17-03-2022	27.47181	77.65967	27.47095	77.65993
NH-02	146100	146200	NH-44	DEL-AGR	984600	984700	Increasing	L1	2.19	1.53	1.86	64	17-03-2022	27.47095	77.65993	27.47007	77.6602
NH-02	146200	146300	NH-44	DEL-AGR	984700	984800	Increasing	L1	1.71	1.64	1.675	61	17-03-2022	27.47007	77.6602	27.4692	77.66045
NH-02	146300	146400	NH-44	DEL-AGR	984800	984900	Increasing	L1	1.5	1.58	1.54	56	17-03-2022	27.4692	77.66045	27.46833	77.66072
NH-02	146400	146500	NH-44	DEL-AGR	984900	985000	Increasing	L1	2.01	2.07	2.04	60	17-03-2022	27.46833	77.66072	27.46746	77.661
NH-02	146500	146600	NH-44	DEL-AGR	985000	985100	Increasing	L1	2.33	1.87	2.1	57	17-03-2022	27.46746	77.661	27.46665	77.66144
NH-02	146600	146700	NH-44	DEL-AGR	985100	985200	Increasing	L1	1.9	1.95	1.925	51	17-03-2022	27.46665	77.66144	27.46597	77.66212
NH-02	146700	146800	NH-44	DEL-AGR	985200	985300	Increasing	L1	1.41	1.59	1.5	49	17-03-2022	27.46597	77.66212	27.46549	77.66295
NH-02	146800	146900	NH-44	DEL-AGR	985300	985400	Increasing	L1	1.48	1.19	1.335	51	17-03-2022	27.46549	77.66295	27.46508	77.66385
NH-02	146900	147000	NH-44	DEL-AGR	985400	985500	Increasing	L1	1.99	1.79	1.89	53	17-03-2022	27.46508	77.66385	27.46465	77.66476
NH-02	147000	147100	NH-44	DEL-AGR	985500	985600	Increasing	L1	2.28	2.66	2.47	48	17-03-2022	27.46465	77.66476	27.46424	77.66566
NH-02	147100	147200	NH-44	DEL-AGR	985600	985700	Increasing	L1	2.86	2.77	2.815	41	17-03-2022	27.46424	77.66566	27.46384	77.66656
NH-02	147200	147300	NH-44	DEL-AGR	985700	985800	Increasing	L1	3.2	3.06	3.13	27	17-03-2022	27.46384	77.66656	27.46343	77.66747
NH-02	147300	147400	NH-44	DEL-AGR	985800	985900	Increasing	L1	3.04	2.32	2.68	26	17-03-2022	27.46343	77.66747	27.46302	77.66837
NH-02	147400	147500	NH-44	DEL-AGR	985900	986000	Increasing	L1	3.94	2.72	3.33	23	17-03-2022	27.46302	77.66837	27.46261	77.66927
NH-02	147500	147600	NH-44	DEL-AGR	986000	986100	Increasing	L1	2.74	1.83	2.285	37	17-03-2022	27.46261	77.66927	27.46219	77.67017
NH-02	147600	147700	NH-44	DEL-AGR	986100	986200	Increasing	L1	2.41	1.87	2.14	44	17-03-2022	27.46219	77.67017	27.46178	77.67107
NH-02	147700	147800	NH-44	DEL-AGR	986200	986300	Increasing	L1	2.3	1.81	2.055	41	17-03-2022	27.46178	77.67107	27.46136	77.67197
NH-02	147800	147900	NH-44	DEL-AGR	986300	986400	Increasing	L1	2.99	2.88	2.935	27	17-03-2022	27.46136	77.67197	27.46094	77.67287
NH-02	147900	148000	NH-44	DEL-AGR	986400	986500	Increasing	L1	3.44	2.86	3.15	36	17-03-2022	27.46094	77.67287	27.46053	77.67377
NH-02	148000	148100	NH-44	DEL-AGR	986500	986600	Increasing	L1	2.43	1.91	2.17	40	17-03-2022	27.46053	77.67377	27.46012	77.67466

NH-02	148100	148200	NH-44	DEL-AGR	986600	986700	Increasing	L1	2.36	1.89	2.125	44	17-03-2022	27.46012	77.67466	27.4597	77.67557
NH-02	148200	148300	NH-44	DEL-AGR	986700	986800	Increasing	L1	2.94	1.96	2.45	43	17-03-2022	27.4597	77.67557	27.45929	77.67646
NH-02	148300	148400	NH-44	DEL-AGR	986800	986900	Increasing	L1	2.48	2	2.24	46	17-03-2022	27.45929	77.67646	27.45888	77.67737
NH-02	148400	148500	NH-44	DEL-AGR	986900	987000	Increasing	L1	3.91	3.1	3.505	48	17-03-2022	27.45888	77.67737	27.45847	77.67827
NH-02	148500	148600	NH-44	DEL-AGR	987000	987100	Increasing	L1	2.06	2.03	2.045	45	17-03-2022	27.45847	77.67827	27.45808	77.67918
NH-02	148600	148700	NH-44	DEL-AGR	987100	987200	Increasing	L1	1.94	1.85	1.895	41	17-03-2022	27.45808	77.67918	27.45766	77.68008
NH-02	148700	148800	NH-44	DEL-AGR	987200	987300	Increasing	L1	2.78	2.11	2.445	45	17-03-2022	27.45766	77.68008	27.4571	77.68087
NH-02	148800	148900	NH-44	DEL-AGR	987300	987400	Increasing	L1	2.81	2.74	2.775	51	17-03-2022	27.4571	77.68087	27.45638	77.68148
NH-02	148900	149000	NH-44	DEL-AGR	987400	987500	Increasing	L1	2.14	1.91	2.025	50	17-03-2022	27.45638	77.68148	27.45561	77.682
NH-02	149000	149100	NH-44	DEL-AGR	987500	987600	Increasing	L1	2.39	2.17	2.28	46	17-03-2022	27.45561	77.682	27.45483	77.68252
NH-02	149100	149200	NH-44	DEL-AGR	987600	987700	Increasing	L1	2.62	2.67	2.645	43	17-03-2022	27.45483	77.68252	27.45405	77.68304
NH-02	149200	149300	NH-44	DEL-AGR	987700	987800	Increasing	L1	2.38	2.01	2.195	45	17-03-2022	27.45405	77.68304	27.45327	77.68356
NH-02	149300	149400	NH-44	DEL-AGR	987800	987900	Increasing	L1	2.24	1.61	1.925	50	17-03-2022	27.45327	77.68356	27.4525	77.68407
NH-02	149400	149500	NH-44	DEL-AGR	987900	988000	Increasing	L1	2.64	2.38	2.51	51	17-03-2022	27.4525	77.68407	27.45173	77.68459
NH-02	149500	149600	NH-44	DEL-AGR	988000	988100	Increasing	L1	1.79	2.02	1.905	46	17-03-2022	27.45173	77.68459	27.45095	77.68511
NH-02	149600	149700	NH-44	DEL-AGR	988100	988200	Increasing	L1	3.16	1.69	2.425	52	17-03-2022	27.45095	77.68511	27.45018	77.68564
NH-02	149700	149800	NH-44	DEL-AGR	988200	988300	Increasing	L1	2.11	1.93	2.02	61	17-03-2022	27.45018	77.68564	27.44941	77.68617
NH-02	149800	149900	NH-44	DEL-AGR	988300	988400	Increasing	L1	2.43	2.51	2.47	67	17-03-2022	27.44941	77.68617	27.44863	77.68667
NH-02	149900	150000	NH-44	DEL-AGR	988400	988500	Increasing	L1	3.21	2.43	2.82	69	17-03-2022	27.44863	77.68667	27.44784	77.68718
NH-02	150000	150100	NH-44	DEL-AGR	988500	988600	Increasing	L1	2.76	1.67	2.215	67	17-03-2022	27.44784	77.68718	27.44707	77.68769
NH-02	150100	150200	NH-44	DEL-AGR	988600	988700	Increasing	L1	3.73	2.64	3.185	66	17-03-2022	27.44707	77.68769	27.4463	77.68821
NH-02	150200	150300	NH-44	DEL-AGR	988700	988800	Increasing	L1	3.21	1.96	2.585	69	17-03-2022	27.4463	77.68821	27.44552	77.68873
NH-02	150300	150400	NH-44	DEL-AGR	988800	988900	Increasing	L1	2.52	2.62	2.57	71	17-03-2022	27.44552	77.68873	27.44474	77.68925
NH-02	150400	150500	NH-44	DEL-AGR	988900	989000	Increasing	L1	2.87	2.73	2.8	70	17-03-2022	27.44474	77.68925	27.44397	77.68977
NH-02	150500	150600	NH-44	DEL-AGR	989000	989100	Increasing	L1	2.64	2.68	2.66	71	17-03-2022	27.44397	77.68977	27.44319	77.69029
NH-02	150600	150700	NH-44	DEL-AGR	989100	989200	Increasing	L1	2.83	1.93	2.38	70	17-03-2022	27.44319	77.69029	27.44241	77.69082
NH-02	150700	150800	NH-44	DEL-AGR	989200	989300	Increasing	L1	2.55	1.77	2.16	69	17-03-2022	27.44241	77.69082	27.44163	77.69134
NH-02	150800	150900	NH-44	DEL-AGR	989300	989400	Increasing	L1	2.63	2.43	2.53	70	17-03-2022	27.44163	77.69134	27.44086	77.69185
NH-02	150900	151000	NH-44	DEL-AGR	989400	989500	Increasing	L1	2.4	2.05	2.225	70	17-03-2022	27.44086	77.69185	27.44009	77.69237
NH-02	151000	151100	NH-44	DEL-AGR	989500	989600	Increasing	L1	2.17	1.87	2.02	71	17-03-2022	27.44009	77.69237	27.43931	77.69289
NH-02	151100	151200	NH-44	DEL-AGR	989600	989700	Increasing	L1	2.19	1.49	1.84	72	17-03-2022	27.43931	77.69289	27.43854	77.69341
NH-02	151200	151300	NH-44	DEL-AGR	989700	989800	Increasing	L1	2.92	2.44	2.68	71	17-03-2022	27.43854	77.69341	27.43776	77.69393
NH-02	151300	151400	NH-44	DEL-AGR	989800	989900	Increasing	L1	2.19	2.4	2.295	71	17-03-2022	27.43776	77.69393	27.437	77.69447
NH-02	151400	151500	NH-44	DEL-AGR	989900	990000	Increasing	L1	2.5	2.12	2.31	71	17-03-2022	27.437	77.69447	27.4362	77.69497
NH-02	151500	151600	NH-44	DEL-AGR	990000	990100	Increasing	L1	2.73	1.58	2.155	69	17-03-2022	27.4362	77.69497	27.43542	77.69549
NH-02	151600	151700	NH-44	DEL-AGR	990100	990200	Increasing	L1	2.84	2.12	2.48	68	17-03-2022	27.43542	77.69549	27.43465	77.69599
NH-02	151700	151800	NH-44	DEL-AGR	990200	990300	Increasing	L1	2.88	2.44	2.66	59	17-03-2022	27.43465	77.69599	27.43386	77.69649
NH-02	151800	151900	NH-44	DEL-AGR	990300	990400	Increasing	L1	1.95	2.09	2.02	43	17-03-2022	27.43386	77.69649	27.43307	77.69701
NH-02	151900	152000	NH-44	DEL-AGR	990400	990500	Increasing	L1	2.2	2.81	2.505	39	17-03-2022	27.43307	77.69701	27.43229	77.69752
NH-02	152000	152100	NH-44	DEL-AGR	990500	990600	Increasing	L1	4.3	5.38	4.84	38	17-03-2022	27.43229	77.69752	27.43149	77.69797
NH-02	152100	152200	NH-44	DEL-AGR	990600	990700	Increasing	L1	4.82	4.95	4.885	40	17-03-2022	27.43149	77.69797	27.43061	77.69821
NH-02	152200	152300	NH-44	DEL-AGR	990700	990800	Increasing	L1	2.37	2.51	2.44	42	17-03-2022	27.43061	77.69821	27.42971	77.69818
NH-02	152300	152400	NH-44	DEL-AGR	990800	990900	Increasing	L1	2.95	2.42	2.685	44	17-03-2022	27.42971	77.69818	27.42884	77.69792
NH-02	152400	152500	NH-44	DEL-AGR	990900	991000	Increasing	L1	2.61	3.06	2.835	47	17-03-2022	27.42884	77.69792	27.42799	77.6976
NH-02	152500	152600	NH-44	DEL-AGR	991000	991100	Increasing	L1	2.66	3.06	2.86	50	17-03-2022	27.42799	77.6976	27.42714	77.69728
NH-02	152600	152700	NH-44	DEL-AGR	991100	991200	Increasing	L1	4.22	4.93	4.575	46	17-03-2022	27.42714	77.69728	27.42627	77.69694
NH-02	152700	152800	NH-44	DEL-AGR	991200	991300	Increasing	L1	2.23	2.14	2.185	43	17-03-2022	27.42627	77.69694	27.42542	77.69662
NH-02	152800	152900	NH-44	DEL-AGR	991300	991400	Increasing	L1	2.33	2.67	2.5	38	17-03-2022	27.42542	77.69662	27.42456	77.69629
NH-02	152900	153000	NH-44	DEL-AGR	991400	991500	Increasing	L1	2.86	3	2.93	38	17-03-2022	27.42456	77.69629	27.42372	77.69594
NH-02	153000	153100	NH-44	DEL-AGR	991500	991600	Increasing	L1	6.07	5.53	5.8	47	17-03-2022	27.42372	77.69594	27.42288	77.69555
NH-02	153100	153200	NH-44	DEL-AGR	991600	991700	Increasing	L1	2.53	2.31	2.42	48	17-03-2022	27.42288	77.69555	27.42205	77.69513
NH-02	153200	153300	NH-44	DEL-AGR	991700	991800	Increasing	L1	1.93	2.13	2.03	51	17-03-2022	27.42205	77.69513	27.42123	77.69471
NH-02	153300	153400	NH-44	DEL-AGR	991800	991900	Increasing	L1	3	3.18	3.09	52	17-03-2022	27.42123	77.69471	27.42041	77.69433
NH-02	153400	153500	NH-44	DEL-AGR	991900	992000	Increasing	L1	4.46	3.62	4.04	47	17-03-2022	27.42041	77.69433	27.41954	77.69403
NH-02	153500	153600	NH-44	DEL-AGR	992000	992100	Increasing	L1	1.8	1.93	1.865	47	17-03-2022	27.41954	77.69403	27.41866	77.69381

NH-02	153600	153700	NH-44	DEL-AGR	992100	992200	Increasing	L1	1.7	1.48	1.59	49	17-03-2022	27.41866	77.69381	27.41776	77.69371
NH-02	153700	153800	NH-44	DEL-AGR	992200	992300	Increasing	L1	1.63	1.57	1.6	45	17-03-2022	27.41776	77.69371	27.41686	77.69367
NH-02	153800	153900	NH-44	DEL-AGR	992300	992400	Increasing	L1	2.25	2.16	2.205	45	17-03-2022	27.41686	77.69367	27.41596	77.69364
NH-02	153900	154000	NH-44	DEL-AGR	992400	992500	Increasing	L1	2.39	1.95	2.17	47	17-03-2022	27.41596	77.69364	27.41505	77.69359
NH-02	154000	154100	NH-44	DEL-AGR	992500	992600	Increasing	L1	2.2	1.9	2.05	48	17-03-2022	27.41505	77.69359	27.41416	77.69352
NH-02	154100	154200	NH-44	DEL-AGR	992600	992700	Increasing	L1	2.13	2.08	2.105	54	17-03-2022	27.41416	77.69352	27.41325	77.69356
NH-02	154200	154300	NH-44	DEL-AGR	992700	992800	Increasing	L1	3.64	3.16	3.4	64	17-03-2022	27.41325	77.69356	27.41236	77.69363
NH-02	154300	154400	NH-44	DEL-AGR	992800	992900	Increasing	L1	2.45	1.88	2.165	65	17-03-2022	27.41236	77.69363	27.41146	77.69369
NH-02	154400	154500	NH-44	DEL-AGR	992900	993000	Increasing	L1	1.91	1.72	1.815	61	17-03-2022	27.41146	77.69369	27.41055	77.69379
NH-02	154500	154600	NH-44	DEL-AGR	993000	993100	Increasing	L1	2.41	2.36	2.385	59	17-03-2022	27.41055	77.69379	27.40967	77.69396
NH-02	154600	154700	NH-44	DEL-AGR	993100	993200	Increasing	L1	1.95	2.03	1.99	61	17-03-2022	27.40967	77.69396	27.40879	77.69419
NH-02	154700	154800	NH-44	DEL-AGR	993200	993300	Increasing	L1	3.45	2.65	3.05	64	17-03-2022	27.40879	77.69419	27.40791	77.69444
NH-02	154800	154900	NH-44	DEL-AGR	993300	993400	Increasing	L1	2.49	2.52	2.505	65	17-03-2022	27.40791	77.69444	27.40703	77.69466
NH-02	154900	155000	NH-44	DEL-AGR	993400	993500	Increasing	L1	2.58	2.59	2.585	68	17-03-2022	27.40703	77.69466	27.40613	77.69475
NH-02	155000	155100	NH-44	DEL-AGR	993500	993600	Increasing	L1	4.67	2.94	3.805	68	17-03-2022	27.40613	77.69475	27.40524	77.69483
NH-02	155100	155200	NH-44	DEL-AGR	993600	993700	Increasing	L1	3.2	3.96	3.58	67	17-03-2022	27.40524	77.69483	27.40433	77.69488
NH-02	155200	155300	NH-44	DEL-AGR	993700	993800	Increasing	L1	2.61	3.07	2.84	68	17-03-2022	27.40433	77.69488	27.40343	77.69481
NH-02	155300	155400	NH-44	DEL-AGR	993800	993900	Increasing	L1	3	2.87	2.935	68	17-03-2022	27.40343	77.69481	27.40254	77.69465
NH-02	155400	155500	NH-44	DEL-AGR	993900	994000	Increasing	L1	2.12	1.58	1.85	69	17-03-2022	27.40254	77.69465	27.40164	77.6945
NH-02	155500	155600	NH-44	DEL-AGR	994000	994100	Increasing	L1	2.27	1.74	2.005	73	17-03-2022	27.40164	77.6945	27.40075	77.69434
NH-02	155600	155700	NH-44	DEL-AGR	994100	994200	Increasing	L1	1.36	1.42	1.39	73	17-03-2022	27.40075	77.69434	27.39986	77.6942
NH-02	155700	155800	NH-44	DEL-AGR	994200	994300	Increasing	L1	2.31	1.98	2.145	73	17-03-2022	27.39986	77.6942	27.39895	77.69409
NH-02	155800	155900	NH-44	DEL-AGR	994300	994400	Increasing	L1	1.8	1.75	1.775	71	17-03-2022	27.39895	77.69409	27.39805	77.69397
NH-02	155900	156000	NH-44	DEL-AGR	994400	994500	Increasing	L1	1.9	2.02	1.96	69	17-03-2022	27.39805	77.69397	27.39718	77.6937
NH-02	156000	156100	NH-44	DEL-AGR	994500	994600	Increasing	L1	1.75	1.68	1.715	69	17-03-2022	27.39718	77.6937	27.39632	77.6934
NH-02	156100	156200	NH-44	DEL-AGR	994600	994700	Increasing	L1	2.68	2.89	2.785	68	17-03-2022	27.39632	77.6934	27.39546	77.69309
NH-02	156200	156300	NH-44	DEL-AGR	994700	994800	Increasing	L1	1.9	2.05	1.975	67	17-03-2022	27.39546	77.69309	27.3946	77.69278
NH-02	156300	156400	NH-44	DEL-AGR	994800	994900	Increasing	L1	2.31	2.42	2.365	64	17-03-2022	27.3946	77.69278	27.39373	77.69247
NH-02	156400	156500	NH-44	DEL-AGR	994900	995000	Increasing	L1	2.88	3.18	3.03	56	17-03-2022	27.39373	77.69247	27.39287	77.69217
NH-02	156500	156600	NH-44	DEL-AGR	995000	995100	Increasing	L1	2.92	3.18	3.05	58	17-03-2022	27.39287	77.69217	27.39201	77.69186
NH-02	156600	156700	NH-44	DEL-AGR	995100	995200	Increasing	L1	2.33	1.86	2.095	65	17-03-2022	27.39201	77.69186	27.39116	77.69156
NH-02	156700	156800	NH-44	DEL-AGR	995200	995300	Increasing	L1	2.44	2.55	2.495	65	17-03-2022	27.39116	77.69156	27.39029	77.69125
NH-02	156800	156900	NH-44	DEL-AGR	995300	995400	Increasing	L1	2.1	1.7	1.9	60	17-03-2022	27.39029	77.69125	27.38942	77.69094
NH-02	156900	157000	NH-44	DEL-AGR	995400	995500	Increasing	L1	2.61	2.47	2.54	61	17-03-2022	27.38942	77.69094	27.38857	77.69062
NH-02	157000	157100	NH-44	DEL-AGR	995500	995600	Increasing	L1	2.72	1.11	1.915	60	17-03-2022	27.38857	77.69062	27.3877	77.69033
NH-02	157100	157200	NH-44	DEL-AGR	995600	995700	Increasing	L1	1.83	1.69	1.76	65	17-03-2022	27.3877	77.69033	27.38682	77.69023
NH-02	157200	157300	NH-44	DEL-AGR	995700	995800	Increasing	L1	1.69	1.48	1.585	67	17-03-2022	27.38682	77.69023	27.38592	77.69029
NH-02	157300	157400	NH-44	DEL-AGR	995800	995900	Increasing	L1	2.12	2.1	2.11	68	17-03-2022	27.38592	77.69029	27.38501	77.69037
NH-02	157400	157500	NH-44	DEL-AGR	995900	996000	Increasing	L1	2.05	2.16	2.105	65	17-03-2022	27.38501	77.69037	27.38411	77.69043
NH-02	157500	157600	NH-44	DEL-AGR	996000	996100	Increasing	L1	2.63	2.61	2.62	58	17-03-2022	27.38411	77.69043	27.38321	77.69051
NH-02	157600	157700	NH-44	DEL-AGR	996100	996200	Increasing	L1	2.85	2.41	2.63	55	17-03-2022	27.38321	77.69051	27.3823	77.69059
NH-02	157700	157800	NH-44	DEL-AGR	996200	996300	Increasing	L1	3.06	3.31	3.185	59	17-03-2022	27.3823	77.69059	27.38142	77.69073
NH-02	157800	157900	NH-44	DEL-AGR	996300	996400	Increasing	L1	4.58	4.64	4.61	63	17-03-2022	27.38142	77.69073	27.38054	77.69094
NH-02	157900	158000	NH-44	DEL-AGR	996400	996500	Increasing	L1	3.3	3.42	3.36	61	17-03-2022	27.38054	77.69094	27.37966	77.69123
NH-02	158000	158100	NH-44	DEL-AGR	996500	996600	Increasing	L1	2.92	2.72	2.82	67	17-03-2022	27.37966	77.69123	27.37882	77.69156
NH-02	158100	158200	NH-44	DEL-AGR	996600	996700	Increasing	L1	2.97	2.84	2.905	70	17-03-2022	27.37882	77.69156	27.37803	77.69204
NH-02	158200	158300	NH-44	DEL-AGR	996700	996800	Increasing	L1	3.43	3.2	3.315	71	17-03-2022	27.37803	77.69204	27.37739	77.69275
NH-02	158300	158400	NH-44	DEL-AGR	996800	996900	Increasing	L1	2.74	2.08	2.41	65	17-03-2022	27.37739	77.69275	27.37688	77.69358
NH-02	158400	158500	NH-44	DEL-AGR	996900	997000	Increasing	L1	3.45	1.92	2.685	63	17-03-2022	27.37688	77.69358	27.37651	77.69452
NH-02	158500	158600	NH-44	DEL-AGR	997000	997100	Increasing	L1	3.7	3.9	3.8	59	17-03-2022	27.37651	77.69452	27.37614	77.69544
NH-02	158600	158700	NH-44	DEL-AGR	997100	997200	Increasing	L1	5.24	6.07	5.655	51	17-03-2022	27.37614	77.69544	27.37578	77.69637
NH-02	158700	158800	NH-44	DEL-AGR	997200	997300	Increasing	L1	4.36	4.84	4.6	46	17-03-2022	27.37578	77.69637	27.37537	77.69727
NH-02	158800	158900	NH-44	DEL-AGR	997300	997400	Increasing	L1	4.91	5.49	5.2	49	17-03-2022	27.37537	77.69727	27.3749	77.69813
NH-02	158900	159000	NH-44	DEL-AGR	997400	997500	Increasing	L1	8.16	8.54	8.35	49	17-03-2022	27.3749	77.69813	27.37438	77.69895
NH-02	159000	159100	NH-44	DEL-AGR	997500	997600	Increasing	L1	4.04	3.49	3.765	54	17-03-2022	27.37438	77.69895	27.37384	77.69977

NH-02	159100	159200	NH-44	DEL-AGR	997600	997700	Increasing	L1	4.13	3.98	4.055	55	17-03-2022	27.37384	77.69977	27.37331	77.7006
NH-02	159200	159300	NH-44	DEL-AGR	997700	997800	Increasing	L1	4.34	3.68	4.01	52	17-03-2022	27.37331	77.7006	27.37279	77.70141
NH-02	159300	159400	NH-44	DEL-AGR	997800	997900	Increasing	L1	4.38	4.37	4.375	50	17-03-2022	27.37279	77.70141	27.37225	77.70223
NH-02	159400	159500	NH-44	DEL-AGR	997900	998000	Increasing	L1	6.89	7.24	7.065	45	17-03-2022	27.37225	77.70223	27.37164	77.70297
NH-02	159500	159600	NH-44	DEL-AGR	998000	998100	Increasing	L1	4.11	4.32	4.215	46	17-03-2022	27.37164	77.70297	27.37097	77.70365
NH-02	159600	159700	NH-44	DEL-AGR	998100	998200	Increasing	L1	2.23	2.43	2.33	51	17-03-2022	27.37097	77.70365	27.3703	77.70431
NH-02	159700	159800	NH-44	DEL-AGR	998200	998300	Increasing	L1	2.93	3.02	2.975	53	17-03-2022	27.3703	77.70431	27.36969	77.70507
NH-02	159800	159900	NH-44	DEL-AGR	998300	998400	Increasing	L1	2.65	3.21	2.93	53	17-03-2022	27.36969	77.70507	27.36917	77.7059
NH-02	159900	160000	NH-44	DEL-AGR	998400	998500	Increasing	L1	2.79	2.09	2.44	53	17-03-2022	27.36917	77.7059	27.36865	77.70673
NH-02	160000	160100	NH-44	DEL-AGR	998500	998600	Increasing	L1	1.92	2.48	2.2	54	17-03-2022	27.36865	77.70673	27.36813	77.70755
NH-02	160100	160200	NH-44	DEL-AGR	998600	998700	Increasing	L1	2.39	2.12	2.255	36	17-03-2022	27.36813	77.70755	27.3676	77.70838
NH-02	160200	160300	NH-44	DEL-AGR	998700	998800	Increasing	L1	2.44	2.44	2.44	17	17-03-2022	27.3676	77.70838	27.36708	77.70921
NH-02	160300	160400	NH-44	DEL-AGR	998800	998900	Increasing	L1	2.25	2.64	2.445	27	17-03-2022	27.36708	77.70921	27.36656	77.71004
NH-02	160400	160500	NH-44	DEL-AGR	998900	999000	Increasing	L1	2.73	2.36	2.545	39	17-03-2022	27.36656	77.71004	27.36604	77.71086
NH-02	160500	160600	NH-44	DEL-AGR	999000	999100	Increasing	L1	2.38	2.27	2.325	46	17-03-2022	27.36604	77.71086	27.36552	77.71169
NH-02	160600	160700	NH-44	DEL-AGR	999100	999200	Increasing	L1	2.55	2.6	2.575	48	17-03-2022	27.36552	77.71169	27.365	77.71251
NH-02	160700	160800	NH-44	DEL-AGR	999200	999300	Increasing	L1	1.89	2.04	1.965	50	17-03-2022	27.365	77.71251	27.36447	77.71334
NH-02	160800	160900	NH-44	DEL-AGR	999300	999400	Increasing	L1	2.36	2.09	2.225	51	17-03-2022	27.36447	77.71334	27.36396	77.71416
NH-02	160900	161000	NH-44	DEL-AGR	999400	999500	Increasing	L1	2.97	3.3	3.135	53	17-03-2022	27.36396	77.71416	27.36342	77.71498
NH-02	161000	161100	NH-44	DEL-AGR	999500	999600	Increasing	L1	1.98	2.53	2.255	53	17-03-2022	27.36342	77.71498	27.36279	77.71569
NH-02	161100	161200	NH-44	DEL-AGR	999600	999700	Increasing	L1	1.64	1.95	1.795	54	17-03-2022	27.36279	77.71569	27.3621	77.71635
NH-02	161200	161300	NH-44	DEL-AGR	999700	999800	Increasing	L1	2	1.5	1.75	56	17-03-2022	27.3621	77.71635	27.3614	77.717
NH-02	161300	161400	NH-44	DEL-AGR	999800	999900	Increasing	L1	2.62	2.91	2.765	56	17-03-2022	27.3614	77.717	27.3607	77.71764
NH-02	161400	161500	NH-44	DEL-AGR	999900	1000000	Increasing	L1	1.61	2.8	2.205	57	17-03-2022	27.3607	77.71764	27.35998	77.71823
NH-02	161500	161600	NH-44	DEL-AGR	1000000	1000100	Increasing	L1	2.1	2.03	2.065	55	17-03-2022	27.35998	77.71823	27.35923	77.71882
NH-02	161600	161700	NH-44	DEL-AGR	1000100	1000200	Increasing	L1	2.28	2.47	2.375	53	17-03-2022	27.35923	77.71882	27.35849	77.71937
NH-02	161700	161800	NH-44	DEL-AGR	1000200	1000300	Increasing	L1	2.59	2.91	2.75	54	17-03-2022	27.35849	77.71937	27.35772	77.71991
NH-02	161800	161900	NH-44	DEL-AGR	1000300	1000400	Increasing	L1	1.64	1.67	1.655	53	17-03-2022	27.35772	77.71991	27.35693	77.72042
NH-02	161900	162000	NH-44	DEL-AGR	1000400	1000500	Increasing	L1	1.73	1.41	1.57	50	17-03-2022	27.35693	77.72042	27.35614	77.72092
NH-02	162000	162100	NH-44	DEL-AGR	1000500	1000600	Increasing	L1	2.32	2.07	2.195	48	17-03-2022	27.35614	77.72092	27.35536	77.72142
NH-02	162100	162200	NH-44	DEL-AGR	1000600	1000700	Increasing	L1	2.4	2.33	2.365	43	17-03-2022	27.35536	77.72142	27.35458	77.72193
NH-02	162200	162300	NH-44	DEL-AGR	1000700	1000800	Increasing	L1	2.42	2.27	2.345	46	17-03-2022	27.35458	77.72193	27.35381	77.72245
NH-02	162300	162400	NH-44	DEL-AGR	1000800	1000900	Increasing	L1	1.44	1.98	1.71	50	17-03-2022	27.35381	77.72245	27.35302	77.72295
NH-02	162400	162500	NH-44	DEL-AGR	1000900	1001000	Increasing	L1	1.69	1.94	1.815	53	17-03-2022	27.35302	77.72295	27.35224	77.72345
NH-02	162500	162600	NH-44	DEL-AGR	1001000	1001100	Increasing	L1	1.7	1.87	1.785	55	17-03-2022	27.35224	77.72345	27.35145	77.72395
NH-02	162600	162700	NH-44	DEL-AGR	1001100	1001200	Increasing	L1	1.72	2.18	1.95	56	17-03-2022	27.35145	77.72395	27.3507	77.72449
NH-02	162700	162800	NH-44	DEL-AGR	1001200	1001300	Increasing	L1	3.7	3.98	3.84	56	17-03-2022	27.3507	77.72449	27.35004	77.72521
NH-02	162800	162900	NH-44	DEL-AGR	1001300	1001400	Increasing	L1	2.54	1.92	2.23	57	17-03-2022	27.35004	77.72521	27.34942	77.72593
NH-02	162900	163000	NH-44	DEL-AGR	1001400	1001500	Increasing	L1	2.49	2.37	2.43	54	17-03-2022	27.34942	77.72593	27.34876	77.72663
NH-02	163000	163100	NH-44	DEL-AGR	1001500	1001600	Increasing	L1	1.97	1.37	1.67	50	17-03-2022	27.34876	77.72663	27.34809	77.72729
NH-02	163100	163200	NH-44	DEL-AGR	1001600	1001700	Increasing	L1	2.55	2.06	2.305	53	17-03-2022	27.34809	77.72729	27.3474	77.72795
NH-02	163200	163300	NH-44	DEL-AGR	1001700	1001800	Increasing	L1	1.75	1.87	1.81	53	17-03-2022	27.3474	77.72795	27.34671	77.72861
NH-02	163300	163400	NH-44	DEL-AGR	1001800	1001900	Increasing	L1	1.81	1.85	1.83	45	17-03-2022	27.34671	77.72861	27.34602	77.72927
NH-02	163400	163500	NH-44	DEL-AGR	1001900	1002000	Increasing	L1	2.04	2.4	2.22	43	17-03-2022	27.34602	77.72927	27.34534	77.72993
NH-02	163500	163600	NH-44	DEL-AGR	1002000	1002100	Increasing	L1	1.66	1.78	1.72	45	17-03-2022	27.34534	77.72993	27.34465	77.73059
NH-02	163600	163700	NH-44	DEL-AGR	1002100	1002200	Increasing	L1	1.89	1.97	1.93	46	17-03-2022	27.34465	77.73059	27.34396	77.73125
NH-02	163700	163800	NH-44	DEL-AGR	1002200	1002300	Increasing	L1	2.05	2.27	2.16	47	17-03-2022	27.34396	77.73125	27.34328	77.73191
NH-02	163800	163900	NH-44	DEL-AGR	1002300	1002400	Increasing	L1	2.48	2.66	2.57	42	17-03-2022	27.34328	77.73191	27.34259	77.73256
NH-02	163900	164000	NH-44	DEL-AGR	1002400	1002500	Increasing	L1	2.14	1.71	1.925	41	17-03-2022	27.34259	77.73256	27.3419	77.73321
NH-02	164000	164100	NH-44	DEL-AGR	1002500	1002600	Increasing	L1	2.49	2.33	2.41	34	17-03-2022	27.3419	77.73321	27.3412	77.73386
NH-02	164100	164200	NH-44	DEL-AGR	1002600	1002700	Increasing	L1	1.96	1.19	1.575	47	17-03-2022	27.3412	77.73386	27.3405	77.73451
NH-02	164200	164300	NH-44	DEL-AGR	1002700	1002800	Increasing	L1	2.43	2.37	2.4	49	17-03-2022	27.3405	77.73451	27.3398	77.73516
NH-02	164300	164400	NH-44	DEL-AGR	1002800	1002900	Increasing	L1	2.4	2.29	2.345	50	17-03-2022	27.3398	77.73516	27.3391	77.73581
NH-02	164400	164500	NH-44	DEL-AGR	1002900	1003000	Increasing	L1	1.48	1.16	1.32	54	17-03-2022	27.3391	77.73581	27.3384	77.73646
NH-02	164500	164600	NH-44	DEL-AGR	1003000	1003100	Increasing	L1	2.36	2.37	2.365	51	17-03-2022	27.3384	77.73646	27.3377	77.73711

NH-02	164600	164700	NH-44	DEL-AGR	1003100	1003200	Increasing	L1	2.09	1.56	1.825	51	17-03-2022	27.34518	77.73013	27.34449	77.73079
NH-02	164700	164800	NH-44	DEL-AGR	1003200	1003300	Increasing	L1	2.2	2.24	2.22	52	17-03-2022	27.34449	77.73079	27.3438	77.73146
NH-02	164800	164900	NH-44	DEL-AGR	1003300	1003400	Increasing	L1	2.03	2.07	2.05	54	17-03-2022	27.3438	77.73146	27.34311	77.73212
NH-02	164900	165000	NH-44	DEL-AGR	1003400	1003500	Increasing	L1	2.61	2.6	2.605	53	17-03-2022	27.34311	77.73212	27.34242	77.73279
NH-02	165000	165100	NH-44	DEL-AGR	1003500	1003600	Increasing	L1	2.02	1.54	1.78	56	17-03-2022	27.34242	77.73279	27.34172	77.73346
NH-02	165100	165200	NH-44	DEL-AGR	1003600	1003700	Increasing	L1	2.75	2.86	2.805	55	17-03-2022	27.34172	77.73346	27.34103	77.73411
NH-02	165200	165300	NH-44	DEL-AGR	1003700	1003800	Increasing	L1	4.12	4.38	4.25	54	17-03-2022	27.34103	77.73411	27.34034	77.73477
NH-02	165300	165400	NH-44	DEL-AGR	1003800	1003900	Increasing	L1	1.91	2.24	2.075	55	17-03-2022	27.34034	77.73477	27.33965	77.73541
NH-02	165400	165500	NH-44	DEL-AGR	1003900	1004000	Increasing	L1	2.7	3.06	2.88	51	17-03-2022	27.33965	77.73541	27.33895	77.73605
NH-02	165500	165600	NH-44	DEL-AGR	1004000	1004100	Increasing	L1	2.04	1.99	2.015	45	17-03-2022	27.33895	77.73605	27.33823	77.73668
NH-02	165600	165700	NH-44	DEL-AGR	1004100	1004200	Increasing	L1	6.93	6.53	6.73	21	17-03-2022	27.33823	77.73668	27.33754	77.73734
NH-02	165700	165800	NH-44	DEL-AGR	1004200	1004300	Increasing	L1	7.7	8	7.85	17	17-03-2022	27.33754	77.73734	27.33671	77.73799
NH-02	165800	165900	NH-44	DEL-AGR	1004300	1004400	Increasing	L1	2.75	2.37	2.56	32	17-03-2022	27.33671	77.73799	27.33599	77.7386
NH-02	165900	166000	NH-44	DEL-AGR	1004400	1004500	Increasing	L1	2.1	2.59	2.345	35	17-03-2022	27.33599	77.7386	27.33528	77.73921
NH-02	166000	166100	NH-44	DEL-AGR	1004500	1004600	Increasing	L1	2.61	2.55	2.58	53	17-03-2022	27.33528	77.73921	27.33456	77.73984
NH-02	166100	166200	NH-44	DEL-AGR	1004600	1004700	Increasing	L1	2.44	2.37	2.405	60	17-03-2022	27.33456	77.73984	27.33385	77.74044
NH-02	166200	166300	NH-44	DEL-AGR	1004700	1004800	Increasing	L1	5.89	5.87	5.88	63	17-03-2022	27.33385	77.74044	27.33313	77.74106
NH-02	166300	166400	NH-44	DEL-AGR	1004800	1004900	Increasing	L1	2.59	2.33	2.46	62	17-03-2022	27.33313	77.74106	27.33241	77.74167
NH-02	166400	166500	NH-44	DEL-AGR	1004900	1005000	Increasing	L1	2.73	2.65	2.69	60	17-03-2022	27.33241	77.74167	27.33168	77.74228
NH-02	166500	166600	NH-44	DEL-AGR	1005000	1005100	Increasing	L1	2.5	2.69	2.595	50	17-03-2022	27.33168	77.74228	27.33096	77.7429
NH-02	166600	166700	NH-44	DEL-AGR	1005100	1005200	Increasing	L1	3.49	3.34	3.415	48	17-03-2022	27.33096	77.7429	27.33033	77.74361
NH-02	166700	166800	NH-44	DEL-AGR	1005200	1005300	Increasing	L1	2.66	3.2	2.93	53	17-03-2022	27.33033	77.74361	27.32987	77.74447
NH-02	166800	166900	NH-44	DEL-AGR	1005300	1005400	Increasing	L1	1.83	2	1.915	61	17-03-2022	27.32987	77.74447	27.32952	77.74541
NH-02	166900	167000	NH-44	DEL-AGR	1005400	1005500	Increasing	L1	2.79	2.35	2.57	69	17-03-2022	27.32952	77.74541	27.32918	77.74634
NH-02	167000	167100	NH-44	DEL-AGR	1005500	1005600	Increasing	L1	1.87	2.18	2.025	74	17-03-2022	27.32918	77.74634	27.32883	77.74727
NH-02	167100	167200	NH-44	DEL-AGR	1005600	1005700	Increasing	L1	3.58	3.73	3.655	71	17-03-2022	27.32883	77.74727	27.32842	77.74819
NH-02	167200	167300	NH-44	DEL-AGR	1005700	1005800	Increasing	L1	2.2	2.39	2.295	58	17-03-2022	27.32842	77.74819	27.32801	77.74909
NH-02	167300	167400	NH-44	DEL-AGR	1005800	1005900	Increasing	L1	2.59	2.65	2.62	46	17-03-2022	27.32801	77.74909	27.32761	77.75
NH-02	167400	167500	NH-44	DEL-AGR	1005900	1006000	Increasing	L1	2.38	2.34	2.36	45	17-03-2022	27.32761	77.75	27.32726	77.75093
NH-02	167500	167600	NH-44	DEL-AGR	1006000	1006100	Increasing	L1	2.16	1.79	1.975	46	17-03-2022	27.32726	77.75093	27.32691	77.75187
NH-02	167600	167700	NH-44	DEL-AGR	1006100	1006200	Increasing	L1	2.01	1.98	1.995	55	17-03-2022	27.32691	77.75187	27.32657	77.75279
NH-02	167700	167800	NH-44	DEL-AGR	1006200	1006300	Increasing	L1	2.6	1.93	2.265	64	17-03-2022	27.32657	77.75279	27.32618	77.7537
NH-02	167800	167900	NH-44	DEL-AGR	1006300	1006400	Increasing	L1	3.24	3.08	3.16	68	17-03-2022	27.32618	77.7537	27.32571	77.75456
NH-02	167900	168000	NH-44	DEL-AGR	1006400	1006500	Increasing	L1	2.1	2.57	2.335	69	17-03-2022	27.32571	77.75456	27.32521	77.75543
NH-02	168000	168100	NH-44	DEL-AGR	1006500	1006600	Increasing	L1	2.21	2.58	2.395	65	17-03-2022	27.32521	77.75543	27.32474	77.75628
NH-02	168100	168200	NH-44	DEL-AGR	1006600	1006700	Increasing	L1	1.92	2.16	2.04	65	17-03-2022	27.32474	77.75628	27.32423	77.7571
NH-02	168200	168300	NH-44	DEL-AGR	1006700	1006800	Increasing	L1	1.61	2.15	1.88	64	17-03-2022	27.32423	77.7571	27.32366	77.75791
NH-02	168300	168400	NH-44	DEL-AGR	1006800	1006900	Increasing	L1	2.2	2.81	2.505	61	17-03-2022	27.32366	77.75791	27.32301	77.75862
NH-02	168400	168500	NH-44	DEL-AGR	1006900	1007000	Increasing	L1	2.58	3.07	2.825	57	17-03-2022	27.32301	77.75862	27.32217	77.75895
NH-02	168500	168600	NH-44	DEL-AGR	1007000	1007100	Increasing	L1	5.52	6.52	6.02	43	17-03-2022	27.32217	77.75895	27.32126	77.75903
NH-02	168600	168700	NH-44	DEL-AGR	1007100	1007200	Increasing	L1	2.95	2.88	2.915	42	17-03-2022	27.32126	77.75903	27.32038	77.75917
NH-02	168700	168800	NH-44	DEL-AGR	1007200	1007300	Increasing	L1	6.51	6.54	6.525	51	17-03-2022	27.32038	77.75917	27.31957	77.75959
NH-02	168800	168900	NH-44	DEL-AGR	1007300	1007400	Increasing	L1	2.59	2.44	2.515	60	17-03-2022	27.31957	77.75959	27.31886	77.76022
NH-02	168900	169000	NH-44	DEL-AGR	1007400	1007500	Increasing	L1	2.35	2.19	2.27	66	17-03-2022	27.31886	77.76022	27.31817	77.76087
NH-02	169000	169100	NH-44	DEL-AGR	1007500	1007600	Increasing	L1	2.67	2.59	2.63	63	17-03-2022	27.31817	77.76087	27.31756	77.76162
NH-02	169100	169200	NH-44	DEL-AGR	1007600	1007700	Increasing	L1	3.23	3.18	3.205	61	17-03-2022	27.31756	77.76162	27.31724	77.76255
NH-02	169200	169300	NH-44	DEL-AGR	1007700	1007800	Increasing	L1	1.94	1.83	1.885	62	17-03-2022	27.31724	77.76255	27.31729	77.76356
NH-02	169300	169400	NH-44	DEL-AGR	1007800	1007900	Increasing	L1	1.65	1.32	1.485	65	17-03-2022	27.31729	77.76356	27.31751	77.76455
NH-02	169400	169500	NH-44	DEL-AGR	1007900	1008000	Increasing	L1	2.75	2.88	2.815	65	17-03-2022	27.31751	77.76455	27.31773	77.76552
NH-02	169500	169600	NH-44	DEL-AGR	1008000	1008100	Increasing	L1	2.4	2.91	2.655	63	17-03-2022	27.31773	77.76552	27.31791	77.76653
NH-02	169600	169700	NH-44	DEL-AGR	1008100	1008200	Increasing	L1	2.72	3.14	2.93	57	17-03-2022	27.31791	77.76653	27.31771	77.7675
NH-02	169700	169800	NH-44	DEL-AGR	1008200	1008300	Increasing	L1	1.66	1.77	1.715	63	17-03-2022	27.31771	77.7675	27.3172	77.76834
NH-02	169800	169900	NH-44	DEL-AGR	1008300	1008400	Increasing	L1	1.45	1.14	1.295	70	17-03-2022	27.3172	77.76834	27.31666	77.76916
NH-02	169900	170000	NH-44	DEL-AGR	1008400	1008500	Increasing	L1	1.34	1.27	1.305	73	17-03-2022	27.31666	77.76916	27.31612	77.76996
NH-02	170000	170100	NH-44	DEL-AGR	1008500	1008600	Increasing	L1	2.32	2.05	2.185	74	17-03-2022	27.31612	77.76996	27.31554	77.77075

NH-02	170100	170200	NH-44	DEL-AGR	1008600	1008700	Increasing	L1	2.98	3.31	3.145	70	17-03-2022	27.31554	77.77075	27.31495	77.77152
NH-02	170200	170300	NH-44	DEL-AGR	1008700	1008800	Increasing	L1	1.92	2.5	2.21	71	17-03-2022	27.31495	77.77152	27.31437	77.77227
NH-02	170300	170400	NH-44	DEL-AGR	1008800	1008900	Increasing	L1	1.56	2.16	1.86	71	17-03-2022	27.31437	77.77227	27.31377	77.77304
NH-02	170400	170500	NH-44	DEL-AGR	1008900	1009000	Increasing	L1	1.68	1.82	1.75	71	17-03-2022	27.31377	77.77304	27.31318	77.77382
NH-02	170500	170600	NH-44	DEL-AGR	1009000	1009100	Increasing	L1	2.23	2.15	2.19	73	17-03-2022	27.31318	77.77382	27.31261	77.7746
NH-02	170600	170700	NH-44	DEL-AGR	1009100	1009200	Increasing	L1	1.86	1.77	1.815	74	17-03-2022	27.31261	77.7746	27.31204	77.7754
NH-02	170700	170800	NH-44	DEL-AGR	1009200	1009300	Increasing	L1	2.16	2.3	2.23	73	17-03-2022	27.31204	77.7754	27.31149	77.77619
NH-02	170800	170900	NH-44	DEL-AGR	1009300	1009400	Increasing	L1	2.93	1.92	2.425	71	17-03-2022	27.31149	77.77619	27.31095	77.77701
NH-02	170900	171000	NH-44	DEL-AGR	1009400	1009500	Increasing	L1	2.47	2.61	2.54	75	17-03-2022	27.31095	77.77701	27.31043	77.77784
NH-02	171000	171100	NH-44	DEL-AGR	1009500	1009600	Increasing	L1	2.9	2.03	2.465	77	17-03-2022	27.31043	77.77784	27.30992	77.77865
NH-02	171100	171200	NH-44	DEL-AGR	1009600	1009700	Increasing	L1	2	2.22	2.11	73	17-03-2022	27.30992	77.77865	27.3094	77.7795
NH-02	171200	171300	NH-44	DEL-AGR	1009700	1009800	Increasing	L1	2.08	1.91	1.995	73	17-03-2022	27.3094	77.7795	27.30888	77.78033
NH-02	171300	171400	NH-44	DEL-AGR	1009800	1009900	Increasing	L1	1.94	1.97	1.955	72	17-03-2022	27.30888	77.78033	27.30836	77.78115
NH-02	171400	171500	NH-44	DEL-AGR	1009900	1010000	Increasing	L1	2.94	2.95	2.945	66	17-03-2022	27.30836	77.78115	27.30782	77.78197
NH-02	171500	171600	NH-44	DEL-AGR	1010000	1010100	Increasing	L1	3.73	4.86	4.295	64	17-03-2022	27.30782	77.78197	27.30723	77.78274
NH-02	171600	171700	NH-44	DEL-AGR	1010100	1010200	Increasing	L1	3.36	3.6	3.48	64	17-03-2022	27.30723	77.78274	27.3066	77.78345
NH-02	171700	171800	NH-44	DEL-AGR	1010200	1010300	Increasing	L1	1.72	2.21	1.965	67	17-03-2022	27.3066	77.78345	27.30596	77.78416
NH-02	171800	171900	NH-44	DEL-AGR	1010300	1010400	Increasing	L1	3.84	2.78	3.31	67	17-03-2022	27.30596	77.78416	27.30529	77.78487
NH-02	171900	172000	NH-44	DEL-AGR	1010400	1010500	Increasing	L1	2.1	2.08	2.09	64	17-03-2022	27.30529	77.78487	27.30457	77.78547
NH-02	172000	172100	NH-44	DEL-AGR	1010500	1010600	Increasing	L1	3.33	3.9	3.615	63	17-03-2022	27.30457	77.78547	27.30373	77.78586
NH-02	172100	172200	NH-44	DEL-AGR	1010600	1010700	Increasing	L1	2.92	3.15	3.035	61	17-03-2022	27.30373	77.78586	27.30286	77.78605
NH-02	172200	172300	NH-44	DEL-AGR	1010700	1010800	Increasing	L1	2.38	2.45	2.415	64	17-03-2022	27.30286	77.78605	27.30196	77.78624
NH-02	172300	172400	NH-44	DEL-AGR	1010800	1010900	Increasing	L1	1.31	1.43	1.37	66	17-03-2022	27.30196	77.78624	27.30107	77.78643
NH-02	172400	172500	NH-44	DEL-AGR	1010900	1011000	Increasing	L1	3.45	2.48	2.965	64	17-03-2022	27.30107	77.78643	27.3002	77.78672
NH-02	172500	172600	NH-44	DEL-AGR	1011000	1011100	Increasing	L1	3.64	3.36	3.5	64	17-03-2022	27.3002	77.78672	27.29941	77.7872
NH-02	172600	172700	NH-44	DEL-AGR	1011100	1011200	Increasing	L1	2.82	3.69	3.255	69	17-03-2022	27.29941	77.7872	27.2987	77.7878
NH-02	172700	172800	NH-44	DEL-AGR	1011200	1011300	Increasing	L1	1.72	1.89	1.805	63	17-03-2022	27.2987	77.7878	27.29798	77.78843
NH-02	172800	172900	NH-44	DEL-AGR	1011300	1011400	Increasing	L1	1.74	2	1.87	63	17-03-2022	27.29798	77.78843	27.29725	77.78905
NH-02	172900	173000	NH-44	DEL-AGR	1011400	1011500	Increasing	L1	2.3	2.3	2.3	63	17-03-2022	27.29725	77.78905	27.29651	77.78961
NH-02	173000	173100	NH-44	DEL-AGR	1011500	1011600	Increasing	L1	1.79	2.25	2.02	64	17-03-2022	27.29651	77.78961	27.29569	77.79004
NH-02	173100	173200	NH-44	DEL-AGR	1011600	1011700	Increasing	L1	1.96	2.14	2.05	63	17-03-2022	27.29569	77.79004	27.29486	77.79041
NH-02	173200	173300	NH-44	DEL-AGR	1011700	1011800	Increasing	L1	1.34	1.24	1.29	68	17-03-2022	27.29486	77.79041	27.294	77.79079
NH-02	173300	173400	NH-44	DEL-AGR	1011800	1011900	Increasing	L1	1.42	1.63	1.525	62	17-03-2022	27.294	77.79079	27.29319	77.79121
NH-02	173400	173500	NH-44	DEL-AGR	1011900	1012000	Increasing	L1	1.53	1.61	1.57	60	17-03-2022	27.29319	77.79121	27.29239	77.79167
NH-02	173500	173600	NH-44	DEL-AGR	1012000	1012100	Increasing	L1	1.13	1.26	1.195	63	17-03-2022	27.29239	77.79167	27.29159	77.79216
NH-02	173600	173700	NH-44	DEL-AGR	1012100	1012200	Increasing	L1	1.65	1.78	1.715	70	17-03-2022	27.29159	77.79216	27.2908	77.79266
NH-02	173700	173800	NH-44	DEL-AGR	1012200	1012300	Increasing	L1	1.68	1.62	1.65	74	17-03-2022	27.2908	77.79266	27.29003	77.79316
NH-02	173800	173900	NH-44	DEL-AGR	1012300	1012400	Increasing	L1	2.04	2.26	2.15	71	17-03-2022	27.29003	77.79316	27.28926	77.79371
NH-02	173900	174000	NH-44	DEL-AGR	1012400	1012500	Increasing	L1	2.52	3.14	2.83	72	17-03-2022	27.28926	77.79371	27.28853	77.7943
NH-02	174000	174100	NH-44	DEL-AGR	1012500	1012600	Increasing	L1	2.08	2.17	2.125	66	17-03-2022	27.28853	77.7943	27.28782	77.79492
NH-02	174100	174200	NH-44	DEL-AGR	1012600	1012700	Increasing	L1	2.06	2.25	2.155	64	17-03-2022	27.28782	77.79492	27.2871	77.79555
NH-02	174200	174300	NH-44	DEL-AGR	1012700	1012800	Increasing	L1	2.31	2.26	2.285	65	17-03-2022	27.2871	77.79555	27.28638	77.79617
NH-02	174300	174400	NH-44	DEL-AGR	1012800	1012900	Increasing	L1	2.59	2.91	2.75	67	17-03-2022	27.28638	77.79617	27.28566	77.79679
NH-02	174400	174500	NH-44	DEL-AGR	1012900	1013000	Increasing	L1	5.65	6.15	5.9	67	17-03-2022	27.28566	77.79679	27.28494	77.79739
NH-02	174500	174600	NH-44	DEL-AGR	1013000	1013100	Increasing	L1	3.03	3.19	3.11	68	17-03-2022	27.28494	77.79739	27.28417	77.79793
NH-02	174600	174700	NH-44	DEL-AGR	1013100	1013200	Increasing	L1	2.1	2.26	2.18	70	17-03-2022	27.28417	77.79793	27.2834	77.79843
NH-02	174700	174800	NH-44	DEL-AGR	1013200	1013300	Increasing	L1	1.91	2.21	2.06	73	17-03-2022	27.2834	77.79843	27.2826	77.79893
NH-02	174800	174900	NH-44	DEL-AGR	1013300	1013400	Increasing	L1	1.41	1.25	1.33	75	17-03-2022	27.2826	77.79893	27.28182	77.79944
NH-02	174900	175000	NH-44	DEL-AGR	1013400	1013500	Increasing	L1	3.12	3.27	3.195	73	17-03-2022	27.28182	77.79944	27.28105	77.79997
NH-02	175000	175100	NH-44	DEL-AGR	1013500	1013600	Increasing	L1	5.9	3.43	4.665	69	17-03-2022	27.28105	77.79997	27.2803	77.80052
NH-02	175100	175200	NH-44	DEL-AGR	1013600	1013700	Increasing	L1	3.94	4.08	4.01	63	17-03-2022	27.2803	77.80052	27.27954	77.8011
NH-02	175200	175300	NH-44	DEL-AGR	1013700	1013800	Increasing	L1	2.47	3.32	2.895	69	17-03-2022	27.27954	77.8011	27.2788	77.80167
NH-02	175300	175400	NH-44	DEL-AGR	1013800	1013900	Increasing	L1	2.36	2.52	2.44	75	17-03-2022	27.2788	77.80167	27.27806	77.80225
NH-02	175400	175500	NH-44	DEL-AGR	1013900	1014000	Increasing	L1	1.8	2.26	2.03	71	17-03-2022	27.27806	77.80225	27.27731	77.80283
NH-02	175500	175600	NH-44	DEL-AGR	1014000	1014100	Increasing	L1	2.01	2.05	2.03	62	17-03-2022	27.27731	77.80283	27.27656	77.80341

NH-02	175600	175700	NH-44	DEL-AGR	1014100	1014200	Increasing	L1	1.65	1.89	1.77	62	17-03-2022	27.27656	77.80341	27.27584	77.80398
NH-02	175700	175800	NH-44	DEL-AGR	1014200	1014300	Increasing	L1	2	1.25	1.625	65	17-03-2022	27.27584	77.80398	27.2751	77.80458
NH-02	175800	175900	NH-44	DEL-AGR	1014300	1014400	Increasing	L1	2.49	2.76	2.625	67	17-03-2022	27.2751	77.80458	27.27437	77.8052
NH-02	175900	176000	NH-44	DEL-AGR	1014400	1014500	Increasing	L1	3.61	3.07	3.34	67	17-03-2022	27.27437	77.8052	27.27365	77.8058
NH-02	176000	176100	NH-44	DEL-AGR	1014500	1014600	Increasing	L1	2.04	1.49	1.765	72	17-03-2022	27.27365	77.8058	27.27293	77.8064
NH-02	176100	176200	NH-44	DEL-AGR	1014600	1014700	Increasing	L1	2.56	2.46	2.51	73	17-03-2022	27.27293	77.8064	27.2722	77.807
NH-02	176200	176300	NH-44	DEL-AGR	1014700	1014800	Increasing	L1	2.08	1.89	1.985	73	17-03-2022	27.2722	77.807	27.27145	77.8076
NH-02	176300	176400	NH-44	DEL-AGR	1014800	1014900	Increasing	L1	2.32	3.12	2.72	73	17-03-2022	27.27145	77.8076	27.2707	77.80817
NH-02	176400	176500	NH-44	DEL-AGR	1014900	1015000	Increasing	L1	2.04	2.3	2.17	70	17-03-2022	27.2707	77.80817	27.26988	77.80859
NH-02	176500	176600	NH-44	DEL-AGR	1015000	1015100	Increasing	L1	1.91	2.19	2.05	65	17-03-2022	27.26988	77.80859	27.26901	77.80883
NH-02	176600	176700	NH-44	DEL-AGR	1015100	1015200	Increasing	L1	2.23	2.42	2.325	64	17-03-2022	27.26901	77.80883	27.26813	77.80906
NH-02	176700	176800	NH-44	DEL-AGR	1015200	1015300	Increasing	L1	2.45	2.38	2.415	62	17-03-2022	27.26813	77.80906	27.26724	77.80929
NH-02	176800	176900	NH-44	DEL-AGR	1015300	1015400	Increasing	L1	26.66	9.48	18.07	46	17-03-2022	27.26724	77.80929	27.26636	77.80952
NH-02	176900	177000	NH-44	DEL-AGR	1015400	1015500	Increasing	L1	2.78	2.56	2.67	47	17-03-2022	27.26636	77.80952	27.26552	77.80987
NH-02	177000	177100	NH-44	DEL-AGR	1015500	1015600	Increasing	L1	1.76	2.28	2.02	57	17-03-2022	27.26552	77.80987	27.26477	77.81042
NH-02	177100	177200	NH-44	DEL-AGR	1015600	1015700	Increasing	L1	2.7	2.68	2.69	61	17-03-2022	27.26477	77.81042	27.26414	77.81114
NH-02	177200	177300	NH-44	DEL-AGR	1015700	1015800	Increasing	L1	2.57	2.63	2.6	68	17-03-2022	27.26414	77.81114	27.26358	77.81193
NH-02	177300	177400	NH-44	DEL-AGR	1015800	1015900	Increasing	L1	2.47	2.38	2.425	70	17-03-2022	27.26358	77.81193	27.26312	77.8128
NH-02	177400	177500	NH-44	DEL-AGR	1015900	1016000	Increasing	L1	1.96	2.13	2.045	71	17-03-2022	27.26312	77.8128	27.26272	77.81371
NH-02	177500	177600	NH-44	DEL-AGR	1016000	1016100	Increasing	L1	1.83	2.54	2.185	71	17-03-2022	27.26272	77.81371	27.26222	77.81456
NH-02	177600	177700	NH-44	DEL-AGR	1016100	1016200	Increasing	L1	2.39	2.97	2.68	72	17-03-2022	27.26222	77.81456	27.26155	77.81523
NH-02	177700	177800	NH-44	DEL-AGR	1016200	1016300	Increasing	L1	2.89	4.21	3.55	67	17-03-2022	27.26155	77.81523	27.2608	77.81579
NH-02	177800	177900	NH-44	DEL-AGR	1016300	1016400	Increasing	L1	2.21	2.31	2.26	65	17-03-2022	27.2608	77.81579	27.26001	77.81633
NH-02	177900	178000	NH-44	DEL-AGR	1016400	1016500	Increasing	L1	1.88	1.93	1.905	68	17-03-2022	27.26001	77.81633	27.25924	77.81686
NH-02	178000	178100	NH-44	DEL-AGR	1016500	1016600	Increasing	L1	2.86	3.44	3.15	67	17-03-2022	27.25924	77.81686	27.25848	77.81739
NH-02	178100	178200	NH-44	DEL-AGR	1016600	1016700	Increasing	L1	3.55	2.09	2.82	63	17-03-2022	27.25848	77.81739	27.25771	77.81793
NH-02	178200	178300	NH-44	DEL-AGR	1016700	1016800	Increasing	L1	4.84	1.85	3.345	63	17-03-2022	27.25771	77.81793	27.25695	77.81847
NH-02	178300	178400	NH-44	DEL-AGR	1016800	1016900	Increasing	L1	6.95	3.33	5.14	62	17-03-2022	27.25695	77.81847	27.25619	77.81902
NH-02	178400	178500	NH-44	DEL-AGR	1016900	1017000	Increasing	L1	1.56	1.75	1.655	66	17-03-2022	27.25619	77.81902	27.25545	77.81961
NH-02	178500	178600	NH-44	DEL-AGR	1017000	1017100	Increasing	L1	1.77	1.75	1.76	72	17-03-2022	27.25545	77.81961	27.25472	77.8202
NH-02	178600	178700	NH-44	DEL-AGR	1017100	1017200	Increasing	L1	1.9	2.65	2.275	69	17-03-2022	27.25472	77.8202	27.254	77.82081
NH-02	178700	178800	NH-44	DEL-AGR	1017200	1017300	Increasing	L1	2.73	2.57	2.65	69	17-03-2022	27.254	77.82081	27.25327	77.82141
NH-02	178800	178900	NH-44	DEL-AGR	1017300	1017400	Increasing	L1	1.84	1.72	1.78	66	17-03-2022	27.25327	77.82141	27.25252	77.82197
NH-02	178900	179000	NH-44	DEL-AGR	1017400	1017500	Increasing	L1	1.74	2.29	2.015	70	17-03-2022	27.25252	77.82197	27.25172	77.82247
NH-02	179000	179100	NH-44	DEL-AGR	1017500	1017600	Increasing	L1	1.73	1.97	1.85	71	17-03-2022	27.25172	77.82247	27.2509	77.82285
NH-02	179100	179200	NH-44	DEL-AGR	1017600	1017700	Increasing	L1	1.65	1.59	1.62	69	17-03-2022	27.2509	77.82285	27.25007	77.8233
NH-02	179200	179300	NH-44	DEL-AGR	1017700	1017800	Increasing	L1	4.45	3.47	3.96	67	17-03-2022	27.25007	77.8233	27.24928	77.82376
NH-02	179300	179400	NH-44	DEL-AGR	1017800	1017900	Increasing	L1	2.97	2.77	2.87	62	17-03-2022	27.24928	77.82376	27.24847	77.82423
NH-02	179400	179500	NH-44	DEL-AGR	1017900	1018000	Increasing	L1	2.39	2.41	2.4	64	17-03-2022	27.24847	77.82423	27.24767	77.8247
NH-02	179500	179600	NH-44	DEL-AGR	1018000	1018100	Increasing	L1	2.61	2.46	2.535	63	17-03-2022	27.24767	77.8247	27.24694	77.82528
NH-02	179600	179700	NH-44	DEL-AGR	1018100	1018200	Increasing	L1	4.96	4.24	4.6	68	17-03-2022	27.24694	77.82528	27.24639	77.82607
NH-02	179700	179800	NH-44	DEL-AGR	1018200	1018300	Increasing	L1	2.17	2.13	2.15	71	17-03-2022	27.24639	77.82607	27.24593	77.82694
NH-02	179800	179900	NH-44	DEL-AGR	1018300	1018400	Increasing	L1	1.91	2.4	2.155	74	17-03-2022	27.24593	77.82694	27.24542	77.82778
NH-02	179900	180000	NH-44	DEL-AGR	1018400	1018500	Increasing	L1	3.43	3.91	3.67	76	17-03-2022	27.24542	77.82778	27.2448	77.82853
NH-02	180000	180100	NH-44	DEL-AGR	1018500	1018600	Increasing	L1	1.85	2.05	1.95	77	17-03-2022	27.2448	77.82853	27.24414	77.82923
NH-02	180100	180200	NH-44	DEL-AGR	1018600	1018700	Increasing	L1	2.3	2.14	2.22	77	17-03-2022	27.24414	77.82923	27.24348	77.82993
NH-02	180200	180300	NH-44	DEL-AGR	1018700	1018800	Increasing	L1	2.56	2.97	2.765	78	17-03-2022	27.24348	77.82993	27.24285	77.83065
NH-02	180300	180400	NH-44	DEL-AGR	1018800	1018900	Increasing	L1	1.99	2.46	2.225	75	17-03-2022	27.24285	77.83065	27.24222	77.83137
NH-02	180400	180500	NH-44	DEL-AGR	1018900	1019000	Increasing	L1	1.61	1.78	1.695	70	17-03-2022	27.24222	77.83137	27.24159	77.83209
NH-02	180500	180600	NH-44	DEL-AGR	1019000	1019100	Increasing	L1	3.33	3.1	3.215	67	17-03-2022	27.24159	77.83209	27.241	77.83286
NH-02	180600	180700	NH-44	DEL-AGR	1019100	1019200	Increasing	L1	4.55	3.73	4.14	67	17-03-2022	27.241	77.83286	27.24054	77.83373
NH-02	180700	180800	NH-44	DEL-AGR	1019200	1019300	Increasing	L1	2.32	2.24	2.28	68	17-03-2022	27.24054	77.83373	27.24026	77.83468
NH-02	180800	180900	NH-44	DEL-AGR	1019300	1019400	Increasing	L1	1.88	2.22	2.05	70	17-03-2022	27.24026	77.83468	27.24008	77.83568
NH-02	180900	181000	NH-44	DEL-AGR	1019400	1019500	Increasing	L1	2.14	1.94	2.04	70	17-03-2022	27.24008	77.83568	27.23703	77.84564
NH-02	181000	181100	NH-44	DEL-AGR	1019500	1019600	Increasing	L1	2.32	2.47	2.395	39	17-03-2022	27.23703	77.84564	27.23674	77.8466

NH-02	181100	181200	NH-44	DEL-AGR	1019600	1019700	Increasing	L1	2.59	3.33	2.96	54	17-03-2022	27.23674	77.8466	27.23649	77.84757
NH-02	181200	181300	NH-44	DEL-AGR	1019700	1019800	Increasing	L1	2.51	2.84	2.675	59	17-03-2022	27.23649	77.84757	27.23626	77.84856
NH-02	181300	181400	NH-44	DEL-AGR	1019800	1019900	Increasing	L1	2.19	2.42	2.305	59	17-03-2022	27.23626	77.84856	27.23606	77.84954
NH-02	181400	181500	NH-44	DEL-AGR	1019900	1020000	Increasing	L1	2.56	2.3	2.43	50	17-03-2022	27.23606	77.84954	27.23587	77.85053
NH-02	181500	181600	NH-44	DEL-AGR	1020000	1020100	Increasing	L1	2.85	2.66	2.755	46	17-03-2022	27.23587	77.85053	27.23568	77.85153
NH-02	181600	181700	NH-44	DEL-AGR	1020100	1020200	Increasing	L1	2.12	2.16	2.14	47	17-03-2022	27.23568	77.85153	27.2355	77.85252
NH-02	181700	181800	NH-44	DEL-AGR	1020200	1020300	Increasing	L1	2.57	2.57	2.57	48	17-03-2022	27.2355	77.85252	27.23541	77.85352
NH-02	181800	181900	NH-44	DEL-AGR	1020300	1020400	Increasing	L1	2.06	2.34	2.2	52	17-03-2022	27.23541	77.85352	27.23533	77.85453
NH-02	181900	182000	NH-44	DEL-AGR	1020400	1020500	Increasing	L1	1.77	1.71	1.74	58	17-03-2022	27.23533	77.85453	27.23524	77.85552
NH-02	182000	182100	NH-44	DEL-AGR	1020500	1020600	Increasing	L1	2.18	2.48	2.33	62	17-03-2022	27.23524	77.85552	27.2351	77.85653
NH-02	182100	182200	NH-44	DEL-AGR	1020600	1020700	Increasing	L1	2.32	2.63	2.475	64	17-03-2022	27.2351	77.85653	27.23496	77.85753
NH-02	182200	182300	NH-44	DEL-AGR	1020700	1020800	Increasing	L1	2.36	2.23	2.295	65	17-03-2022	27.23496	77.85753	27.23482	77.85852
NH-02	182300	182400	NH-44	DEL-AGR	1020800	1020900	Increasing	L1	1.92	1.88	1.9	66	17-03-2022	27.23482	77.85852	27.23467	77.85953
NH-02	182400	182500	NH-44	DEL-AGR	1020900	1021000	Increasing	L1	2.24	1.63	1.935	65	17-03-2022	27.23467	77.85953	27.23453	77.86053
NH-02	182500	182600	NH-44	DEL-AGR	1021000	1021100	Increasing	L1	2.1	2.09	2.095	61	17-03-2022	27.23453	77.86053	27.23439	77.86153
NH-02	182600	182700	NH-44	DEL-AGR	1021100	1021200	Increasing	L1	3.27	2.51	2.89	64	17-03-2022	27.23439	77.86153	27.23437	77.86255
NH-02	182700	182800	NH-44	DEL-AGR	1021200	1021300	Increasing	L1	2.44	2.79	2.615	65	17-03-2022	27.23437	77.86255	27.23453	77.86353
NH-02	182800	182900	NH-44	DEL-AGR	1021300	1021400	Increasing	L1	2.19	1.9	2.045	65	17-03-2022	27.23453	77.86353	27.23481	77.86449
NH-02	182900	183000	NH-44	DEL-AGR	1021400	1021500	Increasing	L1	1.69	1.88	1.785	66	17-03-2022	27.23481	77.86449	27.2351	77.86546
NH-02	183000	183100	NH-44	DEL-AGR	1021500	1021600	Increasing	L1	2.5	2.43	2.465	62	17-03-2022	27.2351	77.86546	27.23532	77.86643
NH-02	183100	183200	NH-44	DEL-AGR	1021600	1021700	Increasing	L1	2.81	2.8	2.805	43	17-03-2022	27.23532	77.86643	27.23535	77.86744
NH-02	183200	183300	NH-44	DEL-AGR	1021700	1021800	Increasing	L1	2.62	2.68	2.65	45	17-03-2022	27.23535	77.86744	27.23525	77.86845
NH-02	183300	183400	NH-44	DEL-AGR	1021800	1021900	Increasing	L1	2.92	3.13	3.025	48	17-03-2022	27.23525	77.86845	27.23507	77.86944
NH-02	183400	183500	NH-44	DEL-AGR	1021900	1022000	Increasing	L1	5.22	4.33	4.775	56	17-03-2022	27.23507	77.86944	27.23491	77.87044
NH-02	183500	183600	NH-44	DEL-AGR	1022000	1022100	Increasing	L1	2.84	2.3	2.57	60	17-03-2022	27.23491	77.87044	27.23477	77.87145
NH-02	183600	183700	NH-44	DEL-AGR	1022100	1022200	Increasing	L1	1.82	2.06	1.94	62	17-03-2022	27.23477	77.87145	27.23462	77.87243
NH-02	183700	183800	NH-44	DEL-AGR	1022200	1022300	Increasing	L1	4.43	4.19	4.31	65	17-03-2022	27.23462	77.87243	27.23447	77.87344
NH-02	183800	183900	NH-44	DEL-AGR	1022300	1022400	Increasing	L1	1.83	1.86	1.845	64	17-03-2022	27.23447	77.87344	27.23433	77.87444
NH-02	183900	184000	NH-44	DEL-AGR	1022400	1022500	Increasing	L1	2.32	2.73	2.525	67	17-03-2022	27.23433	77.87444	27.23423	77.87545
NH-02	184000	184100	NH-44	DEL-AGR	1022500	1022600	Increasing	L1	2.9	3.64	3.27	69	17-03-2022	27.23423	77.87545	27.23413	77.87644
NH-02	184100	184200	NH-44	DEL-AGR	1022600	1022700	Increasing	L1	2.41	3.16	2.785	68	17-03-2022	27.23413	77.87644	27.23394	77.87743
NH-02	184200	184300	NH-44	DEL-AGR	1022700	1022800	Increasing	L1	1.86	2.11	1.985	69	17-03-2022	27.23394	77.87743	27.23375	77.87842
NH-02	184300	184400	NH-44	DEL-AGR	1022800	1022900	Increasing	L1	1.67	2.46	2.065	68	17-03-2022	27.23375	77.87842	27.23356	77.87941
NH-02	184400	184500	NH-44	DEL-AGR	1022900	1023000	Increasing	L1	1.84	1.85	1.845	69	17-03-2022	27.23356	77.87941	27.23336	77.88041
NH-02	184500	184600	NH-44	DEL-AGR	1023000	1023100	Increasing	L1	1.84	1.93	1.885	70	17-03-2022	27.23336	77.88041	27.23316	77.8814
NH-02	184600	184700	NH-44	DEL-AGR	1023100	1023200	Increasing	L1	1.76	1.58	1.67	71	17-03-2022	27.23316	77.8814	27.23293	77.88237
NH-02	184700	184800	NH-44	DEL-AGR	1023200	1023300	Increasing	L1	1.85	2.57	2.21	73	17-03-2022	27.23293	77.88237	27.23268	77.88335
NH-02	184800	184900	NH-44	DEL-AGR	1023300	1023400	Increasing	L1	2.08	2.44	2.26	74	17-03-2022	27.23268	77.88335	27.23241	77.8843
NH-02	184900	185000	NH-44	DEL-AGR	1023400	1023500	Increasing	L1	2.11	2.57	2.34	72	17-03-2022	27.23241	77.8843	27.23211	77.88528
NH-02	185000	185100	NH-44	DEL-AGR	1023500	1023600	Increasing	L1	2.99	2.29	2.64	72	17-03-2022	27.23211	77.88528	27.23179	77.88625
NH-02	185100	185200	NH-44	DEL-AGR	1023600	1023700	Increasing	L1	2.59	2.35	2.47	71	17-03-2022	27.23179	77.88625	27.23147	77.88718
NH-02	185200	185300	NH-44	DEL-AGR	1023700	1023800	Increasing	L1	3.65	2.72	3.185	70	17-03-2022	27.23147	77.88718	27.23115	77.88814
NH-02	185300	185400	NH-44	DEL-AGR	1023800	1023900	Increasing	L1	1.56	1.55	1.555	69	17-03-2022	27.23115	77.88814	27.23083	77.88909
NH-02	185400	185500	NH-44	DEL-AGR	1023900	1024000	Increasing	L1	1.69	1.93	1.81	69	17-03-2022	27.23083	77.88909	27.23051	77.89002
NH-02	185500	185600	NH-44	DEL-AGR	1024000	1024100	Increasing	L1	2.79	2.7	2.745	71	17-03-2022	27.23051	77.89002	27.23015	77.89096
NH-02	185600	185700	NH-44	DEL-AGR	1024100	1024200	Increasing	L1	3.16	2.97	3.065	69	17-03-2022	27.23015	77.89096	27.22977	77.89188
NH-02	185700	185800	NH-44	DEL-AGR	1024200	1024300	Increasing	L1	2.55	2.74	2.645	67	17-03-2022	27.22977	77.89188	27.22938	77.8928
NH-02	185800	185900	NH-44	DEL-AGR	1024300	1024400	Increasing	L1	3.23	2.41	2.82	68	17-03-2022	27.22938	77.8928	27.229	77.89372
NH-02	185900	186000	NH-44	DEL-AGR	1024400	1024500	Increasing	L1	2.98	3.35	3.165	70	17-03-2022	27.229	77.89372	27.22862	77.89463
NH-02	186000	186100	NH-44	DEL-AGR	1024500	1024600	Increasing	L1	4.12	5.02	4.57	64	17-03-2022	27.22862	77.89463	27.22823	77.89555
NH-02	186100	186200	NH-44	DEL-AGR	1024600	1024700	Increasing	L1	2.34	2.46	2.4	61	17-03-2022	27.22823	77.89555	27.22785	77.89647
NH-02	186200	186300	NH-44	DEL-AGR	1024700	1024800	Increasing	L1	2.18	2.23	2.205	66	17-03-2022	27.22785	77.89647	27.22747	77.89738
NH-02	186300	186400	NH-44	DEL-AGR	1024800	1024900	Increasing	L1	2.18	1.99	2.085	70	17-03-2022	27.22747	77.89738	27.2271	77.89832
NH-02	186400	186500	NH-44	DEL-AGR	1024900	1025000	Increasing	L1	2.89	2.45	2.67	69	17-03-2022	27.2271	77.89832	27.22677	77.89925
NH-02	186500	186600	NH-44	DEL-AGR	1025000	1025100	Increasing	L1	2.12	1.99	2.055	63	17-03-2022	27.22677	77.89925	27.22646	77.90021

NH-02	186600	186700	NH-44	DEL-AGR	1025100	1025200	Increasing	L1	1.71	1.77	1.74	63	17-03-2022	27.22646	77.90021	27.22615	77.90117
NH-02	186700	186800	NH-44	DEL-AGR	1025200	1025300	Increasing	L1	1.69	1.54	1.615	65	17-03-2022	27.22615	77.90117	27.2258	77.9021
NH-02	186800	186900	NH-44	DEL-AGR	1025300	1025400	Increasing	L1	1.56	1.83	1.695	69	17-03-2022	27.2258	77.9021	27.22545	77.90303
NH-02	186900	187000	NH-44	DEL-AGR	1025400	1025500	Increasing	L1	1.56	1.51	1.535	72	17-03-2022	27.22545	77.90303	27.22509	77.90396
NH-02	187000	187100	NH-44	DEL-AGR	1025500	1025600	Increasing	L1	2.02	2.25	2.135	73	17-03-2022	27.22509	77.90396	27.22474	77.90489
NH-02	187100	187200	NH-44	DEL-AGR	1025600	1025700	Increasing	L1	1.99	2.26	2.125	75	17-03-2022	27.22474	77.90489	27.22439	77.90582
NH-02	187200	187300	NH-44	DEL-AGR	1025700	1025800	Increasing	L1	2.36	3.08	2.72	76	17-03-2022	27.22439	77.90582	27.22404	77.90674
NH-02	187300	187400	NH-44	DEL-AGR	1025800	1025900	Increasing	L1	2.59	2.64	2.615	71	17-03-2022	27.22404	77.90674	27.22368	77.90768
NH-02	187400	187500	NH-44	DEL-AGR	1025900	1026000	Increasing	L1	2.2	2.65	2.425	63	17-03-2022	27.22368	77.90768	27.22338	77.90864
NH-02	187500	187600	NH-44	DEL-AGR	1026000	1026100	Increasing	L1	2.35	2.45	2.4	59	17-03-2022	27.22338	77.90864	27.22311	77.90961
NH-02	187600	187700	NH-44	DEL-AGR	1026100	1026200	Increasing	L1	1.46	1.84	1.65	60	17-03-2022	27.22311	77.90961	27.22288	77.91059
NH-02	187700	187800	NH-44	DEL-AGR	1026200	1026300	Increasing	L1	1.98	2.7	2.34	62	17-03-2022	27.22288	77.91059	27.2227	77.91157
NH-02	187800	187900	NH-44	DEL-AGR	1026300	1026400	Increasing	L1	2.13	2.47	2.3	59	17-03-2022	27.2227	77.91157	27.22252	77.91257
NH-02	187900	188000	NH-44	DEL-AGR	1026400	1026500	Increasing	L1	1.99	1.86	1.925	55	17-03-2022	27.22252	77.91257	27.22233	77.91356
NH-02	188000	188100	NH-44	DEL-AGR	1026500	1026600	Increasing	L1	1.84	2.24	2.04	63	17-03-2022	27.22233	77.91356	27.22211	77.91453
NH-02	188100	188200	NH-44	DEL-AGR	1026600	1026700	Increasing	L1	1.96	2.24	2.1	66	17-03-2022	27.22211	77.91453	27.22187	77.91552
NH-02	188200	188300	NH-44	DEL-AGR	1026700	1026800	Increasing	L1	2.67	4.14	3.405	63	17-03-2022	27.22187	77.91552	27.22163	77.91649
NH-02	188300	188400	NH-44	DEL-AGR	1026800	1026900	Increasing	L1	2.61	2.68	2.645	69	17-03-2022	27.22163	77.91649	27.22144	77.91746
NH-02	188400	188500	NH-44	DEL-AGR	1026900	1027000	Increasing	L1	2.05	1.83	1.94	71	17-03-2022	27.22144	77.91746	27.22132	77.91847
NH-02	188500	188600	NH-44	DEL-AGR	1027000	1027100	Increasing	L1	2.02	2.13	2.075	71	17-03-2022	27.22132	77.91847	27.22126	77.9195
NH-02	188600	188700	NH-44	DEL-AGR	1027100	1027200	Increasing	L1	2.47	2.91	2.69	70	17-03-2022	27.22126	77.9195	27.22121	77.92051
NH-02	188700	188800	NH-44	DEL-AGR	1027200	1027300	Increasing	L1	2.5	2.68	2.59	70	17-03-2022	27.22121	77.92051	27.22116	77.92151
NH-02	188800	188900	NH-44	DEL-AGR	1027300	1027400	Increasing	L1	3.36	3.3	3.33	70	17-03-2022	27.22116	77.92151	27.2211	77.92251
NH-02	188900	189000	NH-44	DEL-AGR	1027400	1027500	Increasing	L1	2.08	2.18	2.13	65	17-03-2022	27.2211	77.92251	27.22105	77.92354
NH-02	189000	189100	NH-44	DEL-AGR	1027500	1027600	Increasing	L1	1.83	2.42	2.125	57	17-03-2022	27.22105	77.92354	27.22103	77.92455
NH-02	189100	189200	NH-44	DEL-AGR	1027600	1027700	Increasing	L1	2.62	2.8	2.71	45	17-03-2022	27.22103	77.92455	27.22103	77.92556
NH-02	189200	189300	NH-44	DEL-AGR	1027700	1027800	Increasing	L1	1.69	2.56	2.125	47	17-03-2022	27.22103	77.92556	27.22098	77.92657
NH-02	189300	189400	NH-44	DEL-AGR	1027800	1027900	Increasing	L1	2.13	2.27	2.2	55	17-03-2022	27.22098	77.92657	27.22087	77.92758
NH-02	189400	189500	NH-44	DEL-AGR	1027900	1028000	Increasing	L1	4.22	4.04	4.13	54	17-03-2022	27.22087	77.92758	27.22074	77.92857
NH-02	189500	189600	NH-44	DEL-AGR	1028000	1028100	Increasing	L1	2.84	3.13	2.985	58	17-03-2022	27.22074	77.92857	27.22059	77.92958
NH-02	189600	189700	NH-44	DEL-AGR	1028100	1028200	Increasing	L1	5.84	6.42	6.13	57	17-03-2022	27.22059	77.92958	27.22041	77.93058
NH-02	189700	189800	NH-44	DEL-AGR	1028200	1028300	Increasing	L1	2.24	2.54	2.39	55	17-03-2022	27.22041	77.93058	27.22021	77.93156
NH-02	189800	189900	NH-44	DEL-AGR	1028300	1028400	Increasing	L1	2.69	2.78	2.735	51	17-03-2022	27.22021	77.93156	27.22001	77.93255
NH-02	189900	190000	NH-44	DEL-AGR	1028400	1028500	Increasing	L1	4.25	4.74	4.495	51	17-03-2022	27.22001	77.93255	27.21977	77.93354
NH-02	190000	190100	NH-44	DEL-AGR	1028500	1028600	Increasing	L1	2.54	2.99	2.765	57	17-03-2022	27.21977	77.93354	27.21949	77.93449
NH-02	190100	190200	NH-44	DEL-AGR	1028600	1028700	Increasing	L1	2.4	2.44	2.42	65	17-03-2022	27.21949	77.93449	27.21914	77.93541
NH-02	190200	190300	NH-44	DEL-AGR	1028700	1028800	Increasing	L1	5.32	5.09	5.205	69	17-03-2022	27.21914	77.93541	27.21874	77.93634
NH-02	190300	190400	NH-44	DEL-AGR	1028800	1028900	Increasing	L1	2.42	2.67	2.545	64	17-03-2022	27.21874	77.93634	27.21834	77.93724
NH-02	190400	190500	NH-44	DEL-AGR	1028900	1029000	Increasing	L1	4.15	3.33	3.74	66	17-03-2022	27.21834	77.93724	27.21794	77.93815
NH-02	190500	190600	NH-44	DEL-AGR	1029000	1029100	Increasing	L1	3.69	3.29	3.49	63	17-03-2022	27.21794	77.93815	27.21763	77.93909
NH-02	190600	190700	NH-44	DEL-AGR	1029100	1029200	Increasing	L1	2.34	2.58	2.46	67	17-03-2022	27.21763	77.93909	27.21754	77.94009
NH-02	190700	190800	NH-44	DEL-AGR	1029200	1029300	Increasing	L1	1.89	1.76	1.825	68	17-03-2022	27.21754	77.94009	27.21758	77.9411
NH-02	190800	190900	NH-44	DEL-AGR	1029300	1029400	Increasing	L1	2.87	2.93	2.9	62	17-03-2022	27.21758	77.9411	27.21759	77.94213
NH-02	190900	191000	NH-44	DEL-AGR	1029400	1029500	Increasing	L1	2.22	2.8	2.51	52	17-03-2022	27.21759	77.94213	27.21756	77.94314
NH-02	191000	191100	NH-44	DEL-AGR	1029500	1029600	Increasing	L1	1.77	2.37	2.07	46	17-03-2022	27.21756	77.94314	27.21752	77.94416
NH-02	191100	191200	NH-44	DEL-AGR	1029600	1029700	Increasing	L1	4.7	5.9	5.3	51	17-03-2022	27.21752	77.94416	27.21746	77.94516
NH-02	191200	191300	NH-44	DEL-AGR	1029700	1029800	Increasing	L1	3.51	3.79	3.65	53	17-03-2022	27.21746	77.94516	27.2173	77.94616
NH-02	191300	191400	NH-44	DEL-AGR	1029800	1029900	Increasing	L1	2.47	3.53	3	52	17-03-2022	27.2173	77.94616	27.21706	77.94713
NH-02	191400	191500	NH-44	DEL-AGR	1029900	1030000	Increasing	L1	3.42	4.19	3.805	46	17-03-2022	27.21706	77.94713	27.21671	77.94807
NH-02	191500	191600	NH-44	DEL-AGR	1030000	1030100	Increasing	L1	7.99	7.9	7.945	23	17-03-2022	27.21671	77.94807	27.21632	77.94898
NH-02	191600	191700	NH-44	DEL-AGR	1030100	1030200	Increasing	L1	6.42	4.28	5.35	15	17-03-2022	27.21632	77.94898	27.21593	77.9499
NH-02	191700	191800	NH-44	DEL-AGR	1030200	1030300	Increasing	L1	12.71	6.71	9.71	8	17-03-2022	27.21593	77.9499	27.21555	77.95084
NH-02	191800	191900	NH-44	DEL-AGR	1030300	1030400	Increasing	L1	4.63	5.13	4.88	21	17-03-2022	27.21555	77.95084	27.21521	77.95184
NH-02	191900	192000	NH-44	DEL-AGR	1030400	1030500	Increasing	L1	3.05	3.7	3.375	20	17-03-2022	27.21521	77.95184	27.21503	77.95281
NH-02	192000	192100	NH-44	DEL-AGR	1030500	1030600	Increasing	L1	3.47	5.13	4.3	37	17-03-2022	27.21503	77.95281	27.21489	77.95382

NH-02	192100	192200	NH-44	DEL-AGR	1030600	1030700	Increasing	L1	3.24	4.71	3.975	45	17-03-2022	27.21489	77.95382	27.21466	77.95479
NH-02	192200	192300	NH-44	DEL-AGR	1030700	1030800	Increasing	L1	7.39	9.26	8.325	45	17-03-2022	27.21466	77.95479	27.21423	77.95568
NH-02	192300	192400	NH-44	DEL-AGR	1030800	1030900	Increasing	L1	4.54	8.71	6.625	46	17-03-2022	27.21423	77.95568	27.21374	77.95653
NH-02	192400	192500	NH-44	DEL-AGR	1030900	1031000	Increasing	L1	6.88	3.38	5.13	48	17-03-2022	27.21374	77.95653	27.21324	77.95738
NH-02	192500	192600	NH-44	DEL-AGR	1031000	1031100	Increasing	L1	3.88	3.73	3.805	51	17-03-2022	27.21324	77.95738	27.21281	77.95827
NH-02	192600	192700	NH-44	DEL-AGR	1031100	1031200	Increasing	L1	3.37	3.81	3.59	53	17-03-2022	27.21281	77.95827	27.21242	77.95917
NH-02	192700	192800	NH-44	DEL-AGR	1031200	1031300	Increasing	L1	3.07	3.45	3.26	44	17-03-2022	27.21242	77.95917	27.21202	77.96009
NH-02	192800	192900	NH-44	DEL-AGR	1031300	1031400	Increasing	L1	2.59	3.16	2.875	21	17-03-2022	27.21202	77.96009	27.21162	77.96099
NH-02	192900	193000	NH-44	DEL-AGR	1031400	1031500	Increasing	L1	21.44	14.46	17.95	8	17-03-2022	27.21162	77.96099	27.21122	77.96191
NH-02	193000	193100	NH-44	DEL-AGR	1031500	1031600	Increasing	L1	3.37	3.33	3.35	11	17-03-2022	27.21122	77.96191	27.21083	77.96282
NH-02	193100	193200	NH-44	DEL-AGR	1031600	1031700	Increasing	L1	3.2	3.82	3.51	13	17-03-2022	27.21083	77.96282	27.21044	77.96373
NH-02	193200	193300	NH-44	DEL-AGR	1031700	1031800	Increasing	L1	3.09	3.36	3.225	32	17-03-2022	27.21044	77.96373	27.21006	77.96463
NH-02	193300	193400	NH-44	DEL-AGR	1031800	1031900	Increasing	L1	2.97	3.27	3.12	41	17-03-2022	27.21006	77.96463	27.21	77.96563
NH-02	193400	193500	NH-44	DEL-AGR	1031900	1032000	Increasing	L1	6.85	5.1	5.975	11	17-03-2022	27.21	77.96563	27.21022	77.96665
NH-02	193500	193600	NH-44	DEL-AGR	1032000	1032100	Increasing	L1	20.79	28.73	24.76	5	17-03-2022	27.21022	77.96665	27.21046	77.96781
NH-02	193600	193700	NH-44	DEL-AGR	1032100	1032200	Increasing	L1	3.7	4.9	4.3	30	17-03-2022	27.21046	77.96781	27.21066	77.96879
NH-02	193700	193800	NH-44	DEL-AGR	1032200	1032300	Increasing	L1	2.48	3.05	2.765	40	17-03-2022	27.21066	77.96879	27.21086	77.96976
NH-02	193800	193900	NH-44	DEL-AGR	1032300	1032400	Increasing	L1	2.99	2.8	2.895	46	17-03-2022	27.21086	77.96976	27.21099	77.97077
NH-02	193900	194000	NH-44	DEL-AGR	1032400	1032500	Increasing	L1	3.11	3.17	3.14	37	17-03-2022	27.21099	77.97077	27.21089	77.97178
NH-02	194000	194100	NH-44	DEL-AGR	1032500	1032600	Increasing	L1	3.27	3.07	3.17	37	17-03-2022	27.21089	77.97178	27.21063	77.97274
NH-02	194100	194200	NH-44	DEL-AGR	1032600	1032700	Increasing	L1	2.29	2.46	2.375	42	17-03-2022	27.21063	77.97274	27.21036	77.9737
NH-02	194200	194300	NH-44	DEL-AGR	1032700	1032800	Increasing	L1	2.37	2.36	2.365	45	17-03-2022	27.21036	77.9737	27.21008	77.97467
NH-02	194300	194400	NH-44	DEL-AGR	1032800	1032900	Increasing	L1	2.41	2.59	2.5	49	17-03-2022	27.21008	77.97467	27.20981	77.97562
NH-02	194400	194500	NH-44	DEL-AGR	1032900	1033000	Increasing	L1	3.52	2.99	3.255	43	17-03-2022	27.20981	77.97562	27.20962	77.97662
NH-02	194500	194600	NH-44	DEL-AGR	1033000	1033100	Increasing	L1	6	6.16	6.08	13	17-03-2022	27.20962	77.97662	27.20956	77.97764
NH-02	194600	194700	NH-44	DEL-AGR	1033100	1033200	Increasing	L1	5.69	7.07	6.38	16	17-03-2022	27.20956	77.97764	27.2096	77.97865
NH-02	194700	194800	NH-44	DEL-AGR	1033200	1033300	Increasing	L1	2.62	2.36	2.49	28	17-03-2022	27.2096	77.97865	27.20968	77.97966
NH-02	194800	194900	NH-44	DEL-AGR	1033300	1033400	Increasing	L1	2.53	2.02	2.275	33	17-03-2022	27.20968	77.97966	27.20978	77.98066
NH-02	194900	195000	NH-44	DEL-AGR	1033400	1033500	Increasing	L1	2.96	2.32	2.64	31	17-03-2022	27.20978	77.98066	27.20989	77.98166
NH-02	195000	195100	NH-44	DEL-AGR	1033500	1033600	Increasing	L1	6.05	6.31	6.18	41	17-03-2022	27.20989	77.98166	27.20999	77.98267
NH-02	195100	195200	NH-44	DEL-AGR	1033600	1033700	Increasing	L1	2.48	2.87	2.675	58	17-03-2022	27.20999	77.98267	27.21009	77.98367
NH-02	195200	195300	NH-44	DEL-AGR	1033700	1033800	Increasing	L1	2.1	1.83	1.965	71	17-03-2022	27.21009	77.98367	27.21018	77.98468
NH-02	195300	195400	NH-44	DEL-AGR	1033800	1033900	Increasing	L1	3.04	3.43	3.235	70	17-03-2022	27.21018	77.98468	27.21028	77.9857
NH-02	195400	195500	NH-44	DEL-AGR	1033900	1034000	Increasing	L1	2.6	2.46	2.53	66	17-03-2022	27.21028	77.9857	27.21038	77.98669
NH-02	195500	195600	NH-44	DEL-AGR	1034000	1034100	Increasing	L1	2.43	2.49	2.46	63	17-03-2022	27.21038	77.98669	27.21048	77.98769
NH-02	195600	195700	NH-44	DEL-AGR	1034100	1034200	Increasing	L1	1.97	2.32	2.145	62	17-03-2022	27.21048	77.98769	27.21058	77.98871
NH-02	195700	195800	NH-44	DEL-AGR	1034200	1034300	Increasing	L1	4.04	3.59	3.815	62	17-03-2022	27.21058	77.98871	27.21068	77.98971
NH-02	195800	195900	NH-44	DEL-AGR	1034300	1034400	Increasing	L1	5.17	4.39	4.78	64	17-03-2022	27.21068	77.98971	27.21078	77.99072
NH-02	195900	196000	NH-44	DEL-AGR	1034400	1034500	Increasing	L1	5.27	3.26	4.265	59	17-03-2022	27.21078	77.99072	27.21088	77.99172
NH-02	196000	196100	NH-44	DEL-AGR	1034500	1034600	Increasing	L1	4.17	3.09	3.63	53	17-03-2022	27.21088	77.99172	27.21096	77.99273
NH-02	196100	196200	NH-44	DEL-AGR	1034600	1034700	Increasing	L1	3.42	2.41	2.915	48	17-03-2022	27.21096	77.99273	27.211	77.99375
NH-02	196200	196300	NH-44	DEL-AGR	1034700	1034800	Increasing	L1	3.08	5	4.04	28	17-03-2022	27.211	77.99375	27.21105	77.99476
NH-02	196300	196400	NH-44	DEL-AGR	1034800	1034900	Increasing	L1	2.92	3.72	3.32	36	17-03-2022	27.21105	77.99476	27.2111	77.99577
NH-02	196400	196500	NH-44	DEL-AGR	1034900	1035000	Increasing	L1	2.46	3.16	2.81	52	17-03-2022	27.2111	77.99577	27.2112	77.99676
NH-02	196500	196600	NH-44	DEL-AGR	1035000	1035100	Increasing	L1	2.63	3.17	2.9	54	17-03-2022	27.2112	77.99676	27.21132	77.99778
NH-02	196600	196700	NH-44	DEL-AGR	1035100	1035200	Increasing	L1	2.98	3.06	3.02	47	17-03-2022	27.21132	77.99778	27.21144	77.99877
NH-02	196700	196800	NH-44	DEL-AGR	1035200	1035300	Increasing	L1	2.83	3.63	3.23	49	17-03-2022	27.21144	77.99877	27.21156	77.99977
NH-02	196800	196900	NH-44	DEL-AGR	1035300	1035400	Increasing	L1	2.67	2.83	2.75	45	17-03-2022	27.21156	77.99977	27.21167	78.00078
NH-02	196900	197000	NH-44	DEL-AGR	1035400	1035500	Increasing	L1	2.91	2.99	2.95	38	17-03-2022	27.21167	78.00078	27.21171	78.00179
NH-02	197000	197100	NH-44	DEL-AGR	1035500	1035600	Increasing	L1	3.87	3.73	3.8	44	17-03-2022	27.21171	78.00179	27.21168	78.0028
NH-02	197100	197200	NH-44	DEL-AGR	1035600	1035700	Increasing	L1	4.16	5.12	4.64	48	17-03-2022	27.21168	78.0028	27.21147	78.00378
NH-02	197200	197300	NH-44	DEL-AGR	1035700	1035800	Increasing	L1	5.67	7.26	6.465	31	17-03-2022	27.21147	78.00378	27.21112	78.00473
NH-02	197300	197400	NH-44	DEL-AGR	1035800	1035900	Increasing	L1	10.79	11.14	10.965	11	17-03-2022	27.21112	78.00473	27.21075	78.00565
NH-02	197400	197500	NH-44	DEL-AGR	1035900	1036000	Increasing	L1	11.17	5.56	8.365	29	17-03-2022	27.21075	78.00565	27.21039	78.00657
NH-02	197500	197600	NH-44	DEL-AGR	1036000	1036100	Increasing	L1	7.74	7.24	7.49	34	17-03-2022	27.21039	78.00657	27.21003	78.00751

NH-02	197600	197700	NH-44	DEL-AGR	1036100	1036200	Increasing	L1	6.11	5.4	5.755	34	17-03-2022	27.21003	78.00751	27.20968	78.00843
NH-02	197700	197800	NH-44	DEL-AGR	1036200	1036300	Increasing	L1	2.13	1.69	1.91	40	17-03-2022	27.20968	78.00843	27.20936	78.00938
NH-02	197800	197900	NH-44	DEL-AGR	1036300	1036400	Increasing	L1	30	13.18	21.59	11	17-03-2022	27.20936	78.00938	27.20907	78.01036
NH-02	197900	198000	NH-44	DEL-AGR	1036400	1036500	Increasing	L1	17.65	14.77	16.21	7	17-03-2022	27.20907	78.01036	27.20886	78.01134
NH-02	198000	198100	NH-44	DEL-AGR	1036500	1036600	Increasing	L1	2.97	5.99	4.48	22	17-03-2022	27.20886	78.01134	27.20881	78.01234
NH-02	198100	198200	NH-44	DEL-AGR	1036600	1036700	Increasing	L1	3.1	5	4.05	33	17-03-2022	27.20881	78.01234	27.20879	78.01336
NH-02	198200	198300	NH-44	DEL-AGR	1036700	1036800	Increasing	L1	2.53	2.09	2.31	34	17-03-2022	27.20879	78.01336	27.20876	78.01437
NH-02	198300	198400	NH-44	DEL-AGR	1036800	1036900	Increasing	L1	3.5	3.77	3.635	33	17-03-2022	27.20876	78.01437	27.20874	78.01539
NH-02	198400	198500	NH-44	DEL-AGR	1036900	1037000	Increasing	L1	5.83	5.85	5.84	43	17-03-2022	27.20874	78.01539	27.20871	78.0164
NH-02	198500	198600	NH-44	DEL-AGR	1037000	1037100	Increasing	L1	7.59	7.26	7.425	47	17-03-2022	27.20871	78.0164	27.20868	78.01742
NH-02	198600	198700	NH-44	DEL-AGR	1037100	1037200	Increasing	L1	6.89	5.69	6.29	50	17-03-2022	27.20868	78.01742	27.20866	78.01843
NH-02	198700	198800	NH-44	DEL-AGR	1037200	1037300	Increasing	L1	5.03	6.84	5.935	49	17-03-2022	27.20866	78.01843	27.20862	78.01946
NH-02	198800	198900	NH-44	DEL-AGR	1037300	1037400	Increasing	L1	6	4.08	5.04	54	17-03-2022	27.20862	78.01946	27.20854	78.02047
NH-02	198900	199000	NH-44	DEL-AGR	1037400	1037500	Increasing	L1	3.8	3.35	3.575	57	17-03-2022	27.20854	78.02047	27.20842	78.02147
NH-02	199000	199100	NH-44	DEL-AGR	1037500	1037600	Increasing	L1	3.49	4.07	3.78	54	17-03-2022	27.20842	78.02147	27.20827	78.02248
NH-02	199100	199200	NH-44	DEL-AGR	1037600	1037700	Increasing	L1	3.11	2.84	2.975	53	17-03-2022	27.20827	78.02248	27.20812	78.02347
NH-02	199200	199300	NH-44	DEL-AGR	1037700	1037800	Increasing	L1	2.49	3.9	3.195	49	17-03-2022	27.20812	78.02347	27.20797	78.02446
NH-02	199300	199400	NH-44	DEL-AGR	1037800	1037900	Increasing	L1	2.09	1.69	1.89	49	17-03-2022	27.20797	78.02446	27.20782	78.02547
NH-02	199400	199500	NH-44	DEL-AGR	1037900	1038000	Increasing	L1	2.79	2.76	2.775	54	17-03-2022	27.20782	78.02547	27.20767	78.02646
NH-02	199500	199600	NH-44	DEL-AGR	1038000	1038100	Increasing	L1	4.74	5.45	5.095	47	17-03-2022	27.20767	78.02646	27.20752	78.02746
NH-02	199600	199700	NH-44	DEL-AGR	1038100	1038200	Increasing	L1	13.03	15.03	14.03	12	17-03-2022	27.20752	78.02746	27.20734	78.02847
NH-02	199700	199800	NH-44	DEL-AGR	1038200	1038300	Increasing	L1	15.36	12.23	13.80	7	17-03-2022	27.20734	78.02847	27.20708	78.02944
NH-02	199800	199900	NH-44	DEL-AGR	1038300	1038400	Increasing	L1	15.33	10.06	12.70	6	17-03-2022	27.20708	78.02944	27.20677	78.03039
NH-02	199900	200000	NH-44	DEL-AGR	1038400	1038500	Increasing	L1	30	11.9	20.95	6	17-03-2022	27.20677	78.03039	27.20643	78.03132
NH-02	200000	200100	NH-44	DEL-AGR	1038500	1038600	Increasing	L1	5.05	4.74	4.90	31	17-03-2022	27.20643	78.03132	27.20611	78.03225
NH-02	94000	94100	NH-44	DEL-AGR	932500	932600	Increasing	L2	4.04	5.12	4.58	30	16-03-2022	27.85366	77.4044	27.85302	77.40513
NH-02	94100	94200	NH-44	DEL-AGR	932600	932700	Increasing	L2	4.99	4.71	4.85	38	16-03-2022	27.85302	77.40513	27.85235	77.40581
NH-02	94200	94300	NH-44	DEL-AGR	932700	932800	Increasing	L2	3.91	2.96	3.435	47	16-03-2022	27.85235	77.40581	27.85163	77.40643
NH-02	94300	94400	NH-44	DEL-AGR	932800	932900	Increasing	L2	3.63	3.59	3.61	53	16-03-2022	27.85163	77.40643	27.85088	77.40699
NH-02	94400	94500	NH-44	DEL-AGR	932900	933000	Increasing	L2	2.07	1.83	1.95	58	16-03-2022	27.85088	77.40699	27.85012	77.40755
NH-02	94500	94600	NH-44	DEL-AGR	933000	933100	Increasing	L2	1.29	1.18	1.235	60	16-03-2022	27.85012	77.40755	27.84938	77.4081
NH-02	94600	94700	NH-44	DEL-AGR	933100	933200	Increasing	L2	2.23	1.77	2	61	16-03-2022	27.84938	77.4081	27.84863	77.40866
NH-02	94700	94800	NH-44	DEL-AGR	933200	933300	Increasing	L2	2.27	1.75	2.01	65	16-03-2022	27.84863	77.40866	27.84787	77.40923
NH-02	94800	94900	NH-44	DEL-AGR	933300	933400	Increasing	L2	2.29	1.87	2.08	68	16-03-2022	27.84787	77.40923	27.84711	77.40979
NH-02	94900	95000	NH-44	DEL-AGR	933400	933500	Increasing	L2	2.49	1.98	2.235	71	16-03-2022	27.84711	77.40979	27.84635	77.41035
NH-02	95000	95100	NH-44	DEL-AGR	933500	933600	Increasing	L2	2.47	2.38	2.425	68	16-03-2022	27.84635	77.41035	27.84561	77.4109
NH-02	95100	95200	NH-44	DEL-AGR	933600	933700	Increasing	L2	2.53	2.1	2.315	66	16-03-2022	27.84561	77.4109	27.84483	77.41143
NH-02	95200	95300	NH-44	DEL-AGR	933700	933800	Increasing	L2	2.72	2.56	2.64	62	16-03-2022	27.84483	77.41143	27.84402	77.41188
NH-02	95300	95400	NH-44	DEL-AGR	933800	933900	Increasing	L2	2.03	1.98	2.005	57	16-03-2022	27.84402	77.41188	27.84319	77.41226
NH-02	95400	95500	NH-44	DEL-AGR	933900	934000	Increasing	L2	2.74	1.89	2.315	60	16-03-2022	27.84319	77.41226	27.84235	77.41264
NH-02	95500	95600	NH-44	DEL-AGR	934000	934100	Increasing	L2	2	1.75	1.875	61	16-03-2022	27.84235	77.41264	27.8415	77.41301
NH-02	95600	95700	NH-44	DEL-AGR	934100	934200	Increasing	L2	1.68	1.61	1.645	60	16-03-2022	27.8415	77.41301	27.84067	77.41337
NH-02	95700	95800	NH-44	DEL-AGR	934200	934300	Increasing	L2	2.66	2.1	2.38	62	16-03-2022	27.84067	77.41337	27.83983	77.41374
NH-02	95800	95900	NH-44	DEL-AGR	934300	934400	Increasing	L2	3.28	2.73	3.005	64	16-03-2022	27.83983	77.41374	27.83898	77.41412
NH-02	95900	96000	NH-44	DEL-AGR	934400	934500	Increasing	L2	1.95	1.77	1.86	66	16-03-2022	27.83898	77.41412	27.83816	77.41454
NH-02	96000	96100	NH-44	DEL-AGR	934500	934600	Increasing	L2	2.13	1.86	1.995	65	16-03-2022	27.83816	77.41454	27.83737	77.41504
NH-02	96100	96200	NH-44	DEL-AGR	934600	934700	Increasing	L2	2.4	1.95	2.175	65	16-03-2022	27.83737	77.41504	27.8366	77.41557
NH-02	96200	96300	NH-44	DEL-AGR	934700	934800	Increasing	L2	1.85	1.47	1.66	65	16-03-2022	27.8366	77.41557	27.83583	77.41609
NH-02	96300	96400	NH-44	DEL-AGR	934800	934900	Increasing	L2	2.03	2	2.015	69	16-03-2022	27.83583	77.41609	27.83506	77.41662
NH-02	96400	96500	NH-44	DEL-AGR	934900	935000	Increasing	L2	1.91	1.36	1.635	72	16-03-2022	27.83506	77.41662	27.83428	77.41714
NH-02	96500	96600	NH-44	DEL-AGR	935000	935100	Increasing	L2	1.4	1.28	1.34	73	16-03-2022	27.83428	77.41714	27.83351	77.41767
NH-02	96600	96700	NH-44	DEL-AGR	935100	935200	Increasing	L2	1.42	1.2	1.31	72	16-03-2022	27.83351	77.41767	27.83274	77.41819
NH-02	96700	96800	NH-44	DEL-AGR	935200	935300	Increasing	L2	1.78	1.64	1.71	71	16-03-2022	27.83274	77.41819	27.83196	77.41873
NH-02	96800	96900	NH-44	DEL-AGR	935300	935400	Increasing	L2	1.71	1.66	1.685	72	16-03-2022	27.83196	77.41873	27.83118	77.41925
NH-02	96900	97000	NH-44	DEL-AGR	935400	935500	Increasing	L2	1.43	1.36	1.395	73	16-03-2022	27.83118	77.41925	27.83041	77.41978

NH-02	97000	97100	NH-44	DEL-AGR	935500	935600	Increasing	L2	2.1	2.07	2.085	73	16-03-2022	27.83041	77.41978	27.82964	77.4203
NH-02	97100	97200	NH-44	DEL-AGR	935600	935700	Increasing	L2	1.86	1.87	1.865	72	16-03-2022	27.82964	77.4203	27.82887	77.42083
NH-02	97200	97300	NH-44	DEL-AGR	935700	935800	Increasing	L2	1.6	1.35	1.475	71	16-03-2022	27.82887	77.42083	27.8281	77.42135
NH-02	97300	97400	NH-44	DEL-AGR	935800	935900	Increasing	L2	1.97	1.76	1.865	57	16-03-2022	27.8281	77.42135	27.8273	77.42186
NH-02	97400	97500	NH-44	DEL-AGR	935900	936000	Increasing	L2	1.4	1.79	1.595	53	16-03-2022	27.8273	77.42186	27.82653	77.42237
NH-02	97500	97600	NH-44	DEL-AGR	936000	936100	Increasing	L2	1.93	1.82	1.875	60	16-03-2022	27.82653	77.42237	27.8257	77.42279
NH-02	97600	97700	NH-44	DEL-AGR	936100	936200	Increasing	L2	1.73	1.6	1.665	64	16-03-2022	27.8257	77.42279	27.82486	77.42316
NH-02	97700	97800	NH-44	DEL-AGR	936200	936300	Increasing	L2	2.74	2.51	2.625	63	16-03-2022	27.82486	77.42316	27.82402	77.42353
NH-02	97800	97900	NH-44	DEL-AGR	936300	936400	Increasing	L2	2.08	2.36	2.22	57	16-03-2022	27.82402	77.42353	27.82318	77.4239
NH-02	97900	98000	NH-44	DEL-AGR	936400	936500	Increasing	L2	1.68	1.66	1.67	51	16-03-2022	27.82318	77.4239	27.82234	77.42428
NH-02	98000	98100	NH-44	DEL-AGR	936500	936600	Increasing	L2	1.28	1.51	1.395	52	16-03-2022	27.82234	77.42428	27.8215	77.42466
NH-02	98100	98200	NH-44	DEL-AGR	936600	936700	Increasing	L2	1.66	1.8	1.73	50	16-03-2022	27.8215	77.42466	27.82066	77.42503
NH-02	98200	98300	NH-44	DEL-AGR	936700	936800	Increasing	L2	2.14	2.13	2.135	38	16-03-2022	27.82066	77.42503	27.81982	77.4254
NH-02	98300	98400	NH-44	DEL-AGR	936800	936900	Increasing	L2	1.14	1.22	1.18	36	16-03-2022	27.81982	77.4254	27.81897	77.42576
NH-02	98400	98500	NH-44	DEL-AGR	936900	937000	Increasing	L2	1.46	1.56	1.51	30	16-03-2022	27.81897	77.42576	27.81813	77.42613
NH-02	98500	98600	NH-44	DEL-AGR	937000	937100	Increasing	L2	1.46	1.49	1.475	33	16-03-2022	27.81813	77.42613	27.81729	77.4265
NH-02	98600	98700	NH-44	DEL-AGR	937100	937200	Increasing	L2	1.58	1.67	1.625	36	16-03-2022	27.81729	77.4265	27.81645	77.42686
NH-02	98700	98800	NH-44	DEL-AGR	937200	937300	Increasing	L2	1.73	1.61	1.67	43	16-03-2022	27.81645	77.42686	27.81561	77.42722
NH-02	98800	98900	NH-44	DEL-AGR	937300	937400	Increasing	L2	2.27	1.88	2.075	48	16-03-2022	27.81561	77.42722	27.81475	77.42755
NH-02	98900	99000	NH-44	DEL-AGR	937400	937500	Increasing	L2	1.72	1.51	1.615	58	16-03-2022	27.81475	77.42755	27.8139	77.42792
NH-02	99000	99100	NH-44	DEL-AGR	937500	937600	Increasing	L2	2.05	1.64	1.845	59	16-03-2022	27.8139	77.42792	27.81307	77.42828
NH-02	99100	99200	NH-44	DEL-AGR	937600	937700	Increasing	L2	1.63	1.49	1.56	61	16-03-2022	27.81307	77.42828	27.81222	77.42865
NH-02	99200	99300	NH-44	DEL-AGR	937700	937800	Increasing	L2	1.24	1.22	1.23	63	16-03-2022	27.81222	77.42865	27.81138	77.42902
NH-02	99300	99400	NH-44	DEL-AGR	937800	937900	Increasing	L2	2.41	1.8	2.105	64	16-03-2022	27.81138	77.42902	27.81053	77.42938
NH-02	99400	99500	NH-44	DEL-AGR	937900	938000	Increasing	L2	1.89	1.62	1.755	65	16-03-2022	27.81053	77.42938	27.8097	77.42975
NH-02	99500	99600	NH-44	DEL-AGR	938000	938100	Increasing	L2	2.1	1.9	2	62	16-03-2022	27.8097	77.42975	27.80885	77.43011
NH-02	99600	99700	NH-44	DEL-AGR	938100	938200	Increasing	L2	1.9	1.57	1.735	52	16-03-2022	27.80885	77.43011	27.808	77.43048
NH-02	99700	99800	NH-44	DEL-AGR	938200	938300	Increasing	L2	1.75	1.9	1.825	59	16-03-2022	27.808	77.43048	27.80716	77.43083
NH-02	99800	99900	NH-44	DEL-AGR	938300	938400	Increasing	L2	2.07	1.63	1.85	58	16-03-2022	27.80716	77.43083	27.80628	77.43108
NH-02	99900	100000	NH-44	DEL-AGR	938400	938500	Increasing	L2	2.39	1.82	2.105	59	16-03-2022	27.80628	77.43108	27.80538	77.4311
NH-02	100000	100100	NH-44	DEL-AGR	938500	938600	Increasing	L2	2.42	2.45	2.435	61	16-03-2022	27.80538	77.4311	27.80449	77.4309
NH-02	100100	100200	NH-44	DEL-AGR	938600	938700	Increasing	L2	2.31	1.64	1.975	55	16-03-2022	27.80449	77.4309	27.80362	77.43065
NH-02	100200	100300	NH-44	DEL-AGR	938700	938800	Increasing	L2	2.17	1.96	2.065	57	16-03-2022	27.80362	77.43065	27.80274	77.43039
NH-02	100300	100400	NH-44	DEL-AGR	938800	938900	Increasing	L2	2.14	1.92	2.03	61	16-03-2022	27.80274	77.43039	27.80188	77.43013
NH-02	100400	100500	NH-44	DEL-AGR	938900	939000	Increasing	L2	1.98	1.54	1.76	62	16-03-2022	27.80188	77.43013	27.801	77.42987
NH-02	100500	100600	NH-44	DEL-AGR	939000	939100	Increasing	L2	1.4	1.33	1.365	59	16-03-2022	27.801	77.42987	27.80013	77.42961
NH-02	100600	100700	NH-44	DEL-AGR	939100	939200	Increasing	L2	1.71	1.61	1.66	60	16-03-2022	27.80013	77.42961	27.79924	77.42938
NH-02	100700	100800	NH-44	DEL-AGR	939200	939300	Increasing	L2	2.4	2.25	2.325	61	16-03-2022	27.79924	77.42938	27.79834	77.42927
NH-02	100800	100900	NH-44	DEL-AGR	939300	939400	Increasing	L2	2.38	2.07	2.225	64	16-03-2022	27.79834	77.42927	27.79745	77.42928
NH-02	100900	101000	NH-44	DEL-AGR	939400	939500	Increasing	L2	2.5	2.34	2.42	63	16-03-2022	27.79745	77.42928	27.79655	77.42941
NH-02	101000	101100	NH-44	DEL-AGR	939500	939600	Increasing	L2	1.95	2.18	2.065	64	16-03-2022	27.79655	77.42941	27.79567	77.42966
NH-02	101100	101200	NH-44	DEL-AGR	939600	939700	Increasing	L2	2.69	2.77	2.73	64	16-03-2022	27.79567	77.42966	27.79484	77.43001
NH-02	101200	101300	NH-44	DEL-AGR	939700	939800	Increasing	L2	2.22	2.35	2.285	63	16-03-2022	27.79484	77.43001	27.79401	77.43041
NH-02	101300	101400	NH-44	DEL-AGR	939800	939900	Increasing	L2	2.18	2.57	2.375	61	16-03-2022	27.79401	77.43041	27.79317	77.4308
NH-02	101400	101500	NH-44	DEL-AGR	939900	940000	Increasing	L2	4.19	4.47	4.33	63	16-03-2022	27.79317	77.4308	27.79233	77.43119
NH-02	101500	101600	NH-44	DEL-AGR	940000	940100	Increasing	L2	4.72	4.15	4.435	62	16-03-2022	27.79233	77.43119	27.7915	77.43158
NH-02	101600	101700	NH-44	DEL-AGR	940100	940200	Increasing	L2	2.77	2.08	2.425	62	16-03-2022	27.7915	77.43158	27.79067	77.43197
NH-02	101700	101800	NH-44	DEL-AGR	940200	940300	Increasing	L2	2.09	2.42	2.255	66	16-03-2022	27.79067	77.43197	27.78983	77.43237
NH-02	101800	101900	NH-44	DEL-AGR	940300	940400	Increasing	L2	3.12	3.32	3.22	67	16-03-2022	27.78983	77.43237	27.78905	77.43285
NH-02	101900	102000	NH-44	DEL-AGR	940400	940500	Increasing	L2	2.85	2.65	2.75	62	16-03-2022	27.78905	77.43285	27.78838	77.43356
NH-02	102000	102100	NH-44	DEL-AGR	940500	940600	Increasing	L2	3.24	3.47	3.355	58	16-03-2022	27.78838	77.43356	27.78794	77.43443
NH-02	102100	102200	NH-44	DEL-AGR	940600	940700	Increasing	L2	2	2.01	2.005	59	16-03-2022	27.78794	77.43443	27.78768	77.43539
NH-02	102200	102300	NH-44	DEL-AGR	940700	940800	Increasing	L2	2.07	2.15	2.11	61	16-03-2022	27.78768	77.43539	27.78748	77.43638
NH-02	102300	102400	NH-44	DEL-AGR	940800	940900	Increasing	L2	2.12	2.44	2.28	58	16-03-2022	27.78748	77.43638	27.78727	77.43737
NH-02	102400	102500	NH-44	DEL-AGR	940900	941000	Increasing	L2	2.46	2.57	2.515	61	16-03-2022	27.78727	77.43737	27.78707	77.43837

NH-02	102500	102600	NH-44	DEL-AGR	941000	941100	Increasing	L2	2.88	2.67	2.775	62	16-03-2022	27.78707	77.43837	27.78687	77.43936
NH-02	102600	102700	NH-44	DEL-AGR	941100	941200	Increasing	L2	2.3	2.66	2.48	62	16-03-2022	27.78687	77.43936	27.78666	77.44034
NH-02	102700	102800	NH-44	DEL-AGR	941200	941300	Increasing	L2	3.14	2.9	3.02	60	16-03-2022	27.78666	77.44034	27.78644	77.44133
NH-02	102800	102900	NH-44	DEL-AGR	941300	941400	Increasing	L2	5.11	8.9	7.005	12	16-03-2022	27.78644	77.44133	27.78613	77.44264
NH-02	102900	103000	NH-44	DEL-AGR	941400	941500	Increasing	L2	3.88	4.7	4.29	22	16-03-2022	27.78613	77.44264	27.78594	77.44363
NH-02	103000	103100	NH-44	DEL-AGR	941500	941600	Increasing	L2	2.96	3.05	3.005	41	16-03-2022	27.78594	77.44363	27.78573	77.44462
NH-02	103100	103200	NH-44	DEL-AGR	941600	941700	Increasing	L2	1.75	1.63	1.69	48	16-03-2022	27.78573	77.44462	27.78553	77.4456
NH-02	103200	103300	NH-44	DEL-AGR	941700	941800	Increasing	L2	2.44	2.81	2.625	47	16-03-2022	27.78553	77.4456	27.78531	77.44659
NH-02	103300	103400	NH-44	DEL-AGR	941800	941900	Increasing	L2	4	6.52	5.26	48	16-03-2022	27.78531	77.44659	27.78511	77.44759
NH-02	103400	103500	NH-44	DEL-AGR	941900	942000	Increasing	L2	2.62	2.82	2.72	50	16-03-2022	27.78511	77.44759	27.78484	77.44855
NH-02	103500	103600	NH-44	DEL-AGR	942000	942100	Increasing	L2	1.59	3.49	2.54	54	16-03-2022	27.78484	77.44855	27.78432	77.44937
NH-02	103600	103700	NH-44	DEL-AGR	942100	942200	Increasing	L2	1.96	1.75	1.855	55	16-03-2022	27.78432	77.44937	27.78375	77.45016
NH-02	103700	103800	NH-44	DEL-AGR	942200	942300	Increasing	L2	2.26	1.53	1.895	61	16-03-2022	27.78375	77.45016	27.78318	77.45096
NH-02	103800	103900	NH-44	DEL-AGR	942300	942400	Increasing	L2	2.21	1.84	2.025	65	16-03-2022	27.78318	77.45096	27.78261	77.45174
NH-02	103900	104000	NH-44	DEL-AGR	942400	942500	Increasing	L2	2.83	2.12	2.475	64	16-03-2022	27.78261	77.45174	27.78204	77.45252
NH-02	104000	104100	NH-44	DEL-AGR	942500	942600	Increasing	L2	3.04	4.24	3.64	57	16-03-2022	27.78204	77.45252	27.78148	77.45332
NH-02	104100	104200	NH-44	DEL-AGR	942600	942700	Increasing	L2	4.4	5.84	5.12	54	16-03-2022	27.78148	77.45332	27.7812	77.45429
NH-02	104200	104300	NH-44	DEL-AGR	942700	942800	Increasing	L2	5.1	3.69	4.395	60	16-03-2022	27.7812	77.45429	27.78102	77.45528
NH-02	104300	104400	NH-44	DEL-AGR	942800	942900	Increasing	L2	2.81	2.07	2.44	61	16-03-2022	27.78102	77.45528	27.78064	77.4562
NH-02	104400	104500	NH-44	DEL-AGR	942900	943000	Increasing	L2	2.18	2.18	2.18	63	16-03-2022	27.78064	77.4562	27.77996	77.45686
NH-02	104500	104600	NH-44	DEL-AGR	943000	943100	Increasing	L2	4.22	1.97	3.095	66	16-03-2022	27.77996	77.45686	27.77919	77.45739
NH-02	104600	104700	NH-44	DEL-AGR	943100	943200	Increasing	L2	4.06	3.01	3.535	65	16-03-2022	27.77919	77.45739	27.77842	77.45792
NH-02	104700	104800	NH-44	DEL-AGR	943200	943300	Increasing	L2	7.1	6.9	7	61	16-03-2022	27.77842	77.45792	27.77765	77.45846
NH-02	104800	104900	NH-44	DEL-AGR	943300	943400	Increasing	L2	6.11	6.21	6.16	55	16-03-2022	27.77765	77.45846	27.7769	77.45904
NH-02	104900	105000	NH-44	DEL-AGR	943400	943500	Increasing	L2	5.55	9.63	7.59	54	16-03-2022	27.7769	77.45904	27.77621	77.45969
NH-02	105000	105100	NH-44	DEL-AGR	943500	943600	Increasing	L2	5.98	2.7	4.34	57	16-03-2022	27.77621	77.45969	27.7755	77.46032
NH-02	105100	105200	NH-44	DEL-AGR	943600	943700	Increasing	L2	2.53	2.41	2.47	60	16-03-2022	27.7755	77.46032	27.77479	77.46095
NH-02	105200	105300	NH-44	DEL-AGR	943700	943800	Increasing	L2	4.55	5.38	4.965	64	16-03-2022	27.77479	77.46095	27.77404	77.46149
NH-02	105300	105400	NH-44	DEL-AGR	943800	943900	Increasing	L2	3.63	3.31	3.47	63	16-03-2022	27.77404	77.46149	27.77327	77.46204
NH-02	105400	105500	NH-44	DEL-AGR	943900	944000	Increasing	L2	4.17	4.86	4.515	55	16-03-2022	27.77327	77.46204	27.7725	77.46259
NH-02	105500	105600	NH-44	DEL-AGR	944000	944100	Increasing	L2	3.13	3.11	3.12	60	16-03-2022	27.7725	77.46259	27.77179	77.4632
NH-02	105600	105700	NH-44	DEL-AGR	944100	944200	Increasing	L2	2.48	2.54	2.51	62	16-03-2022	27.77179	77.4632	27.77116	77.46393
NH-02	105700	105800	NH-44	DEL-AGR	944200	944300	Increasing	L2	3.02	2.86	2.94	63	16-03-2022	27.77116	77.46393	27.77059	77.46471
NH-02	105800	105900	NH-44	DEL-AGR	944300	944400	Increasing	L2	2.8	2.05	2.425	64	16-03-2022	27.77059	77.46471	27.77004	77.46551
NH-02	105900	106000	NH-44	DEL-AGR	944400	944500	Increasing	L2	3.55	2.26	2.905	67	16-03-2022	27.77004	77.46551	27.76948	77.46631
NH-02	106000	106100	NH-44	DEL-AGR	944500	944600	Increasing	L2	3.42	2.94	3.18	70	16-03-2022	27.76948	77.46631	27.76891	77.46712
NH-02	106100	106200	NH-44	DEL-AGR	944600	944700	Increasing	L2	2.45	2.49	2.47	69	16-03-2022	27.76891	77.46712	27.76835	77.46791
NH-02	106200	106300	NH-44	DEL-AGR	944700	944800	Increasing	L2	2.24	2.06	2.15	69	16-03-2022	27.76835	77.46791	27.76779	77.46871
NH-02	106300	106400	NH-44	DEL-AGR	944800	944900	Increasing	L2	1.72	1.59	1.655	67	16-03-2022	27.76779	77.46871	27.76719	77.46946
NH-02	106400	106500	NH-44	DEL-AGR	944900	945000	Increasing	L2	2.22	1.89	2.055	66	16-03-2022	27.76719	77.46946	27.76649	77.4701
NH-02	106500	106600	NH-44	DEL-AGR	945000	945100	Increasing	L2	2.82	2.33	2.575	68	16-03-2022	27.76649	77.4701	27.76571	77.47064
NH-02	106600	106700	NH-44	DEL-AGR	945100	945200	Increasing	L2	2.03	1.77	1.9	69	16-03-2022	27.76571	77.47064	27.76493	77.47114
NH-02	106700	106800	NH-44	DEL-AGR	945200	945300	Increasing	L2	2.34	2.06	2.2	69	16-03-2022	27.76493	77.47114	27.76414	77.47164
NH-02	106800	106900	NH-44	DEL-AGR	945300	945400	Increasing	L2	1.65	1.99	1.82	68	16-03-2022	27.76414	77.47164	27.76337	77.47214
NH-02	106900	107000	NH-44	DEL-AGR	945400	945500	Increasing	L2	1.84	1.56	1.7	69	16-03-2022	27.76337	77.47214	27.76257	77.47265
NH-02	107000	107100	NH-44	DEL-AGR	945500	945600	Increasing	L2	2.1	4.79	3.445	68	16-03-2022	27.76257	77.47265	27.7618	77.47316
NH-02	107100	107200	NH-44	DEL-AGR	945600	945700	Increasing	L2	8.1	6.99	7.545	62	16-03-2022	27.7618	77.47316	27.76105	77.47375
NH-02	107200	107300	NH-44	DEL-AGR	945700	945800	Increasing	L2	6.17	5.5	5.835	55	16-03-2022	27.76105	77.47375	27.76036	77.47441
NH-02	107300	107400	NH-44	DEL-AGR	945800	945900	Increasing	L2	4.74	4.83	4.785	59	16-03-2022	27.76036	77.47441	27.75973	77.47512
NH-02	107400	107500	NH-44	DEL-AGR	945900	946000	Increasing	L2	3.44	2.75	3.095	61	16-03-2022	27.75973	77.47512	27.75914	77.47589
NH-02	107500	107600	NH-44	DEL-AGR	946000	946100	Increasing	L2	2.43	2.18	2.305	64	16-03-2022	27.75914	77.47589	27.75856	77.47668
NH-02	107600	107700	NH-44	DEL-AGR	946100	946200	Increasing	L2	2.1	2.54	2.32	66	16-03-2022	27.75856	77.47668	27.758	77.47746
NH-02	107700	107800	NH-44	DEL-AGR	946200	946300	Increasing	L2	2.2	2.47	2.335	65	16-03-2022	27.758	77.47746	27.75742	77.47825
NH-02	107800	107900	NH-44	DEL-AGR	946300	946400	Increasing	L2	2.39	2.24	2.315	64	16-03-2022	27.75742	77.47825	27.75688	77.47906
NH-02	107900	108000	NH-44	DEL-AGR	946400	946500	Increasing	L2	1.97	1.78	1.875	65	16-03-2022	27.75688	77.47906	27.75631	77.47986

NH-02	108000	108100	NH-44	DEL-AGR	946500	946600	Increasing	L2	2.63	2.38	2.505	62	16-03-2022	27.75631	77.47986	27.75574	77.48066
NH-02	108100	108200	NH-44	DEL-AGR	946600	946700	Increasing	L2	2.94	2.77	2.855	58	16-03-2022	27.75574	77.48066	27.75517	77.48142
NH-02	108200	108300	NH-44	DEL-AGR	946700	946800	Increasing	L2	2.52	1.41	1.965	56	16-03-2022	27.75517	77.48142	27.75457	77.4822
NH-02	108300	108400	NH-44	DEL-AGR	946800	946900	Increasing	L2	2.16	2.16	2.16	57	16-03-2022	27.75457	77.4822	27.75397	77.48295
NH-02	108400	108500	NH-44	DEL-AGR	946900	947000	Increasing	L2	2.67	2.25	2.46	61	16-03-2022	27.75397	77.48295	27.75335	77.4837
NH-02	108500	108600	NH-44	DEL-AGR	947000	947100	Increasing	L2	2.27	1.88	2.075	66	16-03-2022	27.75335	77.4837	27.75273	77.48442
NH-02	108600	108700	NH-44	DEL-AGR	947100	947200	Increasing	L2	1.86	2.04	1.95	67	16-03-2022	27.75273	77.48442	27.75208	77.48515
NH-02	108700	108800	NH-44	DEL-AGR	947200	947300	Increasing	L2	2.83	2.27	2.55	65	16-03-2022	27.75208	77.48515	27.75144	77.48585
NH-02	108800	108900	NH-44	DEL-AGR	947300	947400	Increasing	L2	3.28	2.97	3.125	64	16-03-2022	27.75144	77.48585	27.75077	77.48655
NH-02	108900	109000	NH-44	DEL-AGR	947400	947500	Increasing	L2	2.26	1.85	2.055	65	16-03-2022	27.75077	77.48655	27.75011	77.48724
NH-02	109000	109100	NH-44	DEL-AGR	947500	947600	Increasing	L2	2.81	2.51	2.66	66	16-03-2022	27.75011	77.48724	27.74943	77.48791
NH-02	109100	109200	NH-44	DEL-AGR	947600	947700	Increasing	L2	1.63	2.28	1.955	69	16-03-2022	27.74943	77.48791	27.74874	77.48855
NH-02	109200	109300	NH-44	DEL-AGR	947700	947800	Increasing	L2	2.08	1.84	1.96	70	16-03-2022	27.74874	77.48855	27.74802	77.48918
NH-02	109300	109400	NH-44	DEL-AGR	947800	947900	Increasing	L2	2.25	2.27	2.26	69	16-03-2022	27.74802	77.48918	27.74729	77.48978
NH-02	109400	109500	NH-44	DEL-AGR	947900	948000	Increasing	L2	2.09	2.23	2.16	68	16-03-2022	27.74729	77.48978	27.74655	77.49036
NH-02	109500	109600	NH-44	DEL-AGR	948000	948100	Increasing	L2	2.66	2.28	2.47	67	16-03-2022	27.74655	77.49036	27.74578	77.49091
NH-02	109600	109700	NH-44	DEL-AGR	948100	948200	Increasing	L2	2.54	1.75	2.145	68	16-03-2022	27.74578	77.49091	27.745	77.49144
NH-02	109700	109800	NH-44	DEL-AGR	948200	948300	Increasing	L2	2.3	2.09	2.195	68	16-03-2022	27.745	77.49144	27.74422	77.49193
NH-02	109800	109900	NH-44	DEL-AGR	948300	948400	Increasing	L2	2.33	2.43	2.38	64	16-03-2022	27.74422	77.49193	27.74341	77.4924
NH-02	109900	110000	NH-44	DEL-AGR	948400	948500	Increasing	L2	1.58	1.28	1.43	58	16-03-2022	27.74341	77.4924	27.74261	77.49285
NH-02	110000	110100	NH-44	DEL-AGR	948500	948600	Increasing	L2	2.2	2.16	2.18	54	16-03-2022	27.74261	77.49285	27.7418	77.49331
NH-02	110100	110200	NH-44	DEL-AGR	948600	948700	Increasing	L2	1.45	1.66	1.555	59	16-03-2022	27.7418	77.49331	27.74099	77.49377
NH-02	110200	110300	NH-44	DEL-AGR	948700	948800	Increasing	L2	1.8	1.67	1.735	61	16-03-2022	27.74099	77.49377	27.7402	77.49424
NH-02	110300	110400	NH-44	DEL-AGR	948800	948900	Increasing	L2	1.75	1.66	1.705	63	16-03-2022	27.7402	77.49424	27.7394	77.49472
NH-02	110400	110500	NH-44	DEL-AGR	948900	949000	Increasing	L2	2.57	2.54	2.555	63	16-03-2022	27.7394	77.49472	27.73859	77.49519
NH-02	110500	110600	NH-44	DEL-AGR	949000	949100	Increasing	L2	5.12	4.79	4.955	63	16-03-2022	27.73859	77.49519	27.73778	77.49565
NH-02	110600	110700	NH-44	DEL-AGR	949100	949200	Increasing	L2	3.57	2.9	3.235	64	16-03-2022	27.73778	77.49565	27.73697	77.49611
NH-02	110700	110800	NH-44	DEL-AGR	949200	949300	Increasing	L2	2.87	2.7	2.785	66	16-03-2022	27.73697	77.49611	27.73618	77.49656
NH-02	110800	110900	NH-44	DEL-AGR	949300	949400	Increasing	L2	4.46	4.18	4.32	61	16-03-2022	27.73618	77.49656	27.73537	77.49702
NH-02	110900	111000	NH-44	DEL-AGR	949400	949500	Increasing	L2	2.2	2.15	2.175	61	16-03-2022	27.73537	77.49702	27.73456	77.49748
NH-02	111000	111100	NH-44	DEL-AGR	949500	949600	Increasing	L2	2.05	1.96	2.005	63	16-03-2022	27.73456	77.49748	27.73371	77.49783
NH-02	111100	111200	NH-44	DEL-AGR	949600	949700	Increasing	L2	2.61	2.11	2.36	67	16-03-2022	27.73371	77.49783	27.73283	77.4981
NH-02	111200	111300	NH-44	DEL-AGR	949700	949800	Increasing	L2	1.94	1.65	1.795	69	16-03-2022	27.73283	77.4981	27.73196	77.49834
NH-02	111300	111400	NH-44	DEL-AGR	949800	949900	Increasing	L2	2.51	1.97	2.24	67	16-03-2022	27.73196	77.49834	27.73108	77.49859
NH-02	111400	111500	NH-44	DEL-AGR	949900	950000	Increasing	L2	3.22	1.91	2.565	65	16-03-2022	27.73108	77.49859	27.73021	77.49883
NH-02	111500	111600	NH-44	DEL-AGR	950000	950100	Increasing	L2	2.8	1.86	2.33	62	16-03-2022	27.73021	77.49883	27.72932	77.4991
NH-02	111600	111700	NH-44	DEL-AGR	950100	950200	Increasing	L2	3.25	3.6	3.425	56	16-03-2022	27.72932	77.4991	27.72848	77.49943
NH-02	111700	111800	NH-44	DEL-AGR	950200	950300	Increasing	L2	3.02	2.68	2.85	56	16-03-2022	27.72848	77.49943	27.72763	77.49977
NH-02	111800	111900	NH-44	DEL-AGR	950300	950400	Increasing	L2	2.79	2.91	2.85	57	16-03-2022	27.72763	77.49977	27.72678	77.50011
NH-02	111900	112000	NH-44	DEL-AGR	950400	950500	Increasing	L2	3	2.51	2.755	54	16-03-2022	27.72678	77.50011	27.72591	77.50039
NH-02	112000	112100	NH-44	DEL-AGR	950500	950600	Increasing	L2	2.29	2.35	2.32	53	16-03-2022	27.72591	77.50039	27.72501	77.50055
NH-02	112100	112200	NH-44	DEL-AGR	950600	950700	Increasing	L2	2.95	3.52	3.235	56	16-03-2022	27.72501	77.50055	27.72412	77.50068
NH-02	112200	112300	NH-44	DEL-AGR	950700	950800	Increasing	L2	4.7	4.53	4.615	59	16-03-2022	27.72412	77.50068	27.72323	77.50089
NH-02	112300	112400	NH-44	DEL-AGR	950800	950900	Increasing	L2	2.74	2.52	2.63	61	16-03-2022	27.72323	77.50089	27.72238	77.50122
NH-02	112400	112500	NH-44	DEL-AGR	950900	951000	Increasing	L2	4.15	4.48	4.315	66	16-03-2022	27.72238	77.50122	27.7216	77.50171
NH-02	112500	112600	NH-44	DEL-AGR	951000	951100	Increasing	L2	3.23	3.44	3.335	67	16-03-2022	27.7216	77.50171	27.72084	77.50228
NH-02	112600	112700	NH-44	DEL-AGR	951100	951200	Increasing	L2	2.53	3.08	2.805	65	16-03-2022	27.72084	77.50228	27.7201	77.50285
NH-02	112700	112800	NH-44	DEL-AGR	951200	951300	Increasing	L2	5.37	5.84	5.605	64	16-03-2022	27.7201	77.50285	27.71936	77.50342
NH-02	112800	112900	NH-44	DEL-AGR	951300	951400	Increasing	L2	4.84	4	4.42	61	16-03-2022	27.71936	77.50342	27.7186	77.504
NH-02	112900	113000	NH-44	DEL-AGR	951400	951500	Increasing	L2	2.92	2.09	2.505	69	16-03-2022	27.7186	77.504	27.71786	77.50457
NH-02	113000	113100	NH-44	DEL-AGR	951500	951600	Increasing	L2	3.04	2.1	2.57	74	16-03-2022	27.71786	77.50457	27.71711	77.50515
NH-02	113100	113200	NH-44	DEL-AGR	951600	951700	Increasing	L2	2.5	2.47	2.485	71	16-03-2022	27.71711	77.50515	27.71637	77.50573
NH-02	113200	113300	NH-44	DEL-AGR	951700	951800	Increasing	L2	2.34	2.13	2.235	65	16-03-2022	27.71637	77.50573	27.71564	77.50632
NH-02	113300	113400	NH-44	DEL-AGR	951800	951900	Increasing	L2	2	2.11	2.055	65	16-03-2022	27.71564	77.50632	27.71488	77.50689
NH-02	113400	113500	NH-44	DEL-AGR	951900	952000	Increasing	L2	2.61	2.19	2.4	65	16-03-2022	27.71488	77.50689	27.71414	77.50745

NH-02	113500	113600	NH-44	DEL-AGR	952000	952100	Increasing	L2	2.39	2.34	2.365	63	16-03-2022	27.71414	77.50745	27.71335	77.50794
NH-02	113600	113700	NH-44	DEL-AGR	952100	952200	Increasing	L2	1.69	1.49	1.59	63	16-03-2022	27.71335	77.50794	27.71251	77.50831
NH-02	113700	113800	NH-44	DEL-AGR	952200	952300	Increasing	L2	2.63	2.35	2.49	69	16-03-2022	27.71251	77.50831	27.71165	77.50866
NH-02	113800	113900	NH-44	DEL-AGR	952300	952400	Increasing	L2	2.59	1.96	2.275	71	16-03-2022	27.71165	77.50866	27.71081	77.509
NH-02	113900	114000	NH-44	DEL-AGR	952400	952500	Increasing	L2	1.93	1.7	1.815	70	16-03-2022	27.71081	77.509	27.70996	77.50935
NH-02	114000	114100	NH-44	DEL-AGR	952500	952600	Increasing	L2	2.19	1.99	2.09	67	16-03-2022	27.70996	77.50935	27.7091	77.50968
NH-02	114100	114200	NH-44	DEL-AGR	952600	952700	Increasing	L2	2.38	1.81	2.095	67	16-03-2022	27.7091	77.50968	27.70824	77.50997
NH-02	114200	114300	NH-44	DEL-AGR	952700	952800	Increasing	L2	1.71	1.38	1.545	68	16-03-2022	27.70824	77.50997	27.70737	77.51026
NH-02	114300	114400	NH-44	DEL-AGR	952800	952900	Increasing	L2	1.74	1.57	1.655	68	16-03-2022	27.70737	77.51026	27.7065	77.51055
NH-02	114400	114500	NH-44	DEL-AGR	952900	953000	Increasing	L2	1.81	1.69	1.75	69	16-03-2022	27.7065	77.51055	27.70565	77.51089
NH-02	114500	114600	NH-44	DEL-AGR	953000	953100	Increasing	L2	2.01	2.05	2.03	69	16-03-2022	27.70565	77.51089	27.70482	77.5113
NH-02	114600	114700	NH-44	DEL-AGR	953100	953200	Increasing	L2	1.84	1.47	1.655	67	16-03-2022	27.70482	77.5113	27.704	77.51173
NH-02	114700	114800	NH-44	DEL-AGR	953200	953300	Increasing	L2	2.24	1.65	1.945	60	16-03-2022	27.704	77.51173	27.70318	77.51216
NH-02	114800	114900	NH-44	DEL-AGR	953300	953400	Increasing	L2	2.36	2.01	2.185	59	16-03-2022	27.70318	77.51216	27.70235	77.51258
NH-02	114900	115000	NH-44	DEL-AGR	953400	953500	Increasing	L2	1.89	1.44	1.665	63	16-03-2022	27.70235	77.51258	27.70153	77.51301
NH-02	115000	115100	NH-44	DEL-AGR	953500	953600	Increasing	L2	1.55	1.43	1.49	65	16-03-2022	27.70153	77.51301	27.70072	77.51344
NH-02	115100	115200	NH-44	DEL-AGR	953600	953700	Increasing	L2	1.98	1.93	1.955	66	16-03-2022	27.70072	77.51344	27.6999	77.51386
NH-02	115200	115300	NH-44	DEL-AGR	953700	953800	Increasing	L2	1.84	1.55	1.695	68	16-03-2022	27.6999	77.51386	27.69907	77.51427
NH-02	115300	115400	NH-44	DEL-AGR	953800	953900	Increasing	L2	2.28	2.04	2.16	69	16-03-2022	27.69907	77.51427	27.69825	77.51469
NH-02	115400	115500	NH-44	DEL-AGR	953900	954000	Increasing	L2	2.45	2.1	2.275	69	16-03-2022	27.69825	77.51469	27.6974	77.51507
NH-02	115500	115600	NH-44	DEL-AGR	954000	954100	Increasing	L2	2.16	1.74	1.95	65	16-03-2022	27.6974	77.51507	27.69655	77.51543
NH-02	115600	115700	NH-44	DEL-AGR	954100	954200	Increasing	L2	3.17	2.72	2.945	57	16-03-2022	27.69655	77.51543	27.69572	77.51579
NH-02	115700	115800	NH-44	DEL-AGR	954200	954300	Increasing	L2	1.69	1.63	1.66	53	16-03-2022	27.69572	77.51579	27.69488	77.51619
NH-02	115800	115900	NH-44	DEL-AGR	954300	954400	Increasing	L2	2.84	2.23	2.535	62	16-03-2022	27.69488	77.51619	27.69409	77.51667
NH-02	115900	116000	NH-44	DEL-AGR	954400	954500	Increasing	L2	1.9	1.82	1.86	67	16-03-2022	27.69409	77.51667	27.69331	77.51717
NH-02	116000	116100	NH-44	DEL-AGR	954500	954600	Increasing	L2	2.23	1.73	1.98	68	16-03-2022	27.69331	77.51717	27.69252	77.51768
NH-02	116100	116200	NH-44	DEL-AGR	954600	954700	Increasing	L2	1.88	1.37	1.625	69	16-03-2022	27.69252	77.51768	27.69173	77.51818
NH-02	116200	116300	NH-44	DEL-AGR	954700	954800	Increasing	L2	2.81	1.97	2.39	69	16-03-2022	27.69173	77.51818	27.69094	77.51868
NH-02	116300	116400	NH-44	DEL-AGR	954800	954900	Increasing	L2	3.45	3.15	3.3	67	16-03-2022	27.69094	77.51868	27.69014	77.51915
NH-02	116400	116500	NH-44	DEL-AGR	954900	955000	Increasing	L2	2.15	1.81	1.98	67	16-03-2022	27.69014	77.51915	27.68936	77.51963
NH-02	116500	116600	NH-44	DEL-AGR	955000	955100	Increasing	L2	2.46	2.08	2.27	68	16-03-2022	27.68936	77.51963	27.68856	77.52013
NH-02	116600	116700	NH-44	DEL-AGR	955100	955200	Increasing	L2	3.71	3.5	3.605	68	16-03-2022	27.68856	77.52013	27.68776	77.5206
NH-02	116700	116800	NH-44	DEL-AGR	955200	955300	Increasing	L2	2.64	2.35	2.495	71	16-03-2022	27.68776	77.5206	27.68697	77.5211
NH-02	116800	116900	NH-44	DEL-AGR	955300	955400	Increasing	L2	3.94	4.19	4.065	72	16-03-2022	27.68697	77.5211	27.68618	77.5216
NH-02	116900	117000	NH-44	DEL-AGR	955400	955500	Increasing	L2	2.26	1.74	2	72	16-03-2022	27.68618	77.5216	27.6854	77.52209
NH-02	117000	117100	NH-44	DEL-AGR	955500	955600	Increasing	L2	2.72	2	2.36	70	16-03-2022	27.6854	77.52209	27.68461	77.52258
NH-02	117100	117200	NH-44	DEL-AGR	955600	955700	Increasing	L2	3.22	2.7	2.96	69	16-03-2022	27.68461	77.52258	27.6838	77.52305
NH-02	117200	117300	NH-44	DEL-AGR	955700	955800	Increasing	L2	2.07	1.78	1.925	68	16-03-2022	27.6838	77.52305	27.683	77.52352
NH-02	117300	117400	NH-44	DEL-AGR	955800	955900	Increasing	L2	3.08	2.41	2.745	65	16-03-2022	27.683	77.52352	27.68219	77.524
NH-02	117400	117500	NH-44	DEL-AGR	955900	956000	Increasing	L2	2.23	2.29	2.26	70	16-03-2022	27.68219	77.524	27.6814	77.52447
NH-02	117500	117600	NH-44	DEL-AGR	956000	956100	Increasing	L2	2.52	1.99	2.255	72	16-03-2022	27.6814	77.52447	27.6806	77.52493
NH-02	117600	117700	NH-44	DEL-AGR	956100	956200	Increasing	L2	2.02	1.97	1.995	73	16-03-2022	27.6806	77.52493	27.6798	77.52541
NH-02	117700	117800	NH-44	DEL-AGR	956200	956300	Increasing	L2	1.42	1.25	1.335	73	16-03-2022	27.6798	77.52541	27.67901	77.5259
NH-02	117800	117900	NH-44	DEL-AGR	956300	956400	Increasing	L2	1.63	1.42	1.525	74	16-03-2022	27.67901	77.5259	27.67821	77.5264
NH-02	117900	118000	NH-44	DEL-AGR	956400	956500	Increasing	L2	2.63	1.58	2.105	74	16-03-2022	27.67821	77.5264	27.67743	77.52689
NH-02	118000	118100	NH-44	DEL-AGR	956500	956600	Increasing	L2	2.54	2.13	2.335	74	16-03-2022	27.67743	77.52689	27.67663	77.52738
NH-02	118100	118200	NH-44	DEL-AGR	956600	956700	Increasing	L2	2.81	1.9	2.355	73	16-03-2022	27.67663	77.52738	27.67584	77.52786
NH-02	118200	118300	NH-44	DEL-AGR	956700	956800	Increasing	L2	2.17	2.05	2.11	73	16-03-2022	27.67584	77.52786	27.67503	77.52835
NH-02	118300	118400	NH-44	DEL-AGR	956800	956900	Increasing	L2	2.17	2.08	2.125	73	16-03-2022	27.67503	77.52835	27.67425	77.52886
NH-02	118400	118500	NH-44	DEL-AGR	956900	957000	Increasing	L2	2.44	2.22	2.33	72	16-03-2022	27.67425	77.52886	27.67349	77.5294
NH-02	118500	118600	NH-44	DEL-AGR	957000	957100	Increasing	L2	3.33	2.98	3.155	70	16-03-2022	27.67349	77.5294	27.67272	77.52993
NH-02	118600	118700	NH-44	DEL-AGR	957100	957200	Increasing	L2	2.49	2.21	2.35	70	16-03-2022	27.67272	77.52993	27.67195	77.53047
NH-02	118700	118800	NH-44	DEL-AGR	957200	957300	Increasing	L2	2.75	2.08	2.415	67	16-03-2022	27.67195	77.53047	27.67118	77.53099
NH-02	118800	118900	NH-44	DEL-AGR	957300	957400	Increasing	L2	2.28	2.05	2.165	67	16-03-2022	27.67118	77.53099	27.67037	77.53146
NH-02	118900	119000	NH-44	DEL-AGR	957400	957500	Increasing	L2	4.81	3.46	4.135	69	16-03-2022	27.67037	77.53146	27.66956	77.5319

NH-02	119000	119100	NH-44	DEL-AGR	957500	957600	Increasing	L2	1.94	1.56	1.75	71	16-03-2022	27.66956	77.5319	27.66875	77.53237
NH-02	119100	119200	NH-44	DEL-AGR	957600	957700	Increasing	L2	2.2	2.21	2.205	75	16-03-2022	27.66875	77.53237	27.66797	77.53288
NH-02	119200	119300	NH-44	DEL-AGR	957700	957800	Increasing	L2	2.94	2.46	2.7	75	16-03-2022	27.66797	77.53288	27.6672	77.53342
NH-02	119300	119400	NH-44	DEL-AGR	957800	957900	Increasing	L2	3.65	3.23	3.44	71	16-03-2022	27.6672	77.53342	27.66645	77.53399
NH-02	119400	119450	NH-44	DEL-AGR	957900	957950	Increasing	L2	3.32	3.3	3.31	62	16-03-2022	27.66645	77.53399	27.66608	77.53426
NH-02	119450	119500	NH-44	DEL-AGR	957950	958000	Increasing	L2	3.32	3.3	3.31	62	16-03-2022	27.66608	77.53426	27.6657	77.53454
NH-02	119500	119600	NH-44	DEL-AGR	958000	958100	Increasing	L2	3.56	3.58	3.57	54	16-03-2022	27.6657	77.53454	27.66494	77.5351
NH-02	119600	119700	NH-44	DEL-AGR	958100	958200	Increasing	L2	2.51	3.19	2.85	51	16-03-2022	27.66494	77.5351	27.66422	77.53571
NH-02	119700	119800	NH-44	DEL-AGR	958200	958300	Increasing	L2	2.95	2.89	2.92	54	16-03-2022	27.66422	77.53571	27.66354	77.53636
NH-02	119800	119900	NH-44	DEL-AGR	958300	958400	Increasing	L2	3.91	3.3	3.605	59	16-03-2022	27.66354	77.53636	27.6629	77.53708
NH-02	119900	120000	NH-44	DEL-AGR	958400	958500	Increasing	L2	3.66	3.58	3.62	61	16-03-2022	27.6629	77.53708	27.66229	77.53784
NH-02	120000	120100	NH-44	DEL-AGR	958500	958600	Increasing	L2	2.61	2.7	2.655	64	16-03-2022	27.66229	77.53784	27.66171	77.5386
NH-02	120100	120200	NH-44	DEL-AGR	958600	958700	Increasing	L2	4.03	3.81	3.92	65	16-03-2022	27.66171	77.5386	27.66111	77.53938
NH-02	120200	120300	NH-44	DEL-AGR	958700	958800	Increasing	L2	2.3	2.44	2.37	66	16-03-2022	27.66111	77.53938	27.6605	77.54013
NH-02	120300	120400	NH-44	DEL-AGR	958800	958900	Increasing	L2	2.95	2.86	2.905	67	16-03-2022	27.6605	77.54013	27.65987	77.54086
NH-02	120400	120500	NH-44	DEL-AGR	958900	959000	Increasing	L2	3.36	3.37	3.365	68	16-03-2022	27.65987	77.54086	27.65925	77.54159
NH-02	120500	120600	NH-44	DEL-AGR	959000	959100	Increasing	L2	4.28	3.3	3.79	68	16-03-2022	27.65925	77.54159	27.65862	77.54232
NH-02	120600	120700	NH-44	DEL-AGR	959100	959200	Increasing	L2	2.86	3.02	2.94	67	16-03-2022	27.65862	77.54232	27.65799	77.54306
NH-02	120700	120800	NH-44	DEL-AGR	959200	959300	Increasing	L2	2.46	2.55	2.505	65	16-03-2022	27.65799	77.54306	27.65739	77.54382
NH-02	120800	120900	NH-44	DEL-AGR	959300	959400	Increasing	L2	2.47	2.73	2.6	66	16-03-2022	27.65739	77.54382	27.65682	77.54459
NH-02	120900	121000	NH-44	DEL-AGR	959400	959500	Increasing	L2	2.85	3.02	2.935	68	16-03-2022	27.65682	77.54459	27.65626	77.54539
NH-02	121000	121100	NH-44	DEL-AGR	959500	959600	Increasing	L2	2.27	2.06	2.165	70	16-03-2022	27.65626	77.54539	27.65571	77.54619
NH-02	121100	121200	NH-44	DEL-AGR	959600	959700	Increasing	L2	3.29	2.59	2.94	71	16-03-2022	27.65571	77.54619	27.65514	77.54698
NH-02	121200	121300	NH-44	DEL-AGR	959700	959800	Increasing	L2	2.42	2.53	2.475	71	16-03-2022	27.65514	77.54698	27.65454	77.54774
NH-02	121300	121400	NH-44	DEL-AGR	959800	959900	Increasing	L2	3.71	5.08	4.395	67	16-03-2022	27.65454	77.54774	27.65389	77.54847
NH-02	121400	121500	NH-44	DEL-AGR	959900	960000	Increasing	L2	1.91	2.37	2.14	66	16-03-2022	27.65389	77.54847	27.65323	77.54917
NH-02	121500	121600	NH-44	DEL-AGR	960000	960100	Increasing	L2	2.77	2.81	2.79	67	16-03-2022	27.65323	77.54917	27.65256	77.54985
NH-02	121600	121700	NH-44	DEL-AGR	960100	960200	Increasing	L2	2.9	3.2	3.05	67	16-03-2022	27.65256	77.54985	27.65185	77.55049
NH-02	121700	121800	NH-44	DEL-AGR	960200	960300	Increasing	L2	4.99	3.56	4.275	63	16-03-2022	27.65185	77.55049	27.65114	77.55113
NH-02	121800	121900	NH-44	DEL-AGR	960300	960400	Increasing	L2	4.4	3.47	3.935	55	16-03-2022	27.65114	77.55113	27.65047	77.55179
NH-02	121900	122000	NH-44	DEL-AGR	960400	960500	Increasing	L2	3.06	2.91	2.985	50	16-03-2022	27.65047	77.55179	27.65033	77.55196
NH-02	122000	122100	NH-44	DEL-AGR	960500	960600	Increasing	L2	3.39	3.2	3.295	42	16-03-2022	27.65033	77.55196	27.64971	77.55272
NH-02	122100	122150	NH-44	DEL-AGR	960600	960650	Increasing	L2	5.2	4.91	5.055	55	16-03-2022	27.64971	77.55272	27.64943	77.55311
NH-02	122150	122200	NH-44	DEL-AGR	960650	960700	Increasing	L2	5.2	4.91	5.055	55	16-03-2022	27.64943	77.55311	27.64914	77.5535
NH-02	122200	122300	NH-44	DEL-AGR	960700	960800	Increasing	L2	2.04	1.99	2.015	62	16-03-2022	27.64914	77.5535	27.64856	77.55429
NH-02	122300	122400	NH-44	DEL-AGR	960800	960900	Increasing	L2	2.73	2.21	2.47	66	16-03-2022	27.64856	77.55429	27.64799	77.55507
NH-02	122400	122500	NH-44	DEL-AGR	960900	961000	Increasing	L2	2.44	1.95	2.195	61	16-03-2022	27.64799	77.55507	27.64741	77.55585
NH-02	122500	122600	NH-44	DEL-AGR	961000	961100	Increasing	L2	2.51	2.15	2.33	52	16-03-2022	27.64741	77.55585	27.64683	77.55664
NH-02	122600	122700	NH-44	DEL-AGR	961100	961200	Increasing	L2	2.34	2.9	2.62	53	16-03-2022	27.64683	77.55664	27.64624	77.5574
NH-02	122700	122800	NH-44	DEL-AGR	961200	961300	Increasing	L2	2.13	2.41	2.27	56	16-03-2022	27.64624	77.5574	27.6456	77.55812
NH-02	122800	122900	NH-44	DEL-AGR	961300	961400	Increasing	L2	1.76	2.05	1.905	56	16-03-2022	27.6456	77.55812	27.6449	77.55876
NH-02	122900	123000	NH-44	DEL-AGR	961400	961500	Increasing	L2	1.64	1.95	1.795	58	16-03-2022	27.6449	77.55876	27.64419	77.55938
NH-02	123000	123100	NH-44	DEL-AGR	961500	961600	Increasing	L2	2.38	2.44	2.41	61	16-03-2022	27.64419	77.55938	27.64348	77.55999
NH-02	123100	123200	NH-44	DEL-AGR	961600	961700	Increasing	L2	1.96	2.64	2.3	65	16-03-2022	27.64348	77.55999	27.64276	77.56062
NH-02	123200	123300	NH-44	DEL-AGR	961700	961800	Increasing	L2	2.26	2.54	2.4	69	16-03-2022	27.64276	77.56062	27.64205	77.56123
NH-02	123300	123400	NH-44	DEL-AGR	961800	961900	Increasing	L2	2.12	2.21	2.165	72	16-03-2022	27.64205	77.56123	27.64132	77.56187
NH-02	123400	123500	NH-44	DEL-AGR	961900	962000	Increasing	L2	2.62	2.28	2.45	70	16-03-2022	27.64132	77.56187	27.64061	77.56249
NH-02	123500	123600	NH-44	DEL-AGR	962000	962100	Increasing	L2	1.77	1.4	1.585	71	16-03-2022	27.64061	77.56249	27.6399	77.56312
NH-02	123600	123700	NH-44	DEL-AGR	962100	962200	Increasing	L2	1.76	1.73	1.745	71	16-03-2022	27.6399	77.56312	27.63921	77.56376
NH-02	123700	123800	NH-44	DEL-AGR	962200	962300	Increasing	L2	1.74	1.54	1.64	67	16-03-2022	27.63921	77.56376	27.63854	77.56445
NH-02	123800	123900	NH-44	DEL-AGR	962300	962400	Increasing	L2	1.83	1.4	1.615	66	16-03-2022	27.63854	77.56445	27.63792	77.56518
NH-02	123900	124000	NH-44	DEL-AGR	962400	962500	Increasing	L2	1.35	1.29	1.32	70	16-03-2022	27.63792	77.56518	27.63729	77.56593
NH-02	124000	124100	NH-44	DEL-AGR	962500	962600	Increasing	L2	2.09	1.81	1.95	71	16-03-2022	27.63729	77.56593	27.63667	77.56665
NH-02	124100	124200	NH-44	DEL-AGR	962600	962700	Increasing	L2	2.15	1.37	1.76	70	16-03-2022	27.63667	77.56665	27.63601	77.56733
NH-02	124200	124300	NH-44	DEL-AGR	962700	962800	Increasing	L2	1.7	1.44	1.57	67	16-03-2022	27.63601	77.56733	27.63532	77.568

NH-02	124300	124400	NH-44	DEL-AGR	962800	962900	Increasing	L2	1.57	1.74	1.655	68	16-03-2022	27.63532	77.568	27.63463	77.56867
NH-02	124400	124500	NH-44	DEL-AGR	962900	963000	Increasing	L2	1.89	1.89	1.89	67	16-03-2022	27.63463	77.56867	27.63395	77.56932
NH-02	124500	124600	NH-44	DEL-AGR	963000	963100	Increasing	L2	1.9	1.65	1.775	67	16-03-2022	27.63395	77.56932	27.63326	77.56999
NH-02	124600	124700	NH-44	DEL-AGR	963100	963200	Increasing	L2	4.1	3.19	3.645	66	16-03-2022	27.63326	77.56999	27.63257	77.57065
NH-02	124700	124800	NH-44	DEL-AGR	963200	963300	Increasing	L2	1.86	1.82	1.84	69	16-03-2022	27.63257	77.57065	27.63189	77.57131
NH-02	124800	124900	NH-44	DEL-AGR	963300	963400	Increasing	L2	1.79	1.8	1.795	71	16-03-2022	27.63189	77.57131	27.6312	77.57195
NH-02	124900	125000	NH-44	DEL-AGR	963400	963500	Increasing	L2	1.51	1.81	1.66	72	16-03-2022	27.6312	77.57195	27.63047	77.57256
NH-02	125000	125100	NH-44	DEL-AGR	963500	963600	Increasing	L2	1.49	1.33	1.41	73	16-03-2022	27.63047	77.57256	27.62971	77.57313
NH-02	125100	125200	NH-44	DEL-AGR	963600	963700	Increasing	L2	1.89	1.64	1.765	73	16-03-2022	27.62971	77.57313	27.62893	77.57364
NH-02	125200	125300	NH-44	DEL-AGR	963700	963800	Increasing	L2	1.56	2.07	1.815	74	16-03-2022	27.62893	77.57364	27.62813	77.57412
NH-02	125300	125400	NH-44	DEL-AGR	963800	963900	Increasing	L2	2.39	2.13	2.26	72	16-03-2022	27.62813	77.57412	27.62731	77.57455
NH-02	125400	125500	NH-44	DEL-AGR	963900	964000	Increasing	L2	2.14	1.78	1.96	71	16-03-2022	27.62731	77.57455	27.6265	77.57496
NH-02	125500	125600	NH-44	DEL-AGR	964000	964100	Increasing	L2	1.62	1.84	1.73	70	16-03-2022	27.6265	77.57496	27.62567	77.57538
NH-02	125600	125700	NH-44	DEL-AGR	964100	964200	Increasing	L2	2.54	2.14	2.34	68	16-03-2022	27.62567	77.57538	27.62486	77.57584
NH-02	125700	125800	NH-44	DEL-AGR	964200	964300	Increasing	L2	2.56	2.43	2.495	64	16-03-2022	27.62486	77.57584	27.62408	77.57637
NH-02	125800	125900	NH-44	DEL-AGR	964300	964400	Increasing	L2	2.8	3.12	2.96	66	16-03-2022	27.62408	77.57637	27.62336	77.57696
NH-02	125900	126000	NH-44	DEL-AGR	964400	964500	Increasing	L2	3.17	3.2	3.185	68	16-03-2022	27.62336	77.57696	27.62267	77.57764
NH-02	126000	126100	NH-44	DEL-AGR	964500	964600	Increasing	L2	2.69	2.76	2.725	65	16-03-2022	27.62267	77.57764	27.62204	77.57836
NH-02	126100	126200	NH-44	DEL-AGR	964600	964700	Increasing	L2	2.54	2.88	2.71	63	16-03-2022	27.62204	77.57836	27.62143	77.57911
NH-02	126200	126300	NH-44	DEL-AGR	964700	964800	Increasing	L2	2.76	2.16	2.46	65	16-03-2022	27.62143	77.57911	27.62082	77.57987
NH-02	126300	126400	NH-44	DEL-AGR	964800	964900	Increasing	L2	3.45	3.33	3.39	66	16-03-2022	27.62082	77.57987	27.6202	77.58059
NH-02	126400	126500	NH-44	DEL-AGR	964900	965000	Increasing	L2	2.3	1.65	1.975	69	16-03-2022	27.6202	77.58059	27.61948	77.5812
NH-02	126500	126600	NH-44	DEL-AGR	965000	965100	Increasing	L2	2.86	2.3	2.58	72	16-03-2022	27.61948	77.5812	27.6187	77.58171
NH-02	126600	126700	NH-44	DEL-AGR	965100	965200	Increasing	L2	3.46	2.65	3.055	74	16-03-2022	27.6187	77.58171	27.61791	77.58222
NH-02	126700	126800	NH-44	DEL-AGR	965200	965300	Increasing	L2	2.29	2.31	2.3	67	16-03-2022	27.61791	77.58222	27.61714	77.58273
NH-02	126800	126900	NH-44	DEL-AGR	965300	965400	Increasing	L2	1.73	1.65	1.69	63	16-03-2022	27.61714	77.58273	27.61635	77.58323
NH-02	126900	127000	NH-44	DEL-AGR	965400	965500	Increasing	L2	1.97	1.88	1.925	55	16-03-2022	27.61635	77.58323	27.61555	77.58373
NH-02	127000	127100	NH-44	DEL-AGR	965500	965600	Increasing	L2	1.68	1.43	1.555	59	16-03-2022	27.61555	77.58373	27.61478	77.58427
NH-02	127100	127200	NH-44	DEL-AGR	965600	965700	Increasing	L2	1.23	1.27	1.25	67	16-03-2022	27.61478	77.58427	27.61407	77.58488
NH-02	127200	127300	NH-44	DEL-AGR	965700	965800	Increasing	L2	1.5	1.64	1.57	70	16-03-2022	27.61407	77.58488	27.61339	77.58555
NH-02	127300	127400	NH-44	DEL-AGR	965800	965900	Increasing	L2	1.32	1.46	1.39	71	16-03-2022	27.61339	77.58555	27.61272	77.58623
NH-02	127400	127500	NH-44	DEL-AGR	965900	966000	Increasing	L2	2.05	1.87	1.96	69	16-03-2022	27.61272	77.58623	27.61204	77.58689
NH-02	127500	127600	NH-44	DEL-AGR	966000	966100	Increasing	L2	1.88	1.92	1.9	68	16-03-2022	27.61204	77.58689	27.61133	77.58754
NH-02	127600	127700	NH-44	DEL-AGR	966100	966200	Increasing	L2	2.77	3.52	3.145	66	16-03-2022	27.61133	77.58754	27.61062	77.58816
NH-02	127700	127800	NH-44	DEL-AGR	966200	966300	Increasing	L2	2.7	2.92	2.81	65	16-03-2022	27.61062	77.58816	27.60992	77.5888
NH-02	127800	127900	NH-44	DEL-AGR	966300	966400	Increasing	L2	3.02	3.33	3.175	63	16-03-2022	27.60992	77.5888	27.60918	77.58939
NH-02	127900	128000	NH-44	DEL-AGR	966400	966500	Increasing	L2	2.83	2.62	2.725	42	16-03-2022	27.60918	77.58939	27.60842	77.58995
NH-02	128000	128100	NH-44	DEL-AGR	966500	966600	Increasing	L2	3.83	4.44	4.135	31	16-03-2022	27.60842	77.58995	27.60765	77.59046
NH-02	128100	128200	NH-44	DEL-AGR	966600	966700	Increasing	L2	2.44	2.55	2.495	40	16-03-2022	27.60765	77.59046	27.60686	77.59098
NH-02	128200	128300	NH-44	DEL-AGR	966700	966800	Increasing	L2	3.51	3.21	3.36	40	16-03-2022	27.60686	77.59098	27.60608	77.59148
NH-02	128300	128400	NH-44	DEL-AGR	966800	966900	Increasing	L2	2.77	3.15	2.96	49	16-03-2022	27.60608	77.59148	27.60529	77.59198
NH-02	128400	128500	NH-44	DEL-AGR	966900	967000	Increasing	L2	2.68	2.91	2.795	53	16-03-2022	27.60529	77.59198	27.6045	77.59247
NH-02	128500	128600	NH-44	DEL-AGR	967000	967100	Increasing	L2	1.34	1.24	1.29	57	16-03-2022	27.6045	77.59247	27.60371	77.59295
NH-02	128600	128700	NH-44	DEL-AGR	967100	967200	Increasing	L2	1.83	2.14	1.985	59	16-03-2022	27.60371	77.59295	27.60292	77.59342
NH-02	128700	128800	NH-44	DEL-AGR	967200	967300	Increasing	L2	1.97	1.78	1.875	60	16-03-2022	27.60292	77.59342	27.60211	77.59391
NH-02	128800	128900	NH-44	DEL-AGR	967300	967400	Increasing	L2	1.47	1.39	1.43	60	16-03-2022	27.60211	77.59391	27.60131	77.59439
NH-02	128900	129000	NH-44	DEL-AGR	967400	967500	Increasing	L2	1.86	1.87	1.865	61	16-03-2022	27.60131	77.59439	27.60052	77.59488
NH-02	129000	129100	NH-44	DEL-AGR	967500	967600	Increasing	L2	1.67	1.6	1.635	62	16-03-2022	27.60052	77.59488	27.59974	77.59539
NH-02	129100	129200	NH-44	DEL-AGR	967600	967700	Increasing	L2	2.05	1.71	1.88	65	16-03-2022	27.59974	77.59539	27.59896	77.59591
NH-02	129200	129300	NH-44	DEL-AGR	967700	967800	Increasing	L2	1.83	1.57	1.7	55	16-03-2022	27.59896	77.59591	27.59819	77.59642
NH-02	129300	129400	NH-44	DEL-AGR	967800	967900	Increasing	L2	2.92	3.01	2.965	55	16-03-2022	27.59819	77.59642	27.59741	77.59695
NH-02	129400	129500	NH-44	DEL-AGR	967900	968000	Increasing	L2	1.57	2.14	1.855	62	16-03-2022	27.59741	77.59695	27.59664	77.59746
NH-02	129500	129600	NH-44	DEL-AGR	968000	968100	Increasing	L2	2.22	1.72	1.97	64	16-03-2022	27.59664	77.59746	27.59586	77.59798
NH-02	129600	129700	NH-44	DEL-AGR	968100	968200	Increasing	L2	2.25	2.26	2.255	66	16-03-2022	27.59586	77.59798	27.59507	77.59849
NH-02	129700	129800	NH-44	DEL-AGR	968200	968300	Increasing	L2	2.28	1.51	1.895	68	16-03-2022	27.59507	77.59849	27.59428	77.59898

NH-02	129800	129900	NH-44	DEL-AGR	968300	968400	Increasing	L2	3.05	3.29	3.17	67	16-03-2022	27.59428	77.59898	27.5935	77.59948
NH-02	129900	130000	NH-44	DEL-AGR	968400	968500	Increasing	L2	2.01	2.3	2.155	62	16-03-2022	27.5935	77.59948	27.59271	77.59998
NH-02	130000	130100	NH-44	DEL-AGR	968500	968600	Increasing	L2	1.67	1.83	1.75	57	16-03-2022	27.59271	77.59998	27.59193	77.60048
NH-02	130100	130200	NH-44	DEL-AGR	968600	968700	Increasing	L2	2.1	2.36	2.23	56	16-03-2022	27.59193	77.60048	27.59113	77.60098
NH-02	130200	130300	NH-44	DEL-AGR	968700	968800	Increasing	L2	2.03	2.2	2.115	50	16-03-2022	27.59113	77.60098	27.59034	77.60149
NH-02	130300	130400	NH-44	DEL-AGR	968800	968900	Increasing	L2	1.54	2.1	1.82	54	16-03-2022	27.59034	77.60149	27.58958	77.60202
NH-02	130400	130500	NH-44	DEL-AGR	968900	969000	Increasing	L2	2.04	2.21	2.125	58	16-03-2022	27.58958	77.60202	27.58891	77.60269
NH-02	130500	130600	NH-44	DEL-AGR	969000	969100	Increasing	L2	2.72	2.43	2.575	57	16-03-2022	27.58891	77.60269	27.58841	77.60353
NH-02	130600	130700	NH-44	DEL-AGR	969100	969200	Increasing	L2	2.93	2.29	2.61	59	16-03-2022	27.58841	77.60353	27.58808	77.60448
NH-02	130700	130800	NH-44	DEL-AGR	969200	969300	Increasing	L2	2.42	2.71	2.565	57	16-03-2022	27.58808	77.60448	27.58783	77.60545
NH-02	130800	130900	NH-44	DEL-AGR	969300	969400	Increasing	L2	1.44	1.89	1.665	57	16-03-2022	27.58783	77.60545	27.58759	77.60642
NH-02	130900	131000	NH-44	DEL-AGR	969400	969500	Increasing	L2	3.15	2.84	2.995	51	16-03-2022	27.58759	77.60642	27.58733	77.6074
NH-02	131000	131100	NH-44	DEL-AGR	969500	969600	Increasing	L2	2.15	2.06	2.105	38	16-03-2022	27.58733	77.6074	27.58708	77.60837
NH-02	131100	131200	NH-44	DEL-AGR	969600	969700	Increasing	L2	1.44	1.7	1.57	43	16-03-2022	27.58708	77.60837	27.58683	77.60935
NH-02	131200	131300	NH-44	DEL-AGR	969700	969800	Increasing	L2	1.91	1.94	1.925	47	16-03-2022	27.58683	77.60935	27.58649	77.6103
NH-02	131300	131400	NH-44	DEL-AGR	969800	969900	Increasing	L2	2.09	2.2	2.145	48	16-03-2022	27.58649	77.6103	27.58596	77.61111
NH-02	131400	131500	NH-44	DEL-AGR	969900	970000	Increasing	L2	1.74	1.99	1.865	55	16-03-2022	27.58596	77.61111	27.58525	77.61173
NH-02	131500	131600	NH-44	DEL-AGR	970000	970100	Increasing	L2	1.98	2.01	1.995	57	16-03-2022	27.58525	77.61173	27.58441	77.61213
NH-02	131600	131700	NH-44	DEL-AGR	970100	970200	Increasing	L2	1.9	2.23	2.065	60	16-03-2022	27.58441	77.61213	27.58355	77.61238
NH-02	131700	131800	NH-44	DEL-AGR	970200	970300	Increasing	L2	1.2	1.31	1.255	62	16-03-2022	27.58355	77.61238	27.58266	77.61262
NH-02	131800	131900	NH-44	DEL-AGR	970300	970400	Increasing	L2	2.37	2.1	2.235	58	16-03-2022	27.58266	77.61262	27.58178	77.61285
NH-02	131900	132000	NH-44	DEL-AGR	970400	970500	Increasing	L2	1.73	1.57	1.65	57	16-03-2022	27.58178	77.61285	27.58091	77.61308
NH-02	132000	132100	NH-44	DEL-AGR	970500	970600	Increasing	L2	2.09	1.65	1.87	61	16-03-2022	27.58091	77.61308	27.58003	77.61332
NH-02	132100	132200	NH-44	DEL-AGR	970600	970700	Increasing	L2	3.15	2.42	2.785	61	16-03-2022	27.58003	77.61332	27.57915	77.61356
NH-02	132200	132300	NH-44	DEL-AGR	970700	970800	Increasing	L2	3.19	2.56	2.875	64	16-03-2022	27.57915	77.61356	27.57827	77.6138
NH-02	132300	132400	NH-44	DEL-AGR	970800	970900	Increasing	L2	3.22	2.66	2.94	65	16-03-2022	27.57827	77.6138	27.57738	77.61404
NH-02	132400	132500	NH-44	DEL-AGR	970900	971000	Increasing	L2	2.16	1.89	2.025	65	16-03-2022	27.57738	77.61404	27.57655	77.61438
NH-02	132500	132600	NH-44	DEL-AGR	971000	971100	Increasing	L2	2.5	2.29	2.395	66	16-03-2022	27.57655	77.61438	27.57574	77.61486
NH-02	132600	132700	NH-44	DEL-AGR	971100	971200	Increasing	L2	1.37	1.35	1.36	67	16-03-2022	27.57574	77.61486	27.57501	77.61545
NH-02	132700	132800	NH-44	DEL-AGR	971200	971300	Increasing	L2	1.59	1.6	1.595	66	16-03-2022	27.57501	77.61545	27.57435	77.61613
NH-02	132800	132900	NH-44	DEL-AGR	971300	971400	Increasing	L2	1.55	1.41	1.48	64	16-03-2022	27.57435	77.61613	27.57367	77.61682
NH-02	132900	133000	NH-44	DEL-AGR	971400	971500	Increasing	L2	1.19	0.96	1.075	65	16-03-2022	27.57367	77.61682	27.57302	77.6175
NH-02	133000	133100	NH-44	DEL-AGR	971500	971600	Increasing	L2	1.52	1.15	1.335	67	16-03-2022	27.57302	77.6175	27.57235	77.6182
NH-02	133100	133200	NH-44	DEL-AGR	971600	971700	Increasing	L2	2.09	1.9	1.995	67	16-03-2022	27.57235	77.6182	27.57169	77.61888
NH-02	133200	133300	NH-44	DEL-AGR	971700	971800	Increasing	L2	2.17	2.1	2.135	56	16-03-2022	27.57169	77.61888	27.57097	77.61951
NH-02	133300	133400	NH-44	DEL-AGR	971800	971900	Increasing	L2	2.56	2.08	2.32	46	16-03-2022	27.57097	77.61951	27.57017	77.61997
NH-02	133400	133500	NH-44	DEL-AGR	971900	972000	Increasing	L2	2.14	1.91	2.025	56	16-03-2022	27.57017	77.61997	27.56931	77.62028
NH-02	133500	133600	NH-44	DEL-AGR	972000	972100	Increasing	L2	1.8	1.91	1.855	61	16-03-2022	27.56931	77.62028	27.56845	77.62059
NH-02	133600	133700	NH-44	DEL-AGR	972100	972200	Increasing	L2	3.14	2.64	2.89	62	16-03-2022	27.56845	77.62059	27.56765	77.62105
NH-02	133700	133800	NH-44	DEL-AGR	972200	972300	Increasing	L2	1.51	1.4	1.455	61	16-03-2022	27.56765	77.62105	27.56689	77.62163
NH-02	133800	133900	NH-44	DEL-AGR	972300	972400	Increasing	L2	1.91	1.4	1.655	63	16-03-2022	27.56689	77.62163	27.56616	77.6222
NH-02	133900	134000	NH-44	DEL-AGR	972400	972500	Increasing	L2	1.56	1.3	1.43	64	16-03-2022	27.56616	77.6222	27.56541	77.62278
NH-02	134000	134100	NH-44	DEL-AGR	972500	972600	Increasing	L2	2.71	2.4	2.555	66	16-03-2022	27.56541	77.62278	27.56466	77.62336
NH-02	134100	134200	NH-44	DEL-AGR	972600	972700	Increasing	L2	2.92	2.71	2.815	65	16-03-2022	27.56466	77.62336	27.56391	77.62393
NH-02	134200	134300	NH-44	DEL-AGR	972700	972800	Increasing	L2	2.59	2.2	2.395	54	16-03-2022	27.56391	77.62393	27.56317	77.6245
NH-02	134300	134400	NH-44	DEL-AGR	972800	972900	Increasing	L2	3.28	3.23	3.255	49	16-03-2022	27.56317	77.6245	27.56248	77.62515
NH-02	134400	134500	NH-44	DEL-AGR	972900	973000	Increasing	L2	2.52	2.22	2.37	43	16-03-2022	27.56248	77.62515	27.56188	77.62591
NH-02	134500	134600	NH-44	DEL-AGR	973000	973100	Increasing	L2	1.98	2.07	2.025	50	16-03-2022	27.56188	77.62591	27.56132	77.62671
NH-02	134600	134700	NH-44	DEL-AGR	973100	973200	Increasing	L2	2.49	3.32	2.905	54	16-03-2022	27.56132	77.62671	27.56076	77.62751
NH-02	134700	134800	NH-44	DEL-AGR	973200	973300	Increasing	L2	3.59	3.61	3.6	51	16-03-2022	27.56076	77.62751	27.5602	77.6283
NH-02	134800	134900	NH-44	DEL-AGR	973300	973400	Increasing	L2	1.96	1.45	1.705	52	16-03-2022	27.5602	77.6283	27.55962	77.62907
NH-02	134900	135000	NH-44	DEL-AGR	973400	973500	Increasing	L2	2.82	2.7	2.76	56	16-03-2022	27.55962	77.62907	27.559	77.62981
NH-02	135000	135100	NH-44	DEL-AGR	973500	973600	Increasing	L2	3.51	3.58	3.545	57	16-03-2022	27.559	77.62981	27.55834	77.63051
NH-02	135100	135180	NH-44	DEL-AGR	973600	973680	Increasing	L2	3.54	3.31	3.425	58	16-03-2022	27.55834	77.63051	27.55779	77.63104
NH-02	135180	135200	NH-44	DEL-AGR	973680	973700	Increasing	L2	3.54	3.31	3.425	58	16-03-2022	27.55779	77.63104	27.55764	77.63117

NH-02	135200	135300	NH-44	DEL-AGR	973700	973800	Increasing	L2	5	4.19	4.595	58	16-03-2022	27.55764	77.63117	27.55693	77.6318
NH-02	135300	135400	NH-44	DEL-AGR	973800	973900	Increasing	L2	2.84	2.92	2.88	59	16-03-2022	27.55693	77.6318	27.55623	77.63242
NH-02	135400	135500	NH-44	DEL-AGR	973900	974000	Increasing	L2	2.67	2.84	2.755	61	16-03-2022	27.55623	77.63242	27.55552	77.63304
NH-02	135500	135600	NH-44	DEL-AGR	974000	974100	Increasing	L2	2.54	2.9	2.72	60	16-03-2022	27.55552	77.63304	27.5548	77.63367
NH-02	135600	135700	NH-44	DEL-AGR	974100	974200	Increasing	L2	2.01	1.98	1.995	60	16-03-2022	27.5548	77.63367	27.5541	77.6343
NH-02	135700	135800	NH-44	DEL-AGR	974200	974300	Increasing	L2	5.72	4.73	5.225	63	16-03-2022	27.5541	77.6343	27.55339	77.63494
NH-02	135800	135900	NH-44	DEL-AGR	974300	974400	Increasing	L2	3.42	4.04	3.73	64	16-03-2022	27.55339	77.63494	27.55269	77.63558
NH-02	135900	136000	NH-44	DEL-AGR	974400	974500	Increasing	L2	2.88	3.18	3.03	67	16-03-2022	27.55269	77.63558	27.55199	77.63622
NH-02	136000	136100	NH-44	DEL-AGR	974500	974600	Increasing	L2	2.83	3.11	2.97	67	16-03-2022	27.55199	77.63622	27.55129	77.63685
NH-02	136100	136200	NH-44	DEL-AGR	974600	974700	Increasing	L2	2.66	2.72	2.69	65	16-03-2022	27.55129	77.63685	27.55061	77.63752
NH-02	136200	136300	NH-44	DEL-AGR	974700	974800	Increasing	L2	2.86	3.17	3.015	58	16-03-2022	27.55061	77.63752	27.54993	77.63821
NH-02	136300	136400	NH-44	DEL-AGR	974800	974900	Increasing	L2	2.78	2.92	2.85	49	16-03-2022	27.54993	77.63821	27.54927	77.63889
NH-02	136400	136500	NH-44	DEL-AGR	974900	975000	Increasing	L2	2.76	2.91	2.835	57	16-03-2022	27.54927	77.63889	27.5486	77.63958
NH-02	136500	136600	NH-44	DEL-AGR	975000	975100	Increasing	L2	3.43	3.62	3.525	61	16-03-2022	27.5486	77.63958	27.5479	77.64022
NH-02	136600	136700	NH-44	DEL-AGR	975100	975200	Increasing	L2	2.74	3.06	2.9	60	16-03-2022	27.5479	77.64022	27.54717	77.64079
NH-02	136700	136800	NH-44	DEL-AGR	975200	975300	Increasing	L2	2.51	2.67	2.59	59	16-03-2022	27.54717	77.64079	27.5464	77.64134
NH-02	136800	136900	NH-44	DEL-AGR	975300	975400	Increasing	L2	3.17	3.22	3.195	60	16-03-2022	27.5464	77.64134	27.54565	77.6419
NH-02	136900	137000	NH-44	DEL-AGR	975400	975500	Increasing	L2	2.5	2.96	2.73	63	16-03-2022	27.54565	77.6419	27.54491	77.64248
NH-02	137000	137100	NH-44	DEL-AGR	975500	975600	Increasing	L2	2.58	2.5	2.54	58	16-03-2022	27.54491	77.64248	27.54418	77.6431
NH-02	137100	137150	NH-44	DEL-AGR	975600	975650	Increasing	L2	4.44	5.07	4.755	40	16-03-2022	27.54418	77.6431	27.54383	77.64343
NH-02	137150	137200	NH-44	DEL-AGR	975650	975700	Increasing	L2	4.44	5.07	4.755	40	16-03-2022	27.54383	77.64343	27.54352	77.6438
NH-02	137200	137300	NH-44	DEL-AGR	975700	975800	Increasing	L2	2.65	2.56	2.605	35	16-03-2022	27.54352	77.6438	27.54295	77.64458
NH-02	137300	137400	NH-44	DEL-AGR	975800	975900	Increasing	L2	2.03	1.9	1.965	42	16-03-2022	27.54295	77.64458	27.54238	77.64536
NH-02	137400	137500	NH-44	DEL-AGR	975900	976000	Increasing	L2	2.07	2.19	2.13	53	16-03-2022	27.54238	77.64536	27.54182	77.64616
NH-02	137500	137600	NH-44	DEL-AGR	976000	976100	Increasing	L2	2.73	2.75	2.74	57	16-03-2022	27.54182	77.64616	27.54125	77.64694
NH-02	137600	137700	NH-44	DEL-AGR	976100	976200	Increasing	L2	2.54	2.28	2.41	58	16-03-2022	27.54125	77.64694	27.54067	77.64773
NH-02	137700	137800	NH-44	DEL-AGR	976200	976300	Increasing	L2	2.81	2.59	2.7	57	16-03-2022	27.54067	77.64773	27.54007	77.64848
NH-02	137800	137900	NH-44	DEL-AGR	976300	976400	Increasing	L2	2.29	1.75	2.02	59	16-03-2022	27.54007	77.64848	27.53946	77.64923
NH-02	137900	138000	NH-44	DEL-AGR	976400	976500	Increasing	L2	1.84	1.69	1.765	64	16-03-2022	27.53946	77.64923	27.53885	77.64997
NH-02	138000	138100	NH-44	DEL-AGR	976500	976600	Increasing	L2	2.02	1.63	1.825	66	16-03-2022	27.53885	77.64997	27.53824	77.65071
NH-02	138100	138200	NH-44	DEL-AGR	976600	976700	Increasing	L2	1.93	1.56	1.745	66	16-03-2022	27.53824	77.65071	27.53762	77.65146
NH-02	138200	138300	NH-44	DEL-AGR	976700	976800	Increasing	L2	2.09	1.88	1.985	66	16-03-2022	27.53762	77.65146	27.537	77.6522
NH-02	138300	138400	NH-44	DEL-AGR	976800	976900	Increasing	L2	2.01	1.81	1.91	67	16-03-2022	27.537	77.6522	27.53638	77.65294
NH-02	138400	138500	NH-44	DEL-AGR	976900	977000	Increasing	L2	2.76	2.17	2.465	68	16-03-2022	27.53638	77.65294	27.53576	77.65368
NH-02	138500	138600	NH-44	DEL-AGR	977000	977100	Increasing	L2	2.47	2.16	2.315	69	16-03-2022	27.53576	77.65368	27.53514	77.65442
NH-02	138600	138700	NH-44	DEL-AGR	977100	977200	Increasing	L2	2.39	2.65	2.52	66	16-03-2022	27.53514	77.65442	27.53448	77.65513
NH-02	138700	138800	NH-44	DEL-AGR	977200	977300	Increasing	L2	4.36	3.82	4.09	62	16-03-2022	27.53448	77.65513	27.53381	77.6558
NH-02	138800	138900	NH-44	DEL-AGR	977300	977400	Increasing	L2	3.27	2.15	2.71	55	16-03-2022	27.53381	77.6558	27.53313	77.65647
NH-02	138900	139000	NH-44	DEL-AGR	977400	977500	Increasing	L2	4.47	4.43	4.45	47	16-03-2022	27.53313	77.65647	27.53246	77.65715
NH-02	139000	139100	NH-44	DEL-AGR	977500	977600	Increasing	L2	2.45	3	2.725	50	16-03-2022	27.53246	77.65715	27.5318	77.65785
NH-02	139100	139200	NH-44	DEL-AGR	977600	977700	Increasing	L2	2.1	2.16	2.13	52	16-03-2022	27.5318	77.65785	27.53114	77.65853
NH-02	139200	139300	NH-44	DEL-AGR	977700	977800	Increasing	L2	1.58	2.48	2.03	34	16-03-2022	27.53114	77.65853	27.53043	77.65917
NH-02	139300	139400	NH-44	DEL-AGR	977800	977900	Increasing	L2	2.19	2.4	2.295	37	16-03-2022	27.53043	77.65917	27.52962	77.6596
NH-02	139400	139500	NH-44	DEL-AGR	977900	978000	Increasing	L2	5.54	6.18	5.86	52	16-03-2022	27.52962	77.6596	27.52873	77.65978
NH-02	139500	139600	NH-44	DEL-AGR	978000	978100	Increasing	L2	2.34	2.46	2.4	59	16-03-2022	27.52873	77.65978	27.52784	77.6597
NH-02	139600	139700	NH-44	DEL-AGR	978100	978200	Increasing	L2	2.14	2.37	2.255	64	16-03-2022	27.52784	77.6597	27.52697	77.65943
NH-02	139700	139800	NH-44	DEL-AGR	978200	978300	Increasing	L2	1.31	1.74	1.525	67	16-03-2022	27.52697	77.65943	27.52611	77.65912
NH-02	139800	139900	NH-44	DEL-AGR	978300	978400	Increasing	L2	2.51	2.7	2.605	67	16-03-2022	27.52611	77.65912	27.52524	77.6588
NH-02	139900	140000	NH-44	DEL-AGR	978400	978500	Increasing	L2	2.72	2.97	2.845	65	16-03-2022	27.52524	77.6588	27.52438	77.65849
NH-02	140000	140100	NH-44	DEL-AGR	978500	978600	Increasing	L2	2.05	2.15	2.1	65	16-03-2022	27.52438	77.65849	27.52352	77.65818
NH-02	140100	140200	NH-44	DEL-AGR	978600	978700	Increasing	L2	2.28	2.14	2.21	67	16-03-2022	27.52352	77.65818	27.52266	77.65786
NH-02	140200	140300	NH-44	DEL-AGR	978700	978800	Increasing	L2	2.59	2.61	2.6	66	16-03-2022	27.52266	77.65786	27.52181	77.65754
NH-02	140300	140400	NH-44	DEL-AGR	978800	978900	Increasing	L2	2.97	2.74	2.855	64	16-03-2022	27.52181	77.65754	27.52095	77.6572
NH-02	140400	140500	NH-44	DEL-AGR	978900	979000	Increasing	L2	3.41	2.72	3.065	55	16-03-2022	27.52095	77.6572	27.5201	77.65686
NH-02	140500	140600	NH-44	DEL-AGR	979000	979100	Increasing	L2	3.57	2.98	3.275	49	16-03-2022	27.5201	77.65686	27.51923	77.65655

NH-02	140600	140700	NH-44	DEL-AGR	979100	979200	Increasing	L2	2.93	2.5	2.715	32	16-03-2022	27.51923	77.65655	27.51837	77.65624
NH-02	140700	140800	NH-44	DEL-AGR	979200	979300	Increasing	L2	2.84	2.62	2.73	26	16-03-2022	27.51837	77.65624	27.51752	77.65592
NH-02	140800	140900	NH-44	DEL-AGR	979300	979400	Increasing	L2	3.15	3.03	3.09	37	16-03-2022	27.51752	77.65592	27.51666	77.65562
NH-02	140900	141000	NH-44	DEL-AGR	979400	979500	Increasing	L2	5.89	7.04	6.465	42	16-03-2022	27.51666	77.65562	27.5158	77.6553
NH-02	141000	141100	NH-44	DEL-AGR	979500	979600	Increasing	L2	2.85	2.32	2.585	38	16-03-2022	27.5158	77.6553	27.51494	77.65497
NH-02	141100	141200	NH-44	DEL-AGR	979600	979700	Increasing	L2	2.57	1.63	2.1	37	16-03-2022	27.51494	77.65497	27.51408	77.65466
NH-02	141200	141300	NH-44	DEL-AGR	979700	979800	Increasing	L2	2.59	3.3	2.945	41	16-03-2022	27.51408	77.65466	27.51322	77.65435
NH-02	141300	141400	NH-44	DEL-AGR	979800	979900	Increasing	L2	3.09	3.14	3.115	42	16-03-2022	27.51322	77.65435	27.51236	77.65405
NH-02	141400	141500	NH-44	DEL-AGR	979900	980000	Increasing	L2	2.04	1.97	2.005	47	16-03-2022	27.51236	77.65405	27.5115	77.65375
NH-02	141500	141600	NH-44	DEL-AGR	980000	980100	Increasing	L2	3.36	2.89	3.125	49	16-03-2022	27.5115	77.65375	27.51063	77.65347
NH-02	141600	141700	NH-44	DEL-AGR	980100	980200	Increasing	L2	2.45	2.03	2.24	47	16-03-2022	27.51063	77.65347	27.50973	77.65334
NH-02	141700	141800	NH-44	DEL-AGR	980200	980300	Increasing	L2	2.72	2.43	2.575	43	16-03-2022	27.50973	77.65334	27.50883	77.6533
NH-02	141800	141900	NH-44	DEL-AGR	980300	980400	Increasing	L2	2.47	2.36	2.415	39	16-03-2022	27.50883	77.6533	27.50792	77.65327
NH-02	141900	142000	NH-44	DEL-AGR	980400	980500	Increasing	L2	2.95	2.79	2.87	42	16-03-2022	27.50792	77.65327	27.50703	77.65323
NH-02	142000	142100	NH-44	DEL-AGR	980500	980600	Increasing	L2	2.5	2.14	2.32	36	16-03-2022	27.50703	77.65323	27.50613	77.65319
NH-02	142100	142200	NH-44	DEL-AGR	980600	980700	Increasing	L2	1.97	1.99	1.98	46	16-03-2022	27.50613	77.65319	27.50522	77.65315
NH-02	142200	142300	NH-44	DEL-AGR	980700	980800	Increasing	L2	2.24	2.92	2.58	49	16-03-2022	27.50522	77.65315	27.50431	77.65308
NH-02	142300	142400	NH-44	DEL-AGR	980800	980900	Increasing	L2	2.27	2.59	2.43	49	16-03-2022	27.50431	77.65308	27.50342	77.65304
NH-02	142400	142500	NH-44	DEL-AGR	980900	981000	Increasing	L2	1.55	1.77	1.66	49	16-03-2022	27.50342	77.65304	27.50251	77.653
NH-02	142500	142600	NH-44	DEL-AGR	981000	981100	Increasing	L2	2.72	2.22	2.47	49	16-03-2022	27.50251	77.653	27.50161	77.65299
NH-02	142600	142700	NH-44	DEL-AGR	981100	981200	Increasing	L2	5.81	6.71	6.26	55	16-03-2022	27.50161	77.65299	27.50071	77.65307
NH-02	142700	142800	NH-44	DEL-AGR	981200	981300	Increasing	L2	6.41	5.07	5.74	53	16-03-2022	27.50071	77.65307	27.49981	77.65319
NH-02	142800	142900	NH-44	DEL-AGR	981300	981400	Increasing	L2	2.54	2	2.27	56	16-03-2022	27.49981	77.65319	27.49892	77.65332
NH-02	142900	143000	NH-44	DEL-AGR	981400	981500	Increasing	L2	2.43	2.13	2.28	63	16-03-2022	27.49892	77.65332	27.49801	77.65344
NH-02	143000	143100	NH-44	DEL-AGR	981500	981600	Increasing	L2	2.12	2.15	2.135	59	16-03-2022	27.49801	77.65344	27.49713	77.65357
NH-02	143100	143200	NH-44	DEL-AGR	981600	981700	Increasing	L2	3.07	3.11	3.09	44	16-03-2022	27.49713	77.65357	27.49623	77.65377
NH-02	143200	143300	NH-44	DEL-AGR	981700	981800	Increasing	L2	2.68	2.95	2.815	41	16-03-2022	27.49623	77.65377	27.49534	77.65395
NH-02	143300	143400	NH-44	DEL-AGR	981800	981900	Increasing	L2	2.91	2.96	2.935	49	16-03-2022	27.49534	77.65395	27.49446	77.65415
NH-02	143400	143500	NH-44	DEL-AGR	981900	982000	Increasing	L2	2.39	1.96	2.175	57	16-03-2022	27.49446	77.65415	27.49357	77.65436
NH-02	143500	143600	NH-44	DEL-AGR	982000	982100	Increasing	L2	3.73	3.11	3.42	61	16-03-2022	27.49357	77.65436	27.49269	77.65456
NH-02	143600	143700	NH-44	DEL-AGR	982100	982200	Increasing	L2	4.66	3.83	4.245	58	16-03-2022	27.49269	77.65456	27.49181	77.65476
NH-02	143700	143800	NH-44	DEL-AGR	982200	982300	Increasing	L2	4.91	5.57	5.24	58	16-03-2022	27.49181	77.65476	27.49092	77.65497
NH-02	143800	143900	NH-44	DEL-AGR	982300	982400	Increasing	L2	2.58	2.14	2.36	63	16-03-2022	27.49092	77.65497	27.49003	77.65517
NH-02	143900	144000	NH-44	DEL-AGR	982400	982500	Increasing	L2	1.77	1.54	1.655	65	16-03-2022	27.49003	77.65517	27.48916	77.65537
NH-02	144000	144100	NH-44	DEL-AGR	982500	982600	Increasing	L2	1.83	1.98	1.905	63	16-03-2022	27.48916	77.65537	27.48827	77.65557
NH-02	144100	144200	NH-44	DEL-AGR	982600	982700	Increasing	L2	2	2.22	2.11	54	16-03-2022	27.48827	77.65557	27.48737	77.65578
NH-02	144200	144300	NH-44	DEL-AGR	982700	982800	Increasing	L2	4.47	4.72	4.595	46	16-03-2022	27.48737	77.65578	27.4865	77.65601
NH-02	144300	144400	NH-44	DEL-AGR	982800	982900	Increasing	L2	3.16	2.97	3.065	41	16-03-2022	27.4865	77.65601	27.4856	77.65619
NH-02	144400	144500	NH-44	DEL-AGR	982900	983000	Increasing	L2	2.41	2.43	2.42	34	16-03-2022	27.4856	77.65619	27.48472	77.6564
NH-02	144500	144600	NH-44	DEL-AGR	983000	983100	Increasing	L2	3.07	2.65	2.86	40	16-03-2022	27.48472	77.6564	27.48384	77.6566
NH-02	144600	144700	NH-44	DEL-AGR	983100	983200	Increasing	L2	1.41	1.15	1.28	51	16-03-2022	27.48384	77.6566	27.48295	77.65679
NH-02	144700	144800	NH-44	DEL-AGR	983200	983300	Increasing	L2	2.1	1.4	1.75	50	16-03-2022	27.48295	77.65679	27.48206	77.65698
NH-02	144800	144900	NH-44	DEL-AGR	983300	983400	Increasing	L2	2.03	1.89	1.96	53	16-03-2022	27.48206	77.65698	27.48117	77.65717
NH-02	144900	145000	NH-44	DEL-AGR	983400	983500	Increasing	L2	3.5	4.37	3.935	55	16-03-2022	27.48117	77.65717	27.48029	77.65735
NH-02	145000	145100	NH-44	DEL-AGR	983500	983600	Increasing	L2	2.08	1.5	1.79	58	16-03-2022	27.48029	77.65735	27.4794	77.65754
NH-02	145100	145200	NH-44	DEL-AGR	983600	983700	Increasing	L2	1.6	1.66	1.63	60	16-03-2022	27.4794	77.65754	27.4785	77.65773
NH-02	145200	145300	NH-44	DEL-AGR	983700	983800	Increasing	L2	1.54	1.76	1.65	63	16-03-2022	27.4785	77.65773	27.47762	77.65795
NH-02	145300	145400	NH-44	DEL-AGR	983800	983900	Increasing	L2	1.91	2.06	1.985	59	16-03-2022	27.47762	77.65795	27.47674	77.65821
NH-02	145400	145500	NH-44	DEL-AGR	983900	984000	Increasing	L2	3.26	2.97	3.115	58	16-03-2022	27.47674	77.65821	27.47588	77.65846
NH-02	145500	145600	NH-44	DEL-AGR	984000	984100	Increasing	L2	1.83	1.81	1.82	62	16-03-2022	27.47588	77.65846	27.475	77.65873
NH-02	145600	145700	NH-44	DEL-AGR	984100	984200	Increasing	L2	2	1.46	1.73	63	16-03-2022	27.475	77.65873	27.47412	77.65899
NH-02	145700	145800	NH-44	DEL-AGR	984200	984300	Increasing	L2	2.43	2.99	2.71	56	16-03-2022	27.47412	77.65899	27.47325	77.65928
NH-02	145800	145900	NH-44	DEL-AGR	984300	984400	Increasing	L2	3.9	3.39	3.645	38	16-03-2022	27.47325	77.65928	27.47238	77.65953
NH-02	145900	146000	NH-44	DEL-AGR	984400	984500	Increasing	L2	3.82	3.32	3.57	34	16-03-2022	27.47238	77.65953	27.47151	77.6598
NH-02	146000	146100	NH-44	DEL-AGR	984500	984600	Increasing	L2	2.47	2.11	2.29	33	16-03-2022	27.47151	77.6598	27.47064	77.66006

NH-02	146100	146200	NH-44	DEL-AGR	984600	984700	Increasing	L2	2.59	2.69	2.64	32	16-03-2022	27.47064	77.66006	27.46976	77.66032
NH-02	146200	146300	NH-44	DEL-AGR	984700	984800	Increasing	L2	2.26	1.93	2.095	32	16-03-2022	27.46976	77.66032	27.46889	77.66058
NH-02	146300	146400	NH-44	DEL-AGR	984800	984900	Increasing	L2	2.82	1.97	2.395	46	16-03-2022	27.46889	77.66058	27.46801	77.66085
NH-02	146400	146500	NH-44	DEL-AGR	984900	985000	Increasing	L2	1.97	2.4	2.185	48	16-03-2022	27.46801	77.66085	27.46717	77.66117
NH-02	146500	146600	NH-44	DEL-AGR	985000	985100	Increasing	L2	1.6	2.2	1.9	51	16-03-2022	27.46717	77.66117	27.46641	77.6617
NH-02	146600	146700	NH-44	DEL-AGR	985100	985200	Increasing	L2	1.71	2.27	1.99	54	16-03-2022	27.46641	77.6617	27.46581	77.66244
NH-02	146700	146800	NH-44	DEL-AGR	985200	985300	Increasing	L2	1.83	1.45	1.64	54	16-03-2022	27.46581	77.66244	27.46536	77.66334
NH-02	146800	146900	NH-44	DEL-AGR	985300	985400	Increasing	L2	2.18	1.74	1.96	55	16-03-2022	27.46536	77.66334	27.46495	77.66424
NH-02	146900	147000	NH-44	DEL-AGR	985400	985500	Increasing	L2	3.03	3.53	3.28	50	16-03-2022	27.46495	77.66424	27.46453	77.66513
NH-02	147000	147100	NH-44	DEL-AGR	985500	985600	Increasing	L2	1.82	2.11	1.965	36	16-03-2022	27.46453	77.66513	27.46412	77.66604
NH-02	147100	147200	NH-44	DEL-AGR	985600	985700	Increasing	L2	2.7	3.23	2.965	22	16-03-2022	27.46412	77.66604	27.46371	77.66695
NH-02	147200	147300	NH-44	DEL-AGR	985700	985800	Increasing	L2	30	25.19	27.595	12	16-03-2022	27.46371	77.66695	27.4633	77.66789
NH-02	147300	147400	NH-44	DEL-AGR	985800	985900	Increasing	L2	2.96	3.15	3.055	23	16-03-2022	27.4633	77.66789	27.46288	77.6688
NH-02	147400	147500	NH-44	DEL-AGR	985900	986000	Increasing	L2	2.79	3.25	3.02	17	16-03-2022	27.46288	77.6688	27.46247	77.66969
NH-02	147500	147600	NH-44	DEL-AGR	986000	986100	Increasing	L2	2.71	2.86	2.785	33	16-03-2022	27.46247	77.66969	27.46205	77.67059
NH-02	147600	147700	NH-44	DEL-AGR	986100	986200	Increasing	L2	2.93	2.25	2.59	39	16-03-2022	27.46205	77.67059	27.46163	77.67149
NH-02	147700	147800	NH-44	DEL-AGR	986200	986300	Increasing	L2	2.5	2.55	2.525	35	16-03-2022	27.46163	77.67149	27.46121	77.67239
NH-02	147800	147900	NH-44	DEL-AGR	986300	986400	Increasing	L2	2.51	3.07	2.79	26	16-03-2022	27.46121	77.67239	27.4608	77.67329
NH-02	147900	148000	NH-44	DEL-AGR	986400	986500	Increasing	L2	2.19	2.86	2.525	33	16-03-2022	27.4608	77.67329	27.46038	77.67419
NH-02	148000	148100	NH-44	DEL-AGR	986500	986600	Increasing	L2	1.95	2.64	2.295	31	16-03-2022	27.46038	77.67419	27.45996	77.67508
NH-02	148100	148200	NH-44	DEL-AGR	986600	986700	Increasing	L2	2.59	2.74	2.665	30	16-03-2022	27.45996	77.67508	27.45956	77.67599
NH-02	148200	148300	NH-44	DEL-AGR	986700	986800	Increasing	L2	2.23	2.1	2.165	36	16-03-2022	27.45956	77.67599	27.45914	77.67689
NH-02	148300	148400	NH-44	DEL-AGR	986800	986900	Increasing	L2	2.28	3.08	2.68	37	16-03-2022	27.45914	77.67689	27.45873	77.67779
NH-02	148400	148500	NH-44	DEL-AGR	986900	987000	Increasing	L2	3.66	3.33	3.495	42	16-03-2022	27.45873	77.67779	27.45834	77.6787
NH-02	148500	148600	NH-44	DEL-AGR	987000	987100	Increasing	L2	1.76	1.91	1.835	49	16-03-2022	27.45834	77.6787	27.45794	77.67961
NH-02	148600	148700	NH-44	DEL-AGR	987100	987200	Increasing	L2	2.53	2.45	2.49	52	16-03-2022	27.45794	77.67961	27.45747	77.68048
NH-02	148700	148800	NH-44	DEL-AGR	987200	987300	Increasing	L2	2.61	2.58	2.595	53	16-03-2022	27.45747	77.68048	27.45683	77.68118
NH-02	148800	148900	NH-44	DEL-AGR	987300	987400	Increasing	L2	2.63	2.32	2.475	58	16-03-2022	27.45683	77.68118	27.45607	77.68173
NH-02	148900	149000	NH-44	DEL-AGR	987400	987500	Increasing	L2	1.95	2.16	2.055	58	16-03-2022	27.45607	77.68173	27.4553	77.68226
NH-02	149000	149100	NH-44	DEL-AGR	987500	987600	Increasing	L2	2	2.77	2.385	58	16-03-2022	27.4553	77.68226	27.45452	77.68277
NH-02	149100	149200	NH-44	DEL-AGR	987600	987700	Increasing	L2	2.29	2.02	2.155	61	16-03-2022	27.45452	77.68277	27.45374	77.6833
NH-02	149200	149300	NH-44	DEL-AGR	987700	987800	Increasing	L2	2.6	2.45	2.525	65	16-03-2022	27.45374	77.6833	27.45296	77.68382
NH-02	149300	149400	NH-44	DEL-AGR	987800	987900	Increasing	L2	2.17	2	2.085	67	16-03-2022	27.45296	77.68382	27.45219	77.68433
NH-02	149400	149500	NH-44	DEL-AGR	987900	988000	Increasing	L2	1.75	1.98	1.865	67	16-03-2022	27.45219	77.68433	27.45142	77.68485
NH-02	149500	149600	NH-44	DEL-AGR	988000	988100	Increasing	L2	2.77	2.53	2.65	58	16-03-2022	27.45142	77.68485	27.45063	77.68537
NH-02	149600	149700	NH-44	DEL-AGR	988100	988200	Increasing	L2	2.47	2.1	2.285	45	16-03-2022	27.45063	77.68537	27.44985	77.68589
NH-02	149700	149800	NH-44	DEL-AGR	988200	988300	Increasing	L2	2.6	2.29	2.445	47	16-03-2022	27.44985	77.68589	27.44908	77.68641
NH-02	149800	149900	NH-44	DEL-AGR	988300	988400	Increasing	L2	2.8	2.53	2.665	58	16-03-2022	27.44908	77.68641	27.44831	77.68692
NH-02	149900	150000	NH-44	DEL-AGR	988400	988500	Increasing	L2	3.08	2.9	2.99	58	16-03-2022	27.44831	77.68692	27.44753	77.68744
NH-02	150000	150100	NH-44	DEL-AGR	988500	988600	Increasing	L2	2.09	1.9	1.995	55	16-03-2022	27.44753	77.68744	27.44675	77.68796
NH-02	150100	150200	NH-44	DEL-AGR	988600	988700	Increasing	L2	1.75	1.98	1.865	57	16-03-2022	27.44675	77.68796	27.44598	77.68848
NH-02	150200	150300	NH-44	DEL-AGR	988700	988800	Increasing	L2	2.26	2.71	2.485	59	16-03-2022	27.44598	77.68848	27.44519	77.689
NH-02	150300	150400	NH-44	DEL-AGR	988800	988900	Increasing	L2	2.46	2.49	2.475	61	16-03-2022	27.44519	77.689	27.44442	77.68952
NH-02	150400	150500	NH-44	DEL-AGR	988900	989000	Increasing	L2	1.72	2.24	1.98	65	16-03-2022	27.44442	77.68952	27.44365	77.69004
NH-02	150500	150600	NH-44	DEL-AGR	989000	989100	Increasing	L2	1.8	1.81	1.805	69	16-03-2022	27.44365	77.69004	27.44287	77.69055
NH-02	150600	150700	NH-44	DEL-AGR	989100	989200	Increasing	L2	1.89	2.03	1.96	69	16-03-2022	27.44287	77.69055	27.4421	77.69107
NH-02	150700	150800	NH-44	DEL-AGR	989200	989300	Increasing	L2	2.83	3.2	3.015	67	16-03-2022	27.4421	77.69107	27.44132	77.6916
NH-02	150800	150900	NH-44	DEL-AGR	989300	989400	Increasing	L2	2.58	2.38	2.48	63	16-03-2022	27.44132	77.6916	27.44054	77.69212
NH-02	150900	151000	NH-44	DEL-AGR	989400	989500	Increasing	L2	2.18	2.27	2.225	50	16-03-2022	27.44054	77.69212	27.44053	77.69216
NH-02	151000	151100	NH-44	DEL-AGR	989500	989600	Increasing	L2	1.91	1.88	1.895	30	16-03-2022	27.44053	77.69216	27.43973	77.69266
NH-02	151100	151200	NH-44	DEL-AGR	989600	989700	Increasing	L2	1.81	2.18	1.995	43	16-03-2022	27.43973	77.69266	27.43895	77.69318
NH-02	151200	151300	NH-44	DEL-AGR	989700	989800	Increasing	L2	1.65	2.02	1.835	43	16-03-2022	27.43895	77.69318	27.43817	77.6937
NH-02	151300	151400	NH-44	DEL-AGR	989800	989900	Increasing	L2	2.21	2.18	2.195	41	16-03-2022	27.43817	77.6937	27.43739	77.69422
NH-02	151400	151500	NH-44	DEL-AGR	989900	990000	Increasing	L2	1.92	2.62	2.27	42	16-03-2022	27.43739	77.69422	27.43663	77.69473
NH-02	151500	151600	NH-44	DEL-AGR	990000	990100	Increasing	L2	2.01	1.87	1.94	47	16-03-2022	27.43663	77.69473	27.43584	77.69525

NH-02	151600	151700	NH-44	DEL-AGR	990100	990200	Increasing	L2	2.24	2.28	2.26	51	16-03-2022	27.43584	77.69525	27.43507	77.69577
NH-02	151700	151800	NH-44	DEL-AGR	990200	990300	Increasing	L2	3.88	3.94	3.91	51	16-03-2022	27.43507	77.69577	27.43428	77.69626
NH-02	151800	151900	NH-44	DEL-AGR	990300	990400	Increasing	L2	2	1.96	1.98	52	16-03-2022	27.43428	77.69626	27.4335	77.69678
NH-02	151900	152000	NH-44	DEL-AGR	990400	990500	Increasing	L2	2.05	2.31	2.18	50	16-03-2022	27.4335	77.69678	27.43273	77.69729
NH-02	152000	152100	NH-44	DEL-AGR	990500	990600	Increasing	L2	2.52	2.31	2.415	47	16-03-2022	27.43273	77.69729	27.43194	77.69779
NH-02	152100	152200	NH-44	DEL-AGR	990600	990700	Increasing	L2	6.21	5.77	5.99	41	16-03-2022	27.43194	77.69779	27.43109	77.69815
NH-02	152200	152300	NH-44	DEL-AGR	990700	990800	Increasing	L2	5.79	4.66	5.225	47	16-03-2022	27.43109	77.69815	27.43019	77.69826
NH-02	152300	152400	NH-44	DEL-AGR	990800	990900	Increasing	L2	2.6	2.62	2.61	52	16-03-2022	27.43019	77.69826	27.4293	77.69811
NH-02	152400	152500	NH-44	DEL-AGR	990900	991000	Increasing	L2	2.08	2.17	2.125	57	16-03-2022	27.4293	77.69811	27.42844	77.6978
NH-02	152500	152600	NH-44	DEL-AGR	991000	991100	Increasing	L2	2.64	2.51	2.575	55	16-03-2022	27.42844	77.6978	27.42759	77.69748
NH-02	152600	152700	NH-44	DEL-AGR	991100	991200	Increasing	L2	3.55	3.38	3.465	27	16-03-2022	27.42759	77.69748	27.42673	77.69713
NH-02	152700	152800	NH-44	DEL-AGR	991200	991300	Increasing	L2	3.83	4.01	3.92	28	16-03-2022	27.42673	77.69713	27.42588	77.69682
NH-02	152800	152900	NH-44	DEL-AGR	991300	991400	Increasing	L2	2.92	2.4	2.66	43	16-03-2022	27.42588	77.69682	27.42502	77.69649
NH-02	152900	153000	NH-44	DEL-AGR	991400	991500	Increasing	L2	1.94	1.72	1.83	51	16-03-2022	27.42502	77.69649	27.42417	77.69616
NH-02	153000	153100	NH-44	DEL-AGR	991500	991600	Increasing	L2	7.12	6.11	6.615	53	16-03-2022	27.42417	77.69616	27.42333	77.69579
NH-02	153100	153200	NH-44	DEL-AGR	991600	991700	Increasing	L2	3.19	3.1	3.145	57	16-03-2022	27.42333	77.69579	27.4225	77.69538
NH-02	153200	153300	NH-44	DEL-AGR	991700	991800	Increasing	L2	2.21	2.27	2.24	64	16-03-2022	27.4225	77.69538	27.42168	77.69497
NH-02	153300	153400	NH-44	DEL-AGR	991800	991900	Increasing	L2	2.33	2.05	2.19	67	16-03-2022	27.42168	77.69497	27.42085	77.69455
NH-02	153400	153500	NH-44	DEL-AGR	991900	992000	Increasing	L2	5.18	5.14	5.16	66	16-03-2022	27.42085	77.69455	27.42	77.6942
NH-02	153500	153600	NH-44	DEL-AGR	992000	992100	Increasing	L2	3.58	3.54	3.56	60	16-03-2022	27.42	77.6942	27.41912	77.69394
NH-02	153600	153700	NH-44	DEL-AGR	992100	992200	Increasing	L2	1.95	1.66	1.805	59	16-03-2022	27.41912	77.69394	27.41824	77.69378
NH-02	153700	153800	NH-44	DEL-AGR	992200	992300	Increasing	L2	2.81	2.22	2.515	60	16-03-2022	27.41824	77.69378	27.41734	77.69371
NH-02	153800	153900	NH-44	DEL-AGR	992300	992400	Increasing	L2	2.14	2.31	2.225	62	16-03-2022	27.41734	77.69371	27.41644	77.69369
NH-02	153900	154000	NH-44	DEL-AGR	992400	992500	Increasing	L2	2.81	2.45	2.63	61	16-03-2022	27.41644	77.69369	27.41553	77.69365
NH-02	154000	154100	NH-44	DEL-AGR	992500	992600	Increasing	L2	2.59	2.42	2.505	51	16-03-2022	27.41553	77.69365	27.41463	77.69358
NH-02	154100	154200	NH-44	DEL-AGR	992600	992700	Increasing	L2	2.38	2.11	2.245	44	16-03-2022	27.41463	77.69358	27.41372	77.69353
NH-02	154200	154300	NH-44	DEL-AGR	992700	992800	Increasing	L2	3.17	3	3.085	57	16-03-2022	27.41372	77.69353	27.41283	77.69359
NH-02	154300	154400	NH-44	DEL-AGR	992800	992900	Increasing	L2	3.11	2.53	2.82	63	16-03-2022	27.41283	77.69359	27.41193	77.69368
NH-02	154400	154500	NH-44	DEL-AGR	992900	993000	Increasing	L2	2.51	2.18	2.345	64	16-03-2022	27.41193	77.69368	27.41103	77.69376
NH-02	154500	154600	NH-44	DEL-AGR	993000	993100	Increasing	L2	2.08	2.16	2.12	63	16-03-2022	27.41103	77.69376	27.41013	77.69389
NH-02	154600	154700	NH-44	DEL-AGR	993100	993200	Increasing	L2	2.44	2.67	2.555	64	16-03-2022	27.41013	77.69389	27.40924	77.6941
NH-02	154700	154800	NH-44	DEL-AGR	993200	993300	Increasing	L2	1.87	2.15	2.01	67	16-03-2022	27.40924	77.6941	27.40837	77.69434
NH-02	154800	154900	NH-44	DEL-AGR	993300	993400	Increasing	L2	3.26	3.06	3.16	68	16-03-2022	27.40837	77.69434	27.40749	77.69459
NH-02	154900	155000	NH-44	DEL-AGR	993400	993500	Increasing	L2	3.62	3.23	3.425	67	16-03-2022	27.40749	77.69459	27.4066	77.69475
NH-02	155000	155100	NH-44	DEL-AGR	993500	993600	Increasing	L2	3.41	3.23	3.32	66	16-03-2022	27.4066	77.69475	27.4057	77.69482
NH-02	155100	155200	NH-44	DEL-AGR	993600	993700	Increasing	L2	4.78	4.16	4.47	66	16-03-2022	27.4057	77.69482	27.4048	77.6949
NH-02	155200	155300	NH-44	DEL-AGR	993700	993800	Increasing	L2	3.68	2.52	3.1	67	16-03-2022	27.4048	77.6949	27.40389	77.69489
NH-02	155300	155400	NH-44	DEL-AGR	993800	993900	Increasing	L2	4.71	3.8	4.255	67	16-03-2022	27.40389	77.69489	27.40298	77.69476
NH-02	155400	155500	NH-44	DEL-AGR	993900	994000	Increasing	L2	2.06	2.41	2.235	68	16-03-2022	27.40298	77.69476	27.40209	77.6946
NH-02	155500	155600	NH-44	DEL-AGR	994000	994100	Increasing	L2	3.02	2.5	2.76	69	16-03-2022	27.40209	77.6946	27.40121	77.69445
NH-02	155600	155700	NH-44	DEL-AGR	994100	994200	Increasing	L2	2	1.7	1.85	69	16-03-2022	27.40121	77.69445	27.40031	77.6943
NH-02	155700	155800	NH-44	DEL-AGR	994200	994300	Increasing	L2	2.21	2.15	2.18	68	16-03-2022	27.40031	77.6943	27.39942	77.69417
NH-02	155800	155900	NH-44	DEL-AGR	994300	994400	Increasing	L2	2.26	2.56	2.41	66	16-03-2022	27.39942	77.69417	27.39851	77.69406
NH-02	155900	156000	NH-44	DEL-AGR	994400	994500	Increasing	L2	2.1	1.94	2.02	63	16-03-2022	27.39851	77.69406	27.39762	77.69388
NH-02	156000	156100	NH-44	DEL-AGR	994500	994600	Increasing	L2	2.01	1.45	1.73	63	16-03-2022	27.39762	77.69388	27.39677	77.69358
NH-02	156100	156200	NH-44	DEL-AGR	994600	994700	Increasing	L2	2.67	2.47	2.57	59	16-03-2022	27.39677	77.69358	27.3959	77.69326
NH-02	156200	156300	NH-44	DEL-AGR	994700	994800	Increasing	L2	1.85	1.76	1.805	59	16-03-2022	27.3959	77.69326	27.39504	77.69296
NH-02	156300	156400	NH-44	DEL-AGR	994800	994900	Increasing	L2	1.56	1.51	1.535	61	16-03-2022	27.39504	77.69296	27.39418	77.69265
NH-02	156400	156500	NH-44	DEL-AGR	994900	995000	Increasing	L2	2.53	2.08	2.305	60	16-03-2022	27.39418	77.69265	27.39331	77.69235
NH-02	156500	156600	NH-44	DEL-AGR	995000	995100	Increasing	L2	4.11	3.65	3.88	60	16-03-2022	27.39331	77.69235	27.39245	77.69204
NH-02	156600	156700	NH-44	DEL-AGR	995100	995200	Increasing	L2	1.83	1.74	1.785	65	16-03-2022	27.39245	77.69204	27.39159	77.69174
NH-02	156700	156800	NH-44	DEL-AGR	995200	995300	Increasing	L2	1.98	1.87	1.925	68	16-03-2022	27.39159	77.69174	27.39072	77.69142
NH-02	156800	156900	NH-44	DEL-AGR	995300	995400	Increasing	L2	1.55	1.59	1.57	65	16-03-2022	27.39072	77.69142	27.38988	77.69112
NH-02	156900	157000	NH-44	DEL-AGR	995400	995500	Increasing	L2	2.61	2.6	2.605	68	16-03-2022	27.38988	77.69112	27.38901	77.69081
NH-02	157000	157100	NH-44	DEL-AGR	995500	995600	Increasing	L2	2.47	1.78	2.125	67	16-03-2022	27.38901	77.69081	27.38814	77.69049

NH-02	157100	157200	NH-44	DEL-AGR	995600	995700	Increasing	L2	2.39	2.47	2.43	65	16-03-2022	27.38814	77.69049	27.38727	77.69028
NH-02	157200	157300	NH-44	DEL-AGR	995700	995800	Increasing	L2	2.28	2.16	2.22	66	16-03-2022	27.38727	77.69028	27.38637	77.69029
NH-02	157300	157400	NH-44	DEL-AGR	995800	995900	Increasing	L2	2.23	1.78	2.005	67	16-03-2022	27.38637	77.69029	27.38546	77.69037
NH-02	157400	157500	NH-44	DEL-AGR	995900	996000	Increasing	L2	2.15	2.4	2.275	65	16-03-2022	27.38546	77.69037	27.38456	77.69043
NH-02	157500	157600	NH-44	DEL-AGR	996000	996100	Increasing	L2	2.28	2.33	2.305	65	16-03-2022	27.38456	77.69043	27.38367	77.69051
NH-02	157600	157700	NH-44	DEL-AGR	996100	996200	Increasing	L2	2.69	2.68	2.685	66	16-03-2022	27.38367	77.69051	27.38276	77.69059
NH-02	157700	157800	NH-44	DEL-AGR	996200	996300	Increasing	L2	3.24	2.97	3.105	67	16-03-2022	27.38276	77.69059	27.38187	77.69067
NH-02	157800	157900	NH-44	DEL-AGR	996300	996400	Increasing	L2	3.89	4.13	4.01	60	16-03-2022	27.38187	77.69067	27.38097	77.69083
NH-02	157900	158000	NH-44	DEL-AGR	996400	996500	Increasing	L2	3.86	4.07	3.965	52	16-03-2022	27.38097	77.69083	27.3801	77.69111
NH-02	158000	158100	NH-44	DEL-AGR	996500	996600	Increasing	L2	2.84	2.88	2.86	59	16-03-2022	27.3801	77.69111	27.37924	77.69141
NH-02	158100	158200	NH-44	DEL-AGR	996600	996700	Increasing	L2	2.85	3.19	3.02	68	16-03-2022	27.37924	77.69141	27.3784	77.69181
NH-02	158200	158300	NH-44	DEL-AGR	996700	996800	Increasing	L2	2.96	2.55	2.755	68	16-03-2022	27.3784	77.69181	27.37768	77.69241
NH-02	158300	158400	NH-44	DEL-AGR	996800	996900	Increasing	L2	3.7	2.81	3.255	66	16-03-2022	27.37768	77.69241	27.37712	77.69319
NH-02	158400	158500	NH-44	DEL-AGR	996900	997000	Increasing	L2	3.23	3.57	3.4	64	16-03-2022	27.37712	77.69319	27.37671	77.6941
NH-02	158500	158600	NH-44	DEL-AGR	997000	997100	Increasing	L2	2.3	1.83	2.065	64	16-03-2022	27.37671	77.6941	27.37636	77.69502
NH-02	158600	158700	NH-44	DEL-AGR	997100	997200	Increasing	L2	3.54	4.07	3.805	65	16-03-2022	27.37636	77.69502	27.376	77.69596
NH-02	158700	158800	NH-44	DEL-AGR	997200	997300	Increasing	L2	2.83	3.17	3	68	16-03-2022	27.376	77.69596	27.37562	77.69687
NH-02	158800	158900	NH-44	DEL-AGR	997300	997400	Increasing	L2	2.54	2.31	2.425	68	16-03-2022	27.37562	77.69687	27.37517	77.69776
NH-02	158900	159000	NH-44	DEL-AGR	997400	997500	Increasing	L2	6.23	6.48	6.355	66	16-03-2022	27.37517	77.69776	27.37466	77.69858
NH-02	159000	159100	NH-44	DEL-AGR	997500	997600	Increasing	L2	4.01	4.29	4.15	62	16-03-2022	27.37466	77.69858	27.37413	77.69941
NH-02	159100	159200	NH-44	DEL-AGR	997600	997700	Increasing	L2	4.01	3.45	3.73	68	16-03-2022	27.37413	77.69941	27.3736	77.70023
NH-02	159200	159300	NH-44	DEL-AGR	997700	997800	Increasing	L2	3.41	2.99	3.2	73	16-03-2022	27.3736	77.70023	27.37308	77.70105
NH-02	159300	159400	NH-44	DEL-AGR	997800	997900	Increasing	L2	4.1	3.93	4.015	73	16-03-2022	27.37308	77.70105	27.37255	77.70188
NH-02	159400	159500	NH-44	DEL-AGR	997900	998000	Increasing	L2	4.53	5.64	5.085	69	16-03-2022	27.37255	77.70188	27.37197	77.70266
NH-02	159500	159600	NH-44	DEL-AGR	998000	998100	Increasing	L2	3.97	5.34	4.655	61	16-03-2022	27.37197	77.70266	27.37131	77.70338
NH-02	159600	159700	NH-44	DEL-AGR	998100	998200	Increasing	L2	3.78	3.74	3.76	63	16-03-2022	27.37131	77.70338	27.37063	77.70404
NH-02	159700	159800	NH-44	DEL-AGR	998200	998300	Increasing	L2	3.17	2.66	2.915	65	16-03-2022	27.37063	77.70404	27.36998	77.70474
NH-02	159800	159900	NH-44	DEL-AGR	998300	998400	Increasing	L2	2.98	3.26	3.12	66	16-03-2022	27.36998	77.70474	27.36943	77.70555
NH-02	159900	160000	NH-44	DEL-AGR	998400	998500	Increasing	L2	2.55	2.28	2.415	67	16-03-2022	27.36943	77.70555	27.36892	77.70638
NH-02	160000	160100	NH-44	DEL-AGR	998500	998600	Increasing	L2	2.8	3.02	2.91	67	16-03-2022	27.36892	77.70638	27.3684	77.70721
NH-02	160100	160200	NH-44	DEL-AGR	998600	998700	Increasing	L2	1.91	2.52	2.215	65	16-03-2022	27.3684	77.70721	27.36787	77.70805
NH-02	160200	160300	NH-44	DEL-AGR	998700	998800	Increasing	L2	2.8	2.01	2.405	43	16-03-2022	27.36787	77.70805	27.36734	77.70887
NH-02	160300	160400	NH-44	DEL-AGR	998800	998900	Increasing	L2	2.28	2.32	2.3	33	16-03-2022	27.36734	77.70887	27.36683	77.70969
NH-02	160400	160500	NH-44	DEL-AGR	998900	999000	Increasing	L2	2.54	1.96	2.25	50	16-03-2022	27.36683	77.70969	27.36631	77.71052
NH-02	160500	160600	NH-44	DEL-AGR	999000	999100	Increasing	L2	2.13	1.7	1.915	56	16-03-2022	27.36631	77.71052	27.36579	77.71134
NH-02	160600	160700	NH-44	DEL-AGR	999100	999200	Increasing	L2	2.61	2.15	2.38	60	16-03-2022	27.36579	77.71134	27.36527	77.71217
NH-02	160700	160800	NH-44	DEL-AGR	999200	999300	Increasing	L2	2.57	1.82	2.195	63	16-03-2022	27.36527	77.71217	27.36474	77.71301
NH-02	160800	160900	NH-44	DEL-AGR	999300	999400	Increasing	L2	2.12	1.72	1.92	64	16-03-2022	27.36474	77.71301	27.36422	77.71384
NH-02	160900	161000	NH-44	DEL-AGR	999400	999500	Increasing	L2	2.46	2.12	2.29	64	16-03-2022	27.36422	77.71384	27.3637	77.71466
NH-02	161000	161100	NH-44	DEL-AGR	999500	999600	Increasing	L2	2.76	2.83	2.795	64	16-03-2022	27.3637	77.71466	27.36311	77.71544
NH-02	161100	161200	NH-44	DEL-AGR	999600	999700	Increasing	L2	2.15	2.06	2.105	62	16-03-2022	27.36311	77.71544	27.36243	77.71611
NH-02	161200	161300	NH-44	DEL-AGR	999700	999800	Increasing	L2	2.47	1.42	1.945	55	16-03-2022	27.36243	77.71611	27.36173	77.71675
NH-02	161300	161400	NH-44	DEL-AGR	999800	999900	Increasing	L2	2.59	1.89	2.24	58	16-03-2022	27.36173	77.71675	27.36104	77.7174
NH-02	161400	161500	NH-44	DEL-AGR	999900	1000000	Increasing	L2	2.7	2.36	2.53	57	16-03-2022	27.36104	77.7174	27.36032	77.71802
NH-02	161500	161600	NH-44	DEL-AGR	1000000	1000100	Increasing	L2	2.11	1.78	1.945	61	16-03-2022	27.36032	77.71802	27.35959	77.71859
NH-02	161600	161700	NH-44	DEL-AGR	1000100	1000200	Increasing	L2	2.58	2.01	2.295	62	16-03-2022	27.35959	77.71859	27.35885	77.71917
NH-02	161700	161800	NH-44	DEL-AGR	1000200	1000300	Increasing	L2	2.2	2.25	2.225	64	16-03-2022	27.35885	77.71917	27.35808	77.71972
NH-02	161800	161900	NH-44	DEL-AGR	1000300	1000400	Increasing	L2	2.01	1.76	1.885	65	16-03-2022	27.35808	77.71972	27.35731	77.72023
NH-02	161900	162000	NH-44	DEL-AGR	1000400	1000500	Increasing	L2	1.8	1.97	1.885	66	16-03-2022	27.35731	77.72023	27.35651	77.72073
NH-02	162000	162100	NH-44	DEL-AGR	1000500	1000600	Increasing	L2	3.08	1.98	2.53	68	16-03-2022	27.35651	77.72073	27.35572	77.72123
NH-02	162100	162200	NH-44	DEL-AGR	1000600	1000700	Increasing	L2	2.94	2.73	2.835	67	16-03-2022	27.35572	77.72123	27.35493	77.72174
NH-02	162200	162300	NH-44	DEL-AGR	1000700	1000800	Increasing	L2	2.5	2.65	2.575	61	16-03-2022	27.35493	77.72174	27.35416	77.72226
NH-02	162300	162400	NH-44	DEL-AGR	1000800	1000900	Increasing	L2	1.98	1.78	1.88	56	16-03-2022	27.35416	77.72226	27.35338	77.72278
NH-02	162400	162500	NH-44	DEL-AGR	1000900	1001000	Increasing	L2	1.88	1.77	1.825	65	16-03-2022	27.35338	77.72278	27.35261	77.72327
NH-02	162500	162600	NH-44	DEL-AGR	1001000	1001100	Increasing	L2	2.05	1.51	1.78	69	16-03-2022	27.35261	77.72327	27.35181	77.72376

NH-02	162600	162700	NH-44	DEL-AGR	1001100	1001200	Increasing	L2	1.72	2.26	1.99	69	16-03-2022	27.35181	77.72376	27.35103	77.72429
NH-02	162700	162800	NH-44	DEL-AGR	1001200	1001300	Increasing	L2	3.83	3.44	3.635	65	16-03-2022	27.35103	77.72429	27.35034	77.72494
NH-02	162800	162900	NH-44	DEL-AGR	1001300	1001400	Increasing	L2	2.67	2.24	2.455	56	16-03-2022	27.35034	77.72494	27.34972	77.72566
NH-02	162900	163000	NH-44	DEL-AGR	1001400	1001500	Increasing	L2	2.11	2.22	2.165	57	16-03-2022	27.34972	77.72566	27.34908	77.72637
NH-02	163000	163100	NH-44	DEL-AGR	1001500	1001600	Increasing	L2	2.73	2.18	2.455	65	16-03-2022	27.34908	77.72637	27.34839	77.72706
NH-02	163100	163200	NH-44	DEL-AGR	1001600	1001700	Increasing	L2	2.5	1.75	2.125	68	16-03-2022	27.34839	77.72706	27.34771	77.72771
NH-02	163200	163300	NH-44	DEL-AGR	1001700	1001800	Increasing	L2	2.48	2.08	2.28	69	16-03-2022	27.34771	77.72771	27.34703	77.72837
NH-02	163300	163400	NH-44	DEL-AGR	1001800	1001900	Increasing	L2	2.73	2.14	2.435	68	16-03-2022	27.34703	77.72837	27.34635	77.72902
NH-02	163400	163500	NH-44	DEL-AGR	1001900	1002000	Increasing	L2	2.26	1.92	2.09	67	16-03-2022	27.34635	77.72902	27.34565	77.72969
NH-02	163500	163600	NH-44	DEL-AGR	1002000	1002100	Increasing	L2	2.19	1.74	1.965	67	16-03-2022	27.34565	77.72969	27.34497	77.73034
NH-02	163600	163700	NH-44	DEL-AGR	1002100	1002200	Increasing	L2	2.15	1.59	1.87	68	16-03-2022	27.34497	77.73034	27.34428	77.73101
NH-02	163700	163800	NH-44	DEL-AGR	1002200	1002300	Increasing	L2	2.06	1.75	1.905	68	16-03-2022	27.34428	77.73101	27.34359	77.73166
NH-02	163800	163900	NH-44	DEL-AGR	1002300	1002400	Increasing	L2	2.61	2	2.305	63	16-03-2022	27.34359	77.73166	27.34291	77.73233
NH-02	163900	164000	NH-44	DEL-AGR	1002400	1002500	Increasing	L2	3.5	2.49	2.995	58	16-03-2022	27.34291	77.73233	27.34222	77.733
NH-02	164000	164100	NH-44	DEL-AGR	1002500	1002600	Increasing	L2	2.96	2.43	2.695	58	16-03-2022	27.34222	77.733	27.34154	77.73365
NH-02	164100	164200	NH-44	DEL-AGR	1002600	1002700	Increasing	L2	2.55	2.2	2.375	61	16-03-2022	27.34154	77.73365	27.34085	77.7343
NH-02	164200	164300	NH-44	DEL-AGR	1002700	1002800	Increasing	L2	2.41	2.24	2.325	58	16-03-2022	27.34085	77.7343	27.34015	77.73496
NH-02	164300	164400	NH-44	DEL-AGR	1002800	1002900	Increasing	L2	3.19	2.6	2.895	43	16-03-2022	27.34015	77.73496	27.33946	77.73561
NH-02	164400	164500	NH-44	DEL-AGR	1002900	1003000	Increasing	L2	3.31	2.54	2.925	41	16-03-2022	27.33946	77.73561	27.33876	77.73624
NH-02	164500	164600	NH-44	DEL-AGR	1003000	1003100	Increasing	L2	3.29	3.94	3.615	37	16-03-2022	27.33876	77.73624	27.33812	77.73696
NH-02	164600	164700	NH-44	DEL-AGR	1003100	1003200	Increasing	L2	5.65	5.21	5.43	21	16-03-2022	27.33812	77.73696	27.33746	77.73768
NH-02	164700	164800	NH-44	DEL-AGR	1003200	1003300	Increasing	L2	4.75	5.33	5.04	21	16-03-2022	27.33746	77.73768	27.33666	77.73808
NH-02	164800	164900	NH-44	DEL-AGR	1003300	1003400	Increasing	L2	2.48	2.83	2.655	34	16-03-2022	27.33666	77.73808	27.33593	77.73867
NH-02	164900	165000	NH-44	DEL-AGR	1003400	1003500	Increasing	L2	3.16	2.75	2.955	39	16-03-2022	27.33593	77.73867	27.33521	77.73929
NH-02	165000	165100	NH-44	DEL-AGR	1003500	1003600	Increasing	L2	2.91	2.34	2.625	44	16-03-2022	27.33521	77.73929	27.33449	77.73991
NH-02	165100	165200	NH-44	DEL-AGR	1003600	1003700	Increasing	L2	2.44	1.99	2.215	42	16-03-2022	27.33449	77.73991	27.33378	77.74052
NH-02	165200	165300	NH-44	DEL-AGR	1003700	1003800	Increasing	L2	2.2	3.4	2.8	37	16-03-2022	27.33378	77.74052	27.33304	77.74113
NH-02	165300	165400	NH-44	DEL-AGR	1003800	1003900	Increasing	L2	2.6	2.09	2.345	46	16-03-2022	27.33304	77.74113	27.33233	77.74175
NH-02	165400	165500	NH-44	DEL-AGR	1003900	1004000	Increasing	L2	2.1	1.82	1.96	55	16-03-2022	27.33233	77.74175	27.33161	77.74235
NH-02	165500	165600	NH-44	DEL-AGR	1004000	1004100	Increasing	L2	2.22	2.1	2.16	60	16-03-2022	27.33161	77.74235	27.33089	77.74298
NH-02	165600	165700	NH-44	DEL-AGR	1004100	1004200	Increasing	L2	2.58	3.26	2.92	60	16-03-2022	27.33089	77.74298	27.33028	77.74371
NH-02	165700	165800	NH-44	DEL-AGR	1004200	1004300	Increasing	L2	3.02	2.63	2.825	60	16-03-2022	27.33028	77.74371	27.32983	77.74459
NH-02	165800	165900	NH-44	DEL-AGR	1004300	1004400	Increasing	L2	2.26	2.21	2.235	61	16-03-2022	27.32983	77.74459	27.32948	77.74552
NH-02	165900	166000	NH-44	DEL-AGR	1004400	1004500	Increasing	L2	2.67	2.42	2.545	64	16-03-2022	27.32948	77.74552	27.32914	77.74646
NH-02	166000	166100	NH-44	DEL-AGR	1004500	1004600	Increasing	L2	2.66	2.06	2.36	69	16-03-2022	27.32914	77.74646	27.32879	77.74739
NH-02	166100	166200	NH-44	DEL-AGR	1004600	1004700	Increasing	L2	3.36	3.44	3.4	67	16-03-2022	27.32879	77.74739	27.32837	77.74828
NH-02	166200	166300	NH-44	DEL-AGR	1004700	1004800	Increasing	L2	2.14	2.82	2.48	63	16-03-2022	27.32837	77.74828	27.32796	77.7492
NH-02	166300	166400	NH-44	DEL-AGR	1004800	1004900	Increasing	L2	2.51	2.76	2.635	60	16-03-2022	27.32796	77.7492	27.32757	77.75011
NH-02	166400	166500	NH-44	DEL-AGR	1004900	1005000	Increasing	L2	2.64	2.2	2.42	50	16-03-2022	27.32757	77.75011	27.32722	77.75104
NH-02	166500	166600	NH-44	DEL-AGR	1005000	1005100	Increasing	L2	2.56	3.05	2.805	50	16-03-2022	27.32722	77.75104	27.32688	77.75197
NH-02	166600	166700	NH-44	DEL-AGR	1005100	1005200	Increasing	L2	2.44	2.98	2.71	50	16-03-2022	27.32688	77.75197	27.32652	77.75291
NH-02	166700	166800	NH-44	DEL-AGR	1005200	1005300	Increasing	L2	1.78	2.21	1.995	51	16-03-2022	27.32652	77.75291	27.32613	77.75382
NH-02	166800	166900	NH-44	DEL-AGR	1005300	1005400	Increasing	L2	3.94	3.48	3.71	59	16-03-2022	27.32613	77.75382	27.32564	77.75468
NH-02	166900	167000	NH-44	DEL-AGR	1005400	1005500	Increasing	L2	3.05	2.16	2.605	57	16-03-2022	27.32564	77.75468	27.32516	77.75553
NH-02	167000	167100	NH-44	DEL-AGR	1005500	1005600	Increasing	L2	3.07	2.31	2.69	62	16-03-2022	27.32516	77.75553	27.32468	77.75639
NH-02	167100	167200	NH-44	DEL-AGR	1005600	1005700	Increasing	L2	3.37	2.27	2.82	62	16-03-2022	27.32468	77.75639	27.32416	77.75721
NH-02	167200	167300	NH-44	DEL-AGR	1005700	1005800	Increasing	L2	3.03	1.58	2.305	49	16-03-2022	27.32416	77.75721	27.32359	77.75801
NH-02	167300	167400	NH-44	DEL-AGR	1005800	1005900	Increasing	L2	3.79	2.46	3.125	37	16-03-2022	27.32359	77.75801	27.32292	77.75869
NH-02	167400	167500	NH-44	DEL-AGR	1005900	1006000	Increasing	L2	3.24	3.25	3.245	45	16-03-2022	27.32292	77.75869	27.32208	77.75899
NH-02	167500	167600	NH-44	DEL-AGR	1006000	1006100	Increasing	L2	3.59	4.38	3.985	53	16-03-2022	27.32208	77.75899	27.32118	77.75906
NH-02	167600	167700	NH-44	DEL-AGR	1006100	1006200	Increasing	L2	3.43	3.09	3.26	58	16-03-2022	27.32118	77.75906	27.32028	77.75921
NH-02	167700	167800	NH-44	DEL-AGR	1006200	1006300	Increasing	L2	5.49	5.19	5.34	61	16-03-2022	27.32028	77.75921	27.31948	77.75968
NH-02	167800	167900	NH-44	DEL-AGR	1006300	1006400	Increasing	L2	3.84	3.27	3.555	65	16-03-2022	27.31948	77.75968	27.31878	77.76031
NH-02	167900	168000	NH-44	DEL-AGR	1006400	1006500	Increasing	L2	4.33	3.53	3.93	63	16-03-2022	27.31878	77.76031	27.31809	77.76096
NH-02	168000	168100	NH-44	DEL-AGR	1006500	1006600	Increasing	L2	2.72	3.43	3.075	63	16-03-2022	27.31809	77.76096	27.3175	77.76173

NH-02	168100	168200	NH-44	DEL-AGR	1006600	1006700	Increasing	L2	3.88	3.19	3.535	62	16-03-2022	27.3175	77.76173	27.31723	77.76269
NH-02	168200	168300	NH-44	DEL-AGR	1006700	1006800	Increasing	L2	2.73	2.46	2.595	59	16-03-2022	27.31723	77.76269	27.31733	77.76367
NH-02	168300	168400	NH-44	DEL-AGR	1006800	1006900	Increasing	L2	2.71	2.19	2.45	61	16-03-2022	27.31733	77.76367	27.31754	77.76466
NH-02	168400	168500	NH-44	DEL-AGR	1006900	1007000	Increasing	L2	1.88	1.81	1.845	54	16-03-2022	27.31754	77.76466	27.31777	77.76565
NH-02	168500	168600	NH-44	DEL-AGR	1007000	1007100	Increasing	L2	3.07	2.29	2.68	32	16-03-2022	27.31777	77.76565	27.31791	77.76664
NH-02	168600	168700	NH-44	DEL-AGR	1007100	1007200	Increasing	L2	3.66	2.39	3.025	34	16-03-2022	27.31791	77.76664	27.31766	77.76761
NH-02	168700	168800	NH-44	DEL-AGR	1007200	1007300	Increasing	L2	1.77	1.82	1.795	38	16-03-2022	27.31766	77.76761	27.31714	77.76844
NH-02	168800	168900	NH-44	DEL-AGR	1007300	1007400	Increasing	L2	1.78	1.44	1.61	44	16-03-2022	27.31714	77.76844	27.3166	77.76925
NH-02	168900	169000	NH-44	DEL-AGR	1007400	1007500	Increasing	L2	1.91	1.38	1.645	57	16-03-2022	27.3166	77.76925	27.31606	77.77006
NH-02	169000	169100	NH-44	DEL-AGR	1007500	1007600	Increasing	L2	2.2	2.97	2.585	63	16-03-2022	27.31606	77.77006	27.31548	77.77083
NH-02	169100	169200	NH-44	DEL-AGR	1007600	1007700	Increasing	L2	2.52	3.38	2.95	64	16-03-2022	27.31548	77.77083	27.31489	77.7716
NH-02	169200	169300	NH-44	DEL-AGR	1007700	1007800	Increasing	L2	1.58	1.69	1.635	59	16-03-2022	27.31489	77.7716	27.3143	77.77237
NH-02	169300	169400	NH-44	DEL-AGR	1007800	1007900	Increasing	L2	1.72	1.68	1.7	62	16-03-2022	27.3143	77.77237	27.31371	77.77313
NH-02	169400	169500	NH-44	DEL-AGR	1007900	1008000	Increasing	L2	1.74	1.78	1.76	65	16-03-2022	27.31371	77.77313	27.31313	77.77391
NH-02	169500	169600	NH-44	DEL-AGR	1008000	1008100	Increasing	L2	1.8	2.05	1.925	66	16-03-2022	27.31313	77.77391	27.31255	77.77468
NH-02	169600	169700	NH-44	DEL-AGR	1008100	1008200	Increasing	L2	2.15	1.87	2.01	67	16-03-2022	27.31255	77.77468	27.31199	77.77549
NH-02	169700	169800	NH-44	DEL-AGR	1008200	1008300	Increasing	L2	2.48	2.05	2.265	67	16-03-2022	27.31199	77.77549	27.31144	77.77628
NH-02	169800	169900	NH-44	DEL-AGR	1008300	1008400	Increasing	L2	1.73	1.53	1.63	64	16-03-2022	27.31144	77.77628	27.3109	77.7771
NH-02	169900	170000	NH-44	DEL-AGR	1008400	1008500	Increasing	L2	2.4	2.67	2.535	65	16-03-2022	27.3109	77.7771	27.31038	77.77793
NH-02	170000	170100	NH-44	DEL-AGR	1008500	1008600	Increasing	L2	2.41	2.34	2.375	68	16-03-2022	27.31038	77.77793	27.30987	77.77875
NH-02	170100	170200	NH-44	DEL-AGR	1008600	1008700	Increasing	L2	2.2	1.99	2.095	66	16-03-2022	27.30987	77.77875	27.30934	77.77959
NH-02	170200	170300	NH-44	DEL-AGR	1008700	1008800	Increasing	L2	2.49	2.2	2.345	64	16-03-2022	27.30934	77.77959	27.30884	77.78041
NH-02	170300	170400	NH-44	DEL-AGR	1008800	1008900	Increasing	L2	2.29	2.08	2.185	66	16-03-2022	27.30884	77.78041	27.30831	77.78125
NH-02	170400	170500	NH-44	DEL-AGR	1008900	1009000	Increasing	L2	2.17	2.65	2.41	65	16-03-2022	27.30831	77.78125	27.30776	77.78206
NH-02	170500	170600	NH-44	DEL-AGR	1009000	1009100	Increasing	L2	2.19	2.85	2.52	63	16-03-2022	27.30776	77.78206	27.30717	77.78282
NH-02	170600	170700	NH-44	DEL-AGR	1009100	1009200	Increasing	L2	3.36	3.47	3.415	64	16-03-2022	27.30717	77.78282	27.30654	77.78353
NH-02	170700	170800	NH-44	DEL-AGR	1009200	1009300	Increasing	L2	2.37	2.06	2.215	67	16-03-2022	27.30654	77.78353	27.3059	77.78425
NH-02	170800	170900	NH-44	DEL-AGR	1009300	1009400	Increasing	L2	3.2	2.9	3.05	69	16-03-2022	27.3059	77.78425	27.30523	77.78495
NH-02	170900	171000	NH-44	DEL-AGR	1009400	1009500	Increasing	L2	3.11	2.48	2.795	66	16-03-2022	27.30523	77.78495	27.3045	77.78552
NH-02	171000	171100	NH-44	DEL-AGR	1009500	1009600	Increasing	L2	3.29	3.57	3.43	64	16-03-2022	27.3045	77.78552	27.30366	77.78592
NH-02	171100	171200	NH-44	DEL-AGR	1009600	1009700	Increasing	L2	2.44	3.01	2.725	59	16-03-2022	27.30366	77.78592	27.30279	77.78621
NH-02	171200	171300	NH-44	DEL-AGR	1009700	1009800	Increasing	L2	5.4	5.11	5.255	59	16-03-2022	27.30279	77.78621	27.3019	77.78639
NH-02	171300	171400	NH-44	DEL-AGR	1009800	1009900	Increasing	L2	2.25	2.46	2.355	59	16-03-2022	27.3019	77.78639	27.30102	77.78657
NH-02	171400	171500	NH-44	DEL-AGR	1009900	1010000	Increasing	L2	2.33	2.53	2.43	58	16-03-2022	27.30102	77.78657	27.30013	77.78678
NH-02	171500	171600	NH-44	DEL-AGR	1010000	1010100	Increasing	L2	3.66	3.41	3.535	57	16-03-2022	27.30013	77.78678	27.29935	77.78727
NH-02	171600	171700	NH-44	DEL-AGR	1010100	1010200	Increasing	L2	3.34	2.24	2.79	62	16-03-2022	27.29935	77.78727	27.29862	77.78789
NH-02	171700	171800	NH-44	DEL-AGR	1010200	1010300	Increasing	L2	2.09	1.6	1.845	63	16-03-2022	27.29862	77.78789	27.2979	77.78851
NH-02	171800	171900	NH-44	DEL-AGR	1010300	1010400	Increasing	L2	2.11	1.93	2.02	62	16-03-2022	27.2979	77.78851	27.29718	77.78913
NH-02	171900	172000	NH-44	DEL-AGR	1010400	1010500	Increasing	L2	2.51	2.26	2.385	60	16-03-2022	27.29718	77.78913	27.29643	77.78967
NH-02	172000	172100	NH-44	DEL-AGR	1010500	1010600	Increasing	L2	1.98	1.99	1.985	64	16-03-2022	27.29643	77.78967	27.2956	77.7901
NH-02	172100	172200	NH-44	DEL-AGR	1010600	1010700	Increasing	L2	2.58	2.26	2.42	66	16-03-2022	27.2956	77.7901	27.29477	77.79046
NH-02	172200	172300	NH-44	DEL-AGR	1010700	1010800	Increasing	L2	1.74	1.5	1.62	65	16-03-2022	27.29477	77.79046	27.29393	77.79085
NH-02	172300	172400	NH-44	DEL-AGR	1010800	1010900	Increasing	L2	1.79	1.44	1.615	59	16-03-2022	27.29393	77.79085	27.29311	77.79127
NH-02	172400	172500	NH-44	DEL-AGR	1010900	1011000	Increasing	L2	2.06	1.67	1.865	65	16-03-2022	27.29311	77.79127	27.2923	77.79174
NH-02	172500	172600	NH-44	DEL-AGR	1011000	1011100	Increasing	L2	1.73	1.61	1.67	69	16-03-2022	27.2923	77.79174	27.29151	77.79222
NH-02	172600	172700	NH-44	DEL-AGR	1011100	1011200	Increasing	L2	2.36	2.07	2.215	72	16-03-2022	27.29151	77.79222	27.29072	77.79273
NH-02	172700	172800	NH-44	DEL-AGR	1011200	1011300	Increasing	L2	2.06	1.89	1.975	74	16-03-2022	27.29072	77.79273	27.28994	77.79324
NH-02	172800	172900	NH-44	DEL-AGR	1011300	1011400	Increasing	L2	2.21	2.18	2.195	74	16-03-2022	27.28994	77.79324	27.28919	77.79378
NH-02	172900	173000	NH-44	DEL-AGR	1011400	1011500	Increasing	L2	2.67	2.38	2.525	75	16-03-2022	27.28919	77.79378	27.28846	77.79437
NH-02	173000	173100	NH-44	DEL-AGR	1011500	1011600	Increasing	L2	2.38	2.29	2.335	72	16-03-2022	27.28846	77.79437	27.28774	77.795
NH-02	173100	173200	NH-44	DEL-AGR	1011600	1011700	Increasing	L2	2.43	2.39	2.41	71	16-03-2022	27.28774	77.795	27.28702	77.79562
NH-02	173200	173300	NH-44	DEL-AGR	1011700	1011800	Increasing	L2	2.28	2.05	2.165	73	16-03-2022	27.28702	77.79562	27.28632	77.79624
NH-02	173300	173400	NH-44	DEL-AGR	1011800	1011900	Increasing	L2	2.43	2.79	2.61	74	16-03-2022	27.28632	77.79624	27.28559	77.79687
NH-02	173400	173500	NH-44	DEL-AGR	1011900	1012000	Increasing	L2	3.44	2.96	3.2	69	16-03-2022	27.28559	77.79687	27.28486	77.79746
NH-02	173500	173600	NH-44	DEL-AGR	1012000	1012100	Increasing	L2	2.62	2.29	2.455	69	16-03-2022	27.28486	77.79746	27.2841	77.798

NH-02	173600	173700	NH-44	DEL-AGR	1012100	1012200	Increasing	L2	2.54	2.2	2.37	70	16-03-2022	27.2841	77.798	27.28331	77.7985
NH-02	173700	173800	NH-44	DEL-AGR	1012200	1012300	Increasing	L2	2.08	1.93	2.005	68	16-03-2022	27.28331	77.7985	27.28252	77.799
NH-02	173800	173900	NH-44	DEL-AGR	1012300	1012400	Increasing	L2	1.73	1.59	1.66	66	16-03-2022	27.28252	77.799	27.28175	77.79951
NH-02	173900	174000	NH-44	DEL-AGR	1012400	1012500	Increasing	L2	2.72	2.69	2.705	63	16-03-2022	27.28175	77.79951	27.28097	77.80004
NH-02	174000	174100	NH-44	DEL-AGR	1012500	1012600	Increasing	L2	2.37	1.91	2.14	62	16-03-2022	27.28097	77.80004	27.28022	77.80059
NH-02	174100	174200	NH-44	DEL-AGR	1012600	1012700	Increasing	L2	2.94	2.45	2.695	62	16-03-2022	27.28022	77.80059	27.27946	77.80117
NH-02	174200	174300	NH-44	DEL-AGR	1012700	1012800	Increasing	L2	2.01	1.95	1.98	64	16-03-2022	27.27946	77.80117	27.27873	77.80174
NH-02	174300	174400	NH-44	DEL-AGR	1012800	1012900	Increasing	L2	1.88	1.81	1.845	66	16-03-2022	27.27873	77.80174	27.27799	77.80232
NH-02	174400	174500	NH-44	DEL-AGR	1012900	1013000	Increasing	L2	1.66	1.53	1.595	65	16-03-2022	27.27799	77.80232	27.27724	77.8029
NH-02	174500	174600	NH-44	DEL-AGR	1013000	1013100	Increasing	L2	2.81	2.2	2.505	68	16-03-2022	27.27724	77.8029	27.2765	77.80348
NH-02	174600	174700	NH-44	DEL-AGR	1013100	1013200	Increasing	L2	1.92	1.51	1.715	70	16-03-2022	27.2765	77.80348	27.27576	77.80406
NH-02	174700	174800	NH-44	DEL-AGR	1013200	1013300	Increasing	L2	2.22	2.22	2.22	68	16-03-2022	27.27576	77.80406	27.27503	77.80466
NH-02	174800	174900	NH-44	DEL-AGR	1013300	1013400	Increasing	L2	2.99	2.6	2.795	68	16-03-2022	27.27503	77.80466	27.27431	77.80526
NH-02	174900	175000	NH-44	DEL-AGR	1013400	1013500	Increasing	L2	2.7	3.13	2.915	70	16-03-2022	27.27431	77.80526	27.27359	77.80587
NH-02	175000	175100	NH-44	DEL-AGR	1013500	1013600	Increasing	L2	2.72	2.23	2.475	68	16-03-2022	27.27359	77.80587	27.27285	77.80648
NH-02	175100	175200	NH-44	DEL-AGR	1013600	1013700	Increasing	L2	3.22	2.71	2.965	71	16-03-2022	27.27285	77.80648	27.27213	77.80707
NH-02	175200	175300	NH-44	DEL-AGR	1013700	1013800	Increasing	L2	2.73	2.68	2.705	71	16-03-2022	27.27213	77.80707	27.27139	77.80766
NH-02	175300	175400	NH-44	DEL-AGR	1013800	1013900	Increasing	L2	2.64	2.71	2.675	69	16-03-2022	27.27139	77.80766	27.27064	77.80823
NH-02	175400	175500	NH-44	DEL-AGR	1013900	1014000	Increasing	L2	2.18	1.95	2.065	69	16-03-2022	27.27064	77.80823	27.2698	77.80864
NH-02	175500	175600	NH-44	DEL-AGR	1014000	1014100	Increasing	L2	2.23	2.11	2.17	66	16-03-2022	27.2698	77.80864	27.26893	77.80887
NH-02	175600	175700	NH-44	DEL-AGR	1014100	1014200	Increasing	L2	2.63	2.19	2.41	65	16-03-2022	27.26893	77.80887	27.26805	77.8091
NH-02	175700	175800	NH-44	DEL-AGR	1014200	1014300	Increasing	L2	2.8	2.02	2.41	65	16-03-2022	27.26805	77.8091	27.26716	77.80933
NH-02	175800	175900	NH-44	DEL-AGR	1014300	1014400	Increasing	L2	9.83	10.23	10.03	45	16-03-2022	27.26716	77.80933	27.26625	77.80958
NH-02	175900	176000	NH-44	DEL-AGR	1014400	1014500	Increasing	L2	3.98	3.98	3.98	43	16-03-2022	27.26625	77.80958	27.26541	77.80995
NH-02	176000	176100	NH-44	DEL-AGR	1014500	1014600	Increasing	L2	3.46	3.81	3.635	55	16-03-2022	27.26541	77.80995	27.26467	77.81053
NH-02	176100	176200	NH-44	DEL-AGR	1014600	1014700	Increasing	L2	3.78	3.88	3.83	58	16-03-2022	27.26467	77.81053	27.26405	77.81127
NH-02	176200	176300	NH-44	DEL-AGR	1014700	1014800	Increasing	L2	3.94	3.29	3.615	49	16-03-2022	27.26405	77.81127	27.2635	77.81207
NH-02	176300	176400	NH-44	DEL-AGR	1014800	1014900	Increasing	L2	2.67	2.55	2.61	45	16-03-2022	27.2635	77.81207	27.26307	77.81295
NH-02	176400	176500	NH-44	DEL-AGR	1014900	1015000	Increasing	L2	1.95	2.11	2.03	53	16-03-2022	27.26307	77.81295	27.26265	77.81386
NH-02	176500	176600	NH-44	DEL-AGR	1015000	1015100	Increasing	L2	1.99	1.9	1.945	58	16-03-2022	27.26265	77.81386	27.26213	77.81468
NH-02	176600	176700	NH-44	DEL-AGR	1015100	1015200	Increasing	L2	2.32	2.12	2.22	63	16-03-2022	27.26213	77.81468	27.26144	77.81533
NH-02	176700	176800	NH-44	DEL-AGR	1015200	1015300	Increasing	L2	2.04	2.59	2.315	65	16-03-2022	27.26144	77.81533	27.26069	77.81587
NH-02	176800	176900	NH-44	DEL-AGR	1015300	1015400	Increasing	L2	2.71	2.44	2.575	54	16-03-2022	27.26069	77.81587	27.25991	77.81641
NH-02	176900	177000	NH-44	DEL-AGR	1015400	1015500	Increasing	L2	2.29	2.09	2.19	60	16-03-2022	27.25991	77.81641	27.25914	77.81694
NH-02	177000	177100	NH-44	DEL-AGR	1015500	1015600	Increasing	L2	3	3.21	3.105	65	16-03-2022	27.25914	77.81694	27.25834	77.8175
NH-02	177100	177200	NH-44	DEL-AGR	1015600	1015700	Increasing	L2	5.3	4.42	4.86	66	16-03-2022	27.25834	77.8175	27.25755	77.81806
NH-02	177200	177300	NH-44	DEL-AGR	1015700	1015800	Increasing	L2	4.86	5.49	5.175	67	16-03-2022	27.25755	77.81806	27.25674	77.81863
NH-02	177300	177400	NH-44	DEL-AGR	1015800	1015900	Increasing	L2	5.38	3.85	4.615	67	16-03-2022	27.25674	77.81863	27.25595	77.81923
NH-02	177400	177500	NH-44	DEL-AGR	1015900	1016000	Increasing	L2	2.34	1.58	1.96	59	16-03-2022	27.25595	77.81923	27.25521	77.81982
NH-02	177500	177600	NH-44	DEL-AGR	1016000	1016100	Increasing	L2	1.59	1.46	1.525	50	16-03-2022	27.25521	77.81982	27.25447	77.82042
NH-02	177600	177700	NH-44	DEL-AGR	1016100	1016200	Increasing	L2	1.99	1.74	1.865	51	16-03-2022	27.25447	77.82042	27.25373	77.82101
NH-02	177700	177800	NH-44	DEL-AGR	1016200	1016300	Increasing	L2	2.79	2.45	2.62	57	16-03-2022	27.25373	77.82101	27.25301	77.82159
NH-02	177800	177900	NH-44	DEL-AGR	1016300	1016400	Increasing	L2	1.61	1.71	1.66	65	16-03-2022	27.25301	77.82159	27.25226	77.82217
NH-02	177900	178000	NH-44	DEL-AGR	1016400	1016500	Increasing	L2	1.87	1.77	1.82	70	16-03-2022	27.25226	77.82217	27.25145	77.82261
NH-02	178000	178100	NH-44	DEL-AGR	1016500	1016600	Increasing	L2	2.91	2.26	2.585	67	16-03-2022	27.25145	77.82261	27.25062	77.82301
NH-02	178100	178200	NH-44	DEL-AGR	1016600	1016700	Increasing	L2	2.38	1.66	2.02	70	16-03-2022	27.25062	77.82301	27.24981	77.82347
NH-02	178200	178300	NH-44	DEL-AGR	1016700	1016800	Increasing	L2	6.73	8.04	7.385	51	16-03-2022	27.24981	77.82347	27.24885	77.82402
NH-02	178300	178400	NH-44	DEL-AGR	1016800	1016900	Increasing	L2	1.97	1.73	1.85	60	16-03-2022	27.24885	77.82402	27.24806	77.82448
NH-02	178400	178500	NH-44	DEL-AGR	1016900	1017000	Increasing	L2	3.41	3.13	3.27	60	16-03-2022	27.24806	77.82448	27.24725	77.82501
NH-02	178500	178600	NH-44	DEL-AGR	1017000	1017100	Increasing	L2	3.06	2.35	2.705	63	16-03-2022	27.24725	77.82501	27.24661	77.82572
NH-02	178600	178700	NH-44	DEL-AGR	1017100	1017200	Increasing	L2	3.96	2.91	3.435	65	16-03-2022	27.24661	77.82572	27.24613	77.82658
NH-02	178700	178800	NH-44	DEL-AGR	1017200	1017300	Increasing	L2	2.51	2.04	2.275	65	16-03-2022	27.24613	77.82658	27.24566	77.82744
NH-02	178800	178900	NH-44	DEL-AGR	1017300	1017400	Increasing	L2	2.27	2.92	2.595	62	16-03-2022	27.24566	77.82744	27.2451	77.82822
NH-02	178900	179000	NH-44	DEL-AGR	1017400	1017500	Increasing	L2	3.07	3.6	3.335	65	16-03-2022	27.2451	77.82822	27.24443	77.82894
NH-02	179000	179100	NH-44	DEL-AGR	1017500	1017600	Increasing	L2	3.85	2.8	3.325	64	16-03-2022	27.24443	77.82894	27.24377	77.82963

NH-02	179100	179200	NH-44	DEL-AGR	1017600	1017700	Increasing	L2	4.83	2.9	3.865	60	16-03-2022	27.24377	77.82963	27.24313	77.83034
NH-02	179200	179300	NH-44	DEL-AGR	1017700	1017800	Increasing	L2	5.54	3.17	4.355	56	16-03-2022	27.24313	77.83034	27.24247	77.83109
NH-02	179300	179400	NH-44	DEL-AGR	1017800	1017900	Increasing	L2	1.1	1.2	1.15	61	16-03-2022	27.24247	77.83109	27.24184	77.83181
NH-02	179400	179500	NH-44	DEL-AGR	1017900	1018000	Increasing	L2	2.72	2.07	2.395	63	16-03-2022	27.24184	77.83181	27.24122	77.83254
NH-02	179500	179600	NH-44	DEL-AGR	1018000	1018100	Increasing	L2	2.58	2.61	2.595	65	16-03-2022	27.24122	77.83254	27.24071	77.83337
NH-02	179600	179700	NH-44	DEL-AGR	1018100	1018200	Increasing	L2	3.42	2.89	3.155	65	16-03-2022	27.24071	77.83337	27.24036	77.83431
NH-02	179700	179800	NH-44	DEL-AGR	1018200	1018300	Increasing	L2	2.38	2.17	2.275	66	16-03-2022	27.24036	77.83431	27.24015	77.8353
NH-02	179800	179900	NH-44	DEL-AGR	1018300	1018400	Increasing	L2	1.98	1.7	1.84	69	16-03-2022	27.24015	77.8353	27.24	77.83628
NH-02	179900	180000	NH-44	DEL-AGR	1018400	1018500	Increasing	L2	1.93	1.94	1.935	69	16-03-2022	27.24	77.83628	27.24003	77.83615
NH-02	180000	180100	NH-44	DEL-AGR	1018500	1018600	Increasing	L2	1.88	1.94	1.91	41	16-03-2022	27.24003	77.83615	27.23986	77.83716
NH-02	180100	180200	NH-44	DEL-AGR	1018600	1018700	Increasing	L2	1.91	2.16	2.035	56	16-03-2022	27.23986	77.83716	27.2397	77.83816
NH-02	180200	180300	NH-44	DEL-AGR	1018700	1018800	Increasing	L2	2.3	2.12	2.21	58	16-03-2022	27.2397	77.83816	27.23952	77.83914
NH-02	180300	180400	NH-44	DEL-AGR	1018800	1018900	Increasing	L2	2.02	2.11	2.065	55	16-03-2022	27.23952	77.83914	27.23921	77.84009
NH-02	180400	180500	NH-44	DEL-AGR	1018900	1019000	Increasing	L2	2.25	2.39	2.32	56	16-03-2022	27.23921	77.84009	27.2388	77.841
NH-02	180500	180600	NH-44	DEL-AGR	1019000	1019100	Increasing	L2	2.76	2.72	2.74	56	16-03-2022	27.2388	77.841	27.23838	77.8419
NH-02	180600	180700	NH-44	DEL-AGR	1019100	1019200	Increasing	L2	3.22	2.58	2.9	57	16-03-2022	27.23838	77.8419	27.23798	77.84283
NH-02	180700	180800	NH-44	DEL-AGR	1019200	1019300	Increasing	L2	1.95	1.93	1.94	58	16-03-2022	27.23798	77.84283	27.23766	77.84376
NH-02	180800	180900	NH-44	DEL-AGR	1019300	1019400	Increasing	L2	2.07	2.15	2.11	60	16-03-2022	27.23766	77.84376	27.23735	77.84471
NH-02	180900	181000	NH-44	DEL-AGR	1019400	1019500	Increasing	L2	1.89	1.98	1.935	62	16-03-2022	27.23735	77.84471	27.23704	77.84567
NH-02	181000	181100	NH-44	DEL-AGR	1019500	1019600	Increasing	L2	2.49	2.51	2.5	69	16-03-2022	27.23704	77.84567	27.23675	77.84662
NH-02	181100	181200	NH-44	DEL-AGR	1019600	1019700	Increasing	L2	3.43	2.46	2.945	71	16-03-2022	27.23675	77.84662	27.2365	77.84759
NH-02	181200	181300	NH-44	DEL-AGR	1019700	1019800	Increasing	L2	3.81	3.29	3.55	71	16-03-2022	27.2365	77.84759	27.23627	77.84858
NH-02	181300	181400	NH-44	DEL-AGR	1019800	1019900	Increasing	L2	1.77	1.63	1.7	70	16-03-2022	27.23627	77.84858	27.23608	77.84956
NH-02	181400	181500	NH-44	DEL-AGR	1019900	1020000	Increasing	L2	1.71	1.9	1.805	71	16-03-2022	27.23608	77.84956	27.23589	77.85056
NH-02	181500	181600	NH-44	DEL-AGR	1020000	1020100	Increasing	L2	2.36	1.99	2.175	72	16-03-2022	27.23589	77.85056	27.2357	77.85155
NH-02	181600	181700	NH-44	DEL-AGR	1020100	1020200	Increasing	L2	3.06	2.25	2.655	73	16-03-2022	27.2357	77.85155	27.23552	77.85256
NH-02	181700	181800	NH-44	DEL-AGR	1020200	1020300	Increasing	L2	2.74	2.56	2.65	73	16-03-2022	27.23552	77.85256	27.23542	77.85355
NH-02	181800	181900	NH-44	DEL-AGR	1020300	1020400	Increasing	L2	1.99	2.02	2.005	73	16-03-2022	27.23542	77.85355	27.23535	77.85456
NH-02	181900	182000	NH-44	DEL-AGR	1020400	1020500	Increasing	L2	1.9	1.74	1.82	74	16-03-2022	27.23535	77.85456	27.23526	77.85557
NH-02	182000	182100	NH-44	DEL-AGR	1020500	1020600	Increasing	L2	2.48	2.37	2.425	76	16-03-2022	27.23526	77.85557	27.23512	77.85656
NH-02	182100	182200	NH-44	DEL-AGR	1020600	1020700	Increasing	L2	2.22	2.46	2.34	77	16-03-2022	27.23512	77.85656	27.23498	77.85756
NH-02	182200	182300	NH-44	DEL-AGR	1020700	1020800	Increasing	L2	1.43	1.41	1.42	74	16-03-2022	27.23498	77.85756	27.23483	77.85858
NH-02	182300	182400	NH-44	DEL-AGR	1020800	1020900	Increasing	L2	1.86	1.6	1.73	73	16-03-2022	27.23483	77.85858	27.23469	77.85957
NH-02	182400	182500	NH-44	DEL-AGR	1020900	1021000	Increasing	L2	1.59	1.54	1.565	73	16-03-2022	27.23469	77.85957	27.23455	77.86056
NH-02	182500	182600	NH-44	DEL-AGR	1021000	1021100	Increasing	L2	2.47	2.3	2.385	71	16-03-2022	27.23455	77.86056	27.23441	77.86157
NH-02	182600	182700	NH-44	DEL-AGR	1021100	1021200	Increasing	L2	3.26	2.74	3	66	16-03-2022	27.23441	77.86157	27.2344	77.86258
NH-02	182700	182800	NH-44	DEL-AGR	1021200	1021300	Increasing	L2	3.39	2.99	3.19	67	16-03-2022	27.2344	77.86258	27.23456	77.86357
NH-02	182800	182900	NH-44	DEL-AGR	1021300	1021400	Increasing	L2	2.58	2.31	2.445	70	16-03-2022	27.23456	77.86357	27.23484	77.86452
NH-02	182900	183000	NH-44	DEL-AGR	1021400	1021500	Increasing	L2	1.85	2.02	1.935	70	16-03-2022	27.23484	77.86452	27.23514	77.86548
NH-02	183000	183100	NH-44	DEL-AGR	1021500	1021600	Increasing	L2	4.92	4.92	4.92	58	16-03-2022	27.23514	77.86548	27.23536	77.86665
NH-02	183100	183200	NH-44	DEL-AGR	1021600	1021700	Increasing	L2	2.09	2.38	2.235	69	16-03-2022	27.23536	77.86665	27.23534	77.86767
NH-02	183200	183300	NH-44	DEL-AGR	1021700	1021800	Increasing	L2	2.94	2.98	2.96	74	16-03-2022	27.23534	77.86767	27.23521	77.86866
NH-02	183300	183400	NH-44	DEL-AGR	1021800	1021900	Increasing	L2	3.36	3.81	3.585	75	16-03-2022	27.23521	77.86866	27.23505	77.86969
NH-02	183400	183500	NH-44	DEL-AGR	1021900	1022000	Increasing	L2	3	3.43	3.215	73	16-03-2022	27.23505	77.86969	27.2349	77.87068
NH-02	183500	183600	NH-44	DEL-AGR	1022000	1022100	Increasing	L2	3.48	1.94	2.71	70	16-03-2022	27.2349	77.87068	27.23476	77.87168
NH-02	183600	183700	NH-44	DEL-AGR	1022100	1022200	Increasing	L2	4.42	3.04	3.73	67	16-03-2022	27.23476	77.87168	27.23461	77.87267
NH-02	183700	183800	NH-44	DEL-AGR	1022200	1022300	Increasing	L2	4.79	3.68	4.235	60	16-03-2022	27.23461	77.87267	27.23445	77.87371
NH-02	183800	183900	NH-44	DEL-AGR	1022300	1022400	Increasing	L2	2.35	1.81	2.08	66	16-03-2022	27.23445	77.87371	27.23432	77.8747
NH-02	183900	184000	NH-44	DEL-AGR	1022400	1022500	Increasing	L2	2.74	2.35	2.545	73	16-03-2022	27.23432	77.8747	27.23423	77.87571
NH-02	184000	184100	NH-44	DEL-AGR	1022500	1022600	Increasing	L2	2.44	2.36	2.4	71	16-03-2022	27.23423	77.87571	27.2341	77.87671
NH-02	184100	184200	NH-44	DEL-AGR	1022600	1022700	Increasing	L2	2.51	2.71	2.61	67	16-03-2022	27.2341	77.87671	27.23391	77.87771
NH-02	184200	184300	NH-44	DEL-AGR	1022700	1022800	Increasing	L2	1.95	1.71	1.83	67	16-03-2022	27.23391	77.87771	27.23372	77.8787
NH-02	184300	184400	NH-44	DEL-AGR	1022800	1022900	Increasing	L2	2.61	2.1	2.355	67	16-03-2022	27.23372	77.8787	27.23353	77.87968
NH-02	184400	184500	NH-44	DEL-AGR	1022900	1023000	Increasing	L2	2.43	1.96	2.195	68	16-03-2022	27.23353	77.87968	27.23333	77.88068
NH-02	184500	184600	NH-44	DEL-AGR	1023000	1023100	Increasing	L2	2.99	1.82	2.405	70	16-03-2022	27.23333	77.88068	27.23312	77.88166

NH-02	184600	184700	NH-44	DEL-AGR	1023100	1023200	Increasing	L2	2.9	2.53	2.715	70	16-03-2022	27.23312	77.88166	27.23288	77.88264
NH-02	184700	184800	NH-44	DEL-AGR	1023200	1023300	Increasing	L2	2.62	2.17	2.395	68	16-03-2022	27.23288	77.88264	27.23263	77.88361
NH-02	184800	184900	NH-44	DEL-AGR	1023300	1023400	Increasing	L2	3.03	2.86	2.945	65	16-03-2022	27.23263	77.88361	27.23234	77.8846
NH-02	184900	185000	NH-44	DEL-AGR	1023400	1023500	Increasing	L2	2.28	1.72	2	68	16-03-2022	27.23234	77.8846	27.23204	77.88556
NH-02	185000	185100	NH-44	DEL-AGR	1023500	1023600	Increasing	L2	2.71	2.23	2.47	71	16-03-2022	27.23204	77.88556	27.23172	77.88651
NH-02	185100	185200	NH-44	DEL-AGR	1023600	1023700	Increasing	L2	3.63	3.31	3.47	71	16-03-2022	27.23172	77.88651	27.2314	77.88745
NH-02	185200	185300	NH-44	DEL-AGR	1023700	1023800	Increasing	L2	2.85	2.43	2.64	70	16-03-2022	27.2314	77.88745	27.23108	77.8884
NH-02	185300	185400	NH-44	DEL-AGR	1023800	1023900	Increasing	L2	2.95	2.17	2.56	71	16-03-2022	27.23108	77.8884	27.23076	77.88934
NH-02	185400	185500	NH-44	DEL-AGR	1023900	1024000	Increasing	L2	3.79	3.09	3.44	71	16-03-2022	27.23076	77.88934	27.23042	77.89029
NH-02	185500	185600	NH-44	DEL-AGR	1024000	1024100	Increasing	L2	3.26	3.16	3.21	70	16-03-2022	27.23042	77.89029	27.23006	77.89124
NH-02	185600	185700	NH-44	DEL-AGR	1024100	1024200	Increasing	L2	3.64	3.5	3.57	70	16-03-2022	27.23006	77.89124	27.22968	77.89215
NH-02	185700	185800	NH-44	DEL-AGR	1024200	1024300	Increasing	L2	2.74	2.95	2.845	69	16-03-2022	27.22968	77.89215	27.22929	77.89308
NH-02	185800	185900	NH-44	DEL-AGR	1024300	1024400	Increasing	L2	2.95	3.2	3.075	70	16-03-2022	27.22929	77.89308	27.22891	77.89398
NH-02	185900	186000	NH-44	DEL-AGR	1024400	1024500	Increasing	L2	4.95	4.36	4.655	69	16-03-2022	27.22891	77.89398	27.22852	77.89492
NH-02	186000	186100	NH-44	DEL-AGR	1024500	1024600	Increasing	L2	2.69	2.98	2.835	69	16-03-2022	27.22852	77.89492	27.22814	77.89583
NH-02	186100	186200	NH-44	DEL-AGR	1024600	1024700	Increasing	L2	2.03	2.17	2.1	72	16-03-2022	27.22814	77.89583	27.22776	77.89674
NH-02	186200	186300	NH-44	DEL-AGR	1024700	1024800	Increasing	L2	2.29	2.85	2.57	74	16-03-2022	27.22776	77.89674	27.22737	77.89767
NH-02	186300	186400	NH-44	DEL-AGR	1024800	1024900	Increasing	L2	2.08	2.27	2.175	77	16-03-2022	27.22737	77.89767	27.22702	77.89858
NH-02	186400	186500	NH-44	DEL-AGR	1024900	1025000	Increasing	L2	2.86	3.04	2.95	77	16-03-2022	27.22702	77.89858	27.2267	77.89954
NH-02	186500	186600	NH-44	DEL-AGR	1025000	1025100	Increasing	L2	2.52	2.54	2.53	75	16-03-2022	27.2267	77.89954	27.22639	77.90049
NH-02	186600	186700	NH-44	DEL-AGR	1025100	1025200	Increasing	L2	2.35	2.5	2.425	73	16-03-2022	27.22639	77.90049	27.22607	77.90144
NH-02	186700	186800	NH-44	DEL-AGR	1025200	1025300	Increasing	L2	2.31	2	2.155	73	16-03-2022	27.22607	77.90144	27.22572	77.90236
NH-02	186800	186900	NH-44	DEL-AGR	1025300	1025400	Increasing	L2	2.28	2.28	2.28	73	16-03-2022	27.22572	77.90236	27.22537	77.90329
NH-02	186900	187000	NH-44	DEL-AGR	1025400	1025500	Increasing	L2	3.12	2.62	2.87	74	16-03-2022	27.22537	77.90329	27.22501	77.90423
NH-02	187000	187100	NH-44	DEL-AGR	1025500	1025600	Increasing	L2	2.68	1.87	2.275	74	16-03-2022	27.22501	77.90423	27.22465	77.90517
NH-02	187100	187200	NH-44	DEL-AGR	1025600	1025700	Increasing	L2	2.49	2.79	2.64	75	16-03-2022	27.22465	77.90517	27.2243	77.90609
NH-02	187200	187300	NH-44	DEL-AGR	1025700	1025800	Increasing	L2	1.8	2.09	1.945	74	16-03-2022	27.2243	77.90609	27.22394	77.90703
NH-02	187300	187400	NH-44	DEL-AGR	1025800	1025900	Increasing	L2	2.27	2.94	2.605	74	16-03-2022	27.22394	77.90703	27.2236	77.90797
NH-02	187400	187500	NH-44	DEL-AGR	1025900	1026000	Increasing	L2	2.15	1.72	1.935	69	16-03-2022	27.2236	77.90797	27.22331	77.90893
NH-02	187500	187600	NH-44	DEL-AGR	1026000	1026100	Increasing	L2	2.37	2.36	2.365	69	16-03-2022	27.22331	77.90893	27.22306	77.9099
NH-02	187600	187700	NH-44	DEL-AGR	1026100	1026200	Increasing	L2	1.97	1.81	1.89	64	16-03-2022	27.22306	77.9099	27.22285	77.91088
NH-02	187700	187800	NH-44	DEL-AGR	1026200	1026300	Increasing	L2	2.34	2.3	2.32	55	16-03-2022	27.22285	77.91088	27.22267	77.91188
NH-02	187800	187900	NH-44	DEL-AGR	1026300	1026400	Increasing	L2	2.51	1.92	2.215	58	16-03-2022	27.22267	77.91188	27.22249	77.91286
NH-02	187900	188000	NH-44	DEL-AGR	1026400	1026500	Increasing	L2	2.27	1.86	2.065	58	16-03-2022	27.22249	77.91286	27.22229	77.91385
NH-02	188000	188100	NH-44	DEL-AGR	1026500	1026600	Increasing	L2	2.35	2.77	2.56	60	16-03-2022	27.22229	77.91385	27.22205	77.91482
NH-02	188100	188200	NH-44	DEL-AGR	1026600	1026700	Increasing	L2	4.25	3.78	4.015	62	16-03-2022	27.22205	77.91482	27.22181	77.9158
NH-02	188200	188300	NH-44	DEL-AGR	1026700	1026800	Increasing	L2	2.84	2.5	2.67	61	16-03-2022	27.22181	77.9158	27.22158	77.91678
NH-02	188300	188400	NH-44	DEL-AGR	1026800	1026900	Increasing	L2	2.5	2.98	2.74	62	16-03-2022	27.22158	77.91678	27.22141	77.91777
NH-02	188400	188500	NH-44	DEL-AGR	1026900	1027000	Increasing	L2	1.94	2.16	2.05	64	16-03-2022	27.22141	77.91777	27.22132	77.91877
NH-02	188500	188600	NH-44	DEL-AGR	1027000	1027100	Increasing	L2	2.26	2.36	2.31	65	16-03-2022	27.22132	77.91877	27.22127	77.91979
NH-02	188600	188700	NH-44	DEL-AGR	1027100	1027200	Increasing	L2	2.99	3.43	3.21	65	16-03-2022	27.22127	77.91979	27.22121	77.9208
NH-02	188700	188800	NH-44	DEL-AGR	1027200	1027300	Increasing	L2	3.66	3.22	3.44	65	16-03-2022	27.22121	77.9208	27.22116	77.92182
NH-02	188800	188900	NH-44	DEL-AGR	1027300	1027400	Increasing	L2	2.46	2.92	2.69	63	16-03-2022	27.22116	77.92182	27.22111	77.92283
NH-02	188900	189000	NH-44	DEL-AGR	1027400	1027500	Increasing	L2	1.81	2.38	2.095	62	16-03-2022	27.22111	77.92283	27.22106	77.92382
NH-02	189000	189100	NH-44	DEL-AGR	1027500	1027600	Increasing	L2	2.75	2.15	2.45	64	16-03-2022	27.22106	77.92382	27.22105	77.92484
NH-02	189100	189200	NH-44	DEL-AGR	1027600	1027700	Increasing	L2	2.64	2.31	2.475	67	16-03-2022	27.22105	77.92484	27.22104	77.92585
NH-02	189200	189300	NH-44	DEL-AGR	1027700	1027800	Increasing	L2	3.57	2.84	3.205	66	16-03-2022	27.22104	77.92585	27.22097	77.92687
NH-02	189300	189400	NH-44	DEL-AGR	1027800	1027900	Increasing	L2	4.93	3.78	4.355	60	16-03-2022	27.22097	77.92687	27.22085	77.92786
NH-02	189400	189500	NH-44	DEL-AGR	1027900	1028000	Increasing	L2	3.11	4.07	3.59	58	16-03-2022	27.22085	77.92786	27.22071	77.92887
NH-02	189500	189600	NH-44	DEL-AGR	1028000	1028100	Increasing	L2	2.53	3.17	2.85	59	16-03-2022	27.22071	77.92887	27.22055	77.92985
NH-02	189600	189700	NH-44	DEL-AGR	1028100	1028200	Increasing	L2	6.09	4.83	5.46	59	16-03-2022	27.22055	77.92985	27.22037	77.93087
NH-02	189700	189800	NH-44	DEL-AGR	1028200	1028300	Increasing	L2	2.48	2.63	2.555	61	16-03-2022	27.22037	77.93087	27.22017	77.93184
NH-02	189800	189900	NH-44	DEL-AGR	1028300	1028400	Increasing	L2	2.75	2.88	2.815	63	16-03-2022	27.22017	77.93184	27.21996	77.93283
NH-02	189900	190000	NH-44	DEL-AGR	1028400	1028500	Increasing	L2	3.51	3.89	3.7	62	16-03-2022	27.21996	77.93283	27.21971	77.9338
NH-02	190000	190100	NH-44	DEL-AGR	1028500	1028600	Increasing	L2	2.32	2.5	2.41	68	16-03-2022	27.21971	77.9338	27.21941	77.93475

NH-02	190100	190200	NH-44	DEL-AGR	1028600	1028700	Increasing	L2	2.41	2.84	2.625	71	16-03-2022	27.21941	77.93475	27.21904	77.93569
NH-02	190200	190300	NH-44	DEL-AGR	1028700	1028800	Increasing	L2	5.47	4.59	5.03	70	16-03-2022	27.21904	77.93569	27.21864	77.93661
NH-02	190300	190400	NH-44	DEL-AGR	1028800	1028900	Increasing	L2	2.72	2.29	2.505	71	16-03-2022	27.21864	77.93661	27.21823	77.93751
NH-02	190400	190500	NH-44	DEL-AGR	1028900	1029000	Increasing	L2	3.86	3.93	3.895	66	16-03-2022	27.21823	77.93751	27.21784	77.93844
NH-02	190500	190600	NH-44	DEL-AGR	1029000	1029100	Increasing	L2	2.39	2.66	2.525	60	16-03-2022	27.21784	77.93844	27.21759	77.9394
NH-02	190600	190700	NH-44	DEL-AGR	1029100	1029200	Increasing	L2	2.29	2.38	2.335	49	16-03-2022	27.21759	77.9394	27.21756	77.94041
NH-02	190700	190800	NH-44	DEL-AGR	1029200	1029300	Increasing	L2	2.45	2.78	2.615	49	16-03-2022	27.21756	77.94041	27.2176	77.94142
NH-02	190800	190900	NH-44	DEL-AGR	1029300	1029400	Increasing	L2	2.42	2.52	2.47	40	16-03-2022	27.2176	77.94142	27.2176	77.94244
NH-02	190900	191000	NH-44	DEL-AGR	1029400	1029500	Increasing	L2	1.58	1.85	1.715	41	16-03-2022	27.2176	77.94244	27.21757	77.94345
NH-02	191000	191100	NH-44	DEL-AGR	1029500	1029600	Increasing	L2	1.42	1.69	1.555	45	16-03-2022	27.21757	77.94345	27.21753	77.94446
NH-02	191100	191200	NH-44	DEL-AGR	1029600	1029700	Increasing	L2	3.04	3.23	3.135	45	16-03-2022	27.21753	77.94446	27.21743	77.94546
NH-02	191200	191300	NH-44	DEL-AGR	1029700	1029800	Increasing	L2	3.05	2.48	2.765	44	16-03-2022	27.21743	77.94546	27.21725	77.94645
NH-02	191300	191400	NH-44	DEL-AGR	1029800	1029900	Increasing	L2	2.68	2.59	2.635	37	16-03-2022	27.21725	77.94645	27.21697	77.94742
NH-02	191400	191500	NH-44	DEL-AGR	1029900	1030000	Increasing	L2	2.7	2.95	2.825	38	16-03-2022	27.21697	77.94742	27.21661	77.94835
NH-02	191500	191600	NH-44	DEL-AGR	1030000	1030100	Increasing	L2	8.28	5.6	6.94	20	16-03-2022	27.21661	77.94835	27.21623	77.94926
NH-02	191600	191700	NH-44	DEL-AGR	1030100	1030200	Increasing	L2	4.04	3.58	3.81	29	16-03-2022	27.21623	77.94926	27.21583	77.95018
NH-02	191700	191800	NH-44	DEL-AGR	1030200	1030300	Increasing	L2	4.21	4.22	4.215	16	16-03-2022	27.21583	77.95018	27.21545	77.95109
NH-02	191800	191900	NH-44	DEL-AGR	1030300	1030400	Increasing	L2	4.72	4.68	4.7	23	16-03-2022	27.21545	77.95109	27.21517	77.95205
NH-02	191900	192000	NH-44	DEL-AGR	1030400	1030500	Increasing	L2	3.03	2.77	2.9	30	16-03-2022	27.21517	77.95205	27.21501	77.95305
NH-02	192000	192100	NH-44	DEL-AGR	1030500	1030600	Increasing	L2	4.32	3.61	3.965	34	16-03-2022	27.21501	77.95305	27.21487	77.95406
NH-02	192100	192200	NH-44	DEL-AGR	1030600	1030700	Increasing	L2	4.18	3.03	3.605	36	16-03-2022	27.21487	77.95406	27.21459	77.95501
NH-02	192200	192300	NH-44	DEL-AGR	1030700	1030800	Increasing	L2	5.93	5.11	5.52	32	16-03-2022	27.21459	77.95501	27.21412	77.95588
NH-02	192300	192400	NH-44	DEL-AGR	1030800	1030900	Increasing	L2	5.1	4.17	4.635	31	16-03-2022	27.21412	77.95588	27.21363	77.95673
NH-02	192400	192500	NH-44	DEL-AGR	1030900	1031000	Increasing	L2	3.33	4.03	3.68	38	16-03-2022	27.21363	77.95673	27.21315	77.95759
NH-02	192500	192600	NH-44	DEL-AGR	1031000	1031100	Increasing	L2	3.42	2.99	3.205	40	16-03-2022	27.21315	77.95759	27.21273	77.95848
NH-02	192600	192700	NH-44	DEL-AGR	1031100	1031200	Increasing	L2	3.45	3.17	3.31	42	16-03-2022	27.21273	77.95848	27.21234	77.95939
NH-02	192700	192800	NH-44	DEL-AGR	1031200	1031300	Increasing	L2	2.4	2.91	2.655	45	16-03-2022	27.21234	77.95939	27.21194	77.9603
NH-02	192800	192900	NH-44	DEL-AGR	1031300	1031400	Increasing	L2	2.02	2.05	2.035	42	16-03-2022	27.21194	77.9603	27.21155	77.96121
NH-02	192900	193000	NH-44	DEL-AGR	1031400	1031500	Increasing	L2	2.8	2.66	2.73	39	16-03-2022	27.21155	77.96121	27.21115	77.96212
NH-02	193000	193100	NH-44	DEL-AGR	1031500	1031600	Increasing	L2	3.04	2.29	2.665	39	16-03-2022	27.21115	77.96212	27.21075	77.96303
NH-02	193100	193200	NH-44	DEL-AGR	1031600	1031700	Increasing	L2	2.36	2.56	2.46	33	16-03-2022	27.21075	77.96303	27.21035	77.96394
NH-02	193200	193300	NH-44	DEL-AGR	1031700	1031800	Increasing	L2	3.04	3.93	3.485	33	16-03-2022	27.21035	77.96394	27.21	77.96552
NH-02	193300	193400	NH-44	DEL-AGR	1031800	1031900	Increasing	L2	30	30	30	5	17-03-2022	27.21	77.96552	27.21022	77.96661
NH-02	193400	193500	NH-44	DEL-AGR	1031900	1032000	Increasing	L2	30	30	30	2	17-03-2022	27.21022	77.96661	27.21043	77.9676
NH-02	193500	193600	NH-44	DEL-AGR	1032000	1032100	Increasing	L2	17.5	23.87	20.685	7	17-03-2022	27.21043	77.9676	27.21064	77.96858
NH-02	193600	193700	NH-44	DEL-AGR	1032100	1032200	Increasing	L2	2.59	2.46	2.525	30	17-03-2022	27.21064	77.96858	27.21083	77.96956
NH-02	193700	193800	NH-44	DEL-AGR	1032200	1032300	Increasing	L2	2.98	2.47	2.725	41	17-03-2022	27.21083	77.96956	27.211	77.97056
NH-02	193800	193900	NH-44	DEL-AGR	1032300	1032400	Increasing	L2	3.96	3.18	3.57	42	17-03-2022	27.211	77.97056	27.21094	77.97156
NH-02	193900	194000	NH-44	DEL-AGR	1032400	1032500	Increasing	L2	3.06	2.63	2.845	45	17-03-2022	27.21094	77.97156	27.21071	77.97254
NH-02	194000	194100	NH-44	DEL-AGR	1032500	1032600	Increasing	L2	3.92	2.97	3.445	48	17-03-2022	27.21071	77.97254	27.21042	77.97349
NH-02	194100	194200	NH-44	DEL-AGR	1032600	1032700	Increasing	L2	2.48	2.49	2.485	51	17-03-2022	27.21042	77.97349	27.21015	77.97446
NH-02	194200	194300	NH-44	DEL-AGR	1032700	1032800	Increasing	L2	2.89	2.37	2.63	51	17-03-2022	27.21015	77.97446	27.20987	77.97541
NH-02	194300	194400	NH-44	DEL-AGR	1032800	1032900	Increasing	L2	3.67	3.07	3.37	47	17-03-2022	27.20987	77.97541	27.20966	77.97641
NH-02	194400	194500	NH-44	DEL-AGR	1032900	1033000	Increasing	L2	4.34	5.38	4.86	23	17-03-2022	27.20966	77.97641	27.20956	77.97743
NH-02	194500	194600	NH-44	DEL-AGR	1033000	1033100	Increasing	L2	5.3	5.99	5.645	22	17-03-2022	27.20956	77.97743	27.2096	77.97843
NH-02	194600	194700	NH-44	DEL-AGR	1033100	1033200	Increasing	L2	5.1	4.64	4.87	39	17-03-2022	27.2096	77.97843	27.20968	77.97943
NH-02	194700	194800	NH-44	DEL-AGR	1033200	1033300	Increasing	L2	2.05	1.73	1.89	50	17-03-2022	27.20968	77.97943	27.20978	77.98044
NH-02	194800	194900	NH-44	DEL-AGR	1033300	1033400	Increasing	L2	1.68	1.74	1.71	51	17-03-2022	27.20978	77.98044	27.20989	77.98145
NH-02	194900	195000	NH-44	DEL-AGR	1033400	1033500	Increasing	L2	4.65	4.92	4.785	51	17-03-2022	27.20989	77.98145	27.20999	77.98245
NH-02	195000	195100	NH-44	DEL-AGR	1033500	1033600	Increasing	L2	3.6	4.09	3.845	57	17-03-2022	27.20999	77.98245	27.21007	77.98346
NH-02	195100	195200	NH-44	DEL-AGR	1033600	1033700	Increasing	L2	1.72	2.13	1.925	63	17-03-2022	27.21007	77.98346	27.21016	77.98446
NH-02	195200	195300	NH-44	DEL-AGR	1033700	1033800	Increasing	L2	2.09	2.1	2.095	55	17-03-2022	27.21016	77.98446	27.21027	77.98546
NH-02	195300	195400	NH-44	DEL-AGR	1033800	1033900	Increasing	L2	3.04	3.14	3.09	52	17-03-2022	27.21027	77.98546	27.21037	77.98647
NH-02	195400	195500	NH-44	DEL-AGR	1033900	1034000	Increasing	L2	2.94	3	2.97	54	17-03-2022	27.21037	77.98647	27.21047	77.98748
NH-02	195500	195600	NH-44	DEL-AGR	1034000	1034100	Increasing	L2	2.27	2.42	2.345	49	17-03-2022	27.21047	77.98748	27.21057	77.98849

NH-02	195600	195700	NH-44	DEL-AGR	1034100	1034200	Increasing	L2	3.49	3.47	3.48	37	17-03-2022	27.21057	77.98849	27.21067	77.98949
NH-02	195700	195800	NH-44	DEL-AGR	1034200	1034300	Increasing	L2	5.85	5.83	5.84	44	17-03-2022	27.21067	77.98949	27.21077	77.99052
NH-02	195800	195900	NH-44	DEL-AGR	1034300	1034400	Increasing	L2	2.47	3.21	2.84	54	17-03-2022	27.21077	77.99052	27.21087	77.99152
NH-02	195900	196000	NH-44	DEL-AGR	1034400	1034500	Increasing	L2	2.32	3.18	2.75	61	17-03-2022	27.21087	77.99152	27.21095	77.99253
NH-02	196000	196100	NH-44	DEL-AGR	1034500	1034600	Increasing	L2	3.4	3.35	3.375	60	17-03-2022	27.21095	77.99253	27.211	77.99354
NH-02	196100	196200	NH-44	DEL-AGR	1034600	1034700	Increasing	L2	2.99	2.94	2.965	53	17-03-2022	27.211	77.99354	27.21104	77.99455
NH-02	196200	196300	NH-44	DEL-AGR	1034700	1034800	Increasing	L2	3.92	4.22	4.07	39	17-03-2022	27.21104	77.99455	27.21109	77.99556
NH-02	196300	196400	NH-44	DEL-AGR	1034800	1034900	Increasing	L2	2.41	1.88	2.145	41	17-03-2022	27.21109	77.99556	27.21119	77.99656
NH-02	196400	196500	NH-44	DEL-AGR	1034900	1035000	Increasing	L2	2.31	2.02	2.165	37	17-03-2022	27.21119	77.99656	27.2113	77.99757
NH-02	196500	196600	NH-44	DEL-AGR	1035000	1035100	Increasing	L2	2.48	2.2	2.34	30	17-03-2022	27.2113	77.99757	27.21142	77.99857
NH-02	196600	196700	NH-44	DEL-AGR	1035100	1035200	Increasing	L2	2.29	2.03	2.16	29	17-03-2022	27.21142	77.99857	27.21154	77.99958
NH-02	196700	196800	NH-44	DEL-AGR	1035200	1035300	Increasing	L2	4.34	2.92	3.63	28	17-03-2022	27.21154	77.99958	27.21166	78.00058
NH-02	196800	196900	NH-44	DEL-AGR	1035300	1035400	Increasing	L2	3.06	2.47	2.765	26	17-03-2022	27.21166	78.00058	27.21171	78.00159
NH-02	196900	197000	NH-44	DEL-AGR	1035400	1035500	Increasing	L2	3.56	2.91	3.235	28	17-03-2022	27.21171	78.00159	27.2117	78.0026
NH-02	197000	197100	NH-44	DEL-AGR	1035500	1035600	Increasing	L2	4.53	3.94	4.235	36	17-03-2022	27.2117	78.0026	27.21153	78.00359
NH-02	197100	197200	NH-44	DEL-AGR	1035600	1035700	Increasing	L2	4.02	4	4.01	40	17-03-2022	27.21153	78.00359	27.21119	78.00454
NH-02	197200	197300	NH-44	DEL-AGR	1035700	1035800	Increasing	L2	4.42	4.21	4.315	33	17-03-2022	27.21119	78.00454	27.21081	78.00548
NH-02	197300	197400	NH-44	DEL-AGR	1035800	1035900	Increasing	L2	5.13	7.34	6.235	31	17-03-2022	27.21081	78.00548	27.21046	78.00641
NH-02	197400	197500	NH-44	DEL-AGR	1035900	1036000	Increasing	L2	3.85	3.87	3.86	43	17-03-2022	27.21046	78.00641	27.21009	78.00734
NH-02	197500	197600	NH-44	DEL-AGR	1036000	1036100	Increasing	L2	3.4	3.41	3.405	44	17-03-2022	27.21009	78.00734	27.20973	78.00826
NH-02	197600	197700	NH-44	DEL-AGR	1036100	1036200	Increasing	L2	2.67	3.28	2.975	46	17-03-2022	27.20973	78.00826	27.20941	78.00921
NH-02	197700	197800	NH-44	DEL-AGR	1036200	1036300	Increasing	L2	2.13	1.84	1.985	47	17-03-2022	27.20941	78.00921	27.20912	78.01017
NH-02	197800	197900	NH-44	DEL-AGR	1036300	1036400	Increasing	L2	2.64	2.27	2.455	40	17-03-2022	27.20912	78.01017	27.20887	78.01114
NH-02	197900	198000	NH-44	DEL-AGR	1036400	1036500	Increasing	L2	3.48	2.99	3.235	35	17-03-2022	27.20887	78.01114	27.20882	78.01216
NH-02	198000	198100	NH-44	DEL-AGR	1036500	1036600	Increasing	L2	3.24	2.96	3.1	40	17-03-2022	27.20882	78.01216	27.2088	78.01317
NH-02	198100	198200	NH-44	DEL-AGR	1036600	1036700	Increasing	L2	2.59	2.53	2.56	39	17-03-2022	27.2088	78.01317	27.20877	78.01417
NH-02	198200	198300	NH-44	DEL-AGR	1036700	1036800	Increasing	L2	3.61	2.7	3.155	40	17-03-2022	27.20877	78.01417	27.20875	78.01519
NH-02	198300	198400	NH-44	DEL-AGR	1036800	1036900	Increasing	L2	3.29	3.28	3.285	42	17-03-2022	27.20875	78.01519	27.20872	78.0162
NH-02	198400	198500	NH-44	DEL-AGR	1036900	1037000	Increasing	L2	4.86	4.96	4.91	44	17-03-2022	27.20872	78.0162	27.2087	78.01724
NH-02	198500	198600	NH-44	DEL-AGR	1037000	1037100	Increasing	L2	5.97	5.22	5.595	45	17-03-2022	27.2087	78.01724	27.20867	78.01827
NH-02	198600	198700	NH-44	DEL-AGR	1037100	1037200	Increasing	L2	4.21	4.41	4.31	50	17-03-2022	27.20867	78.01827	27.20864	78.01932
NH-02	198700	198800	NH-44	DEL-AGR	1037200	1037300	Increasing	L2	4.24	4.17	4.205	52	17-03-2022	27.20864	78.01932	27.20856	78.02032
NH-02	198800	198900	NH-44	DEL-AGR	1037300	1037400	Increasing	L2	3.2	3.58	3.39	49	17-03-2022	27.20856	78.02032	27.20844	78.02133
NH-02	198900	199000	NH-44	DEL-AGR	1037400	1037500	Increasing	L2	3.11	3	3.055	45	17-03-2022	27.20844	78.02133	27.20829	78.02233
NH-02	199000	199100	NH-44	DEL-AGR	1037500	1037600	Increasing	L2	2.57	2.78	2.675	44	17-03-2022	27.20829	78.02233	27.20815	78.02333
NH-02	199100	199200	NH-44	DEL-AGR	1037600	1037700	Increasing	L2	2.59	3.13	2.86	46	17-03-2022	27.20815	78.02333	27.208	78.02432
NH-02	199200	199300	NH-44	DEL-AGR	1037700	1037800	Increasing	L2	3.19	2.76	2.975	43	17-03-2022	27.208	78.02432	27.20785	78.02532
NH-02	199300	199400	NH-44	DEL-AGR	1037800	1037900	Increasing	L2	2.27	2.34	2.305	42	17-03-2022	27.20785	78.02532	27.20769	78.02631
NH-02	199400	199500	NH-44	DEL-AGR	1037900	1038000	Increasing	L2	3.08	3.26	3.17	46	17-03-2022	27.20769	78.02631	27.20754	78.02732
NH-02	199500	199600	NH-44	DEL-AGR	1038000	1038100	Increasing	L2	5.08	4.49	4.785	33	17-03-2022	27.20754	78.02732	27.20737	78.02831
NH-02	199600	199700	NH-44	DEL-AGR	1038100	1038200	Increasing	L2	4.33	2.68	3.505	32	17-03-2022	27.20737	78.02831	27.20712	78.0293
NH-02	199700	199800	NH-44	DEL-AGR	1038200	1038300	Increasing	L2	5.06	4.52	4.79	22	17-03-2022	27.20712	78.0293	27.20681	78.03025
NH-02	199800	199900	NH-44	DEL-AGR	1038300	1038400	Increasing	L2	6.08	5.21	5.645	31	17-03-2022	27.20681	78.03025	27.20648	78.03119
NH-02	199900	200000	NH-44	DEL-AGR	1038400	1038500	Increasing	L2	5.61	4.21	4.91	33	17-03-2022	27.20648	78.03119	27.20614	78.03214
NH-02	200000	200100	NH-44	DEL-AGR	1038500	1038600	Increasing	L2	6.32	5.04	5.68	20	17-03-2022	27.20614	78.03214	27.20587	78.0331
NH-02	94000	94100	NH-44	DEL-AGR	932500	932600	Increasing	L3	3.9	4.05	3.975	33	17-03-2022	27.85416	77.40393	27.85349	77.40463
NH-02	94100	94200	NH-44	DEL-AGR	932600	932700	Increasing	L3	4.08	3.97	4.025	37	17-03-2022	27.85349	77.40463	27.85284	77.40533
NH-02	94200	94300	NH-44	DEL-AGR	932700	932800	Increasing	L3	5.8	4.92	5.36	41	17-03-2022	27.85284	77.40533	27.85218	77.40602
NH-02	94300	94400	NH-44	DEL-AGR	932800	932900	Increasing	L3	3.2	3.25	3.225	44	17-03-2022	27.85218	77.40602	27.85145	77.40662
NH-02	94400	94500	NH-44	DEL-AGR	932900	933000	Increasing	L3	2.88	3.25	3.065	50	17-03-2022	27.85145	77.40662	27.8507	77.40718
NH-02	94500	94600	NH-44	DEL-AGR	933000	933100	Increasing	L3	1.99	1.71	1.85	54	17-03-2022	27.8507	77.40718	27.84994	77.40774
NH-02	94600	94700	NH-44	DEL-AGR	933100	933200	Increasing	L3	2.01	1.62	1.815	49	17-03-2022	27.84994	77.40774	27.84919	77.4083
NH-02	94700	94800	NH-44	DEL-AGR	933200	933300	Increasing	L3	3.37	2.32	2.845	51	17-03-2022	27.84919	77.4083	27.84844	77.40886
NH-02	94800	94900	NH-44	DEL-AGR	933300	933400	Increasing	L3	1.21	1.13	1.17	55	17-03-2022	27.84844	77.40886	27.84768	77.40942
NH-02	94900	95000	NH-44	DEL-AGR	933400	933500	Increasing	L3	1.65	1.77	1.71	61	17-03-2022	27.84768	77.40942	27.84692	77.40999

NH-02	95000	95100	NH-44	DEL-AGR	933500	933600	Increasing	L3	1.79	1.99	1.89	63	17-03-2022	27.84692	77.40999	27.84617	77.41054
NH-02	95100	95200	NH-44	DEL-AGR	933600	933700	Increasing	L3	1.25	1.62	1.435	62	17-03-2022	27.84617	77.41054	27.84542	77.4111
NH-02	95200	95300	NH-44	DEL-AGR	933700	933800	Increasing	L3	1.73	2.02	1.875	58	17-03-2022	27.84542	77.4111	27.84463	77.41161
NH-02	95300	95400	NH-44	DEL-AGR	933800	933900	Increasing	L3	2.86	3.2	3.03	40	17-03-2022	27.84463	77.41161	27.84378	77.41198
NH-02	95400	95500	NH-44	DEL-AGR	933900	934000	Increasing	L3	1.61	1.88	1.745	35	17-03-2022	27.84378	77.41198	27.84297	77.41241
NH-02	95500	95600	NH-44	DEL-AGR	934000	934100	Increasing	L3	2.89	3.19	3.04	50	17-03-2022	27.84297	77.41241	27.84212	77.41279
NH-02	95600	95700	NH-44	DEL-AGR	934100	934200	Increasing	L3	1.52	1.58	1.55	55	17-03-2022	27.84212	77.41279	27.84128	77.41315
NH-02	95700	95800	NH-44	DEL-AGR	934200	934300	Increasing	L3	1.41	1.54	1.475	59	17-03-2022	27.84128	77.41315	27.84044	77.41353
NH-02	95800	95900	NH-44	DEL-AGR	934300	934400	Increasing	L3	1.69	2.41	2.05	59	17-03-2022	27.84044	77.41353	27.83961	77.41389
NH-02	95900	96000	NH-44	DEL-AGR	934400	934500	Increasing	L3	2.52	2.84	2.68	60	17-03-2022	27.83961	77.41389	27.83876	77.41427
NH-02	96000	96100	NH-44	DEL-AGR	934500	934600	Increasing	L3	1.53	1.81	1.67	58	17-03-2022	27.83876	77.41427	27.83795	77.41472
NH-02	96100	96200	NH-44	DEL-AGR	934600	934700	Increasing	L3	1.43	1.57	1.5	56	17-03-2022	27.83795	77.41472	27.83717	77.41524
NH-02	96200	96300	NH-44	DEL-AGR	934700	934800	Increasing	L3	1.41	1.39	1.4	56	17-03-2022	27.83717	77.41524	27.8364	77.41576
NH-02	96300	96400	NH-44	DEL-AGR	934800	934900	Increasing	L3	2.2	2.06	2.13	59	17-03-2022	27.8364	77.41576	27.83562	77.41629
NH-02	96400	96500	NH-44	DEL-AGR	934900	935000	Increasing	L3	1.42	1.83	1.625	63	17-03-2022	27.83562	77.41629	27.83485	77.41681
NH-02	96500	96600	NH-44	DEL-AGR	935000	935100	Increasing	L3	1.49	1.29	1.39	62	17-03-2022	27.83485	77.41681	27.83407	77.41734
NH-02	96600	96700	NH-44	DEL-AGR	935100	935200	Increasing	L3	1.35	1.49	1.42	61	17-03-2022	27.83407	77.41734	27.83331	77.41787
NH-02	96700	96800	NH-44	DEL-AGR	935200	935300	Increasing	L3	1.2	1.04	1.12	62	17-03-2022	27.83331	77.41787	27.83253	77.41839
NH-02	96800	96900	NH-44	DEL-AGR	935300	935400	Increasing	L3	1.17	1.44	1.305	55	17-03-2022	27.83253	77.41839	27.83175	77.41892
NH-02	96900	97000	NH-44	DEL-AGR	935400	935500	Increasing	L3	1.28	1.34	1.31	46	17-03-2022	27.83175	77.41892	27.83098	77.41945
NH-02	97000	97100	NH-44	DEL-AGR	935500	935600	Increasing	L3	1.91	1.93	1.92	48	17-03-2022	27.83098	77.41945	27.83021	77.41997
NH-02	97100	97200	NH-44	DEL-AGR	935600	935700	Increasing	L3	1.63	1.57	1.6	53	17-03-2022	27.83021	77.41997	27.82944	77.42049
NH-02	97200	97300	NH-44	DEL-AGR	935700	935800	Increasing	L3	1.15	1.24	1.195	55	17-03-2022	27.82944	77.42049	27.82866	77.42102
NH-02	97300	97400	NH-44	DEL-AGR	935800	935900	Increasing	L3	1.43	1.79	1.61	48	17-03-2022	27.82866	77.42102	27.82788	77.42154
NH-02	97400	97500	NH-44	DEL-AGR	935900	936000	Increasing	L3	2.04	1.87	1.955	48	17-03-2022	27.82788	77.42154	27.82709	77.42203
NH-02	97500	97600	NH-44	DEL-AGR	936000	936100	Increasing	L3	2.01	1.77	1.89	47	17-03-2022	27.82709	77.42203	27.82631	77.42253
NH-02	97600	97700	NH-44	DEL-AGR	936100	936200	Increasing	L3	1.62	1.91	1.765	49	17-03-2022	27.82631	77.42253	27.82548	77.42293
NH-02	97700	97800	NH-44	DEL-AGR	936200	936300	Increasing	L3	1.74	1.78	1.76	55	17-03-2022	27.82548	77.42293	27.82464	77.42331
NH-02	97800	97900	NH-44	DEL-AGR	936300	936400	Increasing	L3	2.6	2.6	2.6	59	17-03-2022	27.82464	77.42331	27.82379	77.42367
NH-02	97900	98000	NH-44	DEL-AGR	936400	936500	Increasing	L3	1.03	1.24	1.135	60	17-03-2022	27.82379	77.42367	27.82295	77.42404
NH-02	98000	98100	NH-44	DEL-AGR	936500	936600	Increasing	L3	1.26	1.63	1.445	58	17-03-2022	27.82295	77.42404	27.8221	77.42441
NH-02	98100	98200	NH-44	DEL-AGR	936600	936700	Increasing	L3	1.52	1.6	1.56	58	17-03-2022	27.8221	77.42441	27.82126	77.42477
NH-02	98200	98300	NH-44	DEL-AGR	936700	936800	Increasing	L3	1.93	2.18	2.055	54	17-03-2022	27.82126	77.42477	27.82041	77.42514
NH-02	98300	98400	NH-44	DEL-AGR	936800	936900	Increasing	L3	1.98	2.1	2.04	48	17-03-2022	27.82041	77.42514	27.81956	77.4255
NH-02	98400	98500	NH-44	DEL-AGR	936900	937000	Increasing	L3	1.21	1.47	1.34	47	17-03-2022	27.81956	77.4255	27.81872	77.42587
NH-02	98500	98600	NH-44	DEL-AGR	937000	937100	Increasing	L3	1.3	1.5	1.4	43	17-03-2022	27.81872	77.42587	27.81788	77.42625
NH-02	98600	98700	NH-44	DEL-AGR	937100	937200	Increasing	L3	1.64	1.83	1.735	39	17-03-2022	27.81788	77.42625	27.81704	77.42661
NH-02	98700	98800	NH-44	DEL-AGR	937200	937300	Increasing	L3	1.55	1.6	1.575	40	17-03-2022	27.81704	77.42661	27.81619	77.42698
NH-02	98800	98900	NH-44	DEL-AGR	937300	937400	Increasing	L3	1.92	2.2	2.06	47	17-03-2022	27.81619	77.42698	27.81535	77.42734
NH-02	98900	99000	NH-44	DEL-AGR	937400	937500	Increasing	L3	2.58	1.85	2.215	52	17-03-2022	27.81535	77.42734	27.8145	77.42771
NH-02	99000	99100	NH-44	DEL-AGR	937500	937600	Increasing	L3	1.48	1.58	1.53	58	17-03-2022	27.8145	77.42771	27.81367	77.42807
NH-02	99100	99200	NH-44	DEL-AGR	937600	937700	Increasing	L3	1.85	2.07	1.96	55	17-03-2022	27.81367	77.42807	27.81281	77.42843
NH-02	99200	99300	NH-44	DEL-AGR	937700	937800	Increasing	L3	1.78	1.98	1.88	47	17-03-2022	27.81281	77.42843	27.81198	77.4288
NH-02	99300	99400	NH-44	DEL-AGR	937800	937900	Increasing	L3	2.4	3.03	2.715	50	17-03-2022	27.81198	77.4288	27.81113	77.42917
NH-02	99400	99500	NH-44	DEL-AGR	937900	938000	Increasing	L3	2.12	2.16	2.14	55	17-03-2022	27.81113	77.42917	27.81029	77.42953
NH-02	99500	99600	NH-44	DEL-AGR	938000	938100	Increasing	L3	1.6	1.35	1.475	58	17-03-2022	27.81029	77.42953	27.80945	77.4299
NH-02	99600	99700	NH-44	DEL-AGR	938100	938200	Increasing	L3	2.05	1.98	2.015	57	17-03-2022	27.80945	77.4299	27.8086	77.43027
NH-02	99700	99800	NH-44	DEL-AGR	938200	938300	Increasing	L3	1.74	1.88	1.81	56	17-03-2022	27.8086	77.43027	27.80775	77.43063
NH-02	99800	99900	NH-44	DEL-AGR	938300	938400	Increasing	L3	1.18	1.52	1.35	55	17-03-2022	27.80775	77.43063	27.8069	77.43097
NH-02	99900	100000	NH-44	DEL-AGR	938400	938500	Increasing	L3	1.76	2	1.88	56	17-03-2022	27.8069	77.43097	27.80602	77.43114
NH-02	100000	100100	NH-44	DEL-AGR	938500	938600	Increasing	L3	1.63	1.91	1.77	59	17-03-2022	27.80602	77.43114	27.80511	77.43108
NH-02	100100	100200	NH-44	DEL-AGR	938600	938700	Increasing	L3	1.46	2.03	1.745	62	17-03-2022	27.80511	77.43108	27.80424	77.43085
NH-02	100200	100300	NH-44	DEL-AGR	938700	938800	Increasing	L3	1.65	2.13	1.89	65	17-03-2022	27.80424	77.43085	27.80336	77.43059
NH-02	100300	100400	NH-44	DEL-AGR	938800	938900	Increasing	L3	1.35	1.93	1.64	65	17-03-2022	27.80336	77.43059	27.80248	77.43033
NH-02	100400	100500	NH-44	DEL-AGR	938900	939000	Increasing	L3	1.46	1.86	1.66	57	17-03-2022	27.80248	77.43033	27.8016	77.43007

NH-02	100500	100600	NH-44	DEL-AGR	939000	939100	Increasing	L3	1.37	1.47	1.42	57	17-03-2022	27.8016	77.43007	27.80074	77.42982
NH-02	100600	100700	NH-44	DEL-AGR	939100	939200	Increasing	L3	1.36	1.41	1.385	61	17-03-2022	27.80074	77.42982	27.79987	77.42956
NH-02	100700	100800	NH-44	DEL-AGR	939200	939300	Increasing	L3	1.27	1.49	1.38	62	17-03-2022	27.79987	77.42956	27.79898	77.42937
NH-02	100800	100900	NH-44	DEL-AGR	939300	939400	Increasing	L3	1.99	2.61	2.3	59	17-03-2022	27.79898	77.42937	27.79807	77.42929
NH-02	100900	101000	NH-44	DEL-AGR	939400	939500	Increasing	L3	1.79	2.09	1.94	57	17-03-2022	27.79807	77.42929	27.79717	77.42935
NH-02	101000	101100	NH-44	DEL-AGR	939500	939600	Increasing	L3	2.57	2.14	2.355	60	17-03-2022	27.79717	77.42935	27.79628	77.42951
NH-02	101100	101200	NH-44	DEL-AGR	939600	939700	Increasing	L3	2.79	1.99	2.39	62	17-03-2022	27.79628	77.42951	27.79543	77.42981
NH-02	101200	101300	NH-44	DEL-AGR	939700	939800	Increasing	L3	2.25	2.05	2.15	61	17-03-2022	27.79543	77.42981	27.79459	77.43019
NH-02	101300	101400	NH-44	DEL-AGR	939800	939900	Increasing	L3	1.46	1.48	1.47	57	17-03-2022	27.79459	77.43019	27.79375	77.43059
NH-02	101400	101500	NH-44	DEL-AGR	939900	940000	Increasing	L3	1.91	1.57	1.74	59	17-03-2022	27.79375	77.43059	27.79292	77.43097
NH-02	101500	101600	NH-44	DEL-AGR	940000	940100	Increasing	L3	4.71	4.66	4.685	60	17-03-2022	27.79292	77.43097	27.79208	77.43136
NH-02	101600	101700	NH-44	DEL-AGR	940100	940200	Increasing	L3	4.24	4.17	4.205	61	17-03-2022	27.79208	77.43136	27.79125	77.43177
NH-02	101700	101800	NH-44	DEL-AGR	940200	940300	Increasing	L3	2.33	1.73	2.03	63	17-03-2022	27.79125	77.43177	27.79042	77.43215
NH-02	101800	101900	NH-44	DEL-AGR	940300	940400	Increasing	L3	2.31	1.8	2.055	63	17-03-2022	27.79042	77.43215	27.78959	77.43256
NH-02	101900	102000	NH-44	DEL-AGR	940400	940500	Increasing	L3	3.38	2.53	2.955	62	17-03-2022	27.78959	77.43256	27.78884	77.43312
NH-02	102000	102100	NH-44	DEL-AGR	940500	940600	Increasing	L3	2.19	2.39	2.29	57	17-03-2022	27.78884	77.43312	27.78825	77.43389
NH-02	102100	102200	NH-44	DEL-AGR	940600	940700	Increasing	L3	3.73	3.28	3.505	55	17-03-2022	27.78825	77.43389	27.78789	77.43481
NH-02	102200	102300	NH-44	DEL-AGR	940700	940800	Increasing	L3	1.55	1.53	1.54	54	17-03-2022	27.78789	77.43481	27.78766	77.4358
NH-02	102300	102400	NH-44	DEL-AGR	940800	940900	Increasing	L3	2.08	1.74	1.91	48	17-03-2022	27.78766	77.4358	27.78746	77.43678
NH-02	102400	102500	NH-44	DEL-AGR	940900	941000	Increasing	L3	1.39	1.44	1.415	50	17-03-2022	27.78746	77.43678	27.78725	77.43777
NH-02	102500	102600	NH-44	DEL-AGR	941000	941100	Increasing	L3	2.21	2.32	2.265	47	17-03-2022	27.78725	77.43777	27.78706	77.43877
NH-02	102600	102700	NH-44	DEL-AGR	941100	941200	Increasing	L3	2.01	2.02	2.015	47	17-03-2022	27.78706	77.43877	27.78684	77.43975
NH-02	102700	102800	NH-44	DEL-AGR	941200	941300	Increasing	L3	2.1	2.16	2.13	43	17-03-2022	27.78684	77.43975	27.78664	77.44074
NH-02	102800	102900	NH-44	DEL-AGR	941300	941400	Increasing	L3	8.57	5.88	7.225	12	17-03-2022	27.78664	77.44074	27.7864	77.44188
NH-02	102900	103000	NH-44	DEL-AGR	941400	941500	Increasing	L3	30	29.77	29.885	6	17-03-2022	27.7864	77.44188	27.7861	77.44295
NH-02	103000	103100	NH-44	DEL-AGR	941500	941600	Increasing	L3	2.93	2.38	2.655	29	17-03-2022	27.7861	77.44295	27.78592	77.44395
NH-02	103100	103180	NH-44	DEL-AGR	941600	941680	Increasing	L3	2.58	2.8	2.69	39	17-03-2022	27.78592	77.44395	27.78575	77.44474
NH-02	103850	103900	NH-44	DEL-AGR	942350	942400	Increasing	L3	1.86	1.58	1.72	51	17-03-2022	27.78333	77.45082	27.78304	77.45121
NH-02	103900	104000	NH-44	DEL-AGR	942400	942500	Increasing	L3	2.09	1.93	2.01	50	17-03-2022	27.78304	77.45121	27.78246	77.452
NH-02	104000	104100	NH-44	DEL-AGR	942500	942600	Increasing	L3	2.72	2.59	2.655	50	17-03-2022	27.78246	77.452	27.78192	77.4528
NH-02	104100	104200	NH-44	DEL-AGR	942600	942700	Increasing	L3	3.65	2.82	3.235	52	17-03-2022	27.78192	77.4528	27.78142	77.45364
NH-02	104200	104300	NH-44	DEL-AGR	942700	942800	Increasing	L3	3.57	3.4	3.485	52	17-03-2022	27.78142	77.45364	27.78121	77.45463
NH-02	104300	104400	NH-44	DEL-AGR	942800	942900	Increasing	L3	5.51	4.39	4.95	52	17-03-2022	27.78121	77.45463	27.781	77.45562
NH-02	104400	104500	NH-44	DEL-AGR	942900	943000	Increasing	L3	2.58	2.53	2.555	52	17-03-2022	27.781	77.45562	27.78051	77.45647
NH-02	104500	104600	NH-44	DEL-AGR	943000	943100	Increasing	L3	2.6	2.36	2.48	56	17-03-2022	27.78051	77.45647	27.77977	77.45706
NH-02	104600	104700	NH-44	DEL-AGR	943100	943200	Increasing	L3	4.93	4.42	4.675	60	17-03-2022	27.77977	77.45706	27.77901	77.45759
NH-02	104700	104800	NH-44	DEL-AGR	943200	943300	Increasing	L3	2.41	2.73	2.57	62	17-03-2022	27.77901	77.45759	27.77824	77.45812
NH-02	104800	104900	NH-44	DEL-AGR	943300	943400	Increasing	L3	3.34	4.62	3.98	61	17-03-2022	27.77824	77.45812	27.77747	77.45867
NH-02	104900	105000	NH-44	DEL-AGR	943400	943500	Increasing	L3	4.23	5.81	5.02	59	17-03-2022	27.77747	77.45867	27.77674	77.45927
NH-02	105000	105100	NH-44	DEL-AGR	943500	943600	Increasing	L3	2.08	2.31	2.195	56	17-03-2022	27.77674	77.45927	27.77605	77.45993
NH-02	105100	105200	NH-44	DEL-AGR	943600	943700	Increasing	L3	4.76	3.33	4.045	54	17-03-2022	27.77605	77.45993	27.77534	77.46056
NH-02	105200	105300	NH-44	DEL-AGR	943700	943800	Increasing	L3	4.21	4.13	4.17	55	17-03-2022	27.77534	77.46056	27.77461	77.46115
NH-02	105300	105400	NH-44	DEL-AGR	943800	943900	Increasing	L3	3.04	3.61	3.325	55	17-03-2022	27.77461	77.46115	27.77385	77.4617
NH-02	105400	105500	NH-44	DEL-AGR	943900	944000	Increasing	L3	2.76	2.52	2.64	53	17-03-2022	27.77385	77.4617	27.77308	77.46225
NH-02	105500	105600	NH-44	DEL-AGR	944000	944100	Increasing	L3	3.48	3.22	3.35	54	17-03-2022	27.77308	77.46225	27.77233	77.46281
NH-02	105600	105700	NH-44	DEL-AGR	944100	944200	Increasing	L3	3.03	3.74	3.385	54	17-03-2022	27.77233	77.46281	27.77164	77.46345
NH-02	105700	105800	NH-44	DEL-AGR	944200	944300	Increasing	L3	2.14	2.88	2.51	53	17-03-2022	27.77164	77.46345	27.77103	77.46421
NH-02	105800	105900	NH-44	DEL-AGR	944300	944400	Increasing	L3	2.35	2.69	2.52	52	17-03-2022	27.77103	77.46421	27.77046	77.465
NH-02	105900	106000	NH-44	DEL-AGR	944400	944500	Increasing	L3	2.46	2.72	2.59	52	17-03-2022	27.77046	77.465	27.76991	77.4658
NH-02	106000	106100	NH-44	DEL-AGR	944500	944600	Increasing	L3	2.53	3.15	2.84	52	17-03-2022	27.76991	77.4658	27.76935	77.46659
NH-02	106100	106200	NH-44	DEL-AGR	944600	944700	Increasing	L3	3.31	3.15	3.23	55	17-03-2022	27.76935	77.46659	27.76879	77.4674
NH-02	106200	106300	NH-44	DEL-AGR	944700	944800	Increasing	L3	1.86	2.34	2.1	54	17-03-2022	27.76879	77.4674	27.76824	77.4682
NH-02	106300	106400	NH-44	DEL-AGR	944800	944900	Increasing	L3	1.73	1.88	1.805	56	17-03-2022	27.76824	77.4682	27.76767	77.46899
NH-02	106400	106500	NH-44	DEL-AGR	944900	945000	Increasing	L3	1.64	1.78	1.71	58	17-03-2022	27.76767	77.46899	27.76703	77.46971
NH-02	106500	106600	NH-44	DEL-AGR	945000	945100	Increasing	L3	1.66	1.74	1.7	59	17-03-2022	27.76703	77.46971	27.76629	77.47031

NH-02	106600	106700	NH-44	DEL-AGR	945100	945200	Increasing	L3	2.75	2.98	2.865	55	17-03-2022	27.76629	77.47031	27.76552	77.47083
NH-02	106700	106800	NH-44	DEL-AGR	945200	945300	Increasing	L3	1.83	1.71	1.77	51	17-03-2022	27.76552	77.47083	27.76473	77.47134
NH-02	106800	106900	NH-44	DEL-AGR	945300	945400	Increasing	L3	2.71	2.14	2.425	50	17-03-2022	27.76473	77.47134	27.76395	77.47184
NH-02	106900	107000	NH-44	DEL-AGR	945400	945500	Increasing	L3	1.48	1.32	1.4	56	17-03-2022	27.76395	77.47184	27.76317	77.47234
NH-02	107000	107100	NH-44	DEL-AGR	945500	945600	Increasing	L3	1.54	1.34	1.44	59	17-03-2022	27.76317	77.47234	27.76238	77.47285
NH-02	107100	107200	NH-44	DEL-AGR	945600	945700	Increasing	L3	2.05	2.11	2.08	59	17-03-2022	27.76238	77.47285	27.76161	77.47338
NH-02	107200	107300	NH-44	DEL-AGR	945700	945800	Increasing	L3	3.18	6.95	5.065	57	17-03-2022	27.76161	77.47338	27.76089	77.47399
NH-02	107300	107400	NH-44	DEL-AGR	945800	945900	Increasing	L3	1.76	2	1.88	51	17-03-2022	27.76089	77.47399	27.76022	77.47466
NH-02	107400	107500	NH-44	DEL-AGR	945900	946000	Increasing	L3	2.48	2.55	2.515	53	17-03-2022	27.76022	77.47466	27.7596	77.47541
NH-02	107500	107600	NH-44	DEL-AGR	946000	946100	Increasing	L3	2.82	2.81	2.815	58	17-03-2022	27.7596	77.47541	27.75901	77.47618
NH-02	107600	107700	NH-44	DEL-AGR	946100	946200	Increasing	L3	1.54	1.71	1.625	60	17-03-2022	27.75901	77.47618	27.75845	77.47696
NH-02	107700	107800	NH-44	DEL-AGR	946200	946300	Increasing	L3	2.14	2.34	2.24	57	17-03-2022	27.75845	77.47696	27.75787	77.47775
NH-02	107800	107900	NH-44	DEL-AGR	946300	946400	Increasing	L3	1.9	1.8	1.85	50	17-03-2022	27.75787	77.47775	27.75728	77.47853
NH-02	107900	108000	NH-44	DEL-AGR	946400	946500	Increasing	L3	1.8	2.16	1.98	51	17-03-2022	27.75728	77.47853	27.75676	77.47936
NH-02	108000	108100	NH-44	DEL-AGR	946500	946600	Increasing	L3	1.61	2	1.805	58	17-03-2022	27.75676	77.47936	27.7562	77.48015
NH-02	108100	108200	NH-44	DEL-AGR	946600	946700	Increasing	L3	2.1	2.43	2.265	57	17-03-2022	27.7562	77.48015	27.75562	77.48094
NH-02	108200	108300	NH-44	DEL-AGR	946700	946800	Increasing	L3	1.53	1.92	1.725	52	17-03-2022	27.75562	77.48094	27.75503	77.48171
NH-02	108300	108400	NH-44	DEL-AGR	946800	946900	Increasing	L3	3.9	3.58	3.74	52	17-03-2022	27.75503	77.48171	27.75444	77.48247
NH-02	108400	108500	NH-44	DEL-AGR	946900	947000	Increasing	L3	1.5	2.09	1.795	59	17-03-2022	27.75444	77.48247	27.75383	77.48323
NH-02	108500	108600	NH-44	DEL-AGR	947000	947100	Increasing	L3	2.06	2.26	2.16	61	17-03-2022	27.75383	77.48323	27.75321	77.48396
NH-02	108600	108700	NH-44	DEL-AGR	947100	947200	Increasing	L3	4.16	3.42	3.79	57	17-03-2022	27.75321	77.48396	27.75258	77.48469
NH-02	108700	108800	NH-44	DEL-AGR	947200	947300	Increasing	L3	1.64	1.79	1.715	60	17-03-2022	27.75258	77.48469	27.75192	77.48541
NH-02	108800	108900	NH-44	DEL-AGR	947300	947400	Increasing	L3	1.7	2.13	1.915	60	17-03-2022	27.75192	77.48541	27.75127	77.48611
NH-02	108900	109000	NH-44	DEL-AGR	947400	947500	Increasing	L3	4.31	3.64	3.975	55	17-03-2022	27.75127	77.48611	27.7506	77.48681
NH-02	109000	109100	NH-44	DEL-AGR	947500	947600	Increasing	L3	2.35	2.34	2.345	58	17-03-2022	27.7506	77.48681	27.74994	77.4875
NH-02	109100	109200	NH-44	DEL-AGR	947600	947700	Increasing	L3	1.92	1.69	1.805	62	17-03-2022	27.74994	77.4875	27.74925	77.48816
NH-02	109200	109300	NH-44	DEL-AGR	947700	947800	Increasing	L3	1.16	1.48	1.32	63	17-03-2022	27.74925	77.48816	27.74855	77.4888
NH-02	109300	109400	NH-44	DEL-AGR	947800	947900	Increasing	L3	1.29	1.41	1.35	56	17-03-2022	27.74855	77.4888	27.74783	77.48941
NH-02	109400	109500	NH-44	DEL-AGR	947900	948000	Increasing	L3	1.52	2.11	1.815	55	17-03-2022	27.74783	77.48941	27.7471	77.49001
NH-02	109500	109600	NH-44	DEL-AGR	948000	948100	Increasing	L3	1.83	1.59	1.71	56	17-03-2022	27.7471	77.49001	27.74635	77.49058
NH-02	109600	109700	NH-44	DEL-AGR	948100	948200	Increasing	L3	1.3	2.19	1.745	57	17-03-2022	27.74635	77.49058	27.74558	77.49111
NH-02	109700	109800	NH-44	DEL-AGR	948200	948300	Increasing	L3	1.72	3.19	2.455	58	17-03-2022	27.74558	77.49111	27.7448	77.49162
NH-02	109800	109900	NH-44	DEL-AGR	948300	948400	Increasing	L3	2.03	2.66	2.345	57	17-03-2022	27.7448	77.49162	27.74401	77.49212
NH-02	109900	110000	NH-44	DEL-AGR	948400	948500	Increasing	L3	2.34	2.43	2.385	54	17-03-2022	27.74401	77.49212	27.7432	77.49257
NH-02	110000	110100	NH-44	DEL-AGR	948500	948600	Increasing	L3	1.61	1.4	1.505	52	17-03-2022	27.7432	77.49257	27.74238	77.49304
NH-02	110100	110200	NH-44	DEL-AGR	948600	948700	Increasing	L3	1.63	1.78	1.705	51	17-03-2022	27.74238	77.49304	27.74158	77.49349
NH-02	110200	110300	NH-44	DEL-AGR	948700	948800	Increasing	L3	1.2	1.44	1.32	56	17-03-2022	27.74158	77.49349	27.74079	77.49395
NH-02	110300	110400	NH-44	DEL-AGR	948800	948900	Increasing	L3	1.18	1.44	1.31	58	17-03-2022	27.74079	77.49395	27.73998	77.49443
NH-02	110400	110500	NH-44	DEL-AGR	948900	949000	Increasing	L3	1.3	1.35	1.325	56	17-03-2022	27.73998	77.49443	27.73918	77.4949
NH-02	110500	110600	NH-44	DEL-AGR	949000	949100	Increasing	L3	3.09	2.21	2.65	56	17-03-2022	27.73918	77.4949	27.73837	77.49538
NH-02	110600	110700	NH-44	DEL-AGR	949100	949200	Increasing	L3	2.6	2.52	2.56	49	17-03-2022	27.73837	77.49538	27.73757	77.49583
NH-02	110700	110800	NH-44	DEL-AGR	949200	949300	Increasing	L3	2.2	2.67	2.435	49	17-03-2022	27.73757	77.49583	27.73676	77.49629
NH-02	110800	110900	NH-44	DEL-AGR	949300	949400	Increasing	L3	1.47	1.92	1.695	48	17-03-2022	27.73676	77.49629	27.73595	77.49675
NH-02	110900	111000	NH-44	DEL-AGR	949400	949500	Increasing	L3	1.82	2.27	2.045	49	17-03-2022	27.73595	77.49675	27.73515	77.49721
NH-02	111000	111100	NH-44	DEL-AGR	949500	949600	Increasing	L3	1.56	1.85	1.705	47	17-03-2022	27.73515	77.49721	27.73434	77.49765
NH-02	111100	111200	NH-44	DEL-AGR	949600	949700	Increasing	L3	1.36	1.52	1.44	50	17-03-2022	27.73434	77.49765	27.73348	77.49797
NH-02	111200	111300	NH-44	DEL-AGR	949700	949800	Increasing	L3	1.95	2.14	2.045	57	17-03-2022	27.73348	77.49797	27.73261	77.49821
NH-02	111300	111400	NH-44	DEL-AGR	949800	949900	Increasing	L3	1.79	1.83	1.81	59	17-03-2022	27.73261	77.49821	27.73172	77.49846
NH-02	111400	111500	NH-44	DEL-AGR	949900	950000	Increasing	L3	2.39	1.84	2.115	59	17-03-2022	27.73172	77.49846	27.73084	77.49871
NH-02	111500	111600	NH-44	DEL-AGR	950000	950100	Increasing	L3	1.86	1.84	1.85	60	17-03-2022	27.73084	77.49871	27.72997	77.49896
NH-02	111600	111700	NH-44	DEL-AGR	950100	950200	Increasing	L3	1.96	1.92	1.94	62	17-03-2022	27.72997	77.49896	27.72911	77.49923
NH-02	111700	111800	NH-44	DEL-AGR	950200	950300	Increasing	L3	1.57	1.69	1.63	63	17-03-2022	27.72911	77.49923	27.72826	77.49958
NH-02	111800	111900	NH-44	DEL-AGR	950300	950400	Increasing	L3	3.38	3.44	3.41	65	17-03-2022	27.72826	77.49958	27.7274	77.49992
NH-02	111900	112000	NH-44	DEL-AGR	950400	950500	Increasing	L3	2.11	2.73	2.42	62	17-03-2022	27.7274	77.49992	27.72655	77.50026
NH-02	112000	112100	NH-44	DEL-AGR	950500	950600	Increasing	L3	2.3	2.89	2.595	59	17-03-2022	27.72655	77.50026	27.72566	77.50049

NH-02	112100	112200	NH-44	DEL-AGR	950600	950700	Increasing	L3	2.88	2.5	2.69	61	17-03-2022	27.72566	77.50049	27.72477	77.50064
NH-02	112200	112300	NH-44	DEL-AGR	950700	950800	Increasing	L3	6.16	5.37	5.765	56	17-03-2022	27.72477	77.50064	27.72388	77.50078
NH-02	112300	112400	NH-44	DEL-AGR	950800	950900	Increasing	L3	3.04	3.47	3.255	57	17-03-2022	27.72388	77.50078	27.72299	77.50101
NH-02	112400	112500	NH-44	DEL-AGR	950900	951000	Increasing	L3	2.6	3.09	2.845	57	17-03-2022	27.72299	77.50101	27.72217	77.5014
NH-02	112500	112600	NH-44	DEL-AGR	951000	951100	Increasing	L3	2.85	3.15	3	64	17-03-2022	27.72217	77.5014	27.7214	77.50193
NH-02	112600	112700	NH-44	DEL-AGR	951100	951200	Increasing	L3	3.22	3.35	3.285	62	17-03-2022	27.7214	77.50193	27.72065	77.5025
NH-02	112700	112800	NH-44	DEL-AGR	951200	951300	Increasing	L3	1.74	2.16	1.95	60	17-03-2022	27.72065	77.5025	27.71989	77.50307
NH-02	112800	112900	NH-44	DEL-AGR	951300	951400	Increasing	L3	5.44	6.47	5.955	58	17-03-2022	27.71989	77.50307	27.71915	77.50364
NH-02	112900	113000	NH-44	DEL-AGR	951400	951500	Increasing	L3	2.15	2.3	2.225	58	17-03-2022	27.71915	77.50364	27.7184	77.50422
NH-02	113000	113100	NH-44	DEL-AGR	951500	951600	Increasing	L3	1.43	1.53	1.48	61	17-03-2022	27.7184	77.50422	27.71766	77.5048
NH-02	113100	113200	NH-44	DEL-AGR	951600	951700	Increasing	L3	1.76	1.81	1.785	65	17-03-2022	27.71766	77.5048	27.71691	77.50537
NH-02	113200	113300	NH-44	DEL-AGR	951700	951800	Increasing	L3	4.24	2.33	3.285	65	17-03-2022	27.71691	77.50537	27.71617	77.50597
NH-02	113300	113400	NH-44	DEL-AGR	951800	951900	Increasing	L3	2.58	2.34	2.46	59	17-03-2022	27.71617	77.50597	27.71544	77.50654
NH-02	113400	113500	NH-44	DEL-AGR	951900	952000	Increasing	L3	2.07	2.14	2.105	47	17-03-2022	27.71544	77.50654	27.71468	77.50712
NH-02	113500	113600	NH-44	DEL-AGR	952000	952100	Increasing	L3	2.59	1.87	2.23	47	17-03-2022	27.71468	77.50712	27.71394	77.50767
NH-02	113600	113700	NH-44	DEL-AGR	952100	952200	Increasing	L3	1.85	1.4	1.625	55	17-03-2022	27.71394	77.50767	27.71312	77.50812
NH-02	113700	113800	NH-44	DEL-AGR	952200	952300	Increasing	L3	2.39	1.87	2.13	58	17-03-2022	27.71312	77.50812	27.71227	77.50846
NH-02	113800	113900	NH-44	DEL-AGR	952300	952400	Increasing	L3	2.4	2.46	2.43	58	17-03-2022	27.71227	77.50846	27.71142	77.50881
NH-02	113900	114000	NH-44	DEL-AGR	952400	952500	Increasing	L3	2.03	2.17	2.1	58	17-03-2022	27.71142	77.50881	27.71057	77.50916
NH-02	114000	114100	NH-44	DEL-AGR	952500	952600	Increasing	L3	1.97	1.92	1.945	59	17-03-2022	27.71057	77.50916	27.70971	77.50951
NH-02	114100	114200	NH-44	DEL-AGR	952600	952700	Increasing	L3	1.99	2.03	2.01	62	17-03-2022	27.70971	77.50951	27.70885	77.50982
NH-02	114200	114300	NH-44	DEL-AGR	952700	952800	Increasing	L3	2.16	2.2	2.18	63	17-03-2022	27.70885	77.50982	27.70799	77.51011
NH-02	114300	114400	NH-44	DEL-AGR	952800	952900	Increasing	L3	1.52	1.59	1.555	63	17-03-2022	27.70799	77.51011	27.70712	77.5104
NH-02	114400	114500	NH-44	DEL-AGR	952900	953000	Increasing	L3	1.75	1.56	1.655	63	17-03-2022	27.70712	77.5104	27.70625	77.5107
NH-02	114500	114600	NH-44	DEL-AGR	953000	953100	Increasing	L3	1.32	1.34	1.33	64	17-03-2022	27.70625	77.5107	27.70542	77.51106
NH-02	114600	114700	NH-44	DEL-AGR	953100	953200	Increasing	L3	2.45	2.92	2.685	59	17-03-2022	27.70542	77.51106	27.7046	77.51148
NH-02	114700	114800	NH-44	DEL-AGR	953200	953300	Increasing	L3	1.99	1.72	1.855	51	17-03-2022	27.7046	77.51148	27.70377	77.51192
NH-02	114800	114900	NH-44	DEL-AGR	953300	953400	Increasing	L3	2.13	2.33	2.23	54	17-03-2022	27.70377	77.51192	27.70295	77.51233
NH-02	114900	115000	NH-44	DEL-AGR	953400	953500	Increasing	L3	2.76	2.31	2.535	54	17-03-2022	27.70295	77.51233	27.70214	77.51276
NH-02	115000	115100	NH-44	DEL-AGR	953500	953600	Increasing	L3	2.25	1.84	2.045	54	17-03-2022	27.70214	77.51276	27.70131	77.51319
NH-02	115100	115200	NH-44	DEL-AGR	953600	953700	Increasing	L3	1.76	1.55	1.655	58	17-03-2022	27.70131	77.51319	27.70049	77.51361
NH-02	115200	115300	NH-44	DEL-AGR	953700	953800	Increasing	L3	1.92	1.7	1.81	60	17-03-2022	27.70049	77.51361	27.69966	77.51404
NH-02	115300	115400	NH-44	DEL-AGR	953800	953900	Increasing	L3	1.56	1.28	1.42	58	17-03-2022	27.69966	77.51404	27.69884	77.51446
NH-02	115400	115500	NH-44	DEL-AGR	953900	954000	Increasing	L3	2.48	2.62	2.55	60	17-03-2022	27.69884	77.51446	27.69802	77.51486
NH-02	115500	115600	NH-44	DEL-AGR	954000	954100	Increasing	L3	2.34	2.39	2.365	61	17-03-2022	27.69802	77.51486	27.69716	77.51523
NH-02	115600	115700	NH-44	DEL-AGR	954100	954200	Increasing	L3	2.16	2.67	2.415	61	17-03-2022	27.69716	77.51523	27.69632	77.51559
NH-02	115700	115800	NH-44	DEL-AGR	954200	954300	Increasing	L3	2.13	2.25	2.19	61	17-03-2022	27.69632	77.51559	27.69548	77.51595
NH-02	115800	115900	NH-44	DEL-AGR	954300	954400	Increasing	L3	2.44	2.2	2.32	62	17-03-2022	27.69548	77.51595	27.69467	77.51638
NH-02	115900	116000	NH-44	DEL-AGR	954400	954500	Increasing	L3	1.74	2.07	1.905	63	17-03-2022	27.69467	77.51638	27.69387	77.51688
NH-02	116000	116100	NH-44	DEL-AGR	954500	954600	Increasing	L3	1.62	2.02	1.82	58	17-03-2022	27.69387	77.51688	27.69308	77.51739
NH-02	116100	116200	NH-44	DEL-AGR	954600	954700	Increasing	L3	1.22	1.42	1.32	59	17-03-2022	27.69308	77.51739	27.6923	77.51788
NH-02	116200	116300	NH-44	DEL-AGR	954700	954800	Increasing	L3	1.95	1.98	1.965	61	17-03-2022	27.6923	77.51788	27.69151	77.51837
NH-02	116300	116400	NH-44	DEL-AGR	954800	954900	Increasing	L3	2.52	2.8	2.66	62	17-03-2022	27.69151	77.51837	27.69072	77.51887
NH-02	116400	116500	NH-44	DEL-AGR	954900	955000	Increasing	L3	3.26	3.14	3.2	63	17-03-2022	27.69072	77.51887	27.68992	77.51935
NH-02	116500	116600	NH-44	DEL-AGR	955000	955100	Increasing	L3	1.78	1.69	1.735	63	17-03-2022	27.68992	77.51935	27.68913	77.51984
NH-02	116600	116700	NH-44	DEL-AGR	955100	955200	Increasing	L3	2.63	2.73	2.68	63	17-03-2022	27.68913	77.51984	27.68834	77.52033
NH-02	116700	116800	NH-44	DEL-AGR	955200	955300	Increasing	L3	1.71	2.01	1.86	64	17-03-2022	27.68834	77.52033	27.68755	77.52081
NH-02	116800	116900	NH-44	DEL-AGR	955300	955400	Increasing	L3	2.57	2.39	2.48	64	17-03-2022	27.68755	77.52081	27.68675	77.52131
NH-02	116900	117000	NH-44	DEL-AGR	955400	955500	Increasing	L3	2.81	2.81	2.81	59	17-03-2022	27.68675	77.52131	27.68597	77.52181
NH-02	117000	117100	NH-44	DEL-AGR	955500	955600	Increasing	L3	1.66	2.33	1.995	55	17-03-2022	27.68597	77.52181	27.68517	77.52231
NH-02	117100	117200	NH-44	DEL-AGR	955600	955700	Increasing	L3	2.57	2.42	2.495	52	17-03-2022	27.68517	77.52231	27.68437	77.52279
NH-02	117200	117300	NH-44	DEL-AGR	955700	955800	Increasing	L3	1.51	2.04	1.775	45	17-03-2022	27.68437	77.52279	27.68358	77.52326
NH-02	117300	117400	NH-44	DEL-AGR	955800	955900	Increasing	L3	5.63	2.9	4.265	42	17-03-2022	27.68358	77.52326	27.68277	77.52374
NH-02	117400	117500	NH-44	DEL-AGR	955900	956000	Increasing	L3	1.41	1.54	1.475	51	17-03-2022	27.68277	77.52374	27.68197	77.5242
NH-02	117500	117600	NH-44	DEL-AGR	956000	956100	Increasing	L3	2.15	2.22	2.185	56	17-03-2022	27.68197	77.5242	27.68118	77.52467

NH-02	117600	117700	NH-44	DEL-AGR	956100	956200	Increasing	L3	2.33	2.35	2.34	59	17-03-2022	27.68118	77.52467	27.68037	77.52515
NH-02	117700	117800	NH-44	DEL-AGR	956200	956300	Increasing	L3	1.64	1.88	1.76	60	17-03-2022	27.68037	77.52515	27.67958	77.52562
NH-02	117800	117900	NH-44	DEL-AGR	956300	956400	Increasing	L3	1.36	1.36	1.36	59	17-03-2022	27.67958	77.52562	27.67879	77.52612
NH-02	117900	118000	NH-44	DEL-AGR	956400	956500	Increasing	L3	1.38	1.48	1.43	57	17-03-2022	27.67879	77.52612	27.67799	77.52661
NH-02	118000	118100	NH-44	DEL-AGR	956500	956600	Increasing	L3	1.41	1.82	1.615	56	17-03-2022	27.67799	77.52661	27.6772	77.52711
NH-02	118100	118200	NH-44	DEL-AGR	956600	956700	Increasing	L3	1.67	2.31	1.99	56	17-03-2022	27.6772	77.52711	27.67641	77.52758
NH-02	118200	118300	NH-44	DEL-AGR	956700	956800	Increasing	L3	1.42	1.69	1.555	57	17-03-2022	27.67641	77.52758	27.67561	77.52806
NH-02	118300	118400	NH-44	DEL-AGR	956800	956900	Increasing	L3	1.76	1.87	1.815	59	17-03-2022	27.67561	77.52806	27.67482	77.52855
NH-02	118400	118500	NH-44	DEL-AGR	956900	957000	Increasing	L3	1.93	2.05	1.99	59	17-03-2022	27.67482	77.52855	27.67405	77.52908
NH-02	118500	118600	NH-44	DEL-AGR	957000	957100	Increasing	L3	2.23	2.56	2.395	59	17-03-2022	27.67405	77.52908	27.67327	77.52962
NH-02	118600	118700	NH-44	DEL-AGR	957100	957200	Increasing	L3	1.96	2.12	2.04	59	17-03-2022	27.67327	77.52962	27.67252	77.53015
NH-02	118700	118800	NH-44	DEL-AGR	957200	957300	Increasing	L3	1.99	2.04	2.015	59	17-03-2022	27.67252	77.53015	27.67175	77.53069
NH-02	118800	118900	NH-44	DEL-AGR	957300	957400	Increasing	L3	2.74	2.48	2.61	59	17-03-2022	27.67175	77.53069	27.67096	77.5312
NH-02	118900	119000	NH-44	DEL-AGR	957400	957500	Increasing	L3	2.77	2.63	2.7	60	17-03-2022	27.67096	77.5312	27.67015	77.53166
NH-02	119000	119100	NH-44	DEL-AGR	957500	957600	Increasing	L3	4.46	3.44	3.95	55	17-03-2022	27.67015	77.53166	27.66934	77.5321
NH-02	119100	119200	NH-44	DEL-AGR	957600	957700	Increasing	L3	1.8	1.8	1.8	57	17-03-2022	27.66934	77.5321	27.66853	77.53258
NH-02	119200	119300	NH-44	DEL-AGR	957700	957800	Increasing	L3	2.53	2.24	2.385	61	17-03-2022	27.66853	77.53258	27.66775	77.5331
NH-02	119300	119400	NH-44	DEL-AGR	957800	957900	Increasing	L3	2.07	1.99	2.03	61	17-03-2022	27.66775	77.5331	27.667	77.53365
NH-02	119400	119450	NH-44	DEL-AGR	957900	957950	Increasing	L3	2.07	1.99	2.03	61	17-03-2022	27.667	77.53365	27.66663	77.53394
NH-02	119450	119500	NH-44	DEL-AGR	957950	958000	Increasing	L3	4.21	4.23	4.22	51	17-03-2022	27.66663	77.53394	27.66625	77.53422
NH-02	119500	119600	NH-44	DEL-AGR	958000	958100	Increasing	L3	4.09	3.47	3.78	48	17-03-2022	27.66625	77.53422	27.66549	77.53476
NH-02	119600	119700	NH-44	DEL-AGR	958100	958200	Increasing	L3	3.76	4.29	4.025	57	17-03-2022	27.66549	77.53476	27.66475	77.53534
NH-02	119700	119800	NH-44	DEL-AGR	958200	958300	Increasing	L3	3.36	3.5	3.43	62	17-03-2022	27.66475	77.53534	27.66404	77.53597
NH-02	119800	119900	NH-44	DEL-AGR	958300	958400	Increasing	L3	2.83	3.67	3.25	64	17-03-2022	27.66404	77.53597	27.66338	77.53664
NH-02	119900	120000	NH-44	DEL-AGR	958400	958500	Increasing	L3	3.96	4.33	4.145	65	17-03-2022	27.66338	77.53664	27.66275	77.53737
NH-02	120000	120100	NH-44	DEL-AGR	958500	958600	Increasing	L3	4.02	4.22	4.12	65	17-03-2022	27.66275	77.53737	27.66216	77.53813
NH-02	120100	120200	NH-44	DEL-AGR	958600	958700	Increasing	L3	2.66	3.55	3.105	64	17-03-2022	27.66216	77.53813	27.66156	77.53891
NH-02	120200	120300	NH-44	DEL-AGR	958700	958800	Increasing	L3	2.92	3.04	2.98	62	17-03-2022	27.66156	77.53891	27.66097	77.53967
NH-02	120300	120400	NH-44	DEL-AGR	958800	958900	Increasing	L3	3.25	3.5	3.375	60	17-03-2022	27.66097	77.53967	27.66035	77.54042
NH-02	120400	120500	NH-44	DEL-AGR	958900	959000	Increasing	L3	2.73	3.4	3.065	65	17-03-2022	27.66035	77.54042	27.65973	77.54114
NH-02	120500	120600	NH-44	DEL-AGR	959000	959100	Increasing	L3	2.89	3.29	3.09	69	17-03-2022	27.65973	77.54114	27.6591	77.54187
NH-02	120600	120700	NH-44	DEL-AGR	959100	959200	Increasing	L3	3.88	4.11	3.995	69	17-03-2022	27.6591	77.54187	27.65847	77.54261
NH-02	120700	120800	NH-44	DEL-AGR	959200	959300	Increasing	L3	3.58	3.44	3.51	64	17-03-2022	27.65847	77.54261	27.65786	77.54335
NH-02	120800	120900	NH-44	DEL-AGR	959300	959400	Increasing	L3	2.9	2.99	2.945	61	17-03-2022	27.65786	77.54335	27.65727	77.54412
NH-02	120900	121000	NH-44	DEL-AGR	959400	959500	Increasing	L3	3.2	3.59	3.395	60	17-03-2022	27.65727	77.54412	27.65669	77.5449
NH-02	121000	121100	NH-44	DEL-AGR	959500	959600	Increasing	L3	3.83	3.7	3.765	59	17-03-2022	27.65669	77.5449	27.65613	77.54571
NH-02	121100	121200	NH-44	DEL-AGR	959600	959700	Increasing	L3	2.81	2.6	2.705	64	17-03-2022	27.65613	77.54571	27.65558	77.5465
NH-02	121200	121300	NH-44	DEL-AGR	959700	959800	Increasing	L3	4.13	3.65	3.89	70	17-03-2022	27.65558	77.5465	27.65501	77.54728
NH-02	121300	121400	NH-44	DEL-AGR	959800	959900	Increasing	L3	3.29	3.63	3.46	76	17-03-2022	27.65501	77.54728	27.65438	77.54803
NH-02	121400	121500	NH-44	DEL-AGR	959900	960000	Increasing	L3	3.35	3.28	3.315	75	17-03-2022	27.65438	77.54803	27.65373	77.54874
NH-02	121500	121600	NH-44	DEL-AGR	960000	960100	Increasing	L3	3.01	3.56	3.285	69	17-03-2022	27.65373	77.54874	27.65307	77.54944
NH-02	121600	121700	NH-44	DEL-AGR	960100	960200	Increasing	L3	3.87	3	3.435	63	17-03-2022	27.65307	77.54944	27.65239	77.5501
NH-02	121700	121800	NH-44	DEL-AGR	960200	960300	Increasing	L3	3.35	3.61	3.48	57	17-03-2022	27.65239	77.5501	27.65168	77.55073
NH-02	121800	121900	NH-44	DEL-AGR	960300	960400	Increasing	L3	3.41	3.72	3.565	58	17-03-2022	27.65168	77.55073	27.65098	77.55137
NH-02	121900	122000	NH-44	DEL-AGR	960400	960500	Increasing	L3	4.23	3.76	3.995	59	17-03-2022	27.65098	77.55137	27.65032	77.55206
NH-02	122000	122100	NH-44	DEL-AGR	960500	960600	Increasing	L3	3.77	3.75	3.76	56	17-03-2022	27.65032	77.55206	27.64972	77.55282
NH-02	122100	122150	NH-44	DEL-AGR	960600	960650	Increasing	L3	3.77	3.75	3.76	56	17-03-2022	27.64972	77.55282	27.64943	77.55323
NH-02	122150	122200	NH-44	DEL-AGR	960650	960700	Increasing	L3	3.92	4.37	4.145	58	17-03-2022	27.64943	77.55323	27.64915	77.55361
NH-02	122200	122300	NH-44	DEL-AGR	960700	960800	Increasing	L3	2.04	2.19	2.115	61	17-03-2022	27.64915	77.55361	27.64857	77.55439
NH-02	122300	122400	NH-44	DEL-AGR	960800	960900	Increasing	L3	1.31	1.45	1.38	63	17-03-2022	27.64857	77.55439	27.648	77.55517
NH-02	122400	122500	NH-44	DEL-AGR	960900	961000	Increasing	L3	3.43	2.51	2.97	67	17-03-2022	27.648	77.55517	27.64742	77.55596
NH-02	122500	122600	NH-44	DEL-AGR	961000	961100	Increasing	L3	1.51	1.62	1.565	70	17-03-2022	27.64742	77.55596	27.64685	77.55675
NH-02	122600	122700	NH-44	DEL-AGR	961100	961200	Increasing	L3	2.66	1.96	2.31	66	17-03-2022	27.64685	77.55675	27.64624	77.55751
NH-02	122700	122800	NH-44	DEL-AGR	961200	961300	Increasing	L3	1.67	1.57	1.62	55	17-03-2022	27.64624	77.55751	27.6456	77.55822
NH-02	122800	122900	NH-44	DEL-AGR	961300	961400	Increasing	L3	1.76	1.61	1.685	34	17-03-2022	27.6456	77.55822	27.64489	77.55886

NH-02	122900	123000	NH-44	DEL-AGR	961400	961500	Increasing	L3	1.49	1.15	1.32	46	17-03-2022	27.64489	77.55886	27.64417	77.55948
NH-02	123000	123100	NH-44	DEL-AGR	961500	961600	Increasing	L3	2.4	2.22	2.31	55	17-03-2022	27.64417	77.55948	27.64346	77.56009
NH-02	123100	123200	NH-44	DEL-AGR	961600	961700	Increasing	L3	1.68	1.64	1.66	57	17-03-2022	27.64346	77.56009	27.64274	77.56072
NH-02	123200	123300	NH-44	DEL-AGR	961700	961800	Increasing	L3	1.53	1.37	1.45	52	17-03-2022	27.64274	77.56072	27.64203	77.56134
NH-02	123300	123400	NH-44	DEL-AGR	961800	961900	Increasing	L3	2.44	1.91	2.175	47	17-03-2022	27.64203	77.56134	27.64132	77.56196
NH-02	123400	123500	NH-44	DEL-AGR	961900	962000	Increasing	L3	2.39	2.05	2.22	51	17-03-2022	27.64132	77.56196	27.64061	77.56258
NH-02	123500	123600	NH-44	DEL-AGR	962000	962100	Increasing	L3	1.73	1.39	1.56	57	17-03-2022	27.64061	77.56258	27.6399	77.56321
NH-02	123600	123700	NH-44	DEL-AGR	962100	962200	Increasing	L3	1.16	1.4	1.28	60	17-03-2022	27.6399	77.56321	27.6392	77.56386
NH-02	123700	123800	NH-44	DEL-AGR	962200	962300	Increasing	L3	1.38	1.28	1.33	59	17-03-2022	27.6392	77.56386	27.63855	77.56455
NH-02	123800	123900	NH-44	DEL-AGR	962300	962400	Increasing	L3	1.5	1.54	1.52	49	17-03-2022	27.63855	77.56455	27.63791	77.56529
NH-02	123900	124000	NH-44	DEL-AGR	962400	962500	Increasing	L3	1.3	1.31	1.305	34	17-03-2022	27.63791	77.56529	27.63729	77.56604
NH-02	124000	124100	NH-44	DEL-AGR	962500	962600	Increasing	L3	2.52	2.17	2.345	45	17-03-2022	27.63729	77.56604	27.63666	77.56675
NH-02	124100	124200	NH-44	DEL-AGR	962600	962700	Increasing	L3	1.95	2.48	2.215	40	17-03-2022	27.63666	77.56675	27.636	77.56744
NH-02	124200	124300	NH-44	DEL-AGR	962700	962800	Increasing	L3	1.96	1.98	1.97	51	17-03-2022	27.636	77.56744	27.6353	77.56811
NH-02	124300	124400	NH-44	DEL-AGR	962800	962900	Increasing	L3	1.65	1.59	1.62	57	17-03-2022	27.6353	77.56811	27.63462	77.56877
NH-02	124400	124500	NH-44	DEL-AGR	962900	963000	Increasing	L3	1.49	1.46	1.475	61	17-03-2022	27.63462	77.56877	27.63393	77.56943
NH-02	124500	124600	NH-44	DEL-AGR	963000	963100	Increasing	L3	1.44	1.79	1.615	64	17-03-2022	27.63393	77.56943	27.63325	77.57009
NH-02	124600	124700	NH-44	DEL-AGR	963100	963200	Increasing	L3	3.49	3.54	3.515	65	17-03-2022	27.63325	77.57009	27.63257	77.57075
NH-02	124700	124800	NH-44	DEL-AGR	963200	963300	Increasing	L3	1.91	2.07	1.99	60	17-03-2022	27.63257	77.57075	27.63188	77.57141
NH-02	124800	124900	NH-44	DEL-AGR	963300	963400	Increasing	L3	1.64	1.82	1.73	60	17-03-2022	27.63188	77.57141	27.63117	77.57206
NH-02	124900	125000	NH-44	DEL-AGR	963400	963500	Increasing	L3	2.03	1.83	1.93	63	17-03-2022	27.63117	77.57206	27.63045	77.57265
NH-02	125000	125100	NH-44	DEL-AGR	963500	963600	Increasing	L3	1.93	1.4	1.665	65	17-03-2022	27.63045	77.57265	27.62969	77.57322
NH-02	125100	125200	NH-44	DEL-AGR	963600	963700	Increasing	L3	2.15	1.87	2.01	66	17-03-2022	27.62969	77.57322	27.6289	77.57373
NH-02	125200	125300	NH-44	DEL-AGR	963700	963800	Increasing	L3	1.47	1.38	1.425	62	17-03-2022	27.6289	77.57373	27.6281	77.5742
NH-02	125300	125400	NH-44	DEL-AGR	963800	963900	Increasing	L3	1.77	1.93	1.85	60	17-03-2022	27.6281	77.5742	27.62729	77.57463
NH-02	125400	125500	NH-44	DEL-AGR	963900	964000	Increasing	L3	1.46	1.55	1.505	63	17-03-2022	27.62729	77.57463	27.62647	77.57505
NH-02	125500	125600	NH-44	DEL-AGR	964000	964100	Increasing	L3	1.5	1.58	1.54	67	17-03-2022	27.62647	77.57505	27.62563	77.57548
NH-02	125600	125700	NH-44	DEL-AGR	964100	964200	Increasing	L3	2.08	1.96	2.02	65	17-03-2022	27.62563	77.57548	27.62483	77.57593
NH-02	125700	125800	NH-44	DEL-AGR	964200	964300	Increasing	L3	2.24	2.46	2.35	62	17-03-2022	27.62483	77.57593	27.62406	77.57646
NH-02	125800	125900	NH-44	DEL-AGR	964300	964400	Increasing	L3	3.1	2.64	2.87	65	17-03-2022	27.62406	77.57646	27.62334	77.57707
NH-02	125900	126000	NH-44	DEL-AGR	964400	964500	Increasing	L3	3.06	2.7	2.88	61	17-03-2022	27.62334	77.57707	27.62266	77.57774
NH-02	126000	126100	NH-44	DEL-AGR	964500	964600	Increasing	L3	1.5	2.19	1.845	62	17-03-2022	27.62266	77.57774	27.62203	77.57846
NH-02	126100	126200	NH-44	DEL-AGR	964600	964700	Increasing	L3	1.77	1.92	1.845	63	17-03-2022	27.62203	77.57846	27.62142	77.57921
NH-02	126200	126300	NH-44	DEL-AGR	964700	964800	Increasing	L3	3.18	2.98	3.08	65	17-03-2022	27.62142	77.57921	27.62082	77.57998
NH-02	126300	126400	NH-44	DEL-AGR	964800	964900	Increasing	L3	2.16	2.05	2.105	63	17-03-2022	27.62082	77.57998	27.62018	77.58069
NH-02	126400	126500	NH-44	DEL-AGR	964900	965000	Increasing	L3	2.1	2.88	2.49	62	17-03-2022	27.62018	77.58069	27.61944	77.58127
NH-02	126500	126600	NH-44	DEL-AGR	965000	965100	Increasing	L3	2.03	2.27	2.15	60	17-03-2022	27.61944	77.58127	27.61867	77.5818
NH-02	126600	126700	NH-44	DEL-AGR	965100	965200	Increasing	L3	2.2	2.03	2.115	57	17-03-2022	27.61867	77.5818	27.61789	77.58231
NH-02	126700	126800	NH-44	DEL-AGR	965200	965300	Increasing	L3	3.65	2.7	3.175	57	17-03-2022	27.61789	77.58231	27.61711	77.58282
NH-02	126800	126900	NH-44	DEL-AGR	965300	965400	Increasing	L3	1.37	1.63	1.5	63	17-03-2022	27.61711	77.58282	27.61632	77.58333
NH-02	126900	127000	NH-44	DEL-AGR	965400	965500	Increasing	L3	1.37	2.09	1.73	63	17-03-2022	27.61632	77.58333	27.61553	77.58383
NH-02	127000	127100	NH-44	DEL-AGR	965500	965600	Increasing	L3	1.4	1.77	1.585	63	17-03-2022	27.61553	77.58383	27.61476	77.58437
NH-02	127100	127200	NH-44	DEL-AGR	965600	965700	Increasing	L3	1.47	1.29	1.38	67	17-03-2022	27.61476	77.58437	27.61405	77.58498
NH-02	127200	127300	NH-44	DEL-AGR	965700	965800	Increasing	L3	1.68	1.71	1.695	59	17-03-2022	27.61405	77.58498	27.61337	77.58566
NH-02	127300	127400	NH-44	DEL-AGR	965800	965900	Increasing	L3	1.68	1.86	1.77	57	17-03-2022	27.61337	77.58566	27.6127	77.58634
NH-02	127400	127500	NH-44	DEL-AGR	965900	966000	Increasing	L3	1.78	1.77	1.775	59	17-03-2022	27.6127	77.58634	27.61201	77.587
NH-02	127500	127600	NH-44	DEL-AGR	966000	966100	Increasing	L3	2.24	2.28	2.26	59	17-03-2022	27.61201	77.587	27.61131	77.58764
NH-02	127600	127700	NH-44	DEL-AGR	966100	966200	Increasing	L3	2.87	2.42	2.645	61	17-03-2022	27.61131	77.58764	27.61059	77.58827
NH-02	127700	127800	NH-44	DEL-AGR	966200	966300	Increasing	L3	2.64	2.17	2.405	60	17-03-2022	27.61059	77.58827	27.60989	77.5889
NH-02	127800	127900	NH-44	DEL-AGR	966300	966400	Increasing	L3	2.28	1.72	2	57	17-03-2022	27.60989	77.5889	27.60916	77.58949
NH-02	127900	128000	NH-44	DEL-AGR	966400	966500	Increasing	L3	2.4	2.62	2.51	59	17-03-2022	27.60916	77.58949	27.6084	77.59004
NH-02	128000	128100	NH-44	DEL-AGR	966500	966600	Increasing	L3	3.47	3.19	3.33	63	17-03-2022	27.6084	77.59004	27.60763	77.59055
NH-02	128100	128200	NH-44	DEL-AGR	966600	966700	Increasing	L3	2.25	2.32	2.285	68	17-03-2022	27.60763	77.59055	27.60683	77.59107
NH-02	128200	128300	NH-44	DEL-AGR	966700	966800	Increasing	L3	3.22	2.89	3.055	70	17-03-2022	27.60683	77.59107	27.60606	77.59158
NH-02	128300	128400	NH-44	DEL-AGR	966800	966900	Increasing	L3	2.08	1.97	2.025	66	17-03-2022	27.60606	77.59158	27.60526	77.59207

NH-02	128400	128500	NH-44	DEL-AGR	966900	967000	Increasing	L3	1.72	1.86	1.79	66	17-03-2022	27.60526	77.59207	27.60447	77.59255
NH-02	128500	128600	NH-44	DEL-AGR	967000	967100	Increasing	L3	1.35	1.35	1.35	67	17-03-2022	27.60447	77.59255	27.60367	77.59303
NH-02	128600	128700	NH-44	DEL-AGR	967100	967200	Increasing	L3	2.33	1.69	2.01	65	17-03-2022	27.60367	77.59303	27.60286	77.59352
NH-02	128700	128800	NH-44	DEL-AGR	967200	967300	Increasing	L3	2.06	1.89	1.975	59	17-03-2022	27.60286	77.59352	27.60208	77.594
NH-02	128800	128900	NH-44	DEL-AGR	967300	967400	Increasing	L3	2.67	1.33	2	57	17-03-2022	27.60208	77.594	27.60128	77.59448
NH-02	128900	129000	NH-44	DEL-AGR	967400	967500	Increasing	L3	1.89	1.64	1.765	59	17-03-2022	27.60128	77.59448	27.60049	77.59497
NH-02	129000	129100	NH-44	DEL-AGR	967500	967600	Increasing	L3	1.49	1.27	1.38	63	17-03-2022	27.60049	77.59497	27.59997	77.59548
NH-02	129100	129200	NH-44	DEL-AGR	967600	967700	Increasing	L3	1.57	1.74	1.655	66	17-03-2022	27.59997	77.59548	27.59893	77.596
NH-02	129200	129300	NH-44	DEL-AGR	967700	967800	Increasing	L3	1.9	1.68	1.79	68	17-03-2022	27.59893	77.596	27.59816	77.59652
NH-02	129300	129400	NH-44	DEL-AGR	967800	967900	Increasing	L3	2.24	2.83	2.535	67	17-03-2022	27.59816	77.59652	27.59737	77.59705
NH-02	129400	129500	NH-44	DEL-AGR	967900	968000	Increasing	L3	1.33	1.8	1.565	66	17-03-2022	27.59737	77.59705	27.5966	77.59757
NH-02	129500	129600	NH-44	DEL-AGR	968000	968100	Increasing	L3	1.72	2.1	1.91	68	17-03-2022	27.5966	77.59757	27.59582	77.59809
NH-02	129600	129700	NH-44	DEL-AGR	968100	968200	Increasing	L3	1.35	1.65	1.5	67	17-03-2022	27.59582	77.59809	27.59503	77.59859
NH-02	129700	129800	NH-44	DEL-AGR	968200	968300	Increasing	L3	1.71	1.98	1.845	63	17-03-2022	27.59503	77.59859	27.59424	77.59909
NH-02	129800	129900	NH-44	DEL-AGR	968300	968400	Increasing	L3	2.36	2.42	2.39	61	17-03-2022	27.59424	77.59909	27.59346	77.59958
NH-02	129900	130000	NH-44	DEL-AGR	968400	968500	Increasing	L3	2.31	2.07	2.19	61	17-03-2022	27.59346	77.59958	27.59267	77.60008
NH-02	130000	130100	NH-44	DEL-AGR	968500	968600	Increasing	L3	1.98	1.67	1.825	63	17-03-2022	27.59267	77.60008	27.59188	77.60058
NH-02	130100	130200	NH-44	DEL-AGR	968600	968700	Increasing	L3	2.31	2.48	2.395	65	17-03-2022	27.59188	77.60058	27.5911	77.60108
NH-02	130200	130300	NH-44	DEL-AGR	968700	968800	Increasing	L3	1.68	2.19	1.935	67	17-03-2022	27.5911	77.60108	27.59031	77.60158
NH-02	130300	130400	NH-44	DEL-AGR	968800	968900	Increasing	L3	1.76	2.22	1.99	67	17-03-2022	27.59031	77.60158	27.58955	77.60212
NH-02	130400	130500	NH-44	DEL-AGR	968900	969000	Increasing	L3	2.02	2.07	2.045	65	17-03-2022	27.58955	77.60212	27.5889	77.60283
NH-02	130500	130600	NH-44	DEL-AGR	969000	969100	Increasing	L3	1.66	1.76	1.71	64	17-03-2022	27.5889	77.60283	27.58842	77.60369
NH-02	130600	130700	NH-44	DEL-AGR	969100	969200	Increasing	L3	2.19	2.26	2.225	63	17-03-2022	27.58842	77.60369	27.58811	77.60464
NH-02	130700	130800	NH-44	DEL-AGR	969200	969300	Increasing	L3	3.06	2.86	2.96	46	17-03-2022	27.58811	77.60464	27.58785	77.60562
NH-02	130800	130900	NH-44	DEL-AGR	969300	969400	Increasing	L3	1.75	1.39	1.57	47	17-03-2022	27.58785	77.60562	27.5876	77.60659
NH-02	130900	131000	NH-44	DEL-AGR	969400	969500	Increasing	L3	3.03	3.69	3.36	48	17-03-2022	27.5876	77.60659	27.58734	77.60756
NH-02	131000	131100	NH-44	DEL-AGR	969500	969600	Increasing	L3	2.61	1.91	2.26	36	17-03-2022	27.58734	77.60756	27.58711	77.60855
NH-02	131100	131200	NH-44	DEL-AGR	969600	969700	Increasing	L3	1.82	1.64	1.73	29	17-03-2022	27.58711	77.60855	27.58683	77.6095
NH-02	131200	131300	NH-44	DEL-AGR	969700	969800	Increasing	L3	2.04	1.86	1.95	45	17-03-2022	27.58683	77.6095	27.58649	77.61044
NH-02	131300	131400	NH-44	DEL-AGR	969800	969900	Increasing	L3	1.73	1.86	1.795	49	17-03-2022	27.58649	77.61044	27.58593	77.61124
NH-02	131400	131500	NH-44	DEL-AGR	969900	970000	Increasing	L3	1.87	1.88	1.875	51	17-03-2022	27.58593	77.61124	27.5852	77.61184
NH-02	131500	131600	NH-44	DEL-AGR	970000	970100	Increasing	L3	1.88	1.9	1.89	52	17-03-2022	27.5852	77.61184	27.58435	77.6122
NH-02	131600	131700	NH-44	DEL-AGR	970100	970200	Increasing	L3	1.44	1.79	1.615	55	17-03-2022	27.58435	77.6122	27.58348	77.61245
NH-02	131700	131800	NH-44	DEL-AGR	970200	970300	Increasing	L3	0.95	1.34	1.145	59	17-03-2022	27.58348	77.61245	27.58261	77.61269
NH-02	131800	131900	NH-44	DEL-AGR	970300	970400	Increasing	L3	3.4	2.82	3.11	62	17-03-2022	27.58261	77.61269	27.58172	77.61293
NH-02	131900	132000	NH-44	DEL-AGR	970400	970500	Increasing	L3	1.83	1.89	1.86	64	17-03-2022	27.58172	77.61293	27.58084	77.61316
NH-02	132000	132100	NH-44	DEL-AGR	970500	970600	Increasing	L3	1.67	1.75	1.71	65	17-03-2022	27.58084	77.61316	27.57997	77.6134
NH-02	132100	132200	NH-44	DEL-AGR	970600	970700	Increasing	L3	1.84	2.08	1.96	65	17-03-2022	27.57997	77.6134	27.57908	77.61363
NH-02	132200	132300	NH-44	DEL-AGR	970700	970800	Increasing	L3	1.46	1.6	1.53	65	17-03-2022	27.57908	77.61363	27.57821	77.61387
NH-02	132300	132400	NH-44	DEL-AGR	970800	970900	Increasing	L3	1.48	1.85	1.665	67	17-03-2022	27.57821	77.61387	27.57733	77.61412
NH-02	132400	132500	NH-44	DEL-AGR	970900	971000	Increasing	L3	1.97	2.12	2.045	66	17-03-2022	27.57733	77.61412	27.57648	77.61448
NH-02	132500	132600	NH-44	DEL-AGR	971000	971100	Increasing	L3	2.61	2.46	2.535	58	17-03-2022	27.57648	77.61448	27.57569	77.61497
NH-02	132600	132700	NH-44	DEL-AGR	971100	971200	Increasing	L3	1.36	1.37	1.365	39	17-03-2022	27.57569	77.61497	27.57497	77.61558
NH-02	132700	132800	NH-44	DEL-AGR	971200	971300	Increasing	L3	1.3	1.52	1.41	40	17-03-2022	27.57497	77.61558	27.5743	77.61626
NH-02	132800	132900	NH-44	DEL-AGR	971300	971400	Increasing	L3	1.22	1.35	1.285	49	17-03-2022	27.5743	77.61626	27.57363	77.61695
NH-02	132900	133000	NH-44	DEL-AGR	971400	971500	Increasing	L3	1.39	1.07	1.23	52	17-03-2022	27.57363	77.61695	27.57297	77.61764
NH-02	133000	133100	NH-44	DEL-AGR	971500	971600	Increasing	L3	1.12	1.26	1.19	51	17-03-2022	27.57297	77.61764	27.57231	77.61833
NH-02	133100	133200	NH-44	DEL-AGR	971600	971700	Increasing	L3	1.48	1.54	1.51	54	17-03-2022	27.57231	77.61833	27.57164	77.61902
NH-02	133200	133300	NH-44	DEL-AGR	971700	971800	Increasing	L3	1.47	1.99	1.73	60	17-03-2022	27.57164	77.61902	27.57093	77.61962
NH-02	133300	133400	NH-44	DEL-AGR	971800	971900	Increasing	L3	2.1	2.45	2.275	61	17-03-2022	27.57093	77.61962	27.5701	77.62006
NH-02	133400	133500	NH-44	DEL-AGR	971900	972000	Increasing	L3	1.43	1.88	1.655	61	17-03-2022	27.5701	77.62006	27.56925	77.62036
NH-02	133500	133600	NH-44	DEL-AGR	972000	972100	Increasing	L3	1.65	1.56	1.605	63	17-03-2022	27.56925	77.62036	27.56838	77.62068
NH-02	133600	133700	NH-44	DEL-AGR	972100	972200	Increasing	L3	3.4	3.43	3.415	60	17-03-2022	27.56838	77.62068	27.56758	77.62117
NH-02	133700	133800	NH-44	DEL-AGR	972200	972300	Increasing	L3	1.45	1.19	1.32	52	17-03-2022	27.56758	77.62117	27.56683	77.62174
NH-02	133800	133900	NH-44	DEL-AGR	972300	972400	Increasing	L3	1.84	1.89	1.865	46	17-03-2022	27.56683	77.62174	27.56611	77.62232

NH-02	133900	134000	NH-44	DEL-AGR	972400	972500	Increasing	L3	1.65	1.65	1.65	47	17-03-2022	27.56611	77.62232	27.56536	77.6229
NH-02	134000	134100	NH-44	DEL-AGR	972500	972600	Increasing	L3	2.06	2.24	2.15	42	17-03-2022	27.56536	77.6229	27.56462	77.62348
NH-02	134100	134200	NH-44	DEL-AGR	972600	972700	Increasing	L3	2	2.02	2.01	48	17-03-2022	27.56462	77.62348	27.56386	77.62405
NH-02	134200	134300	NH-44	DEL-AGR	972700	972800	Increasing	L3	2.02	2.35	2.185	45	17-03-2022	27.56386	77.62405	27.56311	77.6246
NH-02	134300	134400	NH-44	DEL-AGR	972800	972900	Increasing	L3	3.36	3.39	3.375	48	17-03-2022	27.56311	77.6246	27.56245	77.62529
NH-02	134400	134500	NH-44	DEL-AGR	972900	973000	Increasing	L3	2.44	2.22	2.33	53	17-03-2022	27.56245	77.62529	27.56186	77.62605
NH-02	134500	134600	NH-44	DEL-AGR	973000	973100	Increasing	L3	1.84	1.66	1.75	56	17-03-2022	27.56186	77.62605	27.5613	77.62685
NH-02	134600	134700	NH-44	DEL-AGR	973100	973200	Increasing	L3	4.68	3.57	4.125	57	17-03-2022	27.5613	77.62685	27.56074	77.62765
NH-02	134700	134800	NH-44	DEL-AGR	973200	973300	Increasing	L3	3.54	2.66	3.1	55	17-03-2022	27.56074	77.62765	27.56018	77.62844
NH-02	134800	134900	NH-44	DEL-AGR	973300	973400	Increasing	L3	2.62	2.21	2.415	56	17-03-2022	27.56018	77.62844	27.55959	77.62921
NH-02	134900	135000	NH-44	DEL-AGR	973400	973500	Increasing	L3	2.92	2.61	2.765	57	17-03-2022	27.55959	77.62921	27.55896	77.62993
NH-02	135000	135100	NH-44	DEL-AGR	973500	973600	Increasing	L3	4.81	3.75	4.28	55	17-03-2022	27.55896	77.62993	27.5583	77.63064
NH-02	135100	135180	NH-44	DEL-AGR	973600	973680	Increasing	L3	3.71	3.08	3.395	46	17-03-2022	27.5583	77.63064	27.55773	77.63115
NH-02	135180	135200	NH-44	DEL-AGR	973680	973700	Increasing	L3	3.71	3.08	3.395	46	17-03-2022	27.55773	77.63115	27.55759	77.63127
NH-02	135200	135300	NH-44	DEL-AGR	973700	973800	Increasing	L3	5.21	4.32	4.765	45	17-03-2022	27.55759	77.63127	27.55688	77.63191
NH-02	135300	135400	NH-44	DEL-AGR	973800	973900	Increasing	L3	3.75	4.38	4.065	46	17-03-2022	27.55688	77.63191	27.55618	77.63254
NH-02	135400	135500	NH-44	DEL-AGR	973900	974000	Increasing	L3	3.63	3.68	3.655	50	17-03-2022	27.55618	77.63254	27.55546	77.63317
NH-02	135500	135600	NH-44	DEL-AGR	974000	974100	Increasing	L3	3.75	3.87	3.81	47	17-03-2022	27.55546	77.63317	27.55476	77.63379
NH-02	135600	135700	NH-44	DEL-AGR	974100	974200	Increasing	L3	3.81	3.82	3.815	45	17-03-2022	27.55476	77.63379	27.55405	77.63443
NH-02	135700	135800	NH-44	DEL-AGR	974200	974300	Increasing	L3	3.59	3.28	3.435	33	17-03-2022	27.55405	77.63443	27.55335	77.63507
NH-02	135800	135900	NH-44	DEL-AGR	974300	974400	Increasing	L3	3.98	4.02	4	38	17-03-2022	27.55335	77.63507	27.55265	77.63571
NH-02	135900	136000	NH-44	DEL-AGR	974400	974500	Increasing	L3	3.22	3.45	3.335	37	17-03-2022	27.55265	77.63571	27.55195	77.63634
NH-02	136000	136100	NH-44	DEL-AGR	974500	974600	Increasing	L3	7.8	3.26	5.53	37	17-03-2022	27.55195	77.63634	27.55182	77.63641
NH-02	136100	136200	NH-44	DEL-AGR	974600	974700	Increasing	L3	3.74	3.27	3.505	56	17-03-2022	27.55182	77.63641	27.55114	77.63705
NH-02	136200	136300	NH-44	DEL-AGR	974700	974800	Increasing	L3	4.43	3.7	4.065	56	17-03-2022	27.55114	77.63705	27.55045	77.63771
NH-02	136300	136400	NH-44	DEL-AGR	974800	974900	Increasing	L3	3.44	3.59	3.515	52	17-03-2022	27.55045	77.63771	27.54978	77.63839
NH-02	136400	136500	NH-44	DEL-AGR	974900	975000	Increasing	L3	3.46	3.37	3.415	53	17-03-2022	27.54978	77.63839	27.54912	77.63909
NH-02	136500	136600	NH-44	DEL-AGR	975000	975100	Increasing	L3	3.97	3.62	3.795	49	17-03-2022	27.54912	77.63909	27.54845	77.63977
NH-02	136600	136700	NH-44	DEL-AGR	975100	975200	Increasing	L3	3.4	3.73	3.565	47	17-03-2022	27.54845	77.63977	27.54774	77.64038
NH-02	136700	136800	NH-44	DEL-AGR	975200	975300	Increasing	L3	3.51	3.65	3.58	56	17-03-2022	27.54774	77.64038	27.54698	77.64092
NH-02	136800	136900	NH-44	DEL-AGR	975300	975400	Increasing	L3	3.18	2.98	3.08	66	17-03-2022	27.54698	77.64092	27.54624	77.64148
NH-02	136900	137000	NH-44	DEL-AGR	975400	975500	Increasing	L3	3.21	3.42	3.315	70	17-03-2022	27.54624	77.64148	27.54548	77.64205
NH-02	137000	137100	NH-44	DEL-AGR	975500	975600	Increasing	L3	3.48	3.49	3.485	54	17-03-2022	27.54548	77.64205	27.54474	77.64263
NH-02	137100	137150	NH-44	DEL-AGR	975600	975650	Increasing	L3	5.1	4.42	4.76	56	17-03-2022	27.54474	77.64263	27.54438	77.64294
NH-02	137150	137200	NH-44	DEL-AGR	975650	975700	Increasing	L3	5.1	4.42	4.76	56	17-03-2022	27.54438	77.64294	27.54404	77.64326
NH-02	137200	137300	NH-44	DEL-AGR	975700	975800	Increasing	L3	3.8	3.82	3.81	66	17-03-2022	27.54404	77.64326	27.54341	77.64399
NH-02	137300	137400	NH-44	DEL-AGR	975800	975900	Increasing	L3	2.69	2.05	2.37	71	17-03-2022	27.54341	77.64399	27.54284	77.64477
NH-02	137400	137500	NH-44	DEL-AGR	975900	976000	Increasing	L3	2.56	1.95	2.255	72	17-03-2022	27.54284	77.64477	27.54228	77.64556
NH-02	137500	137600	NH-44	DEL-AGR	976000	976100	Increasing	L3	3.74	2.67	3.205	75	17-03-2022	27.54228	77.64556	27.54171	77.64634
NH-02	137600	137700	NH-44	DEL-AGR	976100	976200	Increasing	L3	2.24	1.69	1.965	78	17-03-2022	27.54171	77.64634	27.54114	77.64713
NH-02	137700	137800	NH-44	DEL-AGR	976200	976300	Increasing	L3	1.46	1.71	1.585	79	17-03-2022	27.54114	77.64713	27.54056	77.64792
NH-02	137800	137900	NH-44	DEL-AGR	976300	976400	Increasing	L3	1.31	1.48	1.395	78	17-03-2022	27.54056	77.64792	27.53995	77.64867
NH-02	137900	138000	NH-44	DEL-AGR	976400	976500	Increasing	L3	1.31	1.77	1.54	73	17-03-2022	27.53995	77.64867	27.53934	77.64941
NH-02	138000	138100	NH-44	DEL-AGR	976500	976600	Increasing	L3	2.38	2.2	2.29	69	17-03-2022	27.53934	77.64941	27.53873	77.65015
NH-02	138100	138200	NH-44	DEL-AGR	976600	976700	Increasing	L3	1.55	1.64	1.595	65	17-03-2022	27.53873	77.65015	27.53811	77.6509
NH-02	138200	138300	NH-44	DEL-AGR	976700	976800	Increasing	L3	1.73	1.59	1.66	53	17-03-2022	27.53811	77.6509	27.53749	77.65164
NH-02	138300	138400	NH-44	DEL-AGR	976800	976900	Increasing	L3	1.89	2.21	2.05	51	17-03-2022	27.53749	77.65164	27.53686	77.65238
NH-02	138400	138500	NH-44	DEL-AGR	976900	977000	Increasing	L3	1.24	1.65	1.445	62	17-03-2022	27.53686	77.65238	27.53626	77.65312
NH-02	138500	138600	NH-44	DEL-AGR	977000	977100	Increasing	L3	2.01	2.48	2.245	68	17-03-2022	27.53626	77.65312	27.53564	77.65386
NH-02	138600	138700	NH-44	DEL-AGR	977100	977200	Increasing	L3	1.65	1.96	1.805	69	17-03-2022	27.53564	77.65386	27.53502	77.65459
NH-02	138700	138800	NH-44	DEL-AGR	977200	977300	Increasing	L3	2.11	2.29	2.2	67	17-03-2022	27.53502	77.65459	27.53435	77.65528
NH-02	138800	138900	NH-44	DEL-AGR	977300	977400	Increasing	L3	3.75	4.31	4.03	66	17-03-2022	27.53435	77.65528	27.53367	77.65594
NH-02	138900	139000	NH-44	DEL-AGR	977400	977500	Increasing	L3	2.29	2.99	2.64	61	17-03-2022	27.53367	77.65594	27.533	77.65663
NH-02	139000	139100	NH-44	DEL-AGR	977500	977600	Increasing	L3	6.53	3.99	5.26	48	17-03-2022	27.533	77.65663	27.53233	77.65731
NH-02	139100	139200	NH-44	DEL-AGR	977600	977700	Increasing	L3	1.92	1.75	1.835	57	17-03-2022	27.53233	77.65731	27.53168	77.658

NH-02	139200	139300	NH-44	DEL-AGR	977700	977800	Increasing	L3	2.16	1.56	1.86	63	17-03-2022	27.53168	77.658	27.53102	77.65869
NH-02	139300	139400	NH-44	DEL-AGR	977800	977900	Increasing	L3	1.75	1.48	1.615	66	17-03-2022	27.53102	77.65869	27.53029	77.65929
NH-02	139400	139500	NH-44	DEL-AGR	977900	978000	Increasing	L3	2.01	2.1	2.055	68	17-03-2022	27.53029	77.65929	27.52945	77.65968
NH-02	139500	139600	NH-44	DEL-AGR	978000	978100	Increasing	L3	5.21	4.94	5.075	62	17-03-2022	27.52945	77.65968	27.52857	77.65982
NH-02	139600	139700	NH-44	DEL-AGR	978100	978200	Increasing	L3	2.25	2.09	2.17	65	17-03-2022	27.52857	77.65982	27.52767	77.65969
NH-02	139700	139800	NH-44	DEL-AGR	978200	978300	Increasing	L3	1.93	1.65	1.79	70	17-03-2022	27.52767	77.65969	27.52681	77.65941
NH-02	139800	139900	NH-44	DEL-AGR	978300	978400	Increasing	L3	1.89	1.73	1.81	72	17-03-2022	27.52681	77.65941	27.52595	77.65909
NH-02	139900	140000	NH-44	DEL-AGR	978400	978500	Increasing	L3	2.69	2.82	2.755	70	17-03-2022	27.52595	77.65909	27.52509	77.65878
NH-02	140000	140100	NH-44	DEL-AGR	978500	978600	Increasing	L3	2.98	2.5	2.74	67	17-03-2022	27.52509	77.65878	27.52422	77.65847
NH-02	140100	140200	NH-44	DEL-AGR	978600	978700	Increasing	L3	2	1.67	1.835	59	17-03-2022	27.52422	77.65847	27.52337	77.65815
NH-02	140200	140300	NH-44	DEL-AGR	978700	978800	Increasing	L3	2.28	2.61	2.445	53	17-03-2022	27.52337	77.65815	27.5225	77.65782
NH-02	140300	140400	NH-44	DEL-AGR	978800	978900	Increasing	L3	1.45	2.09	1.77	57	17-03-2022	27.5225	77.65782	27.52164	77.65751
NH-02	140400	140500	NH-44	DEL-AGR	978900	979000	Increasing	L3	2.69	2.94	2.815	59	17-03-2022	27.52164	77.65751	27.5208	77.65715
NH-02	141350	141400	NH-44	DEL-AGR	979850	979900	Increasing	L3	2.44	3.11	2.775	58	17-03-2022	27.51352	77.65445	27.51309	77.6543
NH-02	141400	141500	NH-44	DEL-AGR	979900	980000	Increasing	L3	3.38	2.58	2.98	59	17-03-2022	27.51309	77.6543	27.51222	77.65404
NH-02	141500	141600	NH-44	DEL-AGR	980000	980100	Increasing	L3	2.81	1.97	2.39	59	17-03-2022	27.51222	77.65404	27.51135	77.65371
NH-02	141600	141700	NH-44	DEL-AGR	980100	980200	Increasing	L3	2.82	3.38	3.1	59	17-03-2022	27.51135	77.65371	27.51049	77.65347
NH-02	141700	141800	NH-44	DEL-AGR	980200	980300	Increasing	L3	1.55	1.73	1.64	57	17-03-2022	27.51049	77.65347	27.50959	77.65336
NH-02	141800	141900	NH-44	DEL-AGR	980300	980400	Increasing	L3	3.24	3.01	3.125	46	17-03-2022	27.50959	77.65336	27.50868	77.65332
NH-02	141900	142000	NH-44	DEL-AGR	980400	980500	Increasing	L3	2.66	2.16	2.41	52	17-03-2022	27.50868	77.65332	27.50778	77.65328
NH-02	142000	142100	NH-44	DEL-AGR	980500	980600	Increasing	L3	2.54	2.39	2.465	46	17-03-2022	27.50778	77.65328	27.50688	77.65324
NH-02	142100	142200	NH-44	DEL-AGR	980600	980700	Increasing	L3	1.9	2.39	2.145	31	17-03-2022	27.50688	77.65324	27.50598	77.65319
NH-02	142200	142300	NH-44	DEL-AGR	980700	980800	Increasing	L3	1.96	1.81	1.885	28	17-03-2022	27.50598	77.65319	27.50507	77.65313
NH-02	142300	142400	NH-44	DEL-AGR	980800	980900	Increasing	L3	2.3	2.34	2.32	32	17-03-2022	27.50507	77.65313	27.50419	77.6531
NH-02	142400	142500	NH-44	DEL-AGR	980900	981000	Increasing	L3	2.59	2.22	2.405	44	17-03-2022	27.50419	77.6531	27.50328	77.65307
NH-02	142500	142600	NH-44	DEL-AGR	981000	981100	Increasing	L3	2.41	1.88	2.145	52	17-03-2022	27.50328	77.65307	27.50237	77.65302
NH-02	142600	142700	NH-44	DEL-AGR	981100	981200	Increasing	L3	2.39	2.33	2.36	47	17-03-2022	27.50237	77.65302	27.50147	77.65302
NH-02	142700	142800	NH-44	DEL-AGR	981200	981300	Increasing	L3	6.24	6.78	6.51	36	17-03-2022	27.50147	77.65302	27.50057	77.6531
NH-02	142800	142900	NH-44	DEL-AGR	981300	981400	Increasing	L3	5.91	6.02	5.965	44	17-03-2022	27.50057	77.6531	27.49969	77.65323
NH-02	142900	143000	NH-44	DEL-AGR	981400	981500	Increasing	L3	2.11	1.97	2.04	51	17-03-2022	27.49969	77.65323	27.49879	77.65336
NH-02	143000	143100	NH-44	DEL-AGR	981500	981600	Increasing	L3	2.19	2.19	2.19	56	17-03-2022	27.49879	77.65336	27.49789	77.65346
NH-02	143100	143200	NH-44	DEL-AGR	981600	981700	Increasing	L3	2.22	2.65	2.435	58	17-03-2022	27.49789	77.65346	27.49699	77.6536
NH-02	143200	143300	NH-44	DEL-AGR	981700	981800	Increasing	L3	3.11	3.25	3.18	56	17-03-2022	27.49699	77.6536	27.49611	77.65381
NH-02	143300	143400	NH-44	DEL-AGR	981800	981900	Increasing	L3	2.29	2.59	2.44	44	17-03-2022	27.49611	77.65381	27.49522	77.65395
NH-02	143400	143500	NH-44	DEL-AGR	981900	982000	Increasing	L3	3.46	2.76	3.11	44	17-03-2022	27.49522	77.65395	27.49433	77.6542
NH-02	143500	143600	NH-44	DEL-AGR	982000	982100	Increasing	L3	1.93	2.73	2.33	48	17-03-2022	27.49433	77.6542	27.49346	77.65441
NH-02	143600	143700	NH-44	DEL-AGR	982100	982200	Increasing	L3	2.08	3.32	2.7	53	17-03-2022	27.49346	77.65441	27.49258	77.65461
NH-02	143700	143800	NH-44	DEL-AGR	982200	982300	Increasing	L3	2.69	3.9	3.295	55	17-03-2022	27.49258	77.65461	27.49169	77.65481
NH-02	143800	143900	NH-44	DEL-AGR	982300	982400	Increasing	L3	5.22	5.59	5.405	51	17-03-2022	27.49169	77.65481	27.4908	77.65502
NH-02	143900	144000	NH-44	DEL-AGR	982400	982500	Increasing	L3	1.8	2.27	2.035	46	17-03-2022	27.4908	77.65502	27.48992	77.65522
NH-02	144000	144100	NH-44	DEL-AGR	982500	982600	Increasing	L3	1.82	2.19	2.005	44	17-03-2022	27.48992	77.65522	27.48903	77.65543
NH-02	144100	144200	NH-44	DEL-AGR	982600	982700	Increasing	L3	2.07	2.12	2.095	49	17-03-2022	27.48903	77.65543	27.48815	77.65563
NH-02	144200	144300	NH-44	DEL-AGR	982700	982800	Increasing	L3	2.44	2.76	2.6	38	17-03-2022	27.48815	77.65563	27.48726	77.65582
NH-02	144300	144400	NH-44	DEL-AGR	982800	982900	Increasing	L3	3.94	4.41	4.175	36	17-03-2022	27.48726	77.65582	27.48638	77.65604
NH-02	144400	144500	NH-44	DEL-AGR	982900	983000	Increasing	L3	4.41	3.56	3.985	35	17-03-2022	27.48638	77.65604	27.48549	77.65625
NH-02	144500	144600	NH-44	DEL-AGR	983000	983100	Increasing	L3	5.52	4.43	4.975	38	17-03-2022	27.48549	77.65625	27.48461	77.65646
NH-02	144600	144700	NH-44	DEL-AGR	983100	983200	Increasing	L3	2.51	2.58	2.545	40	17-03-2022	27.48461	77.65646	27.48372	77.65664
NH-02	144700	144800	NH-44	DEL-AGR	983200	983300	Increasing	L3	1.38	1.51	1.445	43	17-03-2022	27.48372	77.65664	27.48283	77.6568
NH-02	144800	144900	NH-44	DEL-AGR	983300	983400	Increasing	L3	2.05	1.63	1.84	55	17-03-2022	27.48283	77.6568	27.48195	77.65699
NH-02	144900	145000	NH-44	DEL-AGR	983400	983500	Increasing	L3	2.11	1.8	1.955	58	17-03-2022	27.48195	77.65699	27.48107	77.65721
NH-02	145000	145100	NH-44	DEL-AGR	983500	983600	Increasing	L3	4.64	4.16	4.4	50	17-03-2022	27.48107	77.65721	27.48018	77.6574
NH-02	145100	145200	NH-44	DEL-AGR	983600	983700	Increasing	L3	1.89	1.67	1.78	46	17-03-2022	27.48018	77.6574	27.47929	77.65755
NH-02	145200	145300	NH-44	DEL-AGR	983700	983800	Increasing	L3	1.62	1.33	1.475	56	17-03-2022	27.47929	77.65755	27.47842	77.65778
NH-02	145300	145400	NH-44	DEL-AGR	983800	983900	Increasing	L3	1.93	1.31	1.62	55	17-03-2022	27.47842	77.65778	27.47753	77.65801
NH-02	145400	145500	NH-44	DEL-AGR	983900	984000	Increasing	L3	2.89	2.58	2.735	48	17-03-2022	27.47753	77.65801	27.47666	77.65826

NH-02	145500	145600	NH-44	DEL-AGR	984000	984100	Increasing	L3	3.51	2.99	3.25	49	17-03-2022	27.47666	77.65826	27.47578	77.65852
NH-02	145600	145700	NH-44	DEL-AGR	984100	984200	Increasing	L3	1.59	1.54	1.565	51	17-03-2022	27.47578	77.65852	27.47491	77.65877
NH-02	145700	145800	NH-44	DEL-AGR	984200	984300	Increasing	L3	1.7	1.89	1.795	54	17-03-2022	27.47491	77.65877	27.47404	77.65904
NH-02	145800	145900	NH-44	DEL-AGR	984300	984400	Increasing	L3	2.18	2.12	2.15	53	17-03-2022	27.47404	77.65904	27.47317	77.65933
NH-02	145900	146000	NH-44	DEL-AGR	984400	984500	Increasing	L3	7.68	10.32	9	23	17-03-2022	27.47317	77.65933	27.47152	77.65982
NH-02	146000	146100	NH-44	DEL-AGR	984500	984600	Increasing	L3	2.9	2.37	2.635	37	17-03-2022	27.47152	77.65982	27.47064	77.66005
NH-02	146100	146200	NH-44	DEL-AGR	984600	984700	Increasing	L3	2.74	2.4	2.57	43	17-03-2022	27.47064	77.66005	27.46978	77.66035
NH-02	146200	146300	NH-44	DEL-AGR	984700	984800	Increasing	L3	1.45	1.59	1.52	48	17-03-2022	27.46978	77.66035	27.46891	77.6606
NH-02	146300	146400	NH-44	DEL-AGR	984800	984900	Increasing	L3	1.92	2.25	2.085	51	17-03-2022	27.46891	77.6606	27.46804	77.66087
NH-02	146400	146500	NH-44	DEL-AGR	984900	985000	Increasing	L3	2.15	2.03	2.09	52	17-03-2022	27.46804	77.66087	27.46718	77.66119
NH-02	146500	146600	NH-44	DEL-AGR	985000	985100	Increasing	L3	1.86	1.59	1.725	50	17-03-2022	27.46718	77.66119	27.46641	77.66171
NH-02	146600	146700	NH-44	DEL-AGR	985100	985200	Increasing	L3	1.66	1.82	1.74	51	17-03-2022	27.46641	77.66171	27.46582	77.66246
NH-02	146700	146800	NH-44	DEL-AGR	985200	985300	Increasing	L3	1.81	1.59	1.7	53	17-03-2022	27.46582	77.66246	27.46537	77.66335
NH-02	146800	146900	NH-44	DEL-AGR	985300	985400	Increasing	L3	1.43	1.63	1.53	51	17-03-2022	27.46537	77.66335	27.46497	77.66424
NH-02	146900	147000	NH-44	DEL-AGR	985400	985500	Increasing	L3	4.5	3.25	3.875	50	17-03-2022	27.46497	77.66424	27.46454	77.66513
NH-02	147000	147100	NH-44	DEL-AGR	985500	985600	Increasing	L3	1.68	1.82	1.75	51	17-03-2022	27.46454	77.66513	27.4641	77.66602
NH-02	147100	147150	NH-44	DEL-AGR	985600	985650	Increasing	L3	2.73	3.27	3	49	17-03-2022	27.4641	77.66602	27.4639	77.66647
NH-02	148450	148500	NH-44	DEL-AGR	986950	987000	Increasing	L3	3.93	3.84	3.885	49	17-03-2022	27.45857	77.67821	27.45837	77.67866
NH-02	148500	148600	NH-44	DEL-AGR	987000	987100	Increasing	L3	2.05	1.63	1.84	53	17-03-2022	27.45837	77.67866	27.45798	77.67956
NH-02	148600	148700	NH-44	DEL-AGR	987100	987200	Increasing	L3	2.5	2.45	2.475	57	17-03-2022	27.45798	77.67956	27.45752	77.68044
NH-02	148700	148800	NH-44	DEL-AGR	987200	987300	Increasing	L3	2.26	2.12	2.19	61	17-03-2022	27.45752	77.68044	27.45689	77.68116
NH-02	148800	148900	NH-44	DEL-AGR	987300	987400	Increasing	L3	2.95	2.52	2.735	58	17-03-2022	27.45689	77.68116	27.45614	77.68171
NH-02	148900	149000	NH-44	DEL-AGR	987400	987500	Increasing	L3	1.9	1.46	1.68	57	17-03-2022	27.45614	77.68171	27.45537	77.68224
NH-02	149000	149100	NH-44	DEL-AGR	987500	987600	Increasing	L3	1.78	1.65	1.715	57	17-03-2022	27.45537	77.68224	27.45458	77.68276
NH-02	149100	149200	NH-44	DEL-AGR	987600	987700	Increasing	L3	1.49	1.57	1.53	58	17-03-2022	27.45458	77.68276	27.45381	77.68328
NH-02	149200	149300	NH-44	DEL-AGR	987700	987800	Increasing	L3	2.48	2.4	2.44	59	17-03-2022	27.45381	77.68328	27.45303	77.6838
NH-02	149300	149400	NH-44	DEL-AGR	987800	987900	Increasing	L3	2.2	1.96	2.08	58	17-03-2022	27.45303	77.6838	27.45226	77.68432
NH-02	149400	149500	NH-44	DEL-AGR	987900	988000	Increasing	L3	1.59	1.4	1.495	54	17-03-2022	27.45226	77.68432	27.45148	77.68484
NH-02	149500	149600	NH-44	DEL-AGR	988000	988100	Increasing	L3	1.67	1.71	1.69	56	17-03-2022	27.45148	77.68484	27.4507	77.68535
NH-02	149600	149700	NH-44	DEL-AGR	988100	988200	Increasing	L3	1.81	1.89	1.85	52	17-03-2022	27.4507	77.68535	27.44993	77.68586
NH-02	149700	149800	NH-44	DEL-AGR	988200	988300	Increasing	L3	3.04	2.74	2.89	52	17-03-2022	27.44993	77.68586	27.44915	77.68638
NH-02	149800	149900	NH-44	DEL-AGR	988300	988400	Increasing	L3	2.14	2.61	2.375	49	17-03-2022	27.44915	77.68638	27.44838	77.6869
NH-02	149900	150000	NH-44	DEL-AGR	988400	988500	Increasing	L3	2.21	2.65	2.43	48	17-03-2022	27.44838	77.6869	27.4476	77.68742
NH-02	150000	150100	NH-44	DEL-AGR	988500	988600	Increasing	L3	2.1	2.24	2.17	46	17-03-2022	27.4476	77.68742	27.44682	77.68793
NH-02	150100	150200	NH-44	DEL-AGR	988600	988700	Increasing	L3	1.76	1.91	1.835	52	17-03-2022	27.44682	77.68793	27.44604	77.68844
NH-02	150200	150300	NH-44	DEL-AGR	988700	988800	Increasing	L3	1.65	1.96	1.805	54	17-03-2022	27.44604	77.68844	27.44527	77.68897
NH-02	150300	150400	NH-44	DEL-AGR	988800	988900	Increasing	L3	1.83	2.25	2.04	53	17-03-2022	27.44527	77.68897	27.4445	77.6895
NH-02	150400	150500	NH-44	DEL-AGR	988900	989000	Increasing	L3	1.96	1.9	1.93	61	17-03-2022	27.4445	77.6895	27.44373	77.69001
NH-02	150500	150600	NH-44	DEL-AGR	989000	989100	Increasing	L3	1.89	1.53	1.71	63	17-03-2022	27.44373	77.69001	27.44294	77.69053
NH-02	150600	150700	NH-44	DEL-AGR	989100	989200	Increasing	L3	1.69	1.83	1.76	64	17-03-2022	27.44294	77.69053	27.44218	77.69105
NH-02	150700	150800	NH-44	DEL-AGR	989200	989300	Increasing	L3	2.26	2.22	2.24	64	17-03-2022	27.44218	77.69105	27.4414	77.69157
NH-02	150800	150900	NH-44	DEL-AGR	989300	989400	Increasing	L3	1.74	1.89	1.815	65	17-03-2022	27.4414	77.69157	27.44063	77.69209
NH-02	150900	151000	NH-44	DEL-AGR	989400	989500	Increasing	L3	2.5	2.22	2.36	64	17-03-2022	27.44063	77.69209	27.43985	77.69261
NH-02	151000	151100	NH-44	DEL-AGR	989500	989600	Increasing	L3	1.87	1.63	1.75	58	17-03-2022	27.43985	77.69261	27.43907	77.69313
NH-02	151100	151200	NH-44	DEL-AGR	989600	989700	Increasing	L3	1.67	1.49	1.58	51	17-03-2022	27.43907	77.69313	27.43829	77.69365
NH-02	151200	151300	NH-44	DEL-AGR	989700	989800	Increasing	L3	1.97	2.01	1.99	48	17-03-2022	27.43829	77.69365	27.43751	77.69417
NH-02	151300	151400	NH-44	DEL-AGR	989800	989900	Increasing	L3	1.67	1.94	1.805	47	17-03-2022	27.43751	77.69417	27.43674	77.69467
NH-02	151400	151500	NH-44	DEL-AGR	989900	990000	Increasing	L3	1.71	1.74	1.725	47	17-03-2022	27.43674	77.69467	27.43596	77.69521
NH-02	151500	151600	NH-44	DEL-AGR	990000	990100	Increasing	L3	3.17	2.61	2.89	43	17-03-2022	27.43596	77.69521	27.43518	77.69573
NH-02	151600	151700	NH-44	DEL-AGR	990100	990200	Increasing	L3	3.19	2.97	3.08	31	17-03-2022	27.43518	77.69573	27.4344	77.69622
NH-02	151700	151800	NH-44	DEL-AGR	990200	990300	Increasing	L3	2.27	1.96	2.115	45	17-03-2022	27.4344	77.69622	27.43362	77.69674
NH-02	151800	151900	NH-44	DEL-AGR	990300	990400	Increasing	L3	2.28	2.05	2.165	45	17-03-2022	27.43362	77.69674	27.43285	77.69725
NH-02	151900	152000	NH-44	DEL-AGR	990400	990500	Increasing	L3	2.01	1.83	1.92	47	17-03-2022	27.43285	77.69725	27.43206	77.69775
NH-02	152000	152100	NH-44	DEL-AGR	990500	990600	Increasing	L3	4.71	4.33	4.52	47	17-03-2022	27.43206	77.69775	27.43123	77.69815
NH-02	152100	152200	NH-44	DEL-AGR	990600	990700	Increasing	L3	4.54	5.01	4.775	48	17-03-2022	27.43123	77.69815	27.43034	77.6983

NH-02	152200	152300	NH-44	DEL-AGR	990700	990800	Increasing	L3	2.27	2.03	2.15	54	17-03-2022	27.43034	77.6983	27.42945	77.69819
NH-02	152300	152400	NH-44	DEL-AGR	990800	990900	Increasing	L3	2.08	1.97	2.025	56	17-03-2022	27.42945	77.69819	27.42857	77.69789
NH-02	152400	152500	NH-44	DEL-AGR	990900	991000	Increasing	L3	2.16	1.91	2.035	49	17-03-2022	27.42857	77.69789	27.42773	77.69757
NH-02	152500	152600	NH-44	DEL-AGR	991000	991100	Increasing	L3	4.62	3.29	3.955	39	17-03-2022	27.42773	77.69757	27.42687	77.69724
NH-02	152600	152700	NH-44	DEL-AGR	991100	991200	Increasing	L3	4.92	4.01	4.465	32	17-03-2022	27.42687	77.69724	27.42602	77.69691
NH-02	152700	152800	NH-44	DEL-AGR	991200	991300	Increasing	L3	3.28	3.15	3.215	42	17-03-2022	27.42602	77.69691	27.42517	77.69658
NH-02	152800	152900	NH-44	DEL-AGR	991300	991400	Increasing	L3	2.32	2.12	2.22	45	17-03-2022	27.42517	77.69658	27.42432	77.69626
NH-02	152900	153000	NH-44	DEL-AGR	991400	991500	Increasing	L3	5.31	5.16	5.235	46	17-03-2022	27.42432	77.69626	27.42347	77.69589
NH-02	153000	153100	NH-44	DEL-AGR	991500	991600	Increasing	L3	5.29	5.51	5.4	47	17-03-2022	27.42347	77.69589	27.42263	77.69549
NH-02	153100	153200	NH-44	DEL-AGR	991600	991700	Increasing	L3	4.18	2.4	3.29	54	17-03-2022	27.42263	77.69549	27.42181	77.69508
NH-02	153200	153300	NH-44	DEL-AGR	991700	991800	Increasing	L3	2.18	2.3	2.24	57	17-03-2022	27.42181	77.69508	27.42098	77.69466
NH-02	153300	153400	NH-44	DEL-AGR	991800	991900	Increasing	L3	4.5	4.91	4.705	47	17-03-2022	27.42098	77.69466	27.42014	77.69427
NH-02	153400	153500	NH-44	DEL-AGR	991900	992000	Increasing	L3	3.08	3.67	3.375	55	17-03-2022	27.42014	77.69427	27.41928	77.69402
NH-02	153500	153600	NH-44	DEL-AGR	992000	992100	Increasing	L3	2.5	2.24	2.37	57	17-03-2022	27.41928	77.69402	27.41839	77.69383
NH-02	153600	153700	NH-44	DEL-AGR	992100	992200	Increasing	L3	2.86	2.16	2.51	51	17-03-2022	27.41839	77.69383	27.41748	77.69376
NH-02	153700	153800	NH-44	DEL-AGR	992200	992300	Increasing	L3	1.58	1.47	1.525	52	17-03-2022	27.41748	77.69376	27.41658	77.69373
NH-02	153800	153900	NH-44	DEL-AGR	992300	992400	Increasing	L3	1.99	2.11	2.05	53	17-03-2022	27.41658	77.69373	27.41568	77.69369
NH-02	153900	154000	NH-44	DEL-AGR	992400	992500	Increasing	L3	1.77	1.69	1.73	55	17-03-2022	27.41568	77.69369	27.41476	77.69363
NH-02	154000	154100	NH-44	DEL-AGR	992500	992600	Increasing	L3	3.14	2.91	3.025	55	17-03-2022	27.41476	77.69363	27.41385	77.69357
NH-02	154100	154200	NH-44	DEL-AGR	992600	992700	Increasing	L3	2.6	2.11	2.355	52	17-03-2022	27.41385	77.69357	27.41295	77.69361
NH-02	154200	154300	NH-44	DEL-AGR	992700	992800	Increasing	L3	3.59	3.83	3.71	51	17-03-2022	27.41295	77.69361	27.41204	77.6937
NH-02	154300	154400	NH-44	DEL-AGR	992800	992900	Increasing	L3	1.91	2	1.955	51	17-03-2022	27.41204	77.6937	27.41115	77.69379
NH-02	154400	154500	NH-44	DEL-AGR	992900	993000	Increasing	L3	1.92	1.83	1.875	54	17-03-2022	27.41115	77.69379	27.41024	77.6939
NH-02	154500	154600	NH-44	DEL-AGR	993000	993100	Increasing	L3	2.48	2.35	2.415	59	17-03-2022	27.41024	77.6939	27.40937	77.6941
NH-02	154600	154700	NH-44	DEL-AGR	993100	993200	Increasing	L3	2.2	1.94	2.07	63	17-03-2022	27.40937	77.6941	27.40848	77.69434
NH-02	154700	154800	NH-44	DEL-AGR	993200	993300	Increasing	L3	3.47	3.02	3.245	66	17-03-2022	27.40848	77.69434	27.4076	77.69459
NH-02	154800	154900	NH-44	DEL-AGR	993300	993400	Increasing	L3	2.12	2.41	2.265	63	17-03-2022	27.4076	77.69459	27.40671	77.69476
NH-02	154900	155000	NH-44	DEL-AGR	993400	993500	Increasing	L3	3.52	3.86	3.69	61	17-03-2022	27.40671	77.69476	27.4058	77.69484
NH-02	155000	155100	NH-44	DEL-AGR	993500	993600	Increasing	L3	6.97	6.05	6.51	61	17-03-2022	27.4058	77.69484	27.4049	77.69492
NH-02	155100	155200	NH-44	DEL-AGR	993600	993700	Increasing	L3	2.28	2.94	2.61	62	17-03-2022	27.4049	77.69492	27.40399	77.69493
NH-02	155200	155300	NH-44	DEL-AGR	993700	993800	Increasing	L3	3.17	3.87	3.52	62	17-03-2022	27.40399	77.69493	27.4031	77.69481
NH-02	155300	155400	NH-44	DEL-AGR	993800	993900	Increasing	L3	1.77	1.67	1.72	60	17-03-2022	27.4031	77.69481	27.40221	77.69466
NH-02	155400	155500	NH-44	DEL-AGR	993900	994000	Increasing	L3	1.57	2.17	1.87	57	17-03-2022	27.40221	77.69466	27.40132	77.69449
NH-02	155500	155600	NH-44	DEL-AGR	994000	994100	Increasing	L3	1.26	1.85	1.555	50	17-03-2022	27.40132	77.69449	27.40041	77.69433
NH-02	155600	155700	NH-44	DEL-AGR	994100	994200	Increasing	L3	1.54	1.69	1.615	55	17-03-2022	27.40041	77.69433	27.39952	77.69421
NH-02	155700	155800	NH-44	DEL-AGR	994200	994300	Increasing	L3	1.82	2.12	1.97	55	17-03-2022	27.39952	77.69421	27.39862	77.6941
NH-02	155800	155900	NH-44	DEL-AGR	994300	994400	Increasing	L3	1.97	1.91	1.94	59	17-03-2022	27.39862	77.6941	27.39773	77.69396
NH-02	155900	156000	NH-44	DEL-AGR	994400	994500	Increasing	L3	1.71	1.55	1.63	59	17-03-2022	27.39773	77.69396	27.39687	77.69365
NH-02	156000	156100	NH-44	DEL-AGR	994500	994600	Increasing	L3	2.3	2.33	2.315	55	17-03-2022	27.39687	77.69365	27.39601	77.69332
NH-02	156900	157000	NH-44	DEL-AGR	995400	995500	Increasing	L3	2.49	2.65	2.57	61	17-03-2022	27.38913	77.69089	27.38827	77.69058
NH-02	157000	157100	NH-44	DEL-AGR	995500	995600	Increasing	L3	1.99	1.76	1.875	59	17-03-2022	27.38827	77.69058	27.38739	77.69033
NH-02	157100	157200	NH-44	DEL-AGR	995600	995700	Increasing	L3	2.11	1.75	1.93	47	17-03-2022	27.38739	77.69033	27.38649	77.6903
NH-02	157200	157300	NH-44	DEL-AGR	995700	995800	Increasing	L3	2.11	1.96	2.035	51	17-03-2022	27.38649	77.6903	27.38559	77.69038
NH-02	157300	157400	NH-44	DEL-AGR	995800	995900	Increasing	L3	2.24	1.95	2.095	57	17-03-2022	27.38559	77.69038	27.38469	77.69045
NH-02	157400	157500	NH-44	DEL-AGR	995900	996000	Increasing	L3	1.85	1.91	1.88	60	17-03-2022	27.38469	77.69045	27.3838	77.69053
NH-02	157500	157600	NH-44	DEL-AGR	996000	996100	Increasing	L3	2.24	2.45	2.345	54	17-03-2022	27.3838	77.69053	27.38289	77.6906
NH-02	157600	157700	NH-44	DEL-AGR	996100	996200	Increasing	L3	2.46	2.55	2.505	36	17-03-2022	27.38289	77.6906	27.38199	77.69067
NH-02	157700	157800	NH-44	DEL-AGR	996200	996300	Increasing	L3	3.54	3.66	3.6	46	17-03-2022	27.38199	77.69067	27.3811	77.69083
NH-02	157800	157900	NH-44	DEL-AGR	996300	996400	Increasing	L3	4.19	3.7	3.945	51	17-03-2022	27.3811	77.69083	27.38023	77.6911
NH-02	157900	158000	NH-44	DEL-AGR	996400	996500	Increasing	L3	2.88	2.79	2.835	58	17-03-2022	27.38023	77.6911	27.37936	77.6914
NH-02	158000	158100	NH-44	DEL-AGR	996500	996600	Increasing	L3	2.67	2.6	2.635	59	17-03-2022	27.37936	77.6914	27.37852	77.69177
NH-02	158100	158200	NH-44	DEL-AGR	996600	996700	Increasing	L3	2.8	2.4	2.6	62	17-03-2022	27.37852	77.69177	27.37779	77.69233
NH-02	158200	158300	NH-44	DEL-AGR	996700	996800	Increasing	L3	2.78	2.66	2.72	64	17-03-2022	27.37779	77.69233	27.3772	77.69309
NH-02	158300	158400	NH-44	DEL-AGR	996800	996900	Increasing	L3	2	1.95	1.975	61	17-03-2022	27.3772	77.69309	27.37678	77.69399
NH-02	158400	158500	NH-44	DEL-AGR	996900	997000	Increasing	L3	1.94	1.97	1.955	53	17-03-2022	27.37678	77.69399	27.37641	77.69492

NH-02	158500	158600	NH-44	DEL-AGR	997000	997100	Increasing	L3	4.39	3.91	4.15	47	17-03-2022	27.37641	77.69492	27.37605	77.69585
NH-02	158600	158700	NH-44	DEL-AGR	997100	997200	Increasing	L3	1.98	2.16	2.07	53	17-03-2022	27.37605	77.69585	27.37568	77.69677
NH-02	158700	158800	NH-44	DEL-AGR	997200	997300	Increasing	L3	2.3	2.54	2.42	56	17-03-2022	27.37568	77.69677	27.37524	77.69765
NH-02	158800	158900	NH-44	DEL-AGR	997300	997400	Increasing	L3	5.9	6.19	6.045	58	17-03-2022	27.37524	77.69765	27.37473	77.69851
NH-02	158900	159000	NH-44	DEL-AGR	997400	997500	Increasing	L3	4.74	4.46	4.6	60	17-03-2022	27.37473	77.69851	27.3742	77.69934
NH-02	159000	159100	NH-44	DEL-AGR	997500	997600	Increasing	L3	2.64	3.07	2.855	67	17-03-2022	27.3742	77.69934	27.37366	77.70016
NH-02	159100	159200	NH-44	DEL-AGR	997600	997700	Increasing	L3	3.47	2.65	3.06	70	17-03-2022	27.37366	77.70016	27.37314	77.70098
NH-02	159200	159300	NH-44	DEL-AGR	997700	997800	Increasing	L3	3.64	3.72	3.68	67	17-03-2022	27.37314	77.70098	27.37262	77.7018
NH-02	159300	159400	NH-44	DEL-AGR	997800	997900	Increasing	L3	3.45	2.6	3.025	66	17-03-2022	27.37262	77.7018	27.37205	77.7026
NH-02	159400	159500	NH-44	DEL-AGR	997900	998000	Increasing	L3	2.29	2.82	2.555	66	17-03-2022	27.37205	77.7026	27.37141	77.7033
NH-02	159500	159600	NH-44	DEL-AGR	998000	998100	Increasing	L3	2.81	2.51	2.66	68	17-03-2022	27.37141	77.7033	27.37074	77.70397
NH-02	159600	159700	NH-44	DEL-AGR	998100	998200	Increasing	L3	1.8	1.84	1.82	68	17-03-2022	27.37074	77.70397	27.37007	77.70467
NH-02	159700	159800	NH-44	DEL-AGR	998200	998300	Increasing	L3	2.64	2.18	2.41	68	17-03-2022	27.37007	77.70467	27.36951	77.70546
NH-02	159800	159900	NH-44	DEL-AGR	998300	998400	Increasing	L3	2.45	2.41	2.43	68	17-03-2022	27.36951	77.70546	27.369	77.70628
NH-02	159900	160000	NH-44	DEL-AGR	998400	998500	Increasing	L3	2.05	2.28	2.165	69	17-03-2022	27.369	77.70628	27.36849	77.70711
NH-02	160000	160100	NH-44	DEL-AGR	998500	998600	Increasing	L3	1.75	1.8	1.775	70	17-03-2022	27.36849	77.70711	27.36796	77.70794
NH-02	160100	160200	NH-44	DEL-AGR	998600	998700	Increasing	L3	2.25	2.26	2.255	64	17-03-2022	27.36796	77.70794	27.36743	77.70878
NH-02	160200	160300	NH-44	DEL-AGR	998700	998800	Increasing	L3	2.49	1.85	2.17	63	17-03-2022	27.36743	77.70878	27.36692	77.70959
NH-02	160300	160400	NH-44	DEL-AGR	998800	998900	Increasing	L3	2.17	2.36	2.265	64	17-03-2022	27.36692	77.70959	27.36639	77.71043
NH-02	160400	160500	NH-44	DEL-AGR	998900	999000	Increasing	L3	1.43	1.56	1.495	54	17-03-2022	27.36639	77.71043	27.36586	77.71125
NH-02	160500	160600	NH-44	DEL-AGR	999000	999100	Increasing	L3	1.84	2.09	1.965	39	17-03-2022	27.36586	77.71125	27.36534	77.71208
NH-02	160600	160700	NH-44	DEL-AGR	999100	999200	Increasing	L3	1.56	1.89	1.725	46	17-03-2022	27.36534	77.71208	27.36483	77.7129
NH-02	160700	160800	NH-44	DEL-AGR	999200	999300	Increasing	L3	1.83	1.49	1.66	53	17-03-2022	27.36483	77.7129	27.36432	77.71372
NH-02	160800	160900	NH-44	DEL-AGR	999300	999400	Increasing	L3	1.93	1.61	1.77	58	17-03-2022	27.36432	77.71372	27.36379	77.71456
NH-02	160900	161000	NH-44	DEL-AGR	999400	999500	Increasing	L3	2.05	1.93	1.99	60	17-03-2022	27.36379	77.71456	27.36322	77.71535
NH-02	161000	161100	NH-44	DEL-AGR	999500	999600	Increasing	L3	1.99	2.07	2.03	61	17-03-2022	27.36322	77.71535	27.36255	77.71602
NH-02	161100	161200	NH-44	DEL-AGR	999600	999700	Increasing	L3	1.65	1.84	1.745	62	17-03-2022	27.36255	77.71602	27.36186	77.71667
NH-02	161200	161300	NH-44	DEL-AGR	999700	999800	Increasing	L3	2.2	2.06	2.13	61	17-03-2022	27.36186	77.71667	27.36116	77.71731
NH-02	161300	161400	NH-44	DEL-AGR	999800	999900	Increasing	L3	1.89	2.37	2.13	59	17-03-2022	27.36116	77.71731	27.36044	77.71794
NH-02	161400	161500	NH-44	DEL-AGR	999900	1000000	Increasing	L3	2.23	2.73	2.48	32	17-03-2022	27.36044	77.71794	27.35971	77.71853
NH-02	161500	161600	NH-44	DEL-AGR	1000000	1000100	Increasing	L3	1.19	1.72	1.455	42	17-03-2022	27.35971	77.71853	27.35909	77.71901
NH-02	161600	161700	NH-44	DEL-AGR	1000100	1000200	Increasing	L3	1.38	1.96	1.67	41	17-03-2022	27.35909	77.71901	27.35834	77.71956
NH-02	161700	161800	NH-44	DEL-AGR	1000200	1000300	Increasing	L3	2.26	1.83	2.045	39	17-03-2022	27.35834	77.71956	27.35757	77.72009
NH-02	161800	161900	NH-44	DEL-AGR	1000300	1000400	Increasing	L3	1.31	1.7	1.505	37	17-03-2022	27.35757	77.72009	27.35679	77.72059
NH-02	161900	162000	NH-44	DEL-AGR	1000400	1000500	Increasing	L3	1.32	1.65	1.485	31	17-03-2022	27.35679	77.72059	27.35599	77.72109
NH-02	162000	162100	NH-44	DEL-AGR	1000500	1000600	Increasing	L3	1.66	2.55	2.105	44	17-03-2022	27.35599	77.72109	27.3552	77.72158
NH-02	162100	162200	NH-44	DEL-AGR	1000600	1000700	Increasing	L3	2.02	2.86	2.44	47	17-03-2022	27.3552	77.72158	27.35443	77.72209
NH-02	162200	162300	NH-44	DEL-AGR	1000700	1000800	Increasing	L3	3.95	4.18	4.065	48	17-03-2022	27.35443	77.72209	27.35366	77.72262
NH-02	162300	162400	NH-44	DEL-AGR	1000800	1000900	Increasing	L3	3.99	2.29	3.14	45	17-03-2022	27.35366	77.72262	27.35286	77.72311
NH-02	162400	162500	NH-44	DEL-AGR	1000900	1001000	Increasing	L3	1.83	1.83	1.83	49	17-03-2022	27.35286	77.72311	27.35209	77.72361
NH-02	162500	162600	NH-44	DEL-AGR	1001000	1001100	Increasing	L3	1.89	1.66	1.775	53	17-03-2022	27.35209	77.72361	27.3513	77.72412
NH-02	162600	162700	NH-44	DEL-AGR	1001100	1001200	Increasing	L3	1.61	1.76	1.685	58	17-03-2022	27.3513	77.72412	27.35057	77.72471
NH-02	162700	162800	NH-44	DEL-AGR	1001200	1001300	Increasing	L3	2.95	3.17	3.06	58	17-03-2022	27.35057	77.72471	27.34994	77.72542
NH-02	162800	162900	NH-44	DEL-AGR	1001300	1001400	Increasing	L3	3.1	2.86	2.98	55	17-03-2022	27.34994	77.72542	27.34865	77.72614
NH-02	162900	163000	NH-44	DEL-AGR	1001400	1001500	Increasing	L3	2.18	2.74	2.46	52	17-03-2022	27.34865	77.72614	27.34796	77.72751
NH-02	163000	163100	NH-44	DEL-AGR	1001500	1001600	Increasing	L3	2.24	2.17	2.205	32	17-03-2022	27.34796	77.72751	27.34728	77.72816
NH-02	163100	163200	NH-44	DEL-AGR	1001600	1001700	Increasing	L3	1.58	2.04	1.81	39	17-03-2022	27.34728	77.72816	27.34659	77.72881
NH-02	163200	163300	NH-44	DEL-AGR	1001700	1001800	Increasing	L3	1.89	2.23	2.06	41	17-03-2022	27.34659	77.72881	27.3459	77.72948
NH-02	163300	163400	NH-44	DEL-AGR	1001800	1001900	Increasing	L3	1.72	2.03	1.875	36	17-03-2022	27.3459	77.72948	27.34522	77.73014
NH-02	163400	163500	NH-44	DEL-AGR	1001900	1002000	Increasing	L3	1.8	1.8	1.8	31	17-03-2022	27.34522	77.73014	27.34453	77.73079
NH-02	163500	163600	NH-44	DEL-AGR	1002000	1002100	Increasing	L3	1.97	2.33	2.15	35	17-03-2022	27.34453	77.73079	27.34385	77.73145
NH-02	163600	163700	NH-44	DEL-AGR	1002100	1002200	Increasing	L3	2.09	1.75	1.92	46	17-03-2022	27.34385	77.73145	27.34316	77.73211
NH-02	163700	163800	NH-44	DEL-AGR	1002200	1002300	Increasing	L3	1.18	2.13	1.655	49	17-03-2022	27.34316	77.73211	27.34246	77.73276
NH-02	163800	163900	NH-44	DEL-AGR	1002300	1002400	Increasing	L3	1.54	2.11	1.825	42	17-03-2022	27.34246	77.73276		
NH-02	163900	164000	NH-44	DEL-AGR	1002400	1002500	Increasing	L3	2.2	3.03	2.615	42	17-03-2022	27.3416	77.73211	27.34246	77.73276

NH-02	164000	164100	NH-44	DEL-AGR	1002500	1002600	Increasing	L3	2.11	2.12	2.115	43	17-03-2022	27.34246	77.73276	27.34178	77.73341
NH-02	164100	164200	NH-44	DEL-AGR	1002600	1002700	Increasing	L3	2.05	2.33	2.19	46	17-03-2022	27.34178	77.73341	27.3411	77.73408
NH-02	164200	164300	NH-44	DEL-AGR	1002700	1002800	Increasing	L3	2.11	1.98	2.045	49	17-03-2022	27.3411	77.73408	27.34041	77.73474
NH-02	164300	164400	NH-44	DEL-AGR	1002800	1002900	Increasing	L3	1.18	1.9	1.54	50	17-03-2022	27.34041	77.73474	27.33971	77.73539
NH-02	164400	164500	NH-44	DEL-AGR	1002900	1003000	Increasing	L3	3.91	3.27	3.59	47	17-03-2022	27.33971	77.73539	27.33901	77.73602
NH-02	164500	164600	NH-44	DEL-AGR	1003000	1003100	Increasing	L3	3.14	2.75	2.945	31	17-03-2022	27.33901	77.73602	27.33824	77.7368
NH-02	164600	164700	NH-44	DEL-AGR	1003100	1003200	Increasing	L3	7.23	6.49	6.86	17	17-03-2022	27.33824	77.7368	27.33757	77.73748
NH-02	164700	164800	NH-44	DEL-AGR	1003200	1003300	Increasing	L3	15.58	6.8	11.19	15	17-03-2022	27.33757	77.73748	27.33684	77.73804
NH-02	164800	164900	NH-44	DEL-AGR	1003300	1003400	Increasing	L3	4.46	3.3	3.88	17	17-03-2022	27.33684	77.73804	27.33618	77.73849
NH-02	164900	165000	NH-44	DEL-AGR	1003400	1003500	Increasing	L3	2.96	2.61	2.785	25	17-03-2022	27.33618	77.73849	27.33546	77.7391
NH-02	165000	165100	NH-44	DEL-AGR	1003500	1003600	Increasing	L3	2.68	2.79	2.735	32	17-03-2022	27.33546	77.7391	27.33476	77.73973
NH-02	165100	165200	NH-44	DEL-AGR	1003600	1003700	Increasing	L3	1.65	2.36	2.005	33	17-03-2022	27.33476	77.73973	27.33405	77.74036
NH-02	165200	165300	NH-44	DEL-AGR	1003700	1003800	Increasing	L3	1.81	2.23	2.02	34	17-03-2022	27.33405	77.74036	27.33334	77.74097
NH-02	165300	165400	NH-44	DEL-AGR	1003800	1003900	Increasing	L3	1.36	2.04	1.7	33	17-03-2022	27.33334	77.74097	27.33262	77.74158
NH-02	165400	165500	NH-44	DEL-AGR	1003900	1004000	Increasing	L3	1.37	1.9	1.635	28	17-03-2022	27.33262	77.74158	27.3319	77.7422
NH-02	165500	165600	NH-44	DEL-AGR	1004000	1004100	Increasing	L3	1.92	2.03	1.975	41	17-03-2022	27.3319	77.7422	27.33119	77.74281
NH-02	165600	165700	NH-44	DEL-AGR	1004100	1004200	Increasing	L3	2.94	2.02	2.48	52	17-03-2022	27.33119	77.74281	27.33052	77.7435
NH-02	165700	165800	NH-44	DEL-AGR	1004200	1004300	Increasing	L3	2.33	2	2.165	55	17-03-2022	27.33052	77.7435	27.33002	77.74433
NH-02	165800	165900	NH-44	DEL-AGR	1004300	1004400	Increasing	L3	2.19	2.41	2.3	53	17-03-2022	27.33002	77.74433	27.32966	77.74525
NH-02	165900	166000	NH-44	DEL-AGR	1004400	1004500	Increasing	L3	1.46	1.55	1.505	56	17-03-2022	27.32966	77.74525	27.32932	77.74619
NH-02	166000	166100	NH-44	DEL-AGR	1004500	1004600	Increasing	L3	1.78	2.15	1.965	59	17-03-2022	27.32932	77.74619	27.32897	77.74713
NH-02	166100	166200	NH-44	DEL-AGR	1004600	1004700	Increasing	L3	2.31	2.79	2.55	60	17-03-2022	27.32897	77.74713	27.32855	77.74802
NH-02	166850	166900	NH-44	DEL-AGR	1005350	1005400	Increasing	L3	2.83	2.93	2.88	50	17-03-2022	27.32608	77.75399	27.32585	77.75443
NH-02	166900	167000	NH-44	DEL-AGR	1005400	1005500	Increasing	L3	1.83	3.04	2.435	51	17-03-2022	27.32585	77.75443	27.32538	77.7553
NH-02	167000	167100	NH-44	DEL-AGR	1005500	1005600	Increasing	L3	2.68	2.58	2.63	48	17-03-2022	27.32538	77.7553	27.3249	77.75615
NH-02	167100	167200	NH-44	DEL-AGR	1005600	1005700	Increasing	L3	2.79	3.8	3.295	49	17-03-2022	27.3249	77.75615	27.32439	77.75699
NH-02	167200	167300	NH-44	DEL-AGR	1005700	1005800	Increasing	L3	3.75	5.89	4.82	53	17-03-2022	27.32439	77.75699	27.32385	77.75778
NH-02	167300	167400	NH-44	DEL-AGR	1005800	1005900	Increasing	L3	4.46	4.47	4.465	46	17-03-2022	27.32385	77.75778	27.32322	77.75853
NH-02	167400	167500	NH-44	DEL-AGR	1005900	1006000	Increasing	L3	3.19	3.45	3.32	37	17-03-2022	27.32322	77.75853	27.32241	77.75897
NH-02	167500	167600	NH-44	DEL-AGR	1006000	1006100	Increasing	L3	2.44	2.23	2.335	42	17-03-2022	27.32241	77.75897	27.32152	77.75908
NH-02	167600	167700	NH-44	DEL-AGR	1006100	1006200	Increasing	L3	2.25	2.31	2.28	37	17-03-2022	27.32152	77.75908	27.32062	77.75918
NH-02	167700	167800	NH-44	DEL-AGR	1006200	1006300	Increasing	L3	5.93	5.65	5.79	27	17-03-2022	27.32062	77.75918	27.31977	77.75955
NH-02	167800	167900	NH-44	DEL-AGR	1006300	1006400	Increasing	L3	15.46	30	22.73	3	17-03-2022	27.31977	77.75955	27.31906	77.76015
NH-02	167900	168000	NH-44	DEL-AGR	1006400	1006500	Increasing	L3	2.45	2.37	2.41	49	17-03-2022	27.31906	77.76015	27.31837	77.76079
NH-02	168000	168100	NH-44	DEL-AGR	1006500	1006600	Increasing	L3	3.55	3.04	3.295	59	17-03-2022	27.31837	77.76079	27.31772	77.7615
NH-02	168100	168200	NH-44	DEL-AGR	1006600	1006700	Increasing	L3	3.22	2.77	2.995	60	17-03-2022	27.31772	77.7615	27.31735	77.7624
NH-02	168200	168300	NH-44	DEL-AGR	1006700	1006800	Increasing	L3	3.72	3.08	3.4	59	17-03-2022	27.31735	77.7624	27.31735	77.76341
NH-02	168300	168400	NH-44	DEL-AGR	1006800	1006900	Increasing	L3	2.96	2.53	2.745	61	17-03-2022	27.31735	77.76341	27.31756	77.7644
NH-02	168400	168500	NH-44	DEL-AGR	1006900	1007000	Increasing	L3	2.32	2.42	2.37	58	17-03-2022	27.31756	77.7644	27.31778	77.76537
NH-02	168500	168600	NH-44	DEL-AGR	1007000	1007100	Increasing	L3	2.89	2.72	2.805	58	17-03-2022	27.31778	77.76537	27.31795	77.76637
NH-02	168600	168700	NH-44	DEL-AGR	1007100	1007200	Increasing	L3	3.29	1.98	2.635	54	17-03-2022	27.31795	77.76637	27.31781	77.76737
NH-02	168700	168800	NH-44	DEL-AGR	1007200	1007300	Increasing	L3	2.69	1.95	2.32	48	17-03-2022	27.31781	77.76737	27.31735	77.76824
NH-02	168800	168900	NH-44	DEL-AGR	1007300	1007400	Increasing	L3	2.02	1.56	1.79	53	17-03-2022	27.31735	77.76824	27.31682	77.76905
NH-02	168900	169000	NH-44	DEL-AGR	1007400	1007500	Increasing	L3	1.56	1.31	1.435	48	17-03-2022	27.31682	77.76905	27.31628	77.76986
NH-02	169000	169100	NH-44	DEL-AGR	1007500	1007600	Increasing	L3	1.61	1.82	1.715	47	17-03-2022	27.31628	77.76986	27.31571	77.77064
NH-02	169100	169200	NH-44	DEL-AGR	1007600	1007700	Increasing	L3	1.63	1.8	1.715	48	17-03-2022	27.31571	77.77064	27.31512	77.77142
NH-02	169200	169300	NH-44	DEL-AGR	1007700	1007800	Increasing	L3	2.01	1.63	1.82	51	17-03-2022	27.31512	77.77142	27.31454	77.77219
NH-02	169300	169400	NH-44	DEL-AGR	1007800	1007900	Increasing	L3	1.36	1.34	1.35	51	17-03-2022	27.31454	77.77219	27.31395	77.77295
NH-02	169400	169500	NH-44	DEL-AGR	1007900	1008000	Increasing	L3	1.3	1.33	1.315	53	17-03-2022	27.31395	77.77295	27.31335	77.77373
NH-02	169500	169600	NH-44	DEL-AGR	1008000	1008100	Increasing	L3	1.9	1.69	1.795	56	17-03-2022	27.31335	77.77373	27.31278	77.7745
NH-02	169600	169700	NH-44	DEL-AGR	1008100	1008200	Increasing	L3	2.92	2.73	2.825	57	17-03-2022	27.31278	77.7745	27.3122	77.77531
NH-02	169700	169800	NH-44	DEL-AGR	1008200	1008300	Increasing	L3	1.78	1.57	1.675	55	17-03-2022	27.3122	77.77531	27.31164	77.7761
NH-02	169800	169900	NH-44	DEL-AGR	1008300	1008400	Increasing	L3	2.41	2.59	2.5	48	17-03-2022	27.31164	77.7761	27.31111	77.77691
NH-02	169900	170000	NH-44	DEL-AGR	1008400	1008500	Increasing	L3	1.46	1.54	1.5	52	17-03-2022	27.31111	77.77691	27.31058	77.77773
NH-02	170000	170100	NH-44	DEL-AGR	1008500	1008600	Increasing	L3	2.16	2.46	2.31	59	17-03-2022	27.31058	77.77773	27.31006	77.77854

NH-02	170100	170200	NH-44	DEL-AGR	1008600	1008700	Increasing	L3	2.62	2.46	2.54	63	17-03-2022	27.31006	77.77854	27.30956	77.77939
NH-02	170200	170300	NH-44	DEL-AGR	1008700	1008800	Increasing	L3	1.85	2.03	1.94	65	17-03-2022	27.30956	77.77939	27.30904	77.78023
NH-02	170300	170400	NH-44	DEL-AGR	1008800	1008900	Increasing	L3	1.88	1.96	1.92	61	17-03-2022	27.30904	77.78023	27.30852	77.78106
NH-02	170400	170500	NH-44	DEL-AGR	1008900	1009000	Increasing	L3	1.76	1.73	1.745	59	17-03-2022	27.30852	77.78106	27.30799	77.78187
NH-02	170500	170600	NH-44	DEL-AGR	1009000	1009100	Increasing	L3	2.63	2.24	2.435	55	17-03-2022	27.30799	77.78187	27.30741	77.78265
NH-02	170600	170700	NH-44	DEL-AGR	1009100	1009200	Increasing	L3	3.18	2.87	3.025	51	17-03-2022	27.30741	77.78265	27.30678	77.78337
NH-02	170700	170800	NH-44	DEL-AGR	1009200	1009300	Increasing	L3	1.95	1.65	1.8	54	17-03-2022	27.30678	77.78337	27.30614	77.78408
NH-02	170800	170900	NH-44	DEL-AGR	1009300	1009400	Increasing	L3	1.61	2.07	1.84	55	17-03-2022	27.30614	77.78408	27.30548	77.78479
NH-02	170900	171000	NH-44	DEL-AGR	1009400	1009500	Increasing	L3	2.99	2.88	2.935	54	17-03-2022	27.30548	77.78479	27.30478	77.78542
NH-02	171000	171100	NH-44	DEL-AGR	1009500	1009600	Increasing	L3	2.98	2.64	2.81	52	17-03-2022	27.30478	77.78542	27.30396	77.78585
NH-02	171100	171200	NH-44	DEL-AGR	1009600	1009700	Increasing	L3	2.58	3.04	2.81	49	17-03-2022	27.30396	77.78585	27.30311	77.78619
NH-02	171200	171300	NH-44	DEL-AGR	1009700	1009800	Increasing	L3	3.51	4.41	3.96	48	17-03-2022	27.30311	77.78619	27.30222	77.78638
NH-02	171300	171400	NH-44	DEL-AGR	1009800	1009900	Increasing	L3	2.38	3.43	2.905	46	17-03-2022	27.30222	77.78638	27.30133	77.78657
NH-02	171400	171500	NH-44	DEL-AGR	1009900	1010000	Increasing	L3	1.48	1.94	1.71	48	17-03-2022	27.30133	77.78657	27.30045	77.78675
NH-02	171500	171600	NH-44	DEL-AGR	1010000	1010100	Increasing	L3	2.9	3.35	3.125	45	17-03-2022	27.30045	77.78675	27.29962	77.78713
NH-02	171600	171700	NH-44	DEL-AGR	1010100	1010200	Increasing	L3	4.08	4.3	4.19	48	17-03-2022	27.29962	77.78713	27.2989	77.78773
NH-02	171700	171800	NH-44	DEL-AGR	1010200	1010300	Increasing	L3	1.63	1.79	1.71	46	17-03-2022	27.2989	77.78773	27.29818	77.78835
NH-02	171800	171900	NH-44	DEL-AGR	1010300	1010400	Increasing	L3	1.56	1.31	1.435	48	17-03-2022	27.29818	77.78835	27.29746	77.78896
NH-02	171900	172000	NH-44	DEL-AGR	1010400	1010500	Increasing	L3	1.46	1.93	1.695	52	17-03-2022	27.29746	77.78896	27.29673	77.78956
NH-02	172000	172100	NH-44	DEL-AGR	1010500	1010600	Increasing	L3	1.1	1.43	1.265	55	17-03-2022	27.29673	77.78956	27.29593	77.79002
NH-02	172100	172200	NH-44	DEL-AGR	1010600	1010700	Increasing	L3	1.83	1.82	1.825	53	17-03-2022	27.29593	77.79002	27.29508	77.79077
NH-02	172200	172300	NH-44	DEL-AGR	1010700	1010800	Increasing	L3	1.6	1.74	1.67	56	17-03-2022	27.29508	77.7904	27.29424	77.79077
NH-02	172300	172400	NH-44	DEL-AGR	1010800	1010900	Increasing	L3	1.43	1.4	1.415	55	17-03-2022	27.29424	77.79077	27.29341	77.79117
NH-02	172400	172500	NH-44	DEL-AGR	1010900	1011000	Increasing	L3	1.83	1.83	1.83	47	17-03-2022	27.29341	77.79117	27.2926	77.79163
NH-02	172500	172600	NH-44	DEL-AGR	1011000	1011100	Increasing	L3	2.09	2.39	2.24	42	17-03-2022	27.2926	77.79163	27.2918	77.79209
NH-02	172600	172700	NH-44	DEL-AGR	1011100	1011200	Increasing	L3	1.89	1.72	1.805	44	17-03-2022	27.2918	77.79209	27.29102	77.7926
NH-02	172700	172800	NH-44	DEL-AGR	1011200	1011300	Increasing	L3	1.65	1.95	1.8	45	17-03-2022	27.29102	77.7926	27.29023	77.79312
NH-02	172800	172900	NH-44	DEL-AGR	1011300	1011400	Increasing	L3	1.8	1.53	1.665	46	17-03-2022	27.29023	77.79312	27.28947	77.79365
NH-02	172900	173000	NH-44	DEL-AGR	1011400	1011500	Increasing	L3	2.29	2.35	2.32	56	17-03-2022	27.28947	77.79365	27.28873	77.79423
NH-02	173000	173100	NH-44	DEL-AGR	1011500	1011600	Increasing	L3	2.07	2.13	2.1	65	17-03-2022	27.28873	77.79423	27.28802	77.79484
NH-02	173100	173200	NH-44	DEL-AGR	1011600	1011700	Increasing	L3	1.86	1.75	1.805	68	17-03-2022	27.28802	77.79484	27.28731	77.79546
NH-02	173200	173300	NH-44	DEL-AGR	1011700	1011800	Increasing	L3	2.1	2.03	2.065	66	17-03-2022	27.28731	77.79546	27.28659	77.79609
NH-02	173300	173400	NH-44	DEL-AGR	1011800	1011900	Increasing	L3	2.26	1.97	2.115	67	17-03-2022	27.28659	77.79609	27.28587	77.79671
NH-02	173400	173500	NH-44	DEL-AGR	1011900	1012000	Increasing	L3	2.59	2.96	2.775	63	17-03-2022	27.28587	77.79671	27.28515	77.79733
NH-02	173500	173600	NH-44	DEL-AGR	1012000	1012100	Increasing	L3	1.7	1.51	1.605	58	17-03-2022	27.28515	77.79733	27.28439	77.79788
NH-02	173600	173700	NH-44	DEL-AGR	1012100	1012200	Increasing	L3	2.35	2.62	2.485	61	17-03-2022	27.28439	77.79788	27.28359	77.79839
NH-02	173700	173800	NH-44	DEL-AGR	1012200	1012300	Increasing	L3	1.88	2.14	2.01	69	17-03-2022	27.28359	77.79839	27.28282	77.79889
NH-02	173800	173900	NH-44	DEL-AGR	1012300	1012400	Increasing	L3	1.36	1.24	1.3	68	17-03-2022	27.28282	77.79889	27.28202	77.7994
NH-02	173900	174000	NH-44	DEL-AGR	1012400	1012500	Increasing	L3	2.11	2.15	2.13	60	17-03-2022	27.28202	77.7994	27.28123	77.79993
NH-02	174000	174100	NH-44	DEL-AGR	1012500	1012600	Increasing	L3	2.27	2.59	2.43	54	17-03-2022	27.28123	77.79993	27.28046	77.80043
NH-02	174100	174200	NH-44	DEL-AGR	1012600	1012700	Increasing	L3	4.38	4.2	4.29	53	17-03-2022	27.28046	77.80043	27.27967	77.80108
NH-02	174200	174300	NH-44	DEL-AGR	1012700	1012800	Increasing	L3	1.44	1.4	1.42	55	17-03-2022	27.27967	77.80108	27.27893	77.80165
NH-02	174300	174400	NH-44	DEL-AGR	1012800	1012900	Increasing	L3	1.63	1.58	1.605	52	17-03-2022	27.27893	77.80165	27.27819	77.80223
NH-02	174400	174500	NH-44	DEL-AGR	1012900	1013000	Increasing	L3	1.59	1.67	1.63	59	17-03-2022	27.27819	77.80223	27.27744	77.8028
NH-02	174500	174600	NH-44	DEL-AGR	1013000	1013100	Increasing	L3	1.54	1.79	1.665	61	17-03-2022	27.27744	77.8028	27.2767	77.80338
NH-02	174600	174700	NH-44	DEL-AGR	1013100	1013200	Increasing	L3	1.54	1.5	1.52	58	17-03-2022	27.2767	77.80338	27.27595	77.80396
NH-02	174700	174800	NH-44	DEL-AGR	1013200	1013300	Increasing	L3	1.47	1.72	1.595	51	17-03-2022	27.27595	77.80396	27.27522	77.80455
NH-02	174800	174900	NH-44	DEL-AGR	1013300	1013400	Increasing	L3	1.96	2.01	1.985	55	17-03-2022	27.27522	77.80455	27.2745	77.80516
NH-02	174900	175000	NH-44	DEL-AGR	1013400	1013500	Increasing	L3	2.43	2.48	2.455	49	17-03-2022	27.2745	77.80516	27.27378	77.80578
NH-02	175000	175100	NH-44	DEL-AGR	1013500	1013600	Increasing	L3	1.81	1.92	1.865	52	17-03-2022	27.27378	77.80578	27.27305	77.80638
NH-02	175100	175200	NH-44	DEL-AGR	1013600	1013700	Increasing	L3	2.74	2.84	2.79	49	17-03-2022	27.27305	77.80638	27.27232	77.80698
NH-02	175200	175300	NH-44	DEL-AGR	1013700	1013800	Increasing	L3	2.01	1.65	1.83	37	17-03-2022	27.27232	77.80698	27.27158	77.80758
NH-02	175300	175400	NH-44	DEL-AGR	1013800	1013900	Increasing	L3	2.56	2.61	2.585	45	17-03-2022	27.27158	77.80758	27.27084	77.80815
NH-02	175400	175500	NH-44	DEL-AGR	1013900	1014000	Increasing	L3	2.01	2.1	2.055	49	17-03-2022	27.27084	77.80815	27.27003	77.8086
NH-02	175500	175600	NH-44	DEL-AGR	1014000	1014100	Increasing	L3	1.79	1.76	1.775	50	17-03-2022	27.27003	77.8086	27.26916	77.80887

NH-02	175600	175700	NH-44	DEL-AGR	1014100	1014200	Increasing	L3	2.98	2.48	2.73	43	17-03-2022	27.26916	77.80887	27.26829	77.80909
NH-02	175700	175800	NH-44	DEL-AGR	1014200	1014300	Increasing	L3	1.83	1.96	1.895	39	17-03-2022	27.26829	77.80909	27.2674	77.80932
NH-02	175800	175900	NH-44	DEL-AGR	1014300	1014400	Increasing	L3	7.64	7.17	7.405	39	17-03-2022	27.2674	77.80932	27.26651	77.80955
NH-02	175900	176000	NH-44	DEL-AGR	1014400	1014500	Increasing	L3	2.48	2.61	2.545	51	17-03-2022	27.26651	77.80955	27.26565	77.80988
NH-02	176000	176100	NH-44	DEL-AGR	1014500	1014600	Increasing	L3	1.84	2.16	2	55	17-03-2022	27.26565	77.80988	27.26488	77.8104
NH-02	176100	176200	NH-44	DEL-AGR	1014600	1014700	Increasing	L3	2.68	3.01	2.845	52	17-03-2022	27.26488	77.8104	27.26424	77.81111
NH-02	176200	176300	NH-44	DEL-AGR	1014700	1014800	Increasing	L3	2.65	3.11	2.88	51	17-03-2022	27.26424	77.81111	27.26367	77.8119
NH-02	176300	176400	NH-44	DEL-AGR	1014800	1014900	Increasing	L3	3.17	2.71	2.94	50	17-03-2022	27.26367	77.8119	27.2632	77.81275
NH-02	176400	176500	NH-44	DEL-AGR	1014900	1015000	Increasing	L3	2.68	2.48	2.58	50	17-03-2022	27.2632	77.81275	27.2628	77.81367
NH-02	176500	176600	NH-44	DEL-AGR	1015000	1015100	Increasing	L3	1.85	1.64	1.745	47	17-03-2022	27.2628	77.81367	27.2623	77.8145
NH-02	176600	176700	NH-44	DEL-AGR	1015100	1015200	Increasing	L3	2.01	1.96	1.985	46	17-03-2022	27.2623	77.8145	27.26167	77.81521
NH-02	176700	176800	NH-44	DEL-AGR	1015200	1015300	Increasing	L3	2.04	1.64	1.84	50	17-03-2022	27.26167	77.81521	27.26091	77.81577
NH-02	176800	176900	NH-44	DEL-AGR	1015300	1015400	Increasing	L3	2.79	2.46	2.625	55	17-03-2022	27.26091	77.81577	27.26014	77.8163
NH-02	176900	177000	NH-44	DEL-AGR	1015400	1015500	Increasing	L3	2.76	1.99	2.375	59	17-03-2022	27.26014	77.8163	27.25937	77.81684
NH-02	177000	177100	NH-44	DEL-AGR	1015500	1015600	Increasing	L3	1.88	1.63	1.755	56	17-03-2022	27.25937	77.81684	27.2586	77.81737
NH-02	177100	177200	NH-44	DEL-AGR	1015600	1015700	Increasing	L3	2.19	2.98	2.585	54	17-03-2022	27.2586	77.81737	27.25783	77.81792
NH-02	177200	177300	NH-44	DEL-AGR	1015700	1015800	Increasing	L3	1.48	2.61	2.045	55	17-03-2022	27.25783	77.81792	27.25707	77.81845
NH-02	177300	177400	NH-44	DEL-AGR	1015800	1015900	Increasing	L3	1.42	1.47	1.445	61	17-03-2022	27.25707	77.81845	27.25631	77.81902
NH-02	177400	177500	NH-44	DEL-AGR	1015900	1016000	Increasing	L3	1.82	1.81	1.815	65	17-03-2022	27.25631	77.81902	27.25557	77.81959
NH-02	177500	177600	NH-44	DEL-AGR	1016000	1016100	Increasing	L3	2.1	1.79	1.945	63	17-03-2022	27.25557	77.81959	27.25483	77.82019
NH-02	177600	177700	NH-44	DEL-AGR	1016100	1016200	Increasing	L3	1.55	1.47	1.51	59	17-03-2022	27.25483	77.82019	27.25408	77.82079
NH-02	177700	177800	NH-44	DEL-AGR	1016200	1016300	Increasing	L3	2.41	2.16	2.285	60	17-03-2022	27.25408	77.82079	27.25335	77.82138
NH-02	177800	177900	NH-44	DEL-AGR	1016300	1016400	Increasing	L3	1.61	1.92	1.765	59	17-03-2022	27.25335	77.82138	27.25262	77.82197
NH-02	177900	178000	NH-44	DEL-AGR	1016400	1016500	Increasing	L3	1.73	1.62	1.675	59	17-03-2022	27.25262	77.82197	27.25183	77.82248
NH-02	178000	178100	NH-44	DEL-AGR	1016500	1016600	Increasing	L3	1.93	2.15	2.04	58	17-03-2022	27.25183	77.82248	27.251	77.82288
NH-02	178100	178200	NH-44	DEL-AGR	1016600	1016700	Increasing	L3	1.96	2.29	2.125	57	17-03-2022	27.251	77.82288	27.25018	77.82331
NH-02	178200	178300	NH-44	DEL-AGR	1016700	1016800	Increasing	L3	2.36	2.18	2.27	61	17-03-2022	27.25018	77.82331	27.24938	77.82378
NH-02	178300	178400	NH-44	DEL-AGR	1016800	1016900	Increasing	L3	2.11	2.3	2.205	61	17-03-2022	27.24938	77.82378	27.24857	77.82425
NH-02	178400	178500	NH-44	DEL-AGR	1016900	1017000	Increasing	L3	2	2.41	2.205	60	17-03-2022	27.24857	77.82425	27.24777	77.82471
NH-02	178500	178600	NH-44	DEL-AGR	1017000	1017100	Increasing	L3	2.21	2.73	2.47	57	17-03-2022	27.24777	77.82471	27.24703	77.82528
NH-02	178600	178700	NH-44	DEL-AGR	1017100	1017200	Increasing	L3	2.47	2.97	2.72	59	17-03-2022	27.24703	77.82528	27.24646	77.82605
NH-02	178700	178800	NH-44	DEL-AGR	1017200	1017300	Increasing	L3	2.89	2.3	2.595	56	17-03-2022	27.24646	77.82605	27.24599	77.82693
NH-02	178800	178900	NH-44	DEL-AGR	1017300	1017400	Increasing	L3	1.8	1.99	1.895	58	17-03-2022	27.24599	77.82693	27.2455	77.82777
NH-02	178900	179000	NH-44	DEL-AGR	1017400	1017500	Increasing	L3	2.09	2.1	2.095	59	17-03-2022	27.2455	77.82777	27.24488	77.82851
NH-02	179000	179100	NH-44	DEL-AGR	1017500	1017600	Increasing	L3	2.26	2.68	2.47	53	17-03-2022	27.24488	77.82851	27.24423	77.82922
NH-02	179100	179200	NH-44	DEL-AGR	1017600	1017700	Increasing	L3	2.03	4.5	3.265	51	17-03-2022	27.24423	77.82922	27.24357	77.82992
NH-02	179200	179300	NH-44	DEL-AGR	1017700	1017800	Increasing	L3	3.87	3.44	3.655	54	17-03-2022	27.24357	77.82992	27.24294	77.83064
NH-02	179300	179400	NH-44	DEL-AGR	1017800	1017900	Increasing	L3	1.65	1.83	1.74	50	17-03-2022	27.24294	77.83064	27.24231	77.83136
NH-02	179400	179500	NH-44	DEL-AGR	1017900	1018000	Increasing	L3	1.35	1.78	1.565	50	17-03-2022	27.24231	77.83136	27.24163	77.83212
NH-02	179500	179600	NH-44	DEL-AGR	1018000	1018100	Increasing	L3	1.94	3.01	2.475	54	17-03-2022	27.24163	77.83212	27.24103	77.8329
NH-02	179600	179700	NH-44	DEL-AGR	1018100	1018200	Increasing	L3	2.77	3.19	2.98	60	17-03-2022	27.24103	77.8329	27.24058	77.83378
NH-02	179700	179800	NH-44	DEL-AGR	1018200	1018300	Increasing	L3	2.82	2.91	2.865	57	17-03-2022	27.24058	77.83378	27.2403	77.83474
NH-02	179800	179900	NH-44	DEL-AGR	1018300	1018400	Increasing	L3	1.52	1.81	1.665	52	17-03-2022	27.2403	77.83474	27.24012	77.83573
NH-02	179900	180000	NH-44	DEL-AGR	1018400	1018500	Increasing	L3	1.58	1.77	1.675	43	17-03-2022	27.24012	77.83573	27.23997	77.83673
NH-02	180000	180100	NH-44	DEL-AGR	1018500	1018600	Increasing	L3	2.44	2.19	2.315	27	17-03-2022	27.23997	77.83673	27.23989	77.83719
NH-02	180100	180200	NH-44	DEL-AGR	1018600	1018700	Increasing	L3	1.83	2.04	1.935	35	17-03-2022	27.23989	77.83719	27.23973	77.83818
NH-02	180200	180300	NH-44	DEL-AGR	1018700	1018800	Increasing	L3	2.27	2.48	2.375	41	17-03-2022	27.23973	77.83818	27.23955	77.83917
NH-02	180300	180400	NH-44	DEL-AGR	1018800	1018900	Increasing	L3	2.02	1.92	1.97	34	17-03-2022	27.23955	77.83917	27.23924	77.84012
NH-02	180400	180500	NH-44	DEL-AGR	1018900	1019000	Increasing	L3	1.78	2.1	1.94	40	17-03-2022	27.23924	77.84012	27.23883	77.84103
NH-02	180500	180600	NH-44	DEL-AGR	1019000	1019100	Increasing	L3	1.83	2.25	2.04	48	17-03-2022	27.23883	77.84103	27.23841	77.84191
NH-02	180600	180700	NH-44	DEL-AGR	1019100	1019200	Increasing	L3	3.06	2.95	3.005	53	17-03-2022	27.23841	77.84191	27.23802	77.84283
NH-02	180700	180800	NH-44	DEL-AGR	1019200	1019300	Increasing	L3	1.84	2.11	1.975	48	17-03-2022	27.23802	77.84283	27.23769	77.84377
NH-02	180800	180900	NH-44	DEL-AGR	1019300	1019400	Increasing	L3	1.53	2.32	1.925	52	17-03-2022	27.23769	77.84377	27.23738	77.84472
NH-02	180900	181000	NH-44	DEL-AGR	1019400	1019500	Increasing	L3	1.52	1.76	1.64	56	17-03-2022	27.23738	77.84472	27.23707	77.84568
NH-02	181000	181100	NH-44	DEL-AGR	1019500	1019600	Increasing	L3	1.63	2.12	1.875	61	17-03-2022	27.23707	77.84568	27.23679	77.84663

NH-02	181100	181200	NH-44	DEL-AGR	1019600	1019700	Increasing	L3	2.18	2.71	2.445	63	17-03-2022	27.23679	77.84663	27.23653	77.84759
NH-02	181200	181300	NH-44	DEL-AGR	1019700	1019800	Increasing	L3	1.41	2.48	1.945	64	17-03-2022	27.23653	77.84759	27.23631	77.84858
NH-02	181300	181400	NH-44	DEL-AGR	1019800	1019900	Increasing	L3	1.69	2.27	1.98	64	17-03-2022	27.23631	77.84858	27.23612	77.84957
NH-02	181400	181500	NH-44	DEL-AGR	1019900	1020000	Increasing	L3	1.41	1.52	1.465	65	17-03-2022	27.23612	77.84957	27.23592	77.85057
NH-02	181500	181600	NH-44	DEL-AGR	1020000	1020100	Increasing	L3	2.59	2.25	2.42	64	17-03-2022	27.23592	77.85057	27.23573	77.85155
NH-02	181600	181700	NH-44	DEL-AGR	1020100	1020200	Increasing	L3	2.25	2.29	2.27	60	17-03-2022	27.23573	77.85155	27.23556	77.85255
NH-02	181700	181800	NH-44	DEL-AGR	1020200	1020300	Increasing	L3	1.88	2.32	2.1	59	17-03-2022	27.23556	77.85255	27.23546	77.85355
NH-02	181800	181900	NH-44	DEL-AGR	1020300	1020400	Increasing	L3	2.08	1.67	1.875	57	17-03-2022	27.23546	77.85355	27.23538	77.85456
NH-02	181900	182000	NH-44	DEL-AGR	1020400	1020500	Increasing	L3	1.39	1.54	1.465	61	17-03-2022	27.23538	77.85456	27.23529	77.85555
NH-02	182000	182100	NH-44	DEL-AGR	1020500	1020600	Increasing	L3	1.42	2	1.71	62	17-03-2022	27.23529	77.85555	27.23515	77.85656
NH-02	182100	182200	NH-44	DEL-AGR	1020600	1020700	Increasing	L3	1.91	1.93	1.92	51	17-03-2022	27.23515	77.85656	27.235	77.85756
NH-02	182200	182300	NH-44	DEL-AGR	1020700	1020800	Increasing	L3	1.63	1.73	1.68	42	17-03-2022	27.235	77.85756	27.23486	77.85857
NH-02	182300	182400	NH-44	DEL-AGR	1020800	1020900	Increasing	L3	1.67	1.98	1.825	52	17-03-2022	27.23486	77.85857	27.23472	77.85956
NH-02	182400	182500	NH-44	DEL-AGR	1020900	1021000	Increasing	L3	1.56	1.35	1.455	53	17-03-2022	27.23472	77.85956	27.23458	77.86056
NH-02	182500	182600	NH-44	DEL-AGR	1021000	1021100	Increasing	L3	1.55	2.04	1.795	53	17-03-2022	27.23458	77.86056	27.23445	77.86156
NH-02	182600	182700	NH-44	DEL-AGR	1021100	1021200	Increasing	L3	2.81	3.03	2.92	51	17-03-2022	27.23445	77.86156	27.23442	77.86257
NH-02	182700	182800	NH-44	DEL-AGR	1021200	1021300	Increasing	L3	2.45	2.81	2.63	52	17-03-2022	27.23442	77.86257	27.23459	77.86356
NH-02	182800	182900	NH-44	DEL-AGR	1021300	1021400	Increasing	L3	1.44	2.31	1.875	57	17-03-2022	27.23459	77.86356	27.23488	77.86452
NH-02	182900	183000	NH-44	DEL-AGR	1021400	1021500	Increasing	L3	1.53	1.82	1.675	59	17-03-2022	27.23488	77.86452	27.23516	77.86547
NH-02	183000	183100	NH-44	DEL-AGR	1021500	1021600	Increasing	L3	1.99	2.38	2.185	58	17-03-2022	27.23516	77.86547	27.23537	77.86646
NH-02	183100	183200	NH-44	DEL-AGR	1021600	1021700	Increasing	L3	1.98	1.72	1.85	54	17-03-2022	27.23537	77.86646	27.23539	77.86747
NH-02	183200	183300	NH-44	DEL-AGR	1021700	1021800	Increasing	L3	2.48	2.41	2.445	57	17-03-2022	27.23539	77.86747	27.23527	77.86847
NH-02	183300	183400	NH-44	DEL-AGR	1021800	1021900	Increasing	L3	3.98	4.34	4.16	57	17-03-2022	27.23527	77.86847	27.23512	77.86946
NH-02	183400	183500	NH-44	DEL-AGR	1021900	1022000	Increasing	L3	2.56	2.48	2.52	54	17-03-2022	27.23512	77.86946	27.23496	77.87047
NH-02	183500	183600	NH-44	DEL-AGR	1022000	1022100	Increasing	L3	1.88	1.72	1.8	52	17-03-2022	27.23496	77.87047	27.23482	77.87146
NH-02	183600	183700	NH-44	DEL-AGR	1022100	1022200	Increasing	L3	3.17	3.15	3.16	53	17-03-2022	27.23482	77.87146	27.23467	77.87246
NH-02	183700	183800	NH-44	DEL-AGR	1022200	1022300	Increasing	L3	4.74	4.23	4.485	55	17-03-2022	27.23467	77.87246	27.23452	77.87346
NH-02	183800	183900	NH-44	DEL-AGR	1022300	1022400	Increasing	L3	2.37	1.86	2.115	58	17-03-2022	27.23452	77.87346	27.23438	77.87446
NH-02	183900	184000	NH-44	DEL-AGR	1022400	1022500	Increasing	L3	1.96	1.59	1.775	58	17-03-2022	27.23438	77.87446	27.23428	77.87545
NH-02	184000	184100	NH-44	DEL-AGR	1022500	1022600	Increasing	L3	1.84	2.2	2.02	54	17-03-2022	27.23428	77.87545	27.23417	77.87647
NH-02	184100	184200	NH-44	DEL-AGR	1022600	1022700	Increasing	L3	2.33	2.06	2.195	50	17-03-2022	27.23417	77.87647	27.23397	77.87745
NH-02	184200	184300	NH-44	DEL-AGR	1022700	1022800	Increasing	L3	1.9	2.29	2.095	51	17-03-2022	27.23397	77.87745	27.23379	77.87845
NH-02	184300	184400	NH-44	DEL-AGR	1022800	1022900	Increasing	L3	1.7	2.1	1.9	52	17-03-2022	27.23379	77.87845	27.23361	77.87944
NH-02	184400	184500	NH-44	DEL-AGR	1022900	1023000	Increasing	L3	1.81	2.09	1.95	48	17-03-2022	27.23361	77.87944	27.23342	77.88043
NH-02	184500	184600	NH-44	DEL-AGR	1023000	1023100	Increasing	L3	1.63	2.14	1.885	41	17-03-2022	27.23342	77.88043	27.23321	77.88142
NH-02	184600	184700	NH-44	DEL-AGR	1023100	1023200	Increasing	L3	1.87	2.6	2.235	41	17-03-2022	27.23321	77.88142	27.23298	77.8824
NH-02	184700	184800	NH-44	DEL-AGR	1023200	1023300	Increasing	L3	2.88	2.57	2.725	42	17-03-2022	27.23298	77.8824	27.23273	77.88336
NH-02	184800	184900	NH-44	DEL-AGR	1023300	1023400	Increasing	L3	2.5	2.37	2.435	46	17-03-2022	27.23273	77.88336	27.23246	77.88433
NH-02	184900	185000	NH-44	DEL-AGR	1023400	1023500	Increasing	L3	1.92	1.98	1.95	44	17-03-2022	27.23246	77.88433	27.23216	77.88528
NH-02	185000	185100	NH-44	DEL-AGR	1023500	1023600	Increasing	L3	1.58	1.86	1.72	47	17-03-2022	27.23216	77.88528	27.23185	77.88622
NH-02	185100	185200	NH-44	DEL-AGR	1023600	1023700	Increasing	L3	1.68	2.31	1.995	51	17-03-2022	27.23185	77.88622	27.23153	77.88717
NH-02	185200	185300	NH-44	DEL-AGR	1023700	1023800	Increasing	L3	2.05	2.62	2.335	50	17-03-2022	27.23153	77.88717	27.23121	77.88813
NH-02	185300	185400	NH-44	DEL-AGR	1023800	1023900	Increasing	L3	2.5	2.71	2.605	56	17-03-2022	27.23121	77.88813	27.23089	77.88907
NH-02	185400	185500	NH-44	DEL-AGR	1023900	1024000	Increasing	L3	2.03	2.29	2.16	63	17-03-2022	27.23089	77.88907	27.23056	77.89001
NH-02	185500	185600	NH-44	DEL-AGR	1024000	1024100	Increasing	L3	3.44	3.58	3.51	67	17-03-2022	27.23056	77.89001	27.23022	77.89094
NH-02	185600	185700	NH-44	DEL-AGR	1024100	1024200	Increasing	L3	2.72	3.19	2.955	63	17-03-2022	27.23022	77.89094	27.22984	77.89186
NH-02	185700	185800	NH-44	DEL-AGR	1024200	1024300	Increasing	L3	3.51	3.24	3.375	56	17-03-2022	27.22984	77.89186	27.22945	77.89278
NH-02	185800	185900	NH-44	DEL-AGR	1024300	1024400	Increasing	L3	2.21	2.41	2.31	32	17-03-2022	27.22945	77.89278	27.22906	77.8937
NH-02	185900	186000	NH-44	DEL-AGR	1024400	1024500	Increasing	L3	2.34	3	2.67	24	17-03-2022	27.22906	77.8937	27.22868	77.89461
NH-02	186000	186100	NH-44	DEL-AGR	1024500	1024600	Increasing	L3	4.23	4.21	4.22	43	17-03-2022	27.22868	77.89461	27.2283	77.89552
NH-02	186100	186200	NH-44	DEL-AGR	1024600	1024700	Increasing	L3	2.36	1.96	2.16	44	17-03-2022	27.2283	77.89552	27.22792	77.89645
NH-02	186200	186300	NH-44	DEL-AGR	1024700	1024800	Increasing	L3	1.7	1.81	1.755	46	17-03-2022	27.22792	77.89645	27.22753	77.89736
NH-02	186300	186400	NH-44	DEL-AGR	1024800	1024900	Increasing	L3	2.11	2.57	2.34	49	17-03-2022	27.22753	77.89736	27.22717	77.89829
NH-02	186400	186500	NH-44	DEL-AGR	1024900	1025000	Increasing	L3	2.16	2.55	2.355	46	17-03-2022	27.22717	77.89829	27.22683	77.89922
NH-02	186500	186600	NH-44	DEL-AGR	1025000	1025100	Increasing	L3	2.65	3.06	2.855	45	17-03-2022	27.22683	77.89922	27.22651	77.90017

NH-02	186600	186700	NH-44	DEL-AGR	1025100	1025200	Increasing	L3	1.62	1.92	1.77	44	17-03-2022	27.22651	77.90017	27.22621	77.90113
NH-02	186700	186800	NH-44	DEL-AGR	1025200	1025300	Increasing	L3	2.23	2.35	2.29	41	17-03-2022	27.22621	77.90113	27.22587	77.90206
NH-02	186800	186900	NH-44	DEL-AGR	1025300	1025400	Increasing	L3	1.65	1.54	1.595	37	17-03-2022	27.22587	77.90206	27.22552	77.903
NH-02	186900	187000	NH-44	DEL-AGR	1025400	1025500	Increasing	L3	1.98	1.94	1.96	31	17-03-2022	27.22552	77.903	27.22516	77.90393
NH-02	187000	187100	NH-44	DEL-AGR	1025500	1025600	Increasing	L3	1.46	1.9	1.68	36	17-03-2022	27.22516	77.90393	27.22481	77.90486
NH-02	187100	187200	NH-44	DEL-AGR	1025600	1025700	Increasing	L3	1.5	1.89	1.695	41	17-03-2022	27.22481	77.90486	27.22446	77.90578
NH-02	187200	187300	NH-44	DEL-AGR	1025700	1025800	Increasing	L3	1.53	1.16	1.345	44	17-03-2022	27.22446	77.90578	27.22411	77.90671
NH-02	187300	187400	NH-44	DEL-AGR	1025800	1025900	Increasing	L3	1.81	1.9	1.855	47	17-03-2022	27.22411	77.90671	27.22375	77.90765
NH-02	187400	187500	NH-44	DEL-AGR	1025900	1026000	Increasing	L3	1.61	1.45	1.53	46	17-03-2022	27.22375	77.90765	27.22344	77.90859
NH-02	187500	187600	NH-44	DEL-AGR	1026000	1026100	Increasing	L3	2.71	2.05	2.38	41	17-03-2022	27.22344	77.90859	27.22317	77.90956
NH-02	187600	187700	NH-44	DEL-AGR	1026100	1026200	Increasing	L3	2.63	1.72	2.175	40	17-03-2022	27.22317	77.90956	27.22294	77.91054
NH-02	187700	187800	NH-44	DEL-AGR	1026200	1026300	Increasing	L3	2.45	2.34	2.395	42	17-03-2022	27.22294	77.91054	27.22276	77.91153
NH-02	187800	187900	NH-44	DEL-AGR	1026300	1026400	Increasing	L3	2.43	2.13	2.28	43	17-03-2022	27.22276	77.91153	27.22258	77.91253
NH-02	187900	188000	NH-44	DEL-AGR	1026400	1026500	Increasing	L3	2.08	2.4	2.24	38	17-03-2022	27.22258	77.91253	27.22239	77.91351
NH-02	188000	188100	NH-44	DEL-AGR	1026500	1026600	Increasing	L3	1.85	1.96	1.905	29	17-03-2022	27.22239	77.91351	27.22217	77.91449
NH-02	188100	188200	NH-44	DEL-AGR	1026600	1026700	Increasing	L3	1.66	1.84	1.75	40	17-03-2022	27.22217	77.91449	27.22193	77.91546
NH-02	188200	188300	NH-44	DEL-AGR	1026700	1026800	Increasing	L3	2.84	3.49	3.165	45	17-03-2022	27.22193	77.91546	27.22169	77.91644
NH-02	188300	188400	NH-44	DEL-AGR	1026800	1026900	Increasing	L3	2.47	2.3	2.385	50	17-03-2022	27.22169	77.91644	27.2215	77.91743
NH-02	188400	188500	NH-44	DEL-AGR	1026900	1027000	Increasing	L3	1.81	1.78	1.795	50	17-03-2022	27.2215	77.91743	27.22137	77.91843
NH-02	188500	188600	NH-44	DEL-AGR	1027000	1027100	Increasing	L3	1.94	1.64	1.79	49	17-03-2022	27.22137	77.91843	27.22131	77.91943
NH-02	188600	188700	NH-44	DEL-AGR	1027100	1027200	Increasing	L3	2.28	1.98	2.13	49	17-03-2022	27.22131	77.91943	27.22126	77.92045
NH-02	188700	188800	NH-44	DEL-AGR	1027200	1027300	Increasing	L3	1.74	2.24	1.99	50	17-03-2022	27.22126	77.92045	27.22121	77.92146
NH-02	188800	188900	NH-44	DEL-AGR	1027300	1027400	Increasing	L3	1.82	2.22	2.02	43	17-03-2022	27.22121	77.92146	27.22115	77.92246
NH-02	188900	189000	NH-44	DEL-AGR	1027400	1027500	Increasing	L3	1.5	1.81	1.655	43	17-03-2022	27.22115	77.92246	27.2211	77.92348
NH-02	189000	189100	NH-44	DEL-AGR	1027500	1027600	Increasing	L3	2.11	2.39	2.25	41	17-03-2022	27.2211	77.92348	27.22108	77.92449
NH-02	189100	189200	NH-44	DEL-AGR	1027600	1027700	Increasing	L3	2.26	2.84	2.55	31	17-03-2022	27.22108	77.92449	27.22108	77.9255
NH-02	189200	189300	NH-44	DEL-AGR	1027700	1027800	Increasing	L3	3.65	2.89	3.27	39	17-03-2022	27.22108	77.9255	27.22104	77.9265
NH-02	189300	189400	NH-44	DEL-AGR	1027800	1027900	Increasing	L3	4.39	4.73	4.56	41	17-03-2022	27.22104	77.9265	27.22093	77.92751
NH-02	189400	189500	NH-44	DEL-AGR	1027900	1028000	Increasing	L3	5.16	5.84	5.5	40	17-03-2022	27.22093	77.92751	27.22079	77.92851
NH-02	189500	189600	NH-44	DEL-AGR	1028000	1028100	Increasing	L3	2.11	2.25	2.18	43	17-03-2022	27.22079	77.92851	27.22064	77.92951
NH-02	189600	189700	NH-44	DEL-AGR	1028100	1028200	Increasing	L3	4.71	5.57	5.14	45	17-03-2022	27.22064	77.92951	27.22048	77.93051
NH-02	189700	189800	NH-44	DEL-AGR	1028200	1028300	Increasing	L3	2.28	2.8	2.54	39	17-03-2022	27.22048	77.93051	27.22027	77.93149
NH-02	189800	189900	NH-44	DEL-AGR	1028300	1028400	Increasing	L3	2.34	3.17	2.755	39	17-03-2022	27.22027	77.93149	27.22007	77.93248
NH-02	189900	190000	NH-44	DEL-AGR	1028400	1028500	Increasing	L3	5.23	5.25	5.24	50	17-03-2022	27.22007	77.93248	27.21984	77.93347
NH-02	190000	190100	NH-44	DEL-AGR	1028500	1028600	Increasing	L3	2.18	3.15	2.665	60	17-03-2022	27.21984	77.93347	27.21956	77.93442
NH-02	190100	190200	NH-44	DEL-AGR	1028600	1028700	Increasing	L3	2.49	3.33	2.91	65	17-03-2022	27.21956	77.93442	27.21921	77.93536
NH-02	190200	190300	NH-44	DEL-AGR	1028700	1028800	Increasing	L3	4.51	4.35	4.43	67	17-03-2022	27.21921	77.93536	27.21883	77.93626
NH-02	190300	190400	NH-44	DEL-AGR	1028800	1028900	Increasing	L3	2.92	2.72	2.82	65	17-03-2022	27.21883	77.93626	27.21842	77.93717
NH-02	190400	190500	NH-44	DEL-AGR	1028900	1029000	Increasing	L3	2.22	2.91	2.565	57	17-03-2022	27.21842	77.93717	27.21802	77.93809
NH-02	190500	190600	NH-44	DEL-AGR	1029000	1029100	Increasing	L3	3.3	3.82	3.56	45	17-03-2022	27.21802	77.93809	27.21768	77.93902
NH-02	190600	190700	NH-44	DEL-AGR	1029100	1029200	Increasing	L3	2.42	2.47	2.445	43	17-03-2022	27.21768	77.93902	27.21756	77.94002
NH-02	190700	190800	NH-44	DEL-AGR	1029200	1029300	Increasing	L3	2.06	2.29	2.175	49	17-03-2022	27.21756	77.94002	27.2176	77.94103
NH-02	190800	190900	NH-44	DEL-AGR	1029300	1029400	Increasing	L3	2.3	3.14	2.72	37	17-03-2022	27.2176	77.94103	27.21761	77.94205
NH-02	190900	191000	NH-44	DEL-AGR	1029400	1029500	Increasing	L3	2.16	1.71	1.935	42	17-03-2022	27.21761	77.94205	27.21759	77.94306
NH-02	191000	191100	NH-44	DEL-AGR	1029500	1029600	Increasing	L3	1.65	1.45	1.55	39	17-03-2022	27.21759	77.94306	27.21757	77.94407
NH-02	191100	191200	NH-44	DEL-AGR	1029600	1029700	Increasing	L3	2.3	2.34	2.32	42	17-03-2022	27.21757	77.94407	27.21751	77.94507
NH-02	191200	191300	NH-44	DEL-AGR	1029700	1029800	Increasing	L3	1.94	2.27	2.105	39	17-03-2022	27.21751	77.94507	27.21736	77.94608
NH-02	191300	191400	NH-44	DEL-AGR	1029800	1029900	Increasing	L3	4.15	3.17	3.66	33	17-03-2022	27.21736	77.94608	27.2171	77.94705
NH-02	191400	191500	NH-44	DEL-AGR	1029900	1030000	Increasing	L3	1.89	2.38	2.135	35	17-03-2022	27.2171	77.94705	27.2168	77.94799
NH-02	191500	191600	NH-44	DEL-AGR	1030000	1030100	Increasing	L3	13.54	8.85	11.195	20	17-03-2022	27.2168	77.94799	27.21641	77.94891
NH-02	191600	191700	NH-44	DEL-AGR	1030100	1030200	Increasing	L3	3.55	4.15	3.85	26	17-03-2022	27.21641	77.94891	27.21602	77.94982
NH-02	191700	191800	NH-44	DEL-AGR	1030200	1030300	Increasing	L3	3.41	4.51	3.96	16	17-03-2022	27.21602	77.94982	27.21562	77.95073
NH-02	191800	191900	NH-44	DEL-AGR	1030300	1030400	Increasing	L3	3.48	3.91	3.695	27	17-03-2022	27.21562	77.95073	27.21529	77.95167
NH-02	191900	192000	NH-44	DEL-AGR	1030400	1030500	Increasing	L3	2.33	2.63	2.48	34	17-03-2022	27.21529	77.95167	27.2151	77.95265
NH-02	192000	192100	NH-44	DEL-AGR	1030500	1030600	Increasing	L3	2.52	3.59	3.055	37	17-03-2022	27.2151	77.95265	27.21496	77.95366

NH-02	192100	192200	NH-44	DEL-AGR	1030600	1030700	Increasing	L3	2.85	3.83	3.34	31	17-03-2022	27.21496	77.95366	27.21476	77.95463
NH-02	192200	192300	NH-44	DEL-AGR	1030700	1030800	Increasing	L3	3.3	3.7	3.5	36	17-03-2022	27.21476	77.95463	27.21436	77.95554
NH-02	192300	192400	NH-44	DEL-AGR	1030800	1030900	Increasing	L3	2.83	4.11	3.47	37	17-03-2022	27.21436	77.95554	27.21386	77.9564
NH-02	192400	192500	NH-44	DEL-AGR	1030900	1031000	Increasing	L3	2.34	2.94	2.64	36	17-03-2022	27.21386	77.9564	27.21337	77.95724
NH-02	192500	192600	NH-44	DEL-AGR	1031000	1031100	Increasing	L3	5.35	3.96	4.655	42	17-03-2022	27.21337	77.95724	27.21293	77.95812
NH-02	192600	192700	NH-44	DEL-AGR	1031100	1031200	Increasing	L3	2.51	2.95	2.73	43	17-03-2022	27.21293	77.95812	27.21254	77.95903
NH-02	192700	192800	NH-44	DEL-AGR	1031200	1031300	Increasing	L3	3.15	3.55	3.35	27	17-03-2022	27.21254	77.95903	27.21212	77.95993
NH-02	192800	192900	NH-44	DEL-AGR	1031300	1031400	Increasing	L3	1.53	1.73	1.63	35	17-03-2022	27.21212	77.95993	27.21174	77.96084
NH-02	192900	193000	NH-44	DEL-AGR	1031400	1031500	Increasing	L3	2.19	2.29	2.24	32	17-03-2022	27.21174	77.96084	27.21133	77.96174
NH-02	193000	193100	NH-44	DEL-AGR	1031500	1031600	Increasing	L3	2.21	2.86	2.535	35	17-03-2022	27.21133	77.96174	27.21094	77.96266
NH-02	193100	193200	NH-44	DEL-AGR	1031600	1031700	Increasing	L3	3.04	1.98	2.51	21	17-03-2022	27.21094	77.96266	27.21055	77.96357
NH-02	193200	193300	NH-44	DEL-AGR	1031700	1031800	Increasing	L3	1.61	1.97	1.79	35	17-03-2022	27.21055	77.96357	27.21016	77.96448
NH-02	193300	193400	NH-44	DEL-AGR	1031800	1031900	Increasing	L3	2.27	2.66	2.465	43	17-03-2022	27.21016	77.96448	27.21002	77.96546
NH-02	193400	193500	NH-44	DEL-AGR	1031900	1032000	Increasing	L3	3.56	2.34	2.95	46	17-03-2022	27.21002	77.96546	27.21022	77.96646
NH-02	193500	193600	NH-44	DEL-AGR	1032000	1032100	Increasing	L3	2.96	2.85	2.905	44	17-03-2022	27.21022	77.96646	27.21042	77.96744
NH-02	193600	193700	NH-44	DEL-AGR	1032100	1032200	Increasing	L3	2.43	3.89	3.16	26	17-03-2022	27.21042	77.96744	27.21062	77.96843
NH-02	193700	193800	NH-44	DEL-AGR	1032200	1032300	Increasing	L3	2.11	2.95	2.53	35	17-03-2022	27.21062	77.96843	27.21082	77.96941
NH-02	193800	193900	NH-44	DEL-AGR	1032300	1032400	Increasing	L3	1.98	1.98	1.98	39	17-03-2022	27.21082	77.96941	27.211	77.97039
NH-02	193900	194000	NH-44	DEL-AGR	1032400	1032500	Increasing	L3	3.14	3.77	3.455	36	17-03-2022	27.211	77.97039	27.21099	77.97142
NH-02	194000	194100	NH-44	DEL-AGR	1032500	1032600	Increasing	L3	1.67	2.64	2.155	39	17-03-2022	27.21099	77.97142	27.21079	77.97239
NH-02	194100	194200	NH-44	DEL-AGR	1032600	1032700	Increasing	L3	2.16	2.88	2.52	42	17-03-2022	27.21079	77.97239	27.21051	77.97336
NH-02	194200	194300	NH-44	DEL-AGR	1032700	1032800	Increasing	L3	1.76	2.14	1.95	44	17-03-2022	27.21051	77.97336	27.21023	77.97432
NH-02	194300	194400	NH-44	DEL-AGR	1032800	1032900	Increasing	L3	2.01	1.92	1.965	48	17-03-2022	27.21023	77.97432	27.20994	77.97528
NH-02	194400	194500	NH-44	DEL-AGR	1032900	1033000	Increasing	L3	2.44	3.18	2.81	43	17-03-2022	27.20994	77.97528	27.20971	77.97626
NH-02	194500	194600	NH-44	DEL-AGR	1033000	1033100	Increasing	L3	3.53	4.22	3.875	33	17-03-2022	27.20971	77.97626	27.20958	77.97725
NH-02	194600	194700	NH-44	DEL-AGR	1033100	1033200	Increasing	L3	4.24	5.48	4.86	38	17-03-2022	27.20958	77.97725	27.2096	77.97826
NH-02	194700	194800	NH-44	DEL-AGR	1033200	1033300	Increasing	L3	4.54	4.52	4.53	43	17-03-2022	27.2096	77.97826	27.20969	77.97926
NH-02	194800	194900	NH-44	DEL-AGR	1033300	1033400	Increasing	L3	1.73	1.68	1.705	45	17-03-2022	27.20969	77.97926	27.20979	77.98027
NH-02	194900	195000	NH-44	DEL-AGR	1033400	1033500	Increasing	L3	1.5	1.53	1.515	34	17-03-2022	27.20979	77.98027	27.20989	77.98128
NH-02	195000	195100	NH-44	DEL-AGR	1033500	1033600	Increasing	L3	4.2	4.52	4.36	39	17-03-2022	27.20989	77.98128	27.21001	77.98229
NH-02	195100	195200	NH-44	DEL-AGR	1033600	1033700	Increasing	L3	3.43	3.21	3.32	40	17-03-2022	27.21001	77.98229	27.21009	77.98329
NH-02	195200	195300	NH-44	DEL-AGR	1033700	1033800	Increasing	L3	2.13	2.15	2.14	46	17-03-2022	27.21009	77.98329	27.21018	77.9843
NH-02	195300	195400	NH-44	DEL-AGR	1033800	1033900	Increasing	L3	3.63	3.16	3.395	44	17-03-2022	27.21018	77.9843	27.21029	77.98531
NH-02	195400	195500	NH-44	DEL-AGR	1033900	1034000	Increasing	L3	3.99	3.5	3.745	37	17-03-2022	27.21029	77.98531	27.21039	77.98631
NH-02	195500	195600	NH-44	DEL-AGR	1034000	1034100	Increasing	L3	1.87	1.76	1.815	38	17-03-2022	27.21039	77.98631	27.21049	77.98732
NH-02	195600	195700	NH-44	DEL-AGR	1034100	1034200	Increasing	L3	1.83	1.62	1.725	38	17-03-2022	27.21049	77.98732	27.21059	77.98832
NH-02	195700	195800	NH-44	DEL-AGR	1034200	1034300	Increasing	L3	3.12	3.5	3.31	39	17-03-2022	27.21059	77.98832	27.21069	77.98932
NH-02	195800	195900	NH-44	DEL-AGR	1034300	1034400	Increasing	L3	4.67	5.03	4.85	35	17-03-2022	27.21069	77.98932	27.21079	77.99033
NH-02	195900	196000	NH-44	DEL-AGR	1034400	1034500	Increasing	L3	1.88	1.66	1.77	41	17-03-2022	27.21079	77.99033	27.21088	77.99134
NH-02	196000	196100	NH-44	DEL-AGR	1034500	1034600	Increasing	L3	1.92	1.7	1.81	44	17-03-2022	27.21088	77.99134	27.21097	77.99234
NH-02	196100	196200	NH-44	DEL-AGR	1034600	1034700	Increasing	L3	2.87	2.81	2.84	50	17-03-2022	27.21097	77.99234	27.21103	77.99336
NH-02	196200	196300	NH-44	DEL-AGR	1034700	1034800	Increasing	L3	4.15	3.78	3.965	37	17-03-2022	27.21097	77.99336	27.21103	77.99436
NH-02	196300	196400	NH-44	DEL-AGR	1034800	1034900	Increasing	L3	2.39	2.28	2.335	21	17-03-2022	27.21097	77.99436	27.21103	77.99536
NH-02	196400	196500	NH-44	DEL-AGR	1034900	1035000	Increasing	L3	1.88	1.66	1.77	41	17-03-2022	27.21097	77.99536	27.21103	77.99636
NH-02	196500	196600	NH-44	DEL-AGR	1035000	1035100	Increasing	L3	1.92	1.7	1.81	44	17-03-2022	27.21097	77.99636	27.21103	77.99736
NH-02	196600	196700	NH-44	DEL-AGR	1035100	1035200	Increasing	L3	2.87	2.81	2.84	50	17-03-2022	27.21097	77.99736	27.21103	77.99836
NH-02	196700	196800	NH-44	DEL-AGR	1035200	1035300	Increasing	L3	4.15	3.78	3.965	37	17-03-2022	27.21097	77.99836	27.21103	77.99936
NH-02	196800	196900	NH-44	DEL-AGR	1035300	1035400	Increasing	L3	2.39	2.28	2.335	21	17-03-2022	27.21097	77.99936	27.21103	78.00036
NH-02	196900	197000	NH-44	DEL-AGR	1035400	1035500	Increasing	L3	1.88	1.66	1.77	41	17-03-2022	27.21097	78.00036	27.21103	78.00136
NH-02	197000	197100	NH-44	DEL-AGR	1035500	1035600	Increasing	L3	1.92	1.7	1.81	44	17-03-2022	27.21097	78.00136	27.21103	78.00236
NH-02	197100	197200	NH-44	DEL-AGR	1035600	1035700	Increasing	L3	2.87	2.81	2.84	50	17-03-2022	27.21097	78.00236	27.21103	78.00336
NH-02	197200	197300	NH-44	DEL-AGR	1035700	1035800	Increasing	L3	4.15	3.78	3.965	37	17-03-2022	27.21097	78.00336	27.21103	78.00436
NH-02	197300	197400	NH-44	DEL-AGR	1035800	1035900	Increasing	L3	2.39	2.28	2.335	21	17-03-2022	27.21097	78.00436	27.21103	78.00536
NH-02	197400	197500	NH-44	DEL-AGR	1035900	1036000	Increasing	L3	1.88	1.66	1.77	41	17-03-2022	27.21097	78.00536	27.21103	78.00636
NH-02	197500	197600	NH-44	DEL-AGR	1036000	1036100	Increasing	L3	1.92	1.7	1.81	44	17-03-2022	27.21097	78.00636	27.21103	78.00736
NH-02	197600	197700	NH-44	DEL-AGR	1036100	1036200	Increasing	L3	2.87	2.81	2.84	50	17-03-2022	27.21097	78.00736	27.21103	78.00836
NH-02	197700	197800	NH-44	DEL-AGR	1036200	1036300	Increasing	L3	4.15	3.78	3.965	37	17-03-2022	27.21097	78.00836	27.21103	78.00936
NH-02	197800	197900	NH-44	DEL-AGR	1036300	1036400	Increasing	L3	2.39	2.28	2.335	21	17-03-2022	27.21097	78.00936	27.21103	78.01036
NH-02	197900	198000	NH-44	DEL-AGR	1036400	1036500	Increasing	L3	1.88	1.66	1.77	41	17-03-2022	27.21097	78.01036	27.21103	78.01136
NH-02	198000	198100	NH-44	DEL-AGR	1036500	1036600	Increasing	L3	1.92	1.7	1.81	44	17-03-2022	27.21097	78.01136	27.21103	78.01236
NH-02	198100	198200	NH-44	DEL-AGR	1036600	1036700	Increasing	L3	2.87	2.81	2.84	50	17-03-2022	27.21097	78.01236	27.21103	78.01336
NH-02	198200	198300	NH-44	DEL-AGR	1036700	1036800	Increasing	L3	4.15	3.78	3.965	37	17-03-2022	27.21097	78.01336	27.21103	78.01436
NH-02	198300	198400	NH-44	DEL-AGR	1036800	1036900	Increasing	L3	2.39	2.28	2.335	21	17-03-2022	27.21097	78.01436	27.21103	78.01536
NH-02	198400	198500	NH-44	DEL-AGR	1036900	1037000	Increasing	L3	1.88	1.66	1.77	41	17-03-2022	27.21097	78.01536	27.21103	78.01636
NH-02	198500	198600	NH-44	DEL-AGR	1037000	1037100	Increasing	L3	1.92	1.7	1.81	44	17-03-2022	27.21097	78.01636	27.21103	78.01736
NH																	

NH-02	199000	199100	NH-44	DEL-AGR	1037500	1037600	Increasing	L3	2.44	2.66	2.55	53	17-03-2022	27.20847	78.02137	27.20832	78.02237
NH-02	199100	199200	NH-44	DEL-AGR	1037600	1037700	Increasing	L3	3.66	2.48	3.07	46	17-03-2022	27.20832	78.02237	27.20817	78.02337
NH-02	199200	199300	NH-44	DEL-AGR	1037700	1037800	Increasing	L3	2.36	2.4	2.38	29	17-03-2022	27.20817	78.02337	27.20802	78.02436
NH-02	199300	199400	NH-44	DEL-AGR	1037800	1037900	Increasing	L3	4.14	2.72	3.43	28	17-03-2022	27.20802	78.02436	27.20787	78.02536
NH-02	199400	199500	NH-44	DEL-AGR	1037900	1038000	Increasing	L3	3.32	2.3	2.81	38	17-03-2022	27.20787	78.02536	27.20771	78.02635
NH-02	200100	200000	NH-44	DEL-AGR	1038600	1038500	Decreasing	R1	4.83	5.88	5.36	30	16-03-2022	#####	#####	#####	#####
NH-02	200000	199900	NH-44	DEL-AGR	1038500	1038400	Decreasing	R1	4.29	4.63	4.46	20	16-03-2022	#####	#####	#####	#####
NH-02	199900	199800	NH-44	DEL-AGR	1038400	1038300	Decreasing	R1	3.99	5.08	4.54	17	16-03-2022	#####	#####	#####	#####
NH-02	199800	199700	NH-44	DEL-AGR	1038300	1038200	Decreasing	R1	3.56	4.43	4.00	38	16-03-2022	#####	#####	#####	#####
NH-02	199700	199600	NH-44	DEL-AGR	1038200	1038100	Decreasing	R1	2.73	3.08	2.91	44	16-03-2022	#####	#####	#####	#####
NH-02	199600	199500	NH-44	DEL-AGR	1038100	1038000	Decreasing	R1	4.02	4.48	4.25	46	16-03-2022	#####	#####	#####	#####
NH-02	199500	199400	NH-44	DEL-AGR	1038000	1037900	Decreasing	R1	2.61	3.29	2.95	46	16-03-2022	#####	#####	#####	#####
NH-02	199400	199300	NH-44	DEL-AGR	1037900	1037800	Decreasing	R1	2.53	2.61	2.57	50	16-03-2022	#####	#####	#####	#####
NH-02	199300	199200	NH-44	DEL-AGR	1037800	1037700	Decreasing	R1	2.75	2.73	2.74	52	16-03-2022	#####	#####	#####	#####
NH-02	199200	199100	NH-44	DEL-AGR	1037700	1037600	Decreasing	R1	4.03	3.27	3.65	44	16-03-2022	#####	#####	#####	#####
NH-02	199100	199000	NH-44	DEL-AGR	1037600	1037500	Decreasing	R1	2.38	2.53	2.46	49	16-03-2022	#####	#####	#####	#####
NH-02	199000	198900	NH-44	DEL-AGR	1037500	1037400	Decreasing	R1	3.08	2.93	3.01	54	16-03-2022	#####	#####	#####	#####
NH-02	198900	198800	NH-44	DEL-AGR	1037400	1037300	Decreasing	R1	1.93	1.86	1.90	55	16-03-2022	#####	#####	#####	#####
NH-02	198800	198700	NH-44	DEL-AGR	1037300	1037200	Decreasing	R1	2.36	2.70	2.53	55	16-03-2022	#####	#####	#####	#####
NH-02	198700	198600	NH-44	DEL-AGR	1037200	1037100	Decreasing	R1	3.30	3.12	3.21	54	16-03-2022	#####	#####	#####	#####
NH-02	198600	198500	NH-44	DEL-AGR	1037100	1037000	Decreasing	R1	4.30	4.57	4.44	49	16-03-2022	#####	#####	#####	#####
NH-02	198500	198400	NH-44	DEL-AGR	1037000	1036900	Decreasing	R1	3.56	4.14	3.85	53	16-03-2022	#####	#####	#####	#####
NH-02	198400	198300	NH-44	DEL-AGR	1036900	1036800	Decreasing	R1	2.15	2.67	2.41	58	16-03-2022	#####	#####	#####	#####
NH-02	198300	198200	NH-44	DEL-AGR	1036800	1036700	Decreasing	R1	3.13	4.50	3.82	55	16-03-2022	#####	#####	#####	#####
NH-02	198200	198100	NH-44	DEL-AGR	1036700	1036600	Decreasing	R1	2.77	2.23	2.50	60	16-03-2022	#####	#####	#####	#####
NH-02	198100	198000	NH-44	DEL-AGR	1036600	1036500	Decreasing	R1	2.94	2.78	2.86	57	16-03-2022	#####	#####	#####	#####
NH-02	198000	197900	NH-44	DEL-AGR	1036500	1036400	Decreasing	R1	3.36	5.15	4.26	56	16-03-2022	#####	#####	#####	#####
NH-02	197900	197800	NH-44	DEL-AGR	1036400	1036300	Decreasing	R1	5.58	5.01	5.30	46	16-03-2022	#####	#####	#####	#####
NH-02	197800	197700	NH-44	DEL-AGR	1036300	1036200	Decreasing	R1	2.79	2.57	2.68	34	16-03-2022	#####	#####	#####	#####
NH-02	197700	197600	NH-44	DEL-AGR	1036200	1036100	Decreasing	R1	4.10	4.45	4.28	36	16-03-2022	#####	#####	#####	#####
NH-02	197600	197500	NH-44	DEL-AGR	1036100	1036000	Decreasing	R1	7.15	6.15	6.65	28	16-03-2022	#####	#####	#####	#####
NH-02	197500	197400	NH-44	DEL-AGR	1036000	1035900	Decreasing	R1	7.82	8.57	8.20	32	16-03-2022	#####	#####	#####	#####
NH-02	197400	197300	NH-44	DEL-AGR	1035900	1035800	Decreasing	R1	8.45	8.10	8.28	34	16-03-2022	#####	#####	#####	#####
NH-02	197300	197200	NH-44	DEL-AGR	1035800	1035700	Decreasing	R1	7.87	7.49	7.68	20	16-03-2022	#####	#####	#####	#####
NH-02	197200	197100	NH-44	DEL-AGR	1035700	1035600	Decreasing	R1	4.31	8.94	6.63	27	16-03-2022	#####	#####	#####	#####
NH-02	197100	197000	NH-44	DEL-AGR	1035600	1035500	Decreasing	R1	4.51	6.53	5.52	35	16-03-2022	#####	#####	#####	#####
NH-02	197000	196900	NH-44	DEL-AGR	1035500	1035400	Decreasing	R1	2.78	2.92	2.85	51	16-03-2022	#####	#####	#####	#####
NH-02	196900	196800	NH-44	DEL-AGR	1035400	1035300	Decreasing	R1	1.80	2.08	1.94	53	16-03-2022	#####	#####	#####	#####
NH-02	196800	196700	NH-44	DEL-AGR	1035300	1035200	Decreasing	R1	1.89	2.11	2.00	44	16-03-2022	#####	#####	#####	#####
NH-02	196700	196600	NH-44	DEL-AGR	1035200	1035100	Decreasing	R1	2.03	1.98	2.01	44	16-03-2022	#####	#####	#####	#####
NH-02	196600	196500	NH-44	DEL-AGR	1035100	1035000	Decreasing	R1	2.35	2.08	2.22	51	16-03-2022	#####	#####	#####	#####
NH-02	196500	196400	NH-44	DEL-AGR	1035000	1034900	Decreasing	R1	2.94	1.82	2.38	61	16-03-2022	#####	#####	#####	#####
NH-02	196400	196300	NH-44	DEL-AGR	1034900	1034800	Decreasing	R1	2.07	2.29	2.18	65	16-03-2022	#####	#####	#####	#####
NH-02	196300	196200	NH-44	DEL-AGR	1034800	1034700	Decreasing	R1	3.40	3.33	3.37	56	16-03-2022	#####	#####	#####	#####
NH-02	196200	196100	NH-44	DEL-AGR	1034700	1034600	Decreasing	R1	2.53	2.30	2.42	58	16-03-2022	#####	#####	#####	#####
NH-02	196100	196000	NH-44	DEL-AGR	1034600	1034500	Decreasing	R1	1.67	1.62	1.65	56	16-03-2022	#####	#####	#####	#####
NH-02	196000	195900	NH-44	DEL-AGR	1034500	1034400	Decreasing	R1	1.78	1.75	1.77	50	16-03-2022	#####	#####	#####	#####
NH-02	195900	195800	NH-44	DEL-AGR	1034400	1034300	Decreasing	R1	4.52	4.34	4.43	49	16-03-2022	#####	#####	#####	#####
NH-02	195800	195700	NH-44	DEL-AGR	1034300	1034200	Decreasing	R1	4.73	4.50	4.62	52	16-03-2022	#####	#####	#####	#####
NH-02	195700	195600	NH-44	DEL-AGR	1034200	1034100	Decreasing	R1	2.50	2.50	2.50	53	16-03-2022	#####	#####	#####	#####
NH-02	195600	195500	NH-44	DEL-AGR	1034100	1034000	Decreasing	R1	2.27	2.34	2.31	55	16-03-2022	#####	#####	#####	#####
NH-02	195500	195400	NH-44	DEL-AGR	1034000	1033900	Decreasing	R1	2.93	3.17	3.05	53	16-03-2022	#####	#####	#####	#####
NH-02	195400	195300	NH-44	DEL-AGR	1033900	1033800	Decreasing	R1	4.11	3.36	3.74	54	16-03-2022	#####	#####	#####	#####
NH-02	195300	195200	NH-44	DEL-AGR	1033800	1033700	Decreasing	R1	2.43	2.15	2.29	53	16-03-2022	#####	#####	#####	#####
NH-02	195200	195100	NH-44	DEL-AGR	1033700	1033600	Decreasing	R1	2.04	2.27	2.16	47	16-03-2022	#####	#####	#####	#####

NH-02	195100	195000	NH-44	DEL-AGR	1033600	1033500	Decreasing	R1	4.79	4.55	4.67	43	16-03-2022	#####	#####	#####	#####
NH-02	195000	194900	NH-44	DEL-AGR	1033500	1033400	Decreasing	R1	3.69	3.70	3.70	45	16-03-2022	#####	#####	#####	#####
NH-02	194900	194800	NH-44	DEL-AGR	1033400	1033300	Decreasing	R1	2.54	2.19	2.37	48	16-03-2022	#####	#####	#####	#####
NH-02	194800	194700	NH-44	DEL-AGR	1033300	1033200	Decreasing	R1	2.62	2.36	2.49	43	16-03-2022	#####	#####	#####	#####
NH-02	194700	194600	NH-44	DEL-AGR	1033200	1033100	Decreasing	R1	2.69	2.50	2.60	33	16-03-2022	#####	#####	#####	#####
NH-02	194600	194500	NH-44	DEL-AGR	1033100	1033000	Decreasing	R1	1.70	2.07	1.89	42	16-03-2022	#####	#####	#####	#####
NH-02	194500	194400	NH-44	DEL-AGR	1033000	1032900	Decreasing	R1	3.06	3.82	3.44	52	16-03-2022	#####	#####	#####	#####
NH-02	194400	194300	NH-44	DEL-AGR	1032900	1032800	Decreasing	R1	2.15	3.14	2.65	56	16-03-2022	#####	#####	#####	#####
NH-02	194300	194200	NH-44	DEL-AGR	1032800	1032700	Decreasing	R1	2.62	2.63	2.63	55	16-03-2022	#####	#####	#####	#####
NH-02	194200	194100	NH-44	DEL-AGR	1032700	1032600	Decreasing	R1	2.34	2.37	2.36	54	16-03-2022	#####	#####	#####	#####
NH-02	194100	194000	NH-44	DEL-AGR	1032600	1032500	Decreasing	R1	2.33	2.41	2.37	56	16-03-2022	#####	#####	#####	#####
NH-02	194000	193900	NH-44	DEL-AGR	1032500	1032400	Decreasing	R1	1.68	1.92	1.80	54	16-03-2022	#####	#####	#####	#####
NH-02	193900	193800	NH-44	DEL-AGR	1032400	1032300	Decreasing	R1	2.52	2.26	2.39	44	16-03-2022	#####	#####	#####	#####
NH-02	193800	193700	NH-44	DEL-AGR	1032300	1032200	Decreasing	R1	30.00	30.00	30.00	5	16-03-2022	#####	#####	#####	#####
NH-02	193700	193600	NH-44	DEL-AGR	1032200	1032100	Decreasing	R1	30.00	30.00	30.00	4	16-03-2022	#####	#####	#####	#####
NH-02	193600	193500	NH-44	DEL-AGR	1032100	1032000	Decreasing	R1	30.00	30.00	30.00	6	16-03-2022	#####	#####	#####	#####
NH-02	193500	193400	NH-44	DEL-AGR	1032000	1031900	Decreasing	R1	2.16	1.99	2.08	39	16-03-2022	#####	#####	#####	#####
NH-02	193400	193300	NH-44	DEL-AGR	1031900	1031800	Decreasing	R1	2.43	2.68	2.56	42	16-03-2022	#####	#####	#####	#####
NH-02	193300	193200	NH-44	DEL-AGR	1031800	1031700	Decreasing	R1	2.19	2.55	2.37	46	16-03-2022	#####	#####	#####	#####
NH-02	193200	193100	NH-44	DEL-AGR	1031700	1031600	Decreasing	R1	3.58	1.97	2.78	52	16-03-2022	#####	#####	#####	#####
NH-02	193100	193000	NH-44	DEL-AGR	1031600	1031500	Decreasing	R1	1.92	1.25	1.59	56	16-03-2022	#####	#####	#####	#####
NH-02	193000	192900	NH-44	DEL-AGR	1031500	1031400	Decreasing	R1	1.52	1.33	1.43	58	16-03-2022	#####	#####	#####	#####
NH-02	192900	192800	NH-44	DEL-AGR	1031400	1031300	Decreasing	R1	5.40	2.36	3.88	60	16-03-2022	#####	#####	#####	#####
NH-02	192800	192700	NH-44	DEL-AGR	1031300	1031200	Decreasing	R1	3.14	3.37	3.26	62	16-03-2022	#####	#####	#####	#####
NH-02	192700	192600	NH-44	DEL-AGR	1031200	1031100	Decreasing	R1	2.01	1.85	1.93	62	16-03-2022	#####	#####	#####	#####
NH-02	192600	192500	NH-44	DEL-AGR	1031100	1031000	Decreasing	R1	2.63	2.40	2.52	60	16-03-2022	#####	#####	#####	#####
NH-02	192500	192400	NH-44	DEL-AGR	1031000	1030900	Decreasing	R1	2.86	2.90	2.88	48	16-03-2022	#####	#####	#####	#####
NH-02	192400	192300	NH-44	DEL-AGR	1030900	1030800	Decreasing	R1	2.37	2.52	2.45	42	16-03-2022	#####	#####	#####	#####
NH-02	192300	192200	NH-44	DEL-AGR	1030800	1030700	Decreasing	R1	1.53	1.38	1.46	39	16-03-2022	#####	#####	#####	#####
NH-02	192200	192100	NH-44	DEL-AGR	1030700	1030600	Decreasing	R1	2.36	2.52	2.44	45	16-03-2022	#####	#####	#####	#####
NH-02	192100	192000	NH-44	DEL-AGR	1030600	1030500	Decreasing	R1	2.65	3.08	2.87	50	16-03-2022	#####	#####	#####	#####
NH-02	192000	191900	NH-44	DEL-AGR	1030500	1030400	Decreasing	R1	2.42	2.41	2.42	55	16-03-2022	#####	#####	#####	#####
NH-02	191900	191800	NH-44	DEL-AGR	1030400	1030300	Decreasing	R1	30.00	30.00	30.00	7	16-03-2022	#####	#####	#####	#####
NH-02	191800	191700	NH-44	DEL-AGR	1030300	1030200	Decreasing	R1	30.00	30.00	30.00	4	16-03-2022	#####	#####	#####	#####
NH-02	191700	191600	NH-44	DEL-AGR	1030200	1030100	Decreasing	R1	3.56	3.69	3.63	24	16-03-2022	#####	#####	#####	#####
NH-02	191600	191500	NH-44	DEL-AGR	1030100	1030000	Decreasing	R1	2.73	2.39	2.56	38	16-03-2022	#####	#####	#####	#####
NH-02	191500	191400	NH-44	DEL-AGR	1030000	1029900	Decreasing	R1	2.32	2.22	2.27	48	16-03-2022	#####	#####	#####	#####
NH-02	191400	191300	NH-44	DEL-AGR	1029900	1029800	Decreasing	R1	2.77	2.61	2.69	50	16-03-2022	#####	#####	#####	#####
NH-02	191300	191200	NH-44	DEL-AGR	1029800	1029700	Decreasing	R1	3.59	3.42	3.51	49	16-03-2022	#####	#####	#####	#####
NH-02	191200	191100	NH-44	DEL-AGR	1029700	1029600	Decreasing	R1	1.84	1.85	1.85	47	16-03-2022	#####	#####	#####	#####
NH-02	191100	191000	NH-44	DEL-AGR	1029600	1029500	Decreasing	R1	2.04	1.59	1.82	37	16-03-2022	#####	#####	#####	#####
NH-02	191000	190900	NH-44	DEL-AGR	1029500	1029400	Decreasing	R1	2.71	2.44	2.58	51	16-03-2022	#####	#####	#####	#####
NH-02	190900	190800	NH-44	DEL-AGR	1029400	1029300	Decreasing	R1	2.08	2.21	2.15	53	16-03-2022	#####	#####	#####	#####
NH-02	190800	190700	NH-44	DEL-AGR	1029300	1029200	Decreasing	R1	1.74	1.94	1.84	56	16-03-2022	#####	#####	#####	#####
NH-02	190700	190600	NH-44	DEL-AGR	1029200	1029100	Decreasing	R1	1.96	2.37	2.17	47	16-03-2022	#####	#####	#####	#####
NH-02	190600	190500	NH-44	DEL-AGR	1029100	1029000	Decreasing	R1	3.48	3.19	3.34	44	16-03-2022	#####	#####	#####	#####
NH-02	190500	190400	NH-44	DEL-AGR	1029000	1028900	Decreasing	R1	5.15	4.81	4.98	45	16-03-2022	#####	#####	#####	#####
NH-02	190400	190300	NH-44	DEL-AGR	1028900	1028800	Decreasing	R1	3.10	3.31	3.21	45	16-03-2022	#####	#####	#####	#####
NH-02	190300	190200	NH-44	DEL-AGR	1028800	1028700	Decreasing	R1	4.03	3.67	3.85	49	16-03-2022	#####	#####	#####	#####
NH-02	190200	190100	NH-44	DEL-AGR	1028700	1028600	Decreasing	R1	6.62	5.47	6.05	54	16-03-2022	#####	#####	#####	#####
NH-02	190100	190000	NH-44	DEL-AGR	1028600	1028500	Decreasing	R1	5.92	4.80	5.36	56	16-03-2022	#####	#####	#####	#####
NH-02	190000	189900	NH-44	DEL-AGR	1028500	1028400	Decreasing	R1	6.19	6.17	6.18	57	16-03-2022	#####	#####	#####	#####
NH-02	189900	189800	NH-44	DEL-AGR	1028400	1028300	Decreasing	R1	5.67	5.33	5.50	57	16-03-2022	#####	#####	#####	#####
NH-02	189800	189700	NH-44	DEL-AGR	1028300	1028200	Decreasing	R1	5.36	3.97	4.67	62	16-03-2022	#####	#####	#####	#####
NH-02	189700	189600	NH-44	DEL-AGR	1028200	1028100	Decreasing	R1	5.09	4.29	4.69	60	16-03-2022	#####	#####	#####	#####

NH-02	189600	189500	NH-44	DEL-AGR	1028100	1028000	Decreasing	R1	2.99	2.80	2.90	56	16-03-2022	#####	#####	#####	#####
NH-02	189500	189400	NH-44	DEL-AGR	1028000	1027900	Decreasing	R1	4.56	4.05	4.31	51	16-03-2022	#####	#####	#####	#####
NH-02	189400	189300	NH-44	DEL-AGR	1027900	1027800	Decreasing	R1	5.01	4.46	4.74	60	16-03-2022	#####	#####	#####	#####
NH-02	189300	189200	NH-44	DEL-AGR	1027800	1027700	Decreasing	R1	3.30	2.81	3.06	67	16-03-2022	#####	#####	#####	#####
NH-02	189200	189100	NH-44	DEL-AGR	1027700	1027600	Decreasing	R1	2.12	1.93	2.03	68	16-03-2022	#####	#####	#####	#####
NH-02	189100	189000	NH-44	DEL-AGR	1027600	1027500	Decreasing	R1	2.02	1.79	1.91	68	16-03-2022	#####	#####	#####	#####
NH-02	189000	188900	NH-44	DEL-AGR	1027500	1027400	Decreasing	R1	2.35	2.42	2.39	69	16-03-2022	#####	#####	#####	#####
NH-02	188900	188800	NH-44	DEL-AGR	1027400	1027300	Decreasing	R1	1.68	1.54	1.61	70	16-03-2022	#####	#####	#####	#####
NH-02	188800	188700	NH-44	DEL-AGR	1027300	1027200	Decreasing	R1	1.99	2.26	2.13	66	16-03-2022	#####	#####	#####	#####
NH-02	188700	188600	NH-44	DEL-AGR	1027200	1027100	Decreasing	R1	2.31	2.08	2.20	65	16-03-2022	#####	#####	#####	#####
NH-02	188600	188500	NH-44	DEL-AGR	1027100	1027000	Decreasing	R1	2.45	2.56	2.51	64	16-03-2022	#####	#####	#####	#####
NH-02	188500	188400	NH-44	DEL-AGR	1027000	1026900	Decreasing	R1	2.54	2.62	2.58	65	16-03-2022	#####	#####	#####	#####
NH-02	188400	188300	NH-44	DEL-AGR	1026900	1026800	Decreasing	R1	1.81	2.38	2.10	66	16-03-2022	#####	#####	#####	#####
NH-02	188300	188200	NH-44	DEL-AGR	1026800	1026700	Decreasing	R1	2.27	2.54	2.41	67	16-03-2022	#####	#####	#####	#####
NH-02	188200	188100	NH-44	DEL-AGR	1026700	1026600	Decreasing	R1	5.55	5.92	5.74	58	16-03-2022	#####	#####	#####	#####
NH-02	188100	188000	NH-44	DEL-AGR	1026600	1026500	Decreasing	R1	2.28	2.14	2.21	61	16-03-2022	#####	#####	#####	#####
NH-02	188000	187900	NH-44	DEL-AGR	1026500	1026400	Decreasing	R1	2.99	2.93	2.96	63	16-03-2022	#####	#####	#####	#####
NH-02	187900	187800	NH-44	DEL-AGR	1026400	1026300	Decreasing	R1	1.83	1.93	1.88	65	16-03-2022	#####	#####	#####	#####
NH-02	187800	187700	NH-44	DEL-AGR	1026300	1026200	Decreasing	R1	1.80	1.92	1.86	67	16-03-2022	#####	#####	#####	#####
NH-02	187700	187600	NH-44	DEL-AGR	1026200	1026100	Decreasing	R1	2.09	1.84	1.97	68	16-03-2022	#####	#####	#####	#####
NH-02	187600	187500	NH-44	DEL-AGR	1026100	1026000	Decreasing	R1	2.96	2.26	2.61	67	16-03-2022	#####	#####	#####	#####
NH-02	187500	187400	NH-44	DEL-AGR	1026000	1025900	Decreasing	R1	3.00	2.48	2.74	64	16-03-2022	#####	#####	#####	#####
NH-02	187400	187300	NH-44	DEL-AGR	1025900	1025800	Decreasing	R1	2.04	2.19	2.12	64	16-03-2022	#####	#####	#####	#####
NH-02	187300	187200	NH-44	DEL-AGR	1025800	1025700	Decreasing	R1	1.98	2.48	2.23	65	16-03-2022	#####	#####	#####	#####
NH-02	187200	187100	NH-44	DEL-AGR	1025700	1025600	Decreasing	R1	1.77	1.20	1.49	63	16-03-2022	#####	#####	#####	#####
NH-02	187100	187000	NH-44	DEL-AGR	1025600	1025500	Decreasing	R1	1.59	1.52	1.56	64	16-03-2022	#####	#####	#####	#####
NH-02	187000	186900	NH-44	DEL-AGR	1025500	1025400	Decreasing	R1	1.77	2.14	1.96	65	16-03-2022	#####	#####	#####	#####
NH-02	186900	186800	NH-44	DEL-AGR	1025400	1025300	Decreasing	R1	2.10	2.00	2.05	64	16-03-2022	#####	#####	#####	#####
NH-02	186800	186700	NH-44	DEL-AGR	1025300	1025200	Decreasing	R1	1.85	1.78	1.82	59	16-03-2022	#####	#####	#####	#####
NH-02	186700	186600	NH-44	DEL-AGR	1025200	1025100	Decreasing	R1	2.14	2.28	2.21	64	16-03-2022	#####	#####	#####	#####
NH-02	186600	186500	NH-44	DEL-AGR	1025100	1025000	Decreasing	R1	2.27	2.33	2.30	60	16-03-2022	#####	#####	#####	#####
NH-02	186500	186400	NH-44	DEL-AGR	1025000	1024900	Decreasing	R1	2.49	3.01	2.75	57	16-03-2022	#####	#####	#####	#####
NH-02	186400	186300	NH-44	DEL-AGR	1024900	1024800	Decreasing	R1	2.13	2.37	2.25	46	16-03-2022	#####	#####	#####	#####
NH-02	186300	186200	NH-44	DEL-AGR	1024800	1024700	Decreasing	R1	1.81	1.88	1.85	43	16-03-2022	#####	#####	#####	#####
NH-02	186200	186100	NH-44	DEL-AGR	1024700	1024600	Decreasing	R1	2.22	1.84	2.03	46	16-03-2022	#####	#####	#####	#####
NH-02	186100	186000	NH-44	DEL-AGR	1024600	1024500	Decreasing	R1	2.27	1.73	2.00	51	16-03-2022	#####	#####	#####	#####
NH-02	186000	185900	NH-44	DEL-AGR	1024500	1024400	Decreasing	R1	4.53	3.81	4.17	53	16-03-2022	#####	#####	#####	#####
NH-02	185900	185800	NH-44	DEL-AGR	1024400	1024300	Decreasing	R1	3.46	2.22	2.84	56	16-03-2022	#####	#####	#####	#####
NH-02	185800	185700	NH-44	DEL-AGR	1024300	1024200	Decreasing	R1	2.53	2.28	2.41	58	16-03-2022	#####	#####	#####	#####
NH-02	185700	185600	NH-44	DEL-AGR	1024200	1024100	Decreasing	R1	3.10	2.92	3.01	61	16-03-2022	#####	#####	#####	#####
NH-02	185600	185500	NH-44	DEL-AGR	1024100	1024000	Decreasing	R1	2.88	2.38	2.63	58	16-03-2022	#####	#####	#####	#####
NH-02	185500	185400	NH-44	DEL-AGR	1024000	1023900	Decreasing	R1	2.56	2.04	2.30	61	16-03-2022	#####	#####	#####	#####
NH-02	185400	185300	NH-44	DEL-AGR	1023900	1023800	Decreasing	R1	1.52	1.80	1.66	61	16-03-2022	#####	#####	#####	#####
NH-02	185300	185200	NH-44	DEL-AGR	1023800	1023700	Decreasing	R1	1.92	2.25	2.09	61	16-03-2022	#####	#####	#####	#####
NH-02	185200	185100	NH-44	DEL-AGR	1023700	1023600	Decreasing	R1	1.56	1.47	1.52	63	16-03-2022	#####	#####	#####	#####
NH-02	185100	185000	NH-44	DEL-AGR	1023600	1023500	Decreasing	R1	1.58	1.83	1.71	66	16-03-2022	#####	#####	#####	#####
NH-02	185000	184900	NH-44	DEL-AGR	1023500	1023400	Decreasing	R1	2.12	2.15	2.14	67	16-03-2022	#####	#####	#####	#####
NH-02	184900	184800	NH-44	DEL-AGR	1023400	1023300	Decreasing	R1	2.33	1.96	2.15	68	16-03-2022	#####	#####	#####	#####
NH-02	184800	184700	NH-44	DEL-AGR	1023300	1023200	Decreasing	R1	2.63	2.00	2.32	67	16-03-2022	#####	#####	#####	#####
NH-02	184700	184600	NH-44	DEL-AGR	1023200	1023100	Decreasing	R1	2.38	2.28	2.33	68	16-03-2022	#####	#####	#####	#####
NH-02	184600	184500	NH-44	DEL-AGR	1023100	1023000	Decreasing	R1	2.47	2.28	2.38	69	16-03-2022	#####	#####	#####	#####
NH-02	184500	184400	NH-44	DEL-AGR	1023000	1022900	Decreasing	R1	1.43	1.33	1.38	68	16-03-2022	#####	#####	#####	#####
NH-02	184400	184300	NH-44	DEL-AGR	1022900	1022800	Decreasing	R1	1.91	1.36	1.64	62	16-03-2022	#####	#####	#####	#####
NH-02	184300	184200	NH-44	DEL-AGR	1022800	1022700	Decreasing	R1	1.89	1.96	1.93	61	16-03-2022	#####	#####	#####	#####
NH-02	184200	184100	NH-44	DEL-AGR	1022700	1022600	Decreasing	R1	2.71	2.49	2.60	62	16-03-2022	#####	#####	#####	#####

NH-02	184100	184000	NH-44	DEL-AGR	1022600	1022500	Decreasing	R1	3.33	3.12	3.23	62	16-03-2022	#####	#####	#####	#####
NH-02	184000	183900	NH-44	DEL-AGR	1022500	1022400	Decreasing	R1	2.36	3.28	2.82	64	16-03-2022	#####	#####	#####	#####
NH-02	183900	183800	NH-44	DEL-AGR	1022400	1022300	Decreasing	R1	2.01	2.65	2.33	65	16-03-2022	#####	#####	#####	#####
NH-02	183800	183700	NH-44	DEL-AGR	1022300	1022200	Decreasing	R1	2.77	2.56	2.67	61	16-03-2022	#####	#####	#####	#####
NH-02	183700	183600	NH-44	DEL-AGR	1022200	1022100	Decreasing	R1	3.61	3.59	3.60	60	16-03-2022	#####	#####	#####	#####
NH-02	183600	183500	NH-44	DEL-AGR	1022100	1022000	Decreasing	R1	1.54	1.48	1.51	59	16-03-2022	#####	#####	#####	#####
NH-02	183500	183400	NH-44	DEL-AGR	1022000	1021900	Decreasing	R1	1.81	1.90	1.86	63	16-03-2022	#####	#####	#####	#####
NH-02	183400	183300	NH-44	DEL-AGR	1021900	1021800	Decreasing	R1	2.78	2.81	2.80	66	16-03-2022	#####	#####	#####	#####
NH-02	183300	183200	NH-44	DEL-AGR	1021800	1021700	Decreasing	R1	3.77	4.47	4.12	65	16-03-2022	#####	#####	#####	#####
NH-02	183200	183100	NH-44	DEL-AGR	1021700	1021600	Decreasing	R1	2.57	2.16	2.37	67	16-03-2022	#####	#####	#####	#####
NH-02	183100	183000	NH-44	DEL-AGR	1021600	1021500	Decreasing	R1	2.28	2.19	2.24	69	16-03-2022	#####	#####	#####	#####
NH-02	183000	182900	NH-44	DEL-AGR	1021500	1021400	Decreasing	R1	2.45	2.41	2.43	69	16-03-2022	#####	#####	#####	#####
NH-02	182900	182800	NH-44	DEL-AGR	1021400	1021300	Decreasing	R1	1.41	1.68	1.55	66	16-03-2022	#####	#####	#####	#####
NH-02	182800	182700	NH-44	DEL-AGR	1021300	1021200	Decreasing	R1	2.02	1.66	1.84	65	16-03-2022	#####	#####	#####	#####
NH-02	182700	182600	NH-44	DEL-AGR	1021200	1021100	Decreasing	R1	1.98	2.27	2.13	66	16-03-2022	#####	#####	#####	#####
NH-02	182600	182500	NH-44	DEL-AGR	1021100	1021000	Decreasing	R1	1.87	2.47	2.17	67	16-03-2022	#####	#####	#####	#####
NH-02	182500	182400	NH-44	DEL-AGR	1021000	1020900	Decreasing	R1	2.52	2.42	2.47	65	16-03-2022	#####	#####	#####	#####
NH-02	182400	182300	NH-44	DEL-AGR	1020900	1020800	Decreasing	R1	2.12	1.99	2.06	66	16-03-2022	#####	#####	#####	#####
NH-02	182300	182200	NH-44	DEL-AGR	1020800	1020700	Decreasing	R1	1.82	2.10	1.96	67	16-03-2022	#####	#####	#####	#####
NH-02	182200	182100	NH-44	DEL-AGR	1020700	1020600	Decreasing	R1	3.43	3.86	3.65	68	16-03-2022	#####	#####	#####	#####
NH-02	182100	182000	NH-44	DEL-AGR	1020600	1020500	Decreasing	R1	2.46	2.54	2.50	67	16-03-2022	#####	#####	#####	#####
NH-02	182000	181900	NH-44	DEL-AGR	1020500	1020400	Decreasing	R1	2.12	2.28	2.20	67	16-03-2022	#####	#####	#####	#####
NH-02	181900	181800	NH-44	DEL-AGR	1020400	1020300	Decreasing	R1	2.15	2.29	2.22	67	16-03-2022	#####	#####	#####	#####
NH-02	181800	181700	NH-44	DEL-AGR	1020300	1020200	Decreasing	R1	2.27	2.49	2.38	66	16-03-2022	#####	#####	#####	#####
NH-02	181700	181600	NH-44	DEL-AGR	1020200	1020100	Decreasing	R1	1.83	2.15	1.99	67	16-03-2022	#####	#####	#####	#####
NH-02	181600	181500	NH-44	DEL-AGR	1020100	1020000	Decreasing	R1	1.78	2.05	1.92	69	16-03-2022	#####	#####	#####	#####
NH-02	181500	181400	NH-44	DEL-AGR	1020000	1019900	Decreasing	R1	1.62	1.74	1.68	67	16-03-2022	#####	#####	#####	#####
NH-02	181400	181300	NH-44	DEL-AGR	1019900	1019800	Decreasing	R1	1.86	2.15	2.01	63	16-03-2022	#####	#####	#####	#####
NH-02	181300	181200	NH-44	DEL-AGR	1019800	1019700	Decreasing	R1	1.92	2.31	2.12	64	16-03-2022	#####	#####	#####	#####
NH-02	181200	181100	NH-44	DEL-AGR	1019700	1019600	Decreasing	R1	1.80	1.94	1.87	64	16-03-2022	#####	#####	#####	#####
NH-02	181100	181000	NH-44	DEL-AGR	1019600	1019500	Decreasing	R1	1.91	2.65	2.28	61	16-03-2022	#####	#####	#####	#####
NH-02	181000	180900	NH-44	DEL-AGR	1019500	1019400	Decreasing	R1	1.62	2.11	1.87	62	16-03-2022	#####	#####	#####	#####
NH-02	180900	180800	NH-44	DEL-AGR	1019400	1019300	Decreasing	R1	1.82	2.47	2.15	59	16-03-2022	#####	#####	#####	#####
NH-02	180800	180700	NH-44	DEL-AGR	1019300	1019200	Decreasing	R1	1.71	2.00	1.86	58	16-03-2022	#####	#####	#####	#####
NH-02	180700	180600	NH-44	DEL-AGR	1019200	1019100	Decreasing	R1	1.91	2.93	2.42	64	16-03-2022	#####	#####	#####	#####
NH-02	180600	180500	NH-44	DEL-AGR	1019100	1019000	Decreasing	R1	1.97	2.77	2.37	65	16-03-2022	#####	#####	#####	#####
NH-02	180500	180400	NH-44	DEL-AGR	1019000	1018900	Decreasing	R1	2.17	2.23	2.20	66	16-03-2022	#####	#####	#####	#####
NH-02	180400	180300	NH-44	DEL-AGR	1018900	1018800	Decreasing	R1	1.80	2.02	1.91	63	16-03-2022	#####	#####	#####	#####
NH-02	180300	180200	NH-44	DEL-AGR	1018800	1018700	Decreasing	R1	1.71	1.72	1.72	61	16-03-2022	#####	#####	#####	#####
NH-02	180200	180100	NH-44	DEL-AGR	1018700	1018600	Decreasing	R1	2.28	3.03	2.66	63	16-03-2022	#####	#####	#####	#####
NH-02	180100	180000	NH-44	DEL-AGR	1018600	1018500	Decreasing	R1	1.25	1.55	1.40	65	16-03-2022	#####	#####	#####	#####
NH-02	180000	179900	NH-44	DEL-AGR	1018500	1018400	Decreasing	R1	1.37	1.79	1.58	67	16-03-2022	#####	#####	#####	#####
NH-02	179900	179800	NH-44	DEL-AGR	1018400	1018300	Decreasing	R1	2.18	2.21	2.20	64	16-03-2022	#####	#####	#####	#####
NH-02	179800	179700	NH-44	DEL-AGR	1018300	1018200	Decreasing	R1	2.00	2.37	2.19	64	16-03-2022	#####	#####	#####	#####
NH-02	179700	179600	NH-44	DEL-AGR	1018200	1018100	Decreasing	R1	2.37	2.55	2.46	65	16-03-2022	#####	#####	#####	#####
NH-02	179600	179500	NH-44	DEL-AGR	1018100	1018000	Decreasing	R1	2.14	2.75	2.45	68	16-03-2022	#####	#####	#####	#####
NH-02	179500	179400	NH-44	DEL-AGR	1018000	1017900	Decreasing	R1	2.08	2.51	2.30	66	16-03-2022	#####	#####	#####	#####
NH-02	179400	179300	NH-44	DEL-AGR	1017900	1017800	Decreasing	R1	2.45	2.37	2.41	64	16-03-2022	#####	#####	#####	#####
NH-02	179300	179200	NH-44	DEL-AGR	1017800	1017700	Decreasing	R1	3.39	3.61	3.50	63	16-03-2022	#####	#####	#####	#####
NH-02	179200	179100	NH-44	DEL-AGR	1017700	1017600	Decreasing	R1	1.91	2.60	2.26	64	16-03-2022	#####	#####	#####	#####
NH-02	179100	179000	NH-44	DEL-AGR	1017600	1017500	Decreasing	R1	1.08	1.30	1.19	67	16-03-2022	#####	#####	#####	#####
NH-02	179000	178900	NH-44	DEL-AGR	1017500	1017400	Decreasing	R1	1.38	1.69	1.54	69	16-03-2022	#####	#####	#####	#####
NH-02	178900	178800	NH-44	DEL-AGR	1017400	1017300	Decreasing	R1	1.35	1.75	1.55	66	16-03-2022	#####	#####	#####	#####
NH-02	178800	178700	NH-44	DEL-AGR	1017300	1017200	Decreasing	R1	1.30	1.58	1.44	64	16-03-2022	#####	#####	#####	#####
NH-02	178700	178600	NH-44	DEL-AGR	1017200	1017100	Decreasing	R1	1.69	2.15	1.92	66	16-03-2022	#####	#####	#####	#####

NH-02	178600	178500	NH-44	DEL-AGR	1017100	1017000	Decreasing	R1	1.70	2.13	1.92	59	16-03-2022	#####	#####	#####	#####
NH-02	178500	178400	NH-44	DEL-AGR	1017000	1016900	Decreasing	R1	1.68	1.86	1.77	58	16-03-2022	#####	#####	#####	#####
NH-02	178400	178300	NH-44	DEL-AGR	1016900	1016800	Decreasing	R1	2.22	2.20	2.21	62	16-03-2022	#####	#####	#####	#####
NH-02	178300	178200	NH-44	DEL-AGR	1016800	1016700	Decreasing	R1	1.92	1.89	1.91	64	16-03-2022	#####	#####	#####	#####
NH-02	178200	178100	NH-44	DEL-AGR	1016700	1016600	Decreasing	R1	1.97	2.13	2.05	66	16-03-2022	#####	#####	#####	#####
NH-02	178100	178000	NH-44	DEL-AGR	1016600	1016500	Decreasing	R1	1.91	2.48	2.20	66	16-03-2022	#####	#####	#####	#####
NH-02	178000	177900	NH-44	DEL-AGR	1016500	1016400	Decreasing	R1	1.13	1.26	1.20	60	16-03-2022	#####	#####	#####	#####
NH-02	177900	177800	NH-44	DEL-AGR	1016400	1016300	Decreasing	R1	2.39	2.04	2.22	59	16-03-2022	#####	#####	#####	#####
NH-02	177800	177700	NH-44	DEL-AGR	1016300	1016200	Decreasing	R1	1.15	1.64	1.40	62	16-03-2022	#####	#####	#####	#####
NH-02	177700	177600	NH-44	DEL-AGR	1016200	1016100	Decreasing	R1	1.82	1.61	1.72	64	16-03-2022	#####	#####	#####	#####
NH-02	177600	177500	NH-44	DEL-AGR	1016100	1016000	Decreasing	R1	1.46	1.25	1.36	65	16-03-2022	#####	#####	#####	#####
NH-02	177500	177400	NH-44	DEL-AGR	1016000	1015900	Decreasing	R1	1.15	1.11	1.13	66	16-03-2022	#####	#####	#####	#####
NH-02	177400	177300	NH-44	DEL-AGR	1015900	1015800	Decreasing	R1	1.67	1.88	1.78	66	16-03-2022	#####	#####	#####	#####
NH-02	177300	177200	NH-44	DEL-AGR	1015800	1015700	Decreasing	R1	1.61	1.78	1.70	67	16-03-2022	#####	#####	#####	#####
NH-02	177200	177100	NH-44	DEL-AGR	1015700	1015600	Decreasing	R1	1.75	2.10	1.93	63	16-03-2022	#####	#####	#####	#####
NH-02	177100	177000	NH-44	DEL-AGR	1015600	1015500	Decreasing	R1	1.82	2.05	1.94	60	16-03-2022	#####	#####	#####	#####
NH-02	177000	176900	NH-44	DEL-AGR	1015500	1015400	Decreasing	R1	1.63	1.82	1.73	63	16-03-2022	#####	#####	#####	#####
NH-02	176900	176800	NH-44	DEL-AGR	1015400	1015300	Decreasing	R1	1.56	1.51	1.54	64	16-03-2022	#####	#####	#####	#####
NH-02	176800	176700	NH-44	DEL-AGR	1015300	1015200	Decreasing	R1	6.43	7.32	6.88	60	16-03-2022	#####	#####	#####	#####
NH-02	176700	176600	NH-44	DEL-AGR	1015200	1015100	Decreasing	R1	1.35	1.70	1.53	65	16-03-2022	#####	#####	#####	#####
NH-02	176600	176500	NH-44	DEL-AGR	1015100	1015000	Decreasing	R1	2.28	2.37	2.33	67	16-03-2022	#####	#####	#####	#####
NH-02	176500	176400	NH-44	DEL-AGR	1015000	1014900	Decreasing	R1	1.28	1.57	1.43	65	16-03-2022	#####	#####	#####	#####
NH-02	176400	176300	NH-44	DEL-AGR	1014900	1014800	Decreasing	R1	1.52	2.13	1.83	66	16-03-2022	#####	#####	#####	#####
NH-02	176300	176200	NH-44	DEL-AGR	1014800	1014700	Decreasing	R1	2.24	2.54	2.39	66	16-03-2022	#####	#####	#####	#####
NH-02	176200	176100	NH-44	DEL-AGR	1014700	1014600	Decreasing	R1	2.53	2.77	2.65	65	16-03-2022	#####	#####	#####	#####
NH-02	176100	176000	NH-44	DEL-AGR	1014600	1014500	Decreasing	R1	2.13	2.37	2.25	61	16-03-2022	#####	#####	#####	#####
NH-02	176000	175900	NH-44	DEL-AGR	1014500	1014400	Decreasing	R1	5.33	5.69	5.51	60	16-03-2022	#####	#####	#####	#####
NH-02	175900	175800	NH-44	DEL-AGR	1014400	1014300	Decreasing	R1	6.35	6.13	6.24	62	16-03-2022	#####	#####	#####	#####
NH-02	175800	175700	NH-44	DEL-AGR	1014300	1014200	Decreasing	R1	2.81	2.57	2.69	67	16-03-2022	#####	#####	#####	#####
NH-02	175700	175600	NH-44	DEL-AGR	1014200	1014100	Decreasing	R1	3.06	2.85	2.96	64	16-03-2022	#####	#####	#####	#####
NH-02	175600	175500	NH-44	DEL-AGR	1014100	1014000	Decreasing	R1	2.39	2.15	2.27	59	16-03-2022	#####	#####	#####	#####
NH-02	175500	175400	NH-44	DEL-AGR	1014000	1013900	Decreasing	R1	2.02	2.17	2.10	52	16-03-2022	#####	#####	#####	#####
NH-02	175400	175300	NH-44	DEL-AGR	1013900	1013800	Decreasing	R1	2.01	2.14	2.08	57	16-03-2022	#####	#####	#####	#####
NH-02	175300	175200	NH-44	DEL-AGR	1013800	1013700	Decreasing	R1	2.11	2.42	2.27	65	16-03-2022	#####	#####	#####	#####
NH-02	175200	175100	NH-44	DEL-AGR	1013700	1013600	Decreasing	R1	1.63	1.91	1.77	71	16-03-2022	#####	#####	#####	#####
NH-02	175100	175000	NH-44	DEL-AGR	1013600	1013500	Decreasing	R1	2.54	1.84	2.19	72	16-03-2022	#####	#####	#####	#####
NH-02	175000	174900	NH-44	DEL-AGR	1013500	1013400	Decreasing	R1	2.13	2.19	2.16	69	16-03-2022	#####	#####	#####	#####
NH-02	174900	174800	NH-44	DEL-AGR	1013400	1013300	Decreasing	R1	1.79	1.91	1.85	64	16-03-2022	#####	#####	#####	#####
NH-02	174800	174700	NH-44	DEL-AGR	1013300	1013200	Decreasing	R1	2.33	1.83	2.08	66	16-03-2022	#####	#####	#####	#####
NH-02	174700	174600	NH-44	DEL-AGR	1013200	1013100	Decreasing	R1	4.74	3.28	4.01	65	16-03-2022	#####	#####	#####	#####
NH-02	174600	174500	NH-44	DEL-AGR	1013100	1013000	Decreasing	R1	3.30	3.34	3.32	58	16-03-2022	#####	#####	#####	#####
NH-02	174500	174400	NH-44	DEL-AGR	1013000	1012900	Decreasing	R1	2.40	2.55	2.48	59	16-03-2022	#####	#####	#####	#####
NH-02	174400	174300	NH-44	DEL-AGR	1012900	1012800	Decreasing	R1	2.04	2.35	2.20	61	16-03-2022	#####	#####	#####	#####
NH-02	174300	174200	NH-44	DEL-AGR	1012800	1012700	Decreasing	R1	3.11	3.91	3.51	62	16-03-2022	#####	#####	#####	#####
NH-02	174200	174100	NH-44	DEL-AGR	1012700	1012600	Decreasing	R1	2.88	4.78	3.83	63	16-03-2022	#####	#####	#####	#####
NH-02	174100	174000	NH-44	DEL-AGR	1012600	1012500	Decreasing	R1	2.05	2.86	2.46	68	16-03-2022	#####	#####	#####	#####
NH-02	174000	173900	NH-44	DEL-AGR	1012500	1012400	Decreasing	R1	4.02	4.31	4.17	71	16-03-2022	#####	#####	#####	#####
NH-02	173900	173800	NH-44	DEL-AGR	1012400	1012300	Decreasing	R1	2.93	2.99	2.96	68	16-03-2022	#####	#####	#####	#####
NH-02	173800	173700	NH-44	DEL-AGR	1012300	1012200	Decreasing	R1	2.93	2.73	2.83	63	16-03-2022	#####	#####	#####	#####
NH-02	173700	173600	NH-44	DEL-AGR	1012200	1012100	Decreasing	R1	4.70	3.70	4.20	61	16-03-2022	#####	#####	#####	#####
NH-02	173600	173500	NH-44	DEL-AGR	1012100	1012000	Decreasing	R1	3.92	3.26	3.59	65	16-03-2022	#####	#####	#####	#####
NH-02	173500	173400	NH-44	DEL-AGR	1012000	1011900	Decreasing	R1	2.91	3.33	3.12	68	16-03-2022	#####	#####	#####	#####
NH-02	173400	173300	NH-44	DEL-AGR	1011900	1011800	Decreasing	R1	2.01	2.46	2.24	70	16-03-2022	#####	#####	#####	#####
NH-02	173300	173200	NH-44	DEL-AGR	1011800	1011700	Decreasing	R1	2.05	2.23	2.14	71	16-03-2022	#####	#####	#####	#####
NH-02	173200	173100	NH-44	DEL-AGR	1011700	1011600	Decreasing	R1	2.27	2.61	2.44	70	16-03-2022	#####	#####	#####	#####

NH-02	173100	173000	NH-44	DEL-AGR	1011600	1011500	Decreasing	R1	2.28	2.47	2.38	64	16-03-2022	#####	#####	#####	#####
NH-02	173000	172900	NH-44	DEL-AGR	1011500	1011400	Decreasing	R1	3.14	4.13	3.64	65	16-03-2022	#####	#####	#####	#####
NH-02	172900	172800	NH-44	DEL-AGR	1011400	1011300	Decreasing	R1	1.54	1.94	1.74	67	16-03-2022	#####	#####	#####	#####
NH-02	172800	172700	NH-44	DEL-AGR	1011300	1011200	Decreasing	R1	1.40	1.63	1.52	67	16-03-2022	#####	#####	#####	#####
NH-02	172700	172600	NH-44	DEL-AGR	1011200	1011100	Decreasing	R1	1.96	2.00	1.98	67	16-03-2022	#####	#####	#####	#####
NH-02	172600	172500	NH-44	DEL-AGR	1011100	1011000	Decreasing	R1	2.16	2.51	2.34	65	16-03-2022	#####	#####	#####	#####
NH-02	172500	172400	NH-44	DEL-AGR	1011000	1010900	Decreasing	R1	2.54	2.65	2.60	65	16-03-2022	#####	#####	#####	#####
NH-02	172400	172300	NH-44	DEL-AGR	1010900	1010800	Decreasing	R1	1.88	1.96	1.92	62	16-03-2022	#####	#####	#####	#####
NH-02	172300	172200	NH-44	DEL-AGR	1010800	1010700	Decreasing	R1	1.83	2.20	2.02	63	16-03-2022	#####	#####	#####	#####
NH-02	172200	172100	NH-44	DEL-AGR	1010700	1010600	Decreasing	R1	2.04	1.69	1.87	66	16-03-2022	#####	#####	#####	#####
NH-02	172100	172000	NH-44	DEL-AGR	1010600	1010500	Decreasing	R1	1.96	1.71	1.84	61	16-03-2022	#####	#####	#####	#####
NH-02	172000	171900	NH-44	DEL-AGR	1010500	1010400	Decreasing	R1	2.35	2.12	2.24	60	16-03-2022	#####	#####	#####	#####
NH-02	171900	171800	NH-44	DEL-AGR	1010400	1010300	Decreasing	R1	2.55	2.76	2.66	63	16-03-2022	#####	#####	#####	#####
NH-02	171800	171700	NH-44	DEL-AGR	1010300	1010200	Decreasing	R1	2.13	2.06	2.10	61	16-03-2022	#####	#####	#####	#####
NH-02	171700	171600	NH-44	DEL-AGR	1010200	1010100	Decreasing	R1	2.97	3.50	3.24	70	16-03-2022	#####	#####	#####	#####
NH-02	171600	171500	NH-44	DEL-AGR	1010100	1010000	Decreasing	R1	2.82	2.91	2.87	70	16-03-2022	#####	#####	#####	#####
NH-02	171500	171400	NH-44	DEL-AGR	1010000	1009900	Decreasing	R1	2.36	2.66	2.51	67	16-03-2022	#####	#####	#####	#####
NH-02	171400	171300	NH-44	DEL-AGR	1009900	1009800	Decreasing	R1	2.68	4.96	3.82	63	16-03-2022	#####	#####	#####	#####
NH-02	171300	171200	NH-44	DEL-AGR	1009800	1009700	Decreasing	R1	7.59	7.24	7.42	64	16-03-2022	#####	#####	#####	#####
NH-02	171200	171100	NH-44	DEL-AGR	1009700	1009600	Decreasing	R1	3.70	5.85	4.78	66	16-03-2022	#####	#####	#####	#####
NH-02	171100	171000	NH-44	DEL-AGR	1009600	1009500	Decreasing	R1	2.71	3.26	2.99	63	16-03-2022	#####	#####	#####	#####
NH-02	171000	170900	NH-44	DEL-AGR	1009500	1009400	Decreasing	R1	2.47	3.53	3.00	57	16-03-2022	#####	#####	#####	#####
NH-02	170900	170800	NH-44	DEL-AGR	1009400	1009300	Decreasing	R1	2.54	1.98	2.26	50	16-03-2022	#####	#####	#####	#####
NH-02	170800	170700	NH-44	DEL-AGR	1009300	1009200	Decreasing	R1	2.43	2.69	2.56	54	16-03-2022	#####	#####	#####	#####
NH-02	170700	170600	NH-44	DEL-AGR	1009200	1009100	Decreasing	R1	3.04	2.99	3.02	54	16-03-2022	#####	#####	#####	#####
NH-02	170600	170500	NH-44	DEL-AGR	1009100	1009000	Decreasing	R1	2.96	2.33	2.65	53	16-03-2022	#####	#####	#####	#####
NH-02	170500	170400	NH-44	DEL-AGR	1009000	1008900	Decreasing	R1	2.50	2.31	2.41	58	16-03-2022	#####	#####	#####	#####
NH-02	170400	170300	NH-44	DEL-AGR	1008900	1008800	Decreasing	R1	1.90	1.78	1.84	55	16-03-2022	#####	#####	#####	#####
NH-02	170300	170200	NH-44	DEL-AGR	1008800	1008700	Decreasing	R1	3.50	3.38	3.44	59	16-03-2022	#####	#####	#####	#####
NH-02	170200	170100	NH-44	DEL-AGR	1008700	1008600	Decreasing	R1	1.96	1.84	1.90	65	16-03-2022	#####	#####	#####	#####
NH-02	170100	170000	NH-44	DEL-AGR	1008600	1008500	Decreasing	R1	1.51	1.51	1.51	68	16-03-2022	#####	#####	#####	#####
NH-02	170000	169900	NH-44	DEL-AGR	1008500	1008400	Decreasing	R1	1.87	1.55	1.71	68	16-03-2022	#####	#####	#####	#####
NH-02	169900	169800	NH-44	DEL-AGR	1008400	1008300	Decreasing	R1	1.75	1.84	1.80	68	16-03-2022	#####	#####	#####	#####
NH-02	169800	169700	NH-44	DEL-AGR	1008300	1008200	Decreasing	R1	1.87	1.79	1.83	66	16-03-2022	#####	#####	#####	#####
NH-02	169700	169600	NH-44	DEL-AGR	1008200	1008100	Decreasing	R1	1.71	1.88	1.80	65	16-03-2022	#####	#####	#####	#####
NH-02	169600	169500	NH-44	DEL-AGR	1008100	1008000	Decreasing	R1	1.64	1.61	1.63	64	16-03-2022	#####	#####	#####	#####
NH-02	169500	169400	NH-44	DEL-AGR	1008000	1007900	Decreasing	R1	1.71	2.08	1.90	58	16-03-2022	#####	#####	#####	#####
NH-02	169400	169300	NH-44	DEL-AGR	1007900	1007800	Decreasing	R1	2.03	1.83	1.93	60	16-03-2022	#####	#####	#####	#####
NH-02	169300	169200	NH-44	DEL-AGR	1007800	1007700	Decreasing	R1	2.24	2.23	2.24	68	16-03-2022	#####	#####	#####	#####
NH-02	169200	169100	NH-44	DEL-AGR	1007700	1007600	Decreasing	R1	2.31	2.48	2.40	72	16-03-2022	#####	#####	#####	#####
NH-02	169100	169000	NH-44	DEL-AGR	1007600	1007500	Decreasing	R1	2.44	2.57	2.51	72	16-03-2022	#####	#####	#####	#####
NH-02	169000	168900	NH-44	DEL-AGR	1007500	1007400	Decreasing	R1	1.95	2.26	2.11	72	16-03-2022	#####	#####	#####	#####
NH-02	168900	168800	NH-44	DEL-AGR	1007400	1007300	Decreasing	R1	2.18	2.21	2.20	68	16-03-2022	#####	#####	#####	#####
NH-02	168800	168700	NH-44	DEL-AGR	1007300	1007200	Decreasing	R1	1.57	1.86	1.72	59	16-03-2022	#####	#####	#####	#####
NH-02	168700	168600	NH-44	DEL-AGR	1007200	1007100	Decreasing	R1	2.20	2.42	2.31	52	16-03-2022	#####	#####	#####	#####
NH-02	168600	168500	NH-44	DEL-AGR	1007100	1007000	Decreasing	R1	1.94	2.05	2.00	51	16-03-2022	#####	#####	#####	#####
NH-02	168500	168400	NH-44	DEL-AGR	1007000	1006900	Decreasing	R1	2.16	2.36	2.26	58	16-03-2022	#####	#####	#####	#####
NH-02	168400	168300	NH-44	DEL-AGR	1006900	1006800	Decreasing	R1	3.06	2.51	2.79	62	16-03-2022	#####	#####	#####	#####
NH-02	168300	168200	NH-44	DEL-AGR	1006800	1006700	Decreasing	R1	2.66	2.85	2.76	64	16-03-2022	#####	#####	#####	#####
NH-02	168200	168100	NH-44	DEL-AGR	1006700	1006600	Decreasing	R1	3.20	4.02	3.61	62	16-03-2022	#####	#####	#####	#####
NH-02	168100	168000	NH-44	DEL-AGR	1006600	1006500	Decreasing	R1	2.59	2.99	2.79	62	16-03-2022	#####	#####	#####	#####
NH-02	168000	167900	NH-44	DEL-AGR	1006500	1006400	Decreasing	R1	1.76	2.58	2.17	61	16-03-2022	#####	#####	#####	#####
NH-02	167900	167800	NH-44	DEL-AGR	1006400	1006300	Decreasing	R1	2.28	1.68	1.98	63	16-03-2022	#####	#####	#####	#####
NH-02	167800	167700	NH-44	DEL-AGR	1006300	1006200	Decreasing	R1	5.41	5.99	5.70	56	16-03-2022	#####	#####	#####	#####
NH-02	167700	167600	NH-44	DEL-AGR	1006200	1006100	Decreasing	R1	2.25	2.00	2.13	59	16-03-2022	#####	#####	#####	#####

NH-02	167600	167500	NH-44	DEL-AGR	1006100	1006000	Decreasing	R1	2.44	2.74	2.59	65	16-03-2022	#####	#####	#####	#####
NH-02	167500	167400	NH-44	DEL-AGR	1006000	1005900	Decreasing	R1	4.08	4.68	4.38	68	16-03-2022	#####	#####	#####	#####
NH-02	167400	167300	NH-44	DEL-AGR	1005900	1005800	Decreasing	R1	2.59	2.70	2.65	70	16-03-2022	#####	#####	#####	#####
NH-02	167300	167200	NH-44	DEL-AGR	1005800	1005700	Decreasing	R1	2.76	3.05	2.91	67	16-03-2022	#####	#####	#####	#####
NH-02	167200	167100	NH-44	DEL-AGR	1005700	1005600	Decreasing	R1	2.65	2.79	2.72	65	16-03-2022	#####	#####	#####	#####
NH-02	167100	167000	NH-44	DEL-AGR	1005600	1005500	Decreasing	R1	2.42	2.18	2.30	64	16-03-2022	#####	#####	#####	#####
NH-02	167000	166900	NH-44	DEL-AGR	1005500	1005400	Decreasing	R1	4.63	2.87	3.75	60	16-03-2022	#####	#####	#####	#####
NH-02	166900	166800	NH-44	DEL-AGR	1005400	1005300	Decreasing	R1	2.49	2.55	2.52	62	16-03-2022	#####	#####	#####	#####
NH-02	166800	166700	NH-44	DEL-AGR	1005300	1005200	Decreasing	R1	2.46	2.47	2.47	59	16-03-2022	#####	#####	#####	#####
NH-02	166700	166600	NH-44	DEL-AGR	1005200	1005100	Decreasing	R1	1.89	1.88	1.89	55	16-03-2022	#####	#####	#####	#####
NH-02	166600	166500	NH-44	DEL-AGR	1005100	1005000	Decreasing	R1	1.84	1.84	1.84	51	16-03-2022	#####	#####	#####	#####
NH-02	166500	166400	NH-44	DEL-AGR	1005000	1004900	Decreasing	R1	2.72	2.36	2.54	51	16-03-2022	#####	#####	#####	#####
NH-02	166400	166300	NH-44	DEL-AGR	1004900	1004800	Decreasing	R1	2.13	1.98	2.06	52	16-03-2022	#####	#####	#####	#####
NH-02	166300	166200	NH-44	DEL-AGR	1004800	1004700	Decreasing	R1	2.27	2.43	2.35	56	16-03-2022	#####	#####	#####	#####
NH-02	166200	166100	NH-44	DEL-AGR	1004700	1004600	Decreasing	R1	3.74	3.30	3.52	58	16-03-2022	#####	#####	#####	#####
NH-02	166100	166000	NH-44	DEL-AGR	1004600	1004500	Decreasing	R1	2.32	2.10	2.21	51	16-03-2022	#####	#####	#####	#####
NH-02	166000	165900	NH-44	DEL-AGR	1004500	1004400	Decreasing	R1	2.35	3.10	2.73	47	16-03-2022	#####	#####	#####	#####
NH-02	165900	165800	NH-44	DEL-AGR	1004400	1004300	Decreasing	R1	3.67	3.42	3.55	52	16-03-2022	#####	#####	#####	#####
NH-02	165800	165700	NH-44	DEL-AGR	1004300	1004200	Decreasing	R1	2.55	2.83	2.69	55	16-03-2022	#####	#####	#####	#####
NH-02	165700	165600	NH-44	DEL-AGR	1004200	1004100	Decreasing	R1	2.27	2.81	2.54	54	16-03-2022	#####	#####	#####	#####
NH-02	165600	165500	NH-44	DEL-AGR	1004100	1004000	Decreasing	R1	2.96	3.20	3.08	51	16-03-2022	#####	#####	#####	#####
NH-02	165500	165400	NH-44	DEL-AGR	1004000	1003900	Decreasing	R1	2.49	2.64	2.57	51	16-03-2022	#####	#####	#####	#####
NH-02	165400	165300	NH-44	DEL-AGR	1003900	1003800	Decreasing	R1	1.71	2.02	1.87	44	16-03-2022	#####	#####	#####	#####
NH-02	165300	165200	NH-44	DEL-AGR	1003800	1003700	Decreasing	R1	2.27	2.01	2.14	47	16-03-2022	#####	#####	#####	#####
NH-02	165200	165100	NH-44	DEL-AGR	1003700	1003600	Decreasing	R1	2.86	2.64	2.75	48	16-03-2022	#####	#####	#####	#####
NH-02	165100	165000	NH-44	DEL-AGR	1003600	1003500	Decreasing	R1	2.10	2.33	2.22	48	16-03-2022	#####	#####	#####	#####
NH-02	165000	164900	NH-44	DEL-AGR	1003500	1003400	Decreasing	R1	2.32	2.17	2.25	43	16-03-2022	#####	#####	#####	#####
NH-02	164900	164800	NH-44	DEL-AGR	1003400	1003300	Decreasing	R1	2.99	3.19	3.09	23	16-03-2022	#####	#####	#####	#####
NH-02	164800	164700	NH-44	DEL-AGR	1003300	1003200	Decreasing	R1	7.51	8.11	7.81	18	16-03-2022	#####	#####	#####	#####
NH-02	164700	164600	NH-44	DEL-AGR	1003200	1003100	Decreasing	R1	3.12	3.23	3.18	44	16-03-2022	#####	#####	#####	#####
NH-02	164600	164500	NH-44	DEL-AGR	1003100	1003000	Decreasing	R1	4.75	3.98	4.37	45	16-03-2022	#####	#####	#####	#####
NH-02	164500	164400	NH-44	DEL-AGR	1003000	1002900	Decreasing	R1	4.30	4.18	4.24	47	16-03-2022	#####	#####	#####	#####
NH-02	164400	164300	NH-44	DEL-AGR	1002900	1002800	Decreasing	R1	2.37	2.18	2.28	52	16-03-2022	#####	#####	#####	#####
NH-02	164300	164200	NH-44	DEL-AGR	1002800	1002700	Decreasing	R1	2.66	3.05	2.86	53	16-03-2022	#####	#####	#####	#####
NH-02	164200	164100	NH-44	DEL-AGR	1002700	1002600	Decreasing	R1	2.43	2.39	2.41	48	16-03-2022	#####	#####	#####	#####
NH-02	164100	164000	NH-44	DEL-AGR	1002600	1002500	Decreasing	R1	2.19	2.68	2.44	43	16-03-2022	#####	#####	#####	#####
NH-02	164000	163900	NH-44	DEL-AGR	1002500	1002400	Decreasing	R1	2.33	2.39	2.36	53	16-03-2022	#####	#####	#####	#####
NH-02	163900	163800	NH-44	DEL-AGR	1002400	1002300	Decreasing	R1	2.31	2.22	2.27	49	16-03-2022	#####	#####	#####	#####
NH-02	163800	163700	NH-44	DEL-AGR	1002300	1002200	Decreasing	R1	1.69	2.15	1.92	53	16-03-2022	#####	#####	#####	#####
NH-02	163700	163600	NH-44	DEL-AGR	1002200	1002100	Decreasing	R1	2.20	2.14	2.17	54	16-03-2022	#####	#####	#####	#####
NH-02	163600	163500	NH-44	DEL-AGR	1002100	1002000	Decreasing	R1	1.96	2.10	2.03	55	16-03-2022	#####	#####	#####	#####
NH-02	163500	163400	NH-44	DEL-AGR	1002000	1001900	Decreasing	R1	1.97	1.84	1.91	55	16-03-2022	#####	#####	#####	#####
NH-02	163400	163300	NH-44	DEL-AGR	1001900	1001800	Decreasing	R1	2.23	2.24	2.24	54	16-03-2022	#####	#####	#####	#####
NH-02	163300	163200	NH-44	DEL-AGR	1001800	1001700	Decreasing	R1	2.00	2.80	2.40	55	16-03-2022	#####	#####	#####	#####
NH-02	163200	163100	NH-44	DEL-AGR	1001700	1001600	Decreasing	R1	1.97	2.44	2.21	48	16-03-2022	#####	#####	#####	#####
NH-02	163100	163000	NH-44	DEL-AGR	1001600	1001500	Decreasing	R1	1.29	1.62	1.46	54	16-03-2022	#####	#####	#####	#####
NH-02	163000	162900	NH-44	DEL-AGR	1001500	1001400	Decreasing	R1	2.20	2.32	2.26	61	16-03-2022	#####	#####	#####	#####
NH-02	162900	162800	NH-44	DEL-AGR	1001400	1001300	Decreasing	R1	3.09	3.23	3.16	56	16-03-2022	#####	#####	#####	#####
NH-02	162800	162700	NH-44	DEL-AGR	1001300	1001200	Decreasing	R1	1.85	2.25	2.05	61	16-03-2022	#####	#####	#####	#####
NH-02	162700	162600	NH-44	DEL-AGR	1001200	1001100	Decreasing	R1	1.77	1.76	1.77	65	16-03-2022	#####	#####	#####	#####
NH-02	162600	162500	NH-44	DEL-AGR	1001100	1001000	Decreasing	R1	2.14	2.09	2.12	68	16-03-2022	#####	#####	#####	#####
NH-02	162500	162400	NH-44	DEL-AGR	1001000	1000900	Decreasing	R1	2.63	2.25	2.44	68	16-03-2022	#####	#####	#####	#####
NH-02	162400	162300	NH-44	DEL-AGR	1000900	1000800	Decreasing	R1	1.93	2.03	1.98	63	16-03-2022	#####	#####	#####	#####
NH-02	162300	162200	NH-44	DEL-AGR	1000800	1000700	Decreasing	R1	2.07	2.36	2.22	65	16-03-2022	#####	#####	#####	#####
NH-02	162200	162100	NH-44	DEL-AGR	1000700	1000600	Decreasing	R1	2.85	2.63	2.74	67	16-03-2022	#####	#####	#####	#####

NH-02	162100	162000	NH-44	DEL-AGR	1000600	1000500	Decreasing	R1	1.73	1.98	1.86	64	16-03-2022	#####	#####	#####	#####
NH-02	162000	161900	NH-44	DEL-AGR	1000500	1000400	Decreasing	R1	2.19	2.68	2.44	66	16-03-2022	#####	#####	#####	#####
NH-02	161900	161800	NH-44	DEL-AGR	1000400	1000300	Decreasing	R1	1.75	1.88	1.82	67	16-03-2022	#####	#####	#####	#####
NH-02	161800	161700	NH-44	DEL-AGR	1000300	1000200	Decreasing	R1	2.47	2.67	2.57	68	16-03-2022	#####	#####	#####	#####
NH-02	161700	161600	NH-44	DEL-AGR	1000200	1000100	Decreasing	R1	1.73	1.76	1.75	69	16-03-2022	#####	#####	#####	#####
NH-02	161600	161500	NH-44	DEL-AGR	1000100	1000000	Decreasing	R1	2.47	2.50	2.49	71	16-03-2022	#####	#####	#####	#####
NH-02	161500	161400	NH-44	DEL-AGR	1000000	999900	Decreasing	R1	1.99	2.30	2.15	71	16-03-2022	#####	#####	#####	#####
NH-02	161400	161300	NH-44	DEL-AGR	999900	999800	Decreasing	R1	2.24	3.09	2.67	68	16-03-2022	#####	#####	#####	#####
NH-02	161300	161200	NH-44	DEL-AGR	999800	999700	Decreasing	R1	2.28	1.87	2.08	57	16-03-2022	#####	#####	#####	#####
NH-02	161200	161100	NH-44	DEL-AGR	999700	999600	Decreasing	R1	2.16	2.57	2.37	52	16-03-2022	#####	#####	#####	#####
NH-02	161100	161000	NH-44	DEL-AGR	999600	999500	Decreasing	R1	2.84	2.59	2.72	60	16-03-2022	#####	#####	#####	#####
NH-02	161000	160900	NH-44	DEL-AGR	999500	999400	Decreasing	R1	2.43	2.30	2.37	65	16-03-2022	#####	#####	#####	#####
NH-02	160900	160800	NH-44	DEL-AGR	999400	999300	Decreasing	R1	2.90	2.77	2.84	67	16-03-2022	#####	#####	#####	#####
NH-02	160800	160700	NH-44	DEL-AGR	999300	999200	Decreasing	R1	2.79	2.26	2.53	70	16-03-2022	#####	#####	#####	#####
NH-02	160700	160600	NH-44	DEL-AGR	999200	999100	Decreasing	R1	2.34	1.79	2.07	71	16-03-2022	#####	#####	#####	#####
NH-02	160600	160500	NH-44	DEL-AGR	999100	999000	Decreasing	R1	2.88	2.47	2.68	71	16-03-2022	#####	#####	#####	#####
NH-02	160500	160400	NH-44	DEL-AGR	999000	998900	Decreasing	R1	3.39	1.99	2.69	62	16-03-2022	#####	#####	#####	#####
NH-02	160400	160300	NH-44	DEL-AGR	998900	998800	Decreasing	R1	3.58	2.23	2.91	56	16-03-2022	#####	#####	#####	#####
NH-02	160300	160200	NH-44	DEL-AGR	998800	998700	Decreasing	R1	3.68	2.27	2.98	56	16-03-2022	#####	#####	#####	#####
NH-02	160200	160100	NH-44	DEL-AGR	998700	998600	Decreasing	R1	2.65	2.27	2.46	58	16-03-2022	#####	#####	#####	#####
NH-02	160100	160000	NH-44	DEL-AGR	998600	998500	Decreasing	R1	2.30	2.31	2.31	58	16-03-2022	#####	#####	#####	#####
NH-02	160000	159900	NH-44	DEL-AGR	998500	998400	Decreasing	R1	3.04	2.92	2.98	47	16-03-2022	#####	#####	#####	#####
NH-02	159900	159800	NH-44	DEL-AGR	998400	998300	Decreasing	R1	3.62	3.72	3.67	36	16-03-2022	#####	#####	#####	#####
NH-02	159800	159700	NH-44	DEL-AGR	998300	998200	Decreasing	R1	2.46	2.34	2.40	29	16-03-2022	#####	#####	#####	#####
NH-02	159700	159600	NH-44	DEL-AGR	998200	998100	Decreasing	R1	2.66	3.10	2.88	42	16-03-2022	#####	#####	#####	#####
NH-02	159600	159500	NH-44	DEL-AGR	998100	998000	Decreasing	R1	3.09	2.57	2.83	49	16-03-2022	#####	#####	#####	#####
NH-02	159500	159400	NH-44	DEL-AGR	998000	997900	Decreasing	R1	4.68	4.97	4.83	56	16-03-2022	#####	#####	#####	#####
NH-02	159400	159300	NH-44	DEL-AGR	997900	997800	Decreasing	R1	5.59	6.03	5.81	55	16-03-2022	#####	#####	#####	#####
NH-02	159300	159200	NH-44	DEL-AGR	997800	997700	Decreasing	R1	5.14	4.14	4.64	49	16-03-2022	#####	#####	#####	#####
NH-02	159200	159100	NH-44	DEL-AGR	997700	997600	Decreasing	R1	4.01	4.37	4.19	49	16-03-2022	#####	#####	#####	#####
NH-02	159100	159000	NH-44	DEL-AGR	997600	997500	Decreasing	R1	5.16	5.51	5.34	54	16-03-2022	#####	#####	#####	#####
NH-02	159000	158900	NH-44	DEL-AGR	997500	997400	Decreasing	R1	7.32	6.02	6.67	55	16-03-2022	#####	#####	#####	#####
NH-02	158900	158800	NH-44	DEL-AGR	997400	997300	Decreasing	R1	5.44	3.01	4.23	60	16-03-2022	#####	#####	#####	#####
NH-02	158800	158700	NH-44	DEL-AGR	997300	997200	Decreasing	R1	4.32	3.31	3.82	55	16-03-2022	#####	#####	#####	#####
NH-02	158700	158600	NH-44	DEL-AGR	997200	997100	Decreasing	R1	5.16	3.78	4.47	41	16-03-2022	#####	#####	#####	#####
NH-02	158600	158500	NH-44	DEL-AGR	997100	997000	Decreasing	R1	2.25	2.42	2.34	35	16-03-2022	#####	#####	#####	#####
NH-02	158500	158400	NH-44	DEL-AGR	997000	996900	Decreasing	R1	2.28	1.84	2.06	39	16-03-2022	#####	#####	#####	#####
NH-02	158400	158300	NH-44	DEL-AGR	996900	996800	Decreasing	R1	3.25	3.89	3.57	50	16-03-2022	#####	#####	#####	#####
NH-02	158300	158200	NH-44	DEL-AGR	996800	996700	Decreasing	R1	2.10	2.39	2.25	52	16-03-2022	#####	#####	#####	#####
NH-02	158200	158100	NH-44	DEL-AGR	996700	996600	Decreasing	R1	3.02	3.04	3.03	52	16-03-2022	#####	#####	#####	#####
NH-02	158100	158000	NH-44	DEL-AGR	996600	996500	Decreasing	R1	2.98	3.48	3.23	56	16-03-2022	#####	#####	#####	#####
NH-02	158000	157900	NH-44	DEL-AGR	996500	996400	Decreasing	R1	4.55	4.44	4.50	56	16-03-2022	#####	#####	#####	#####
NH-02	157900	157800	NH-44	DEL-AGR	996400	996300	Decreasing	R1	4.46	5.16	4.81	57	16-03-2022	#####	#####	#####	#####
NH-02	157800	157700	NH-44	DEL-AGR	996300	996200	Decreasing	R1	4.10	4.40	4.25	63	16-03-2022	#####	#####	#####	#####
NH-02	157700	157600	NH-44	DEL-AGR	996200	996100	Decreasing	R1	3.23	3.50	3.37	64	16-03-2022	#####	#####	#####	#####
NH-02	157600	157500	NH-44	DEL-AGR	996100	996000	Decreasing	R1	2.99	2.88	2.94	65	16-03-2022	#####	#####	#####	#####
NH-02	157500	157400	NH-44	DEL-AGR	996000	995900	Decreasing	R1	1.78	1.81	1.80	62	16-03-2022	#####	#####	#####	#####
NH-02	157400	157300	NH-44	DEL-AGR	995900	995800	Decreasing	R1	3.58	1.93	2.76	59	16-03-2022	#####	#####	#####	#####
NH-02	157300	157200	NH-44	DEL-AGR	995800	995700	Decreasing	R1	4.52	2.99	3.76	51	16-03-2022	#####	#####	#####	#####
NH-02	157200	157100	NH-44	DEL-AGR	995700	995600	Decreasing	R1	1.83	2.50	2.17	45	16-03-2022	#####	#####	#####	#####
NH-02	157100	157000	NH-44	DEL-AGR	995600	995500	Decreasing	R1	2.06	2.50	2.28	56	16-03-2022	#####	#####	#####	#####
NH-02	157000	156900	NH-44	DEL-AGR	995500	995400	Decreasing	R1	2.99	2.40	2.70	61	16-03-2022	#####	#####	#####	#####
NH-02	156900	156800	NH-44	DEL-AGR	995400	995300	Decreasing	R1	2.79	1.90	2.35	62	16-03-2022	#####	#####	#####	#####
NH-02	156800	156700	NH-44	DEL-AGR	995300	995200	Decreasing	R1	2.84	2.67	2.76	58	16-03-2022	#####	#####	#####	#####
NH-02	156700	156600	NH-44	DEL-AGR	995200	995100	Decreasing	R1	2.99	2.40	2.70	56	16-03-2022	#####	#####	#####	#####

NH-02	156600	156500	NH-44	DEL-AGR	995100	995000	Decreasing	R1	3.31	3.22	3.27	56	16-03-2022	#####	#####	#####	#####
NH-02	156500	156400	NH-44	DEL-AGR	995000	994900	Decreasing	R1	3.35	2.71	3.03	60	16-03-2022	#####	#####	#####	#####
NH-02	156400	156300	NH-44	DEL-AGR	994900	994800	Decreasing	R1	1.58	1.52	1.55	64	16-03-2022	#####	#####	#####	#####
NH-02	156300	156200	NH-44	DEL-AGR	994800	994700	Decreasing	R1	2.02	2.01	2.02	61	16-03-2022	#####	#####	#####	#####
NH-02	156200	156100	NH-44	DEL-AGR	994700	994600	Decreasing	R1	3.28	2.73	3.01	64	16-03-2022	#####	#####	#####	#####
NH-02	156100	156000	NH-44	DEL-AGR	994600	994500	Decreasing	R1	2.29	1.99	2.14	66	16-03-2022	#####	#####	#####	#####
NH-02	156000	155900	NH-44	DEL-AGR	994500	994400	Decreasing	R1	1.97	1.90	1.94	66	16-03-2022	#####	#####	#####	#####
NH-02	155900	155800	NH-44	DEL-AGR	994400	994300	Decreasing	R1	1.98	1.90	1.94	67	16-03-2022	#####	#####	#####	#####
NH-02	155800	155700	NH-44	DEL-AGR	994300	994200	Decreasing	R1	1.66	1.35	1.51	69	16-03-2022	#####	#####	#####	#####
NH-02	155700	155600	NH-44	DEL-AGR	994200	994100	Decreasing	R1	1.65	1.54	1.60	68	16-03-2022	#####	#####	#####	#####
NH-02	155600	155500	NH-44	DEL-AGR	994100	994000	Decreasing	R1	1.81	1.94	1.88	61	16-03-2022	#####	#####	#####	#####
NH-02	155500	155400	NH-44	DEL-AGR	994000	993900	Decreasing	R1	2.47	2.07	2.27	55	16-03-2022	#####	#####	#####	#####
NH-02	155400	155300	NH-44	DEL-AGR	993900	993800	Decreasing	R1	1.97	1.70	1.84	51	16-03-2022	#####	#####	#####	#####
NH-02	155300	155200	NH-44	DEL-AGR	993800	993700	Decreasing	R1	1.71	2.06	1.89	60	16-03-2022	#####	#####	#####	#####
NH-02	155200	155100	NH-44	DEL-AGR	993700	993600	Decreasing	R1	3.15	3.67	3.41	59	16-03-2022	#####	#####	#####	#####
NH-02	155100	155000	NH-44	DEL-AGR	993600	993500	Decreasing	R1	2.73	2.08	2.41	60	16-03-2022	#####	#####	#####	#####
NH-02	155000	154900	NH-44	DEL-AGR	993500	993400	Decreasing	R1	1.82	2.06	1.94	65	16-03-2022	#####	#####	#####	#####
NH-02	154900	154800	NH-44	DEL-AGR	993400	993300	Decreasing	R1	2.65	2.74	2.70	64	16-03-2022	#####	#####	#####	#####
NH-02	154800	154700	NH-44	DEL-AGR	993300	993200	Decreasing	R1	1.87	2.16	2.02	60	16-03-2022	#####	#####	#####	#####
NH-02	154700	154600	NH-44	DEL-AGR	993200	993100	Decreasing	R1	2.66	3.43	3.05	60	16-03-2022	#####	#####	#####	#####
NH-02	154600	154500	NH-44	DEL-AGR	993100	993000	Decreasing	R1	3.73	4.43	4.08	64	16-03-2022	#####	#####	#####	#####
NH-02	154500	154400	NH-44	DEL-AGR	993000	992900	Decreasing	R1	4.17	3.46	3.82	63	16-03-2022	#####	#####	#####	#####
NH-02	154400	154300	NH-44	DEL-AGR	992900	992800	Decreasing	R1	4.09	4.70	4.40	62	16-03-2022	#####	#####	#####	#####
NH-02	154300	154200	NH-44	DEL-AGR	992800	992700	Decreasing	R1	1.91	2.70	2.31	66	16-03-2022	#####	#####	#####	#####
NH-02	154200	154100	NH-44	DEL-AGR	992700	992600	Decreasing	R1	3.44	3.78	3.61	68	16-03-2022	#####	#####	#####	#####
NH-02	154100	154000	NH-44	DEL-AGR	992600	992500	Decreasing	R1	2.66	2.44	2.55	67	16-03-2022	#####	#####	#####	#####
NH-02	154000	153900	NH-44	DEL-AGR	992500	992400	Decreasing	R1	3.90	4.48	4.19	60	16-03-2022	#####	#####	#####	#####
NH-02	153900	153800	NH-44	DEL-AGR	992400	992300	Decreasing	R1	3.18	2.92	3.05	63	16-03-2022	#####	#####	#####	#####
NH-02	153800	153700	NH-44	DEL-AGR	992300	992200	Decreasing	R1	3.10	2.07	2.59	66	16-03-2022	#####	#####	#####	#####
NH-02	153700	153600	NH-44	DEL-AGR	992200	992100	Decreasing	R1	3.20	3.07	3.14	67	16-03-2022	#####	#####	#####	#####
NH-02	153600	153500	NH-44	DEL-AGR	992100	992000	Decreasing	R1	4.06	4.20	4.13	65	16-03-2022	#####	#####	#####	#####
NH-02	153500	153400	NH-44	DEL-AGR	992000	991900	Decreasing	R1	8.12	8.25	8.19	59	16-03-2022	#####	#####	#####	#####
NH-02	153400	153300	NH-44	DEL-AGR	991900	991800	Decreasing	R1	3.64	2.82	3.23	61	16-03-2022	#####	#####	#####	#####
NH-02	153300	153200	NH-44	DEL-AGR	991800	991700	Decreasing	R1	4.15	2.93	3.54	63	16-03-2022	#####	#####	#####	#####
NH-02	153200	153100	NH-44	DEL-AGR	991700	991600	Decreasing	R1	4.23	4.37	4.30	66	16-03-2022	#####	#####	#####	#####
NH-02	153100	153000	NH-44	DEL-AGR	991600	991500	Decreasing	R1	6.28	6.00	6.14	63	16-03-2022	#####	#####	#####	#####
NH-02	153000	152900	NH-44	DEL-AGR	991500	991400	Decreasing	R1	2.05	2.16	2.11	67	16-03-2022	#####	#####	#####	#####
NH-02	152900	152800	NH-44	DEL-AGR	991400	991300	Decreasing	R1	2.01	2.35	2.18	74	16-03-2022	#####	#####	#####	#####
NH-02	152800	152700	NH-44	DEL-AGR	991300	991200	Decreasing	R1	4.60	4.29	4.45	77	16-03-2022	#####	#####	#####	#####
NH-02	152700	152600	NH-44	DEL-AGR	991200	991100	Decreasing	R1	3.28	4.69	3.99	73	16-03-2022	#####	#####	#####	#####
NH-02	152600	152500	NH-44	DEL-AGR	991100	991000	Decreasing	R1	1.67	1.25	1.46	67	16-03-2022	#####	#####	#####	#####
NH-02	152500	152400	NH-44	DEL-AGR	991000	990900	Decreasing	R1	2.48	1.86	2.17	66	16-03-2022	#####	#####	#####	#####
NH-02	152400	152300	NH-44	DEL-AGR	990900	990800	Decreasing	R1	1.85	1.85	1.85	67	16-03-2022	#####	#####	#####	#####
NH-02	152300	152200	NH-44	DEL-AGR	990800	990700	Decreasing	R1	4.79	4.37	4.58	62	16-03-2022	#####	#####	#####	#####
NH-02	152200	152100	NH-44	DEL-AGR	990700	990600	Decreasing	R1	4.79	4.88	4.84	52	16-03-2022	#####	#####	#####	#####
NH-02	152100	152000	NH-44	DEL-AGR	990600	990500	Decreasing	R1	2.77	2.77	2.77	58	16-03-2022	#####	#####	#####	#####
NH-02	152000	151900	NH-44	DEL-AGR	990500	990400	Decreasing	R1	2.19	1.85	2.02	70	16-03-2022	#####	#####	#####	#####
NH-02	151900	151800	NH-44	DEL-AGR	990400	990300	Decreasing	R1	2.68	1.83	2.26	72	16-03-2022	#####	#####	#####	#####
NH-02	151800	151700	NH-44	DEL-AGR	990300	990200	Decreasing	R1	2.67	2.65	2.66	71	16-03-2022	#####	#####	#####	#####
NH-02	151700	151600	NH-44	DEL-AGR	990200	990100	Decreasing	R1	2.18	1.83	2.01	69	16-03-2022	#####	#####	#####	#####
NH-02	151600	151500	NH-44	DEL-AGR	990100	990000	Decreasing	R1	1.59	1.41	1.50	68	16-03-2022	#####	#####	#####	#####
NH-02	151500	151400	NH-44	DEL-AGR	990000	989900	Decreasing	R1	1.65	1.70	1.68	64	16-03-2022	#####	#####	#####	#####
NH-02	151400	151300	NH-44	DEL-AGR	989900	989800	Decreasing	R1	1.80	1.47	1.64	62	16-03-2022	#####	#####	#####	#####
NH-02	151300	151200	NH-44	DEL-AGR	989800	989700	Decreasing	R1	1.45	1.33	1.39	62	16-03-2022	#####	#####	#####	#####
NH-02	151200	151100	NH-44	DEL-AGR	989700	989600	Decreasing	R1	1.80	1.58	1.69	63	16-03-2022	#####	#####	#####	#####

NH-02	151100	151000	NH-44	DEL-AGR	989600	989500	Decreasing	R1	3.42	1.69	2.56	62	16-03-2022	#####	#####	#####	#####
NH-02	151000	150900	NH-44	DEL-AGR	989500	989400	Decreasing	R1	3.21	2.05	2.63	58	16-03-2022	#####	#####	#####	#####
NH-02	150900	150800	NH-44	DEL-AGR	989400	989300	Decreasing	R1	2.07	2.20	2.14	60	16-03-2022	#####	#####	#####	#####
NH-02	150800	150700	NH-44	DEL-AGR	989300	989200	Decreasing	R1	1.85	1.30	1.58	57	16-03-2022	#####	#####	#####	#####
NH-02	150700	150600	NH-44	DEL-AGR	989200	989100	Decreasing	R1	2.69	2.78	2.74	61	16-03-2022	#####	#####	#####	#####
NH-02	150600	150500	NH-44	DEL-AGR	989100	989000	Decreasing	R1	1.77	1.40	1.59	65	16-03-2022	#####	#####	#####	#####
NH-02	150500	150400	NH-44	DEL-AGR	989000	988900	Decreasing	R1	2.41	2.18	2.30	66	16-03-2022	#####	#####	#####	#####
NH-02	150400	150300	NH-44	DEL-AGR	988900	988800	Decreasing	R1	2.07	1.66	1.87	62	16-03-2022	#####	#####	#####	#####
NH-02	150300	150200	NH-44	DEL-AGR	988800	988700	Decreasing	R1	1.72	1.33	1.53	63	16-03-2022	#####	#####	#####	#####
NH-02	150200	150100	NH-44	DEL-AGR	988700	988600	Decreasing	R1	2.11	1.65	1.88	64	16-03-2022	#####	#####	#####	#####
NH-02	150100	150000	NH-44	DEL-AGR	988600	988500	Decreasing	R1	1.64	1.15	1.40	66	16-03-2022	#####	#####	#####	#####
NH-02	150000	149900	NH-44	DEL-AGR	988500	988400	Decreasing	R1	1.84	1.82	1.83	68	16-03-2022	#####	#####	#####	#####
NH-02	149900	149800	NH-44	DEL-AGR	988400	988300	Decreasing	R1	1.61	1.50	1.56	69	16-03-2022	#####	#####	#####	#####
NH-02	149800	149700	NH-44	DEL-AGR	988300	988200	Decreasing	R1	2.33	2.10	2.22	63	16-03-2022	#####	#####	#####	#####
NH-02	149700	149600	NH-44	DEL-AGR	988200	988100	Decreasing	R1	1.99	1.82	1.91	57	16-03-2022	#####	#####	#####	#####
NH-02	149600	149500	NH-44	DEL-AGR	988100	988000	Decreasing	R1	2.05	1.82	1.94	50	16-03-2022	#####	#####	#####	#####
NH-02	149500	149400	NH-44	DEL-AGR	988000	987900	Decreasing	R1	2.13	2.21	2.17	48	16-03-2022	#####	#####	#####	#####
NH-02	149400	149300	NH-44	DEL-AGR	987900	987800	Decreasing	R1	1.60	1.62	1.61	32	16-03-2022	#####	#####	#####	#####
NH-02	149300	149200	NH-44	DEL-AGR	987800	987700	Decreasing	R1	2.76	2.91	2.84	28	16-03-2022	#####	#####	#####	#####
NH-02	149200	149100	NH-44	DEL-AGR	987700	987600	Decreasing	R1	1.89	1.48	1.69	39	16-03-2022	#####	#####	#####	#####
NH-02	149100	149000	NH-44	DEL-AGR	987600	987500	Decreasing	R1	2.09	2.05	2.07	46	16-03-2022	#####	#####	#####	#####
NH-02	149000	148900	NH-44	DEL-AGR	987500	987400	Decreasing	R1	3.11	2.18	2.65	52	16-03-2022	#####	#####	#####	#####
NH-02	148900	148800	NH-44	DEL-AGR	987400	987300	Decreasing	R1	2.48	2.06	2.27	54	16-03-2022	#####	#####	#####	#####
NH-02	148800	148700	NH-44	DEL-AGR	987300	987200	Decreasing	R1	2.26	1.79	2.03	55	16-03-2022	#####	#####	#####	#####
NH-02	148700	148600	NH-44	DEL-AGR	987200	987100	Decreasing	R1	2.08	1.60	1.84	50	16-03-2022	#####	#####	#####	#####
NH-02	148600	148500	NH-44	DEL-AGR	987100	987000	Decreasing	R1	3.35	3.36	3.36	45	16-03-2022	#####	#####	#####	#####
NH-02	148500	148400	NH-44	DEL-AGR	987000	986900	Decreasing	R1	3.21	2.95	3.08	33	16-03-2022	#####	#####	#####	#####
NH-02	148400	148300	NH-44	DEL-AGR	986900	986800	Decreasing	R1	2.04	2.06	2.05	25	16-03-2022	#####	#####	#####	#####
NH-02	148300	148200	NH-44	DEL-AGR	986800	986700	Decreasing	R1	2.57	2.70	2.64	28	16-03-2022	#####	#####	#####	#####
NH-02	148200	148100	NH-44	DEL-AGR	986700	986600	Decreasing	R1	4.02	2.47	3.25	34	16-03-2022	#####	#####	#####	#####
NH-02	148100	148000	NH-44	DEL-AGR	986600	986500	Decreasing	R1	2.96	2.34	2.65	31	16-03-2022	#####	#####	#####	#####
NH-02	148000	147900	NH-44	DEL-AGR	986500	986400	Decreasing	R1	4.36	5.76	5.06	20	16-03-2022	#####	#####	#####	#####
NH-02	147900	147800	NH-44	DEL-AGR	986400	986300	Decreasing	R1	3.44	1.77	2.61	36	16-03-2022	#####	#####	#####	#####
NH-02	147800	147700	NH-44	DEL-AGR	986300	986200	Decreasing	R1	4.07	2.93	3.50	22	16-03-2022	#####	#####	#####	#####
NH-02	147700	147600	NH-44	DEL-AGR	986200	986100	Decreasing	R1	6.01	3.78	4.90	12	16-03-2022	#####	#####	#####	#####
NH-02	147600	147500	NH-44	DEL-AGR	986100	986000	Decreasing	R1	3.71	2.62	3.17	32	16-03-2022	#####	#####	#####	#####
NH-02	147500	147400	NH-44	DEL-AGR	986000	985900	Decreasing	R1	6.55	2.77	4.66	44	16-03-2022	#####	#####	#####	#####
NH-02	147400	147300	NH-44	DEL-AGR	985900	985800	Decreasing	R1	5.12	2.21	3.67	45	16-03-2022	#####	#####	#####	#####
NH-02	147300	147200	NH-44	DEL-AGR	985800	985700	Decreasing	R1	3.51	2.29	2.90	49	16-03-2022	#####	#####	#####	#####
NH-02	147200	147100	NH-44	DEL-AGR	985700	985600	Decreasing	R1	3.57	2.53	3.05	54	16-03-2022	#####	#####	#####	#####
NH-02	147100	147000	NH-44	DEL-AGR	985600	985500	Decreasing	R1	2.74	2.86	2.80	44	16-03-2022	#####	#####	#####	#####
NH-02	147000	146900	NH-44	DEL-AGR	985500	985400	Decreasing	R1	2.61	3.44	3.03	39	16-03-2022	#####	#####	#####	#####
NH-02	146900	146800	NH-44	DEL-AGR	985400	985300	Decreasing	R1	2.42	2.62	2.52	47	16-03-2022	#####	#####	#####	#####
NH-02	146800	146700	NH-44	DEL-AGR	985300	985200	Decreasing	R1	2.86	2.67	2.77	53	16-03-2022	#####	#####	#####	#####
NH-02	146700	146600	NH-44	DEL-AGR	985200	985100	Decreasing	R1	2.93	2.23	2.58	59	16-03-2022	#####	#####	#####	#####
NH-02	146600	146500	NH-44	DEL-AGR	985100	985000	Decreasing	R1	2.76	2.80	2.78	62	16-03-2022	#####	#####	#####	#####
NH-02	146500	146400	NH-44	DEL-AGR	985000	984900	Decreasing	R1	2.97	2.76	2.87	65	16-03-2022	#####	#####	#####	#####
NH-02	146400	146300	NH-44	DEL-AGR	984900	984800	Decreasing	R1	2.25	1.97	2.11	64	16-03-2022	#####	#####	#####	#####
NH-02	146300	146200	NH-44	DEL-AGR	984800	984700	Decreasing	R1	4.36	2.64	3.50	63	16-03-2022	#####	#####	#####	#####
NH-02	146200	146100	NH-44	DEL-AGR	984700	984600	Decreasing	R1	2.70	2.50	2.60	65	16-03-2022	#####	#####	#####	#####
NH-02	146100	146000	NH-44	DEL-AGR	984600	984500	Decreasing	R1	2.22	1.81	2.02	60	16-03-2022	#####	#####	#####	#####
NH-02	146000	145900	NH-44	DEL-AGR	984500	984400	Decreasing	R1	2.58	2.34	2.46	63	16-03-2022	#####	#####	#####	#####
NH-02	145900	145800	NH-44	DEL-AGR	984400	984300	Decreasing	R1	1.54	1.91	1.73	63	16-03-2022	#####	#####	#####	#####
NH-02	145800	145700	NH-44	DEL-AGR	984300	984200	Decreasing	R1	2.43	1.81	2.12	64	16-03-2022	#####	#####	#####	#####
NH-02	145700	145600	NH-44	DEL-AGR	984200	984100	Decreasing	R1	4.98	2.01	3.50	65	16-03-2022	#####	#####	#####	#####

NH-02	145600	145500	NH-44	DEL-AGR	984100	984000	Decreasing	R1	4.46	3.90	4.18	66	16-03-2022	#####	#####	#####	#####
NH-02	145500	145400	NH-44	DEL-AGR	984000	983900	Decreasing	R1	1.88	1.77	1.83	68	16-03-2022	#####	#####	#####	#####
NH-02	145400	145300	NH-44	DEL-AGR	983900	983800	Decreasing	R1	1.63	1.74	1.69	71	16-03-2022	#####	#####	#####	#####
NH-02	145300	145200	NH-44	DEL-AGR	983800	983700	Decreasing	R1	1.99	1.43	1.71	71	16-03-2022	#####	#####	#####	#####
NH-02	145200	145100	NH-44	DEL-AGR	983700	983600	Decreasing	R1	1.64	1.42	1.53	71	16-03-2022	#####	#####	#####	#####
NH-02	145100	145000	NH-44	DEL-AGR	983600	983500	Decreasing	R1	6.91	6.65	6.78	69	16-03-2022	#####	#####	#####	#####
NH-02	145000	144900	NH-44	DEL-AGR	983500	983400	Decreasing	R1	2.31	1.93	2.12	68	16-03-2022	#####	#####	#####	#####
NH-02	144900	144800	NH-44	DEL-AGR	983400	983300	Decreasing	R1	1.71	1.67	1.69	72	16-03-2022	#####	#####	#####	#####
NH-02	144800	144700	NH-44	DEL-AGR	983300	983200	Decreasing	R1	3.37	2.22	2.80	75	16-03-2022	#####	#####	#####	#####
NH-02	144700	144600	NH-44	DEL-AGR	983200	983100	Decreasing	R1	3.45	3.07	3.26	76	16-03-2022	#####	#####	#####	#####
NH-02	144600	144500	NH-44	DEL-AGR	983100	983000	Decreasing	R1	2.57	2.10	2.34	71	16-03-2022	#####	#####	#####	#####
NH-02	144500	144400	NH-44	DEL-AGR	983000	982900	Decreasing	R1	2.90	2.40	2.65	69	16-03-2022	#####	#####	#####	#####
NH-02	144400	144300	NH-44	DEL-AGR	982900	982800	Decreasing	R1	2.57	2.86	2.72	71	16-03-2022	#####	#####	#####	#####
NH-02	144300	144200	NH-44	DEL-AGR	982800	982700	Decreasing	R1	2.43	2.55	2.49	70	16-03-2022	#####	#####	#####	#####
NH-02	144200	144100	NH-44	DEL-AGR	982700	982600	Decreasing	R1	2.44	2.08	2.26	71	16-03-2022	#####	#####	#####	#####
NH-02	144100	144000	NH-44	DEL-AGR	982600	982500	Decreasing	R1	2.15	1.99	2.07	72	16-03-2022	#####	#####	#####	#####
NH-02	144000	143900	NH-44	DEL-AGR	982500	982400	Decreasing	R1	2.94	2.30	2.62	73	16-03-2022	#####	#####	#####	#####
NH-02	143900	143800	NH-44	DEL-AGR	982400	982300	Decreasing	R1	4.25	5.08	4.67	64	16-03-2022	#####	#####	#####	#####
NH-02	143800	143700	NH-44	DEL-AGR	982300	982200	Decreasing	R1	4.49	3.52	4.01	68	16-03-2022	#####	#####	#####	#####
NH-02	143700	143600	NH-44	DEL-AGR	982200	982100	Decreasing	R1	4.15	3.95	4.05	71	16-03-2022	#####	#####	#####	#####
NH-02	143600	143500	NH-44	DEL-AGR	982100	982000	Decreasing	R1	3.38	3.49	3.44	71	16-03-2022	#####	#####	#####	#####
NH-02	143500	143400	NH-44	DEL-AGR	982000	981900	Decreasing	R1	2.98	3.58	3.28	75	16-03-2022	#####	#####	#####	#####
NH-02	143400	143300	NH-44	DEL-AGR	981900	981800	Decreasing	R1	3.40	3.78	3.59	71	16-03-2022	#####	#####	#####	#####
NH-02	143300	143200	NH-44	DEL-AGR	981800	981700	Decreasing	R1	4.27	3.48	3.88	72	16-03-2022	#####	#####	#####	#####
NH-02	143200	143100	NH-44	DEL-AGR	981700	981600	Decreasing	R1	2.20	2.50	2.35	73	16-03-2022	#####	#####	#####	#####
NH-02	143100	143000	NH-44	DEL-AGR	981600	981500	Decreasing	R1	2.32	1.91	2.12	73	16-03-2022	#####	#####	#####	#####
NH-02	143000	142900	NH-44	DEL-AGR	981500	981400	Decreasing	R1	2.23	1.99	2.11	68	16-03-2022	#####	#####	#####	#####
NH-02	142900	142800	NH-44	DEL-AGR	981400	981300	Decreasing	R1	4.17	4.30	4.24	61	16-03-2022	#####	#####	#####	#####
NH-02	142800	142700	NH-44	DEL-AGR	981300	981200	Decreasing	R1	5.23	5.79	5.51	57	16-03-2022	#####	#####	#####	#####
NH-02	142700	142600	NH-44	DEL-AGR	981200	981100	Decreasing	R1	3.67	3.43	3.55	60	16-03-2022	#####	#####	#####	#####
NH-02	142600	142500	NH-44	DEL-AGR	981100	981000	Decreasing	R1	3.74	1.87	2.81	64	16-03-2022	#####	#####	#####	#####
NH-02	142500	142400	NH-44	DEL-AGR	981000	980900	Decreasing	R1	2.76	2.02	2.39	61	16-03-2022	#####	#####	#####	#####
NH-02	142400	142300	NH-44	DEL-AGR	980900	980800	Decreasing	R1	2.13	2.11	2.12	60	16-03-2022	#####	#####	#####	#####
NH-02	142300	142200	NH-44	DEL-AGR	980800	980700	Decreasing	R1	1.88	1.83	1.86	65	16-03-2022	#####	#####	#####	#####
NH-02	142200	142100	NH-44	DEL-AGR	980700	980600	Decreasing	R1	3.26	1.84	2.55	63	16-03-2022	#####	#####	#####	#####
NH-02	142100	142000	NH-44	DEL-AGR	980600	980500	Decreasing	R1	4.11	3.27	3.69	53	16-03-2022	#####	#####	#####	#####
NH-02	142000	141900	NH-44	DEL-AGR	980500	980400	Decreasing	R1	2.12	1.77	1.95	35	16-03-2022	#####	#####	#####	#####
NH-02	141900	141800	NH-44	DEL-AGR	980400	980300	Decreasing	R1	2.35	2.68	2.52	33	16-03-2022	#####	#####	#####	#####
NH-02	141800	141700	NH-44	DEL-AGR	980300	980200	Decreasing	R1	2.20	2.69	2.45	42	16-03-2022	#####	#####	#####	#####
NH-02	141700	141600	NH-44	DEL-AGR	980200	980100	Decreasing	R1	4.19	4.32	4.26	48	16-03-2022	#####	#####	#####	#####
NH-02	141600	141500	NH-44	DEL-AGR	980100	980000	Decreasing	R1	9.89	8.62	9.26	49	16-03-2022	#####	#####	#####	#####
NH-02	141500	141400	NH-44	DEL-AGR	980000	979900	Decreasing	R1	7.52	6.48	7.00	34	16-03-2022	#####	#####	#####	#####
NH-02	141400	141300	NH-44	DEL-AGR	979900	979800	Decreasing	R1	2.58	2.88	2.73	34	16-03-2022	#####	#####	#####	#####
NH-02	141300	141200	NH-44	DEL-AGR	979800	979700	Decreasing	R1	2.61	2.47	2.54	43	16-03-2022	#####	#####	#####	#####
NH-02	141200	141100	NH-44	DEL-AGR	979700	979600	Decreasing	R1	3.23	2.54	2.89	26	16-03-2022	#####	#####	#####	#####
NH-02	141100	141000	NH-44	DEL-AGR	979600	979500	Decreasing	R1	8.49	8.02	8.26	32	16-03-2022	#####	#####	#####	#####
NH-02	141000	140900	NH-44	DEL-AGR	979500	979400	Decreasing	R1	4.04	4.21	4.13	43	16-03-2022	#####	#####	#####	#####
NH-02	140900	140800	NH-44	DEL-AGR	979400	979300	Decreasing	R1	2.39	2.23	2.31	53	16-03-2022	#####	#####	#####	#####
NH-02	140800	140700	NH-44	DEL-AGR	979300	979200	Decreasing	R1	1.73	2.03	1.88	59	16-03-2022	#####	#####	#####	#####
NH-02	140700	140600	NH-44	DEL-AGR	979200	979100	Decreasing	R1	2.19	2.49	2.34	57	16-03-2022	#####	#####	#####	#####
NH-02	140600	140500	NH-44	DEL-AGR	979100	979000	Decreasing	R1	3.57	2.93	3.25	61	16-03-2022	#####	#####	#####	#####
NH-02	140500	140400	NH-44	DEL-AGR	979000	978900	Decreasing	R1	2.16	2.15	2.16	65	16-03-2022	#####	#####	#####	#####
NH-02	140400	140300	NH-44	DEL-AGR	978900	978800	Decreasing	R1	1.83	1.61	1.72	69	16-03-2022	#####	#####	#####	#####
NH-02	140300	140200	NH-44	DEL-AGR	978800	978700	Decreasing	R1	1.96	1.62	1.79	71	16-03-2022	#####	#####	#####	#####
NH-02	140200	140100	NH-44	DEL-AGR	978700	978600	Decreasing	R1	2.08	2.14	2.11	69	16-03-2022	#####	#####	#####	#####

NH-02	140100	140000	NH-44	DEL-AGR	978600	978500	Decreasing	R1	4.97	3.80	4.39	68	16-03-2022	#####	#####	#####	#####
NH-02	140000	139900	NH-44	DEL-AGR	978500	978400	Decreasing	R1	2.24	2.24	2.24	68	16-03-2022	#####	#####	#####	#####
NH-02	139900	139800	NH-44	DEL-AGR	978400	978300	Decreasing	R1	6.05	2.69	4.37	66	16-03-2022	#####	#####	#####	#####
NH-02	139800	139700	NH-44	DEL-AGR	978300	978200	Decreasing	R1	5.28	3.37	4.33	62	16-03-2022	#####	#####	#####	#####
NH-02	139700	139600	NH-44	DEL-AGR	978200	978100	Decreasing	R1	4.47	2.28	3.38	59	16-03-2022	#####	#####	#####	#####
NH-02	139600	139500	NH-44	DEL-AGR	978100	978000	Decreasing	R1	8.03	9.13	8.58	49	16-03-2022	#####	#####	#####	#####
NH-02	139500	139400	NH-44	DEL-AGR	978000	977900	Decreasing	R1	1.85	2.22	2.04	55	16-03-2022	#####	#####	#####	#####
NH-02	139400	139300	NH-44	DEL-AGR	977900	977800	Decreasing	R1	2.16	2.11	2.14	68	16-03-2022	#####	#####	#####	#####
NH-02	139300	139200	NH-44	DEL-AGR	977800	977700	Decreasing	R1	2.16	2.01	2.09	78	16-03-2022	#####	#####	#####	#####
NH-02	139200	139100	NH-44	DEL-AGR	977700	977600	Decreasing	R1	2.47	2.75	2.61	77	16-03-2022	#####	#####	#####	#####
NH-02	139100	139000	NH-44	DEL-AGR	977600	977500	Decreasing	R1	3.53	3.47	3.50	73	16-03-2022	#####	#####	#####	#####
NH-02	139000	138900	NH-44	DEL-AGR	977500	977400	Decreasing	R1	1.70	1.70	1.70	72	16-03-2022	#####	#####	#####	#####
NH-02	138900	138800	NH-44	DEL-AGR	977400	977300	Decreasing	R1	2.11	2.15	2.13	71	16-03-2022	#####	#####	#####	#####
NH-02	138800	138700	NH-44	DEL-AGR	977300	977200	Decreasing	R1	2.48	3.29	2.89	70	16-03-2022	#####	#####	#####	#####
NH-02	138700	138600	NH-44	DEL-AGR	977200	977100	Decreasing	R1	4.43	4.41	4.42	64	16-03-2022	#####	#####	#####	#####
NH-02	138600	138500	NH-44	DEL-AGR	977100	977000	Decreasing	R1	4.02	4.51	4.27	55	16-03-2022	#####	#####	#####	#####
NH-02	138500	138400	NH-44	DEL-AGR	977000	976900	Decreasing	R1	3.21	3.81	3.51	60	16-03-2022	#####	#####	#####	#####
NH-02	138400	138300	NH-44	DEL-AGR	976900	976800	Decreasing	R1	3.64	3.20	3.42	64	16-03-2022	#####	#####	#####	#####
NH-02	138300	138200	NH-44	DEL-AGR	976800	976700	Decreasing	R1	2.97	3.99	3.48	65	16-03-2022	#####	#####	#####	#####
NH-02	138200	138100	NH-44	DEL-AGR	976700	976600	Decreasing	R1	3.14	3.22	3.18	66	16-03-2022	#####	#####	#####	#####
NH-02	138100	138000	NH-44	DEL-AGR	976600	976500	Decreasing	R1	3.92	3.53	3.73	67	16-03-2022	#####	#####	#####	#####
NH-02	138000	137900	NH-44	DEL-AGR	976500	976400	Decreasing	R1	3.25	3.43	3.34	68	16-03-2022	#####	#####	#####	#####
NH-02	137900	137800	NH-44	DEL-AGR	976400	976300	Decreasing	R1	3.28	3.74	3.51	71	16-03-2022	#####	#####	#####	#####
NH-02	137800	137700	NH-44	DEL-AGR	976300	976200	Decreasing	R1	4.28	3.47	3.88	74	16-03-2022	#####	#####	#####	#####
NH-02	137700	137600	NH-44	DEL-AGR	976200	976100	Decreasing	R1	2.35	1.94	2.15	74	16-03-2022	#####	#####	#####	#####
NH-02	137600	137500	NH-44	DEL-AGR	976100	976000	Decreasing	R1	2.01	1.62	1.82	71	16-03-2022	#####	#####	#####	#####
NH-02	137500	137400	NH-44	DEL-AGR	976000	975900	Decreasing	R1	2.08	2.21	2.15	74	16-03-2022	#####	#####	#####	#####
NH-02	137400	137300	NH-44	DEL-AGR	975900	975800	Decreasing	R1	2.65	2.44	2.55	71	16-03-2022	#####	#####	#####	#####
NH-02	137300	137200	NH-44	DEL-AGR	975800	975700	Decreasing	R1	3.05	4.11	3.58	69	16-03-2022	#####	#####	#####	#####
NH-02	137200	137100	NH-44	DEL-AGR	975700	975600	Decreasing	R1	1.90	2.56	2.23	70	16-03-2022	#####	#####	#####	#####
NH-02	137100	137000	NH-44	DEL-AGR	975600	975500	Decreasing	R1	1.34	1.49	1.42	70	16-03-2022	#####	#####	#####	#####
NH-02	137000	136900	NH-44	DEL-AGR	975500	975400	Decreasing	R1	1.27	1.73	1.50	68	16-03-2022	#####	#####	#####	#####
NH-02	136900	136800	NH-44	DEL-AGR	975400	975300	Decreasing	R1	1.31	1.62	1.47	59	16-03-2022	#####	#####	#####	#####
NH-02	136800	136700	NH-44	DEL-AGR	975300	975200	Decreasing	R1	1.65	1.78	1.72	51	16-03-2022	#####	#####	#####	#####
NH-02	136700	136600	NH-44	DEL-AGR	975200	975100	Decreasing	R1	1.95	1.91	1.93	45	16-03-2022	#####	#####	#####	#####
NH-02	136600	136500	NH-44	DEL-AGR	975100	975000	Decreasing	R1	2.21	2.73	2.47	47	16-03-2022	#####	#####	#####	#####
NH-02	136500	136400	NH-44	DEL-AGR	975000	974900	Decreasing	R1	1.34	1.45	1.40	47	16-03-2022	#####	#####	#####	#####
NH-02	136400	136300	NH-44	DEL-AGR	974900	974800	Decreasing	R1	1.59	1.66	1.63	46	16-03-2022	#####	#####	#####	#####
NH-02	136300	136200	NH-44	DEL-AGR	974800	974700	Decreasing	R1	1.83	1.75	1.79	41	16-03-2022	#####	#####	#####	#####
NH-02	136200	136100	NH-44	DEL-AGR	974700	974600	Decreasing	R1	2.40	1.97	2.19	43	16-03-2022	#####	#####	#####	#####
NH-02	136100	136000	NH-44	DEL-AGR	974600	974500	Decreasing	R1	1.86	1.79	1.83	45	16-03-2022	#####	#####	#####	#####
NH-02	136000	135900	NH-44	DEL-AGR	974500	974400	Decreasing	R1	2.26	1.79	2.03	28	16-03-2022	#####	#####	#####	#####
NH-02	135900	135800	NH-44	DEL-AGR	974400	974300	Decreasing	R1	2.84	1.91	2.38	40	16-03-2022	#####	#####	#####	#####
NH-02	135800	135700	NH-44	DEL-AGR	974300	974200	Decreasing	R1	1.62	1.50	1.56	44	16-03-2022	#####	#####	#####	#####
NH-02	135700	135600	NH-44	DEL-AGR	974200	974100	Decreasing	R1	1.57	1.27	1.42	50	16-03-2022	#####	#####	#####	#####
NH-02	135600	135500	NH-44	DEL-AGR	974100	974000	Decreasing	R1	1.63	1.80	1.72	56	16-03-2022	#####	#####	#####	#####
NH-02	135500	135400	NH-44	DEL-AGR	974000	973900	Decreasing	R1	1.58	1.42	1.50	60	16-03-2022	#####	#####	#####	#####
NH-02	135400	135300	NH-44	DEL-AGR	973900	973800	Decreasing	R1	2.11	1.95	2.03	62	16-03-2022	#####	#####	#####	#####
NH-02	135300	135200	NH-44	DEL-AGR	973800	973700	Decreasing	R1	2.35	2.09	2.22	65	16-03-2022	#####	#####	#####	#####
NH-02	135200	135100	NH-44	DEL-AGR	973700	973600	Decreasing	R1	2.34	2.16	2.25	67	16-03-2022	#####	#####	#####	#####
NH-02	135100	135000	NH-44	DEL-AGR	973600	973500	Decreasing	R1	1.83	1.61	1.72	71	16-03-2022	#####	#####	#####	#####
NH-02	135000	134900	NH-44	DEL-AGR	973500	973400	Decreasing	R1	2.00	1.65	1.83	69	16-03-2022	#####	#####	#####	#####
NH-02	134900	134800	NH-44	DEL-AGR	973400	973300	Decreasing	R1	2.79	2.49	2.64	66	16-03-2022	#####	#####	#####	#####
NH-02	134800	134700	NH-44	DEL-AGR	973300	973200	Decreasing	R1	5.07	5.20	5.14	65	16-03-2022	#####	#####	#####	#####
NH-02	134700	134600	NH-44	DEL-AGR	973200	973100	Decreasing	R1	1.86	1.55	1.71	59	16-03-2022	#####	#####	#####	#####

NH-02	134600	134500	NH-44	DEL-AGR	973100	973000	Decreasing	R1	2.01	2.09	2.05	42	16-03-2022	#####	#####	#####	#####
NH-02	134500	134400	NH-44	DEL-AGR	973000	972900	Decreasing	R1	1.65	2.18	1.92	41	16-03-2022	#####	#####	#####	#####
NH-02	134400	134350	NH-44	DEL-AGR	972900	972850	Decreasing	R1	4.60	5.01	4.81	41	16-03-2022	#####	#####	#####	#####
NH-02	134350	134300	NH-44	DEL-AGR	972850	972800	Decreasing	R1	3.67	3.48	3.58	37	16-03-2022	#####	#####	#####	#####
NH-02	134300	134200	NH-44	DEL-AGR	972800	972700	Decreasing	R1	3.20	2.53	2.87	45	16-03-2022	#####	#####	#####	#####
NH-02	134200	134100	NH-44	DEL-AGR	972700	972600	Decreasing	R1	2.88	2.37	2.63	51	16-03-2022	#####	#####	#####	#####
NH-02	134100	134000	NH-44	DEL-AGR	972600	972500	Decreasing	R1	3.38	3.30	3.34	57	16-03-2022	#####	#####	#####	#####
NH-02	134000	133900	NH-44	DEL-AGR	972500	972400	Decreasing	R1	3.80	2.97	3.39	60	16-03-2022	#####	#####	#####	#####
NH-02	133900	133800	NH-44	DEL-AGR	972400	972300	Decreasing	R1	2.88	2.70	2.79	58	16-03-2022	#####	#####	#####	#####
NH-02	133800	133700	NH-44	DEL-AGR	972300	972200	Decreasing	R1	3.67	3.48	3.58	37	16-03-2022	#####	#####	#####	#####
NH-02	133700	133600	NH-44	DEL-AGR	972200	972100	Decreasing	R1	2.49	2.71	2.60	31	16-03-2022	#####	#####	#####	#####
NH-02	133600	133500	NH-44	DEL-AGR	972100	972000	Decreasing	R1	3.52	3.16	3.34	44	16-03-2022	#####	#####	#####	#####
NH-02	133500	133400	NH-44	DEL-AGR	972000	971900	Decreasing	R1	4.09	4.19	4.14	44	16-03-2022	#####	#####	#####	#####
NH-02	133400	133300	NH-44	DEL-AGR	971900	971800	Decreasing	R1	3.65	3.81	3.73	55	16-03-2022	#####	#####	#####	#####
NH-02	133300	133200	NH-44	DEL-AGR	971800	971700	Decreasing	R1	4.49	4.21	4.35	61	16-03-2022	#####	#####	#####	#####
NH-02	133200	133100	NH-44	DEL-AGR	971700	971600	Decreasing	R1	3.95	3.20	3.58	61	16-03-2022	#####	#####	#####	#####
NH-02	133100	133000	NH-44	DEL-AGR	971600	971500	Decreasing	R1	3.28	3.44	3.36	62	16-03-2022	#####	#####	#####	#####
NH-02	133000	132900	NH-44	DEL-AGR	971500	971400	Decreasing	R1	3.70	4.15	3.93	63	16-03-2022	#####	#####	#####	#####
NH-02	132900	132800	NH-44	DEL-AGR	971400	971300	Decreasing	R1	2.98	3.09	3.04	58	16-03-2022	#####	#####	#####	#####
NH-02	132800	132700	NH-44	DEL-AGR	971300	971200	Decreasing	R1	3.64	4.23	3.94	48	16-03-2022	#####	#####	#####	#####
NH-02	132700	132600	NH-44	DEL-AGR	971200	971100	Decreasing	R1	2.52	2.46	2.49	49	16-03-2022	#####	#####	#####	#####
NH-02	132600	132500	NH-44	DEL-AGR	971100	971000	Decreasing	R1	1.46	1.49	1.48	52	16-03-2022	#####	#####	#####	#####
NH-02	132500	132400	NH-44	DEL-AGR	971000	970900	Decreasing	R1	2.17	2.70	2.44	56	16-03-2022	#####	#####	#####	#####
NH-02	132400	132300	NH-44	DEL-AGR	970900	970800	Decreasing	R1	2.13	1.85	1.99	62	16-03-2022	#####	#####	#####	#####
NH-02	132300	132200	NH-44	DEL-AGR	970800	970700	Decreasing	R1	1.75	2.12	1.94	66	16-03-2022	#####	#####	#####	#####
NH-02	132200	132100	NH-44	DEL-AGR	970700	970600	Decreasing	R1	1.22	1.16	1.19	67	16-03-2022	#####	#####	#####	#####
NH-02	132100	132000	NH-44	DEL-AGR	970600	970500	Decreasing	R1	1.63	1.65	1.64	65	16-03-2022	#####	#####	#####	#####
NH-02	132000	131900	NH-44	DEL-AGR	970500	970400	Decreasing	R1	1.81	1.53	1.67	65	16-03-2022	#####	#####	#####	#####
NH-02	131900	131800	NH-44	DEL-AGR	970400	970300	Decreasing	R1	1.10	1.39	1.25	67	16-03-2022	#####	#####	#####	#####
NH-02	131800	131700	NH-44	DEL-AGR	970300	970200	Decreasing	R1	1.38	1.28	1.33	71	16-03-2022	#####	#####	#####	#####
NH-02	131700	131600	NH-44	DEL-AGR	970200	970100	Decreasing	R1	1.72	1.43	1.58	72	16-03-2022	#####	#####	#####	#####
NH-02	131600	131500	NH-44	DEL-AGR	970100	970000	Decreasing	R1	1.67	1.84	1.76	71	16-03-2022	#####	#####	#####	#####
NH-02	131500	131400	NH-44	DEL-AGR	970000	969900	Decreasing	R1	1.66	1.66	1.66	69	16-03-2022	#####	#####	#####	#####
NH-02	131400	131300	NH-44	DEL-AGR	969900	969800	Decreasing	R1	1.90	1.79	1.85	70	16-03-2022	#####	#####	#####	#####
NH-02	131300	131200	NH-44	DEL-AGR	969800	969700	Decreasing	R1	1.40	1.43	1.42	73	16-03-2022	#####	#####	#####	#####
NH-02	131200	131100	NH-44	DEL-AGR	969700	969600	Decreasing	R1	0.96	1.28	1.12	74	16-03-2022	#####	#####	#####	#####
NH-02	131100	131000	NH-44	DEL-AGR	969600	969500	Decreasing	R1	1.43	1.38	1.41	73	16-03-2022	#####	#####	#####	#####
NH-02	131000	130900	NH-44	DEL-AGR	969500	969400	Decreasing	R1	1.25	1.33	1.29	75	16-03-2022	#####	#####	#####	#####
NH-02	130900	130800	NH-44	DEL-AGR	969400	969300	Decreasing	R1	2.23	1.68	1.96	75	16-03-2022	#####	#####	#####	#####
NH-02	130800	130700	NH-44	DEL-AGR	969300	969200	Decreasing	R1	1.17	1.04	1.11	76	16-03-2022	#####	#####	#####	#####
NH-02	130700	130600	NH-44	DEL-AGR	969200	969100	Decreasing	R1	1.25	1.29	1.27	76	16-03-2022	#####	#####	#####	#####
NH-02	130600	130500	NH-44	DEL-AGR	969100	969000	Decreasing	R1	1.41	1.50	1.46	76	16-03-2022	#####	#####	#####	#####
NH-02	130500	130400	NH-44	DEL-AGR	969000	968900	Decreasing	R1	1.55	1.66	1.61	77	16-03-2022	#####	#####	#####	#####
NH-02	130400	130300	NH-44	DEL-AGR	968900	968800	Decreasing	R1	1.26	1.14	1.20	78	16-03-2022	#####	#####	#####	#####
NH-02	130300	130200	NH-44	DEL-AGR	968800	968700	Decreasing	R1	1.28	1.09	1.19	79	16-03-2022	#####	#####	#####	#####
NH-02	130200	130100	NH-44	DEL-AGR	968700	968600	Decreasing	R1	1.18	1.24	1.21	80	16-03-2022	#####	#####	#####	#####
NH-02	130100	130000	NH-44	DEL-AGR	968600	968500	Decreasing	R1	1.90	2.18	2.04	81	16-03-2022	#####	#####	#####	#####
NH-02	130000	129900	NH-44	DEL-AGR	968500	968400	Decreasing	R1	1.61	1.61	1.61	81	16-03-2022	#####	#####	#####	#####
NH-02	129900	129800	NH-44	DEL-AGR	968400	968300	Decreasing	R1	1.76	1.83	1.80	80	16-03-2022	#####	#####	#####	#####
NH-02	129800	129700	NH-44	DEL-AGR	968300	968200	Decreasing	R1	1.53	1.38	1.46	80	16-03-2022	#####	#####	#####	#####
NH-02	129700	129600	NH-44	DEL-AGR	968200	968100	Decreasing	R1	1.52	1.65	1.59	78	16-03-2022	#####	#####	#####	#####
NH-02	129600	129500	NH-44	DEL-AGR	968100	968000	Decreasing	R1	1.20	1.28	1.24	73	16-03-2022	#####	#####	#####	#####
NH-02	129500	129400	NH-44	DEL-AGR	968000	967900	Decreasing	R1	1.29	1.25	1.27	76	16-03-2022	#####	#####	#####	#####
NH-02	129400	129300	NH-44	DEL-AGR	967900	967800	Decreasing	R1	1.60	1.67	1.64	79	16-03-2022	#####	#####	#####	#####
NH-02	129300	129200	NH-44	DEL-AGR	967800	967700	Decreasing	R1	1.81	1.66	1.74	79	16-03-2022	#####	#####	#####	#####

NH-02	129200	129100	NH-44	DEL-AGR	967700	967600	Decreasing	R1	1.51	1.73	1.62	78	16-03-2022	#####	#####	#####	#####
NH-02	129100	129000	NH-44	DEL-AGR	967600	967500	Decreasing	R1	1.26	1.33	1.30	78	16-03-2022	#####	#####	#####	#####
NH-02	129000	128900	NH-44	DEL-AGR	967500	967400	Decreasing	R1	1.51	1.54	1.53	79	16-03-2022	#####	#####	#####	#####
NH-02	128900	128800	NH-44	DEL-AGR	967400	967300	Decreasing	R1	1.72	1.54	1.63	78	16-03-2022	#####	#####	#####	#####
NH-02	128800	128700	NH-44	DEL-AGR	967300	967200	Decreasing	R1	1.36	1.25	1.31	78	16-03-2022	#####	#####	#####	#####
NH-02	128700	128600	NH-44	DEL-AGR	967200	967100	Decreasing	R1	1.45	1.37	1.41	77	16-03-2022	#####	#####	#####	#####
NH-02	128600	128500	NH-44	DEL-AGR	967100	967000	Decreasing	R1	1.82	1.37	1.60	74	16-03-2022	#####	#####	#####	#####
NH-02	128500	128400	NH-44	DEL-AGR	967000	966900	Decreasing	R1	2.33	2.09	2.21	66	16-03-2022	#####	#####	#####	#####
NH-02	128400	128300	NH-44	DEL-AGR	966900	966800	Decreasing	R1	3.04	2.02	2.53	65	16-03-2022	#####	#####	#####	#####
NH-02	128300	128200	NH-44	DEL-AGR	966800	966700	Decreasing	R1	3.21	2.60	2.91	65	16-03-2022	#####	#####	#####	#####
NH-02	128200	128100	NH-44	DEL-AGR	966700	966600	Decreasing	R1	2.83	2.23	2.53	66	16-03-2022	#####	#####	#####	#####
NH-02	128100	128000	NH-44	DEL-AGR	966600	966500	Decreasing	R1	4.29	4.56	4.43	67	16-03-2022	#####	#####	#####	#####
NH-02	128000	127900	NH-44	DEL-AGR	966500	966400	Decreasing	R1	1.82	2.55	2.19	69	16-03-2022	#####	#####	#####	#####
NH-02	127900	127800	NH-44	DEL-AGR	966400	966300	Decreasing	R1	2.82	1.92	2.37	70	16-03-2022	#####	#####	#####	#####
NH-02	127800	127700	NH-44	DEL-AGR	966300	966200	Decreasing	R1	2.44	2.07	2.26	67	16-03-2022	#####	#####	#####	#####
NH-02	127700	127600	NH-44	DEL-AGR	966200	966100	Decreasing	R1	1.69	1.84	1.77	67	16-03-2022	#####	#####	#####	#####
NH-02	127600	127500	NH-44	DEL-AGR	966100	966000	Decreasing	R1	2.89	3.39	3.14	68	16-03-2022	#####	#####	#####	#####
NH-02	127500	127400	NH-44	DEL-AGR	966000	965900	Decreasing	R1	1.01	1.41	1.21	71	16-03-2022	#####	#####	#####	#####
NH-02	127400	127300	NH-44	DEL-AGR	965900	965800	Decreasing	R1	1.12	1.43	1.28	72	16-03-2022	#####	#####	#####	#####
NH-02	127300	127200	NH-44	DEL-AGR	965800	965700	Decreasing	R1	1.37	1.69	1.53	72	16-03-2022	#####	#####	#####	#####
NH-02	127200	127100	NH-44	DEL-AGR	965700	965600	Decreasing	R1	1.23	1.51	1.37	72	16-03-2022	#####	#####	#####	#####
NH-02	127100	127000	NH-44	DEL-AGR	965600	965500	Decreasing	R1	1.53	1.52	1.53	73	16-03-2022	#####	#####	#####	#####
NH-02	127000	126900	NH-44	DEL-AGR	965500	965400	Decreasing	R1	1.47	1.53	1.50	69	16-03-2022	#####	#####	#####	#####
NH-02	126900	126800	NH-44	DEL-AGR	965400	965300	Decreasing	R1	1.68	2.18	1.93	68	16-03-2022	#####	#####	#####	#####
NH-02	126800	126700	NH-44	DEL-AGR	965300	965200	Decreasing	R1	2.20	2.25	2.23	66	16-03-2022	#####	#####	#####	#####
NH-02	126700	126600	NH-44	DEL-AGR	965200	965100	Decreasing	R1	2.24	2.53	2.39	63	16-03-2022	#####	#####	#####	#####
NH-02	126600	126500	NH-44	DEL-AGR	965100	965000	Decreasing	R1	2.07	1.91	1.99	60	16-03-2022	#####	#####	#####	#####
NH-02	126500	126400	NH-44	DEL-AGR	965000	964900	Decreasing	R1	2.47	2.11	2.29	61	16-03-2022	#####	#####	#####	#####
NH-02	126400	126300	NH-44	DEL-AGR	964900	964800	Decreasing	R1	6.20	6.69	6.45	60	16-03-2022	#####	#####	#####	#####
NH-02	126300	126200	NH-44	DEL-AGR	964800	964700	Decreasing	R1	2.94	2.64	2.79	64	16-03-2022	#####	#####	#####	#####
NH-02	126200	126100	NH-44	DEL-AGR	964700	964600	Decreasing	R1	1.92	2.36	2.14	65	16-03-2022	#####	#####	#####	#####
NH-02	126100	126000	NH-44	DEL-AGR	964600	964500	Decreasing	R1	2.03	2.15	2.09	61	16-03-2022	#####	#####	#####	#####
NH-02	126000	125900	NH-44	DEL-AGR	964500	964400	Decreasing	R1	2.34	2.55	2.45	62	16-03-2022	#####	#####	#####	#####
NH-02	125900	125800	NH-44	DEL-AGR	964400	964300	Decreasing	R1	1.41	2.22	1.82	63	16-03-2022	#####	#####	#####	#####
NH-02	125800	125700	NH-44	DEL-AGR	964300	964200	Decreasing	R1	1.57	2.17	1.87	63	16-03-2022	#####	#####	#####	#####
NH-02	125700	125600	NH-44	DEL-AGR	964200	964100	Decreasing	R1	1.69	1.78	1.74	63	16-03-2022	#####	#####	#####	#####
NH-02	125600	125500	NH-44	DEL-AGR	964100	964000	Decreasing	R1	2.23	2.18	2.21	62	16-03-2022	#####	#####	#####	#####
NH-02	125500	125400	NH-44	DEL-AGR	964000	963900	Decreasing	R1	2.48	2.23	2.36	63	16-03-2022	#####	#####	#####	#####
NH-02	125400	125300	NH-44	DEL-AGR	963900	963800	Decreasing	R1	2.56	2.30	2.43	64	16-03-2022	#####	#####	#####	#####
NH-02	125300	125200	NH-44	DEL-AGR	963800	963700	Decreasing	R1	1.55	1.44	1.50	64	16-03-2022	#####	#####	#####	#####
NH-02	125200	125100	NH-44	DEL-AGR	963700	963600	Decreasing	R1	4.05	2.55	3.30	64	16-03-2022	#####	#####	#####	#####
NH-02	125100	125000	NH-44	DEL-AGR	963600	963500	Decreasing	R1	5.07	1.68	3.38	63	16-03-2022	#####	#####	#####	#####
NH-02	125000	124900	NH-44	DEL-AGR	963500	963400	Decreasing	R1	4.56	2.47	3.52	63	16-03-2022	#####	#####	#####	#####
NH-02	124900	124800	NH-44	DEL-AGR	963400	963300	Decreasing	R1	2.61	2.17	2.39	64	16-03-2022	#####	#####	#####	#####
NH-02	124800	124700	NH-44	DEL-AGR	963300	963200	Decreasing	R1	2.55	2.47	2.51	65	16-03-2022	#####	#####	#####	#####
NH-02	124700	124600	NH-44	DEL-AGR	963200	963100	Decreasing	R1	1.39	1.38	1.39	66	16-03-2022	#####	#####	#####	#####
NH-02	124600	124500	NH-44	DEL-AGR	963100	963000	Decreasing	R1	1.53	1.55	1.54	66	16-03-2022	#####	#####	#####	#####
NH-02	124500	124400	NH-44	DEL-AGR	963000	962900	Decreasing	R1	2.19	1.82	2.01	66	16-03-2022	#####	#####	#####	#####
NH-02	124400	124300	NH-44	DEL-AGR	962900	962800	Decreasing	R1	1.86	1.95	1.91	67	16-03-2022	#####	#####	#####	#####
NH-02	124300	124200	NH-44	DEL-AGR	962800	962700	Decreasing	R1	1.05	1.27	1.16	67	16-03-2022	#####	#####	#####	#####
NH-02	124200	124100	NH-44	DEL-AGR	962700	962600	Decreasing	R1	1.60	1.43	1.52	66	16-03-2022	#####	#####	#####	#####
NH-02	124100	124000	NH-44	DEL-AGR	962600	962500	Decreasing	R1	2.35	1.40	1.88	64	16-03-2022	#####	#####	#####	#####
NH-02	124000	123900	NH-44	DEL-AGR	962500	962400	Decreasing	R1	1.54	1.62	1.58	64	16-03-2022	#####	#####	#####	#####
NH-02	123900	123800	NH-44	DEL-AGR	962400	962300	Decreasing	R1	1.42	1.69	1.56	63	16-03-2022	#####	#####	#####	#####
NH-02	123800	123700	NH-44	DEL-AGR	962300	962200	Decreasing	R1	2.70	1.37	2.04	60	16-03-2022	#####	#####	#####	#####

NH-02	123700	123600	NH-44	DEL-AGR	962200	962100	Decreasing	R1	2.21	1.99	2.10	62	16-03-2022	#####	#####	#####	#####
NH-02	123600	123500	NH-44	DEL-AGR	962100	962000	Decreasing	R1	1.41	1.49	1.45	60	16-03-2022	#####	#####	#####	#####
NH-02	123500	123400	NH-44	DEL-AGR	962000	961900	Decreasing	R1	2.40	1.82	2.11	60	16-03-2022	#####	#####	#####	#####
NH-02	123400	123300	NH-44	DEL-AGR	961900	961800	Decreasing	R1	2.05	1.69	1.87	61	16-03-2022	#####	#####	#####	#####
NH-02	123300	123200	NH-44	DEL-AGR	961800	961700	Decreasing	R1	2.53	2.07	2.30	60	16-03-2022	#####	#####	#####	#####
NH-02	123200	123100	NH-44	DEL-AGR	961700	961600	Decreasing	R1	2.04	1.82	1.93	59	16-03-2022	#####	#####	#####	#####
NH-02	123100	123000	NH-44	DEL-AGR	961600	961500	Decreasing	R1	2.62	2.47	2.55	59	16-03-2022	#####	#####	#####	#####
NH-02	123000	122900	NH-44	DEL-AGR	961500	961400	Decreasing	R1	2.02	1.97	2.00	61	16-03-2022	#####	#####	#####	#####
NH-02	122900	122800	NH-44	DEL-AGR	961400	961300	Decreasing	R1	3.41	2.63	3.02	63	16-03-2022	#####	#####	#####	#####
NH-02	122800	122700	NH-44	DEL-AGR	961300	961200	Decreasing	R1	2.24	2.09	2.17	63	16-03-2022	#####	#####	#####	#####
NH-02	122700	122600	NH-44	DEL-AGR	961200	961100	Decreasing	R1	1.95	2.15	2.05	62	16-03-2022	#####	#####	#####	#####
NH-02	122600	122500	NH-44	DEL-AGR	961100	961000	Decreasing	R1	1.41	1.66	1.54	64	16-03-2022	#####	#####	#####	#####
NH-02	122500	122400	NH-44	DEL-AGR	961000	960900	Decreasing	R1	1.39	1.29	1.34	64	16-03-2022	#####	#####	#####	#####
NH-02	122400	122300	NH-44	DEL-AGR	960900	960800	Decreasing	R1	1.44	1.56	1.50	65	16-03-2022	#####	#####	#####	#####
NH-02	122300	122200	NH-44	DEL-AGR	960800	960700	Decreasing	R1	3.20	1.72	2.46	65	16-03-2022	#####	#####	#####	#####
NH-02	122200	122100	NH-44	DEL-AGR	960700	960600	Decreasing	R1	1.67	2.06	1.87	65	16-03-2022	#####	#####	#####	#####
NH-02	122100	122000	NH-44	DEL-AGR	960600	960500	Decreasing	R1	2.37	2.99	2.68	64	16-03-2022	#####	#####	#####	#####
NH-02	122000	121900	NH-44	DEL-AGR	960500	960400	Decreasing	R1	1.84	1.73	1.79	64	16-03-2022	#####	#####	#####	#####
NH-02	121900	121800	NH-44	DEL-AGR	960400	960300	Decreasing	R1	2.62	2.59	2.61	66	16-03-2022	#####	#####	#####	#####
NH-02	121800	121700	NH-44	DEL-AGR	960300	960200	Decreasing	R1	2.24	1.99	2.12	68	16-03-2022	#####	#####	#####	#####
NH-02	121700	121600	NH-44	DEL-AGR	960200	960100	Decreasing	R1	2.52	2.24	2.38	68	16-03-2022	#####	#####	#####	#####
NH-02	121600	121500	NH-44	DEL-AGR	960100	960000	Decreasing	R1	2.12	2.03	2.08	68	16-03-2022	#####	#####	#####	#####
NH-02	121500	121400	NH-44	DEL-AGR	960000	959900	Decreasing	R1	2.56	2.72	2.64	68	16-03-2022	#####	#####	#####	#####
NH-02	121400	121300	NH-44	DEL-AGR	959900	959800	Decreasing	R1	4.37	3.57	3.97	69	16-03-2022	#####	#####	#####	#####
NH-02	121300	121200	NH-44	DEL-AGR	959800	959700	Decreasing	R1	1.87	1.96	1.92	70	16-03-2022	#####	#####	#####	#####
NH-02	121200	121100	NH-44	DEL-AGR	959700	959600	Decreasing	R1	1.06	1.11	1.09	70	16-03-2022	#####	#####	#####	#####
NH-02	121100	121000	NH-44	DEL-AGR	959600	959500	Decreasing	R1	1.59	1.40	1.50	69	16-03-2022	#####	#####	#####	#####
NH-02	121000	120900	NH-44	DEL-AGR	959500	959400	Decreasing	R1	2.24	1.51	1.88	68	16-03-2022	#####	#####	#####	#####
NH-02	120900	120800	NH-44	DEL-AGR	959400	959300	Decreasing	R1	1.63	1.79	1.71	66	16-03-2022	#####	#####	#####	#####
NH-02	120800	120700	NH-44	DEL-AGR	959300	959200	Decreasing	R1	1.59	1.45	1.52	65	16-03-2022	#####	#####	#####	#####
NH-02	120700	120600	NH-44	DEL-AGR	959200	959100	Decreasing	R1	1.47	1.45	1.46	64	16-03-2022	#####	#####	#####	#####
NH-02	120600	120500	NH-44	DEL-AGR	959100	959000	Decreasing	R1	3.23	2.20	2.72	64	16-03-2022	#####	#####	#####	#####
NH-02	120500	120400	NH-44	DEL-AGR	959000	958900	Decreasing	R1	2.14	1.95	2.05	63	16-03-2022	#####	#####	#####	#####
NH-02	120400	120300	NH-44	DEL-AGR	958900	958800	Decreasing	R1	2.05	2.35	2.20	62	16-03-2022	#####	#####	#####	#####
NH-02	120300	120200	NH-44	DEL-AGR	958800	958700	Decreasing	R1	1.45	1.77	1.61	63	16-03-2022	#####	#####	#####	#####
NH-02	120200	120100	NH-44	DEL-AGR	958700	958600	Decreasing	R1	1.84	1.60	1.72	65	16-03-2022	#####	#####	#####	#####
NH-02	120100	120000	NH-44	DEL-AGR	958600	958500	Decreasing	R1	1.76	1.47	1.62	66	16-03-2022	#####	#####	#####	#####
NH-02	120000	119900	NH-44	DEL-AGR	958500	958400	Decreasing	R1	1.99	1.56	1.78	65	16-03-2022	#####	#####	#####	#####
NH-02	119900	119800	NH-44	DEL-AGR	958400	958300	Decreasing	R1	2.41	2.34	2.38	63	16-03-2022	#####	#####	#####	#####
NH-02	119800	119700	NH-44	DEL-AGR	958300	958200	Decreasing	R1	3.21	5.22	4.22	63	16-03-2022	#####	#####	#####	#####
NH-02	119700	119600	NH-44	DEL-AGR	958200	958100	Decreasing	R1	2.45	2.51	2.48	64	16-03-2022	#####	#####	#####	#####
NH-02	119600	119500	NH-44	DEL-AGR	958100	958000	Decreasing	R1	1.62	1.94	1.78	65	16-03-2022	#####	#####	#####	#####
NH-02	119500	119400	NH-44	DEL-AGR	958000	957900	Decreasing	R1	2.45	2.28	2.37	66	16-03-2022	#####	#####	#####	#####
NH-02	119400	119300	NH-44	DEL-AGR	957900	957800	Decreasing	R1	2.12	2.02	2.07	64	16-03-2022	#####	#####	#####	#####
NH-02	119300	119200	NH-44	DEL-AGR	957800	957700	Decreasing	R1	2.30	2.70	2.50	60	16-03-2022	#####	#####	#####	#####
NH-02	119200	119100	NH-44	DEL-AGR	957700	957600	Decreasing	R1	1.81	2.22	2.02	61	16-03-2022	#####	#####	#####	#####
NH-02	119100	119000	NH-44	DEL-AGR	957600	957500	Decreasing	R1	3.58	3.61	3.60	63	16-03-2022	#####	#####	#####	#####
NH-02	119000	118900	NH-44	DEL-AGR	957500	957400	Decreasing	R1	1.60	1.58	1.59	65	16-03-2022	#####	#####	#####	#####
NH-02	118900	118800	NH-44	DEL-AGR	957400	957300	Decreasing	R1	2.24	2.36	2.30	67	16-03-2022	#####	#####	#####	#####
NH-02	118800	118700	NH-44	DEL-AGR	957300	957200	Decreasing	R1	1.83	1.95	1.89	68	16-03-2022	#####	#####	#####	#####
NH-02	118700	118650	NH-44	DEL-AGR	957200	957150	Decreasing	R1	3.09	3.31	3.20	66	16-03-2022	#####	#####	#####	#####
NH-02	118650	118600	NH-44	DEL-AGR	957150	957100	Decreasing	R1	2.25	2.35	2.30	65	16-03-2022	#####	#####	#####	#####
NH-02	118600	118500	NH-44	DEL-AGR	957100	957000	Decreasing	R1	3.22	3.20	3.21	65	16-03-2022	#####	#####	#####	#####
NH-02	118500	118400	NH-44	DEL-AGR	957000	956900	Decreasing	R1	4.41	3.98	4.20	59	16-03-2022	#####	#####	#####	#####
NH-02	118400	118300	NH-44	DEL-AGR	956900	956800	Decreasing	R1	2.55	3.23	2.89	63	16-03-2022	#####	#####	#####	#####

NH-02	118300	118200	NH-44	DEL-AGR	956800	956700	Decreasing	R1	2.30	2.54	2.42	65	16-03-2022	#####	#####	#####	#####
NH-02	118200	118100	NH-44	DEL-AGR	956700	956600	Decreasing	R1	2.48	2.26	2.37	67	16-03-2022	#####	#####	#####	#####
NH-02	118100	118000	NH-44	DEL-AGR	956600	956500	Decreasing	R1	2.40	2.40	2.40	68	16-03-2022	#####	#####	#####	#####
NH-02	118000	117900	NH-44	DEL-AGR	956500	956400	Decreasing	R1	2.25	2.35	2.30	65	16-03-2022	#####	#####	#####	#####
NH-02	117900	117800	NH-44	DEL-AGR	956400	956300	Decreasing	R1	2.41	2.74	2.58	64	16-03-2022	#####	#####	#####	#####
NH-02	117800	117700	NH-44	DEL-AGR	956300	956200	Decreasing	R1	3.09	3.01	3.05	64	16-03-2022	#####	#####	#####	#####
NH-02	117700	117600	NH-44	DEL-AGR	956200	956100	Decreasing	R1	2.88	3.36	3.12	65	16-03-2022	#####	#####	#####	#####
NH-02	117600	117500	NH-44	DEL-AGR	956100	956000	Decreasing	R1	2.73	2.56	2.65	68	16-03-2022	#####	#####	#####	#####
NH-02	117500	117400	NH-44	DEL-AGR	956000	955900	Decreasing	R1	2.57	2.69	2.63	70	16-03-2022	#####	#####	#####	#####
NH-02	117400	117300	NH-44	DEL-AGR	955900	955800	Decreasing	R1	2.81	2.80	2.81	69	16-03-2022	#####	#####	#####	#####
NH-02	117300	117200	NH-44	DEL-AGR	955800	955700	Decreasing	R1	2.79	2.75	2.77	66	16-03-2022	#####	#####	#####	#####
NH-02	117200	117100	NH-44	DEL-AGR	955700	955600	Decreasing	R1	2.80	3.20	3.00	57	16-03-2022	#####	#####	#####	#####
NH-02	117100	117000	NH-44	DEL-AGR	955600	955500	Decreasing	R1	3.19	2.62	2.91	52	16-03-2022	#####	#####	#####	#####
NH-02	117000	116940	NH-44	DEL-AGR	955500	955440	Decreasing	R1	3.24	2.91	3.08	58	16-03-2022	#####	#####	#####	#####
NH-02	116940	116900	NH-44	DEL-AGR	955440	955400	Decreasing	R1	2.36	2.64	2.50	66	16-03-2022	#####	#####	#####	#####
NH-02	116900	116800	NH-44	DEL-AGR	955400	955300	Decreasing	R1	2.29	2.08	2.19	62	16-03-2022	#####	#####	#####	#####
NH-02	116800	116700	NH-44	DEL-AGR	955300	955200	Decreasing	R1	1.93	1.81	1.87	59	16-03-2022	#####	#####	#####	#####
NH-02	116700	116600	NH-44	DEL-AGR	955200	955100	Decreasing	R1	2.04	1.17	1.61	62	16-03-2022	#####	#####	#####	#####
NH-02	116600	116500	NH-44	DEL-AGR	955100	955000	Decreasing	R1	2.36	2.64	2.50	66	16-03-2022	#####	#####	#####	#####
NH-02	116500	116470	NH-44	DEL-AGR	955000	954970	Decreasing	R1	2.74	2.42	2.58	68	16-03-2022	#####	#####	#####	#####
NH-02	116470	116400	NH-44	DEL-AGR	954970	954900	Decreasing	R1	2.65	2.31	2.48	58	16-03-2022	#####	#####	#####	#####
NH-02	116400	116300	NH-44	DEL-AGR	954900	954800	Decreasing	R1	3.23	2.95	3.09	67	16-03-2022	#####	#####	#####	#####
NH-02	116300	116200	NH-44	DEL-AGR	954800	954700	Decreasing	R1	2.70	2.62	2.66	67	16-03-2022	#####	#####	#####	#####
NH-02	116200	116100	NH-44	DEL-AGR	954700	954600	Decreasing	R1	3.23	2.86	3.05	58	16-03-2022	#####	#####	#####	#####
NH-02	116100	116000	NH-44	DEL-AGR	954600	954500	Decreasing	R1	2.76	3.23	3.00	44	16-03-2022	#####	#####	#####	#####
NH-02	116000	115900	NH-44	DEL-AGR	954500	954400	Decreasing	R1	3.34	2.83	3.09	28	16-03-2022	#####	#####	#####	#####
NH-02	115900	115800	NH-44	DEL-AGR	954400	954300	Decreasing	R1	3.53	2.99	3.26	47	16-03-2022	#####	#####	#####	#####
NH-02	115800	115700	NH-44	DEL-AGR	954300	954200	Decreasing	R1	2.65	2.31	2.48	58	16-03-2022	#####	#####	#####	#####
NH-02	115700	115600	NH-44	DEL-AGR	954200	954100	Decreasing	R1	3.25	3.12	3.19	62	16-03-2022	#####	#####	#####	#####
NH-02	115600	115500	NH-44	DEL-AGR	954100	954000	Decreasing	R1	2.57	2.84	2.71	65	16-03-2022	#####	#####	#####	#####
NH-02	115500	115400	NH-44	DEL-AGR	954000	953900	Decreasing	R1	2.53	2.87	2.70	67	16-03-2022	#####	#####	#####	#####
NH-02	115400	115300	NH-44	DEL-AGR	953900	953800	Decreasing	R1	3.35	4.11	3.73	68	16-03-2022	#####	#####	#####	#####
NH-02	115300	115220	NH-44	DEL-AGR	953800	953720	Decreasing	R1	5.39	4.98	5.19	69	16-03-2022	#####	#####	#####	#####
NH-02	115220	115200	NH-44	DEL-AGR	953720	953700	Decreasing	R1	1.43	1.66	1.55	73	16-03-2022	#####	#####	#####	#####
NH-02	115200	115100	NH-44	DEL-AGR	953700	953600	Decreasing	R1	2.20	2.04	2.12	68	16-03-2022	#####	#####	#####	#####
NH-02	115100	115000	NH-44	DEL-AGR	953600	953500	Decreasing	R1	2.13	2.60	2.37	70	16-03-2022	#####	#####	#####	#####
NH-02	115000	114900	NH-44	DEL-AGR	953500	953400	Decreasing	R1	2.74	1.94	2.34	71	16-03-2022	#####	#####	#####	#####
NH-02	114900	114800	NH-44	DEL-AGR	953400	953300	Decreasing	R1	3.21	1.91	2.56	71	16-03-2022	#####	#####	#####	#####
NH-02	114800	114700	NH-44	DEL-AGR	953300	953200	Decreasing	R1	3.33	2.79	3.06	71	16-03-2022	#####	#####	#####	#####
NH-02	114700	114600	NH-44	DEL-AGR	953200	953100	Decreasing	R1	3.23	4.19	3.71	71	16-03-2022	#####	#####	#####	#####
NH-02	114600	114500	NH-44	DEL-AGR	953100	953000	Decreasing	R1	2.94	2.13	2.54	72	16-03-2022	#####	#####	#####	#####
NH-02	114500	114400	NH-44	DEL-AGR	953000	952900	Decreasing	R1	1.43	1.66	1.55	73	16-03-2022	#####	#####	#####	#####
NH-02	114400	114300	NH-44	DEL-AGR	952900	952800	Decreasing	R1	3.27	1.96	2.62	74	16-03-2022	#####	#####	#####	#####
NH-02	114300	114200	NH-44	DEL-AGR	952800	952700	Decreasing	R1	3.11	2.13	2.62	75	16-03-2022	#####	#####	#####	#####
NH-02	114200	114100	NH-44	DEL-AGR	952700	952600	Decreasing	R1	5.16	2.26	3.71	75	16-03-2022	#####	#####	#####	#####
NH-02	114100	114000	NH-44	DEL-AGR	952600	952500	Decreasing	R1	2.16	2.67	2.42	75	16-03-2022	#####	#####	#####	#####
NH-02	114000	113900	NH-44	DEL-AGR	952500	952400	Decreasing	R1	1.74	1.71	1.73	75	16-03-2022	#####	#####	#####	#####
NH-02	113900	113800	NH-44	DEL-AGR	952400	952300	Decreasing	R1	1.60	1.52	1.56	75	16-03-2022	#####	#####	#####	#####
NH-02	113800	113700	NH-44	DEL-AGR	952300	952200	Decreasing	R1	1.34	1.43	1.39	75	16-03-2022	#####	#####	#####	#####
NH-02	113700	113600	NH-44	DEL-AGR	952200	952100	Decreasing	R1	1.91	2.21	2.06	75	16-03-2022	#####	#####	#####	#####
NH-02	113600	113500	NH-44	DEL-AGR	952100	952000	Decreasing	R1	1.52	1.90	1.71	74	16-03-2022	#####	#####	#####	#####
NH-02	113500	113400	NH-44	DEL-AGR	952000	951900	Decreasing	R1	2.39	2.03	2.21	66	16-03-2022	#####	#####	#####	#####
NH-02	113400	113300	NH-44	DEL-AGR	951900	951800	Decreasing	R1	1.82	1.65	1.74	57	16-03-2022	#####	#####	#####	#####
NH-02	113300	113200	NH-44	DEL-AGR	951800	951700	Decreasing	R1	2.61	2.08	2.35	58	16-03-2022	#####	#####	#####	#####
NH-02	113200	113100	NH-44	DEL-AGR	951700	951600	Decreasing	R1	1.79	1.68	1.74	64	16-03-2022	#####	#####	#####	#####

NH-02	113100	113000	NH-44	DEL-AGR	951600	951500	Decreasing	R1	1.97	2.00	1.99	67	16-03-2022	#####	#####	#####	#####
NH-02	113000	112900	NH-44	DEL-AGR	951500	951400	Decreasing	R1	3.08	2.97	3.03	66	16-03-2022	#####	#####	#####	#####
NH-02	112900	112800	NH-44	DEL-AGR	951400	951300	Decreasing	R1	2.86	2.84	2.85	65	16-03-2022	#####	#####	#####	#####
NH-02	112800	112700	NH-44	DEL-AGR	951300	951200	Decreasing	R1	1.71	1.69	1.70	69	16-03-2022	#####	#####	#####	#####
NH-02	112700	112600	NH-44	DEL-AGR	951200	951100	Decreasing	R1	3.46	3.41	3.44	73	16-03-2022	#####	#####	#####	#####
NH-02	112600	112500	NH-44	DEL-AGR	951100	951000	Decreasing	R1	3.11	3.20	3.16	74	16-03-2022	#####	#####	#####	#####
NH-02	112500	112400	NH-44	DEL-AGR	951000	950900	Decreasing	R1	3.46	3.78	3.62	72	16-03-2022	#####	#####	#####	#####
NH-02	112400	112300	NH-44	DEL-AGR	950900	950800	Decreasing	R1	3.41	4.35	3.88	72	16-03-2022	#####	#####	#####	#####
NH-02	112300	112200	NH-44	DEL-AGR	950800	950700	Decreasing	R1	3.71	3.63	3.67	72	16-03-2022	#####	#####	#####	#####
NH-02	112200	112100	NH-44	DEL-AGR	950700	950600	Decreasing	R1	4.09	2.55	3.32	73	16-03-2022	#####	#####	#####	#####
NH-02	112100	112000	NH-44	DEL-AGR	950600	950500	Decreasing	R1	3.03	2.57	2.80	70	16-03-2022	#####	#####	#####	#####
NH-02	112000	111900	NH-44	DEL-AGR	950500	950400	Decreasing	R1	2.88	2.79	2.84	71	16-03-2022	#####	#####	#####	#####
NH-02	111900	111800	NH-44	DEL-AGR	950400	950300	Decreasing	R1	3.04	3.11	3.08	71	16-03-2022	#####	#####	#####	#####
NH-02	111800	111700	NH-44	DEL-AGR	950300	950200	Decreasing	R1	5.33	3.35	4.34	71	16-03-2022	#####	#####	#####	#####
NH-02	111700	111600	NH-44	DEL-AGR	950200	950100	Decreasing	R1	6.00	2.96	4.48	69	16-03-2022	#####	#####	#####	#####
NH-02	111600	111500	NH-44	DEL-AGR	950100	950000	Decreasing	R1	1.74	1.89	1.82	65	16-03-2022	#####	#####	#####	#####
NH-02	111500	111400	NH-44	DEL-AGR	950000	949900	Decreasing	R1	1.74	2.06	1.90	65	16-03-2022	#####	#####	#####	#####
NH-02	111400	111300	NH-44	DEL-AGR	949900	949800	Decreasing	R1	1.43	1.39	1.41	66	16-03-2022	#####	#####	#####	#####
NH-02	111300	111200	NH-44	DEL-AGR	949800	949700	Decreasing	R1	1.89	1.61	1.75	68	16-03-2022	#####	#####	#####	#####
NH-02	111200	111100	NH-44	DEL-AGR	949700	949600	Decreasing	R1	2.66	2.82	2.74	71	16-03-2022	#####	#####	#####	#####
NH-02	111100	111000	NH-44	DEL-AGR	949600	949500	Decreasing	R1	1.76	2.18	1.97	74	16-03-2022	#####	#####	#####	#####
NH-02	111000	110900	NH-44	DEL-AGR	949500	949400	Decreasing	R1	1.96	2.16	2.06	74	16-03-2022	#####	#####	#####	#####
NH-02	110900	110800	NH-44	DEL-AGR	949400	949300	Decreasing	R1	1.84	2.02	1.93	72	16-03-2022	#####	#####	#####	#####
NH-02	110800	110700	NH-44	DEL-AGR	949300	949200	Decreasing	R1	1.87	2.05	1.96	68	16-03-2022	#####	#####	#####	#####
NH-02	110700	110600	NH-44	DEL-AGR	949200	949100	Decreasing	R1	2.16	2.34	2.25	68	16-03-2022	#####	#####	#####	#####
NH-02	110600	110500	NH-44	DEL-AGR	949100	949000	Decreasing	R1	1.78	1.76	1.77	70	16-03-2022	#####	#####	#####	#####
NH-02	110500	110400	NH-44	DEL-AGR	949000	948900	Decreasing	R1	1.47	1.77	1.62	71	16-03-2022	#####	#####	#####	#####
NH-02	110400	110300	NH-44	DEL-AGR	948900	948800	Decreasing	R1	1.87	2.07	1.97	71	16-03-2022	#####	#####	#####	#####
NH-02	110300	110200	NH-44	DEL-AGR	948800	948700	Decreasing	R1	1.63	1.42	1.53	71	16-03-2022	#####	#####	#####	#####
NH-02	110200	110100	NH-44	DEL-AGR	948700	948600	Decreasing	R1	3.07	2.32	2.70	74	16-03-2022	#####	#####	#####	#####
NH-02	110100	110000	NH-44	DEL-AGR	948600	948500	Decreasing	R1	1.49	1.30	1.40	76	16-03-2022	#####	#####	#####	#####
NH-02	110000	109900	NH-44	DEL-AGR	948500	948400	Decreasing	R1	2.07	2.29	2.18	76	16-03-2022	#####	#####	#####	#####
NH-02	109900	109800	NH-44	DEL-AGR	948400	948300	Decreasing	R1	2.45	2.27	2.36	75	16-03-2022	#####	#####	#####	#####
NH-02	109800	109700	NH-44	DEL-AGR	948300	948200	Decreasing	R1	2.16	1.93	2.05	74	16-03-2022	#####	#####	#####	#####
NH-02	109700	109600	NH-44	DEL-AGR	948200	948100	Decreasing	R1	2.98	1.71	2.35	73	16-03-2022	#####	#####	#####	#####
NH-02	109600	109500	NH-44	DEL-AGR	948100	948000	Decreasing	R1	1.65	1.70	1.68	74	16-03-2022	#####	#####	#####	#####
NH-02	109500	109400	NH-44	DEL-AGR	948000	947900	Decreasing	R1	1.72	2.10	1.91	75	16-03-2022	#####	#####	#####	#####
NH-02	109400	109300	NH-44	DEL-AGR	947900	947800	Decreasing	R1	1.53	1.51	1.52	76	16-03-2022	#####	#####	#####	#####
NH-02	109300	109200	NH-44	DEL-AGR	947800	947700	Decreasing	R1	1.96	2.35	2.16	72	16-03-2022	#####	#####	#####	#####
NH-02	109200	109100	NH-44	DEL-AGR	947700	947600	Decreasing	R1	1.77	2.66	2.22	72	16-03-2022	#####	#####	#####	#####
NH-02	109100	109000	NH-44	DEL-AGR	947600	947500	Decreasing	R1	1.47	1.49	1.48	70	16-03-2022	#####	#####	#####	#####
NH-02	109000	108900	NH-44	DEL-AGR	947500	947400	Decreasing	R1	1.98	2.27	2.13	72	16-03-2022	#####	#####	#####	#####
NH-02	108900	108800	NH-44	DEL-AGR	947400	947300	Decreasing	R1	2.60	2.96	2.78	75	16-03-2022	#####	#####	#####	#####
NH-02	108800	108700	NH-44	DEL-AGR	947300	947200	Decreasing	R1	1.73	2.30	2.02	75	16-03-2022	#####	#####	#####	#####
NH-02	108700	108600	NH-44	DEL-AGR	947200	947100	Decreasing	R1	1.88	2.21	2.05	74	16-03-2022	#####	#####	#####	#####
NH-02	108600	108500	NH-44	DEL-AGR	947100	947000	Decreasing	R1	1.56	1.81	1.69	76	16-03-2022	#####	#####	#####	#####
NH-02	108500	108400	NH-44	DEL-AGR	947000	946900	Decreasing	R1	1.86	1.90	1.88	77	16-03-2022	#####	#####	#####	#####
NH-02	108400	108300	NH-44	DEL-AGR	946900	946800	Decreasing	R1	2.15	2.45	2.30	78	16-03-2022	#####	#####	#####	#####
NH-02	108300	108200	NH-44	DEL-AGR	946800	946700	Decreasing	R1	1.71	1.79	1.75	77	16-03-2022	#####	#####	#####	#####
NH-02	108200	108100	NH-44	DEL-AGR	946700	946600	Decreasing	R1	2.79	2.52	2.66	78	16-03-2022	#####	#####	#####	#####
NH-02	108100	108000	NH-44	DEL-AGR	946600	946500	Decreasing	R1	1.48	1.21	1.35	77	16-03-2022	#####	#####	#####	#####
NH-02	108000	107900	NH-44	DEL-AGR	946500	946400	Decreasing	R1	1.28	1.47	1.38	76	16-03-2022	#####	#####	#####	#####
NH-02	107900	107800	NH-44	DEL-AGR	946400	946300	Decreasing	R1	2.48	3.02	2.75	72	16-03-2022	#####	#####	#####	#####
NH-02	107800	107700	NH-44	DEL-AGR	946300	946200	Decreasing	R1	2.01	2.04	2.03	69	16-03-2022	#####	#####	#####	#####
NH-02	107700	107600	NH-44	DEL-AGR	946200	946100	Decreasing	R1	1.86	1.72	1.79	63	16-03-2022	#####	#####	#####	#####

NH-02	107600	107500	NH-44	DEL-AGR	946100	946000	Decreasing	R1	3.10	3.89	3.50	61	16-03-2022	#####	#####	#####	#####
NH-02	107500	107400	NH-44	DEL-AGR	946000	945900	Decreasing	R1	1.70	2.21	1.96	64	16-03-2022	#####	#####	#####	#####
NH-02	107400	107300	NH-44	DEL-AGR	945900	945800	Decreasing	R1	1.20	1.59	1.40	72	16-03-2022	#####	#####	#####	#####
NH-02	107300	107200	NH-44	DEL-AGR	945800	945700	Decreasing	R1	1.98	2.74	2.36	73	16-03-2022	#####	#####	#####	#####
NH-02	107200	107100	NH-44	DEL-AGR	945700	945600	Decreasing	R1	2.01	2.79	2.40	75	16-03-2022	#####	#####	#####	#####
NH-02	107100	107000	NH-44	DEL-AGR	945600	945500	Decreasing	R1	1.32	1.34	1.33	74	16-03-2022	#####	#####	#####	#####
NH-02	107000	106900	NH-44	DEL-AGR	945500	945400	Decreasing	R1	1.87	1.56	1.72	77	16-03-2022	#####	#####	#####	#####
NH-02	106900	106800	NH-44	DEL-AGR	945400	945300	Decreasing	R1	1.61	1.53	1.57	78	16-03-2022	#####	#####	#####	#####
NH-02	106800	106700	NH-44	DEL-AGR	945300	945200	Decreasing	R1	3.15	2.37	2.76	78	16-03-2022	#####	#####	#####	#####
NH-02	106700	106600	NH-44	DEL-AGR	945200	945100	Decreasing	R1	4.07	2.49	3.28	74	16-03-2022	#####	#####	#####	#####
NH-02	106600	106500	NH-44	DEL-AGR	945100	945000	Decreasing	R1	3.81	3.11	3.46	74	16-03-2022	#####	#####	#####	#####
NH-02	106500	106400	NH-44	DEL-AGR	945000	944900	Decreasing	R1	1.69	2.38	2.04	77	16-03-2022	#####	#####	#####	#####
NH-02	106400	106300	NH-44	DEL-AGR	944900	944800	Decreasing	R1	1.39	1.62	1.51	77	16-03-2022	#####	#####	#####	#####
NH-02	106300	106200	NH-44	DEL-AGR	944800	944700	Decreasing	R1	3.13	3.23	3.18	75	16-03-2022	#####	#####	#####	#####
NH-02	106200	106100	NH-44	DEL-AGR	944700	944600	Decreasing	R1	1.53	1.48	1.51	71	16-03-2022	#####	#####	#####	#####
NH-02	106100	106000	NH-44	DEL-AGR	944600	944500	Decreasing	R1	1.31	1.23	1.27	66	16-03-2022	#####	#####	#####	#####
NH-02	106000	105900	NH-44	DEL-AGR	944500	944400	Decreasing	R1	2.48	1.94	2.21	59	16-03-2022	#####	#####	#####	#####
NH-02	105900	105800	NH-44	DEL-AGR	944400	944300	Decreasing	R1	2.89	2.81	2.85	59	16-03-2022	#####	#####	#####	#####
NH-02	105800	105700	NH-44	DEL-AGR	944300	944200	Decreasing	R1	2.21	2.76	2.49	66	16-03-2022	#####	#####	#####	#####
NH-02	105700	105600	NH-44	DEL-AGR	944200	944100	Decreasing	R1	2.52	2.77	2.65	68	16-03-2022	#####	#####	#####	#####
NH-02	105600	105500	NH-44	DEL-AGR	944100	944000	Decreasing	R1	7.12	5.42	6.27	54	16-03-2022	#####	#####	#####	#####
NH-02	105500	105400	NH-44	DEL-AGR	944000	943900	Decreasing	R1	5.99	3.39	4.69	60	16-03-2022	#####	#####	#####	#####
NH-02	105400	105300	NH-44	DEL-AGR	943900	943800	Decreasing	R1	6.96	6.21	6.59	69	16-03-2022	#####	#####	#####	#####
NH-02	105300	105200	NH-44	DEL-AGR	943800	943700	Decreasing	R1	5.74	5.12	5.43	70	16-03-2022	#####	#####	#####	#####
NH-02	105200	105100	NH-44	DEL-AGR	943700	943600	Decreasing	R1	2.79	2.41	2.60	69	16-03-2022	#####	#####	#####	#####
NH-02	105100	105000	NH-44	DEL-AGR	943600	943500	Decreasing	R1	3.03	2.87	2.95	67	16-03-2022	#####	#####	#####	#####
NH-02	105000	104900	NH-44	DEL-AGR	943500	943400	Decreasing	R1	3.29	3.34	3.32	69	16-03-2022	#####	#####	#####	#####
NH-02	104900	104800	NH-44	DEL-AGR	943400	943300	Decreasing	R1	4.78	3.19	3.99	71	16-03-2022	#####	#####	#####	#####
NH-02	104800	104700	NH-44	DEL-AGR	943300	943200	Decreasing	R1	6.38	4.32	5.35	66	16-03-2022	#####	#####	#####	#####
NH-02	104700	104600	NH-44	DEL-AGR	943200	943100	Decreasing	R1	5.76	3.73	4.75	65	16-03-2022	#####	#####	#####	#####
NH-02	104600	104500	NH-44	DEL-AGR	943100	943000	Decreasing	R1	7.98	6.79	7.39	50	16-03-2022	#####	#####	#####	#####
NH-02	104500	104400	NH-44	DEL-AGR	943000	942900	Decreasing	R1	5.08	3.39	4.24	48	16-03-2022	#####	#####	#####	#####
NH-02	104400	104300	NH-44	DEL-AGR	942900	942800	Decreasing	R1	3.27	2.66	2.97	60	16-03-2022	#####	#####	#####	#####
NH-02	104300	104200	NH-44	DEL-AGR	942800	942700	Decreasing	R1	5.20	5.49	5.35	64	16-03-2022	#####	#####	#####	#####
NH-02	104200	104100	NH-44	DEL-AGR	942700	942600	Decreasing	R1	4.50	4.48	4.49	59	16-03-2022	#####	#####	#####	#####
NH-02	104100	104000	NH-44	DEL-AGR	942600	942500	Decreasing	R1	2.21	2.77	2.49	57	16-03-2022	#####	#####	#####	#####
NH-02	104000	103900	NH-44	DEL-AGR	942500	942400	Decreasing	R1	2.21	2.46	2.34	60	16-03-2022	#####	#####	#####	#####
NH-02	103900	103800	NH-44	DEL-AGR	942400	942300	Decreasing	R1	2.15	2.00	2.08	64	16-03-2022	#####	#####	#####	#####
NH-02	103800	103700	NH-44	DEL-AGR	942300	942200	Decreasing	R1	2.50	2.30	2.40	66	16-03-2022	#####	#####	#####	#####
NH-02	103700	103600	NH-44	DEL-AGR	942200	942100	Decreasing	R1	2.71	2.38	2.55	65	16-03-2022	#####	#####	#####	#####
NH-02	103600	103500	NH-44	DEL-AGR	942100	942000	Decreasing	R1	3.13	3.23	3.18	63	16-03-2022	#####	#####	#####	#####
NH-02	103500	103400	NH-44	DEL-AGR	942000	941900	Decreasing	R1	4.08	3.50	3.79	63	16-03-2022	#####	#####	#####	#####
NH-02	103400	103300	NH-44	DEL-AGR	941900	941800	Decreasing	R1	4.69	4.07	4.38	64	16-03-2022	#####	#####	#####	#####
NH-02	103300	103200	NH-44	DEL-AGR	941800	941700	Decreasing	R1	1.87	1.98	1.93	65	16-03-2022	#####	#####	#####	#####
NH-02	103200	103100	NH-44	DEL-AGR	941700	941600	Decreasing	R1	2.58	2.15	2.37	62	16-03-2022	#####	#####	#####	#####
NH-02	103100	103000	NH-44	DEL-AGR	941600	941500	Decreasing	R1	4.13	5.95	5.04	57	16-03-2022	#####	#####	#####	#####
NH-02	103000	102900	NH-44	DEL-AGR	941500	941400	Decreasing	R1	2.44	1.91	2.18	56	16-03-2022	#####	#####	#####	#####
NH-02	102900	102800	NH-44	DEL-AGR	941400	941300	Decreasing	R1	1.49	1.39	1.44	63	16-03-2022	#####	#####	#####	#####
NH-02	102800	102700	NH-44	DEL-AGR	941300	941200	Decreasing	R1	2.15	1.96	2.06	68	16-03-2022	#####	#####	#####	#####
NH-02	102700	102600	NH-44	DEL-AGR	941200	941100	Decreasing	R1	2.88	2.76	2.82	70	16-03-2022	#####	#####	#####	#####
NH-02	102600	102500	NH-44	DEL-AGR	941100	941000	Decreasing	R1	3.80	3.29	3.55	70	16-03-2022	#####	#####	#####	#####
NH-02	102500	102400	NH-44	DEL-AGR	941000	940900	Decreasing	R1	3.45	3.52	3.49	69	16-03-2022	#####	#####	#####	#####
NH-02	102400	102300	NH-44	DEL-AGR	940900	940800	Decreasing	R1	2.03	1.80	1.92	67	16-03-2022	#####	#####	#####	#####
NH-02	102300	102200	NH-44	DEL-AGR	940800	940700	Decreasing	R1	2.80	2.10	2.45	65	16-03-2022	#####	#####	#####	#####
NH-02	102200	102100	NH-44	DEL-AGR	940700	940600	Decreasing	R1	3.21	3.28	3.25	68	16-03-2022	#####	#####	#####	#####

NH-02	102100	102000	NH-44	DEL-AGR	940600	940500	Decreasing	R1	3.56	3.68	3.62	69	16-03-2022	#####	#####	#####	#####
NH-02	102000	101900	NH-44	DEL-AGR	940500	940400	Decreasing	R1	3.96	5.44	4.70	64	16-03-2022	#####	#####	#####	#####
NH-02	101900	101800	NH-44	DEL-AGR	940400	940300	Decreasing	R1	1.60	1.81	1.71	63	16-03-2022	#####	#####	#####	#####
NH-02	101800	101700	NH-44	DEL-AGR	940300	940200	Decreasing	R1	1.57	1.51	1.54	64	16-03-2022	#####	#####	#####	#####
NH-02	101700	101600	NH-44	DEL-AGR	940200	940100	Decreasing	R1	3.11	3.23	3.17	59	16-03-2022	#####	#####	#####	#####
NH-02	101600	101500	NH-44	DEL-AGR	940100	940000	Decreasing	R1	3.33	3.31	3.32	56	16-03-2022	#####	#####	#####	#####
NH-02	101500	101400	NH-44	DEL-AGR	940000	939900	Decreasing	R1	1.76	2.00	1.88	52	16-03-2022	#####	#####	#####	#####
NH-02	101400	101300	NH-44	DEL-AGR	939900	939800	Decreasing	R1	1.54	1.61	1.58	54	16-03-2022	#####	#####	#####	#####
NH-02	101300	101200	NH-44	DEL-AGR	939800	939700	Decreasing	R1	3.28	2.98	3.13	61	16-03-2022	#####	#####	#####	#####
NH-02	101200	101100	NH-44	DEL-AGR	939700	939600	Decreasing	R1	2.17	3.14	2.66	64	16-03-2022	#####	#####	#####	#####
NH-02	101100	101000	NH-44	DEL-AGR	939600	939500	Decreasing	R1	2.17	2.46	2.32	65	16-03-2022	#####	#####	#####	#####
NH-02	101000	100900	NH-44	DEL-AGR	939500	939400	Decreasing	R1	3.07	3.29	3.18	65	16-03-2022	#####	#####	#####	#####
NH-02	100900	100800	NH-44	DEL-AGR	939400	939300	Decreasing	R1	2.78	3.14	2.96	66	16-03-2022	#####	#####	#####	#####
NH-02	100800	100700	NH-44	DEL-AGR	939300	939200	Decreasing	R1	2.10	3.01	2.56	68	16-03-2022	#####	#####	#####	#####
NH-02	100700	100600	NH-44	DEL-AGR	939200	939100	Decreasing	R1	3.41	3.94	3.68	70	16-03-2022	#####	#####	#####	#####
NH-02	100600	100500	NH-44	DEL-AGR	939100	939000	Decreasing	R1	2.57	2.46	2.52	71	16-03-2022	#####	#####	#####	#####
NH-02	100500	100400	NH-44	DEL-AGR	939000	938900	Decreasing	R1	1.34	1.32	1.33	73	16-03-2022	#####	#####	#####	#####
NH-02	100400	100300	NH-44	DEL-AGR	938900	938800	Decreasing	R1	1.83	2.52	2.18	74	16-03-2022	#####	#####	#####	#####
NH-02	100300	100200	NH-44	DEL-AGR	938800	938700	Decreasing	R1	1.60	1.64	1.62	72	16-03-2022	#####	#####	#####	#####
NH-02	100200	100100	NH-44	DEL-AGR	938700	938600	Decreasing	R1	1.94	2.33	2.14	68	16-03-2022	#####	#####	#####	#####
NH-02	100100	100000	NH-44	DEL-AGR	938600	938500	Decreasing	R1	1.73	2.10	1.92	69	16-03-2022	#####	#####	#####	#####
NH-02	100000	99900	NH-44	DEL-AGR	938500	938400	Decreasing	R1	1.51	1.94	1.73	68	16-03-2022	#####	#####	#####	#####
NH-02	99900	99800	NH-44	DEL-AGR	938400	938300	Decreasing	R1	1.58	1.83	1.71	66	16-03-2022	#####	#####	#####	#####
NH-02	99800	99700	NH-44	DEL-AGR	938300	938200	Decreasing	R1	1.43	1.58	1.51	65	16-03-2022	#####	#####	#####	#####
NH-02	99700	99600	NH-44	DEL-AGR	938200	938100	Decreasing	R1	1.43	1.56	1.50	65	16-03-2022	#####	#####	#####	#####
NH-02	99600	99500	NH-44	DEL-AGR	938100	938000	Decreasing	R1	1.76	1.86	1.81	70	16-03-2022	#####	#####	#####	#####
NH-02	99500	99400	NH-44	DEL-AGR	938000	937900	Decreasing	R1	1.37	1.67	1.52	68	16-03-2022	#####	#####	#####	#####
NH-02	99400	99300	NH-44	DEL-AGR	937900	937800	Decreasing	R1	1.62	1.50	1.56	68	16-03-2022	#####	#####	#####	#####
NH-02	99300	99200	NH-44	DEL-AGR	937800	937700	Decreasing	R1	1.85	1.97	1.91	70	16-03-2022	#####	#####	#####	#####
NH-02	99200	99100	NH-44	DEL-AGR	937700	937600	Decreasing	R1	1.69	1.70	1.70	71	16-03-2022	#####	#####	#####	#####
NH-02	99100	99000	NH-44	DEL-AGR	937600	937500	Decreasing	R1	1.40	1.69	1.55	72	16-03-2022	#####	#####	#####	#####
NH-02	99000	98900	NH-44	DEL-AGR	937500	937400	Decreasing	R1	1.31	1.41	1.36	74	16-03-2022	#####	#####	#####	#####
NH-02	98900	98800	NH-44	DEL-AGR	937400	937300	Decreasing	R1	1.69	2.19	1.94	72	16-03-2022	#####	#####	#####	#####
NH-02	98800	98700	NH-44	DEL-AGR	937300	937200	Decreasing	R1	1.63	1.77	1.70	72	16-03-2022	#####	#####	#####	#####
NH-02	98700	98600	NH-44	DEL-AGR	937200	937100	Decreasing	R1	2.06	2.29	2.18	73	16-03-2022	#####	#####	#####	#####
NH-02	98600	98500	NH-44	DEL-AGR	937100	937000	Decreasing	R1	1.65	1.57	1.61	79	16-03-2022	#####	#####	#####	#####
NH-02	98500	98400	NH-44	DEL-AGR	937000	936900	Decreasing	R1	1.66	1.81	1.74	81	16-03-2022	#####	#####	#####	#####
NH-02	98400	98300	NH-44	DEL-AGR	936900	936800	Decreasing	R1	2.15	1.87	2.01	77	16-03-2022	#####	#####	#####	#####
NH-02	98300	98200	NH-44	DEL-AGR	936800	936700	Decreasing	R1	2.43	1.77	2.10	71	16-03-2022	#####	#####	#####	#####
NH-02	98200	98100	NH-44	DEL-AGR	936700	936600	Decreasing	R1	1.82	2.33	2.08	67	16-03-2022	#####	#####	#####	#####
NH-02	98100	98000	NH-44	DEL-AGR	936600	936500	Decreasing	R1	1.21	1.25	1.23	66	16-03-2022	#####	#####	#####	#####
NH-02	98000	97900	NH-44	DEL-AGR	936500	936400	Decreasing	R1	1.64	2.09	1.87	67	16-03-2022	#####	#####	#####	#####
NH-02	97900	97800	NH-44	DEL-AGR	936400	936300	Decreasing	R1	1.65	1.68	1.67	68	16-03-2022	#####	#####	#####	#####
NH-02	97800	97700	NH-44	DEL-AGR	936300	936200	Decreasing	R1	1.98	1.69	1.84	68	16-03-2022	#####	#####	#####	#####
NH-02	97700	97600	NH-44	DEL-AGR	936200	936100	Decreasing	R1	1.40	1.84	1.62	67	16-03-2022	#####	#####	#####	#####
NH-02	97600	97500	NH-44	DEL-AGR	936100	936000	Decreasing	R1	1.92	1.90	1.91	65	16-03-2022	#####	#####	#####	#####
NH-02	97500	97400	NH-44	DEL-AGR	936000	935900	Decreasing	R1	1.53	2.25	1.89	65	16-03-2022	#####	#####	#####	#####
NH-02	97400	97300	NH-44	DEL-AGR	935900	935800	Decreasing	R1	1.85	2.01	1.93	65	16-03-2022	#####	#####	#####	#####
NH-02	97300	97200	NH-44	DEL-AGR	935800	935700	Decreasing	R1	1.97	1.75	1.86	65	16-03-2022	#####	#####	#####	#####
NH-02	97200	97100	NH-44	DEL-AGR	935700	935600	Decreasing	R1	1.69	1.43	1.56	66	16-03-2022	#####	#####	#####	#####
NH-02	97100	97000	NH-44	DEL-AGR	935600	935500	Decreasing	R1	1.66	1.76	1.71	66	16-03-2022	#####	#####	#####	#####
NH-02	97000	96900	NH-44	DEL-AGR	935500	935400	Decreasing	R1	1.83	2.23	2.03	67	16-03-2022	#####	#####	#####	#####
NH-02	96900	96800	NH-44	DEL-AGR	935400	935300	Decreasing	R1	1.84	2.02	1.93	68	16-03-2022	#####	#####	#####	#####
NH-02	96800	96700	NH-44	DEL-AGR	935300	935200	Decreasing	R1	2.30	2.82	2.56	69	16-03-2022	#####	#####	#####	#####
NH-02	96700	96600	NH-44	DEL-AGR	935200	935100	Decreasing	R1	2.70	2.23	2.47	70	16-03-2022	#####	#####	#####	#####

NH-02	96600	96500	NH-44	DEL-AGR	935100	935000	Decreasing	R1	1.37	1.57	1.47	70	16-03-2022	#####	#####	#####	#####
NH-02	96500	96400	NH-44	DEL-AGR	935000	934900	Decreasing	R1	1.52	1.66	1.59	70	16-03-2022	#####	#####	#####	#####
NH-02	96400	96300	NH-44	DEL-AGR	934900	934800	Decreasing	R1	1.08	1.28	1.18	70	16-03-2022	#####	#####	#####	#####
NH-02	96300	96200	NH-44	DEL-AGR	934800	934700	Decreasing	R1	1.36	1.32	1.34	69	16-03-2022	#####	#####	#####	#####
NH-02	96200	96100	NH-44	DEL-AGR	934700	934600	Decreasing	R1	1.99	2.54	2.27	68	16-03-2022	#####	#####	#####	#####
NH-02	96100	96000	NH-44	DEL-AGR	934600	934500	Decreasing	R1	2.41	3.30	2.86	64	16-03-2022	#####	#####	#####	#####
NH-02	96000	95900	NH-44	DEL-AGR	934500	934400	Decreasing	R1	2.09	1.99	2.04	46	16-03-2022	#####	#####	#####	#####
NH-02	95900	95800	NH-44	DEL-AGR	934400	934300	Decreasing	R1	1.60	1.87	1.74	49	16-03-2022	#####	#####	#####	#####
NH-02	95800	95700	NH-44	DEL-AGR	934300	934200	Decreasing	R1	1.78	2.04	1.91	59	16-03-2022	#####	#####	#####	#####
NH-02	95700	95600	NH-44	DEL-AGR	934200	934100	Decreasing	R1	1.46	1.45	1.46	64	16-03-2022	#####	#####	#####	#####
NH-02	95600	95500	NH-44	DEL-AGR	934100	934000	Decreasing	R1	1.95	1.76	1.86	69	16-03-2022	#####	#####	#####	#####
NH-02	95500	95400	NH-44	DEL-AGR	934000	933900	Decreasing	R1	1.81	2.14	1.98	72	16-03-2022	#####	#####	#####	#####
NH-02	95400	95300	NH-44	DEL-AGR	933900	933800	Decreasing	R1	1.97	1.91	1.94	73	16-03-2022	#####	#####	#####	#####
NH-02	95300	95200	NH-44	DEL-AGR	933800	933700	Decreasing	R1	2.18	2.29	2.24	72	16-03-2022	#####	#####	#####	#####
NH-02	95200	95100	NH-44	DEL-AGR	933700	933600	Decreasing	R1	1.80	1.90	1.85	60	16-03-2022	#####	#####	#####	#####
NH-02	95100	95000	NH-44	DEL-AGR	933600	933500	Decreasing	R1	1.83	2.38	2.11	52	16-03-2022	#####	#####	#####	#####
NH-02	95000	94900	NH-44	DEL-AGR	933500	933400	Decreasing	R1	1.19	1.34	1.27	59	16-03-2022	#####	#####	#####	#####
NH-02	94900	94800	NH-44	DEL-AGR	933400	933300	Decreasing	R1	2.06	2.46	2.26	59	16-03-2022	#####	#####	#####	#####
NH-02	94800	94700	NH-44	DEL-AGR	933300	933200	Decreasing	R1	1.45	1.77	1.61	60	16-03-2022	#####	#####	#####	#####
NH-02	94700	94600	NH-44	DEL-AGR	933200	933100	Decreasing	R1	2.27	3.01	2.64	61	16-03-2022	#####	#####	#####	#####
NH-02	94600	94500	NH-44	DEL-AGR	933100	933000	Decreasing	R1	1.17	1.23	1.20	62	16-03-2022	#####	#####	#####	#####
NH-02	94500	94400	NH-44	DEL-AGR	933000	932900	Decreasing	R1	2.61	2.52	2.57	59	16-03-2022	#####	#####	#####	#####
NH-02	94400	94300	NH-44	DEL-AGR	932900	932800	Decreasing	R1	3.09	3.84	3.47	59	16-03-2022	#####	#####	#####	#####
NH-02	94300	94200	NH-44	DEL-AGR	932800	932700	Decreasing	R1	4.20	2.83	3.52	57	16-03-2022	#####	#####	#####	#####
NH-02	94200	94100	NH-44	DEL-AGR	932700	932600	Decreasing	R1	4.81	3.22	4.02	40	16-03-2022	#####	#####	#####	#####
NH-02	94100	94000	NH-44	DEL-AGR	932600	932500	Decreasing	R1	3.95	4.25	4.10	36	16-03-2022	#####	#####	#####	#####
NH-02	200100	200000	NH-44	DEL-AGR	1038600	1038500	Decreasing	R2	5.43	4.90	5.17	29	16-03-2022	#####	#####	#####	#####
NH-02	200000	199900	NH-44	DEL-AGR	1038500	1038400	Decreasing	R2	3.87	2.93	3.40	30	16-03-2022	#####	#####	#####	#####
NH-02	199900	199800	NH-44	DEL-AGR	1038400	1038300	Decreasing	R2	3.81	3.26	3.54	34	16-03-2022	#####	#####	#####	#####
NH-02	199800	199700	NH-44	DEL-AGR	1038300	1038200	Decreasing	R2	3.77	2.74	3.26	37	16-03-2022	#####	#####	#####	#####
NH-02	199700	199600	NH-44	DEL-AGR	1038200	1038100	Decreasing	R2	3.37	2.57	2.97	27	16-03-2022	#####	#####	#####	#####
NH-02	199600	199500	NH-44	DEL-AGR	1038100	1038000	Decreasing	R2	4.57	3.54	4.06	30	16-03-2022	#####	#####	#####	#####
NH-02	199500	199400	NH-44	DEL-AGR	1038000	1037900	Decreasing	R2	3.61	3.13	3.37	36	16-03-2022	#####	#####	#####	#####
NH-02	199400	199300	NH-44	DEL-AGR	1037900	1037800	Decreasing	R2	2.51	2.59	2.55	33	16-03-2022	#####	#####	#####	#####
NH-02	199300	199200	NH-44	DEL-AGR	1037800	1037700	Decreasing	R2	2.29	2.64	2.47	36	16-03-2022	#####	#####	#####	#####
NH-02	199200	199100	NH-44	DEL-AGR	1037700	1037600	Decreasing	R2	2.77	3.16	2.97	35	16-03-2022	#####	#####	#####	#####
NH-02	199100	199000	NH-44	DEL-AGR	1037600	1037500	Decreasing	R2	1.82	2.64	2.23	41	16-03-2022	#####	#####	#####	#####
NH-02	199000	198900	NH-44	DEL-AGR	1037500	1037400	Decreasing	R2	2.61	3.13	2.87	46	16-03-2022	#####	#####	#####	#####
NH-02	198900	198800	NH-44	DEL-AGR	1037400	1037300	Decreasing	R2	1.70	1.67	1.69	43	16-03-2022	#####	#####	#####	#####
NH-02	198800	198700	NH-44	DEL-AGR	1037300	1037200	Decreasing	R2	2.19	2.53	2.36	38	16-03-2022	#####	#####	#####	#####
NH-02	198700	198600	NH-44	DEL-AGR	1037200	1037100	Decreasing	R2	2.12	2.84	2.48	35	16-03-2022	#####	#####	#####	#####
NH-02	198600	198500	NH-44	DEL-AGR	1037100	1037000	Decreasing	R2	4.48	4.66	4.57	30	16-03-2022	#####	#####	#####	#####
NH-02	198500	198400	NH-44	DEL-AGR	1037000	1036900	Decreasing	R2	3.60	3.62	3.61	35	16-03-2022	#####	#####	#####	#####
NH-02	198400	198300	NH-44	DEL-AGR	1036900	1036800	Decreasing	R2	2.23	2.03	2.13	47	16-03-2022	#####	#####	#####	#####
NH-02	198300	198200	NH-44	DEL-AGR	1036800	1036700	Decreasing	R2	2.45	2.68	2.57	50	16-03-2022	#####	#####	#####	#####
NH-02	198200	198100	NH-44	DEL-AGR	1036700	1036600	Decreasing	R2	2.23	2.27	2.25	45	16-03-2022	#####	#####	#####	#####
NH-02	198100	198000	NH-44	DEL-AGR	1036600	1036500	Decreasing	R2	2.12	2.26	2.19	46	16-03-2022	#####	#####	#####	#####
NH-02	198000	197900	NH-44	DEL-AGR	1036500	1036400	Decreasing	R2	2.61	2.33	2.47	41	16-03-2022	#####	#####	#####	#####
NH-02	197900	197800	NH-44	DEL-AGR	1036400	1036300	Decreasing	R2	4.42	4.15	4.29	38	16-03-2022	#####	#####	#####	#####
NH-02	197800	197700	NH-44	DEL-AGR	1036300	1036200	Decreasing	R2	2.87	2.84	2.86	27	16-03-2022	#####	#####	#####	#####
NH-02	197700	197600	NH-44	DEL-AGR	1036200	1036100	Decreasing	R2	3.08	3.31	3.20	30	16-03-2022	#####	#####	#####	#####
NH-02	197600	197500	NH-44	DEL-AGR	1036100	1036000	Decreasing	R2	4.31	4.29	4.30	19	16-03-2022	#####	#####	#####	#####
NH-02	197500	197400	NH-44	DEL-AGR	1036000	1035900	Decreasing	R2	2.80	2.45	2.63	31	16-03-2022	#####	#####	#####	#####
NH-02	197400	197300	NH-44	DEL-AGR	1035900	1035800	Decreasing	R2	4.08	3.72	3.90	29	16-03-2022	#####	#####	#####	#####
NH-02	197300	197200	NH-44	DEL-AGR	1035800	1035700	Decreasing	R2	3.78	3.86	3.82	26	16-03-2022	#####	#####	#####	#####

NH-02	197200	197100	NH-44	DEL-AGR	1035700	1035600	Decreasing	R2	2.63	1.99	2.31	32	16-03-2022	#####	#####	#####	#####
NH-02	197100	197000	NH-44	DEL-AGR	1035600	1035500	Decreasing	R2	5.43	4.26	4.85	24	16-03-2022	#####	#####	#####	#####
NH-02	197000	196900	NH-44	DEL-AGR	1035500	1035400	Decreasing	R2	4.24	3.52	3.88	23	16-03-2022	#####	#####	#####	#####
NH-02	196900	196800	NH-44	DEL-AGR	1035400	1035300	Decreasing	R2	1.76	2.10	1.93	38	16-03-2022	#####	#####	#####	#####
NH-02	196800	196700	NH-44	DEL-AGR	1035300	1035200	Decreasing	R2	2.47	3.62	3.05	41	16-03-2022	#####	#####	#####	#####
NH-02	196700	196600	NH-44	DEL-AGR	1035200	1035100	Decreasing	R2	2.37	2.16	2.27	44	16-03-2022	#####	#####	#####	#####
NH-02	196600	196500	NH-44	DEL-AGR	1035100	1035000	Decreasing	R2	2.16	2.10	2.13	43	16-03-2022	#####	#####	#####	#####
NH-02	196500	196400	NH-44	DEL-AGR	1035000	1034900	Decreasing	R2	2.49	2.51	2.50	41	16-03-2022	#####	#####	#####	#####
NH-02	196400	196300	NH-44	DEL-AGR	1034900	1034800	Decreasing	R2	2.71	2.85	2.78	40	16-03-2022	#####	#####	#####	#####
NH-02	196300	196200	NH-44	DEL-AGR	1034800	1034700	Decreasing	R2	4.02	3.88	3.95	43	16-03-2022	#####	#####	#####	#####
NH-02	196200	196100	NH-44	DEL-AGR	1034700	1034600	Decreasing	R2	3.06	3.71	3.39	43	16-03-2022	#####	#####	#####	#####
NH-02	196100	196000	NH-44	DEL-AGR	1034600	1034500	Decreasing	R2	2.85	2.69	2.77	44	16-03-2022	#####	#####	#####	#####
NH-02	196000	195900	NH-44	DEL-AGR	1034500	1034400	Decreasing	R2	2.87	2.44	2.66	47	16-03-2022	#####	#####	#####	#####
NH-02	195900	195800	NH-44	DEL-AGR	1034400	1034300	Decreasing	R2	4.03	4.17	4.10	48	16-03-2022	#####	#####	#####	#####
NH-02	195800	195700	NH-44	DEL-AGR	1034300	1034200	Decreasing	R2	4.63	4.70	4.67	48	16-03-2022	#####	#####	#####	#####
NH-02	195700	195600	NH-44	DEL-AGR	1034200	1034100	Decreasing	R2	2.47	2.20	2.34	50	16-03-2022	#####	#####	#####	#####
NH-02	195600	195500	NH-44	DEL-AGR	1034100	1034000	Decreasing	R2	2.34	2.68	2.51	51	16-03-2022	#####	#####	#####	#####
NH-02	195500	195400	NH-44	DEL-AGR	1034000	1033900	Decreasing	R2	3.11	2.86	2.99	52	16-03-2022	#####	#####	#####	#####
NH-02	195400	195300	NH-44	DEL-AGR	1033900	1033800	Decreasing	R2	4.05	3.98	4.02	49	16-03-2022	#####	#####	#####	#####
NH-02	195300	195200	NH-44	DEL-AGR	1033800	1033700	Decreasing	R2	2.23	2.01	2.12	50	16-03-2022	#####	#####	#####	#####
NH-02	195200	195100	NH-44	DEL-AGR	1033700	1033600	Decreasing	R2	2.00	2.02	2.01	42	16-03-2022	#####	#####	#####	#####
NH-02	195100	195000	NH-44	DEL-AGR	1033600	1033500	Decreasing	R2	4.66	4.55	4.61	43	16-03-2022	#####	#####	#####	#####
NH-02	195000	194900	NH-44	DEL-AGR	1033500	1033400	Decreasing	R2	5.36	5.07	5.22	46	16-03-2022	#####	#####	#####	#####
NH-02	194900	194800	NH-44	DEL-AGR	1033400	1033300	Decreasing	R2	2.07	3.01	2.54	43	16-03-2022	#####	#####	#####	#####
NH-02	194800	194700	NH-44	DEL-AGR	1033300	1033200	Decreasing	R2	2.89	3.05	2.97	34	16-03-2022	#####	#####	#####	#####
NH-02	194700	194600	NH-44	DEL-AGR	1033200	1033100	Decreasing	R2	2.48	2.59	2.54	24	16-03-2022	#####	#####	#####	#####
NH-02	194600	194500	NH-44	DEL-AGR	1033100	1033000	Decreasing	R2	2.06	2.90	2.48	35	16-03-2022	#####	#####	#####	#####
NH-02	194500	194400	NH-44	DEL-AGR	1033000	1032900	Decreasing	R2	3.12	3.14	3.13	39	16-03-2022	#####	#####	#####	#####
NH-02	194400	194300	NH-44	DEL-AGR	1032900	1032800	Decreasing	R2	2.01	2.09	2.05	44	16-03-2022	#####	#####	#####	#####
NH-02	194300	194200	NH-44	DEL-AGR	1032800	1032700	Decreasing	R2	2.38	2.90	2.64	46	16-03-2022	#####	#####	#####	#####
NH-02	194200	194100	NH-44	DEL-AGR	1032700	1032600	Decreasing	R2	2.10	2.50	2.30	47	16-03-2022	#####	#####	#####	#####
NH-02	194100	194000	NH-44	DEL-AGR	1032600	1032500	Decreasing	R2	2.54	2.29	2.42	44	16-03-2022	#####	#####	#####	#####
NH-02	194000	193900	NH-44	DEL-AGR	1032500	1032400	Decreasing	R2	2.36	2.44	2.40	28	16-03-2022	#####	#####	#####	#####
NH-02	193900	193800	NH-44	DEL-AGR	1032400	1032300	Decreasing	R2	3.78	3.67	3.73	15	16-03-2022	#####	#####	#####	#####
NH-02	193800	193700	NH-44	DEL-AGR	1032300	1032200	Decreasing	R2	2.87	2.80	2.84	18	16-03-2022	#####	#####	#####	#####
NH-02	193700	193600	NH-44	DEL-AGR	1032200	1032100	Decreasing	R2	3.46	2.98	3.22	21	16-03-2022	#####	#####	#####	#####
NH-02	193600	193500	NH-44	DEL-AGR	1032100	1032000	Decreasing	R2	3.58	3.18	3.38	23	16-03-2022	#####	#####	#####	#####
NH-02	193500	193400	NH-44	DEL-AGR	1032000	1031900	Decreasing	R2	3.02	2.51	2.77	33	16-03-2022	#####	#####	#####	#####
NH-02	193400	193300	NH-44	DEL-AGR	1031900	1031800	Decreasing	R2	3.19	2.71	2.95	34	16-03-2022	#####	#####	#####	#####
NH-02	193300	193200	NH-44	DEL-AGR	1031800	1031700	Decreasing	R2	1.86	2.76	2.31	26	16-03-2022	#####	#####	#####	#####
NH-02	193200	193100	NH-44	DEL-AGR	1031700	1031600	Decreasing	R2	3.53	3.32	3.43	22	16-03-2022	#####	#####	#####	#####
NH-02	193100	193000	NH-44	DEL-AGR	1031600	1031500	Decreasing	R2	2.29	2.32	2.31	22	16-03-2022	#####	#####	#####	#####
NH-02	193000	192900	NH-44	DEL-AGR	1031500	1031400	Decreasing	R2	3.07	2.15	2.61	29	16-03-2022	#####	#####	#####	#####
NH-02	192900	192800	NH-44	DEL-AGR	1031400	1031300	Decreasing	R2	1.97	2.25	2.11	33	16-03-2022	#####	#####	#####	#####
NH-02	192800	192700	NH-44	DEL-AGR	1031300	1031200	Decreasing	R2	3.31	2.95	3.13	33	16-03-2022	#####	#####	#####	#####
NH-02	192700	192600	NH-44	DEL-AGR	1031200	1031100	Decreasing	R2	4.20	3.29	3.75	35	16-03-2022	#####	#####	#####	#####
NH-02	192600	192500	NH-44	DEL-AGR	1031100	1031000	Decreasing	R2	3.31	2.96	3.14	34	16-03-2022	#####	#####	#####	#####
NH-02	192500	192400	NH-44	DEL-AGR	1031000	1030900	Decreasing	R2	3.38	3.16	3.27	32	16-03-2022	#####	#####	#####	#####
NH-02	192400	192300	NH-44	DEL-AGR	1030900	1030800	Decreasing	R2	4.19	3.10	3.65	34	16-03-2022	#####	#####	#####	#####
NH-02	192300	192200	NH-44	DEL-AGR	1030800	1030700	Decreasing	R2	3.02	2.42	2.72	36	16-03-2022	#####	#####	#####	#####
NH-02	192200	192100	NH-44	DEL-AGR	1030700	1030600	Decreasing	R2	4.91	2.34	3.63	38	16-03-2022	#####	#####	#####	#####
NH-02	192100	192000	NH-44	DEL-AGR	1030600	1030500	Decreasing	R2	2.88	2.76	2.82	25	16-03-2022	#####	#####	#####	#####
NH-02	192000	191900	NH-44	DEL-AGR	1030500	1030400	Decreasing	R2	2.27	2.58	2.43	17	16-03-2022	#####	#####	#####	#####
NH-02	191900	191800	NH-44	DEL-AGR	1030400	1030300	Decreasing	R2	6.83	9.42	8.13	8	16-03-2022	#####	#####	#####	#####
NH-02	191800	191700	NH-44	DEL-AGR	1030300	1030200	Decreasing	R2	8.46	19.86	14.16	6	16-03-2022	#####	#####	#####	#####

NH-02	191700	191600	NH-44	DEL-AGR	1030200	1030100	Decreasing	R2	13.44	6.77	10.11	13	16-03-2022	#####	#####	#####	#####
NH-02	191600	191500	NH-44	DEL-AGR	1030100	1030000	Decreasing	R2	2.81	2.41	2.61	31	16-03-2022	#####	#####	#####	#####
NH-02	191500	191400	NH-44	DEL-AGR	1030000	1029900	Decreasing	R2	2.00	2.22	2.11	35	16-03-2022	#####	#####	#####	#####
NH-02	191400	191300	NH-44	DEL-AGR	1029900	1029800	Decreasing	R2	2.80	2.91	2.86	33	16-03-2022	#####	#####	#####	#####
NH-02	191300	191200	NH-44	DEL-AGR	1029800	1029700	Decreasing	R2	3.60	3.91	3.76	32	16-03-2022	#####	#####	#####	#####
NH-02	191200	191100	NH-44	DEL-AGR	1029700	1029600	Decreasing	R2	1.67	1.99	1.83	36	16-03-2022	#####	#####	#####	#####
NH-02	191100	191000	NH-44	DEL-AGR	1029600	1029500	Decreasing	R2	2.24	1.80	2.02	39	16-03-2022	#####	#####	#####	#####
NH-02	191000	190900	NH-44	DEL-AGR	1029500	1029400	Decreasing	R2	3.72	3.02	3.37	41	16-03-2022	#####	#####	#####	#####
NH-02	190900	190800	NH-44	DEL-AGR	1029400	1029300	Decreasing	R2	2.17	2.14	2.16	41	16-03-2022	#####	#####	#####	#####
NH-02	190800	190700	NH-44	DEL-AGR	1029300	1029200	Decreasing	R2	1.86	1.87	1.87	38	16-03-2022	#####	#####	#####	#####
NH-02	190700	190600	NH-44	DEL-AGR	1029200	1029100	Decreasing	R2	2.28	2.03	2.16	35	16-03-2022	#####	#####	#####	#####
NH-02	190600	190500	NH-44	DEL-AGR	1029100	1029000	Decreasing	R2	2.13	2.85	2.49	34	16-03-2022	#####	#####	#####	#####
NH-02	190500	190400	NH-44	DEL-AGR	1029000	1028900	Decreasing	R2	3.41	4.73	4.07	35	16-03-2022	#####	#####	#####	#####
NH-02	190400	190300	NH-44	DEL-AGR	1028900	1028800	Decreasing	R2	2.51	2.86	2.69	43	16-03-2022	#####	#####	#####	#####
NH-02	190300	190200	NH-44	DEL-AGR	1028800	1028700	Decreasing	R2	2.71	2.22	2.47	44	16-03-2022	#####	#####	#####	#####
NH-02	190200	190100	NH-44	DEL-AGR	1028700	1028600	Decreasing	R2	4.27	4.93	4.60	42	16-03-2022	#####	#####	#####	#####
NH-02	190100	190000	NH-44	DEL-AGR	1028600	1028500	Decreasing	R2	4.99	5.02	5.01	42	16-03-2022	#####	#####	#####	#####
NH-02	190000	189900	NH-44	DEL-AGR	1028500	1028400	Decreasing	R2	5.99	5.13	5.56	41	16-03-2022	#####	#####	#####	#####
NH-02	189900	189800	NH-44	DEL-AGR	1028400	1028300	Decreasing	R2	4.43	5.68	5.06	43	16-03-2022	#####	#####	#####	#####
NH-02	189800	189700	NH-44	DEL-AGR	1028300	1028200	Decreasing	R2	4.92	4.78	4.85	46	16-03-2022	#####	#####	#####	#####
NH-02	189700	189600	NH-44	DEL-AGR	1028200	1028100	Decreasing	R2	4.18	4.09	4.14	46	16-03-2022	#####	#####	#####	#####
NH-02	189600	189500	NH-44	DEL-AGR	1028100	1028000	Decreasing	R2	2.57	2.73	2.65	46	16-03-2022	#####	#####	#####	#####
NH-02	189500	189400	NH-44	DEL-AGR	1028000	1027900	Decreasing	R2	4.11	4.49	4.30	44	16-03-2022	#####	#####	#####	#####
NH-02	189400	189300	NH-44	DEL-AGR	1027900	1027800	Decreasing	R2	4.24	4.65	4.45	46	16-03-2022	#####	#####	#####	#####
NH-02	189300	189200	NH-44	DEL-AGR	1027800	1027700	Decreasing	R2	2.60	3.52	3.06	52	16-03-2022	#####	#####	#####	#####
NH-02	189200	189100	NH-44	DEL-AGR	1027700	1027600	Decreasing	R2	2.31	1.79	2.05	53	16-03-2022	#####	#####	#####	#####
NH-02	189100	189000	NH-44	DEL-AGR	1027600	1027500	Decreasing	R2	2.64	2.30	2.47	48	16-03-2022	#####	#####	#####	#####
NH-02	189000	188900	NH-44	DEL-AGR	1027500	1027400	Decreasing	R2	3.30	2.20	2.75	51	16-03-2022	#####	#####	#####	#####
NH-02	188900	188800	NH-44	DEL-AGR	1027400	1027300	Decreasing	R2	2.34	1.79	2.07	58	16-03-2022	#####	#####	#####	#####
NH-02	188800	188700	NH-44	DEL-AGR	1027300	1027200	Decreasing	R2	3.00	2.15	2.58	59	16-03-2022	#####	#####	#####	#####
NH-02	188700	188600	NH-44	DEL-AGR	1027200	1027100	Decreasing	R2	3.88	2.90	3.39	58	16-03-2022	#####	#####	#####	#####
NH-02	188600	188500	NH-44	DEL-AGR	1027100	1027000	Decreasing	R2	2.46	2.42	2.44	58	16-03-2022	#####	#####	#####	#####
NH-02	188500	188400	NH-44	DEL-AGR	1027000	1026900	Decreasing	R2	3.51	2.45	2.98	59	16-03-2022	#####	#####	#####	#####
NH-02	188400	188300	NH-44	DEL-AGR	1026900	1026800	Decreasing	R2	2.73	2.09	2.41	61	16-03-2022	#####	#####	#####	#####
NH-02	188300	188200	NH-44	DEL-AGR	1026800	1026700	Decreasing	R2	3.03	2.14	2.59	60	16-03-2022	#####	#####	#####	#####
NH-02	188200	188100	NH-44	DEL-AGR	1026700	1026600	Decreasing	R2	5.20	5.32	5.26	51	16-03-2022	#####	#####	#####	#####
NH-02	188100	188000	NH-44	DEL-AGR	1026600	1026500	Decreasing	R2	2.69	2.31	2.50	53	16-03-2022	#####	#####	#####	#####
NH-02	188000	187900	NH-44	DEL-AGR	1026500	1026400	Decreasing	R2	2.19	2.22	2.21	57	16-03-2022	#####	#####	#####	#####
NH-02	187900	187800	NH-44	DEL-AGR	1026400	1026300	Decreasing	R2	3.07	2.26	2.67	48	16-03-2022	#####	#####	#####	#####
NH-02	187800	187700	NH-44	DEL-AGR	1026300	1026200	Decreasing	R2	2.45	2.07	2.26	53	16-03-2022	#####	#####	#####	#####
NH-02	187700	187600	NH-44	DEL-AGR	1026200	1026100	Decreasing	R2	2.80	2.70	2.75	57	16-03-2022	#####	#####	#####	#####
NH-02	187600	187500	NH-44	DEL-AGR	1026100	1026000	Decreasing	R2	2.43	2.35	2.39	53	16-03-2022	#####	#####	#####	#####
NH-02	187500	187400	NH-44	DEL-AGR	1026000	1025900	Decreasing	R2	3.52	3.41	3.47	54	16-03-2022	#####	#####	#####	#####
NH-02	187400	187300	NH-44	DEL-AGR	1025900	1025800	Decreasing	R2	2.91	2.49	2.70	58	16-03-2022	#####	#####	#####	#####
NH-02	187300	187200	NH-44	DEL-AGR	1025800	1025700	Decreasing	R2	2.37	2.31	2.34	58	16-03-2022	#####	#####	#####	#####
NH-02	187200	187100	NH-44	DEL-AGR	1025700	1025600	Decreasing	R2	2.30	1.70	2.00	56	16-03-2022	#####	#####	#####	#####
NH-02	187100	187000	NH-44	DEL-AGR	1025600	1025500	Decreasing	R2	2.17	1.71	1.94	53	16-03-2022	#####	#####	#####	#####
NH-02	187000	186900	NH-44	DEL-AGR	1025500	1025400	Decreasing	R2	2.09	1.58	1.84	55	16-03-2022	#####	#####	#####	#####
NH-02	186900	186800	NH-44	DEL-AGR	1025400	1025300	Decreasing	R2	3.65	2.93	3.29	61	16-03-2022	#####	#####	#####	#####
NH-02	186800	186700	NH-44	DEL-AGR	1025300	1025200	Decreasing	R2	2.98	2.88	2.93	61	16-03-2022	#####	#####	#####	#####
NH-02	186700	186600	NH-44	DEL-AGR	1025200	1025100	Decreasing	R2	2.59	2.20	2.40	60	16-03-2022	#####	#####	#####	#####
NH-02	186600	186500	NH-44	DEL-AGR	1025100	1025000	Decreasing	R2	2.75	2.19	2.47	60	16-03-2022	#####	#####	#####	#####
NH-02	186500	186400	NH-44	DEL-AGR	1025000	1024900	Decreasing	R2	2.58	2.82	2.70	60	16-03-2022	#####	#####	#####	#####
NH-02	186400	186300	NH-44	DEL-AGR	1024900	1024800	Decreasing	R2	2.37	2.22	2.30	56	16-03-2022	#####	#####	#####	#####
NH-02	186300	186200	NH-44	DEL-AGR	1024800	1024700	Decreasing	R2	2.38	1.97	2.18	56	16-03-2022	#####	#####	#####	#####

NH-02	186200	186100	NH-44	DEL-AGR	1024700	1024600	Decreasing	R2	2.37	2.09	2.23	57	16-03-2022	#####	#####	#####	#####
NH-02	186100	186000	NH-44	DEL-AGR	1024600	1024500	Decreasing	R2	2.19	1.91	2.05	58	16-03-2022	#####	#####	#####	#####
NH-02	186000	185900	NH-44	DEL-AGR	1024500	1024400	Decreasing	R2	4.29	4.22	4.26	60	16-03-2022	#####	#####	#####	#####
NH-02	185900	185800	NH-44	DEL-AGR	1024400	1024300	Decreasing	R2	2.24	2.49	2.37	63	16-03-2022	#####	#####	#####	#####
NH-02	185800	185700	NH-44	DEL-AGR	1024300	1024200	Decreasing	R2	2.48	2.38	2.43	61	16-03-2022	#####	#####	#####	#####
NH-02	185700	185600	NH-44	DEL-AGR	1024200	1024100	Decreasing	R2	2.34	2.29	2.32	58	16-03-2022	#####	#####	#####	#####
NH-02	185600	185500	NH-44	DEL-AGR	1024100	1024000	Decreasing	R2	2.60	2.45	2.53	59	16-03-2022	#####	#####	#####	#####
NH-02	185500	185400	NH-44	DEL-AGR	1024000	1023900	Decreasing	R2	3.13	2.48	2.81	60	16-03-2022	#####	#####	#####	#####
NH-02	185400	185300	NH-44	DEL-AGR	1023900	1023800	Decreasing	R2	1.81	1.56	1.69	62	16-03-2022	#####	#####	#####	#####
NH-02	185300	185200	NH-44	DEL-AGR	1023800	1023700	Decreasing	R2	2.12	1.80	1.96	63	16-03-2022	#####	#####	#####	#####
NH-02	185200	185100	NH-44	DEL-AGR	1023700	1023600	Decreasing	R2	2.28	1.75	2.02	63	16-03-2022	#####	#####	#####	#####
NH-02	185100	185000	NH-44	DEL-AGR	1023600	1023500	Decreasing	R2	1.92	1.33	1.63	63	16-03-2022	#####	#####	#####	#####
NH-02	185000	184900	NH-44	DEL-AGR	1023500	1023400	Decreasing	R2	2.65	2.50	2.58	65	16-03-2022	#####	#####	#####	#####
NH-02	184900	184800	NH-44	DEL-AGR	1023400	1023300	Decreasing	R2	1.82	1.98	1.90	64	16-03-2022	#####	#####	#####	#####
NH-02	184800	184700	NH-44	DEL-AGR	1023300	1023200	Decreasing	R2	2.86	3.39	3.13	62	16-03-2022	#####	#####	#####	#####
NH-02	184700	184600	NH-44	DEL-AGR	1023200	1023100	Decreasing	R2	2.48	2.71	2.60	63	16-03-2022	#####	#####	#####	#####
NH-02	184600	184500	NH-44	DEL-AGR	1023100	1023000	Decreasing	R2	2.54	2.83	2.69	63	16-03-2022	#####	#####	#####	#####
NH-02	184500	184400	NH-44	DEL-AGR	1023000	1022900	Decreasing	R2	2.47	1.68	2.08	58	16-03-2022	#####	#####	#####	#####
NH-02	184400	184300	NH-44	DEL-AGR	1022900	1022800	Decreasing	R2	2.52	2.08	2.30	55	16-03-2022	#####	#####	#####	#####
NH-02	184300	184200	NH-44	DEL-AGR	1022800	1022700	Decreasing	R2	2.35	1.91	2.13	52	16-03-2022	#####	#####	#####	#####
NH-02	184200	184100	NH-44	DEL-AGR	1022700	1022600	Decreasing	R2	2.91	2.12	2.52	41	16-03-2022	#####	#####	#####	#####
NH-02	184100	184000	NH-44	DEL-AGR	1022600	1022500	Decreasing	R2	3.40	3.09	3.25	42	16-03-2022	#####	#####	#####	#####
NH-02	184000	183900	NH-44	DEL-AGR	1022500	1022400	Decreasing	R2	3.05	2.68	2.87	51	16-03-2022	#####	#####	#####	#####
NH-02	183900	183800	NH-44	DEL-AGR	1022400	1022300	Decreasing	R2	3.08	1.81	2.45	50	16-03-2022	#####	#####	#####	#####
NH-02	183800	183700	NH-44	DEL-AGR	1022300	1022200	Decreasing	R2	3.56	2.73	3.15	49	16-03-2022	#####	#####	#####	#####
NH-02	183700	183600	NH-44	DEL-AGR	1022200	1022100	Decreasing	R2	4.40	3.58	3.99	53	16-03-2022	#####	#####	#####	#####
NH-02	183600	183500	NH-44	DEL-AGR	1022100	1022000	Decreasing	R2	2.44	1.91	2.18	59	16-03-2022	#####	#####	#####	#####
NH-02	183500	183400	NH-44	DEL-AGR	1022000	1021900	Decreasing	R2	2.64	2.24	2.44	61	16-03-2022	#####	#####	#####	#####
NH-02	183400	183300	NH-44	DEL-AGR	1021900	1021800	Decreasing	R2	2.43	2.10	2.27	61	16-03-2022	#####	#####	#####	#####
NH-02	183300	183200	NH-44	DEL-AGR	1021800	1021700	Decreasing	R2	4.17	3.43	3.80	51	16-03-2022	#####	#####	#####	#####
NH-02	183200	183100	NH-44	DEL-AGR	1021700	1021600	Decreasing	R2	2.94	2.15	2.55	42	16-03-2022	#####	#####	#####	#####
NH-02	183100	183000	NH-44	DEL-AGR	1021600	1021500	Decreasing	R2	2.77	2.65	2.71	48	16-03-2022	#####	#####	#####	#####
NH-02	183000	182900	NH-44	DEL-AGR	1021500	1021400	Decreasing	R2	3.64	2.24	2.94	52	16-03-2022	#####	#####	#####	#####
NH-02	182900	182800	NH-44	DEL-AGR	1021400	1021300	Decreasing	R2	2.39	1.60	2.00	47	16-03-2022	#####	#####	#####	#####
NH-02	182800	182700	NH-44	DEL-AGR	1021300	1021200	Decreasing	R2	2.60	2.94	2.77	52	16-03-2022	#####	#####	#####	#####
NH-02	182700	182600	NH-44	DEL-AGR	1021200	1021100	Decreasing	R2	2.15	2.46	2.31	46	16-03-2022	#####	#####	#####	#####
NH-02	182600	182500	NH-44	DEL-AGR	1021100	1021000	Decreasing	R2	1.98	2.04	2.01	47	16-03-2022	#####	#####	#####	#####
NH-02	182500	182400	NH-44	DEL-AGR	1021000	1020900	Decreasing	R2	3.04	2.73	2.89	44	16-03-2022	#####	#####	#####	#####
NH-02	182400	182300	NH-44	DEL-AGR	1020900	1020800	Decreasing	R2	2.40	2.06	2.23	41	16-03-2022	#####	#####	#####	#####
NH-02	182300	182200	NH-44	DEL-AGR	1020800	1020700	Decreasing	R2	1.91	1.70	1.81	49	16-03-2022	#####	#####	#####	#####
NH-02	182200	182100	NH-44	DEL-AGR	1020700	1020600	Decreasing	R2	3.38	3.36	3.37	54	16-03-2022	#####	#####	#####	#####
NH-02	182100	182000	NH-44	DEL-AGR	1020600	1020500	Decreasing	R2	2.08	1.83	1.96	58	16-03-2022	#####	#####	#####	#####
NH-02	182000	181900	NH-44	DEL-AGR	1020500	1020400	Decreasing	R2	2.14	1.96	2.05	61	16-03-2022	#####	#####	#####	#####
NH-02	181900	181800	NH-44	DEL-AGR	1020400	1020300	Decreasing	R2	2.35	2.06	2.21	63	16-03-2022	#####	#####	#####	#####
NH-02	181800	181700	NH-44	DEL-AGR	1020300	1020200	Decreasing	R2	2.33	1.80	2.07	65	16-03-2022	#####	#####	#####	#####
NH-02	181700	181600	NH-44	DEL-AGR	1020200	1020100	Decreasing	R2	2.02	1.75	1.89	66	16-03-2022	#####	#####	#####	#####
NH-02	181600	181500	NH-44	DEL-AGR	1020100	1020000	Decreasing	R2	2.41	1.85	2.13	64	16-03-2022	#####	#####	#####	#####
NH-02	181500	181400	NH-44	DEL-AGR	1020000	1019900	Decreasing	R2	2.37	2.58	2.48	61	16-03-2022	#####	#####	#####	#####
NH-02	181400	181300	NH-44	DEL-AGR	1019900	1019800	Decreasing	R2	2.12	1.82	1.97	60	16-03-2022	#####	#####	#####	#####
NH-02	181300	181200	NH-44	DEL-AGR	1019800	1019700	Decreasing	R2	1.76	1.64	1.70	61	16-03-2022	#####	#####	#####	#####
NH-02	181200	181100	NH-44	DEL-AGR	1019700	1019600	Decreasing	R2	1.90	1.78	1.84	62	16-03-2022	#####	#####	#####	#####
NH-02	181100	181000	NH-44	DEL-AGR	1019600	1019500	Decreasing	R2	1.51	1.29	1.40	61	16-03-2022	#####	#####	#####	#####
NH-02	181000	180900	NH-44	DEL-AGR	1019500	1019400	Decreasing	R2	1.97	1.39	1.68	61	16-03-2022	#####	#####	#####	#####
NH-02	180900	180800	NH-44	DEL-AGR	1019400	1019300	Decreasing	R2	2.86	2.05	2.46	58	16-03-2022	#####	#####	#####	#####
NH-02	180800	180700	NH-44	DEL-AGR	1019300	1019200	Decreasing	R2	2.27	1.76	2.02	53	16-03-2022	#####	#####	#####	#####

NH-02	180700	180600	NH-44	DEL-AGR	1019200	1019100	Decreasing	R2	2.48	2.08	2.28	52	16-03-2022	#####	#####	#####	#####
NH-02	180600	180500	NH-44	DEL-AGR	1019100	1019000	Decreasing	R2	2.98	2.54	2.76	57	16-03-2022	#####	#####	#####	#####
NH-02	180500	180400	NH-44	DEL-AGR	1019000	1018900	Decreasing	R2	1.80	1.81	1.81	57	16-03-2022	#####	#####	#####	#####
NH-02	180400	180300	NH-44	DEL-AGR	1018900	1018800	Decreasing	R2	2.56	1.91	2.24	59	16-03-2022	#####	#####	#####	#####
NH-02	180300	180200	NH-44	DEL-AGR	1018800	1018700	Decreasing	R2	2.17	2.05	2.11	59	16-03-2022	#####	#####	#####	#####
NH-02	180200	180100	NH-44	DEL-AGR	1018700	1018600	Decreasing	R2	3.13	2.45	2.79	59	16-03-2022	#####	#####	#####	#####
NH-02	180100	180000	NH-44	DEL-AGR	1018600	1018500	Decreasing	R2	2.58	2.14	2.36	59	16-03-2022	#####	#####	#####	#####
NH-02	180000	179900	NH-44	DEL-AGR	1018500	1018400	Decreasing	R2	1.34	1.20	1.27	56	16-03-2022	#####	#####	#####	#####
NH-02	179900	179800	NH-44	DEL-AGR	1018400	1018300	Decreasing	R2	1.94	1.87	1.91	55	16-03-2022	#####	#####	#####	#####
NH-02	179800	179700	NH-44	DEL-AGR	1018300	1018200	Decreasing	R2	1.74	1.69	1.72	57	16-03-2022	#####	#####	#####	#####
NH-02	179700	179600	NH-44	DEL-AGR	1018200	1018100	Decreasing	R2	1.94	1.86	1.90	58	16-03-2022	#####	#####	#####	#####
NH-02	179600	179500	NH-44	DEL-AGR	1018100	1018000	Decreasing	R2	1.88	1.82	1.85	54	16-03-2022	#####	#####	#####	#####
NH-02	179500	179400	NH-44	DEL-AGR	1018000	1017900	Decreasing	R2	1.79	1.68	1.74	56	16-03-2022	#####	#####	#####	#####
NH-02	179400	179300	NH-44	DEL-AGR	1017900	1017800	Decreasing	R2	3.10	2.60	2.85	57	16-03-2022	#####	#####	#####	#####
NH-02	179300	179200	NH-44	DEL-AGR	1017800	1017700	Decreasing	R2	3.46	3.15	3.31	54	16-03-2022	#####	#####	#####	#####
NH-02	179200	179100	NH-44	DEL-AGR	1017700	1017600	Decreasing	R2	2.41	1.88	2.15	55	16-03-2022	#####	#####	#####	#####
NH-02	179100	179000	NH-44	DEL-AGR	1017600	1017500	Decreasing	R2	2.14	1.65	1.90	57	16-03-2022	#####	#####	#####	#####
NH-02	179000	178900	NH-44	DEL-AGR	1017500	1017400	Decreasing	R2	1.83	1.52	1.68	34	16-03-2022	#####	#####	#####	#####
NH-02	178900	178800	NH-44	DEL-AGR	1017400	1017300	Decreasing	R2	1.73	1.31	1.52	37	16-03-2022	#####	#####	#####	#####
NH-02	178800	178700	NH-44	DEL-AGR	1017300	1017200	Decreasing	R2	1.89	1.45	1.67	38	16-03-2022	#####	#####	#####	#####
NH-02	178700	178600	NH-44	DEL-AGR	1017200	1017100	Decreasing	R2	1.79	1.68	1.74	46	16-03-2022	#####	#####	#####	#####
NH-02	178600	178500	NH-44	DEL-AGR	1017100	1017000	Decreasing	R2	1.79	1.33	1.56	52	16-03-2022	#####	#####	#####	#####
NH-02	178500	178400	NH-44	DEL-AGR	1017000	1016900	Decreasing	R2	1.77	1.36	1.57	57	16-03-2022	#####	#####	#####	#####
NH-02	178400	178300	NH-44	DEL-AGR	1016900	1016800	Decreasing	R2	2.27	2.18	2.23	59	16-03-2022	#####	#####	#####	#####
NH-02	178300	178200	NH-44	DEL-AGR	1016800	1016700	Decreasing	R2	2.51	1.96	2.24	56	16-03-2022	#####	#####	#####	#####
NH-02	178200	178100	NH-44	DEL-AGR	1016700	1016600	Decreasing	R2	2.12	1.81	1.97	56	16-03-2022	#####	#####	#####	#####
NH-02	178100	178000	NH-44	DEL-AGR	1016600	1016500	Decreasing	R2	1.56	1.44	1.50	54	16-03-2022	#####	#####	#####	#####
NH-02	178000	177900	NH-44	DEL-AGR	1016500	1016400	Decreasing	R2	1.80	1.56	1.68	54	16-03-2022	#####	#####	#####	#####
NH-02	177900	177800	NH-44	DEL-AGR	1016400	1016300	Decreasing	R2	2.43	2.24	2.34	52	16-03-2022	#####	#####	#####	#####
NH-02	177800	177700	NH-44	DEL-AGR	1016300	1016200	Decreasing	R2	1.90	1.45	1.68	50	16-03-2022	#####	#####	#####	#####
NH-02	177700	177600	NH-44	DEL-AGR	1016200	1016100	Decreasing	R2	1.42	1.46	1.44	52	16-03-2022	#####	#####	#####	#####
NH-02	177600	177500	NH-44	DEL-AGR	1016100	1016000	Decreasing	R2	1.61	1.28	1.45	55	16-03-2022	#####	#####	#####	#####
NH-02	177500	177400	NH-44	DEL-AGR	1016000	1015900	Decreasing	R2	1.41	1.23	1.32	58	16-03-2022	#####	#####	#####	#####
NH-02	177400	177300	NH-44	DEL-AGR	1015900	1015800	Decreasing	R2	1.61	1.33	1.47	58	16-03-2022	#####	#####	#####	#####
NH-02	177300	177200	NH-44	DEL-AGR	1015800	1015700	Decreasing	R2	1.54	1.66	1.60	53	16-03-2022	#####	#####	#####	#####
NH-02	177200	177100	NH-44	DEL-AGR	1015700	1015600	Decreasing	R2	1.84	1.70	1.77	56	16-03-2022	#####	#####	#####	#####
NH-02	177100	177000	NH-44	DEL-AGR	1015600	1015500	Decreasing	R2	2.20	1.91	2.06	58	16-03-2022	#####	#####	#####	#####
NH-02	177000	176900	NH-44	DEL-AGR	1015500	1015400	Decreasing	R2	2.08	2.02	2.05	57	16-03-2022	#####	#####	#####	#####
NH-02	176900	176800	NH-44	DEL-AGR	1015400	1015300	Decreasing	R2	2.29	2.24	2.27	53	16-03-2022	#####	#####	#####	#####
NH-02	176800	176700	NH-44	DEL-AGR	1015300	1015200	Decreasing	R2	2.60	2.81	2.71	55	16-03-2022	#####	#####	#####	#####
NH-02	176700	176600	NH-44	DEL-AGR	1015200	1015100	Decreasing	R2	1.84	1.92	1.88	58	16-03-2022	#####	#####	#####	#####
NH-02	176600	176500	NH-44	DEL-AGR	1015100	1015000	Decreasing	R2	1.80	1.66	1.73	55	16-03-2022	#####	#####	#####	#####
NH-02	176500	176400	NH-44	DEL-AGR	1015000	1014900	Decreasing	R2	1.75	1.46	1.61	51	16-03-2022	#####	#####	#####	#####
NH-02	176400	176300	NH-44	DEL-AGR	1014900	1014800	Decreasing	R2	2.05	1.84	1.95	52	16-03-2022	#####	#####	#####	#####
NH-02	176300	176200	NH-44	DEL-AGR	1014800	1014700	Decreasing	R2	2.80	2.80	2.80	57	16-03-2022	#####	#####	#####	#####
NH-02	176200	176100	NH-44	DEL-AGR	1014700	1014600	Decreasing	R2	2.37	2.40	2.39	50	16-03-2022	#####	#####	#####	#####
NH-02	176100	176000	NH-44	DEL-AGR	1014600	1014500	Decreasing	R2	3.46	2.85	3.16	35	16-03-2022	#####	#####	#####	#####
NH-02	176000	175900	NH-44	DEL-AGR	1014500	1014400	Decreasing	R2	3.01	2.96	2.99	37	16-03-2022	#####	#####	#####	#####
NH-02	175900	175800	NH-44	DEL-AGR	1014400	1014300	Decreasing	R2	6.99	6.72	6.86	46	16-03-2022	#####	#####	#####	#####
NH-02	175800	175700	NH-44	DEL-AGR	1014300	1014200	Decreasing	R2	8.12	6.65	7.39	52	16-03-2022	#####	#####	#####	#####
NH-02	175700	175600	NH-44	DEL-AGR	1014200	1014100	Decreasing	R2	4.19	4.84	4.52	50	16-03-2022	#####	#####	#####	#####
NH-02	175600	175500	NH-44	DEL-AGR	1014100	1014000	Decreasing	R2	2.69	2.36	2.53	56	16-03-2022	#####	#####	#####	#####
NH-02	175500	175400	NH-44	DEL-AGR	1014000	1013900	Decreasing	R2	3.16	2.60	2.88	58	16-03-2022	#####	#####	#####	#####
NH-02	175400	175300	NH-44	DEL-AGR	1013900	1013800	Decreasing	R2	2.38	2.22	2.30	61	16-03-2022	#####	#####	#####	#####
NH-02	175300	175200	NH-44	DEL-AGR	1013800	1013700	Decreasing	R2	2.00	1.71	1.86	59	16-03-2022	#####	#####	#####	#####

NH-02	175200	175100	NH-44	DEL-AGR	1013700	1013600	Decreasing	R2	1.99	1.84	1.92	59	16-03-2022	#####	#####	#####	#####
NH-02	175100	175000	NH-44	DEL-AGR	1013600	1013500	Decreasing	R2	1.64	1.78	1.71	60	16-03-2022	#####	#####	#####	#####
NH-02	175000	174900	NH-44	DEL-AGR	1013500	1013400	Decreasing	R2	2.06	2.02	2.04	54	16-03-2022	#####	#####	#####	#####
NH-02	174900	174800	NH-44	DEL-AGR	1013400	1013300	Decreasing	R2	2.00	1.80	1.90	57	16-03-2022	#####	#####	#####	#####
NH-02	174800	174700	NH-44	DEL-AGR	1013300	1013200	Decreasing	R2	2.01	1.92	1.97	59	16-03-2022	#####	#####	#####	#####
NH-02	174700	174600	NH-44	DEL-AGR	1013200	1013100	Decreasing	R2	2.53	2.44	2.49	54	16-03-2022	#####	#####	#####	#####
NH-02	174600	174500	NH-44	DEL-AGR	1013100	1013000	Decreasing	R2	1.73	2.14	1.94	52	16-03-2022	#####	#####	#####	#####
NH-02	174500	174400	NH-44	DEL-AGR	1013000	1012900	Decreasing	R2	2.64	2.15	2.40	53	16-03-2022	#####	#####	#####	#####
NH-02	174400	174300	NH-44	DEL-AGR	1012900	1012800	Decreasing	R2	1.89	2.03	1.96	54	16-03-2022	#####	#####	#####	#####
NH-02	174300	174200	NH-44	DEL-AGR	1012800	1012700	Decreasing	R2	2.40	2.19	2.30	53	16-03-2022	#####	#####	#####	#####
NH-02	174200	174100	NH-44	DEL-AGR	1012700	1012600	Decreasing	R2	2.55	2.84	2.70	54	16-03-2022	#####	#####	#####	#####
NH-02	174100	174000	NH-44	DEL-AGR	1012600	1012500	Decreasing	R2	3.05	3.38	3.22	56	16-03-2022	#####	#####	#####	#####
NH-02	174000	173900	NH-44	DEL-AGR	1012500	1012400	Decreasing	R2	3.26	3.31	3.29	57	16-03-2022	#####	#####	#####	#####
NH-02	173900	173800	NH-44	DEL-AGR	1012400	1012300	Decreasing	R2	3.00	3.45	3.23	58	16-03-2022	#####	#####	#####	#####
NH-02	173800	173700	NH-44	DEL-AGR	1012300	1012200	Decreasing	R2	2.71	3.00	2.86	58	16-03-2022	#####	#####	#####	#####
NH-02	173700	173600	NH-44	DEL-AGR	1012200	1012100	Decreasing	R2	3.74	3.82	3.78	59	16-03-2022	#####	#####	#####	#####
NH-02	173600	173500	NH-44	DEL-AGR	1012100	1012000	Decreasing	R2	3.98	3.29	3.64	58	16-03-2022	#####	#####	#####	#####
NH-02	173500	173400	NH-44	DEL-AGR	1012000	1011900	Decreasing	R2	3.09	3.16	3.13	57	16-03-2022	#####	#####	#####	#####
NH-02	173400	173300	NH-44	DEL-AGR	1011900	1011800	Decreasing	R2	2.02	2.47	2.25	57	16-03-2022	#####	#####	#####	#####
NH-02	173300	173200	NH-44	DEL-AGR	1011800	1011700	Decreasing	R2	2.56	2.60	2.58	58	16-03-2022	#####	#####	#####	#####
NH-02	173200	173100	NH-44	DEL-AGR	1011700	1011600	Decreasing	R2	2.41	2.57	2.49	60	16-03-2022	#####	#####	#####	#####
NH-02	173100	173000	NH-44	DEL-AGR	1011600	1011500	Decreasing	R2	2.65	3.07	2.86	57	16-03-2022	#####	#####	#####	#####
NH-02	173000	172900	NH-44	DEL-AGR	1011500	1011400	Decreasing	R2	2.70	2.68	2.69	57	16-03-2022	#####	#####	#####	#####
NH-02	172900	172800	NH-44	DEL-AGR	1011400	1011300	Decreasing	R2	1.43	1.28	1.36	59	16-03-2022	#####	#####	#####	#####
NH-02	172800	172700	NH-44	DEL-AGR	1011300	1011200	Decreasing	R2	1.72	1.56	1.64	60	16-03-2022	#####	#####	#####	#####
NH-02	172700	172600	NH-44	DEL-AGR	1011200	1011100	Decreasing	R2	1.86	1.64	1.75	60	16-03-2022	#####	#####	#####	#####
NH-02	172600	172500	NH-44	DEL-AGR	1011100	1011000	Decreasing	R2	2.36	1.74	2.05	59	16-03-2022	#####	#####	#####	#####
NH-02	172500	172400	NH-44	DEL-AGR	1011000	1010900	Decreasing	R2	2.96	2.40	2.68	58	16-03-2022	#####	#####	#####	#####
NH-02	172400	172300	NH-44	DEL-AGR	1010900	1010800	Decreasing	R2	2.00	1.70	1.85	59	16-03-2022	#####	#####	#####	#####
NH-02	172300	172200	NH-44	DEL-AGR	1010800	1010700	Decreasing	R2	2.26	2.34	2.30	59	16-03-2022	#####	#####	#####	#####
NH-02	172200	172100	NH-44	DEL-AGR	1010700	1010600	Decreasing	R2	1.90	1.69	1.80	57	16-03-2022	#####	#####	#####	#####
NH-02	172100	172000	NH-44	DEL-AGR	1010600	1010500	Decreasing	R2	2.50	2.17	2.34	53	16-03-2022	#####	#####	#####	#####
NH-02	172000	171900	NH-44	DEL-AGR	1010500	1010400	Decreasing	R2	1.97	2.11	2.04	50	16-03-2022	#####	#####	#####	#####
NH-02	171900	171800	NH-44	DEL-AGR	1010400	1010300	Decreasing	R2	2.10	1.98	2.04	55	16-03-2022	#####	#####	#####	#####
NH-02	171800	171700	NH-44	DEL-AGR	1010300	1010200	Decreasing	R2	2.57	2.24	2.41	56	16-03-2022	#####	#####	#####	#####
NH-02	171700	171600	NH-44	DEL-AGR	1010200	1010100	Decreasing	R2	3.87	3.20	3.54	55	16-03-2022	#####	#####	#####	#####
NH-02	171600	171500	NH-44	DEL-AGR	1010100	1010000	Decreasing	R2	2.26	2.20	2.23	55	16-03-2022	#####	#####	#####	#####
NH-02	171500	171400	NH-44	DEL-AGR	1010000	1009900	Decreasing	R2	3.65	3.03	3.34	55	16-03-2022	#####	#####	#####	#####
NH-02	171400	171300	NH-44	DEL-AGR	1009900	1009800	Decreasing	R2	4.02	3.52	3.77	53	16-03-2022	#####	#####	#####	#####
NH-02	171300	171200	NH-44	DEL-AGR	1009800	1009700	Decreasing	R2	6.55	6.16	6.36	53	16-03-2022	#####	#####	#####	#####
NH-02	171200	171100	NH-44	DEL-AGR	1009700	1009600	Decreasing	R2	3.20	3.21	3.21	57	16-03-2022	#####	#####	#####	#####
NH-02	171100	171000	NH-44	DEL-AGR	1009600	1009500	Decreasing	R2	2.39	2.32	2.36	55	16-03-2022	#####	#####	#####	#####
NH-02	171000	170900	NH-44	DEL-AGR	1009500	1009400	Decreasing	R2	2.97	2.67	2.82	51	16-03-2022	#####	#####	#####	#####
NH-02	170900	170800	NH-44	DEL-AGR	1009400	1009300	Decreasing	R2	2.95	1.75	2.35	43	16-03-2022	#####	#####	#####	#####
NH-02	170800	170700	NH-44	DEL-AGR	1009300	1009200	Decreasing	R2	3.34	2.76	3.05	42	16-03-2022	#####	#####	#####	#####
NH-02	170700	170600	NH-44	DEL-AGR	1009200	1009100	Decreasing	R2	4.08	2.69	3.39	41	16-03-2022	#####	#####	#####	#####
NH-02	170600	170500	NH-44	DEL-AGR	1009100	1009000	Decreasing	R2	3.19	2.59	2.89	52	16-03-2022	#####	#####	#####	#####
NH-02	170500	170400	NH-44	DEL-AGR	1009000	1008900	Decreasing	R2	3.11	2.75	2.93	54	16-03-2022	#####	#####	#####	#####
NH-02	170400	170300	NH-44	DEL-AGR	1008900	1008800	Decreasing	R2	2.57	2.51	2.54	54	16-03-2022	#####	#####	#####	#####
NH-02	170300	170200	NH-44	DEL-AGR	1008800	1008700	Decreasing	R2	3.32	2.86	3.09	55	16-03-2022	#####	#####	#####	#####
NH-02	170200	170100	NH-44	DEL-AGR	1008700	1008600	Decreasing	R2	2.49	2.21	2.35	49	16-03-2022	#####	#####	#####	#####
NH-02	170100	170000	NH-44	DEL-AGR	1008600	1008500	Decreasing	R2	2.11	1.92	2.02	50	16-03-2022	#####	#####	#####	#####
NH-02	170000	169900	NH-44	DEL-AGR	1008500	1008400	Decreasing	R2	2.95	2.54	2.75	53	16-03-2022	#####	#####	#####	#####
NH-02	169900	169800	NH-44	DEL-AGR	1008400	1008300	Decreasing	R2	2.13	2.04	2.09	56	16-03-2022	#####	#####	#####	#####
NH-02	169800	169700	NH-44	DEL-AGR	1008300	1008200	Decreasing	R2	2.57	2.03	2.30	54	16-03-2022	#####	#####	#####	#####

NH-02	169700	169600	NH-44	DEL-AGR	1008200	1008100	Decreasing	R2	2.16	1.94	2.05	51	16-03-2022	#####	#####	#####	#####
NH-02	169600	169500	NH-44	DEL-AGR	1008100	1008000	Decreasing	R2	2.40	1.82	2.11	50	16-03-2022	#####	#####	#####	#####
NH-02	169500	169400	NH-44	DEL-AGR	1008000	1007900	Decreasing	R2	2.00	1.62	1.81	44	16-03-2022	#####	#####	#####	#####
NH-02	169400	169300	NH-44	DEL-AGR	1007900	1007800	Decreasing	R2	2.30	2.06	2.18	50	16-03-2022	#####	#####	#####	#####
NH-02	169300	169200	NH-44	DEL-AGR	1007800	1007700	Decreasing	R2	3.35	2.64	3.00	52	16-03-2022	#####	#####	#####	#####
NH-02	169200	169100	NH-44	DEL-AGR	1007700	1007600	Decreasing	R2	3.20	3.25	3.23	51	16-03-2022	#####	#####	#####	#####
NH-02	169100	169000	NH-44	DEL-AGR	1007600	1007500	Decreasing	R2	2.76	2.19	2.48	50	16-03-2022	#####	#####	#####	#####
NH-02	169000	168900	NH-44	DEL-AGR	1007500	1007400	Decreasing	R2	2.68	2.01	2.35	50	16-03-2022	#####	#####	#####	#####
NH-02	168900	168800	NH-44	DEL-AGR	1007400	1007300	Decreasing	R2	3.21	2.88	3.05	51	16-03-2022	#####	#####	#####	#####
NH-02	168800	168700	NH-44	DEL-AGR	1007300	1007200	Decreasing	R2	2.33	2.20	2.27	54	16-03-2022	#####	#####	#####	#####
NH-02	168700	168600	NH-44	DEL-AGR	1007200	1007100	Decreasing	R2	3.13	2.19	2.66	56	16-03-2022	#####	#####	#####	#####
NH-02	168600	168500	NH-44	DEL-AGR	1007100	1007000	Decreasing	R2	2.91	2.56	2.74	55	16-03-2022	#####	#####	#####	#####
NH-02	168500	168400	NH-44	DEL-AGR	1007000	1006900	Decreasing	R2	2.21	3.38	2.80	54	16-03-2022	#####	#####	#####	#####
NH-02	168400	168300	NH-44	DEL-AGR	1006900	1006800	Decreasing	R2	2.58	2.83	2.71	54	16-03-2022	#####	#####	#####	#####
NH-02	168300	168200	NH-44	DEL-AGR	1006800	1006700	Decreasing	R2	3.38	2.65	3.02	53	16-03-2022	#####	#####	#####	#####
NH-02	168200	168100	NH-44	DEL-AGR	1006700	1006600	Decreasing	R2	3.77	3.06	3.42	53	16-03-2022	#####	#####	#####	#####
NH-02	168100	168000	NH-44	DEL-AGR	1006600	1006500	Decreasing	R2	3.62	4.70	4.16	48	16-03-2022	#####	#####	#####	#####
NH-02	168000	167900	NH-44	DEL-AGR	1006500	1006400	Decreasing	R2	2.45	2.50	2.48	51	16-03-2022	#####	#####	#####	#####
NH-02	167900	167800	NH-44	DEL-AGR	1006400	1006300	Decreasing	R2	4.61	3.56	4.09	51	16-03-2022	#####	#####	#####	#####
NH-02	167800	167700	NH-44	DEL-AGR	1006300	1006200	Decreasing	R2	5.60	4.56	5.08	48	16-03-2022	#####	#####	#####	#####
NH-02	167700	167600	NH-44	DEL-AGR	1006200	1006100	Decreasing	R2	2.48	2.49	2.49	53	16-03-2022	#####	#####	#####	#####
NH-02	167600	167500	NH-44	DEL-AGR	1006100	1006000	Decreasing	R2	2.59	3.00	2.80	56	16-03-2022	#####	#####	#####	#####
NH-02	167500	167400	NH-44	DEL-AGR	1006000	1005900	Decreasing	R2	3.59	3.11	3.35	51	16-03-2022	#####	#####	#####	#####
NH-02	167400	167300	NH-44	DEL-AGR	1005900	1005800	Decreasing	R2	3.80	2.52	3.16	51	16-03-2022	#####	#####	#####	#####
NH-02	167300	167200	NH-44	DEL-AGR	1005800	1005700	Decreasing	R2	3.69	3.02	3.36	52	16-03-2022	#####	#####	#####	#####
NH-02	167200	167100	NH-44	DEL-AGR	1005700	1005600	Decreasing	R2	2.53	2.16	2.35	53	16-03-2022	#####	#####	#####	#####
NH-02	167100	167000	NH-44	DEL-AGR	1005600	1005500	Decreasing	R2	3.07	3.02	3.05	51	16-03-2022	#####	#####	#####	#####
NH-02	167000	166900	NH-44	DEL-AGR	1005500	1005400	Decreasing	R2	2.29	2.48	2.39	52	16-03-2022	#####	#####	#####	#####
NH-02	166900	166800	NH-44	DEL-AGR	1005400	1005300	Decreasing	R2	2.02	1.94	1.98	53	16-03-2022	#####	#####	#####	#####
NH-02	166800	166700	NH-44	DEL-AGR	1005300	1005200	Decreasing	R2	2.14	2.27	2.21	51	16-03-2022	#####	#####	#####	#####
NH-02	166700	166600	NH-44	DEL-AGR	1005200	1005100	Decreasing	R2	1.39	1.58	1.49	37	16-03-2022	#####	#####	#####	#####
NH-02	166600	166500	NH-44	DEL-AGR	1005100	1005000	Decreasing	R2	2.02	1.60	1.81	37	16-03-2022	#####	#####	#####	#####
NH-02	166500	166400	NH-44	DEL-AGR	1005000	1004900	Decreasing	R2	2.11	2.54	2.33	46	16-03-2022	#####	#####	#####	#####
NH-02	166400	166300	NH-44	DEL-AGR	1004900	1004800	Decreasing	R2	2.36	1.62	1.99	41	16-03-2022	#####	#####	#####	#####
NH-02	166300	166200	NH-44	DEL-AGR	1004800	1004700	Decreasing	R2	2.34	2.06	2.20	42	16-03-2022	#####	#####	#####	#####
NH-02	166200	166100	NH-44	DEL-AGR	1004700	1004600	Decreasing	R2	3.41	2.66	3.04	50	16-03-2022	#####	#####	#####	#####
NH-02	166100	166000	NH-44	DEL-AGR	1004600	1004500	Decreasing	R2	2.86	2.98	2.92	52	16-03-2022	#####	#####	#####	#####
NH-02	166000	165900	NH-44	DEL-AGR	1004500	1004400	Decreasing	R2	2.50	2.70	2.60	49	16-03-2022	#####	#####	#####	#####
NH-02	165900	165800	NH-44	DEL-AGR	1004400	1004300	Decreasing	R2	2.81	3.06	2.94	50	16-03-2022	#####	#####	#####	#####
NH-02	165800	165700	NH-44	DEL-AGR	1004300	1004200	Decreasing	R2	4.95	2.64	3.80	50	16-03-2022	#####	#####	#####	#####
NH-02	165700	165600	NH-44	DEL-AGR	1004200	1004100	Decreasing	R2	2.86	2.33	2.60	44	16-03-2022	#####	#####	#####	#####
NH-02	165600	165500	NH-44	DEL-AGR	1004100	1004000	Decreasing	R2	2.08	2.34	2.21	42	16-03-2022	#####	#####	#####	#####
NH-02	165500	165400	NH-44	DEL-AGR	1004000	1003900	Decreasing	R2	3.00	3.12	3.06	43	16-03-2022	#####	#####	#####	#####
NH-02	165400	165300	NH-44	DEL-AGR	1003900	1003800	Decreasing	R2	2.40	2.13	2.27	47	16-03-2022	#####	#####	#####	#####
NH-02	165300	165200	NH-44	DEL-AGR	1003800	1003700	Decreasing	R2	2.55	2.33	2.44	50	16-03-2022	#####	#####	#####	#####
NH-02	165200	165100	NH-44	DEL-AGR	1003700	1003600	Decreasing	R2	3.20	3.04	3.12	52	16-03-2022	#####	#####	#####	#####
NH-02	165100	165000	NH-44	DEL-AGR	1003600	1003500	Decreasing	R2	3.19	2.75	2.97	49	16-03-2022	#####	#####	#####	#####
NH-02	165000	164900	NH-44	DEL-AGR	1003500	1003400	Decreasing	R2	3.18	2.67	2.93	44	16-03-2022	#####	#####	#####	#####
NH-02	164900	164800	NH-44	DEL-AGR	1003400	1003300	Decreasing	R2	8.51	11.59	10.05	16	16-03-2022	#####	#####	#####	#####
NH-02	164800	164700	NH-44	DEL-AGR	1003300	1003200	Decreasing	R2	6.71	6.74	6.73	13	16-03-2022	#####	#####	#####	#####
NH-02	164700	164600	NH-44	DEL-AGR	1003200	1003100	Decreasing	R2	2.86	2.62	2.74	30	16-03-2022	#####	#####	#####	#####
NH-02	164600	164500	NH-44	DEL-AGR	1003100	1003000	Decreasing	R2	4.07	3.99	4.03	33	16-03-2022	#####	#####	#####	#####
NH-02	164500	164400	NH-44	DEL-AGR	1003000	1002900	Decreasing	R2	3.34	2.52	2.93	39	16-03-2022	#####	#####	#####	#####
NH-02	164400	164300	NH-44	DEL-AGR	1002900	1002800	Decreasing	R2	2.68	2.19	2.44	37	16-03-2022	#####	#####	#####	#####
NH-02	164300	164200	NH-44	DEL-AGR	1002800	1002700	Decreasing	R2	2.70	2.18	2.44	32	16-03-2022	#####	#####	#####	#####

NH-02	164200	164100	NH-44	DEL-AGR	1002700	1002600	Decreasing	R2	2.16	2.07	2.12	43	16-03-2022	#####	#####	#####	#####
NH-02	164100	164000	NH-44	DEL-AGR	1002600	1002500	Decreasing	R2	1.62	2.04	1.83	36	16-03-2022	#####	#####	#####	#####
NH-02	164000	163900	NH-44	DEL-AGR	1002500	1002400	Decreasing	R2	2.60	2.18	2.39	33	16-03-2022	#####	#####	#####	#####
NH-02	163900	163800	NH-44	DEL-AGR	1002400	1002300	Decreasing	R2	1.81	1.71	1.76	50	16-03-2022	#####	#####	#####	#####
NH-02	163800	163700	NH-44	DEL-AGR	1002300	1002200	Decreasing	R2	1.82	1.43	1.63	49	16-03-2022	#####	#####	#####	#####
NH-02	163700	163600	NH-44	DEL-AGR	1002200	1002100	Decreasing	R2	2.21	1.46	1.84	48	16-03-2022	#####	#####	#####	#####
NH-02	163600	163500	NH-44	DEL-AGR	1002100	1002000	Decreasing	R2	1.99	1.75	1.87	51	16-03-2022	#####	#####	#####	#####
NH-02	163500	163400	NH-44	DEL-AGR	1002000	1001900	Decreasing	R2	2.10	2.22	2.16	59	16-03-2022	#####	#####	#####	#####
NH-02	163400	163300	NH-44	DEL-AGR	1001900	1001800	Decreasing	R2	2.11	1.59	1.85	62	16-03-2022	#####	#####	#####	#####
NH-02	163300	163200	NH-44	DEL-AGR	1001800	1001700	Decreasing	R2	2.64	2.29	2.47	63	16-03-2022	#####	#####	#####	#####
NH-02	163200	163100	NH-44	DEL-AGR	1001700	1001600	Decreasing	R2	2.05	1.57	1.81	64	16-03-2022	#####	#####	#####	#####
NH-02	163100	163000	NH-44	DEL-AGR	1001600	1001500	Decreasing	R2	1.75	1.55	1.65	65	16-03-2022	#####	#####	#####	#####
NH-02	163000	162900	NH-44	DEL-AGR	1001500	1001400	Decreasing	R2	2.17	2.05	2.11	66	16-03-2022	#####	#####	#####	#####
NH-02	162900	162800	NH-44	DEL-AGR	1001400	1001300	Decreasing	R2	2.10	2.41	2.26	67	16-03-2022	#####	#####	#####	#####
NH-02	162800	162700	NH-44	DEL-AGR	1001300	1001200	Decreasing	R2	1.76	1.82	1.79	69	16-03-2022	#####	#####	#####	#####
NH-02	162700	162600	NH-44	DEL-AGR	1001200	1001100	Decreasing	R2	2.30	1.89	2.10	68	16-03-2022	#####	#####	#####	#####
NH-02	162600	162500	NH-44	DEL-AGR	1001100	1001000	Decreasing	R2	2.10	2.02	2.06	68	16-03-2022	#####	#####	#####	#####
NH-02	162500	162400	NH-44	DEL-AGR	1001000	1000900	Decreasing	R2	2.18	1.79	1.99	69	16-03-2022	#####	#####	#####	#####
NH-02	162400	162300	NH-44	DEL-AGR	1000900	1000800	Decreasing	R2	1.79	1.92	1.86	69	16-03-2022	#####	#####	#####	#####
NH-02	162300	162200	NH-44	DEL-AGR	1000800	1000700	Decreasing	R2	1.53	1.64	1.59	70	16-03-2022	#####	#####	#####	#####
NH-02	162200	162100	NH-44	DEL-AGR	1000700	1000600	Decreasing	R2	2.17	1.95	2.06	68	16-03-2022	#####	#####	#####	#####
NH-02	162100	162000	NH-44	DEL-AGR	1000600	1000500	Decreasing	R2	1.40	1.33	1.37	68	16-03-2022	#####	#####	#####	#####
NH-02	162000	161900	NH-44	DEL-AGR	1000500	1000400	Decreasing	R2	1.45	1.60	1.53	70	16-03-2022	#####	#####	#####	#####
NH-02	161900	161800	NH-44	DEL-AGR	1000400	1000300	Decreasing	R2	1.67	1.58	1.63	73	16-03-2022	#####	#####	#####	#####
NH-02	161800	161700	NH-44	DEL-AGR	1000300	1000200	Decreasing	R2	1.82	1.64	1.73	73	16-03-2022	#####	#####	#####	#####
NH-02	161700	161600	NH-44	DEL-AGR	1000200	1000100	Decreasing	R2	1.74	1.06	1.40	73	16-03-2022	#####	#####	#####	#####
NH-02	161600	161500	NH-44	DEL-AGR	1000100	1000000	Decreasing	R2	1.80	1.55	1.68	73	16-03-2022	#####	#####	#####	#####
NH-02	161500	161400	NH-44	DEL-AGR	1000000	999900	Decreasing	R2	2.48	1.73	2.11	72	16-03-2022	#####	#####	#####	#####
NH-02	161400	161300	NH-44	DEL-AGR	999900	999800	Decreasing	R2	2.06	1.64	1.85	69	16-03-2022	#####	#####	#####	#####
NH-02	161300	161200	NH-44	DEL-AGR	999800	999700	Decreasing	R2	3.27	2.68	2.98	69	16-03-2022	#####	#####	#####	#####
NH-02	161200	161100	NH-44	DEL-AGR	999700	999600	Decreasing	R2	2.09	1.94	2.02	68	16-03-2022	#####	#####	#####	#####
NH-02	161100	161000	NH-44	DEL-AGR	999600	999500	Decreasing	R2	2.57	2.23	2.40	70	16-03-2022	#####	#####	#####	#####
NH-02	161000	160900	NH-44	DEL-AGR	999500	999400	Decreasing	R2	2.60	2.15	2.38	70	16-03-2022	#####	#####	#####	#####
NH-02	160900	160800	NH-44	DEL-AGR	999400	999300	Decreasing	R2	2.41	2.56	2.49	64	16-03-2022	#####	#####	#####	#####
NH-02	160800	160700	NH-44	DEL-AGR	999300	999200	Decreasing	R2	3.49	3.26	3.38	57	16-03-2022	#####	#####	#####	#####
NH-02	160700	160600	NH-44	DEL-AGR	999200	999100	Decreasing	R2	2.79	2.65	2.72	49	16-03-2022	#####	#####	#####	#####
NH-02	160600	160500	NH-44	DEL-AGR	999100	999000	Decreasing	R2	2.02	1.84	1.93	56	16-03-2022	#####	#####	#####	#####
NH-02	160500	160400	NH-44	DEL-AGR	999000	998900	Decreasing	R2	1.99	2.13	2.06	61	16-03-2022	#####	#####	#####	#####
NH-02	160400	160300	NH-44	DEL-AGR	998900	998800	Decreasing	R2	2.58	2.76	2.67	58	16-03-2022	#####	#####	#####	#####
NH-02	160300	160200	NH-44	DEL-AGR	998800	998700	Decreasing	R2	3.07	2.88	2.98	56	16-03-2022	#####	#####	#####	#####
NH-02	160200	160100	NH-44	DEL-AGR	998700	998600	Decreasing	R2	2.04	1.67	1.86	53	16-03-2022	#####	#####	#####	#####
NH-02	160100	160000	NH-44	DEL-AGR	998600	998500	Decreasing	R2	2.52	2.18	2.35	56	16-03-2022	#####	#####	#####	#####
NH-02	160000	159900	NH-44	DEL-AGR	998500	998400	Decreasing	R2	3.39	3.22	3.31	60	16-03-2022	#####	#####	#####	#####
NH-02	159900	159800	NH-44	DEL-AGR	998400	998300	Decreasing	R2	2.56	2.44	2.50	63	16-03-2022	#####	#####	#####	#####
NH-02	159800	159700	NH-44	DEL-AGR	998300	998200	Decreasing	R2	2.36	2.00	2.18	63	16-03-2022	#####	#####	#####	#####
NH-02	159700	159600	NH-44	DEL-AGR	998200	998100	Decreasing	R2	2.89	2.16	2.53	61	16-03-2022	#####	#####	#####	#####
NH-02	159600	159500	NH-44	DEL-AGR	998100	998000	Decreasing	R2	2.87	3.19	3.03	65	16-03-2022	#####	#####	#####	#####
NH-02	159500	159400	NH-44	DEL-AGR	998000	997900	Decreasing	R2	3.60	3.33	3.47	67	16-03-2022	#####	#####	#####	#####
NH-02	159400	159300	NH-44	DEL-AGR	997900	997800	Decreasing	R2	3.78	4.78	4.28	67	16-03-2022	#####	#####	#####	#####
NH-02	159300	159200	NH-44	DEL-AGR	997800	997700	Decreasing	R2	3.51	3.44	3.48	63	16-03-2022	#####	#####	#####	#####
NH-02	159200	159100	NH-44	DEL-AGR	997700	997600	Decreasing	R2	3.49	3.54	3.52	61	16-03-2022	#####	#####	#####	#####
NH-02	159100	159000	NH-44	DEL-AGR	997600	997500	Decreasing	R2	4.70	4.60	4.65	60	16-03-2022	#####	#####	#####	#####
NH-02	159000	158900	NH-44	DEL-AGR	997500	997400	Decreasing	R2	7.87	7.89	7.88	63	16-03-2022	#####	#####	#####	#####
NH-02	158900	158800	NH-44	DEL-AGR	997400	997300	Decreasing	R2	4.34	3.76	4.05	68	16-03-2022	#####	#####	#####	#####
NH-02	158800	158700	NH-44	DEL-AGR	997300	997200	Decreasing	R2	4.51	3.60	4.06	70	16-03-2022	#####	#####	#####	#####

NH-02	158700	158600	NH-44	DEL-AGR	997200	997100	Decreasing	R2	3.91	3.48	3.70	70	16-03-2022	#####	#####	#####	#####
NH-02	158600	158500	NH-44	DEL-AGR	997100	997000	Decreasing	R2	2.56	2.56	2.56	68	16-03-2022	#####	#####	#####	#####
NH-02	158500	158400	NH-44	DEL-AGR	997000	996900	Decreasing	R2	2.46	1.99	2.23	66	16-03-2022	#####	#####	#####	#####
NH-02	158400	158300	NH-44	DEL-AGR	996900	996800	Decreasing	R2	2.40	2.85	2.63	65	16-03-2022	#####	#####	#####	#####
NH-02	158300	158200	NH-44	DEL-AGR	996800	996700	Decreasing	R2	2.35	2.20	2.28	67	16-03-2022	#####	#####	#####	#####
NH-02	158200	158100	NH-44	DEL-AGR	996700	996600	Decreasing	R2	3.48	2.75	3.12	69	16-03-2022	#####	#####	#####	#####
NH-02	158100	158000	NH-44	DEL-AGR	996600	996500	Decreasing	R2	2.84	2.57	2.71	72	16-03-2022	#####	#####	#####	#####
NH-02	158000	157900	NH-44	DEL-AGR	996500	996400	Decreasing	R2	5.21	4.62	4.92	71	16-03-2022	#####	#####	#####	#####
NH-02	157900	157800	NH-44	DEL-AGR	996400	996300	Decreasing	R2	4.58	4.60	4.59	73	16-03-2022	#####	#####	#####	#####
NH-02	157800	157700	NH-44	DEL-AGR	996300	996200	Decreasing	R2	3.19	3.45	3.32	75	16-03-2022	#####	#####	#####	#####
NH-02	157700	157600	NH-44	DEL-AGR	996200	996100	Decreasing	R2	3.61	3.70	3.66	77	16-03-2022	#####	#####	#####	#####
NH-02	157600	157500	NH-44	DEL-AGR	996100	996000	Decreasing	R2	3.06	2.95	3.01	75	16-03-2022	#####	#####	#####	#####
NH-02	157500	157400	NH-44	DEL-AGR	996000	995900	Decreasing	R2	2.38	1.94	2.16	75	16-03-2022	#####	#####	#####	#####
NH-02	157400	157300	NH-44	DEL-AGR	995900	995800	Decreasing	R2	1.55	1.23	1.39	73	16-03-2022	#####	#####	#####	#####
NH-02	157300	157200	NH-44	DEL-AGR	995800	995700	Decreasing	R2	2.18	1.78	1.98	71	16-03-2022	#####	#####	#####	#####
NH-02	157200	157100	NH-44	DEL-AGR	995700	995600	Decreasing	R2	2.77	2.06	2.42	70	16-03-2022	#####	#####	#####	#####
NH-02	157100	157000	NH-44	DEL-AGR	995600	995500	Decreasing	R2	2.05	1.82	1.94	70	16-03-2022	#####	#####	#####	#####
NH-02	157000	156900	NH-44	DEL-AGR	995500	995400	Decreasing	R2	2.90	2.70	2.80	69	16-03-2022	#####	#####	#####	#####
NH-02	156900	156800	NH-44	DEL-AGR	995400	995300	Decreasing	R2	2.27	2.87	2.57	63	16-03-2022	#####	#####	#####	#####
NH-02	156800	156700	NH-44	DEL-AGR	995300	995200	Decreasing	R2	2.54	2.59	2.57	61	16-03-2022	#####	#####	#####	#####
NH-02	156700	156600	NH-44	DEL-AGR	995200	995100	Decreasing	R2	2.45	2.30	2.38	61	16-03-2022	#####	#####	#####	#####
NH-02	156600	156500	NH-44	DEL-AGR	995100	995000	Decreasing	R2	2.38	3.33	2.86	57	16-03-2022	#####	#####	#####	#####
NH-02	156500	156400	NH-44	DEL-AGR	995000	994900	Decreasing	R2	1.90	3.31	2.61	60	16-03-2022	#####	#####	#####	#####
NH-02	156400	156300	NH-44	DEL-AGR	994900	994800	Decreasing	R2	1.77	1.65	1.71	61	16-03-2022	#####	#####	#####	#####
NH-02	156300	156200	NH-44	DEL-AGR	994800	994700	Decreasing	R2	2.17	1.93	2.05	62	16-03-2022	#####	#####	#####	#####
NH-02	156200	156100	NH-44	DEL-AGR	994700	994600	Decreasing	R2	3.09	3.74	3.42	65	16-03-2022	#####	#####	#####	#####
NH-02	156100	156000	NH-44	DEL-AGR	994600	994500	Decreasing	R2	3.11	2.76	2.94	64	16-03-2022	#####	#####	#####	#####
NH-02	156000	155900	NH-44	DEL-AGR	994500	994400	Decreasing	R2	2.71	2.32	2.52	64	16-03-2022	#####	#####	#####	#####
NH-02	155900	155800	NH-44	DEL-AGR	994400	994300	Decreasing	R2	2.19	1.94	2.07	68	16-03-2022	#####	#####	#####	#####
NH-02	155800	155700	NH-44	DEL-AGR	994300	994200	Decreasing	R2	2.22	1.84	2.03	71	16-03-2022	#####	#####	#####	#####
NH-02	155700	155600	NH-44	DEL-AGR	994200	994100	Decreasing	R2	2.58	2.32	2.45	67	16-03-2022	#####	#####	#####	#####
NH-02	155600	155500	NH-44	DEL-AGR	994100	994000	Decreasing	R2	2.19	2.03	2.11	65	16-03-2022	#####	#####	#####	#####
NH-02	155500	155400	NH-44	DEL-AGR	994000	993900	Decreasing	R2	2.52	2.53	2.53	68	16-03-2022	#####	#####	#####	#####
NH-02	155400	155300	NH-44	DEL-AGR	993900	993800	Decreasing	R2	2.56	2.58	2.57	70	16-03-2022	#####	#####	#####	#####
NH-02	155300	155200	NH-44	DEL-AGR	993800	993700	Decreasing	R2	2.37	1.75	2.06	70	16-03-2022	#####	#####	#####	#####
NH-02	155200	155100	NH-44	DEL-AGR	993700	993600	Decreasing	R2	3.29	2.98	3.14	69	16-03-2022	#####	#####	#####	#####
NH-02	155100	155000	NH-44	DEL-AGR	993600	993500	Decreasing	R2	3.17	2.82	3.00	71	16-03-2022	#####	#####	#####	#####
NH-02	155000	154900	NH-44	DEL-AGR	993500	993400	Decreasing	R2	2.84	2.57	2.71	68	16-03-2022	#####	#####	#####	#####
NH-02	154900	154800	NH-44	DEL-AGR	993400	993300	Decreasing	R2	3.10	3.07	3.09	68	16-03-2022	#####	#####	#####	#####
NH-02	154800	154700	NH-44	DEL-AGR	993300	993200	Decreasing	R2	2.26	2.32	2.29	68	16-03-2022	#####	#####	#####	#####
NH-02	154700	154600	NH-44	DEL-AGR	993200	993100	Decreasing	R2	2.02	2.56	2.29	71	16-03-2022	#####	#####	#####	#####
NH-02	154600	154500	NH-44	DEL-AGR	993100	993000	Decreasing	R2	3.28	3.58	3.43	71	16-03-2022	#####	#####	#####	#####
NH-02	154500	154400	NH-44	DEL-AGR	993000	992900	Decreasing	R2	2.04	2.84	2.44	72	16-03-2022	#####	#####	#####	#####
NH-02	154400	154300	NH-44	DEL-AGR	992900	992800	Decreasing	R2	3.14	3.66	3.40	74	16-03-2022	#####	#####	#####	#####
NH-02	154300	154200	NH-44	DEL-AGR	992800	992700	Decreasing	R2	2.65	2.85	2.75	71	16-03-2022	#####	#####	#####	#####
NH-02	154200	154100	NH-44	DEL-AGR	992700	992600	Decreasing	R2	2.35	3.10	2.73	69	16-03-2022	#####	#####	#####	#####
NH-02	154100	154000	NH-44	DEL-AGR	992600	992500	Decreasing	R2	2.65	3.07	2.86	70	16-03-2022	#####	#####	#####	#####
NH-02	154000	153900	NH-44	DEL-AGR	992500	992400	Decreasing	R2	2.98	3.35	3.17	71	16-03-2022	#####	#####	#####	#####
NH-02	153900	153800	NH-44	DEL-AGR	992400	992300	Decreasing	R2	3.30	3.56	3.43	73	16-03-2022	#####	#####	#####	#####
NH-02	153800	153700	NH-44	DEL-AGR	992300	992200	Decreasing	R2	2.81	2.40	2.61	74	16-03-2022	#####	#####	#####	#####
NH-02	153700	153600	NH-44	DEL-AGR	992200	992100	Decreasing	R2	4.14	4.55	4.35	70	16-03-2022	#####	#####	#####	#####
NH-02	153600	153500	NH-44	DEL-AGR	992100	992000	Decreasing	R2	7.15	5.70	6.43	66	16-03-2022	#####	#####	#####	#####
NH-02	153500	153400	NH-44	DEL-AGR	992000	991900	Decreasing	R2	5.13	6.24	5.69	59	16-03-2022	#####	#####	#####	#####
NH-02	153400	153300	NH-44	DEL-AGR	991900	991800	Decreasing	R2	3.34	2.62	2.98	62	16-03-2022	#####	#####	#####	#####
NH-02	153300	153200	NH-44	DEL-AGR	991800	991700	Decreasing	R2	4.27	3.38	3.83	66	16-03-2022	#####	#####	#####	#####

NH-02	153200	153100	NH-44	DEL-AGR	991700	991600	Decreasing	R2	3.46	3.21	3.34	69	16-03-2022	#####	#####	#####	#####
NH-02	153100	153000	NH-44	DEL-AGR	991600	991500	Decreasing	R2	7.84	7.25	7.55	68	16-03-2022	#####	#####	#####	#####
NH-02	153000	152900	NH-44	DEL-AGR	991500	991400	Decreasing	R2	2.62	2.36	2.49	69	16-03-2022	#####	#####	#####	#####
NH-02	152900	152800	NH-44	DEL-AGR	991400	991300	Decreasing	R2	3.13	2.82	2.98	71	16-03-2022	#####	#####	#####	#####
NH-02	152800	152700	NH-44	DEL-AGR	991300	991200	Decreasing	R2	3.99	4.21	4.10	68	16-03-2022	#####	#####	#####	#####
NH-02	152700	152600	NH-44	DEL-AGR	991200	991100	Decreasing	R2	4.23	4.48	4.36	65	16-03-2022	#####	#####	#####	#####
NH-02	152600	152500	NH-44	DEL-AGR	991100	991000	Decreasing	R2	1.81	1.54	1.68	67	16-03-2022	#####	#####	#####	#####
NH-02	152500	152400	NH-44	DEL-AGR	991000	990900	Decreasing	R2	1.60	1.66	1.63	69	16-03-2022	#####	#####	#####	#####
NH-02	152400	152300	NH-44	DEL-AGR	990900	990800	Decreasing	R2	2.17	1.79	1.98	67	16-03-2022	#####	#####	#####	#####
NH-02	152300	152200	NH-44	DEL-AGR	990800	990700	Decreasing	R2	4.24	4.52	4.38	65	16-03-2022	#####	#####	#####	#####
NH-02	152200	152100	NH-44	DEL-AGR	990700	990600	Decreasing	R2	4.40	4.69	4.55	63	16-03-2022	#####	#####	#####	#####
NH-02	152100	152000	NH-44	DEL-AGR	990600	990500	Decreasing	R2	2.61	2.46	2.54	66	16-03-2022	#####	#####	#####	#####
NH-02	152000	151900	NH-44	DEL-AGR	990500	990400	Decreasing	R2	2.64	2.62	2.63	71	16-03-2022	#####	#####	#####	#####
NH-02	151900	151800	NH-44	DEL-AGR	990400	990300	Decreasing	R2	2.85	2.82	2.84	75	16-03-2022	#####	#####	#####	#####
NH-02	151800	151700	NH-44	DEL-AGR	990300	990200	Decreasing	R2	3.47	3.85	3.66	74	16-03-2022	#####	#####	#####	#####
NH-02	151700	151600	NH-44	DEL-AGR	990200	990100	Decreasing	R2	2.94	3.16	3.05	67	16-03-2022	#####	#####	#####	#####
NH-02	151600	151500	NH-44	DEL-AGR	990100	990000	Decreasing	R2	2.37	1.89	2.13	66	16-03-2022	#####	#####	#####	#####
NH-02	151500	151400	NH-44	DEL-AGR	990000	989900	Decreasing	R2	2.12	1.92	2.02	66	16-03-2022	#####	#####	#####	#####
NH-02	151400	151300	NH-44	DEL-AGR	989900	989800	Decreasing	R2	3.18	2.87	3.03	67	16-03-2022	#####	#####	#####	#####
NH-02	151300	151200	NH-44	DEL-AGR	989800	989700	Decreasing	R2	1.97	1.69	1.83	66	16-03-2022	#####	#####	#####	#####
NH-02	151200	151100	NH-44	DEL-AGR	989700	989600	Decreasing	R2	2.12	1.95	2.04	66	16-03-2022	#####	#####	#####	#####
NH-02	151100	151000	NH-44	DEL-AGR	989600	989500	Decreasing	R2	2.14	2.10	2.12	67	16-03-2022	#####	#####	#####	#####
NH-02	151000	150900	NH-44	DEL-AGR	989500	989400	Decreasing	R2	2.35	2.40	2.38	67	16-03-2022	#####	#####	#####	#####
NH-02	150900	150800	NH-44	DEL-AGR	989400	989300	Decreasing	R2	1.95	1.88	1.92	68	16-03-2022	#####	#####	#####	#####
NH-02	150800	150700	NH-44	DEL-AGR	989300	989200	Decreasing	R2	2.01	1.85	1.93	69	16-03-2022	#####	#####	#####	#####
NH-02	150700	150600	NH-44	DEL-AGR	989200	989100	Decreasing	R2	2.07	2.33	2.20	69	16-03-2022	#####	#####	#####	#####
NH-02	150600	150500	NH-44	DEL-AGR	989100	989000	Decreasing	R2	2.11	1.79	1.95	68	16-03-2022	#####	#####	#####	#####
NH-02	150500	150400	NH-44	DEL-AGR	989000	988900	Decreasing	R2	2.64	2.73	2.69	68	16-03-2022	#####	#####	#####	#####
NH-02	150400	150300	NH-44	DEL-AGR	988900	988800	Decreasing	R2	2.54	2.28	2.41	69	16-03-2022	#####	#####	#####	#####
NH-02	150300	150200	NH-44	DEL-AGR	988800	988700	Decreasing	R2	2.37	1.90	2.14	62	16-03-2022	#####	#####	#####	#####
NH-02	150200	150100	NH-44	DEL-AGR	988700	988600	Decreasing	R2	2.76	3.13	2.95	64	16-03-2022	#####	#####	#####	#####
NH-02	150100	150000	NH-44	DEL-AGR	988600	988500	Decreasing	R2	1.86	1.59	1.73	65	16-03-2022	#####	#####	#####	#####
NH-02	150000	149900	NH-44	DEL-AGR	988500	988400	Decreasing	R2	1.69	1.68	1.69	65	16-03-2022	#####	#####	#####	#####
NH-02	149900	149800	NH-44	DEL-AGR	988400	988300	Decreasing	R2	1.56	1.42	1.49	62	16-03-2022	#####	#####	#####	#####
NH-02	149800	149700	NH-44	DEL-AGR	988300	988200	Decreasing	R2	1.65	2.10	1.88	66	16-03-2022	#####	#####	#####	#####
NH-02	149700	149600	NH-44	DEL-AGR	988200	988100	Decreasing	R2	1.96	1.92	1.94	63	16-03-2022	#####	#####	#####	#####
NH-02	149600	149500	NH-44	DEL-AGR	988100	988000	Decreasing	R2	2.18	2.11	2.15	57	16-03-2022	#####	#####	#####	#####
NH-02	149500	149400	NH-44	DEL-AGR	988000	987900	Decreasing	R2	2.06	2.00	2.03	59	16-03-2022	#####	#####	#####	#####
NH-02	149400	149300	NH-44	DEL-AGR	987900	987800	Decreasing	R2	1.55	1.53	1.54	62	16-03-2022	#####	#####	#####	#####
NH-02	149300	149200	NH-44	DEL-AGR	987800	987700	Decreasing	R2	2.21	2.43	2.32	62	16-03-2022	#####	#####	#####	#####
NH-02	149200	149100	NH-44	DEL-AGR	987700	987600	Decreasing	R2	1.68	1.43	1.56	61	16-03-2022	#####	#####	#####	#####
NH-02	149100	149000	NH-44	DEL-AGR	987600	987500	Decreasing	R2	1.95	1.87	1.91	63	16-03-2022	#####	#####	#####	#####
NH-02	149000	148900	NH-44	DEL-AGR	987500	987400	Decreasing	R2	2.44	2.36	2.40	64	16-03-2022	#####	#####	#####	#####
NH-02	148900	148800	NH-44	DEL-AGR	987400	987300	Decreasing	R2	2.29	3.23	2.76	63	16-03-2022	#####	#####	#####	#####
NH-02	148800	148700	NH-44	DEL-AGR	987300	987200	Decreasing	R2	2.51	2.69	2.60	62	16-03-2022	#####	#####	#####	#####
NH-02	148700	148600	NH-44	DEL-AGR	987200	987100	Decreasing	R2	2.26	2.40	2.33	61	16-03-2022	#####	#####	#####	#####
NH-02	148600	148500	NH-44	DEL-AGR	987100	987000	Decreasing	R2	2.69	3.42	3.06	54	16-03-2022	#####	#####	#####	#####
NH-02	148500	148400	NH-44	DEL-AGR	987000	986900	Decreasing	R2	2.22	2.83	2.53	45	16-03-2022	#####	#####	#####	#####
NH-02	148400	148300	NH-44	DEL-AGR	986900	986800	Decreasing	R2	2.15	2.24	2.20	35	16-03-2022	#####	#####	#####	#####
NH-02	148300	148200	NH-44	DEL-AGR	986800	986700	Decreasing	R2	2.44	3.58	3.01	39	16-03-2022	#####	#####	#####	#####
NH-02	148200	148100	NH-44	DEL-AGR	986700	986600	Decreasing	R2	2.31	2.92	2.62	45	16-03-2022	#####	#####	#####	#####
NH-02	148100	148000	NH-44	DEL-AGR	986600	986500	Decreasing	R2	2.60	2.29	2.45	39	16-03-2022	#####	#####	#####	#####
NH-02	148000	147900	NH-44	DEL-AGR	986500	986400	Decreasing	R2	2.94	4.98	3.96	25	16-03-2022	#####	#####	#####	#####
NH-02	147900	147800	NH-44	DEL-AGR	986400	986300	Decreasing	R2	2.58	2.74	2.66	39	16-03-2022	#####	#####	#####	#####
NH-02	147800	147700	NH-44	DEL-AGR	986300	986200	Decreasing	R2	2.25	3.39	2.82	37	16-03-2022	#####	#####	#####	#####

NH-02	147700	147600	NH-44	DEL-AGR	986200	986100	Decreasing	R2	2.98	5.11	4.05	37	16-03-2022	#####	#####	#####	#####
NH-02	147600	147500	NH-44	DEL-AGR	986100	986000	Decreasing	R2	3.54	4.55	4.05	23	16-03-2022	#####	#####	#####	#####
NH-02	147500	147400	NH-44	DEL-AGR	986000	985900	Decreasing	R2	3.97	6.15	5.06	35	16-03-2022	#####	#####	#####	#####
NH-02	147400	147300	NH-44	DEL-AGR	985900	985800	Decreasing	R2	1.95	2.41	2.18	48	16-03-2022	#####	#####	#####	#####
NH-02	147300	147200	NH-44	DEL-AGR	985800	985700	Decreasing	R2	3.35	2.78	3.07	55	16-03-2022	#####	#####	#####	#####
NH-02	147200	147100	NH-44	DEL-AGR	985700	985600	Decreasing	R2	2.70	2.89	2.80	61	16-03-2022	#####	#####	#####	#####
NH-02	147100	147000	NH-44	DEL-AGR	985600	985500	Decreasing	R2	1.93	2.93	2.43	61	16-03-2022	#####	#####	#####	#####
NH-02	147000	146900	NH-44	DEL-AGR	985500	985400	Decreasing	R2	2.43	3.21	2.82	61	16-03-2022	#####	#####	#####	#####
NH-02	146900	146800	NH-44	DEL-AGR	985400	985300	Decreasing	R2	1.61	2.36	1.99	61	16-03-2022	#####	#####	#####	#####
NH-02	146800	146700	NH-44	DEL-AGR	985300	985200	Decreasing	R2	1.81	1.81	1.81	63	16-03-2022	#####	#####	#####	#####
NH-02	146700	146600	NH-44	DEL-AGR	985200	985100	Decreasing	R2	1.97	2.40	2.19	63	16-03-2022	#####	#####	#####	#####
NH-02	146600	146500	NH-44	DEL-AGR	985100	985000	Decreasing	R2	3.09	3.15	3.12	64	16-03-2022	#####	#####	#####	#####
NH-02	146500	146400	NH-44	DEL-AGR	985000	984900	Decreasing	R2	2.48	2.71	2.60	64	16-03-2022	#####	#####	#####	#####
NH-02	146400	146300	NH-44	DEL-AGR	984900	984800	Decreasing	R2	2.20	2.13	2.17	59	16-03-2022	#####	#####	#####	#####
NH-02	146300	146200	NH-44	DEL-AGR	984800	984700	Decreasing	R2	2.36	3.06	2.71	61	16-03-2022	#####	#####	#####	#####
NH-02	146200	146100	NH-44	DEL-AGR	984700	984600	Decreasing	R2	1.99	2.59	2.29	63	16-03-2022	#####	#####	#####	#####
NH-02	146100	146000	NH-44	DEL-AGR	984600	984500	Decreasing	R2	2.75	2.90	2.83	61	16-03-2022	#####	#####	#####	#####
NH-02	146000	145900	NH-44	DEL-AGR	984500	984400	Decreasing	R2	2.87	2.36	2.62	60	16-03-2022	#####	#####	#####	#####
NH-02	145900	145800	NH-44	DEL-AGR	984400	984300	Decreasing	R2	2.08	1.38	1.73	58	16-03-2022	#####	#####	#####	#####
NH-02	145800	145700	NH-44	DEL-AGR	984300	984200	Decreasing	R2	2.49	2.20	2.35	58	16-03-2022	#####	#####	#####	#####
NH-02	145700	145600	NH-44	DEL-AGR	984200	984100	Decreasing	R2	2.06	1.69	1.88	62	16-03-2022	#####	#####	#####	#####
NH-02	145600	145500	NH-44	DEL-AGR	984100	984000	Decreasing	R2	3.74	3.37	3.56	64	16-03-2022	#####	#####	#####	#####
NH-02	145500	145400	NH-44	DEL-AGR	984000	983900	Decreasing	R2	2.43	2.10	2.27	62	16-03-2022	#####	#####	#####	#####
NH-02	145400	145300	NH-44	DEL-AGR	983900	983800	Decreasing	R2	1.87	1.56	1.72	65	16-03-2022	#####	#####	#####	#####
NH-02	145300	145200	NH-44	DEL-AGR	983800	983700	Decreasing	R2	1.43	1.66	1.55	62	16-03-2022	#####	#####	#####	#####
NH-02	145200	145100	NH-44	DEL-AGR	983700	983600	Decreasing	R2	2.05	1.70	1.88	62	16-03-2022	#####	#####	#####	#####
NH-02	145100	145000	NH-44	DEL-AGR	983600	983500	Decreasing	R2	7.24	5.92	6.58	60	16-03-2022	#####	#####	#####	#####
NH-02	145000	144900	NH-44	DEL-AGR	983500	983400	Decreasing	R2	2.45	2.03	2.24	65	16-03-2022	#####	#####	#####	#####
NH-02	144900	144800	NH-44	DEL-AGR	983400	983300	Decreasing	R2	1.92	1.21	1.57	63	16-03-2022	#####	#####	#####	#####
NH-02	144800	144700	NH-44	DEL-AGR	983300	983200	Decreasing	R2	1.97	2.77	2.37	63	16-03-2022	#####	#####	#####	#####
NH-02	144700	144600	NH-44	DEL-AGR	983200	983100	Decreasing	R2	3.47	3.68	3.58	58	16-03-2022	#####	#####	#####	#####
NH-02	144600	144500	NH-44	DEL-AGR	983100	983000	Decreasing	R2	2.50	2.05	2.28	54	16-03-2022	#####	#####	#####	#####
NH-02	144500	144400	NH-44	DEL-AGR	983000	982900	Decreasing	R2	3.18	2.29	2.74	54	16-03-2022	#####	#####	#####	#####
NH-02	144400	144300	NH-44	DEL-AGR	982900	982800	Decreasing	R2	3.34	3.04	3.19	46	16-03-2022	#####	#####	#####	#####
NH-02	144300	144200	NH-44	DEL-AGR	982800	982700	Decreasing	R2	2.03	2.47	2.25	46	16-03-2022	#####	#####	#####	#####
NH-02	144200	144100	NH-44	DEL-AGR	982700	982600	Decreasing	R2	3.71	3.50	3.61	54	16-03-2022	#####	#####	#####	#####
NH-02	144100	144000	NH-44	DEL-AGR	982600	982500	Decreasing	R2	2.03	1.82	1.93	57	16-03-2022	#####	#####	#####	#####
NH-02	144000	143900	NH-44	DEL-AGR	982500	982400	Decreasing	R2	1.80	2.14	1.97	62	16-03-2022	#####	#####	#####	#####
NH-02	143900	143800	NH-44	DEL-AGR	982400	982300	Decreasing	R2	4.79	5.29	5.04	64	16-03-2022	#####	#####	#####	#####
NH-02	143800	143700	NH-44	DEL-AGR	982300	982200	Decreasing	R2	3.30	3.00	3.15	64	16-03-2022	#####	#####	#####	#####
NH-02	143700	143600	NH-44	DEL-AGR	982200	982100	Decreasing	R2	5.22	3.34	4.28	64	16-03-2022	#####	#####	#####	#####
NH-02	143600	143500	NH-44	DEL-AGR	982100	982000	Decreasing	R2	3.12	3.22	3.17	68	16-03-2022	#####	#####	#####	#####
NH-02	143500	143400	NH-44	DEL-AGR	982000	981900	Decreasing	R2	4.43	3.57	4.00	68	16-03-2022	#####	#####	#####	#####
NH-02	143400	143300	NH-44	DEL-AGR	981900	981800	Decreasing	R2	2.53	3.90	3.22	64	16-03-2022	#####	#####	#####	#####
NH-02	143300	143200	NH-44	DEL-AGR	981800	981700	Decreasing	R2	4.07	3.97	4.02	60	16-03-2022	#####	#####	#####	#####
NH-02	143200	143100	NH-44	DEL-AGR	981700	981600	Decreasing	R2	1.98	2.20	2.09	60	16-03-2022	#####	#####	#####	#####
NH-02	143100	143000	NH-44	DEL-AGR	981600	981500	Decreasing	R2	2.24	2.71	2.48	62	16-03-2022	#####	#####	#####	#####
NH-02	143000	142900	NH-44	DEL-AGR	981500	981400	Decreasing	R2	2.50	2.46	2.48	64	16-03-2022	#####	#####	#####	#####
NH-02	142900	142800	NH-44	DEL-AGR	981400	981300	Decreasing	R2	3.69	3.99	3.84	65	16-03-2022	#####	#####	#####	#####
NH-02	142800	142700	NH-44	DEL-AGR	981300	981200	Decreasing	R2	3.92	3.92	3.92	66	16-03-2022	#####	#####	#####	#####
NH-02	142700	142600	NH-44	DEL-AGR	981200	981100	Decreasing	R2	2.63	2.74	2.69	67	16-03-2022	#####	#####	#####	#####
NH-02	142600	142500	NH-44	DEL-AGR	981100	981000	Decreasing	R2	2.24	2.54	2.39	70	16-03-2022	#####	#####	#####	#####
NH-02	142500	142400	NH-44	DEL-AGR	981000	980900	Decreasing	R2	2.21	1.94	2.08	66	16-03-2022	#####	#####	#####	#####
NH-02	142400	142300	NH-44	DEL-AGR	980900	980800	Decreasing	R2	1.78	2.30	2.04	58	16-03-2022	#####	#####	#####	#####
NH-02	142300	142200	NH-44	DEL-AGR	980800	980700	Decreasing	R2	1.95	1.85	1.90	48	16-03-2022	#####	#####	#####	#####

NH-02	142200	142100	NH-44	DEL-AGR	980700	980600	Decreasing	R2	2.29	1.81	2.05	51	16-03-2022	#####	#####	#####	#####
NH-02	142100	142000	NH-44	DEL-AGR	980600	980500	Decreasing	R2	3.07	3.69	3.38	50	16-03-2022	#####	#####	#####	#####
NH-02	142000	141900	NH-44	DEL-AGR	980500	980400	Decreasing	R2	3.36	2.76	3.06	47	16-03-2022	#####	#####	#####	#####
NH-02	141900	141800	NH-44	DEL-AGR	980400	980300	Decreasing	R2	2.83	2.32	2.58	56	16-03-2022	#####	#####	#####	#####
NH-02	141800	141700	NH-44	DEL-AGR	980300	980200	Decreasing	R2	2.30	1.60	1.95	57	16-03-2022	#####	#####	#####	#####
NH-02	141700	141600	NH-44	DEL-AGR	980200	980100	Decreasing	R2	3.44	2.37	2.91	57	16-03-2022	#####	#####	#####	#####
NH-02	141600	141500	NH-44	DEL-AGR	980100	980000	Decreasing	R2	3.65	2.78	3.22	56	16-03-2022	#####	#####	#####	#####
NH-02	141500	141400	NH-44	DEL-AGR	980000	979900	Decreasing	R2	3.25	2.82	3.04	41	16-03-2022	#####	#####	#####	#####
NH-02	141400	141300	NH-44	DEL-AGR	979900	979800	Decreasing	R2	2.72	2.85	2.79	36	16-03-2022	#####	#####	#####	#####
NH-02	141300	141200	NH-44	DEL-AGR	979800	979700	Decreasing	R2	3.92	2.52	3.22	45	16-03-2022	#####	#####	#####	#####
NH-02	141200	141100	NH-44	DEL-AGR	979700	979600	Decreasing	R2	2.31	2.48	2.40	46	16-03-2022	#####	#####	#####	#####
NH-02	141100	141000	NH-44	DEL-AGR	979600	979500	Decreasing	R2	7.68	6.65	7.17	46	16-03-2022	#####	#####	#####	#####
NH-02	141000	140900	NH-44	DEL-AGR	979500	979400	Decreasing	R2	4.26	4.28	4.27	50	16-03-2022	#####	#####	#####	#####
NH-02	140900	140800	NH-44	DEL-AGR	979400	979300	Decreasing	R2	2.46	2.12	2.29	58	16-03-2022	#####	#####	#####	#####
NH-02	140800	140700	NH-44	DEL-AGR	979300	979200	Decreasing	R2	2.36	2.05	2.21	56	16-03-2022	#####	#####	#####	#####
NH-02	140700	140600	NH-44	DEL-AGR	979200	979100	Decreasing	R2	3.01	2.20	2.61	49	16-03-2022	#####	#####	#####	#####
NH-02	140600	140500	NH-44	DEL-AGR	979100	979000	Decreasing	R2	2.52	2.87	2.70	47	16-03-2022	#####	#####	#####	#####
NH-02	140500	140400	NH-44	DEL-AGR	979000	978900	Decreasing	R2	2.49	2.38	2.44	45	16-03-2022	#####	#####	#####	#####
NH-02	140400	140300	NH-44	DEL-AGR	978900	978800	Decreasing	R2	2.23	2.19	2.21	47	16-03-2022	#####	#####	#####	#####
NH-02	140300	140200	NH-44	DEL-AGR	978800	978700	Decreasing	R2	1.65	1.53	1.59	52	16-03-2022	#####	#####	#####	#####
NH-02	140200	140100	NH-44	DEL-AGR	978700	978600	Decreasing	R2	1.93	2.01	1.97	59	16-03-2022	#####	#####	#####	#####
NH-02	140100	140000	NH-44	DEL-AGR	978600	978500	Decreasing	R2	1.95	2.05	2.00	64	16-03-2022	#####	#####	#####	#####
NH-02	140000	139900	NH-44	DEL-AGR	978500	978400	Decreasing	R2	2.91	3.11	3.01	67	16-03-2022	#####	#####	#####	#####
NH-02	139900	139800	NH-44	DEL-AGR	978400	978300	Decreasing	R2	2.26	2.13	2.20	66	16-03-2022	#####	#####	#####	#####
NH-02	139800	139700	NH-44	DEL-AGR	978300	978200	Decreasing	R2	2.49	3.02	2.76	64	16-03-2022	#####	#####	#####	#####
NH-02	139700	139600	NH-44	DEL-AGR	978200	978100	Decreasing	R2	2.34	2.49	2.42	65	16-03-2022	#####	#####	#####	#####
NH-02	139600	139500	NH-44	DEL-AGR	978100	978000	Decreasing	R2	6.06	6.47	6.27	65	16-03-2022	#####	#####	#####	#####
NH-02	139500	139400	NH-44	DEL-AGR	978000	977900	Decreasing	R2	1.70	2.30	2.00	65	16-03-2022	#####	#####	#####	#####
NH-02	139400	139300	NH-44	DEL-AGR	977900	977800	Decreasing	R2	2.30	2.51	2.41	70	16-03-2022	#####	#####	#####	#####
NH-02	139300	139200	NH-44	DEL-AGR	977800	977700	Decreasing	R2	2.16	2.41	2.29	73	16-03-2022	#####	#####	#####	#####
NH-02	139200	139100	NH-44	DEL-AGR	977700	977600	Decreasing	R2	1.88	2.40	2.14	73	16-03-2022	#####	#####	#####	#####
NH-02	139100	139000	NH-44	DEL-AGR	977600	977500	Decreasing	R2	2.98	3.16	3.07	72	16-03-2022	#####	#####	#####	#####
NH-02	139000	138900	NH-44	DEL-AGR	977500	977400	Decreasing	R2	2.30	1.98	2.14	72	16-03-2022	#####	#####	#####	#####
NH-02	138900	138800	NH-44	DEL-AGR	977400	977300	Decreasing	R2	3.12	2.87	3.00	72	16-03-2022	#####	#####	#####	#####
NH-02	138800	138700	NH-44	DEL-AGR	977300	977200	Decreasing	R2	2.64	2.18	2.41	71	16-03-2022	#####	#####	#####	#####
NH-02	138700	138600	NH-44	DEL-AGR	977200	977100	Decreasing	R2	3.45	3.57	3.51	70	16-03-2022	#####	#####	#####	#####
NH-02	138600	138500	NH-44	DEL-AGR	977100	977000	Decreasing	R2	3.83	5.07	4.45	65	16-03-2022	#####	#####	#####	#####
NH-02	138500	138400	NH-44	DEL-AGR	977000	976900	Decreasing	R2	3.25	3.69	3.47	67	16-03-2022	#####	#####	#####	#####
NH-02	138400	138300	NH-44	DEL-AGR	976900	976800	Decreasing	R2	3.07	3.46	3.27	67	16-03-2022	#####	#####	#####	#####
NH-02	138300	138200	NH-44	DEL-AGR	976800	976700	Decreasing	R2	2.83	3.68	3.26	66	16-03-2022	#####	#####	#####	#####
NH-02	138200	138100	NH-44	DEL-AGR	976700	976600	Decreasing	R2	2.58	3.36	2.97	66	16-03-2022	#####	#####	#####	#####
NH-02	138100	138000	NH-44	DEL-AGR	976600	976500	Decreasing	R2	3.64	3.87	3.76	67	16-03-2022	#####	#####	#####	#####
NH-02	138000	137900	NH-44	DEL-AGR	976500	976400	Decreasing	R2	2.94	3.12	3.03	64	16-03-2022	#####	#####	#####	#####
NH-02	137900	137800	NH-44	DEL-AGR	976400	976300	Decreasing	R2	3.40	4.33	3.87	60	16-03-2022	#####	#####	#####	#####
NH-02	137800	137700	NH-44	DEL-AGR	976300	976200	Decreasing	R2	5.35	5.00	5.18	59	16-03-2022	#####	#####	#####	#####
NH-02	137700	137600	NH-44	DEL-AGR	976200	976100	Decreasing	R2	2.26	2.47	2.37	62	16-03-2022	#####	#####	#####	#####
NH-02	137600	137500	NH-44	DEL-AGR	976100	976000	Decreasing	R2	1.93	1.79	1.86	63	16-03-2022	#####	#####	#####	#####
NH-02	137500	137400	NH-44	DEL-AGR	976000	975900	Decreasing	R2	2.07	2.01	2.04	62	16-03-2022	#####	#####	#####	#####
NH-02	137400	137300	NH-44	DEL-AGR	975900	975800	Decreasing	R2	1.89	2.16	2.03	63	16-03-2022	#####	#####	#####	#####
NH-02	137300	137200	NH-44	DEL-AGR	975800	975700	Decreasing	R2	2.69	3.30	3.00	63	16-03-2022	#####	#####	#####	#####
NH-02	137200	137100	NH-44	DEL-AGR	975700	975600	Decreasing	R2	2.50	2.20	2.35	44	16-03-2022	#####	#####	#####	#####
NH-02	137100	137000	NH-44	DEL-AGR	975600	975500	Decreasing	R2	2.36	1.92	2.14	52	16-03-2022	#####	#####	#####	#####
NH-02	137000	136900	NH-44	DEL-AGR	975500	975400	Decreasing	R2	2.37	1.51	1.94	61	16-03-2022	#####	#####	#####	#####
NH-02	136900	136800	NH-44	DEL-AGR	975400	975300	Decreasing	R2	1.72	1.42	1.57	67	16-03-2022	#####	#####	#####	#####
NH-02	136800	136700	NH-44	DEL-AGR	975300	975200	Decreasing	R2	2.04	1.60	1.82	67	16-03-2022	#####	#####	#####	#####

NH-02	136700	136600	NH-44	DEL-AGR	975200	975100	Decreasing	R2	2.37	1.84	2.11	67	16-03-2022	#####	#####	#####	#####
NH-02	136600	136500	NH-44	DEL-AGR	975100	975000	Decreasing	R2	2.16	2.18	2.17	68	16-03-2022	#####	#####	#####	#####
NH-02	136500	136400	NH-44	DEL-AGR	975000	974900	Decreasing	R2	1.47	1.26	1.37	69	16-03-2022	#####	#####	#####	#####
NH-02	136400	136300	NH-44	DEL-AGR	974900	974800	Decreasing	R2	1.89	1.83	1.86	67	16-03-2022	#####	#####	#####	#####
NH-02	136300	136200	NH-44	DEL-AGR	974800	974700	Decreasing	R2	1.98	1.93	1.96	65	16-03-2022	#####	#####	#####	#####
NH-02	136200	136100	NH-44	DEL-AGR	974700	974600	Decreasing	R2	1.53	1.54	1.54	63	16-03-2022	#####	#####	#####	#####
NH-02	136100	136000	NH-44	DEL-AGR	974600	974500	Decreasing	R2	1.28	1.27	1.28	54	16-03-2022	#####	#####	#####	#####
NH-02	136000	135900	NH-44	DEL-AGR	974500	974400	Decreasing	R2	1.43	1.45	1.44	49	16-03-2022	#####	#####	#####	#####
NH-02	135900	135800	NH-44	DEL-AGR	974400	974300	Decreasing	R2	1.71	1.64	1.68	52	16-03-2022	#####	#####	#####	#####
NH-02	135800	135700	NH-44	DEL-AGR	974300	974200	Decreasing	R2	1.98	1.83	1.91	52	16-03-2022	#####	#####	#####	#####
NH-02	135700	135600	NH-44	DEL-AGR	974200	974100	Decreasing	R2	1.97	1.75	1.86	61	16-03-2022	#####	#####	#####	#####
NH-02	135600	135500	NH-44	DEL-AGR	974100	974000	Decreasing	R2	1.39	1.40	1.40	67	16-03-2022	#####	#####	#####	#####
NH-02	135500	135400	NH-44	DEL-AGR	974000	973900	Decreasing	R2	1.49	1.45	1.47	62	16-03-2022	#####	#####	#####	#####
NH-02	135400	135300	NH-44	DEL-AGR	973900	973800	Decreasing	R2	2.23	1.69	1.96	54	16-03-2022	#####	#####	#####	#####
NH-02	135300	135200	NH-44	DEL-AGR	973800	973700	Decreasing	R2	2.78	2.79	2.79	59	16-03-2022	#####	#####	#####	#####
NH-02	135200	135100	NH-44	DEL-AGR	973700	973600	Decreasing	R2	2.23	2.54	2.39	67	16-03-2022	#####	#####	#####	#####
NH-02	135100	135000	NH-44	DEL-AGR	973600	973500	Decreasing	R2	1.72	1.95	1.84	70	16-03-2022	#####	#####	#####	#####
NH-02	135000	134900	NH-44	DEL-AGR	973500	973400	Decreasing	R2	2.06	2.49	2.28	71	16-03-2022	#####	#####	#####	#####
NH-02	134900	134800	NH-44	DEL-AGR	973400	973300	Decreasing	R2	2.62	2.59	2.61	71	16-03-2022	#####	#####	#####	#####
NH-02	134800	134700	NH-44	DEL-AGR	973300	973200	Decreasing	R2	4.77	4.99	4.88	63	16-03-2022	#####	#####	#####	#####
NH-02	134700	134600	NH-44	DEL-AGR	973200	973100	Decreasing	R2	1.72	1.46	1.59	58	16-03-2022	#####	#####	#####	#####
NH-02	134600	134500	NH-44	DEL-AGR	973100	973000	Decreasing	R2	2.19	2.07	2.13	59	16-03-2022	#####	#####	#####	#####
NH-02	134500	134400	NH-44	DEL-AGR	973000	972900	Decreasing	R2	2.30	2.48	2.39	67	16-03-2022	#####	#####	#####	#####
NH-02	134400	134350	NH-44	DEL-AGR	972900	972850	Decreasing	R2	5.35	4.17	4.76	73	16-03-2022	#####	#####	#####	#####
NH-02	134350	134300	NH-44	DEL-AGR	972850	972800	Decreasing	R2	2.29	2.38	2.34	65	16-03-2022	#####	#####	#####	#####
NH-02	134300	134200	NH-44	DEL-AGR	972800	972700	Decreasing	R2	2.89	2.91	2.90	73	16-03-2022	#####	#####	#####	#####
NH-02	134200	134100	NH-44	DEL-AGR	972700	972600	Decreasing	R2	3.33	3.87	3.60	73	16-03-2022	#####	#####	#####	#####
NH-02	134100	134000	NH-44	DEL-AGR	972600	972500	Decreasing	R2	3.13	3.86	3.50	69	16-03-2022	#####	#####	#####	#####
NH-02	134000	133900	NH-44	DEL-AGR	972500	972400	Decreasing	R2	2.41	2.87	2.64	64	16-03-2022	#####	#####	#####	#####
NH-02	133900	133800	NH-44	DEL-AGR	972400	972300	Decreasing	R2	2.29	2.38	2.34	65	16-03-2022	#####	#####	#####	#####
NH-02	133800	133700	NH-44	DEL-AGR	972300	972200	Decreasing	R2	3.53	3.38	3.46	64	16-03-2022	#####	#####	#####	#####
NH-02	133700	133600	NH-44	DEL-AGR	972200	972100	Decreasing	R2	2.94	2.99	2.97	65	16-03-2022	#####	#####	#####	#####
NH-02	133600	133500	NH-44	DEL-AGR	972100	972000	Decreasing	R2	2.51	3.41	2.96	65	16-03-2022	#####	#####	#####	#####
NH-02	133500	133400	NH-44	DEL-AGR	972000	971900	Decreasing	R2	3.98	4.65	4.32	67	16-03-2022	#####	#####	#####	#####
NH-02	133400	133300	NH-44	DEL-AGR	971900	971800	Decreasing	R2	4.15	3.76	3.96	69	16-03-2022	#####	#####	#####	#####
NH-02	133300	133200	NH-44	DEL-AGR	971800	971700	Decreasing	R2	4.15	4.10	4.13	67	16-03-2022	#####	#####	#####	#####
NH-02	133200	133100	NH-44	DEL-AGR	971700	971600	Decreasing	R2	3.66	3.19	3.43	66	16-03-2022	#####	#####	#####	#####
NH-02	133100	133000	NH-44	DEL-AGR	971600	971500	Decreasing	R2	3.23	2.68	2.96	69	16-03-2022	#####	#####	#####	#####
NH-02	133000	132900	NH-44	DEL-AGR	971500	971400	Decreasing	R2	3.91	3.64	3.78	73	16-03-2022	#####	#####	#####	#####
NH-02	132900	132800	NH-44	DEL-AGR	971400	971300	Decreasing	R2	5.48	5.50	5.49	68	16-03-2022	#####	#####	#####	#####
NH-02	132800	132700	NH-44	DEL-AGR	971300	971200	Decreasing	R2	5.27	4.50	4.89	61	16-03-2022	#####	#####	#####	#####
NH-02	132700	132600	NH-44	DEL-AGR	971200	971100	Decreasing	R2	1.88	2.56	2.22	59	16-03-2022	#####	#####	#####	#####
NH-02	132600	132500	NH-44	DEL-AGR	971100	971000	Decreasing	R2	1.92	1.60	1.76	67	16-03-2022	#####	#####	#####	#####
NH-02	132500	132400	NH-44	DEL-AGR	971000	970900	Decreasing	R2	1.76	2.04	1.90	72	16-03-2022	#####	#####	#####	#####
NH-02	132400	132300	NH-44	DEL-AGR	970900	970800	Decreasing	R2	1.91	2.16	2.04	76	16-03-2022	#####	#####	#####	#####
NH-02	132300	132200	NH-44	DEL-AGR	970800	970700	Decreasing	R2	1.86	2.07	1.97	74	16-03-2022	#####	#####	#####	#####
NH-02	132200	132100	NH-44	DEL-AGR	970700	970600	Decreasing	R2	1.36	1.41	1.39	74	16-03-2022	#####	#####	#####	#####
NH-02	132100	132000	NH-44	DEL-AGR	970600	970500	Decreasing	R2	1.65	1.56	1.61	76	16-03-2022	#####	#####	#####	#####
NH-02	132000	131900	NH-44	DEL-AGR	970500	970400	Decreasing	R2	1.87	1.96	1.92	77	16-03-2022	#####	#####	#####	#####
NH-02	131900	131800	NH-44	DEL-AGR	970400	970300	Decreasing	R2	1.29	1.15	1.22	78	16-03-2022	#####	#####	#####	#####
NH-02	131800	131700	NH-44	DEL-AGR	970300	970200	Decreasing	R2	1.46	1.23	1.35	79	16-03-2022	#####	#####	#####	#####
NH-02	131700	131600	NH-44	DEL-AGR	970200	970100	Decreasing	R2	2.29	2.14	2.22	77	16-03-2022	#####	#####	#####	#####
NH-02	131600	131500	NH-44	DEL-AGR	970100	970000	Decreasing	R2	2.40	2.03	2.22	68	16-03-2022	#####	#####	#####	#####
NH-02	131500	131400	NH-44	DEL-AGR	970000	969900	Decreasing	R2	2.08	1.69	1.89	62	16-03-2022	#####	#####	#####	#####
NH-02	131400	131300	NH-44	DEL-AGR	969900	969800	Decreasing	R2	2.07	2.29	2.18	63	16-03-2022	#####	#####	#####	#####

NH-02	131300	131200	NH-44	DEL-AGR	969800	969700	Decreasing	R2	1.25	1.33	1.29	61	16-03-2022	#####	#####	#####	#####
NH-02	131200	131100	NH-44	DEL-AGR	969700	969600	Decreasing	R2	1.43	1.12	1.28	68	16-03-2022	#####	#####	#####	#####
NH-02	131100	131000	NH-44	DEL-AGR	969600	969500	Decreasing	R2	2.23	1.69	1.96	71	16-03-2022	#####	#####	#####	#####
NH-02	131000	130900	NH-44	DEL-AGR	969500	969400	Decreasing	R2	1.46	1.36	1.41	64	16-03-2022	#####	#####	#####	#####
NH-02	130900	130800	NH-44	DEL-AGR	969400	969300	Decreasing	R2	2.39	1.73	2.06	67	16-03-2022	#####	#####	#####	#####
NH-02	130800	130700	NH-44	DEL-AGR	969300	969200	Decreasing	R2	1.27	1.17	1.22	71	16-03-2022	#####	#####	#####	#####
NH-02	130700	130600	NH-44	DEL-AGR	969200	969100	Decreasing	R2	1.72	1.32	1.52	71	16-03-2022	#####	#####	#####	#####
NH-02	130600	130500	NH-44	DEL-AGR	969100	969000	Decreasing	R2	2.06	1.86	1.96	67	16-03-2022	#####	#####	#####	#####
NH-02	130500	130400	NH-44	DEL-AGR	969000	968900	Decreasing	R2	1.85	1.86	1.86	65	16-03-2022	#####	#####	#####	#####
NH-02	130400	130300	NH-44	DEL-AGR	968900	968800	Decreasing	R2	1.47	1.40	1.44	72	16-03-2022	#####	#####	#####	#####
NH-02	130300	130200	NH-44	DEL-AGR	968800	968700	Decreasing	R2	1.35	1.35	1.35	69	16-03-2022	#####	#####	#####	#####
NH-02	130200	130100	NH-44	DEL-AGR	968700	968600	Decreasing	R2	1.56	1.26	1.41	65	16-03-2022	#####	#####	#####	#####
NH-02	130100	130000	NH-44	DEL-AGR	968600	968500	Decreasing	R2	1.84	1.77	1.81	62	16-03-2022	#####	#####	#####	#####
NH-02	130000	129900	NH-44	DEL-AGR	968500	968400	Decreasing	R2	1.72	1.58	1.65	67	16-03-2022	#####	#####	#####	#####
NH-02	129900	129800	NH-44	DEL-AGR	968400	968300	Decreasing	R2	1.56	1.67	1.62	64	16-03-2022	#####	#####	#####	#####
NH-02	129800	129700	NH-44	DEL-AGR	968300	968200	Decreasing	R2	2.04	1.71	1.88	61	16-03-2022	#####	#####	#####	#####
NH-02	129700	129600	NH-44	DEL-AGR	968200	968100	Decreasing	R2	1.42	1.79	1.61	68	16-03-2022	#####	#####	#####	#####
NH-02	129600	129500	NH-44	DEL-AGR	968100	968000	Decreasing	R2	1.61	1.44	1.53	68	16-03-2022	#####	#####	#####	#####
NH-02	129500	129400	NH-44	DEL-AGR	968000	967900	Decreasing	R2	1.39	1.36	1.38	68	16-03-2022	#####	#####	#####	#####
NH-02	129400	129300	NH-44	DEL-AGR	967900	967800	Decreasing	R2	1.61	1.55	1.58	74	16-03-2022	#####	#####	#####	#####
NH-02	129300	129200	NH-44	DEL-AGR	967800	967700	Decreasing	R2	1.81	1.62	1.72	77	16-03-2022	#####	#####	#####	#####
NH-02	129200	129100	NH-44	DEL-AGR	967700	967600	Decreasing	R2	1.83	1.51	1.67	72	16-03-2022	#####	#####	#####	#####
NH-02	129100	129000	NH-44	DEL-AGR	967600	967500	Decreasing	R2	1.71	1.58	1.65	62	16-03-2022	#####	#####	#####	#####
NH-02	129000	128900	NH-44	DEL-AGR	967500	967400	Decreasing	R2	1.71	1.54	1.63	53	16-03-2022	#####	#####	#####	#####
NH-02	128900	128800	NH-44	DEL-AGR	967400	967300	Decreasing	R2	2.11	2.18	2.15	49	16-03-2022	#####	#####	#####	#####
NH-02	128800	128700	NH-44	DEL-AGR	967300	967200	Decreasing	R2	2.50	1.55	2.03	46	16-03-2022	#####	#####	#####	#####
NH-02	128700	128600	NH-44	DEL-AGR	967200	967100	Decreasing	R2	1.70	1.40	1.55	50	16-03-2022	#####	#####	#####	#####
NH-02	128600	128500	NH-44	DEL-AGR	967100	967000	Decreasing	R2	1.75	1.37	1.56	59	16-03-2022	#####	#####	#####	#####
NH-02	128500	128400	NH-44	DEL-AGR	967000	966900	Decreasing	R2	3.14	2.50	2.82	66	16-03-2022	#####	#####	#####	#####
NH-02	128400	128300	NH-44	DEL-AGR	966900	966800	Decreasing	R2	2.64	3.35	3.00	71	16-03-2022	#####	#####	#####	#####
NH-02	128300	128200	NH-44	DEL-AGR	966800	966700	Decreasing	R2	1.98	2.29	2.14	73	16-03-2022	#####	#####	#####	#####
NH-02	128200	128100	NH-44	DEL-AGR	966700	966600	Decreasing	R2	2.10	2.81	2.46	75	16-03-2022	#####	#####	#####	#####
NH-02	128100	128000	NH-44	DEL-AGR	966600	966500	Decreasing	R2	4.08	4.26	4.17	68	16-03-2022	#####	#####	#####	#####
NH-02	128000	127900	NH-44	DEL-AGR	966500	966400	Decreasing	R2	2.11	2.09	2.10	73	16-03-2022	#####	#####	#####	#####
NH-02	127900	127800	NH-44	DEL-AGR	966400	966300	Decreasing	R2	1.74	1.94	1.84	77	16-03-2022	#####	#####	#####	#####
NH-02	127800	127700	NH-44	DEL-AGR	966300	966200	Decreasing	R2	1.91	2.72	2.32	72	16-03-2022	#####	#####	#####	#####
NH-02	127700	127600	NH-44	DEL-AGR	966200	966100	Decreasing	R2	2.17	1.80	1.99	70	16-03-2022	#####	#####	#####	#####
NH-02	127600	127500	NH-44	DEL-AGR	966100	966000	Decreasing	R2	2.01	1.98	2.00	64	16-03-2022	#####	#####	#####	#####
NH-02	127500	127400	NH-44	DEL-AGR	966000	965900	Decreasing	R2	1.48	1.20	1.34	58	16-03-2022	#####	#####	#####	#####
NH-02	127400	127300	NH-44	DEL-AGR	965900	965800	Decreasing	R2	1.90	1.54	1.72	57	16-03-2022	#####	#####	#####	#####
NH-02	127300	127200	NH-44	DEL-AGR	965800	965700	Decreasing	R2	1.23	1.12	1.18	58	16-03-2022	#####	#####	#####	#####
NH-02	127200	127100	NH-44	DEL-AGR	965700	965600	Decreasing	R2	1.30	1.05	1.18	58	16-03-2022	#####	#####	#####	#####
NH-02	127100	127000	NH-44	DEL-AGR	965600	965500	Decreasing	R2	1.78	1.97	1.88	58	16-03-2022	#####	#####	#####	#####
NH-02	127000	126900	NH-44	DEL-AGR	965500	965400	Decreasing	R2	1.94	1.78	1.86	57	16-03-2022	#####	#####	#####	#####
NH-02	126900	126800	NH-44	DEL-AGR	965400	965300	Decreasing	R2	2.32	2.05	2.19	55	16-03-2022	#####	#####	#####	#####
NH-02	126800	126700	NH-44	DEL-AGR	965300	965200	Decreasing	R2	2.83	2.52	2.68	58	16-03-2022	#####	#####	#####	#####
NH-02	126700	126600	NH-44	DEL-AGR	965200	965100	Decreasing	R2	2.50	2.79	2.65	58	16-03-2022	#####	#####	#####	#####
NH-02	126600	126500	NH-44	DEL-AGR	965100	965000	Decreasing	R2	2.97	2.42	2.70	61	16-03-2022	#####	#####	#####	#####
NH-02	126500	126400	NH-44	DEL-AGR	965000	964900	Decreasing	R2	3.02	3.10	3.06	64	16-03-2022	#####	#####	#####	#####
NH-02	126400	126300	NH-44	DEL-AGR	964900	964800	Decreasing	R2	5.65	5.29	5.47	66	16-03-2022	#####	#####	#####	#####
NH-02	126300	126200	NH-44	DEL-AGR	964800	964700	Decreasing	R2	2.90	2.45	2.68	71	16-03-2022	#####	#####	#####	#####
NH-02	126200	126100	NH-44	DEL-AGR	964700	964600	Decreasing	R2	2.17	2.43	2.30	78	16-03-2022	#####	#####	#####	#####
NH-02	126100	126000	NH-44	DEL-AGR	964600	964500	Decreasing	R2	2.41	2.01	2.21	76	16-03-2022	#####	#####	#####	#####
NH-02	126000	125900	NH-44	DEL-AGR	964500	964400	Decreasing	R2	2.59	2.28	2.44	76	16-03-2022	#####	#####	#####	#####
NH-02	125900	125800	NH-44	DEL-AGR	964400	964300	Decreasing	R2	2.24	1.93	2.09	78	16-03-2022	#####	#####	#####	#####

NH-02	125800	125700	NH-44	DEL-AGR	964300	964200	Decreasing	R2	1.62	1.65	1.64	78	16-03-2022	#####	#####	#####	#####
NH-02	125700	125600	NH-44	DEL-AGR	964200	964100	Decreasing	R2	1.51	2.27	1.89	75	16-03-2022	#####	#####	#####	#####
NH-02	125600	125500	NH-44	DEL-AGR	964100	964000	Decreasing	R2	2.42	2.54	2.48	78	16-03-2022	#####	#####	#####	#####
NH-02	125500	125400	NH-44	DEL-AGR	964000	963900	Decreasing	R2	2.27	2.13	2.20	80	16-03-2022	#####	#####	#####	#####
NH-02	125400	125300	NH-44	DEL-AGR	963900	963800	Decreasing	R2	1.92	1.62	1.77	78	16-03-2022	#####	#####	#####	#####
NH-02	125300	125200	NH-44	DEL-AGR	963800	963700	Decreasing	R2	1.37	1.67	1.52	78	16-03-2022	#####	#####	#####	#####
NH-02	125200	125100	NH-44	DEL-AGR	963700	963600	Decreasing	R2	2.14	1.88	2.01	77	16-03-2022	#####	#####	#####	#####
NH-02	125100	125000	NH-44	DEL-AGR	963600	963500	Decreasing	R2	1.93	1.62	1.78	69	16-03-2022	#####	#####	#####	#####
NH-02	125000	124900	NH-44	DEL-AGR	963500	963400	Decreasing	R2	2.35	2.34	2.35	64	16-03-2022	#####	#####	#####	#####
NH-02	124900	124800	NH-44	DEL-AGR	963400	963300	Decreasing	R2	1.57	1.67	1.62	52	16-03-2022	#####	#####	#####	#####
NH-02	124800	124700	NH-44	DEL-AGR	963300	963200	Decreasing	R2	1.97	1.98	1.98	52	16-03-2022	#####	#####	#####	#####
NH-02	124700	124600	NH-44	DEL-AGR	963200	963100	Decreasing	R2	1.40	1.71	1.56	51	16-03-2022	#####	#####	#####	#####
NH-02	124600	124500	NH-44	DEL-AGR	963100	963000	Decreasing	R2	1.36	2.01	1.69	51	16-03-2022	#####	#####	#####	#####
NH-02	124500	124400	NH-44	DEL-AGR	963000	962900	Decreasing	R2	2.04	2.34	2.19	56	16-03-2022	#####	#####	#####	#####
NH-02	124400	124300	NH-44	DEL-AGR	962900	962800	Decreasing	R2	2.46	2.24	2.35	65	16-03-2022	#####	#####	#####	#####
NH-02	124300	124200	NH-44	DEL-AGR	962800	962700	Decreasing	R2	1.68	1.51	1.60	72	16-03-2022	#####	#####	#####	#####
NH-02	124200	124100	NH-44	DEL-AGR	962700	962600	Decreasing	R2	2.16	1.91	2.04	73	16-03-2022	#####	#####	#####	#####
NH-02	124100	124000	NH-44	DEL-AGR	962600	962500	Decreasing	R2	1.84	1.41	1.63	74	16-03-2022	#####	#####	#####	#####
NH-02	124000	123900	NH-44	DEL-AGR	962500	962400	Decreasing	R2	1.58	1.41	1.50	73	16-03-2022	#####	#####	#####	#####
NH-02	123900	123800	NH-44	DEL-AGR	962400	962300	Decreasing	R2	1.87	1.77	1.82	71	16-03-2022	#####	#####	#####	#####
NH-02	123800	123700	NH-44	DEL-AGR	962300	962200	Decreasing	R2	1.49	1.51	1.50	75	16-03-2022	#####	#####	#####	#####
NH-02	123700	123600	NH-44	DEL-AGR	962200	962100	Decreasing	R2	1.74	1.64	1.69	78	16-03-2022	#####	#####	#####	#####
NH-02	123600	123500	NH-44	DEL-AGR	962100	962000	Decreasing	R2	1.68	1.55	1.62	79	16-03-2022	#####	#####	#####	#####
NH-02	123500	123400	NH-44	DEL-AGR	962000	961900	Decreasing	R2	2.18	3.16	2.67	80	16-03-2022	#####	#####	#####	#####
NH-02	123400	123300	NH-44	DEL-AGR	961900	961800	Decreasing	R2	2.18	2.11	2.15	76	16-03-2022	#####	#####	#####	#####
NH-02	123300	123200	NH-44	DEL-AGR	961800	961700	Decreasing	R2	2.03	1.94	1.99	73	16-03-2022	#####	#####	#####	#####
NH-02	123200	123100	NH-44	DEL-AGR	961700	961600	Decreasing	R2	2.40	2.28	2.34	75	16-03-2022	#####	#####	#####	#####
NH-02	123100	123000	NH-44	DEL-AGR	961600	961500	Decreasing	R2	3.08	2.96	3.02	77	16-03-2022	#####	#####	#####	#####
NH-02	123000	122900	NH-44	DEL-AGR	961500	961400	Decreasing	R2	2.03	1.91	1.97	80	16-03-2022	#####	#####	#####	#####
NH-02	122900	122800	NH-44	DEL-AGR	961400	961300	Decreasing	R2	2.98	3.45	3.22	80	16-03-2022	#####	#####	#####	#####
NH-02	122800	122700	NH-44	DEL-AGR	961300	961200	Decreasing	R2	2.43	2.68	2.56	74	16-03-2022	#####	#####	#####	#####
NH-02	122700	122600	NH-44	DEL-AGR	961200	961100	Decreasing	R2	1.84	2.13	1.99	71	16-03-2022	#####	#####	#####	#####
NH-02	122600	122500	NH-44	DEL-AGR	961100	961000	Decreasing	R2	1.54	1.44	1.49	69	16-03-2022	#####	#####	#####	#####
NH-02	122500	122400	NH-44	DEL-AGR	961000	960900	Decreasing	R2	1.55	1.43	1.49	72	16-03-2022	#####	#####	#####	#####
NH-02	122400	122300	NH-44	DEL-AGR	960900	960800	Decreasing	R2	1.54	1.56	1.55	69	16-03-2022	#####	#####	#####	#####
NH-02	122300	122200	NH-44	DEL-AGR	960800	960700	Decreasing	R2	2.46	2.08	2.27	68	16-03-2022	#####	#####	#####	#####
NH-02	122200	122100	NH-44	DEL-AGR	960700	960600	Decreasing	R2	2.20	2.13	2.17	67	16-03-2022	#####	#####	#####	#####
NH-02	122100	122000	NH-44	DEL-AGR	960600	960500	Decreasing	R2	2.89	2.76	2.83	71	16-03-2022	#####	#####	#####	#####
NH-02	122000	121900	NH-44	DEL-AGR	960500	960400	Decreasing	R2	1.43	1.98	1.71	70	16-03-2022	#####	#####	#####	#####
NH-02	121900	121800	NH-44	DEL-AGR	960400	960300	Decreasing	R2	1.70	2.19	1.95	73	16-03-2022	#####	#####	#####	#####
NH-02	121800	121700	NH-44	DEL-AGR	960300	960200	Decreasing	R2	1.71	2.04	1.88	79	16-03-2022	#####	#####	#####	#####
NH-02	121700	121600	NH-44	DEL-AGR	960200	960100	Decreasing	R2	1.78	2.16	1.97	76	16-03-2022	#####	#####	#####	#####
NH-02	121600	121500	NH-44	DEL-AGR	960100	960000	Decreasing	R2	1.85	1.92	1.89	77	16-03-2022	#####	#####	#####	#####
NH-02	121500	121400	NH-44	DEL-AGR	960000	959900	Decreasing	R2	2.51	1.87	2.19	80	16-03-2022	#####	#####	#####	#####
NH-02	121400	121300	NH-44	DEL-AGR	959900	959800	Decreasing	R2	2.39	2.46	2.43	81	16-03-2022	#####	#####	#####	#####
NH-02	121300	121200	NH-44	DEL-AGR	959800	959700	Decreasing	R2	2.98	2.24	2.61	76	16-03-2022	#####	#####	#####	#####
NH-02	121200	121100	NH-44	DEL-AGR	959700	959600	Decreasing	R2	1.43	1.85	1.64	75	16-03-2022	#####	#####	#####	#####
NH-02	121100	121000	NH-44	DEL-AGR	959600	959500	Decreasing	R2	1.33	1.71	1.52	76	16-03-2022	#####	#####	#####	#####
NH-02	121000	120900	NH-44	DEL-AGR	959500	959400	Decreasing	R2	2.62	2.28	2.45	76	16-03-2022	#####	#####	#####	#####
NH-02	120900	120800	NH-44	DEL-AGR	959400	959300	Decreasing	R2	2.57	1.94	2.26	76	16-03-2022	#####	#####	#####	#####
NH-02	120800	120700	NH-44	DEL-AGR	959300	959200	Decreasing	R2	1.53	1.86	1.70	75	16-03-2022	#####	#####	#####	#####
NH-02	120700	120600	NH-44	DEL-AGR	959200	959100	Decreasing	R2	1.53	2.02	1.78	75	16-03-2022	#####	#####	#####	#####
NH-02	120600	120500	NH-44	DEL-AGR	959100	959000	Decreasing	R2	2.87	2.60	2.74	75	16-03-2022	#####	#####	#####	#####
NH-02	120500	120400	NH-44	DEL-AGR	959000	958900	Decreasing	R2	2.02	1.73	1.88	74	16-03-2022	#####	#####	#####	#####
NH-02	120400	120300	NH-44	DEL-AGR	958900	958800	Decreasing	R2	2.81	2.36	2.59	76	16-03-2022	#####	#####	#####	#####

NH-02	120300	120200	NH-44	DEL-AGR	958800	958700	Decreasing	R2	2.30	2.15	2.23	77	16-03-2022	#####	#####	#####	#####
NH-02	120200	120100	NH-44	DEL-AGR	958700	958600	Decreasing	R2	1.95	1.80	1.88	78	16-03-2022	#####	#####	#####	#####
NH-02	120100	120000	NH-44	DEL-AGR	958600	958500	Decreasing	R2	1.43	1.79	1.61	80	16-03-2022	#####	#####	#####	#####
NH-02	120000	119900	NH-44	DEL-AGR	958500	958400	Decreasing	R2	2.20	1.94	2.07	78	16-03-2022	#####	#####	#####	#####
NH-02	119900	119800	NH-44	DEL-AGR	958400	958300	Decreasing	R2	2.85	3.67	3.26	77	16-03-2022	#####	#####	#####	#####
NH-02	119800	119700	NH-44	DEL-AGR	958300	958200	Decreasing	R2	2.94	4.65	3.80	77	16-03-2022	#####	#####	#####	#####
NH-02	119700	119600	NH-44	DEL-AGR	958200	958100	Decreasing	R2	2.42	2.30	2.36	77	16-03-2022	#####	#####	#####	#####
NH-02	119600	119500	NH-44	DEL-AGR	958100	958000	Decreasing	R2	2.49	1.95	2.22	79	16-03-2022	#####	#####	#####	#####
NH-02	119500	119400	NH-44	DEL-AGR	958000	957900	Decreasing	R2	3.14	2.63	2.89	80	16-03-2022	#####	#####	#####	#####
NH-02	119400	119300	NH-44	DEL-AGR	957900	957800	Decreasing	R2	2.38	2.00	2.19	79	16-03-2022	#####	#####	#####	#####
NH-02	119300	119200	NH-44	DEL-AGR	957800	957700	Decreasing	R2	2.57	2.40	2.49	74	16-03-2022	#####	#####	#####	#####
NH-02	119200	119100	NH-44	DEL-AGR	957700	957600	Decreasing	R2	2.37	2.05	2.21	72	16-03-2022	#####	#####	#####	#####
NH-02	119100	119000	NH-44	DEL-AGR	957600	957500	Decreasing	R2	4.08	3.67	3.88	68	16-03-2022	#####	#####	#####	#####
NH-02	119000	118900	NH-44	DEL-AGR	957500	957400	Decreasing	R2	2.63	2.27	2.45	65	16-03-2022	#####	#####	#####	#####
NH-02	118900	118800	NH-44	DEL-AGR	957400	957300	Decreasing	R2	2.21	2.04	2.13	66	16-03-2022	#####	#####	#####	#####
NH-02	118800	118700	NH-44	DEL-AGR	957300	957200	Decreasing	R2	2.77	2.43	2.60	64	16-03-2022	#####	#####	#####	#####
NH-02	118700	118650	NH-44	DEL-AGR	957200	957150	Decreasing	R2	3.01	3.68	3.35	63	16-03-2022	#####	#####	#####	#####
NH-02	118650	118600	NH-44	DEL-AGR	957150	957100	Decreasing	R2	2.30	2.51	2.41	76	16-03-2022	#####	#####	#####	#####
NH-02	118600	118500	NH-44	DEL-AGR	957100	957000	Decreasing	R2	3.21	3.08	3.15	69	16-03-2022	#####	#####	#####	#####
NH-02	118500	118400	NH-44	DEL-AGR	957000	956900	Decreasing	R2	3.81	3.43	3.62	72	16-03-2022	#####	#####	#####	#####
NH-02	118400	118300	NH-44	DEL-AGR	956900	956800	Decreasing	R2	2.06	2.18	2.12	76	16-03-2022	#####	#####	#####	#####
NH-02	118300	118200	NH-44	DEL-AGR	956800	956700	Decreasing	R2	2.51	2.90	2.71	78	16-03-2022	#####	#####	#####	#####
NH-02	118200	118100	NH-44	DEL-AGR	956700	956600	Decreasing	R2	2.30	2.51	2.41	76	16-03-2022	#####	#####	#####	#####
NH-02	118100	118000	NH-44	DEL-AGR	956600	956500	Decreasing	R2	2.60	2.77	2.69	70	16-03-2022	#####	#####	#####	#####
NH-02	118000	117900	NH-44	DEL-AGR	956500	956400	Decreasing	R2	2.31	3.15	2.73	64	16-03-2022	#####	#####	#####	#####
NH-02	117900	117800	NH-44	DEL-AGR	956400	956300	Decreasing	R2	2.53	2.78	2.66	61	16-03-2022	#####	#####	#####	#####
NH-02	117800	117700	NH-44	DEL-AGR	956300	956200	Decreasing	R2	2.45	2.92	2.69	61	16-03-2022	#####	#####	#####	#####
NH-02	117700	117600	NH-44	DEL-AGR	956200	956100	Decreasing	R2	3.46	3.14	3.30	61	16-03-2022	#####	#####	#####	#####
NH-02	117600	117500	NH-44	DEL-AGR	956100	956000	Decreasing	R2	2.57	2.49	2.53	67	16-03-2022	#####	#####	#####	#####
NH-02	117500	117400	NH-44	DEL-AGR	956000	955900	Decreasing	R2	2.23	2.86	2.55	72	16-03-2022	#####	#####	#####	#####
NH-02	117400	117300	NH-44	DEL-AGR	955900	955800	Decreasing	R2	2.66	3.11	2.89	77	16-03-2022	#####	#####	#####	#####
NH-02	117300	117200	NH-44	DEL-AGR	955800	955700	Decreasing	R2	3.29	3.25	3.27	78	16-03-2022	#####	#####	#####	#####
NH-02	117200	117100	NH-44	DEL-AGR	955700	955600	Decreasing	R2	2.58	2.95	2.77	77	16-03-2022	#####	#####	#####	#####
NH-02	117100	117000	NH-44	DEL-AGR	955600	955500	Decreasing	R2	2.31	2.56	2.44	77	16-03-2022	#####	#####	#####	#####
NH-02	117000	116940	NH-44	DEL-AGR	955500	955440	Decreasing	R2	3.12	3.67	3.40	78	16-03-2022	#####	#####	#####	#####
NH-02	116940	116900	NH-44	DEL-AGR	955440	955400	Decreasing	R2	2.21	2.02	2.12	80	16-03-2022	#####	#####	#####	#####
NH-02	116900	116800	NH-44	DEL-AGR	955400	955300	Decreasing	R2	2.78	2.43	2.61	78	16-03-2022	#####	#####	#####	#####
NH-02	116800	116700	NH-44	DEL-AGR	955300	955200	Decreasing	R2	2.63	2.35	2.49	78	16-03-2022	#####	#####	#####	#####
NH-02	116700	116600	NH-44	DEL-AGR	955200	955100	Decreasing	R2	2.34	1.88	2.11	80	16-03-2022	#####	#####	#####	#####
NH-02	116600	116500	NH-44	DEL-AGR	955100	955000	Decreasing	R2	3.54	3.37	3.46	81	16-03-2022	#####	#####	#####	#####
NH-02	116500	116470	NH-44	DEL-AGR	955000	954970	Decreasing	R2	3.40	2.95	3.18	74	16-03-2022	#####	#####	#####	#####
NH-02	116470	116400	NH-44	DEL-AGR	954970	954900	Decreasing	R2	2.29	2.21	2.25	80	16-03-2022	#####	#####	#####	#####
NH-02	116400	116300	NH-44	DEL-AGR	954900	954800	Decreasing	R2	2.56	2.62	2.59	70	16-03-2022	#####	#####	#####	#####
NH-02	116300	116200	NH-44	DEL-AGR	954800	954700	Decreasing	R2	2.92	3.07	3.00	74	16-03-2022	#####	#####	#####	#####
NH-02	116200	116100	NH-44	DEL-AGR	954700	954600	Decreasing	R2	4.06	3.47	3.77	77	16-03-2022	#####	#####	#####	#####
NH-02	116100	116000	NH-44	DEL-AGR	954600	954500	Decreasing	R2	3.97	3.33	3.65	79	16-03-2022	#####	#####	#####	#####
NH-02	116000	115900	NH-44	DEL-AGR	954500	954400	Decreasing	R2	2.90	2.72	2.81	79	16-03-2022	#####	#####	#####	#####
NH-02	115900	115800	NH-44	DEL-AGR	954400	954300	Decreasing	R2	2.21	2.02	2.12	80	16-03-2022	#####	#####	#####	#####
NH-02	115800	115700	NH-44	DEL-AGR	954300	954200	Decreasing	R2	2.29	2.21	2.25	80	16-03-2022	#####	#####	#####	#####
NH-02	115700	115600	NH-44	DEL-AGR	954200	954100	Decreasing	R2	3.21	3.06	3.14	80	16-03-2022	#####	#####	#####	#####
NH-02	115600	115500	NH-44	DEL-AGR	954100	954000	Decreasing	R2	2.29	2.83	2.56	80	16-03-2022	#####	#####	#####	#####
NH-02	115500	115400	NH-44	DEL-AGR	954000	953900	Decreasing	R2	2.81	2.66	2.74	81	16-03-2022	#####	#####	#####	#####
NH-02	115400	115300	NH-44	DEL-AGR	953900	953800	Decreasing	R2	2.58	2.32	2.45	79	16-03-2022	#####	#####	#####	#####
NH-02	115300	115220	NH-44	DEL-AGR	953800	953720	Decreasing	R2	4.75	5.56	5.16	73	16-03-2022	#####	#####	#####	#####
NH-02	115220	115200	NH-44	DEL-AGR	953720	953700	Decreasing	R2	1.78	1.53	1.66	72	16-03-2022	#####	#####	#####	#####

NH-02	115200	115100	NH-44	DEL-AGR	953700	953600	Decreasing	R2	1.46	1.43	1.45	73	16-03-2022	#####	#####	#####	#####
NH-02	115100	115000	NH-44	DEL-AGR	953600	953500	Decreasing	R2	2.31	2.55	2.43	76	16-03-2022	#####	#####	#####	#####
NH-02	115000	114900	NH-44	DEL-AGR	953500	953400	Decreasing	R2	1.47	2.86	2.17	78	16-03-2022	#####	#####	#####	#####
NH-02	114900	114800	NH-44	DEL-AGR	953400	953300	Decreasing	R2	1.78	3.21	2.50	79	16-03-2022	#####	#####	#####	#####
NH-02	114800	114700	NH-44	DEL-AGR	953300	953200	Decreasing	R2	1.67	4.64	3.16	78	16-03-2022	#####	#####	#####	#####
NH-02	114700	114600	NH-44	DEL-AGR	953200	953100	Decreasing	R2	3.25	5.92	4.59	76	16-03-2022	#####	#####	#####	#####
NH-02	114600	114500	NH-44	DEL-AGR	953100	953000	Decreasing	R2	1.60	2.20	1.90	73	16-03-2022	#####	#####	#####	#####
NH-02	114500	114400	NH-44	DEL-AGR	953000	952900	Decreasing	R2	2.56	1.58	2.07	77	16-03-2022	#####	#####	#####	#####
NH-02	114400	114300	NH-44	DEL-AGR	952900	952800	Decreasing	R2	3.08	1.90	2.49	80	16-03-2022	#####	#####	#####	#####
NH-02	114300	114200	NH-44	DEL-AGR	952800	952700	Decreasing	R2	4.29	2.68	3.49	81	16-03-2022	#####	#####	#####	#####
NH-02	114200	114100	NH-44	DEL-AGR	952700	952600	Decreasing	R2	2.57	2.47	2.52	81	16-03-2022	#####	#####	#####	#####
NH-02	114100	114000	NH-44	DEL-AGR	952600	952500	Decreasing	R2	2.38	2.30	2.34	77	16-03-2022	#####	#####	#####	#####
NH-02	114000	113900	NH-44	DEL-AGR	952500	952400	Decreasing	R2	1.78	1.53	1.66	72	16-03-2022	#####	#####	#####	#####
NH-02	113900	113800	NH-44	DEL-AGR	952400	952300	Decreasing	R2	2.32	1.74	2.03	76	16-03-2022	#####	#####	#####	#####
NH-02	113800	113700	NH-44	DEL-AGR	952300	952200	Decreasing	R2	2.23	2.02	2.13	80	16-03-2022	#####	#####	#####	#####
NH-02	113700	113600	NH-44	DEL-AGR	952200	952100	Decreasing	R2	2.39	2.15	2.27	81	16-03-2022	#####	#####	#####	#####
NH-02	113600	113500	NH-44	DEL-AGR	952100	952000	Decreasing	R2	2.60	2.38	2.49	81	16-03-2022	#####	#####	#####	#####
NH-02	113500	113400	NH-44	DEL-AGR	952000	951900	Decreasing	R2	1.80	2.45	2.13	80	16-03-2022	#####	#####	#####	#####
NH-02	113400	113300	NH-44	DEL-AGR	951900	951800	Decreasing	R2	2.25	2.76	2.51	80	16-03-2022	#####	#####	#####	#####
NH-02	113300	113200	NH-44	DEL-AGR	951800	951700	Decreasing	R2	2.21	2.15	2.18	79	16-03-2022	#####	#####	#####	#####
NH-02	113200	113100	NH-44	DEL-AGR	951700	951600	Decreasing	R2	2.14	2.17	2.16	77	16-03-2022	#####	#####	#####	#####
NH-02	113100	113000	NH-44	DEL-AGR	951600	951500	Decreasing	R2	2.39	3.07	2.73	74	16-03-2022	#####	#####	#####	#####
NH-02	113000	112900	NH-44	DEL-AGR	951500	951400	Decreasing	R2	3.66	3.66	3.66	75	16-03-2022	#####	#####	#####	#####
NH-02	112900	112800	NH-44	DEL-AGR	951400	951300	Decreasing	R2	2.40	2.11	2.26	77	16-03-2022	#####	#####	#####	#####
NH-02	112800	112700	NH-44	DEL-AGR	951300	951200	Decreasing	R2	2.41	2.26	2.34	80	16-03-2022	#####	#####	#####	#####
NH-02	112700	112600	NH-44	DEL-AGR	951200	951100	Decreasing	R2	4.05	3.66	3.86	80	16-03-2022	#####	#####	#####	#####
NH-02	112600	112500	NH-44	DEL-AGR	951100	951000	Decreasing	R2	3.17	2.97	3.07	78	16-03-2022	#####	#####	#####	#####
NH-02	112500	112400	NH-44	DEL-AGR	951000	950900	Decreasing	R2	2.73	2.75	2.74	75	16-03-2022	#####	#####	#####	#####
NH-02	112400	112300	NH-44	DEL-AGR	950900	950800	Decreasing	R2	3.32	3.29	3.31	76	16-03-2022	#####	#####	#####	#####
NH-02	112300	112200	NH-44	DEL-AGR	950800	950700	Decreasing	R2	3.22	3.00	3.11	78	16-03-2022	#####	#####	#####	#####
NH-02	112200	112100	NH-44	DEL-AGR	950700	950600	Decreasing	R2	2.97	2.62	2.80	79	16-03-2022	#####	#####	#####	#####
NH-02	112100	112000	NH-44	DEL-AGR	950600	950500	Decreasing	R2	3.17	2.40	2.79	75	16-03-2022	#####	#####	#####	#####
NH-02	112000	111900	NH-44	DEL-AGR	950500	950400	Decreasing	R2	3.04	3.05	3.05	74	16-03-2022	#####	#####	#####	#####
NH-02	111900	111800	NH-44	DEL-AGR	950400	950300	Decreasing	R2	2.55	2.64	2.60	74	16-03-2022	#####	#####	#####	#####
NH-02	111800	111700	NH-44	DEL-AGR	950300	950200	Decreasing	R2	1.75	1.50	1.63	72	16-03-2022	#####	#####	#####	#####
NH-02	111700	111600	NH-44	DEL-AGR	950200	950100	Decreasing	R2	1.90	1.76	1.83	73	16-03-2022	#####	#####	#####	#####
NH-02	111600	111500	NH-44	DEL-AGR	950100	950000	Decreasing	R2	1.98	2.40	2.19	76	16-03-2022	#####	#####	#####	#####
NH-02	111500	111400	NH-44	DEL-AGR	950000	949900	Decreasing	R2	1.68	1.74	1.71	77	16-03-2022	#####	#####	#####	#####
NH-02	111400	111300	NH-44	DEL-AGR	949900	949800	Decreasing	R2	1.50	1.45	1.48	78	16-03-2022	#####	#####	#####	#####
NH-02	111300	111200	NH-44	DEL-AGR	949800	949700	Decreasing	R2	2.39	2.51	2.45	77	16-03-2022	#####	#####	#####	#####
NH-02	111200	111100	NH-44	DEL-AGR	949700	949600	Decreasing	R2	1.54	1.80	1.67	77	16-03-2022	#####	#####	#####	#####
NH-02	111100	111000	NH-44	DEL-AGR	949600	949500	Decreasing	R2	1.87	1.90	1.89	77	16-03-2022	#####	#####	#####	#####
NH-02	111000	110900	NH-44	DEL-AGR	949500	949400	Decreasing	R2	1.58	1.48	1.53	77	16-03-2022	#####	#####	#####	#####
NH-02	110900	110800	NH-44	DEL-AGR	949400	949300	Decreasing	R2	1.97	2.34	2.16	77	16-03-2022	#####	#####	#####	#####
NH-02	110800	110700	NH-44	DEL-AGR	949300	949200	Decreasing	R2	2.16	1.76	1.96	77	16-03-2022	#####	#####	#####	#####
NH-02	110700	110600	NH-44	DEL-AGR	949200	949100	Decreasing	R2	2.78	2.41	2.60	78	16-03-2022	#####	#####	#####	#####
NH-02	110600	110500	NH-44	DEL-AGR	949100	949000	Decreasing	R2	2.20	1.93	2.07	78	16-03-2022	#####	#####	#####	#####
NH-02	110500	110400	NH-44	DEL-AGR	949000	948900	Decreasing	R2	2.78	2.25	2.52	78	16-03-2022	#####	#####	#####	#####
NH-02	110400	110300	NH-44	DEL-AGR	948900	948800	Decreasing	R2	2.27	2.02	2.15	77	16-03-2022	#####	#####	#####	#####
NH-02	110300	110200	NH-44	DEL-AGR	948800	948700	Decreasing	R2	1.97	1.82	1.90	76	16-03-2022	#####	#####	#####	#####
NH-02	110200	110100	NH-44	DEL-AGR	948700	948600	Decreasing	R2	2.72	2.08	2.40	75	16-03-2022	#####	#####	#####	#####
NH-02	110100	110000	NH-44	DEL-AGR	948600	948500	Decreasing	R2	1.78	1.31	1.55	76	16-03-2022	#####	#####	#####	#####
NH-02	110000	109900	NH-44	DEL-AGR	948500	948400	Decreasing	R2	2.95	1.90	2.43	78	16-03-2022	#####	#####	#####	#####
NH-02	109900	109800	NH-44	DEL-AGR	948400	948300	Decreasing	R2	3.72	2.58	3.15	79	16-03-2022	#####	#####	#####	#####
NH-02	109800	109700	NH-44	DEL-AGR	948300	948200	Decreasing	R2	2.59	2.19	2.39	79	16-03-2022	#####	#####	#####	#####

NH-02	109700	109600	NH-44	DEL-AGR	948200	948100	Decreasing	R2	1.89	1.53	1.71	77	16-03-2022	#####	#####	#####	#####
NH-02	109600	109500	NH-44	DEL-AGR	948100	948000	Decreasing	R2	2.12	1.62	1.87	77	16-03-2022	#####	#####	#####	#####
NH-02	109500	109400	NH-44	DEL-AGR	948000	947900	Decreasing	R2	2.34	1.98	2.16	72	16-03-2022	#####	#####	#####	#####
NH-02	109400	109300	NH-44	DEL-AGR	947900	947800	Decreasing	R2	1.69	1.87	1.78	73	16-03-2022	#####	#####	#####	#####
NH-02	109300	109200	NH-44	DEL-AGR	947800	947700	Decreasing	R2	1.87	1.92	1.90	75	16-03-2022	#####	#####	#####	#####
NH-02	109200	109100	NH-44	DEL-AGR	947700	947600	Decreasing	R2	1.84	1.61	1.73	76	16-03-2022	#####	#####	#####	#####
NH-02	109100	109000	NH-44	DEL-AGR	947600	947500	Decreasing	R2	2.04	1.69	1.87	74	16-03-2022	#####	#####	#####	#####
NH-02	109000	108900	NH-44	DEL-AGR	947500	947400	Decreasing	R2	2.24	2.10	2.17	65	16-03-2022	#####	#####	#####	#####
NH-02	108900	108800	NH-44	DEL-AGR	947400	947300	Decreasing	R2	2.02	1.71	1.87	71	16-03-2022	#####	#####	#####	#####
NH-02	108800	108700	NH-44	DEL-AGR	947300	947200	Decreasing	R2	1.85	1.44	1.65	75	16-03-2022	#####	#####	#####	#####
NH-02	108700	108600	NH-44	DEL-AGR	947200	947100	Decreasing	R2	2.02	1.69	1.86	73	16-03-2022	#####	#####	#####	#####
NH-02	108600	108500	NH-44	DEL-AGR	947100	947000	Decreasing	R2	1.63	1.44	1.54	73	16-03-2022	#####	#####	#####	#####
NH-02	108500	108400	NH-44	DEL-AGR	947000	946900	Decreasing	R2	2.99	2.25	2.62	75	16-03-2022	#####	#####	#####	#####
NH-02	108400	108300	NH-44	DEL-AGR	946900	946800	Decreasing	R2	1.83	1.74	1.79	76	16-03-2022	#####	#####	#####	#####
NH-02	108300	108200	NH-44	DEL-AGR	946800	946700	Decreasing	R2	2.50	2.34	2.42	70	16-03-2022	#####	#####	#####	#####
NH-02	108200	108100	NH-44	DEL-AGR	946700	946600	Decreasing	R2	2.17	1.87	2.02	59	16-03-2022	#####	#####	#####	#####
NH-02	108100	108000	NH-44	DEL-AGR	946600	946500	Decreasing	R2	1.80	1.34	1.57	48	16-03-2022	#####	#####	#####	#####
NH-02	108000	107900	NH-44	DEL-AGR	946500	946400	Decreasing	R2	2.62	2.40	2.51	39	16-03-2022	#####	#####	#####	#####
NH-02	107900	107800	NH-44	DEL-AGR	946400	946300	Decreasing	R2	1.94	1.71	1.83	46	16-03-2022	#####	#####	#####	#####
NH-02	107800	107700	NH-44	DEL-AGR	946300	946200	Decreasing	R2	1.94	1.87	1.91	62	16-03-2022	#####	#####	#####	#####
NH-02	107700	107600	NH-44	DEL-AGR	946200	946100	Decreasing	R2	2.80	2.80	2.80	69	16-03-2022	#####	#####	#####	#####
NH-02	107600	107500	NH-44	DEL-AGR	946100	946000	Decreasing	R2	2.10	1.63	1.87	70	16-03-2022	#####	#####	#####	#####
NH-02	107500	107400	NH-44	DEL-AGR	946000	945900	Decreasing	R2	1.92	2.02	1.97	70	16-03-2022	#####	#####	#####	#####
NH-02	107400	107300	NH-44	DEL-AGR	945900	945800	Decreasing	R2	1.62	1.80	1.71	74	16-03-2022	#####	#####	#####	#####
NH-02	107300	107200	NH-44	DEL-AGR	945800	945700	Decreasing	R2	1.59	2.43	2.01	78	16-03-2022	#####	#####	#####	#####
NH-02	107200	107100	NH-44	DEL-AGR	945700	945600	Decreasing	R2	2.12	1.84	1.98	80	16-03-2022	#####	#####	#####	#####
NH-02	107100	107000	NH-44	DEL-AGR	945600	945500	Decreasing	R2	1.86	1.55	1.71	78	16-03-2022	#####	#####	#####	#####
NH-02	107000	106900	NH-44	DEL-AGR	945500	945400	Decreasing	R2	2.34	1.89	2.12	78	16-03-2022	#####	#####	#####	#####
NH-02	106900	106800	NH-44	DEL-AGR	945400	945300	Decreasing	R2	1.65	1.34	1.50	79	16-03-2022	#####	#####	#####	#####
NH-02	106800	106700	NH-44	DEL-AGR	945300	945200	Decreasing	R2	2.23	1.87	2.05	80	16-03-2022	#####	#####	#####	#####
NH-02	106700	106600	NH-44	DEL-AGR	945200	945100	Decreasing	R2	2.20	1.73	1.97	77	16-03-2022	#####	#####	#####	#####
NH-02	106600	106500	NH-44	DEL-AGR	945100	945000	Decreasing	R2	2.09	1.94	2.02	76	16-03-2022	#####	#####	#####	#####
NH-02	106500	106400	NH-44	DEL-AGR	945000	944900	Decreasing	R2	1.81	1.43	1.62	76	16-03-2022	#####	#####	#####	#####
NH-02	106400	106300	NH-44	DEL-AGR	944900	944800	Decreasing	R2	1.68	1.31	1.50	78	16-03-2022	#####	#####	#####	#####
NH-02	106300	106200	NH-44	DEL-AGR	944800	944700	Decreasing	R2	2.61	2.07	2.34	80	16-03-2022	#####	#####	#####	#####
NH-02	106200	106100	NH-44	DEL-AGR	944700	944600	Decreasing	R2	1.85	1.30	1.58	77	16-03-2022	#####	#####	#####	#####
NH-02	106100	106000	NH-44	DEL-AGR	944600	944500	Decreasing	R2	2.25	1.67	1.96	77	16-03-2022	#####	#####	#####	#####
NH-02	106000	105900	NH-44	DEL-AGR	944500	944400	Decreasing	R2	2.35	2.21	2.28	78	16-03-2022	#####	#####	#####	#####
NH-02	105900	105800	NH-44	DEL-AGR	944400	944300	Decreasing	R2	2.58	2.52	2.55	78	16-03-2022	#####	#####	#####	#####
NH-02	105800	105700	NH-44	DEL-AGR	944300	944200	Decreasing	R2	2.57	2.58	2.58	78	16-03-2022	#####	#####	#####	#####
NH-02	105700	105600	NH-44	DEL-AGR	944200	944100	Decreasing	R2	1.89	2.45	2.17	77	16-03-2022	#####	#####	#####	#####
NH-02	105600	105500	NH-44	DEL-AGR	944100	944000	Decreasing	R2	2.80	4.85	3.83	77	16-03-2022	#####	#####	#####	#####
NH-02	105500	105400	NH-44	DEL-AGR	944000	943900	Decreasing	R2	2.13	4.04	3.09	78	16-03-2022	#####	#####	#####	#####
NH-02	105400	105300	NH-44	DEL-AGR	943900	943800	Decreasing	R2	2.47	4.28	3.38	78	16-03-2022	#####	#####	#####	#####
NH-02	105300	105200	NH-44	DEL-AGR	943800	943700	Decreasing	R2	2.18	3.10	2.64	70	16-03-2022	#####	#####	#####	#####
NH-02	105200	105100	NH-44	DEL-AGR	943700	943600	Decreasing	R2	2.16	2.34	2.25	59	16-03-2022	#####	#####	#####	#####
NH-02	105100	105000	NH-44	DEL-AGR	943600	943500	Decreasing	R2	2.44	3.20	2.82	54	16-03-2022	#####	#####	#####	#####
NH-02	105000	104900	NH-44	DEL-AGR	943500	943400	Decreasing	R2	2.92	2.74	2.83	48	16-03-2022	#####	#####	#####	#####
NH-02	104900	104800	NH-44	DEL-AGR	943400	943300	Decreasing	R2	3.13	3.49	3.31	47	16-03-2022	#####	#####	#####	#####
NH-02	104800	104700	NH-44	DEL-AGR	943300	943200	Decreasing	R2	2.78	3.59	3.19	45	16-03-2022	#####	#####	#####	#####
NH-02	104700	104600	NH-44	DEL-AGR	943200	943100	Decreasing	R2	3.68	4.78	4.23	45	16-03-2022	#####	#####	#####	#####
NH-02	104600	104500	NH-44	DEL-AGR	943100	943000	Decreasing	R2	3.48	4.02	3.75	48	16-03-2022	#####	#####	#####	#####
NH-02	104500	104400	NH-44	DEL-AGR	943000	942900	Decreasing	R2	3.42	5.04	4.23	48	16-03-2022	#####	#####	#####	#####
NH-02	104400	104300	NH-44	DEL-AGR	942900	942800	Decreasing	R2	4.37	4.50	4.44	44	16-03-2022	#####	#####	#####	#####
NH-02	104300	104200	NH-44	DEL-AGR	942800	942700	Decreasing	R2	3.21	4.29	3.75	41	16-03-2022	#####	#####	#####	#####

NH-02	104200	104100	NH-44	DEL-AGR	942700	942600	Decreasing	R2	2.73	2.25	2.49	40	16-03-2022	#####	#####	#####	#####
NH-02	104100	104000	NH-44	DEL-AGR	942600	942500	Decreasing	R2	2.60	2.14	2.37	39	16-03-2022	#####	#####	#####	#####
NH-02	104000	103900	NH-44	DEL-AGR	942500	942400	Decreasing	R2	2.20	2.20	2.20	50	16-03-2022	#####	#####	#####	#####
NH-02	103900	103800	NH-44	DEL-AGR	942400	942300	Decreasing	R2	3.62	3.56	3.59	55	16-03-2022	#####	#####	#####	#####
NH-02	103800	103700	NH-44	DEL-AGR	942300	942200	Decreasing	R2	3.21	2.57	2.89	45	16-03-2022	#####	#####	#####	#####
NH-02	103700	103600	NH-44	DEL-AGR	942200	942100	Decreasing	R2	2.31	1.89	2.10	43	16-03-2022	#####	#####	#####	#####
NH-02	103600	103500	NH-44	DEL-AGR	942100	942000	Decreasing	R2	4.97	4.19	4.58	54	16-03-2022	#####	#####	#####	#####
NH-02	103500	103400	NH-44	DEL-AGR	942000	941900	Decreasing	R2	5.51	4.77	5.14	54	16-03-2022	#####	#####	#####	#####
NH-02	103400	103300	NH-44	DEL-AGR	941900	941800	Decreasing	R2	1.41	1.86	1.64	59	16-03-2022	#####	#####	#####	#####
NH-02	103300	103200	NH-44	DEL-AGR	941800	941700	Decreasing	R2	1.93	1.71	1.82	61	16-03-2022	#####	#####	#####	#####
NH-02	103200	103100	NH-44	DEL-AGR	941700	941600	Decreasing	R2	6.08	3.64	4.86	25	16-03-2022	#####	#####	#####	#####
NH-02	103100	103000	NH-44	DEL-AGR	941600	941500	Decreasing	R2	30.00	16.99	23.50	12	16-03-2022	#####	#####	#####	#####
NH-02	103000	102900	NH-44	DEL-AGR	941500	941400	Decreasing	R2	1.63	1.77	1.70	47	16-03-2022	#####	#####	#####	#####
NH-02	102900	102800	NH-44	DEL-AGR	941400	941300	Decreasing	R2	2.38	1.80	2.09	60	16-03-2022	#####	#####	#####	#####
NH-02	102800	102700	NH-44	DEL-AGR	941300	941200	Decreasing	R2	3.27	2.58	2.93	66	16-03-2022	#####	#####	#####	#####
NH-02	102700	102600	NH-44	DEL-AGR	941200	941100	Decreasing	R2	3.18	3.01	3.10	68	16-03-2022	#####	#####	#####	#####
NH-02	102600	102500	NH-44	DEL-AGR	941100	941000	Decreasing	R2	4.50	4.14	4.32	67	16-03-2022	#####	#####	#####	#####
NH-02	102500	102400	NH-44	DEL-AGR	941000	940900	Decreasing	R2	1.99	1.81	1.90	69	16-03-2022	#####	#####	#####	#####
NH-02	102400	102300	NH-44	DEL-AGR	940900	940800	Decreasing	R2	1.76	1.39	1.58	70	16-03-2022	#####	#####	#####	#####
NH-02	102300	102200	NH-44	DEL-AGR	940800	940700	Decreasing	R2	2.94	2.74	2.84	67	16-03-2022	#####	#####	#####	#####
NH-02	102200	102100	NH-44	DEL-AGR	940700	940600	Decreasing	R2	4.59	3.56	4.08	66	16-03-2022	#####	#####	#####	#####
NH-02	102100	102000	NH-44	DEL-AGR	940600	940500	Decreasing	R2	4.07	4.33	4.20	61	16-03-2022	#####	#####	#####	#####
NH-02	102000	101900	NH-44	DEL-AGR	940500	940400	Decreasing	R2	2.83	2.68	2.76	57	16-03-2022	#####	#####	#####	#####
NH-02	101900	101800	NH-44	DEL-AGR	940400	940300	Decreasing	R2	1.79	2.07	1.93	53	16-03-2022	#####	#####	#####	#####
NH-02	101800	101700	NH-44	DEL-AGR	940300	940200	Decreasing	R2	2.06	2.31	2.19	53	16-03-2022	#####	#####	#####	#####
NH-02	101700	101600	NH-44	DEL-AGR	940200	940100	Decreasing	R2	3.35	4.21	3.78	55	16-03-2022	#####	#####	#####	#####
NH-02	101600	101500	NH-44	DEL-AGR	940100	940000	Decreasing	R2	3.32	3.02	3.17	62	16-03-2022	#####	#####	#####	#####
NH-02	101500	101400	NH-44	DEL-AGR	940000	939900	Decreasing	R2	2.53	2.50	2.52	70	16-03-2022	#####	#####	#####	#####
NH-02	101400	101300	NH-44	DEL-AGR	939900	939800	Decreasing	R2	2.63	2.63	2.63	73	16-03-2022	#####	#####	#####	#####
NH-02	101300	101200	NH-44	DEL-AGR	939800	939700	Decreasing	R2	2.73	3.55	3.14	72	16-03-2022	#####	#####	#####	#####
NH-02	101200	101100	NH-44	DEL-AGR	939700	939600	Decreasing	R2	1.90	2.11	2.01	71	16-03-2022	#####	#####	#####	#####
NH-02	101100	101000	NH-44	DEL-AGR	939600	939500	Decreasing	R2	3.05	2.88	2.97	72	16-03-2022	#####	#####	#####	#####
NH-02	101000	100900	NH-44	DEL-AGR	939500	939400	Decreasing	R2	2.68	2.05	2.37	74	16-03-2022	#####	#####	#####	#####
NH-02	100900	100800	NH-44	DEL-AGR	939400	939300	Decreasing	R2	2.07	1.83	1.95	74	16-03-2022	#####	#####	#####	#####
NH-02	100800	100700	NH-44	DEL-AGR	939300	939200	Decreasing	R2	2.67	2.30	2.49	74	16-03-2022	#####	#####	#####	#####
NH-02	100700	100600	NH-44	DEL-AGR	939200	939100	Decreasing	R2	2.52	3.51	3.02	76	16-03-2022	#####	#####	#####	#####
NH-02	100600	100500	NH-44	DEL-AGR	939100	939000	Decreasing	R2	2.51	2.11	2.31	76	16-03-2022	#####	#####	#####	#####
NH-02	100500	100400	NH-44	DEL-AGR	939000	938900	Decreasing	R2	2.53	1.92	2.23	75	16-03-2022	#####	#####	#####	#####
NH-02	100400	100300	NH-44	DEL-AGR	938900	938800	Decreasing	R2	2.73	2.35	2.54	76	16-03-2022	#####	#####	#####	#####
NH-02	100300	100200	NH-44	DEL-AGR	938800	938700	Decreasing	R2	2.58	2.78	2.68	76	16-03-2022	#####	#####	#####	#####
NH-02	100200	100100	NH-44	DEL-AGR	938700	938600	Decreasing	R2	2.80	2.70	2.75	76	16-03-2022	#####	#####	#####	#####
NH-02	100100	100000	NH-44	DEL-AGR	938600	938500	Decreasing	R2	1.82	1.52	1.67	72	16-03-2022	#####	#####	#####	#####
NH-02	100000	99900	NH-44	DEL-AGR	938500	938400	Decreasing	R2	1.91	1.56	1.74	74	16-03-2022	#####	#####	#####	#####
NH-02	99900	99800	NH-44	DEL-AGR	938400	938300	Decreasing	R2	1.62	1.48	1.55	76	16-03-2022	#####	#####	#####	#####
NH-02	99800	99700	NH-44	DEL-AGR	938300	938200	Decreasing	R2	1.71	1.34	1.53	78	16-03-2022	#####	#####	#####	#####
NH-02	99700	99600	NH-44	DEL-AGR	938200	938100	Decreasing	R2	1.95	1.57	1.76	79	16-03-2022	#####	#####	#####	#####
NH-02	99600	99500	NH-44	DEL-AGR	938100	938000	Decreasing	R2	2.52	1.81	2.17	80	16-03-2022	#####	#####	#####	#####
NH-02	99500	99400	NH-44	DEL-AGR	938000	937900	Decreasing	R2	1.58	1.41	1.50	81	16-03-2022	#####	#####	#####	#####
NH-02	99400	99300	NH-44	DEL-AGR	937900	937800	Decreasing	R2	2.03	1.55	1.79	79	16-03-2022	#####	#####	#####	#####
NH-02	99300	99200	NH-44	DEL-AGR	937800	937700	Decreasing	R2	2.30	2.10	2.20	77	16-03-2022	#####	#####	#####	#####
NH-02	99200	99100	NH-44	DEL-AGR	937700	937600	Decreasing	R2	1.74	1.64	1.69	77	16-03-2022	#####	#####	#####	#####
NH-02	99100	99000	NH-44	DEL-AGR	937600	937500	Decreasing	R2	2.70	1.99	2.35	77	16-03-2022	#####	#####	#####	#####
NH-02	99000	98900	NH-44	DEL-AGR	937500	937400	Decreasing	R2	1.92	1.70	1.81	78	16-03-2022	#####	#####	#####	#####
NH-02	98900	98800	NH-44	DEL-AGR	937400	937300	Decreasing	R2	1.76	1.55	1.66	78	16-03-2022	#####	#####	#####	#####
NH-02	98800	98700	NH-44	DEL-AGR	937300	937200	Decreasing	R2	1.81	1.68	1.75	78	16-03-2022	#####	#####	#####	#####

NH-02	98700	98600	NH-44	DEL-AGR	937200	937100	Decreasing	R2	2.51	2.28	2.40	79	16-03-2022	#####	#####	#####	#####
NH-02	98600	98500	NH-44	DEL-AGR	937100	937000	Decreasing	R2	2.07	1.79	1.93	79	16-03-2022	#####	#####	#####	#####
NH-02	98500	98400	NH-44	DEL-AGR	937000	936900	Decreasing	R2	2.56	2.17	2.37	72	16-03-2022	#####	#####	#####	#####
NH-02	98400	98300	NH-44	DEL-AGR	936900	936800	Decreasing	R2	2.73	2.27	2.50	60	16-03-2022	#####	#####	#####	#####
NH-02	98300	98200	NH-44	DEL-AGR	936800	936700	Decreasing	R2	2.25	1.55	1.90	63	16-03-2022	#####	#####	#####	#####
NH-02	98200	98100	NH-44	DEL-AGR	936700	936600	Decreasing	R2	1.59	1.52	1.56	69	16-03-2022	#####	#####	#####	#####
NH-02	98100	98000	NH-44	DEL-AGR	936600	936500	Decreasing	R2	1.65	1.49	1.57	74	16-03-2022	#####	#####	#####	#####
NH-02	98000	97900	NH-44	DEL-AGR	936500	936400	Decreasing	R2	2.04	1.73	1.89	77	16-03-2022	#####	#####	#####	#####
NH-02	97900	97800	NH-44	DEL-AGR	936400	936300	Decreasing	R2	2.30	1.73	2.02	79	16-03-2022	#####	#####	#####	#####
NH-02	97800	97700	NH-44	DEL-AGR	936300	936200	Decreasing	R2	1.79	1.43	1.61	81	16-03-2022	#####	#####	#####	#####
NH-02	97700	97600	NH-44	DEL-AGR	936200	936100	Decreasing	R2	1.75	1.77	1.76	77	16-03-2022	#####	#####	#####	#####
NH-02	97600	97500	NH-44	DEL-AGR	936100	936000	Decreasing	R2	2.73	2.12	2.43	66	16-03-2022	#####	#####	#####	#####
NH-02	97500	97400	NH-44	DEL-AGR	936000	935900	Decreasing	R2	1.85	1.69	1.77	62	16-03-2022	#####	#####	#####	#####
NH-02	97400	97300	NH-44	DEL-AGR	935900	935800	Decreasing	R2	2.68	2.33	2.51	62	16-03-2022	#####	#####	#####	#####
NH-02	97300	97200	NH-44	DEL-AGR	935800	935700	Decreasing	R2	2.98	2.16	2.57	68	16-03-2022	#####	#####	#####	#####
NH-02	97200	97100	NH-44	DEL-AGR	935700	935600	Decreasing	R2	1.93	1.34	1.64	73	16-03-2022	#####	#####	#####	#####
NH-02	97100	97000	NH-44	DEL-AGR	935600	935500	Decreasing	R2	2.05	1.89	1.97	75	16-03-2022	#####	#####	#####	#####
NH-02	97000	96900	NH-44	DEL-AGR	935500	935400	Decreasing	R2	2.63	2.01	2.32	77	16-03-2022	#####	#####	#####	#####
NH-02	96900	96800	NH-44	DEL-AGR	935400	935300	Decreasing	R2	2.13	1.84	1.99	77	16-03-2022	#####	#####	#####	#####
NH-02	96800	96700	NH-44	DEL-AGR	935300	935200	Decreasing	R2	2.22	1.52	1.87	74	16-03-2022	#####	#####	#####	#####
NH-02	96700	96600	NH-44	DEL-AGR	935200	935100	Decreasing	R2	1.65	1.70	1.68	67	16-03-2022	#####	#####	#####	#####
NH-02	96600	96500	NH-44	DEL-AGR	935100	935000	Decreasing	R2	1.81	1.71	1.76	62	16-03-2022	#####	#####	#####	#####
NH-02	96500	96400	NH-44	DEL-AGR	935000	934900	Decreasing	R2	2.09	1.83	1.96	59	16-03-2022	#####	#####	#####	#####
NH-02	96400	96300	NH-44	DEL-AGR	934900	934800	Decreasing	R2	1.76	1.46	1.61	60	16-03-2022	#####	#####	#####	#####
NH-02	96300	96200	NH-44	DEL-AGR	934800	934700	Decreasing	R2	2.35	1.98	2.17	55	16-03-2022	#####	#####	#####	#####
NH-02	96200	96100	NH-44	DEL-AGR	934700	934600	Decreasing	R2	2.91	2.23	2.57	51	16-03-2022	#####	#####	#####	#####
NH-02	96100	96000	NH-44	DEL-AGR	934600	934500	Decreasing	R2	2.27	2.59	2.43	50	16-03-2022	#####	#####	#####	#####
NH-02	96000	95900	NH-44	DEL-AGR	934500	934400	Decreasing	R2	1.61	1.71	1.66	53	16-03-2022	#####	#####	#####	#####
NH-02	95900	95800	NH-44	DEL-AGR	934400	934300	Decreasing	R2	1.36	1.33	1.35	53	16-03-2022	#####	#####	#####	#####
NH-02	95800	95700	NH-44	DEL-AGR	934300	934200	Decreasing	R2	2.10	1.77	1.94	50	16-03-2022	#####	#####	#####	#####
NH-02	95700	95600	NH-44	DEL-AGR	934200	934100	Decreasing	R2	2.04	2.25	2.15	52	16-03-2022	#####	#####	#####	#####
NH-02	95600	95500	NH-44	DEL-AGR	934100	934000	Decreasing	R2	1.99	1.91	1.95	52	16-03-2022	#####	#####	#####	#####
NH-02	95500	95400	NH-44	DEL-AGR	934000	933900	Decreasing	R2	1.83	1.61	1.72	49	16-03-2022	#####	#####	#####	#####
NH-02	95400	95300	NH-44	DEL-AGR	933900	933800	Decreasing	R2	3.73	2.85	3.29	51	16-03-2022	#####	#####	#####	#####
NH-02	95300	95200	NH-44	DEL-AGR	933800	933700	Decreasing	R2	1.77	1.63	1.70	50	16-03-2022	#####	#####	#####	#####
NH-02	95200	95100	NH-44	DEL-AGR	933700	933600	Decreasing	R2	1.60	1.49	1.55	47	16-03-2022	#####	#####	#####	#####
NH-02	95100	95000	NH-44	DEL-AGR	933600	933500	Decreasing	R2	2.35	2.04	2.20	48	16-03-2022	#####	#####	#####	#####
NH-02	95000	94900	NH-44	DEL-AGR	933500	933400	Decreasing	R2	2.05	2.05	2.05	45	16-03-2022	#####	#####	#####	#####
NH-02	94900	94800	NH-44	DEL-AGR	933400	933300	Decreasing	R2	2.37	1.79	2.08	49	16-03-2022	#####	#####	#####	#####
NH-02	94800	94700	NH-44	DEL-AGR	933300	933200	Decreasing	R2	2.31	1.68	2.00	52	16-03-2022	#####	#####	#####	#####
NH-02	94700	94600	NH-44	DEL-AGR	933200	933100	Decreasing	R2	2.52	1.90	2.21	58	16-03-2022	#####	#####	#####	#####
NH-02	94600	94500	NH-44	DEL-AGR	933100	933000	Decreasing	R2	2.38	2.15	2.27	64	16-03-2022	#####	#####	#####	#####
NH-02	94500	94400	NH-44	DEL-AGR	933000	932900	Decreasing	R2	4.39	3.41	3.90	58	16-03-2022	#####	#####	#####	#####
NH-02	94400	94300	NH-44	DEL-AGR	932900	932800	Decreasing	R2	4.09	2.30	3.20	43	16-03-2022	#####	#####	#####	#####
NH-02	94300	94200	NH-44	DEL-AGR	932800	932700	Decreasing	R2	3.84	2.44	3.14	36	16-03-2022	#####	#####	#####	#####
NH-02	94200	94100	NH-44	DEL-AGR	932700	932600	Decreasing	R2	5.14	5.31	5.23	23	16-03-2022	#####	#####	#####	#####
NH-02	94100	94000	NH-44	DEL-AGR	932600	932500	Decreasing	R2	5.24	5.10	5.17	25	16-03-2022	#####	#####	#####	#####
NH-02	199500	199400	NH-44	DEL-AGR	1038000	1037900	Decreasing	R3	2.00	1.74	1.87	34	16-03-2022	27.20775	78.02506	27.2079	78.02406
NH-02	199400	199300	NH-44	DEL-AGR	1037900	1037800	Decreasing	R3	3.16	2.36	2.76	35	16-03-2022	27.2079	78.02406	27.20805	78.02307
NH-02	199300	199200	NH-44	DEL-AGR	1037800	1037700	Decreasing	R3	2.58	2.23	2.41	43	16-03-2022	27.20805	78.02307	27.20819	78.02206
NH-02	199200	199100	NH-44	DEL-AGR	1037700	1037600	Decreasing	R3	2.83	2.06	2.45	47	16-03-2022	27.20819	78.02206	27.20833	78.02106
NH-02	199100	199000	NH-44	DEL-AGR	1037600	1037500	Decreasing	R3	2.39	2.16	2.28	47	16-03-2022	27.20833	78.02106	27.20844	78.02006
NH-02	199000	198900	NH-44	DEL-AGR	1037500	1037400	Decreasing	R3	1.83	1.64	1.74	45	16-03-2022	27.20844	78.02006	27.2085	78.01905
NH-02	198900	198800	NH-44	DEL-AGR	1037400	1037300	Decreasing	R3	2.47	1.91	2.19	37	16-03-2022	27.2085	78.01905	27.20853	78.01803
NH-02	198800	198700	NH-44	DEL-AGR	1037300	1037200	Decreasing	R3	3.52	3.32	3.42	36	16-03-2022	27.20853	78.01803	27.20855	78.01703

NH-02	198700	198600	NH-44	DEL-AGR	1037200	1037100	Decreasing	R3	4.11	4.22	4.17	40	16-03-2022	27.20855	78.01703	27.20858	78.01602
NH-02	198600	198500	NH-44	DEL-AGR	1037100	1037000	Decreasing	R3	2.45	2.18	2.32	45	16-03-2022	27.20858	78.01602	27.2086	78.01501
NH-02	198500	198400	NH-44	DEL-AGR	1037000	1036900	Decreasing	R3	2.42	1.90	2.16	52	16-03-2022	27.2086	78.01501	27.20863	78.014
NH-02	198400	198300	NH-44	DEL-AGR	1036900	1036800	Decreasing	R3	2.74	2.24	2.49	53	16-03-2022	27.20863	78.014	27.20866	78.01299
NH-02	198300	198200	NH-44	DEL-AGR	1036800	1036700	Decreasing	R3	2.81	2.37	2.59	49	16-03-2022	27.20866	78.01299	27.20869	78.01197
NH-02	198200	198100	NH-44	DEL-AGR	1036700	1036600	Decreasing	R3	2.46	2.82	2.64	40	16-03-2022	27.20869	78.01197	27.20879	78.01097
NH-02	198100	198000	NH-44	DEL-AGR	1036600	1036500	Decreasing	R3	3.09	4.14	3.62	33	16-03-2022	27.20879	78.01097	27.20903	78.01
NH-02	198000	197900	NH-44	DEL-AGR	1036500	1036400	Decreasing	R3	2.76	2.40	2.58	28	16-03-2022	27.20903	78.01	27.20932	78.00904
NH-02	197900	197800	NH-44	DEL-AGR	1036400	1036300	Decreasing	R3	3.06	2.12	2.59	17	16-03-2022	27.20932	78.00904	27.20969	78.00813
NH-02	197800	197700	NH-44	DEL-AGR	1036300	1036200	Decreasing	R3	3.69	3.14	3.42	29	16-03-2022	27.20969	78.00813	27.21004	78.00719
NH-02	197700	197650	NH-44	DEL-AGR	1036200	1036150	Decreasing	R3	4.66	3.97	4.32	32	16-03-2022	27.21004	78.00719	27.21022	78.00673
NH-02	196900	196800	NH-44	DEL-AGR	1035400	1035300	Decreasing	R3	2.65	1.95	2.30	26	16-03-2022	27.21139	77.99943	27.21126	77.99844
NH-02	196800	196700	NH-44	DEL-AGR	1035300	1035200	Decreasing	R3	2.44	2.07	2.26	32	16-03-2022	27.21126	77.99844	27.21114	77.99743
NH-02	196700	196600	NH-44	DEL-AGR	1035200	1035100	Decreasing	R3	2.60	2.22	2.41	35	16-03-2022	27.21114	77.99743	27.21102	77.99642
NH-02	196600	196500	NH-44	DEL-AGR	1035100	1035000	Decreasing	R3	2.70	2.62	2.66	30	16-03-2022	27.21102	77.99642	27.21094	77.99542
NH-02	196500	196400	NH-44	DEL-AGR	1035000	1034900	Decreasing	R3	4.19	4.22	4.21	41	16-03-2022	27.21094	77.99542	27.21089	77.99441
NH-02	196400	196300	NH-44	DEL-AGR	1034900	1034800	Decreasing	R3	2.01	2.11	2.06	42	16-03-2022	27.21089	77.99441	27.21085	77.9934
NH-02	196300	196200	NH-44	DEL-AGR	1034800	1034700	Decreasing	R3	2.66	2.57	2.62	48	16-03-2022	27.21085	77.9934	27.21079	77.99238
NH-02	196200	196100	NH-44	DEL-AGR	1034700	1034600	Decreasing	R3	2.80	2.52	2.66	47	16-03-2022	27.21079	77.99238	27.2107	77.99138
NH-02	196100	196000	NH-44	DEL-AGR	1034600	1034500	Decreasing	R3	2.62	2.82	2.72	49	16-03-2022	27.2107	77.99138	27.2106	77.99037
NH-02	196000	195900	NH-44	DEL-AGR	1034500	1034400	Decreasing	R3	5.13	5.15	5.14	52	16-03-2022	27.2106	77.99037	27.2105	77.98937
NH-02	195900	195800	NH-44	DEL-AGR	1034400	1034300	Decreasing	R3	2.90	2.92	2.91	57	16-03-2022	27.2105	77.98937	27.2104	77.98836
NH-02	195800	195700	NH-44	DEL-AGR	1034300	1034200	Decreasing	R3	2.49	1.55	2.02	61	16-03-2022	27.2104	77.98836	27.21031	77.98737
NH-02	195700	195600	NH-44	DEL-AGR	1034200	1034100	Decreasing	R3	2.66	1.76	2.21	57	16-03-2022	27.21031	77.98737	27.21021	77.98636
NH-02	195600	195500	NH-44	DEL-AGR	1034100	1034000	Decreasing	R3	3.79	3.73	3.76	50	16-03-2022	27.21021	77.98636	27.21011	77.98535
NH-02	195500	195400	NH-44	DEL-AGR	1034000	1033900	Decreasing	R3	4.13	3.88	4.01	40	16-03-2022	27.21011	77.98535	27.21001	77.98435
NH-02	195400	195300	NH-44	DEL-AGR	1033900	1033800	Decreasing	R3	1.95	2.93	2.44	48	16-03-2022	27.21001	77.98435	27.20992	77.98335
NH-02	195300	195200	NH-44	DEL-AGR	1033800	1033700	Decreasing	R3	3.92	4.09	4.01	49	16-03-2022	27.20992	77.98335	27.20981	77.98233
NH-02	195200	195100	NH-44	DEL-AGR	1033700	1033600	Decreasing	R3	5.78	5.72	5.75	46	16-03-2022	27.20981	77.98233	27.20972	77.98135
NH-02	195100	195000	NH-44	DEL-AGR	1033600	1033500	Decreasing	R3	2.19	2.69	2.44	54	16-03-2022	27.20972	77.98135	27.20963	77.98033
NH-02	195000	194900	NH-44	DEL-AGR	1033500	1033400	Decreasing	R3	2.13	2.57	2.35	57	16-03-2022	27.20963	77.98033	27.20953	77.97933
NH-02	194900	194800	NH-44	DEL-AGR	1033400	1033300	Decreasing	R3	3.75	3.57	3.66	48	16-03-2022	27.20953	77.97933	27.20948	77.97832
NH-02	194800	194700	NH-44	DEL-AGR	1033300	1033200	Decreasing	R3	2.26	2.02	2.14	45	16-03-2022	27.20948	77.97832	27.20946	77.97731
NH-02	194700	194600	NH-44	DEL-AGR	1033200	1033100	Decreasing	R3	3.07	3.04	3.06	51	16-03-2022	27.20946	77.97731	27.20954	77.97631
NH-02	194600	194500	NH-44	DEL-AGR	1033100	1033000	Decreasing	R3	2.11	1.86	1.99	53	16-03-2022	27.20954	77.97631	27.20975	77.97532
NH-02	194500	194400	NH-44	DEL-AGR	1033000	1032900	Decreasing	R3	1.76	1.75	1.76	50	16-03-2022	27.20975	77.97532	27.21003	77.97435
NH-02	194400	194300	NH-44	DEL-AGR	1032900	1032800	Decreasing	R3	2.49	2.54	2.52	49	16-03-2022	27.21003	77.97435	27.21032	77.97338
NH-02	194300	194200	NH-44	DEL-AGR	1032800	1032700	Decreasing	R3	2.05	2.01	2.03	50	16-03-2022	27.21032	77.97338	27.21059	77.97243
NH-02	194200	194100	NH-44	DEL-AGR	1032700	1032600	Decreasing	R3	3.38	2.59	2.99	45	16-03-2022	27.21059	77.97243	27.21084	77.97145
NH-02	194100	194000	NH-44	DEL-AGR	1032600	1032500	Decreasing	R3	2.76	2.82	2.79	40	16-03-2022	27.21084	77.97145	27.21084	77.97046
NH-02	194000	193900	NH-44	DEL-AGR	1032500	1032400	Decreasing	R3	3.96	3.86	3.91	47	16-03-2022	27.21084	77.97046	27.21066	77.96946
NH-02	193900	193800	NH-44	DEL-AGR	1032400	1032300	Decreasing	R3	2.41	1.96	2.19	41	16-03-2022	27.21066	77.96946	27.21046	77.96848
NH-02	193800	193700	NH-44	DEL-AGR	1032300	1032200	Decreasing	R3	16.78	9.61	13.20	16	16-03-2022	27.21046	77.96848	27.21025	77.96746
NH-02	193700	193600	NH-44	DEL-AGR	1032200	1032100	Decreasing	R3	2.74	2.92	2.83	30	16-03-2022	27.21025	77.96746	27.21005	77.96648
NH-02	193600	193500	NH-44	DEL-AGR	1032100	1032000	Decreasing	R3	4.49	3.45	3.97	27	16-03-2022	27.21005	77.96648	27.20985	77.96549
NH-02	193500	193400	NH-44	DEL-AGR	1032000	1031900	Decreasing	R3	1.67	1.75	1.71	30	16-03-2022	27.20985	77.96549	27.20999	77.96449
NH-02	193400	193300	NH-44	DEL-AGR	1031900	1031800	Decreasing	R3	1.55	1.64	1.60	27	16-03-2022	27.20999	77.96449	27.21036	77.96358
NH-02	193300	193200	NH-44	DEL-AGR	1031800	1031700	Decreasing	R3	2.19	2.24	2.22	42	16-03-2022	27.21036	77.96358	27.21076	77.96267
NH-02	193200	193100	NH-44	DEL-AGR	1031700	1031600	Decreasing	R3	2.06	1.93	2.00	43	16-03-2022	27.21076	77.96267	27.21115	77.96177
NH-02	193100	193000	NH-44	DEL-AGR	1031600	1031500	Decreasing	R3	2.14	2.67	2.41	38	16-03-2022	27.21115	77.96177	27.21156	77.96085
NH-02	193000	192900	NH-44	DEL-AGR	1031500	1031400	Decreasing	R3	2.30	2.35	2.33	36	16-03-2022	27.21156	77.96085	27.21195	77.95994
NH-02	192900	192800	NH-44	DEL-AGR	1031400	1031300	Decreasing	R3	2.53	2.90	2.72	37	16-03-2022	27.21195	77.95994	27.21234	77.95904
NH-02	192800	192700	NH-44	DEL-AGR	1031300	1031200	Decreasing	R3	2.58	2.63	2.61	35	16-03-2022	27.21234	77.95904	27.21273	77.95812
NH-02	192700	192600	NH-44	DEL-AGR	1031200	1031100	Decreasing	R3	1.76	1.77	1.77	36	16-03-2022	27.21273	77.95812	27.21318	77.95724
NH-02	192600	192500	NH-44	DEL-AGR	1031100	1031000	Decreasing	R3	5.95	4.02	4.99	37	16-03-2022	27.21318	77.95724	27.21367	77.9564

NH-02	192500	192400	NH-44	DEL-AGR	1031000	1030900	Decreasing	R3	2.89	2.89	2.89	35	16-03-2022	27.21367	77.9564	27.21416	77.95555
NH-02	192400	192300	NH-44	DEL-AGR	1030900	1030800	Decreasing	R3	4.78	4.62	4.70	25	16-03-2022	27.21416	77.95555	27.21457	77.95465
NH-02	192300	192200	NH-44	DEL-AGR	1030800	1030700	Decreasing	R3	3.61	3.37	3.49	8	16-03-2022	27.21457	77.95465	27.21478	77.95367
NH-02	192200	192100	NH-44	DEL-AGR	1030700	1030600	Decreasing	R3	8.21	10.90	9.56	5	16-03-2022	27.21478	77.95367	27.21492	77.95267
NH-02	192100	192000	NH-44	DEL-AGR	1030600	1030500	Decreasing	R3	20.80	12.14	16.47	5	16-03-2022	27.21492	77.95267	27.21512	77.95168
NH-02	192000	191900	NH-44	DEL-AGR	1030500	1030400	Decreasing	R3	30.00	20.64	25.32	5	16-03-2022	27.21512	77.95168	27.21547	77.95069
NH-02	191900	191800	NH-44	DEL-AGR	1030400	1030300	Decreasing	R3	5.48	4.74	5.11	9	16-03-2022	27.21547	77.95069	27.21587	77.94979
NH-02	191800	191700	NH-44	DEL-AGR	1030300	1030200	Decreasing	R3	2.91	3.42	3.17	13	16-03-2022	27.21587	77.94979	27.21625	77.94887
NH-02	191700	191600	NH-44	DEL-AGR	1030200	1030100	Decreasing	R3	2.35	2.92	2.64	22	16-03-2022	27.21625	77.94887	27.21664	77.94797
NH-02	191600	191500	NH-44	DEL-AGR	1030100	1030000	Decreasing	R3	2.41	2.20	2.31	23	16-03-2022	27.21664	77.94797	27.21696	77.94702
NH-02	191500	191400	NH-44	DEL-AGR	1030000	1029900	Decreasing	R3	3.74	3.68	3.71	22	16-03-2022	27.21696	77.94702	27.2172	77.94604
NH-02	191400	191300	NH-44	DEL-AGR	1029900	1029800	Decreasing	R3	2.21	2.67	2.44	23	16-03-2022	27.2172	77.94604	27.21735	77.94505
NH-02	191300	191200	NH-44	DEL-AGR	1029800	1029700	Decreasing	R3	2.29	2.37	2.33	26	16-03-2022	27.21735	77.94505	27.21742	77.94404
NH-02	191200	191100	NH-44	DEL-AGR	1029700	1029600	Decreasing	R3	2.79	2.69	2.74	21	16-03-2022	27.21742	77.94404	27.21743	77.94303
NH-02	191100	191000	NH-44	DEL-AGR	1029600	1029500	Decreasing	R3	3.40	2.61	3.01	32	16-03-2022	27.21743	77.94303	27.21745	77.94202
NH-02	191000	190900	NH-44	DEL-AGR	1029500	1029400	Decreasing	R3	2.16	2.33	2.25	35	16-03-2022	27.21745	77.94202	27.21741	77.94101
NH-02	190900	190800	NH-44	DEL-AGR	1029400	1029300	Decreasing	R3	2.68	2.05	2.37	37	16-03-2022	27.21741	77.94101	27.21739	77.94001
NH-02	190800	190700	NH-44	DEL-AGR	1029300	1029200	Decreasing	R3	2.16	2.18	2.17	40	16-03-2022	27.21739	77.94001	27.21739	77.93901
NH-02	190700	190600	NH-44	DEL-AGR	1029200	1029100	Decreasing	R3	3.30	3.52	3.41	44	16-03-2022	27.21749	77.93901	27.2178	77.93806
NH-02	190600	190500	NH-44	DEL-AGR	1029100	1029000	Decreasing	R3	3.15	2.78	2.97	50	16-03-2022	27.2178	77.93806	27.21821	77.93716
NH-02	190500	190400	NH-44	DEL-AGR	1029000	1028900	Decreasing	R3	2.75	2.65	2.70	51	16-03-2022	27.21821	77.93716	27.21864	77.93627
NH-02	190400	190300	NH-44	DEL-AGR	1028900	1028800	Decreasing	R3	4.17	4.01	4.09	49	16-03-2022	27.21864	77.93627	27.21904	77.93536
NH-02	190300	190200	NH-44	DEL-AGR	1028800	1028700	Decreasing	R3	4.53	5.32	4.93	47	16-03-2022	27.21904	77.93536	27.21937	77.93442
NH-02	190200	190100	NH-44	DEL-AGR	1028700	1028600	Decreasing	R3	2.71	3.66	3.19	43	16-03-2022	27.21937	77.93442	27.21965	77.93345
NH-02	190100	190000	NH-44	DEL-AGR	1028600	1028500	Decreasing	R3	5.39	5.74	5.57	46	16-03-2022	27.21965	77.93345	27.21988	77.93248
NH-02	190000	189900	NH-44	DEL-AGR	1028500	1028400	Decreasing	R3	2.07	3.57	2.82	46	16-03-2022	27.21988	77.93248	27.22009	77.93149
NH-02	189900	189800	NH-44	DEL-AGR	1028400	1028300	Decreasing	R3	2.70	4.28	3.49	53	16-03-2022	27.22009	77.93149	27.22029	77.93051
NH-02	189800	189700	NH-44	DEL-AGR	1028300	1028200	Decreasing	R3	4.62	4.78	4.70	41	16-03-2022	27.22029	77.93051	27.22046	77.92951
NH-02	189700	189600	NH-44	DEL-AGR	1028200	1028100	Decreasing	R3	3.93	3.05	3.49	40	16-03-2022	27.22046	77.92951	27.22059	77.92851
NH-02	189600	189500	NH-44	DEL-AGR	1028100	1028000	Decreasing	R3	4.89	6.36	5.63	39	16-03-2022	27.22059	77.92851	27.22073	77.92751
NH-02	189500	189400	NH-44	DEL-AGR	1028000	1027900	Decreasing	R3	3.38	3.38	3.38	35	16-03-2022	27.22073	77.92751	27.22082	77.92651
NH-02	189400	189300	NH-44	DEL-AGR	1027900	1027800	Decreasing	R3	2.44	2.34	2.39	35	16-03-2022	27.22082	77.92651	27.22086	77.92549
NH-02	189300	189200	NH-44	DEL-AGR	1027800	1027700	Decreasing	R3	2.11	1.80	1.96	40	16-03-2022	27.22086	77.92549	27.22087	77.92448
NH-02	189200	189100	NH-44	DEL-AGR	1027700	1027600	Decreasing	R3	2.45	2.80	2.63	46	16-03-2022	27.22087	77.92448	27.22089	77.92347
NH-02	189100	189000	NH-44	DEL-AGR	1027600	1027500	Decreasing	R3	2.05	2.58	2.32	50	16-03-2022	27.22089	77.92347	27.22095	77.92247
NH-02	189000	188900	NH-44	DEL-AGR	1027500	1027400	Decreasing	R3	1.75	2.28	2.02	46	16-03-2022	27.22095	77.92247	27.221	77.92146
NH-02	188900	188800	NH-44	DEL-AGR	1027400	1027300	Decreasing	R3	1.86	2.75	2.31	41	16-03-2022	27.221	77.92146	27.22105	77.92045
NH-02	188800	188700	NH-44	DEL-AGR	1027300	1027200	Decreasing	R3	2.74	3.15	2.95	43	16-03-2022	27.22105	77.92045	27.2211	77.91944
NH-02	188700	188600	NH-44	DEL-AGR	1027200	1027100	Decreasing	R3	2.76	2.98	2.87	40	16-03-2022	27.2211	77.91944	27.22116	77.91842
NH-02	188600	188500	NH-44	DEL-AGR	1027100	1027000	Decreasing	R3	3.65	3.81	3.73	21	16-03-2022	27.22116	77.91842	27.22128	77.91742
NH-02	188500	188400	NH-44	DEL-AGR	1027000	1026900	Decreasing	R3	2.80	2.31	2.56	41	16-03-2022	27.22128	77.91742	27.22147	77.91644
NH-02	188400	188300	NH-44	DEL-AGR	1026900	1026800	Decreasing	R3	5.52	5.25	5.39	44	16-03-2022	27.22147	77.91644	27.22171	77.91546
NH-02	188300	188200	NH-44	DEL-AGR	1026800	1026700	Decreasing	R3	2.84	2.47	2.66	42	16-03-2022	27.22171	77.91546	27.22195	77.91448
NH-02	188200	188100	NH-44	DEL-AGR	1026700	1026600	Decreasing	R3	2.24	1.82	2.03	44	16-03-2022	27.22195	77.91448	27.22218	77.91352
NH-02	188100	188000	NH-44	DEL-AGR	1026600	1026500	Decreasing	R3	2.50	1.79	2.15	47	16-03-2022	27.22218	77.91352	27.22237	77.91252
NH-02	188000	187900	NH-44	DEL-AGR	1026500	1026400	Decreasing	R3	1.83	2.09	1.96	43	16-03-2022	27.22237	77.91252	27.22254	77.91154
NH-02	187900	187800	NH-44	DEL-AGR	1026400	1026300	Decreasing	R3	1.32	2.00	1.66	45	16-03-2022	27.22254	77.91154	27.22273	77.91054
NH-02	187800	187700	NH-44	DEL-AGR	1026300	1026200	Decreasing	R3	1.95	1.79	1.87	50	16-03-2022	27.22273	77.91054	27.22295	77.90956
NH-02	187700	187600	NH-44	DEL-AGR	1026200	1026100	Decreasing	R3	3.83	2.44	3.14	49	16-03-2022	27.22295	77.90956	27.22322	77.90859
NH-02	187600	187500	NH-44	DEL-AGR	1026100	1026000	Decreasing	R3	1.90	2.61	2.26	49	16-03-2022	27.22322	77.90859	27.22353	77.90764
NH-02	187500	187400	NH-44	DEL-AGR	1026000	1025900	Decreasing	R3	2.02	1.82	1.92	46	16-03-2022	27.22353	77.90764	27.22387	77.90671
NH-02	187400	187300	NH-44	DEL-AGR	1025900	1025800	Decreasing	R3	1.45	1.87	1.66	44	16-03-2022	27.22387	77.90671	27.22423	77.90577
NH-02	187300	187200	NH-44	DEL-AGR	1025800	1025700	Decreasing	R3	1.96	1.83	1.90	33	16-03-2022	27.22423	77.90577	27.22458	77.90484
NH-02	187200	187100	NH-44	DEL-AGR	1025700	1025600	Decreasing	R3	1.92	1.87	1.90	45	16-03-2022	27.22458	77.90484	27.22494	77.90391
NH-02	187100	187000	NH-44	DEL-AGR	1025600	1025500	Decreasing	R3	1.94	2.11	2.03	48	16-03-2022	27.22494	77.90391	27.22529	77.90298

NH-02	187000	186900	NH-44	DEL-AGR	1025500	1025400	Decreasing	R3	2.23	2.61	2.42	41	16-03-2022	27.22529	77.90298	27.22564	77.90204
NH-02	186900	186800	NH-44	DEL-AGR	1025400	1025300	Decreasing	R3	1.86	2.14	2.00	46	16-03-2022	27.22564	77.90204	27.22599	77.90112
NH-02	186800	186700	NH-44	DEL-AGR	1025300	1025200	Decreasing	R3	1.95	2.18	2.07	40	16-03-2022	27.22599	77.90112	27.2263	77.90017
NH-02	186700	186600	NH-44	DEL-AGR	1025200	1025100	Decreasing	R3	3.06	2.75	2.91	47	16-03-2022	27.2263	77.90017	27.22661	77.89922
NH-02	186600	186500	NH-44	DEL-AGR	1025100	1025000	Decreasing	R3	3.10	3.06	3.08	46	16-03-2022	27.22661	77.89922	27.22697	77.89829
NH-02	186500	186400	NH-44	DEL-AGR	1025000	1024900	Decreasing	R3	1.82	2.22	2.02	44	16-03-2022	27.22697	77.89829	27.22733	77.89735
NH-02	186400	186300	NH-44	DEL-AGR	1024900	1024800	Decreasing	R3	1.12	1.89	1.51	33	16-03-2022	27.22733	77.89735	27.22771	77.89644
NH-02	186300	186200	NH-44	DEL-AGR	1024800	1024700	Decreasing	R3	2.11	2.52	2.32	34	16-03-2022	27.22771	77.89644	27.2281	77.89553
NH-02	186200	186100	NH-44	DEL-AGR	1024700	1024600	Decreasing	R3	3.37	3.31	3.34	42	16-03-2022	27.2281	77.89553	27.22848	77.8946
NH-02	186100	186000	NH-44	DEL-AGR	1024600	1024500	Decreasing	R3	2.29	2.33	2.31	48	16-03-2022	27.22848	77.8946	27.22886	77.8937
NH-02	186000	185900	NH-44	DEL-AGR	1024500	1024400	Decreasing	R3	1.65	1.74	1.70	49	16-03-2022	27.22886	77.8937	27.22924	77.89278
NH-02	185900	185800	NH-44	DEL-AGR	1024400	1024300	Decreasing	R3	1.41	1.43	1.42	52	16-03-2022	27.22924	77.89278	27.22963	77.89187
NH-02	185800	185700	NH-44	DEL-AGR	1024300	1024200	Decreasing	R3	2.12	2.63	2.38	50	16-03-2022	27.22963	77.89187	27.23001	77.89094
NH-02	185700	185600	NH-44	DEL-AGR	1024200	1024100	Decreasing	R3	2.47	2.72	2.60	44	16-03-2022	27.23001	77.89094	27.23036	77.89002
NH-02	185600	185500	NH-44	DEL-AGR	1024100	1024000	Decreasing	R3	1.81	1.97	1.89	37	16-03-2022	27.23036	77.89002	27.23068	77.88907
NH-02	185500	185400	NH-44	DEL-AGR	1024000	1023900	Decreasing	R3	1.71	1.73	1.72	38	16-03-2022	27.23068	77.88907	27.23101	77.88813
NH-02	185400	185300	NH-44	DEL-AGR	1023900	1023800	Decreasing	R3	1.82	2.04	1.93	46	16-03-2022	27.23101	77.88813	27.23133	77.88718
NH-02	185300	185200	NH-44	DEL-AGR	1023800	1023700	Decreasing	R3	1.82	1.46	1.64	49	16-03-2022	27.23133	77.88718	27.23165	77.88623
NH-02	185200	185100	NH-44	DEL-AGR	1023700	1023600	Decreasing	R3	1.96	2.10	2.03	51	16-03-2022	27.23165	77.88623	27.23196	77.88528
NH-02	185100	185000	NH-44	DEL-AGR	1023600	1023500	Decreasing	R3	2.02	1.57	1.80	55	16-03-2022	27.23196	77.88528	27.23226	77.88433
NH-02	185000	184900	NH-44	DEL-AGR	1023500	1023400	Decreasing	R3	1.78	1.87	1.83	51	16-03-2022	27.23226	77.88433	27.23253	77.88336
NH-02	184900	184800	NH-44	DEL-AGR	1023400	1023300	Decreasing	R3	2.83	2.70	2.77	51	16-03-2022	27.23253	77.88336	27.23278	77.88239
NH-02	184800	184700	NH-44	DEL-AGR	1023300	1023200	Decreasing	R3	1.67	1.83	1.75	52	16-03-2022	27.23278	77.88239	27.23301	77.88141
NH-02	184700	184600	NH-44	DEL-AGR	1023200	1023100	Decreasing	R3	2.16	2.35	2.26	53	16-03-2022	27.23301	77.88141	27.23321	77.88044
NH-02	184600	184500	NH-44	DEL-AGR	1023100	1023000	Decreasing	R3	2.06	2.13	2.10	55	16-03-2022	27.23321	77.88044	27.23341	77.87945
NH-02	184500	184400	NH-44	DEL-AGR	1023000	1022900	Decreasing	R3	1.97	1.79	1.88	56	16-03-2022	27.23341	77.87945	27.23361	77.87846
NH-02	184400	184300	NH-44	DEL-AGR	1022900	1022800	Decreasing	R3	2.76	2.39	2.58	54	16-03-2022	27.23361	77.87846	27.23381	77.87746
NH-02	184300	184200	NH-44	DEL-AGR	1022800	1022700	Decreasing	R3	3.71	3.43	3.57	43	16-03-2022	27.23381	77.87746	27.23399	77.87647
NH-02	184200	184100	NH-44	DEL-AGR	1022700	1022600	Decreasing	R3	2.69	3.03	2.86	36	16-03-2022	27.23399	77.87647	27.23409	77.87548
NH-02	184100	184000	NH-44	DEL-AGR	1022600	1022500	Decreasing	R3	2.41	2.45	2.43	25	16-03-2022	27.23409	77.87548	27.23419	77.87447
NH-02	184000	183900	NH-44	DEL-AGR	1022500	1022400	Decreasing	R3	2.16	2.12	2.14	31	16-03-2022	27.23419	77.87447	27.23433	77.87348
NH-02	183900	183800	NH-44	DEL-AGR	1022400	1022300	Decreasing	R3	3.93	4.18	4.06	37	16-03-2022	27.23433	77.87348	27.23448	77.87247
NH-02	183800	183700	NH-44	DEL-AGR	1022300	1022200	Decreasing	R3	2.21	2.21	2.21	45	16-03-2022	27.23448	77.87247	27.23463	77.87148
NH-02	183700	183600	NH-44	DEL-AGR	1022200	1022100	Decreasing	R3	2.24	2.00	2.12	56	16-03-2022	27.23463	77.87148	27.23477	77.87049
NH-02	183600	183500	NH-44	DEL-AGR	1022100	1022000	Decreasing	R3	3.18	2.18	2.68	62	16-03-2022	27.23477	77.87049	27.23493	77.86949
NH-02	183500	183400	NH-44	DEL-AGR	1022000	1021900	Decreasing	R3	3.02	2.73	2.88	60	16-03-2022	27.23493	77.86949	27.23505	77.86849
NH-02	183400	183300	NH-44	DEL-AGR	1021900	1021800	Decreasing	R3	2.67	2.24	2.46	61	16-03-2022	27.23505	77.86849	27.23517	77.86747
NH-02	183300	183200	NH-44	DEL-AGR	1021800	1021700	Decreasing	R3	2.49	2.54	2.52	58	16-03-2022	27.23517	77.86747	27.23516	77.86648
NH-02	183200	183100	NH-44	DEL-AGR	1021700	1021600	Decreasing	R3	2.09	2.03	2.06	57	16-03-2022	27.23516	77.86648	27.23495	77.86549
NH-02	183100	183000	NH-44	DEL-AGR	1021600	1021500	Decreasing	R3	4.36	3.39	3.88	45	16-03-2022	27.23495	77.86549	27.23467	77.86453
NH-02	183000	182900	NH-44	DEL-AGR	1021500	1021400	Decreasing	R3	2.02	2.08	2.05	45	16-03-2022	27.23467	77.86453	27.23438	77.86356
NH-02	182900	182800	NH-44	DEL-AGR	1021400	1021300	Decreasing	R3	2.62	2.44	2.53	44	16-03-2022	27.23438	77.86356	27.23423	77.86257
NH-02	182800	182700	NH-44	DEL-AGR	1021300	1021200	Decreasing	R3	1.85	2.24	2.05	52	16-03-2022	27.23423	77.86257	27.23426	77.86156
NH-02	182700	182600	NH-44	DEL-AGR	1021200	1021100	Decreasing	R3	2.52	2.38	2.45	48	16-03-2022	27.23426	77.86156	27.23438	77.86055
NH-02	182600	182500	NH-44	DEL-AGR	1021100	1021000	Decreasing	R3	2.16	2.13	2.15	42	16-03-2022	27.23438	77.86055	27.23451	77.85956
NH-02	182500	182400	NH-44	DEL-AGR	1021000	1020900	Decreasing	R3	2.12	1.78	1.95	52	16-03-2022	27.23451	77.85956	27.23465	77.85855
NH-02	182400	182300	NH-44	DEL-AGR	1020900	1020800	Decreasing	R3	2.45	2.33	2.39	59	16-03-2022	27.23465	77.85855	27.23479	77.85757
NH-02	182300	182200	NH-44	DEL-AGR	1020800	1020700	Decreasing	R3	2.54	2.76	2.65	61	16-03-2022	27.23479	77.85757	27.23494	77.85655
NH-02	182200	182100	NH-44	DEL-AGR	1020700	1020600	Decreasing	R3	1.57	1.78	1.68	62	16-03-2022	27.23494	77.85655	27.23507	77.85556
NH-02	182100	182000	NH-44	DEL-AGR	1020600	1020500	Decreasing	R3	1.59	1.74	1.67	61	16-03-2022	27.23507	77.85556	27.23517	77.85455
NH-02	182000	181900	NH-44	DEL-AGR	1020500	1020400	Decreasing	R3	1.88	2.10	1.99	60	16-03-2022	27.23517	77.85455	27.23525	77.85354
NH-02	181900	181800	NH-44	DEL-AGR	1020400	1020300	Decreasing	R3	1.96	1.78	1.87	64	16-03-2022	27.23525	77.85354	27.23534	77.85254
NH-02	181800	181700	NH-44	DEL-AGR	1020300	1020200	Decreasing	R3	1.60	1.69	1.65	67	16-03-2022	27.23534	77.85254	27.23551	77.85154
NH-02	181700	181600	NH-44	DEL-AGR	1020200	1020100	Decreasing	R3	2.03	2.38	2.21	60	16-03-2022	27.23551	77.85154	27.2357	77.85056
NH-02	181600	181500	NH-44	DEL-AGR	1020100	1020000	Decreasing	R3	1.37	1.90	1.64	49	16-03-2022	27.2357	77.85056	27.2359	77.84956

NH-02	181500	181400	NH-44	DEL-AGR	1020000	1019900	Decreasing	R3	1.29	1.30	1.30	56	16-03-2022	27.2359	77.84956	27.23609	77.84859
NH-02	181400	181300	NH-44	DEL-AGR	1019900	1019800	Decreasing	R3	1.30	1.39	1.35	55	16-03-2022	27.23609	77.84859	27.23631	77.8476
NH-02	181300	181200	NH-44	DEL-AGR	1019800	1019700	Decreasing	R3	1.55	1.76	1.66	43	16-03-2022	27.23631	77.8476	27.23658	77.84663
NH-02	181200	181100	NH-44	DEL-AGR	1019700	1019600	Decreasing	R3	1.60	1.60	1.60	51	16-03-2022	27.23658	77.84663	27.23684	77.84567
NH-02	181100	181000	NH-44	DEL-AGR	1019600	1019500	Decreasing	R3	1.90	2.43	2.17	58	16-03-2022	27.23684	77.84567	27.23716	77.84472
NH-02	181000	180900	NH-44	DEL-AGR	1019500	1019400	Decreasing	R3	2.06	2.40	2.23	60	16-03-2022	27.23716	77.84472	27.23747	77.84376
NH-02	180900	180800	NH-44	DEL-AGR	1019400	1019300	Decreasing	R3	1.68	1.87	1.78	65	16-03-2022	27.23747	77.84376	27.23779	77.84283
NH-02	180800	180700	NH-44	DEL-AGR	1019300	1019200	Decreasing	R3	1.83	2.18	2.01	68	16-03-2022	27.23779	77.84283	27.23817	77.84191
NH-02	180700	180600	NH-44	DEL-AGR	1019200	1019100	Decreasing	R3	1.33	1.70	1.52	62	16-03-2022	27.23817	77.84191	27.23859	77.841
NH-02	180600	180500	NH-44	DEL-AGR	1019100	1019000	Decreasing	R3	1.52	1.49	1.51	46	16-03-2022	27.23859	77.841	27.23902	77.8401
NH-02	180500	180400	NH-44	DEL-AGR	1019000	1018900	Decreasing	R3	1.97	2.29	2.13	52	16-03-2022	27.23902	77.8401	27.23933	77.83915
NH-02	180400	180300	NH-44	DEL-AGR	1018900	1018800	Decreasing	R3	2.16	2.33	2.25	61	16-03-2022	27.23933	77.83915	27.23951	77.83816
NH-02	180300	180200	NH-44	DEL-AGR	1018800	1018700	Decreasing	R3	1.33	1.95	1.64	67	16-03-2022	27.23951	77.83816	27.23967	77.83716
NH-02	180200	180100	NH-44	DEL-AGR	1018700	1018600	Decreasing	R3	1.18	1.38	1.28	58	16-03-2022	27.23967	77.83716	27.23984	77.83618
NH-02	180100	180000	NH-44	DEL-AGR	1018600	1018500	Decreasing	R3	9.05	8.22	8.64	58	16-03-2022	27.23984	77.83618	27.23979	77.83644
NH-02	180000	179900	NH-44	DEL-AGR	1018500	1018400	Decreasing	R3	1.73	2.12	1.93	31	16-03-2022	27.23979	77.83644	27.23995	77.83544
NH-02	179900	179800	NH-44	DEL-AGR	1018400	1018300	Decreasing	R3	2.18	2.02	2.10	24	16-03-2022	27.23995	77.83544	27.24014	77.83445
NH-02	179800	179700	NH-44	DEL-AGR	1018300	1018200	Decreasing	R3	1.45	1.44	1.45	32	16-03-2022	27.24014	77.83445	27.24046	77.8335
NH-02	179700	179600	NH-44	DEL-AGR	1018200	1018100	Decreasing	R3	3.35	1.76	2.56	38	16-03-2022	27.24046	77.8335	27.24094	77.83266
NH-02	179600	179500	NH-44	DEL-AGR	1018100	1018000	Decreasing	R3	1.56	1.67	1.62	36	16-03-2022	27.24094	77.83266	27.24153	77.8319
NH-02	179500	179400	NH-44	DEL-AGR	1018000	1017900	Decreasing	R3	1.90	1.93	1.92	36	16-03-2022	27.24153	77.8319	27.24216	77.83118
NH-02	179400	179300	NH-44	DEL-AGR	1017900	1017800	Decreasing	R3	1.56	1.68	1.62	47	16-03-2022	27.24216	77.83118	27.24279	77.83046
NH-02	179300	179200	NH-44	DEL-AGR	1017800	1017700	Decreasing	R3	3.55	3.69	3.62	57	16-03-2022	27.24279	77.83046	27.24344	77.82974
NH-02	179200	179100	NH-44	DEL-AGR	1017700	1017600	Decreasing	R3	2.83	2.53	2.68	59	16-03-2022	27.24344	77.82974	27.24409	77.82903
NH-02	179100	179000	NH-44	DEL-AGR	1017600	1017500	Decreasing	R3	1.30	1.43	1.37	50	16-03-2022	27.24409	77.82903	27.24475	77.82834
NH-02	179000	178900	NH-44	DEL-AGR	1017500	1017400	Decreasing	R3	1.46	1.57	1.52	46	16-03-2022	27.24475	77.82834	27.24535	77.82759
NH-02	178900	178800	NH-44	DEL-AGR	1017400	1017300	Decreasing	R3	1.34	1.58	1.46	55	16-03-2022	27.24535	77.82759	27.24584	77.82674
NH-02	178800	178700	NH-44	DEL-AGR	1017300	1017200	Decreasing	R3	1.30	1.43	1.37	57	16-03-2022	27.24584	77.82674	27.24631	77.82588
NH-02	178700	178600	NH-44	DEL-AGR	1017200	1017100	Decreasing	R3	1.71	1.86	1.79	50	16-03-2022	27.24631	77.82588	27.24688	77.8251
NH-02	178600	178500	NH-44	DEL-AGR	1017100	1017000	Decreasing	R3	1.74	1.53	1.64	52	16-03-2022	27.24688	77.8251	27.24763	77.82453
NH-02	178500	178400	NH-44	DEL-AGR	1017000	1016900	Decreasing	R3	1.28	1.52	1.40	51	16-03-2022	27.24763	77.82453	27.24842	77.82406
NH-02	178400	178300	NH-44	DEL-AGR	1016900	1016800	Decreasing	R3	1.47	1.38	1.43	56	16-03-2022	27.24842	77.82406	27.24923	77.8236
NH-02	178300	178200	NH-44	DEL-AGR	1016800	1016700	Decreasing	R3	1.51	1.58	1.55	57	16-03-2022	27.24923	77.8236	27.25003	77.82313
NH-02	178200	178100	NH-44	DEL-AGR	1016700	1016600	Decreasing	R3	1.87	2.32	2.10	55	16-03-2022	27.25003	77.82313	27.25086	77.82269
NH-02	178100	178000	NH-44	DEL-AGR	1016600	1016500	Decreasing	R3	1.69	1.64	1.67	52	16-03-2022	27.25086	77.82269	27.25168	77.8223
NH-02	178000	177900	NH-44	DEL-AGR	1016500	1016400	Decreasing	R3	2.07	1.80	1.94	55	16-03-2022	27.25168	77.8223	27.25246	77.8218
NH-02	177900	177800	NH-44	DEL-AGR	1016400	1016300	Decreasing	R3	1.41	1.56	1.49	54	16-03-2022	27.25246	77.8218	27.25319	77.82121
NH-02	177800	177700	NH-44	DEL-AGR	1016300	1016200	Decreasing	R3	1.87	2.09	1.98	53	16-03-2022	27.25319	77.82121	27.25393	77.82062
NH-02	177700	177600	NH-44	DEL-AGR	1016200	1016100	Decreasing	R3	1.59	1.46	1.53	52	16-03-2022	27.25393	77.82062	27.25467	77.82002
NH-02	177600	177500	NH-44	DEL-AGR	1016100	1016000	Decreasing	R3	1.25	1.17	1.21	51	16-03-2022	27.25467	77.82002	27.25539	77.81944
NH-02	177500	177400	NH-44	DEL-AGR	1016000	1015900	Decreasing	R3	1.19	1.18	1.19	51	16-03-2022	27.25539	77.81944	27.25614	77.81885
NH-02	177400	177300	NH-44	DEL-AGR	1015900	1015800	Decreasing	R3	1.21	1.37	1.29	52	16-03-2022	27.25614	77.81885	27.2569	77.8183
NH-02	177300	177200	NH-44	DEL-AGR	1015800	1015700	Decreasing	R3	1.36	1.35	1.36	50	16-03-2022	27.2569	77.8183	27.25765	77.81776
NH-02	177200	177100	NH-44	DEL-AGR	1015700	1015600	Decreasing	R3	1.46	1.41	1.44	50	16-03-2022	27.25765	77.81776	27.25843	77.81721
NH-02	177100	177000	NH-44	DEL-AGR	1015600	1015500	Decreasing	R3	2.40	2.02	2.21	46	16-03-2022	27.25843	77.81721	27.25919	77.81668
NH-02	177000	176900	NH-44	DEL-AGR	1015500	1015400	Decreasing	R3	1.99	2.18	2.09	45	16-03-2022	27.25919	77.81668	27.25996	77.81614
NH-02	176900	176800	NH-44	DEL-AGR	1015400	1015300	Decreasing	R3	2.36	1.69	2.03	45	16-03-2022	27.25996	77.81614	27.26073	77.81561
NH-02	176800	176700	NH-44	DEL-AGR	1015300	1015200	Decreasing	R3	2.16	2.09	2.13	42	16-03-2022	27.26073	77.81561	27.26149	77.81506
NH-02	176700	176600	NH-44	DEL-AGR	1015200	1015100	Decreasing	R3	1.94	1.86	1.90	45	16-03-2022	27.26149	77.81506	27.26215	77.81438
NH-02	176600	176500	NH-44	DEL-AGR	1015100	1015000	Decreasing	R3	2.18	1.92	2.05	47	16-03-2022	27.26215	77.81438	27.26262	77.81353
NH-02	176500	176400	NH-44	DEL-AGR	1015000	1014900	Decreasing	R3	1.95	1.34	1.65	47	16-03-2022	27.26262	77.81353	27.26302	77.81261
NH-02	176400	176300	NH-44	DEL-AGR	1014900	1014800	Decreasing	R3	2.53	1.92	2.23	45	16-03-2022	27.26302	77.81261	27.26349	77.81175
NH-02	176300	176200	NH-44	DEL-AGR	1014800	1014700	Decreasing	R3	2.14	2.09	2.12	42	16-03-2022	27.26349	77.81175	27.26407	77.81097
NH-02	176200	176100	NH-44	DEL-AGR	1014700	1014600	Decreasing	R3	2.87	2.78	2.83	47	16-03-2022	27.26407	77.81097	27.26472	77.81027
NH-02	176100	176000	NH-44	DEL-AGR	1014600	1014500	Decreasing	R3	2.46	2.29	2.38	49	16-03-2022	27.26472	77.81027	27.26549	77.80973

NH-02	176000	175900	NH-44	DEL-AGR	1014500	1014400	Decreasing	R3	1.81	2.10	1.96	49	16-03-2022	27.26549	77.80973	27.26634	77.80939
NH-02	175900	175800	NH-44	DEL-AGR	1014400	1014300	Decreasing	R3	4.28	4.32	4.30	40	16-03-2022	27.26634	77.80939	27.26722	77.80915
NH-02	175800	175700	NH-44	DEL-AGR	1014300	1014200	Decreasing	R3	4.46	4.21	4.34	44	16-03-2022	27.26722	77.80915	27.2681	77.80892
NH-02	175700	175600	NH-44	DEL-AGR	1014200	1014100	Decreasing	R3	2.48	2.11	2.30	53	16-03-2022	27.2681	77.80892	27.26897	77.80869
NH-02	175600	175500	NH-44	DEL-AGR	1014100	1014000	Decreasing	R3	2.56	2.47	2.52	61	16-03-2022	27.26897	77.80869	27.26984	77.80842
NH-02	175500	175400	NH-44	DEL-AGR	1014000	1013900	Decreasing	R3	3.13	3.69	3.41	65	16-03-2022	27.26984	77.80842	27.27064	77.80799
NH-02	175400	175300	NH-44	DEL-AGR	1013900	1013800	Decreasing	R3	2.02	2.17	2.10	64	16-03-2022	27.27064	77.80799	27.2714	77.80742
NH-02	175300	175200	NH-44	DEL-AGR	1013800	1013700	Decreasing	R3	1.97	1.88	1.93	63	16-03-2022	27.2714	77.80742	27.27214	77.80682
NH-02	175200	175100	NH-44	DEL-AGR	1013700	1013600	Decreasing	R3	1.76	1.50	1.63	62	16-03-2022	27.27214	77.80682	27.27288	77.80623
NH-02	175100	175000	NH-44	DEL-AGR	1013600	1013500	Decreasing	R3	1.47	1.40	1.44	58	16-03-2022	27.27288	77.80623	27.2736	77.80563
NH-02	175000	174900	NH-44	DEL-AGR	1013500	1013400	Decreasing	R3	1.60	1.57	1.59	59	16-03-2022	27.2736	77.80563	27.27432	77.80503
NH-02	174900	174800	NH-44	DEL-AGR	1013400	1013300	Decreasing	R3	2.01	2.08	2.05	50	16-03-2022	27.27432	77.80503	27.27504	77.80442
NH-02	174800	174700	NH-44	DEL-AGR	1013300	1013200	Decreasing	R3	2.03	1.73	1.88	56	16-03-2022	27.27504	77.80442	27.27577	77.80382
NH-02	174700	174600	NH-44	DEL-AGR	1013200	1013100	Decreasing	R3	1.67	1.85	1.76	55	16-03-2022	27.27577	77.80382	27.27652	77.80323
NH-02	174600	174500	NH-44	DEL-AGR	1013100	1013000	Decreasing	R3	1.47	2.03	1.75	53	16-03-2022	27.27652	77.80323	27.27727	77.80267
NH-02	174500	174400	NH-44	DEL-AGR	1013000	1012900	Decreasing	R3	1.41	1.61	1.51	42	16-03-2022	27.27727	77.80267	27.278	77.80207
NH-02	174400	174300	NH-44	DEL-AGR	1012900	1012800	Decreasing	R3	1.98	2.13	2.06	38	16-03-2022	27.278	77.80207	27.27875	77.8015
NH-02	174300	174200	NH-44	DEL-AGR	1012800	1012700	Decreasing	R3	1.95	2.20	2.08	39	16-03-2022	27.27875	77.8015	27.27948	77.80092
NH-02	174200	174100	NH-44	DEL-AGR	1012700	1012600	Decreasing	R3	2.00	1.98	1.99	42	16-03-2022	27.27948	77.80092	27.28023	77.80035
NH-02	174100	174000	NH-44	DEL-AGR	1012600	1012500	Decreasing	R3	1.50	1.65	1.58	47	16-03-2022	27.28023	77.80035	27.281	77.79981
NH-02	174000	173900	NH-44	DEL-AGR	1012500	1012400	Decreasing	R3	2.90	2.79	2.85	48	16-03-2022	27.281	77.79981	27.28177	77.79927
NH-02	173900	173800	NH-44	DEL-AGR	1012400	1012300	Decreasing	R3	2.31	2.35	2.33	49	16-03-2022	27.28177	77.79927	27.28254	77.79877
NH-02	173800	173700	NH-44	DEL-AGR	1012300	1012200	Decreasing	R3	1.76	1.87	1.82	54	16-03-2022	27.28254	77.79877	27.28334	77.79827
NH-02	173700	173600	NH-44	DEL-AGR	1012200	1012100	Decreasing	R3	2.59	2.83	2.71	56	16-03-2022	27.28334	77.79827	27.28412	77.79776
NH-02	173600	173500	NH-44	DEL-AGR	1012100	1012000	Decreasing	R3	3.13	2.64	2.89	54	16-03-2022	27.28412	77.79776	27.28489	77.79721
NH-02	173500	173400	NH-44	DEL-AGR	1012000	1011900	Decreasing	R3	2.69	2.66	2.68	24	16-03-2022	27.28489	77.79721	27.28562	77.79663
NH-02	173400	173300	NH-44	DEL-AGR	1011900	1011800	Decreasing	R3	2.32	2.09	2.21	23	16-03-2022	27.28562	77.79663	27.28634	77.79602
NH-02	173300	173200	NH-44	DEL-AGR	1011800	1011700	Decreasing	R3	1.76	1.85	1.81	32	16-03-2022	27.28634	77.79602	27.28705	77.79539
NH-02	173200	173100	NH-44	DEL-AGR	1011700	1011600	Decreasing	R3	1.96	1.97	1.97	28	16-03-2022	27.28705	77.79539	27.28776	77.79477
NH-02	173100	173000	NH-44	DEL-AGR	1011600	1011500	Decreasing	R3	2.36	2.22	2.29	40	16-03-2022	27.28776	77.79477	27.28847	77.79416
NH-02	173000	172900	NH-44	DEL-AGR	1011500	1011400	Decreasing	R3	3.24	2.71	2.98	46	16-03-2022	27.28847	77.79416	27.28919	77.79355
NH-02	172900	172800	NH-44	DEL-AGR	1011400	1011300	Decreasing	R3	1.17	1.28	1.23	47	16-03-2022	27.28919	77.79355	27.28996	77.79301
NH-02	172800	172700	NH-44	DEL-AGR	1011300	1011200	Decreasing	R3	1.15	1.28	1.22	47	16-03-2022	27.28996	77.79301	27.29074	77.79249
NH-02	172700	172600	NH-44	DEL-AGR	1011200	1011100	Decreasing	R3	1.40	1.54	1.47	48	16-03-2022	27.29074	77.79249	27.29153	77.792
NH-02	172600	172500	NH-44	DEL-AGR	1011100	1011000	Decreasing	R3	1.37	1.49	1.43	38	16-03-2022	27.29153	77.792	27.29232	77.79152
NH-02	172500	172400	NH-44	DEL-AGR	1011000	1010900	Decreasing	R3	1.57	2.23	1.90	39	16-03-2022	27.29232	77.79152	27.29312	77.79106
NH-02	172400	172300	NH-44	DEL-AGR	1010900	1010800	Decreasing	R3	1.76	2.01	1.89	46	16-03-2022	27.29312	77.79106	27.29395	77.79064
NH-02	172300	172200	NH-44	DEL-AGR	1010800	1010700	Decreasing	R3	1.37	1.50	1.44	46	16-03-2022	27.29395	77.79064	27.29478	77.79026
NH-02	172200	172100	NH-44	DEL-AGR	1010700	1010600	Decreasing	R3	1.66	1.70	1.68	39	16-03-2022	27.29478	77.79026	27.29562	77.78988
NH-02	172100	172000	NH-44	DEL-AGR	1010600	1010500	Decreasing	R3	1.30	1.23	1.27	44	16-03-2022	27.29562	77.78988	27.29644	77.78945
NH-02	172000	171900	NH-44	DEL-AGR	1010500	1010400	Decreasing	R3	2.03	2.03	2.03	54	16-03-2022	27.29644	77.78945	27.29719	77.78888
NH-02	171900	171800	NH-44	DEL-AGR	1010400	1010300	Decreasing	R3	2.11	1.90	2.01	61	16-03-2022	27.29719	77.78888	27.2979	77.78826
NH-02	171800	171700	NH-44	DEL-AGR	1010300	1010200	Decreasing	R3	2.15	1.63	1.89	64	16-03-2022	27.2979	77.78826	27.29861	77.78764
NH-02	171700	171600	NH-44	DEL-AGR	1010200	1010100	Decreasing	R3	3.53	3.48	3.51	66	16-03-2022	27.29861	77.78764	27.29934	77.78703
NH-02	171600	171500	NH-44	DEL-AGR	1010100	1010000	Decreasing	R3	3.46	3.19	3.33	63	16-03-2022	27.29934	77.78703	27.30012	77.78652
NH-02	171500	171400	NH-44	DEL-AGR	1010000	1009900	Decreasing	R3	2.18	2.08	2.13	56	16-03-2022	27.30012	77.78652	27.30098	77.78622
NH-02	171400	171300	NH-44	DEL-AGR	1009900	1009800	Decreasing	R3	2.77	3.09	2.93	49	16-03-2022	27.30098	77.78622	27.30188	77.78604
NH-02	171300	171200	NH-44	DEL-AGR	1009800	1009700	Decreasing	R3	5.89	5.47	5.68	36	16-03-2022	27.30188	77.78604	27.30276	77.78586
NH-02	171200	171100	NH-44	DEL-AGR	1009700	1009600	Decreasing	R3	5.73	5.78	5.76	28	16-03-2022	27.30276	77.78586	27.30364	77.78564
NH-02	171100	171000	NH-44	DEL-AGR	1009600	1009500	Decreasing	R3	3.89	3.97	3.93	40	16-03-2022	27.30364	77.78564	27.30449	77.7853
NH-02	171000	170900	NH-44	DEL-AGR	1009500	1009400	Decreasing	R3	2.49	1.66	2.08	45	16-03-2022	27.30449	77.7853	27.30523	77.78473
NH-02	170900	170800	NH-44	DEL-AGR	1009400	1009300	Decreasing	R3	2.11	2.04	2.08	45	16-03-2022	27.30523	77.78473	27.30588	77.78403
NH-02	170800	170700	NH-44	DEL-AGR	1009300	1009200	Decreasing	R3	1.42	1.60	1.51	43	16-03-2022	27.30588	77.78403	27.30653	77.78331
NH-02	170700	170600	NH-44	DEL-AGR	1009200	1009100	Decreasing	R3	2.80	2.88	2.84	47	16-03-2022	27.30653	77.78331	27.30716	77.7826
NH-02	170600	170500	NH-44	DEL-AGR	1009100	1009000	Decreasing	R3	2.03	1.70	1.87	52	16-03-2022	27.30716	77.7826	27.30774	77.78183

NH-02	170500	170400	NH-44	DEL-AGR	1009000	1008900	Decreasing	R3	2.60	2.37	2.49	56	16-03-2022	27.30774	77.78183	27.30826	77.781
NH-02	170400	170300	NH-44	DEL-AGR	1008900	1008800	Decreasing	R3	2.11	1.99	2.05	54	16-03-2022	27.30826	77.781	27.30877	77.78017
NH-02	170300	170200	NH-44	DEL-AGR	1008800	1008700	Decreasing	R3	3.15	2.72	2.94	53	16-03-2022	27.30877	77.78017	27.30929	77.77934
NH-02	170200	170100	NH-44	DEL-AGR	1008700	1008600	Decreasing	R3	1.47	2.25	1.86	54	16-03-2022	27.30929	77.77934	27.30981	77.77851
NH-02	170100	170000	NH-44	DEL-AGR	1008600	1008500	Decreasing	R3	1.59	1.92	1.76	54	16-03-2022	27.30981	77.77851	27.31033	77.77768
NH-02	170000	169900	NH-44	DEL-AGR	1008500	1008400	Decreasing	R3	1.46	1.74	1.60	52	16-03-2022	27.31033	77.77768	27.31085	77.77685
NH-02	169900	169800	NH-44	DEL-AGR	1008400	1008300	Decreasing	R3	1.58	2.00	1.79	43	16-03-2022	27.31085	77.77685	27.31139	77.77604
NH-02	169800	169700	NH-44	DEL-AGR	1008300	1008200	Decreasing	R3	1.97	2.03	2.00	45	16-03-2022	27.31139	77.77604	27.31195	77.77523
NH-02	169700	169600	NH-44	DEL-AGR	1008200	1008100	Decreasing	R3	1.51	2.42	1.97	37	16-03-2022	27.31195	77.77523	27.3125	77.77445
NH-02	169600	169500	NH-44	DEL-AGR	1008100	1008000	Decreasing	R3	0.91	1.30	1.11	40	16-03-2022	27.3125	77.77445	27.31308	77.77366
NH-02	169500	169400	NH-44	DEL-AGR	1008000	1007900	Decreasing	R3	1.19	1.20	1.20	47	16-03-2022	27.31308	77.77366	27.31367	77.77289
NH-02	169400	169300	NH-44	DEL-AGR	1007900	1007800	Decreasing	R3	1.49	1.13	1.31	47	16-03-2022	27.31367	77.77289	27.31426	77.77213
NH-02	169300	169200	NH-44	DEL-AGR	1007800	1007700	Decreasing	R3	1.27	1.44	1.36	42	16-03-2022	27.31426	77.77213	27.31485	77.77136
NH-02	169200	169100	NH-44	DEL-AGR	1007700	1007600	Decreasing	R3	2.41	2.20	2.31	49	16-03-2022	27.31485	77.77136	27.31544	77.77059
NH-02	169100	169000	NH-44	DEL-AGR	1007600	1007500	Decreasing	R3	2.08	2.63	2.36	52	16-03-2022	27.31544	77.77059	27.31601	77.76981
NH-02	169000	168900	NH-44	DEL-AGR	1007500	1007400	Decreasing	R3	1.34	1.94	1.64	54	16-03-2022	27.31601	77.76981	27.31655	77.76901
NH-02	168900	168800	NH-44	DEL-AGR	1007400	1007300	Decreasing	R3	1.71	2.14	1.93	56	16-03-2022	27.31655	77.76901	27.31709	77.76819
NH-02	168800	168700	NH-44	DEL-AGR	1007300	1007200	Decreasing	R3	2.08	2.35	2.22	51	16-03-2022	27.31709	77.76819	27.31759	77.76735
NH-02	168700	168600	NH-44	DEL-AGR	1007200	1007100	Decreasing	R3	2.02	2.46	2.24	28	16-03-2022	27.31759	77.76735	27.31775	77.76636
NH-02	168600	168500	NH-44	DEL-AGR	1007100	1007000	Decreasing	R3	3.67	5.38	4.53	32	16-03-2022	27.31775	77.76636	27.31753	77.76538
NH-02	168500	168400	NH-44	DEL-AGR	1007000	1006900	Decreasing	R3	4.21	3.36	3.79	40	16-03-2022	27.31753	77.76538	27.31731	77.76441
NH-02	168400	168300	NH-44	DEL-AGR	1006900	1006800	Decreasing	R3	1.96	1.99	1.98	43	16-03-2022	27.31731	77.76441	27.3171	77.76341
NH-02	168300	168200	NH-44	DEL-AGR	1006800	1006700	Decreasing	R3	2.80	2.26	2.53	46	16-03-2022	27.3171	77.76341	27.31712	77.76242
NH-02	168200	168100	NH-44	DEL-AGR	1006700	1006600	Decreasing	R3	3.18	3.54	3.36	45	16-03-2022	27.31712	77.76242	27.31747	77.76148
NH-02	168100	168000	NH-44	DEL-AGR	1006600	1006500	Decreasing	R3	1.76	2.80	2.28	45	16-03-2022	27.31747	77.76148	27.31809	77.76075
NH-02	168000	167900	NH-44	DEL-AGR	1006500	1006400	Decreasing	R3	1.81	2.02	1.92	42	16-03-2022	27.31809	77.76075	27.31879	77.7601
NH-02	167900	167800	NH-44	DEL-AGR	1006400	1006300	Decreasing	R3	1.59	1.79	1.69	38	16-03-2022	27.31879	77.7601	27.3195	77.75947
NH-02	167800	167700	NH-44	DEL-AGR	1006300	1006200	Decreasing	R3	3.22	3.30	3.26	42	16-03-2022	27.3195	77.75947	27.32032	77.75904
NH-02	167700	167600	NH-44	DEL-AGR	1006200	1006100	Decreasing	R3	4.53	3.78	4.16	44	16-03-2022	27.32032	77.75904	27.32121	77.7589
NH-02	167600	167500	NH-44	DEL-AGR	1006100	1006000	Decreasing	R3	1.59	1.46	1.53	46	16-03-2022	27.32121	77.7589	27.32211	77.75883
NH-02	167500	167400	NH-44	DEL-AGR	1006000	1005900	Decreasing	R3	2.95	2.27	2.61	44	16-03-2022	27.32211	77.75883	27.32295	77.75848
NH-02	167400	167300	NH-44	DEL-AGR	1005900	1005800	Decreasing	R3	2.63	2.60	2.62	47	16-03-2022	27.32295	77.75848	27.32358	77.75777
NH-02	167300	167200	NH-44	DEL-AGR	1005800	1005700	Decreasing	R3	4.40	3.00	3.70	45	16-03-2022	27.32358	77.75777	27.32414	77.75698
NH-02	167200	167100	NH-44	DEL-AGR	1005700	1005600	Decreasing	R3	3.65	3.04	3.35	42	16-03-2022	27.32414	77.75698	27.32465	77.75614
NH-02	167100	167000	NH-44	DEL-AGR	1005600	1005500	Decreasing	R3	2.81	1.98	2.40	45	16-03-2022	27.32465	77.75614	27.32513	77.75529
NH-02	167000	166900	NH-44	DEL-AGR	1005500	1005400	Decreasing	R3	2.72	2.58	2.65	49	16-03-2022	27.32513	77.75529	27.32563	77.75443
NH-02	166200	166100	NH-44	DEL-AGR	1004700	1004600	Decreasing	R3	4.10	2.60	3.35	47	16-03-2022	27.32836	77.74803	27.32872	77.74711
NH-02	166100	166000	NH-44	DEL-AGR	1004600	1004500	Decreasing	R3	3.25	2.41	2.83	46	16-03-2022	27.32872	77.74711	27.32905	77.74618
NH-02	166000	165900	NH-44	DEL-AGR	1004500	1004400	Decreasing	R3	1.42	1.83	1.63	50	16-03-2022	27.32905	77.74618	27.32939	77.74524
NH-02	165900	165800	NH-44	DEL-AGR	1004400	1004300	Decreasing	R3	1.79	2.14	1.97	53	16-03-2022	27.32939	77.74524	27.32974	77.74431
NH-02	165800	165700	NH-44	DEL-AGR	1004300	1004200	Decreasing	R3	2.75	2.51	2.63	50	16-03-2022	27.32974	77.74431	27.33023	77.74346
NH-02	165700	165600	NH-44	DEL-AGR	1004200	1004100	Decreasing	R3	6.68	6.31	6.50	42	16-03-2022	27.33023	77.74346	27.33087	77.74275
NH-02	165600	165500	NH-44	DEL-AGR	1004100	1004000	Decreasing	R3	2.23	2.73	2.48	38	16-03-2022	27.33087	77.74275	27.33161	77.74216
NH-02	165500	165400	NH-44	DEL-AGR	1004000	1003900	Decreasing	R3	3.75	2.32	3.04	38	16-03-2022	27.33161	77.74216	27.33231	77.74152
NH-02	165400	165300	NH-44	DEL-AGR	1003900	1003800	Decreasing	R3	1.82	2.41	2.12	42	16-03-2022	27.33231	77.74152	27.33303	77.74091
NH-02	165300	165200	NH-44	DEL-AGR	1003800	1003700	Decreasing	R3	1.92	2.69	2.31	43	16-03-2022	27.33303	77.74091	27.33375	77.7403
NH-02	165200	165100	NH-44	DEL-AGR	1003700	1003600	Decreasing	R3	2.26	2.32	2.29	43	16-03-2022	27.33375	77.7403	27.33448	77.73969
NH-02	165100	165000	NH-44	DEL-AGR	1003600	1003500	Decreasing	R3	2.89	3.08	2.99	43	16-03-2022	27.33448	77.73969	27.33519	77.73906
NH-02	165000	164900	NH-44	DEL-AGR	1003500	1003400	Decreasing	R3	3.64	3.73	3.69	39	16-03-2022	27.33519	77.73906	27.3359	77.73843
NH-02	164900	164800	NH-44	DEL-AGR	1003400	1003300	Decreasing	R3	2.33	2.43	2.38	18	16-03-2022	27.3359	77.73843	27.33654	77.7377
NH-02	164800	164700	NH-44	DEL-AGR	1003300	1003200	Decreasing	R3	10.54	10.75	10.65	12	16-03-2022	27.33654	77.7377	27.33726	77.73709
NH-02	164700	164600	NH-44	DEL-AGR	1003200	1003100	Decreasing	R3	4.99	4.94	4.97	33	16-03-2022	27.33726	77.73709	27.33803	77.73658
NH-02	164600	164500	NH-44	DEL-AGR	1003100	1003000	Decreasing	R3	2.48	2.31	2.40	35	16-03-2022	27.33803	77.73658	27.33878	77.736
NH-02	164500	164400	NH-44	DEL-AGR	1003000	1002900	Decreasing	R3	3.53	3.54	3.54	37	16-03-2022	27.33878	77.736	27.33948	77.73536
NH-02	164400	164300	NH-44	DEL-AGR	1002900	1002800	Decreasing	R3	2.63	3.05	2.84	28	16-03-2022	27.33948	77.73536	27.34017	77.7347

NH-02	164300	164200	NH-44	DEL-AGR	1002800	1002700	Decreasing	R3	1.94	2.31	2.13	34	16-03-2022	27.34017	77.7347	27.34086	77.73404
NH-02	164200	164100	NH-44	DEL-AGR	1002700	1002600	Decreasing	R3	2.19	2.57	2.38	26	16-03-2022	27.34086	77.73404	27.34154	77.73339
NH-02	164100	164000	NH-44	DEL-AGR	1002600	1002500	Decreasing	R3	1.48	1.53	1.51	29	16-03-2022	27.34154	77.73339	27.34223	77.73274
NH-02	164000	163900	NH-44	DEL-AGR	1002500	1002400	Decreasing	R3	2.09	2.18	2.14	47	16-03-2022	27.34223	77.73274	27.34291	77.73207
NH-02	163900	163800	NH-44	DEL-AGR	1002400	1002300	Decreasing	R3	1.60	1.92	1.76	51	16-03-2022	27.34291	77.73207	27.34359	77.73141
NH-02	163800	163700	NH-44	DEL-AGR	1002300	1002200	Decreasing	R3	1.26	1.31	1.29	55	16-03-2022	27.34359	77.73141	27.34428	77.73075
NH-02	163700	163600	NH-44	DEL-AGR	1002200	1002100	Decreasing	R3	1.15	1.34	1.25	59	16-03-2022	27.34428	77.73075	27.34497	77.73009
NH-02	163600	163500	NH-44	DEL-AGR	1002100	1002000	Decreasing	R3	1.48	1.40	1.44	62	16-03-2022	27.34497	77.73009	27.34565	77.72944
NH-02	163500	163400	NH-44	DEL-AGR	1002000	1001900	Decreasing	R3	1.31	1.73	1.52	66	16-03-2022	27.34565	77.72944	27.34634	77.72878
NH-02	163400	163300	NH-44	DEL-AGR	1001900	1001800	Decreasing	R3	1.48	1.51	1.50	69	16-03-2022	27.34634	77.72878	27.34702	77.72811
NH-02	163300	163200	NH-44	DEL-AGR	1001800	1001700	Decreasing	R3	1.41	1.82	1.62	72	16-03-2022	27.34702	77.72811	27.3477	77.72746
NH-02	163200	163100	NH-44	DEL-AGR	1001700	1001600	Decreasing	R3	1.12	1.71	1.42	74	16-03-2022	27.3477	77.72746	27.34839	77.7268
NH-02	163100	163000	NH-44	DEL-AGR	1001600	1001500	Decreasing	R3	1.14	1.43	1.29	68	16-03-2022	27.34839	77.7268	27.34906	77.72612
NH-02	163000	162900	NH-44	DEL-AGR	1001500	1001400	Decreasing	R3	2.19	2.01	2.10	67	16-03-2022	27.34906	77.72612	27.34956	77.72556
NH-02	162900	162800	NH-44	DEL-AGR	1001400	1001300	Decreasing	R3	2.13	2.22	2.18	67	16-03-2022	27.34956	77.72556	27.35018	77.72483
NH-02	162800	162700	NH-44	DEL-AGR	1001300	1001200	Decreasing	R3	2.04	2.10	2.07	67	16-03-2022	27.35018	77.72483	27.35086	77.72418
NH-02	162700	162600	NH-44	DEL-AGR	1001200	1001100	Decreasing	R3	1.75	2.22	1.99	70	16-03-2022	27.35086	77.72418	27.35165	77.72365
NH-02	162600	162500	NH-44	DEL-AGR	1001100	1001000	Decreasing	R3	1.41	1.55	1.48	73	16-03-2022	27.35165	77.72365	27.35244	77.72315
NH-02	162500	162400	NH-44	DEL-AGR	1001000	1000900	Decreasing	R3	1.25	1.65	1.45	74	16-03-2022	27.35244	77.72315	27.35322	77.72266
NH-02	162400	162300	NH-44	DEL-AGR	1000900	1000800	Decreasing	R3	2.16	1.74	1.95	73	16-03-2022	27.35322	77.72266	27.35401	77.72215
NH-02	162300	162200	NH-44	DEL-AGR	1000800	1000700	Decreasing	R3	1.64	1.39	1.52	69	16-03-2022	27.35401	77.72215	27.35477	77.72163
NH-02	162200	162100	NH-44	DEL-AGR	1000700	1000600	Decreasing	R3	1.41	1.41	1.41	70	16-03-2022	27.35477	77.72163	27.35555	77.72111
NH-02	162100	162000	NH-44	DEL-AGR	1000600	1000500	Decreasing	R3	1.57	1.36	1.47	69	16-03-2022	27.35555	77.72111	27.35635	77.72062
NH-02	162000	161900	NH-44	DEL-AGR	1000500	1000400	Decreasing	R3	1.16	1.26	1.21	67	16-03-2022	27.35635	77.72062	27.35714	77.72012
NH-02	161900	161800	NH-44	DEL-AGR	1000400	1000300	Decreasing	R3	1.11	1.36	1.24	66	16-03-2022	27.35714	77.72012	27.35791	77.71961
NH-02	161800	161700	NH-44	DEL-AGR	1000300	1000200	Decreasing	R3	1.30	1.62	1.46	64	16-03-2022	27.35791	77.71961	27.35867	77.71908
NH-02	161700	161600	NH-44	DEL-AGR	1000200	1000100	Decreasing	R3	1.30	1.29	1.30	67	16-03-2022	27.35867	77.71908	27.35942	77.71851
NH-02	161600	161500	NH-44	DEL-AGR	1000100	1000000	Decreasing	R3	1.08	1.33	1.21	70	16-03-2022	27.35942	77.71851	27.36015	77.71791
NH-02	161500	161400	NH-44	DEL-AGR	1000000	999900	Decreasing	R3	1.43	1.46	1.45	67	16-03-2022	27.36015	77.71791	27.36087	77.7173
NH-02	161400	161300	NH-44	DEL-AGR	999900	999800	Decreasing	R3	1.52	1.44	1.48	60	16-03-2022	27.36087	77.7173	27.36157	77.71666
NH-02	161300	161200	NH-44	DEL-AGR	999800	999700	Decreasing	R3	2.47	3.36	2.92	58	16-03-2022	27.36157	77.71666	27.36226	77.716
NH-02	161200	161100	NH-44	DEL-AGR	999700	999600	Decreasing	R3	1.46	1.56	1.51	62	16-03-2022	27.36226	77.716	27.36295	77.71534
NH-02	161100	161000	NH-44	DEL-AGR	999600	999500	Decreasing	R3	1.20	1.56	1.38	65	16-03-2022	27.36295	77.71534	27.36353	77.71458
NH-02	161000	160900	NH-44	DEL-AGR	999500	999400	Decreasing	R3	2.02	3.00	2.51	67	16-03-2022	27.36353	77.71458	27.36405	77.71375
NH-02	160900	160800	NH-44	DEL-AGR	999400	999300	Decreasing	R3	1.44	1.65	1.55	69	16-03-2022	27.36405	77.71375	27.36457	77.71293
NH-02	160800	160700	NH-44	DEL-AGR	999300	999200	Decreasing	R3	5.03	3.27	4.15	70	16-03-2022	27.36457	77.71293	27.36509	77.7121
NH-02	160700	160600	NH-44	DEL-AGR	999200	999100	Decreasing	R3	2.55	2.14	2.35	71	16-03-2022	27.36509	77.7121	27.36561	77.71128
NH-02	160600	160500	NH-44	DEL-AGR	999100	999000	Decreasing	R3	1.46	1.34	1.40	68	16-03-2022	27.36561	77.71128	27.36614	77.71045
NH-02	160500	160400	NH-44	DEL-AGR	999000	998900	Decreasing	R3	2.15	1.88	2.02	64	16-03-2022	27.36614	77.71045	27.36666	77.70962
NH-02	160400	160300	NH-44	DEL-AGR	998900	998800	Decreasing	R3	3.06	2.66	2.86	56	16-03-2022	27.36666	77.70962	27.3672	77.70879
NH-02	160300	160200	NH-44	DEL-AGR	998800	998700	Decreasing	R3	2.48	3.17	2.83	51	16-03-2022	27.3672	77.70879	27.36772	77.70797
NH-02	160200	160100	NH-44	DEL-AGR	998700	998600	Decreasing	R3	2.02	1.97	2.00	50	16-03-2022	27.36772	77.70797	27.36825	77.70715
NH-02	160100	160000	NH-44	DEL-AGR	998600	998500	Decreasing	R3	2.51	2.28	2.40	46	16-03-2022	27.36825	77.70715	27.36877	77.70633
NH-02	160000	159900	NH-44	DEL-AGR	998500	998400	Decreasing	R3	2.95	2.74	2.85	47	16-03-2022	27.36877	77.70633	27.36927	77.70548
NH-02	159900	159800	NH-44	DEL-AGR	998400	998300	Decreasing	R3	2.34	2.29	2.32	53	16-03-2022	27.36927	77.70548	27.36979	77.70467
NH-02	159800	159700	NH-44	DEL-AGR	998300	998200	Decreasing	R3	1.91	2.18	2.05	55	16-03-2022	27.36979	77.70467	27.37045	77.70395
NH-02	159700	159600	NH-44	DEL-AGR	998200	998100	Decreasing	R3	2.58	2.33	2.46	32	16-03-2022	27.37045	77.70395	27.37112	77.70329
NH-02	159600	159500	NH-44	DEL-AGR	998100	998000	Decreasing	R3	2.73	2.19	2.46	42	16-03-2022	27.37112	77.70329	27.37179	77.7026
NH-02	159500	159400	NH-44	DEL-AGR	998000	997900	Decreasing	R3	4.00	3.74	3.87	47	16-03-2022	27.37179	77.7026	27.37236	77.70183
NH-02	159400	159300	NH-44	DEL-AGR	997900	997800	Decreasing	R3	6.29	6.23	6.26	47	16-03-2022	27.37236	77.70183	27.37293	77.70101
NH-02	159300	159200	NH-44	DEL-AGR	997800	997700	Decreasing	R3	2.34	3.11	2.73	49	16-03-2022	27.37293	77.70101	27.37344	77.70019
NH-02	159200	159100	NH-44	DEL-AGR	997700	997600	Decreasing	R3	2.23	3.07	2.65	53	16-03-2022	27.37344	77.70019	27.37397	77.69936
NH-02	159100	159000	NH-44	DEL-AGR	997600	997500	Decreasing	R3	4.36	4.30	4.33	56	16-03-2022	27.37397	77.69936	27.37451	77.69854
NH-02	159000	158900	NH-44	DEL-AGR	997500	997400	Decreasing	R3	8.10	7.75	7.93	55	16-03-2022	27.37451	77.69854	27.37503	77.69769
NH-02	158900	158800	NH-44	DEL-AGR	997400	997300	Decreasing	R3	2.62	2.70	2.66	62	16-03-2022	27.37503	77.69769	27.37547	77.69681

NH-02	158800	158700	NH-44	DEL-AGR	997300	997200	Decreasing	R3	2.06	2.43	2.25	66	16-03-2022	27.37547	77.69681	27.37585	77.6959
NH-02	158700	158600	NH-44	DEL-AGR	997200	997100	Decreasing	R3	2.44	2.76	2.60	67	16-03-2022	27.37585	77.6959	27.3762	77.69497
NH-02	158600	158500	NH-44	DEL-AGR	997100	997000	Decreasing	R3	3.16	3.34	3.25	63	16-03-2022	27.3762	77.69497	27.37654	77.69403
NH-02	158500	158400	NH-44	DEL-AGR	997000	996900	Decreasing	R3	2.16	2.17	2.17	62	16-03-2022	27.37654	77.69403	27.37697	77.69314
NH-02	158400	158300	NH-44	DEL-AGR	996900	996800	Decreasing	R3	2.65	2.31	2.48	65	16-03-2022	27.37697	77.69314	27.37752	77.69234
NH-02	158300	158200	NH-44	DEL-AGR	996800	996700	Decreasing	R3	2.81	2.34	2.58	66	16-03-2022	27.37752	77.69234	27.37824	77.69173
NH-02	158200	158100	NH-44	DEL-AGR	996700	996600	Decreasing	R3	3.97	3.01	3.49	65	16-03-2022	27.37824	77.69173	27.37906	77.69131
NH-02	158100	158000	NH-44	DEL-AGR	996600	996500	Decreasing	R3	3.15	2.67	2.91	66	16-03-2022	27.37906	77.69131	27.37993	77.691
NH-02	158000	157900	NH-44	DEL-AGR	996500	996400	Decreasing	R3	5.36	5.39	5.38	65	16-03-2022	27.37993	77.691	27.3808	77.69072
NH-02	157900	157800	NH-44	DEL-AGR	996400	996300	Decreasing	R3	4.15	3.96	4.06	66	16-03-2022	27.3808	77.69072	27.38168	77.69053
NH-02	157800	157700	NH-44	DEL-AGR	996300	996200	Decreasing	R3	2.63	2.49	2.56	64	16-03-2022	27.38168	77.69053	27.38258	77.69045
NH-02	157700	157600	NH-44	DEL-AGR	996200	996100	Decreasing	R3	3.33	3.73	3.53	70	16-03-2022	27.38258	77.69045	27.38349	77.69036
NH-02	157600	157500	NH-44	DEL-AGR	996100	996000	Decreasing	R3	2.40	2.72	2.56	74	16-03-2022	27.38349	77.69036	27.38439	77.69028
NH-02	157500	157400	NH-44	DEL-AGR	996000	995900	Decreasing	R3	2.00	2.34	2.17	73	16-03-2022	27.38439	77.69028	27.3853	77.69018
NH-02	157400	157300	NH-44	DEL-AGR	995900	995800	Decreasing	R3	1.69	1.67	1.68	73	16-03-2022	27.3853	77.69018	27.3862	77.69011
NH-02	157300	157200	NH-44	DEL-AGR	995800	995700	Decreasing	R3	1.96	2.33	2.15	71	16-03-2022	27.3862	77.69011	27.38709	77.69007
NH-02	157200	157100	NH-44	DEL-AGR	995700	995600	Decreasing	R3	1.92	3.14	2.53	70	16-03-2022	27.38709	77.69007	27.38799	77.69025
NH-02	157100	157000	NH-44	DEL-AGR	995600	995500	Decreasing	R3	2.97	2.39	2.68	72	16-03-2022	27.38799	77.69025	27.38886	77.69057
NH-02	157000	156900	NH-44	DEL-AGR	995500	995400	Decreasing	R3	3.06	3.21	3.14	67	16-03-2022	27.38886	77.69057	27.38971	77.6909
NH-02	156100	156000	NH-44	DEL-AGR	994600	994500	Decreasing	R3	5.33	4.26	4.80	58	16-03-2022	27.39661	77.69339	27.39749	77.69367
NH-02	156000	155900	NH-44	DEL-AGR	994500	994400	Decreasing	R3	3.28	2.32	2.80	62	16-03-2022	27.39749	77.69367	27.39838	77.69386
NH-02	155900	155800	NH-44	DEL-AGR	994400	994300	Decreasing	R3	1.98	1.85	1.92	56	16-03-2022	27.39838	77.69386	27.39928	77.69396
NH-02	155800	155700	NH-44	DEL-AGR	994300	994200	Decreasing	R3	1.49	1.54	1.52	49	16-03-2022	27.39928	77.69396	27.40017	77.69408
NH-02	155700	155600	NH-44	DEL-AGR	994200	994100	Decreasing	R3	2.81	2.44	2.63	59	16-03-2022	27.40017	77.69408	27.40108	77.69424
NH-02	155600	155500	NH-44	DEL-AGR	994100	994000	Decreasing	R3	1.62	1.80	1.71	62	16-03-2022	27.40108	77.69424	27.40196	77.69439
NH-02	155500	155400	NH-44	DEL-AGR	994000	993900	Decreasing	R3	3.27	2.48	2.88	65	16-03-2022	27.40196	77.69439	27.40286	77.69454
NH-02	155400	155300	NH-44	DEL-AGR	993900	993800	Decreasing	R3	2.46	2.23	2.35	66	16-03-2022	27.40286	77.69454	27.40376	77.6946
NH-02	155300	155200	NH-44	DEL-AGR	993800	993700	Decreasing	R3	2.04	2.04	2.04	43	16-03-2022	27.40376	77.6946	27.40467	77.69462
NH-02	155200	155100	NH-44	DEL-AGR	993700	993600	Decreasing	R3	3.43	3.37	3.40	30	16-03-2022	27.40467	77.69462	27.40557	77.69459
NH-02	155100	155000	NH-44	DEL-AGR	993600	993500	Decreasing	R3	3.42	3.67	3.55	49	16-03-2022	27.40557	77.69459	27.40647	77.69456
NH-02	155000	154900	NH-44	DEL-AGR	993500	993400	Decreasing	R3	3.01	3.01	3.01	56	16-03-2022	27.40647	77.69456	27.40737	77.69444
NH-02	154900	154800	NH-44	DEL-AGR	993400	993300	Decreasing	R3	2.57	2.92	2.75	59	16-03-2022	27.40737	77.69444	27.40826	77.69421
NH-02	154800	154700	NH-44	DEL-AGR	993300	993200	Decreasing	R3	1.74	1.77	1.76	58	16-03-2022	27.40826	77.69421	27.40914	77.69397
NH-02	154700	154600	NH-44	DEL-AGR	993200	993100	Decreasing	R3	2.10	1.77	1.94	54	16-03-2022	27.40914	77.69397	27.41002	77.69375
NH-02	154600	154500	NH-44	DEL-AGR	993100	993000	Decreasing	R3	2.76	2.53	2.65	47	16-03-2022	27.41002	77.69375	27.41092	77.69362
NH-02	154500	154400	NH-44	DEL-AGR	993000	992900	Decreasing	R3	2.43	2.08	2.26	51	16-03-2022	27.41092	77.69362	27.41181	77.69353
NH-02	154400	154300	NH-44	DEL-AGR	992900	992800	Decreasing	R3	2.96	2.98	2.97	59	16-03-2022	27.41181	77.69353	27.41271	77.69345
NH-02	154300	154200	NH-44	DEL-AGR	992800	992700	Decreasing	R3	2.35	1.66	2.01	61	16-03-2022	27.41271	77.69345	27.41361	77.69336
NH-02	154200	154100	NH-44	DEL-AGR	992700	992600	Decreasing	R3	2.35	2.24	2.30	63	16-03-2022	27.41361	77.69336	27.41451	77.69338
NH-02	154100	154000	NH-44	DEL-AGR	992600	992500	Decreasing	R3	1.82	1.79	1.81	66	16-03-2022	27.41451	77.69338	27.41542	77.69345
NH-02	154000	153900	NH-44	DEL-AGR	992500	992400	Decreasing	R3	1.57	1.78	1.68	67	16-03-2022	27.41542	77.69345	27.41632	77.69349
NH-02	153900	153800	NH-44	DEL-AGR	992400	992300	Decreasing	R3	2.64	2.53	2.59	67	16-03-2022	27.41632	77.69349	27.41722	77.69352
NH-02	153800	153700	NH-44	DEL-AGR	992300	992200	Decreasing	R3	2.16	2.50	2.33	67	16-03-2022	27.41722	77.69352	27.41812	77.69358
NH-02	153700	153600	NH-44	DEL-AGR	992200	992100	Decreasing	R3	2.05	2.90	2.48	66	16-03-2022	27.41812	77.69358	27.41902	77.69373
NH-02	153600	153500	NH-44	DEL-AGR	992100	992000	Decreasing	R3	2.46	3.41	2.94	66	16-03-2022	27.41902	77.69373	27.4199	77.69398
NH-02	153500	153400	NH-44	DEL-AGR	992000	991900	Decreasing	R3	5.34	4.65	5.00	64	16-03-2022	27.4199	77.69398	27.42074	77.69475
NH-02	153400	153300	NH-44	DEL-AGR	991900	991800	Decreasing	R3	3.79	3.19	3.49	65	16-03-2022	27.42074	77.69434	27.42158	77.69475
NH-02	153300	153200	NH-44	DEL-AGR	991800	991700	Decreasing	R3	3.64	2.73	3.19	64	16-03-2022	27.42158	77.69475	27.42239	77.69516
NH-02	153200	153100	NH-44	DEL-AGR	991700	991600	Decreasing	R3	2.96	3.05	3.01	65	16-03-2022	27.42239	77.69516	27.42322	77.69558
NH-02	153100	153000	NH-44	DEL-AGR	991600	991500	Decreasing	R3	7.02	7.42	7.22	62	16-03-2022	27.42322	77.69558	27.42408	77.69596
NH-02	153000	152900	NH-44	DEL-AGR	991500	991400	Decreasing	R3	3.29	2.78	3.04	64	16-03-2022	27.42408	77.69596	27.42493	77.69629
NH-02	152900	152800	NH-44	DEL-AGR	991400	991300	Decreasing	R3	2.22	2.48	2.35	66	16-03-2022	27.42493	77.69629	27.42578	77.69663
NH-02	152800	152700	NH-44	DEL-AGR	991300	991200	Decreasing	R3	3.82	3.98	3.90	65	16-03-2022	27.42578	77.69663	27.42664	77.69696
NH-02	152700	152600	NH-44	DEL-AGR	991200	991100	Decreasing	R3	3.57	4.00	3.79	60	16-03-2022	27.42664	77.69696	27.4275	77.69728
NH-02	152600	152500	NH-44	DEL-AGR	991100	991000	Decreasing	R3	1.98	1.88	1.93	60	16-03-2022	27.4275	77.69728	27.42834	77.6976

NH-02	152500	152400	NH-44	DEL-AGR	991000	990900	Decreasing	R3	1.66	1.40	1.53	62	16-03-2022	27.42834	77.6976	27.42921	77.69792
NH-02	152400	152300	NH-44	DEL-AGR	990900	990800	Decreasing	R3	2.04	1.67	1.86	61	16-03-2022	27.42921	77.69792	27.4301	77.6981
NH-02	152300	152200	NH-44	DEL-AGR	990800	990700	Decreasing	R3	3.48	3.76	3.62	61	16-03-2022	27.4301	77.6981	27.43098	77.69802
NH-02	152200	152100	NH-44	DEL-AGR	990700	990600	Decreasing	R3	3.43	3.84	3.64	62	16-03-2022	27.43098	77.69802	27.43182	77.69767
NH-02	152100	152000	NH-44	DEL-AGR	990600	990500	Decreasing	R3	2.32	2.15	2.24	66	16-03-2022	27.43182	77.69767	27.43262	77.69718
NH-02	152000	151900	NH-44	DEL-AGR	990500	990400	Decreasing	R3	1.94	1.85	1.90	69	16-03-2022	27.43262	77.69718	27.4334	77.69667
NH-02	151900	151800	NH-44	DEL-AGR	990400	990300	Decreasing	R3	2.67	2.80	2.74	72	16-03-2022	27.4334	77.69667	27.43418	77.69618
NH-02	151800	151700	NH-44	DEL-AGR	990300	990200	Decreasing	R3	3.17	3.44	3.31	68	16-03-2022	27.43418	77.69618	27.43494	77.69561
NH-02	151700	151600	NH-44	DEL-AGR	990200	990100	Decreasing	R3	3.29	2.81	3.05	60	16-03-2022	27.43494	77.69561	27.43571	77.69509
NH-02	151600	151500	NH-44	DEL-AGR	990100	990000	Decreasing	R3	2.08	2.08	2.08	52	16-03-2022	27.43571	77.69509	27.43649	77.69458
NH-02	151500	151400	NH-44	DEL-AGR	990000	989900	Decreasing	R3	1.48	1.94	1.71	48	16-03-2022	27.43649	77.69458	27.43727	77.69406
NH-02	151400	151300	NH-44	DEL-AGR	989900	989800	Decreasing	R3	2.74	3.34	3.04	48	16-03-2022	27.43727	77.69406	27.43805	77.69356
NH-02	151300	151200	NH-44	DEL-AGR	989800	989700	Decreasing	R3	2.05	1.80	1.93	42	16-03-2022	27.43805	77.69356	27.43882	77.69302
NH-02	151200	151100	NH-44	DEL-AGR	989700	989600	Decreasing	R3	2.09	1.96	2.03	35	16-03-2022	27.43882	77.69302	27.4396	77.6925
NH-02	151100	151000	NH-44	DEL-AGR	989600	989500	Decreasing	R3	2.40	2.26	2.33	39	16-03-2022	27.4396	77.6925	27.44037	77.69198
NH-02	151000	150900	NH-44	DEL-AGR	989500	989400	Decreasing	R3	2.56	2.32	2.44	42	16-03-2022	27.44037	77.69198	27.44114	77.69146
NH-02	150900	150800	NH-44	DEL-AGR	989400	989300	Decreasing	R3	2.05	2.03	2.04	44	16-03-2022	27.44114	77.69146	27.44192	77.69094
NH-02	150800	150700	NH-44	DEL-AGR	989300	989200	Decreasing	R3	2.42	2.20	2.31	46	16-03-2022	27.44192	77.69094	27.4427	77.69042
NH-02	150700	150600	NH-44	DEL-AGR	989200	989100	Decreasing	R3	2.93	2.18	2.56	47	16-03-2022	27.4427	77.69042	27.44346	77.68991
NH-02	150600	150500	NH-44	DEL-AGR	989100	989000	Decreasing	R3	2.02	1.96	1.99	48	16-03-2022	27.44346	77.68991	27.44424	77.68939
NH-02	150500	150400	NH-44	DEL-AGR	989000	988900	Decreasing	R3	2.28	2.19	2.24	49	16-03-2022	27.44424	77.68939	27.44502	77.68887
NH-02	150400	150300	NH-44	DEL-AGR	988900	988800	Decreasing	R3	3.79	2.70	3.25	50	16-03-2022	27.44502	77.68887	27.4458	77.68835
NH-02	150300	150200	NH-44	DEL-AGR	988800	988700	Decreasing	R3	2.04	2.01	2.03	51	16-03-2022	27.4458	77.68835	27.44657	77.68783
NH-02	150200	150100	NH-44	DEL-AGR	988700	988600	Decreasing	R3	2.56	2.14	2.35	49	16-03-2022	27.44657	77.68783	27.44736	77.68731
NH-02	150100	150000	NH-44	DEL-AGR	988600	988500	Decreasing	R3	1.76	1.75	1.76	49	16-03-2022	27.44736	77.68731	27.44812	77.68679
NH-02	150000	149900	NH-44	DEL-AGR	988500	988400	Decreasing	R3	1.45	1.43	1.44	52	16-03-2022	27.44812	77.68679	27.4489	77.68627
NH-02	149900	149800	NH-44	DEL-AGR	988400	988300	Decreasing	R3	2.77	2.28	2.53	53	16-03-2022	27.4489	77.68627	27.44967	77.68576
NH-02	149800	149700	NH-44	DEL-AGR	988300	988200	Decreasing	R3	2.48	1.79	2.14	54	16-03-2022	27.44967	77.68576	27.45046	77.68524
NH-02	149700	149600	NH-44	DEL-AGR	988200	988100	Decreasing	R3	2.14	1.67	1.91	55	16-03-2022	27.45046	77.68524	27.45123	77.68472
NH-02	149600	149500	NH-44	DEL-AGR	988100	988000	Decreasing	R3	1.74	1.74	1.74	55	16-03-2022	27.45123	77.68472	27.45201	77.68421
NH-02	149500	149400	NH-44	DEL-AGR	988000	987900	Decreasing	R3	1.71	1.74	1.73	55	16-03-2022	27.45201	77.68421	27.45278	77.68369
NH-02	149400	149300	NH-44	DEL-AGR	987900	987800	Decreasing	R3	1.32	1.43	1.38	55	16-03-2022	27.45278	77.68369	27.45356	77.68317
NH-02	149300	149200	NH-44	DEL-AGR	987800	987700	Decreasing	R3	2.95	2.21	2.58	55	16-03-2022	27.45356	77.68317	27.45434	77.68265
NH-02	149200	149100	NH-44	DEL-AGR	987700	987600	Decreasing	R3	1.70	1.65	1.68	50	16-03-2022	27.45434	77.68265	27.45512	77.68213
NH-02	149100	149000	NH-44	DEL-AGR	987600	987500	Decreasing	R3	1.90	1.66	1.78	54	16-03-2022	27.45512	77.68213	27.45588	77.6816
NH-02	149000	148900	NH-44	DEL-AGR	987500	987400	Decreasing	R3	2.25	1.85	2.05	56	16-03-2022	27.45588	77.6816	27.45664	77.68107
NH-02	148900	148800	NH-44	DEL-AGR	987400	987300	Decreasing	R3	2.29	2.35	2.32	56	16-03-2022	27.45664	77.68107	27.45729	77.68037
NH-02	148800	148700	NH-44	DEL-AGR	987300	987200	Decreasing	R3	2.36	2.20	2.28	54	16-03-2022	27.45729	77.68037	27.45776	77.6795
NH-02	148700	148600	NH-44	DEL-AGR	987200	987100	Decreasing	R3	1.52	1.99	1.76	53	16-03-2022	27.45776	77.6795	27.45818	77.67861
NH-02	148600	148500	NH-44	DEL-AGR	987100	987000	Decreasing	R3	3.96	3.08	3.52	48	16-03-2022	27.45818	77.67861	27.45862	77.67772
NH-02	148500	148450	NH-44	DEL-AGR	987000	986950	Decreasing	R3	2.22	2.48	2.35	44	16-03-2022	27.45862	77.67772	27.45884	77.67728
NH-02	147150	147100	NH-44	DEL-AGR	985650	985600	Decreasing	R3	4.31	3.94	4.13	36	16-03-2022	27.46422	77.66545	27.46442	77.66499
NH-02	147100	147000	NH-44	DEL-AGR	985600	985500	Decreasing	R3	4.72	3.48	4.10	39	16-03-2022	27.46442	77.66499	27.4648	77.66409
NH-02	147000	146900	NH-44	DEL-AGR	985500	985400	Decreasing	R3	2.81	2.00	2.41	42	16-03-2022	27.4648	77.66409	27.46521	77.66318
NH-02	146900	146800	NH-44	DEL-AGR	985400	985300	Decreasing	R3	1.87	1.65	1.76	44	16-03-2022	27.46521	77.66318	27.46565	77.6623
NH-02	146800	146700	NH-44	DEL-AGR	985300	985200	Decreasing	R3	1.72	1.45	1.59	47	16-03-2022	27.46565	77.6623	27.46625	77.66155
NH-02	146700	146600	NH-44	DEL-AGR	985200	985100	Decreasing	R3	1.48	1.48	1.48	50	16-03-2022	27.46625	77.66155	27.46702	77.661
NH-02	146600	146500	NH-44	DEL-AGR	985100	985000	Decreasing	R3	2.80	2.86	2.83	49	16-03-2022	27.46702	77.661	27.46786	77.66067
NH-02	146500	146400	NH-44	DEL-AGR	985000	984900	Decreasing	R3	3.27	2.61	2.94	45	16-03-2022	27.46786	77.66067	27.46874	77.6604
NH-02	146400	146300	NH-44	DEL-AGR	984900	984800	Decreasing	R3	2.46	2.06	2.26	46	16-03-2022	27.46874	77.6604	27.46962	77.66014
NH-02	146300	146200	NH-44	DEL-AGR	984800	984700	Decreasing	R3	3.01	2.37	2.69	48	16-03-2022	27.46962	77.66014	27.47049	77.65988
NH-02	146200	146100	NH-44	DEL-AGR	984700	984600	Decreasing	R3	2.54	2.34	2.44	49	16-03-2022	27.47049	77.65988	27.47136	77.65962
NH-02	146100	146000	NH-44	DEL-AGR	984600	984500	Decreasing	R3	2.06	1.64	1.85	50	16-03-2022	27.47136	77.65962	27.47223	77.65936
NH-02	146000	145900	NH-44	DEL-AGR	984500	984400	Decreasing	R3	2.08	2.26	2.17	42	16-03-2022	27.47223	77.65936	27.47311	77.6591
NH-02	145900	145800	NH-44	DEL-AGR	984400	984300	Decreasing	R3	3.07	2.94	3.01	45	16-03-2022	27.47311	77.6591	27.47398	77.65886

NH-02	145800	145700	NH-44	DEL-AGR	984300	984200	Decreasing	R3	2.16	2.29	2.23	49	16-03-2022	27.47398	77.65886	27.47486	77.6586
NH-02	145700	145600	NH-44	DEL-AGR	984200	984100	Decreasing	R3	1.71	1.58	1.65	47	16-03-2022	27.47486	77.6586	27.47573	77.65834
NH-02	145600	145500	NH-44	DEL-AGR	984100	984000	Decreasing	R3	4.56	4.13	4.35	43	16-03-2022	27.47573	77.65834	27.4766	77.65808
NH-02	145500	145400	NH-44	DEL-AGR	984000	983900	Decreasing	R3	2.43	2.32	2.38	43	16-03-2022	27.4766	77.65808	27.47747	77.65783
NH-02	145400	145300	NH-44	DEL-AGR	983900	983800	Decreasing	R3	2.20	1.51	1.86	47	16-03-2022	27.47747	77.65783	27.47836	77.6576
NH-02	145300	145200	NH-44	DEL-AGR	983800	983700	Decreasing	R3	1.83	1.42	1.63	50	16-03-2022	27.47836	77.6576	27.47924	77.65743
NH-02	145200	145100	NH-44	DEL-AGR	983700	983600	Decreasing	R3	2.07	2.13	2.10	52	16-03-2022	27.47924	77.65743	27.48012	77.65723
NH-02	145100	145000	NH-44	DEL-AGR	983600	983500	Decreasing	R3	7.94	6.55	7.25	47	16-03-2022	27.48012	77.65723	27.48102	77.65703
NH-02	145000	144900	NH-44	DEL-AGR	983500	983400	Decreasing	R3	2.19	1.64	1.92	44	16-03-2022	27.48102	77.65703	27.48191	77.65685
NH-02	144900	144800	NH-44	DEL-AGR	983400	983300	Decreasing	R3	1.85	1.53	1.69	47	16-03-2022	27.48191	77.65685	27.48279	77.65666
NH-02	144800	144700	NH-44	DEL-AGR	983300	983200	Decreasing	R3	1.52	1.87	1.70	47	16-03-2022	27.48279	77.65666	27.48368	77.65647
NH-02	144700	144600	NH-44	DEL-AGR	983200	983100	Decreasing	R3	2.98	2.96	2.97	35	16-03-2022	27.48368	77.65647	27.48456	77.65624
NH-02	144600	144500	NH-44	DEL-AGR	983100	983000	Decreasing	R3	1.76	2.11	1.94	33	16-03-2022	27.48456	77.65624	27.48545	77.65603
NH-02	144500	144400	NH-44	DEL-AGR	983000	982900	Decreasing	R3	2.79	2.75	2.77	26	16-03-2022	27.48545	77.65603	27.48633	77.65582
NH-02	144400	144300	NH-44	DEL-AGR	982900	982800	Decreasing	R3	3.39	3.57	3.48	26	16-03-2022	27.48633	77.65582	27.48721	77.65564
NH-02	144300	144200	NH-44	DEL-AGR	982800	982700	Decreasing	R3	2.23	2.79	2.51	43	16-03-2022	27.48721	77.65564	27.4881	77.65545
NH-02	144200	144100	NH-44	DEL-AGR	982700	982600	Decreasing	R3	2.21	2.27	2.24	49	16-03-2022	27.4881	77.65545	27.48898	77.65524
NH-02	144100	144000	NH-44	DEL-AGR	982600	982500	Decreasing	R3	2.86	2.37	2.62	50	16-03-2022	27.48898	77.65524	27.48987	77.65504
NH-02	144000	143900	NH-44	DEL-AGR	982500	982400	Decreasing	R3	2.43	2.11	2.27	51	16-03-2022	27.48987	77.65504	27.49075	77.65483
NH-02	143900	143800	NH-44	DEL-AGR	982400	982300	Decreasing	R3	4.34	4.84	4.59	51	16-03-2022	27.49075	77.65483	27.49164	77.65463
NH-02	143800	143700	NH-44	DEL-AGR	982300	982200	Decreasing	R3	2.05	2.66	2.36	53	16-03-2022	27.49164	77.65463	27.49253	77.65442
NH-02	143700	143600	NH-44	DEL-AGR	982200	982100	Decreasing	R3	3.31	3.03	3.17	55	16-03-2022	27.49253	77.65442	27.49341	77.65422
NH-02	143600	143500	NH-44	DEL-AGR	982100	982000	Decreasing	R3	3.00	2.94	2.97	57	16-03-2022	27.49341	77.65422	27.4943	77.65402
NH-02	143500	143400	NH-44	DEL-AGR	982000	981900	Decreasing	R3	3.31	2.87	3.09	57	16-03-2022	27.4943	77.65402	27.49519	77.6538
NH-02	143400	143300	NH-44	DEL-AGR	981900	981800	Decreasing	R3	3.30	3.44	3.37	53	16-03-2022	27.49519	77.6538	27.49607	77.65359
NH-02	143300	143200	NH-44	DEL-AGR	981800	981700	Decreasing	R3	4.28	3.90	4.09	45	16-03-2022	27.49607	77.65359	27.49696	77.65344
NH-02	143200	143100	NH-44	DEL-AGR	981700	981600	Decreasing	R3	1.80	2.33	2.07	48	16-03-2022	27.49696	77.65344	27.49785	77.65331
NH-02	143100	143000	NH-44	DEL-AGR	981600	981500	Decreasing	R3	1.81	1.55	1.68	47	16-03-2022	27.49785	77.65331	27.49874	77.65317
NH-02	143000	142900	NH-44	DEL-AGR	981500	981400	Decreasing	R3	2.42	2.38	2.40	47	16-03-2022	27.49874	77.65317	27.49965	77.65305
NH-02	142900	142800	NH-44	DEL-AGR	981400	981300	Decreasing	R3	4.14	3.73	3.94	43	16-03-2022	27.49965	77.65305	27.50056	77.65293
NH-02	142800	142700	NH-44	DEL-AGR	981300	981200	Decreasing	R3	3.93	4.03	3.98	42	16-03-2022	27.50056	77.65293	27.50146	77.65284
NH-02	142700	142600	NH-44	DEL-AGR	981200	981100	Decreasing	R3	2.89	2.94	2.92	43	16-03-2022	27.50146	77.65284	27.50237	77.65284
NH-02	142600	142500	NH-44	DEL-AGR	981100	981000	Decreasing	R3	1.88	1.88	1.88	43	16-03-2022	27.50237	77.65284	27.50327	77.65289
NH-02	142500	142400	NH-44	DEL-AGR	981000	980900	Decreasing	R3	1.76	1.97	1.87	47	16-03-2022	27.50327	77.65289	27.50417	77.65292
NH-02	142400	142300	NH-44	DEL-AGR	980900	980800	Decreasing	R3	2.53	1.96	2.25	43	16-03-2022	27.50417	77.65292	27.50508	77.65294
NH-02	142300	142200	NH-44	DEL-AGR	980800	980700	Decreasing	R3	2.05	1.81	1.93	41	16-03-2022	27.50508	77.65294	27.50598	77.65297
NH-02	142200	142100	NH-44	DEL-AGR	980700	980600	Decreasing	R3	1.99	1.86	1.93	48	16-03-2022	27.50598	77.65297	27.50688	77.65301
NH-02	142100	142000	NH-44	DEL-AGR	980600	980500	Decreasing	R3	3.38	3.37	3.38	47	16-03-2022	27.50688	77.65301	27.50778	77.65305
NH-02	142000	141900	NH-44	DEL-AGR	980500	980400	Decreasing	R3	2.67	2.29	2.48	50	16-03-2022	27.50778	77.65305	27.50869	77.65309
NH-02	141900	141800	NH-44	DEL-AGR	980400	980300	Decreasing	R3	3.20	2.92	3.06	54	16-03-2022	27.50869	77.65309	27.50959	77.65313
NH-02	141800	141700	NH-44	DEL-AGR	980300	980200	Decreasing	R3	2.33	1.82	2.08	51	16-03-2022	27.50959	77.65313	27.51049	77.65323
NH-02	141700	141600	NH-44	DEL-AGR	980200	980100	Decreasing	R3	2.84	3.42	3.13	44	16-03-2022	27.51049	77.65323	27.51135	77.65352
NH-02	141600	141500	NH-44	DEL-AGR	980100	980000	Decreasing	R3	3.72	3.00	3.36	44	16-03-2022	27.51135	77.65352	27.51222	77.65382
NH-02	141500	141400	NH-44	DEL-AGR	980000	979900	Decreasing	R3	2.88	2.62	2.75	33	16-03-2022	27.51222	77.65382	27.51307	77.65417
NH-02	141400	141350	NH-44	DEL-AGR	979900	979850	Decreasing	R3	3.54	2.70	3.12	24	16-03-2022	27.51307	77.65417	27.5135	77.65434
NH-02	140500	140400	NH-44	DEL-AGR	979000	978900	Decreasing	R3	2.39	2.33	2.36	50	16-03-2022	27.5208	77.65699	27.52167	77.65727
NH-02	140400	140300	NH-44	DEL-AGR	978900	978800	Decreasing	R3	2.03	1.81	1.92	49	16-03-2022	27.52167	77.65727	27.52252	77.65758
NH-02	140300	140200	NH-44	DEL-AGR	978800	978700	Decreasing	R3	1.52	1.37	1.45	52	16-03-2022	27.52252	77.65758	27.52338	77.65791
NH-02	140200	140100	NH-44	DEL-AGR	978700	978600	Decreasing	R3	2.00	1.62	1.81	55	16-03-2022	27.52338	77.65791	27.52423	77.65823
NH-02	140100	140000	NH-44	DEL-AGR	978600	978500	Decreasing	R3	1.88	1.87	1.88	56	16-03-2022	27.52423	77.65823	27.52508	77.65858
NH-02	140000	139900	NH-44	DEL-AGR	978500	978400	Decreasing	R3	2.19	2.10	2.15	59	16-03-2022	27.52508	77.65858	27.52593	77.65889
NH-02	139900	139800	NH-44	DEL-AGR	978400	978300	Decreasing	R3	2.31	1.60	1.96	59	16-03-2022	27.52593	77.65889	27.5268	77.65921
NH-02	139800	139700	NH-44	DEL-AGR	978300	978200	Decreasing	R3	1.89	1.50	1.70	58	16-03-2022	27.5268	77.65921	27.52766	77.6595
NH-02	139700	139600	NH-44	DEL-AGR	978200	978100	Decreasing	R3	1.63	1.73	1.68	58	16-03-2022	27.52766	77.6595	27.52856	77.65963
NH-02	139600	139500	NH-44	DEL-AGR	978100	978000	Decreasing	R3	5.69	5.62	5.66	55	16-03-2022	27.52856	77.65963	27.52944	77.6595

NH-02	139500	139400	NH-44	DEL-AGR	978000	977900	Decreasing	R3	1.37	1.15	1.26	57	16-03-2022	27.52944	77.6595	27.53027	77.65909
NH-02	139400	139300	NH-44	DEL-AGR	977900	977800	Decreasing	R3	2.21	1.87	2.04	64	16-03-2022	27.53027	77.65909	27.53097	77.65848
NH-02	139300	139200	NH-44	DEL-AGR	977800	977700	Decreasing	R3	3.31	1.70	2.51	64	16-03-2022	27.53097	77.65848	27.53164	77.65779
NH-02	139200	139100	NH-44	DEL-AGR	977700	977600	Decreasing	R3	1.83	1.96	1.90	51	16-03-2022	27.53164	77.65779	27.53232	77.65711
NH-02	139100	139000	NH-44	DEL-AGR	977600	977500	Decreasing	R3	2.52	2.94	2.73	39	16-03-2022	27.53232	77.65711	27.53298	77.65643
NH-02	139000	138900	NH-44	DEL-AGR	977500	977400	Decreasing	R3	1.75	1.76	1.76	44	16-03-2022	27.53298	77.65643	27.53364	77.65574
NH-02	138900	138800	NH-44	DEL-AGR	977400	977300	Decreasing	R3	2.20	2.65	2.43	52	16-03-2022	27.53364	77.65574	27.53432	77.65507
NH-02	138800	138700	NH-44	DEL-AGR	977300	977200	Decreasing	R3	2.64	2.22	2.43	41	16-03-2022	27.53432	77.65507	27.53498	77.65436
NH-02	138700	138600	NH-44	DEL-AGR	977200	977100	Decreasing	R3	4.16	4.33	4.25	35	16-03-2022	27.53498	77.65436	27.53561	77.65365
NH-02	138600	138500	NH-44	DEL-AGR	977100	977000	Decreasing	R3	3.47	4.07	3.77	47	16-03-2022	27.53561	77.65365	27.53621	77.65289
NH-02	138500	138400	NH-44	DEL-AGR	977000	976900	Decreasing	R3	3.38	3.70	3.54	46	16-03-2022	27.53621	77.65289	27.53683	77.65214
NH-02	138400	138300	NH-44	DEL-AGR	976900	976800	Decreasing	R3	3.22	3.92	3.57	47	16-03-2022	27.53683	77.65214	27.53744	77.65138
NH-02	138300	138200	NH-44	DEL-AGR	976800	976700	Decreasing	R3	2.84	3.54	3.19	52	16-03-2022	27.53744	77.65138	27.53806	77.65063
NH-02	138200	138100	NH-44	DEL-AGR	976700	976600	Decreasing	R3	4.07	5.08	4.58	55	16-03-2022	27.53806	77.65063	27.53868	77.64988
NH-02	138100	138000	NH-44	DEL-AGR	976600	976500	Decreasing	R3	3.79	4.39	4.09	46	16-03-2022	27.53868	77.64988	27.53929	77.64914
NH-02	138000	137900	NH-44	DEL-AGR	976500	976400	Decreasing	R3	3.42	3.99	3.71	43	16-03-2022	27.53929	77.64914	27.5399	77.6484
NH-02	137900	137800	NH-44	DEL-AGR	976400	976300	Decreasing	R3	4.09	4.16	4.13	51	16-03-2022	27.5399	77.6484	27.54051	77.64764
NH-02	137800	137700	NH-44	DEL-AGR	976300	976200	Decreasing	R3	6.70	6.54	6.62	47	16-03-2022	27.54051	77.64764	27.54111	77.64688
NH-02	137700	137600	NH-44	DEL-AGR	976200	976100	Decreasing	R3	1.80	1.80	1.80	49	16-03-2022	27.54111	77.64688	27.54168	77.6461
NH-02	137600	137500	NH-44	DEL-AGR	976100	976000	Decreasing	R3	1.95	1.73	1.84	54	16-03-2022	27.54168	77.6461	27.54225	77.6453
NH-02	137500	137400	NH-44	DEL-AGR	976000	975900	Decreasing	R3	2.39	1.87	2.13	57	16-03-2022	27.54225	77.6453	27.54281	77.64451
NH-02	137400	137300	NH-44	DEL-AGR	975900	975800	Decreasing	R3	1.44	1.30	1.37	58	16-03-2022	27.54281	77.64451	27.54338	77.64374
NH-02	137300	137200	NH-44	DEL-AGR	975800	975700	Decreasing	R3	2.22	2.60	2.41	54	16-03-2022	27.54338	77.64374	27.54402	77.64301
NH-02	137200	137100	NH-44	DEL-AGR	975700	975600	Decreasing	R3	2.86	2.28	2.57	44	16-03-2022	27.54402	77.64301	27.54473	77.64238
NH-02	137100	137000	NH-44	DEL-AGR	975600	975500	Decreasing	R3	1.49	1.65	1.57	40	16-03-2022	27.54473	77.64238	27.54547	77.64181
NH-02	137000	136900	NH-44	DEL-AGR	975500	975400	Decreasing	R3	1.49	2.01	1.75	46	16-03-2022	27.54547	77.64181	27.54622	77.64124
NH-02	136900	136800	NH-44	DEL-AGR	975400	975300	Decreasing	R3	1.21	1.34	1.28	43	16-03-2022	27.54622	77.64124	27.54698	77.64069
NH-02	136800	136700	NH-44	DEL-AGR	975300	975200	Decreasing	R3	1.84	1.37	1.61	37	16-03-2022	27.54698	77.64069	27.54773	77.64012
NH-02	136700	136600	NH-44	DEL-AGR	975200	975100	Decreasing	R3	1.45	1.66	1.56	44	16-03-2022	27.54773	77.64012	27.54843	77.63949
NH-02	136600	136500	NH-44	DEL-AGR	975100	975000	Decreasing	R3	1.38	1.34	1.36	36	16-03-2022	27.54843	77.63949	27.5491	77.6388
NH-02	136500	136400	NH-44	DEL-AGR	975000	974900	Decreasing	R3	1.37	1.28	1.33	44	16-03-2022	27.5491	77.6388	27.54976	77.63812
NH-02	136400	136300	NH-44	DEL-AGR	974900	974800	Decreasing	R3	1.35	1.44	1.40	51	16-03-2022	27.54976	77.63812	27.55042	77.63743
NH-02	136300	136200	NH-44	DEL-AGR	974800	974700	Decreasing	R3	1.12	1.29	1.21	48	16-03-2022	27.55042	77.63743	27.55111	77.63678
NH-02	136200	136100	NH-44	DEL-AGR	974700	974600	Decreasing	R3	0.97	0.99	0.98	51	16-03-2022	27.55111	77.63678	27.55181	77.63614
NH-02	136100	136000	NH-44	DEL-AGR	974600	974500	Decreasing	R3	1.11	1.34	1.23	49	16-03-2022	27.55181	77.63614	27.55253	77.6355
NH-02	136000	135900	NH-44	DEL-AGR	974500	974400	Decreasing	R3	2.24	1.43	1.84	47	16-03-2022	27.55253	77.6355	27.55322	77.63485
NH-02	135900	135800	NH-44	DEL-AGR	974400	974300	Decreasing	R3	2.34	1.18	1.76	40	16-03-2022	27.55322	77.63485	27.55391	77.63427
NH-02	135800	135700	NH-44	DEL-AGR	974300	974200	Decreasing	R3	1.43	1.07	1.25	31	16-03-2022	27.55391	77.63427	27.55462	77.63362
NH-02	135700	135600	NH-44	DEL-AGR	974200	974100	Decreasing	R3	1.65	1.22	1.44	27	16-03-2022	27.55462	77.63362	27.55533	77.63299
NH-02	135600	135500	NH-44	DEL-AGR	974100	974000	Decreasing	R3	1.51	1.11	1.31	39	16-03-2022	27.55533	77.63299	27.55604	77.63239
NH-02	135500	135400	NH-44	DEL-AGR	974000	973900	Decreasing	R3	1.46	1.43	1.45	40	16-03-2022	27.55604	77.63239	27.55677	77.63177
NH-02	135400	135300	NH-44	DEL-AGR	973900	973800	Decreasing	R3	1.89	2.01	1.95	42	16-03-2022	27.55677	77.63177	27.55749	77.63115
NH-02	135300	135200	NH-44	DEL-AGR	973800	973700	Decreasing	R3	2.06	1.96	2.01	49	16-03-2022	27.55749	77.63115	27.55818	77.6305
NH-02	135200	135100	NH-44	DEL-AGR	973700	973600	Decreasing	R3	2.21	1.85	2.03	54	16-03-2022	27.55818	77.6305	27.55883	77.62982
NH-02	135100	135000	NH-44	DEL-AGR	973600	973500	Decreasing	R3	1.78	1.18	1.48	54	16-03-2022	27.55883	77.62982	27.55945	77.62908
NH-02	135000	134900	NH-44	DEL-AGR	973500	973400	Decreasing	R3	2.48	2.16	2.32	51	16-03-2022	27.55945	77.62908	27.56005	77.62831
NH-02	134900	134800	NH-44	DEL-AGR	973400	973300	Decreasing	R3	3.57	3.13	3.35	48	16-03-2022	27.56005	77.62831	27.56061	77.62753
NH-02	134800	134700	NH-44	DEL-AGR	973300	973200	Decreasing	R3	4.38	3.95	4.17	52	16-03-2022	27.56061	77.62753	27.56117	77.62671
NH-02	134700	134600	NH-44	DEL-AGR	973200	973100	Decreasing	R3	1.83	1.46	1.65	55	16-03-2022	27.56117	77.62671	27.56173	77.62592
NH-02	134600	134500	NH-44	DEL-AGR	973100	973000	Decreasing	R3	2.12	2.29	2.21	55	16-03-2022	27.56173	77.62592	27.56233	77.62516
NH-02	134500	134400	NH-44	DEL-AGR	973000	972900	Decreasing	R3	2.22	1.91	2.07	54	16-03-2022	27.56233	77.62516	27.563	77.62449
NH-02	134400	134350	NH-44	DEL-AGR	972900	972850	Decreasing	R3	5.16	5.90	5.53	54	16-03-2022	27.563	77.62449	27.56337	77.6242
NH-02	134350	134300	NH-44	DEL-AGR	972850	972800	Decreasing	R3	1.57	1.63	1.60	52	16-03-2022	27.56337	77.6242	27.56374	77.62391
NH-02	134300	134200	NH-44	DEL-AGR	972800	972700	Decreasing	R3	4.61	4.84	4.73	54	16-03-2022	27.56374	77.62391	27.56447	77.62332
NH-02	134200	134100	NH-44	DEL-AGR	972700	972600	Decreasing	R3	4.29	4.46	4.38	52	16-03-2022	27.56447	77.62332	27.56523	77.62276

NH-02	134100	134000	NH-44	DEL-AGR	972600	972500	Decreasing	R3	3.74	2.86	3.30	49	16-03-2022	27.56523	77.62276	27.56597	77.62216
NH-02	134000	133900	NH-44	DEL-AGR	972500	972400	Decreasing	R3	3.20	4.30	3.75	47	16-03-2022	27.56597	77.62216	27.56671	77.62157
NH-02	133900	133800	NH-44	DEL-AGR	972400	972300	Decreasing	R3	3.19	3.31	3.25	49	16-03-2022	27.56671	77.62157	27.56745	77.621
NH-02	133800	133700	NH-44	DEL-AGR	972300	972200	Decreasing	R3	3.92	4.16	4.04	53	16-03-2022	27.56745	77.621	27.56824	77.62051
NH-02	133700	133600	NH-44	DEL-AGR	972200	972100	Decreasing	R3	3.19	3.51	3.35	56	16-03-2022	27.56824	77.62051	27.56909	77.62017
NH-02	133600	133500	NH-44	DEL-AGR	972100	972000	Decreasing	R3	3.18	3.57	3.38	53	16-03-2022	27.56909	77.62017	27.56995	77.61988
NH-02	133500	133400	NH-44	DEL-AGR	972000	971900	Decreasing	R3	4.47	4.41	4.44	48	16-03-2022	27.56995	77.61988	27.57079	77.61947
NH-02	133400	133300	NH-44	DEL-AGR	971900	971800	Decreasing	R3	4.42	4.88	4.65	46	16-03-2022	27.57079	77.61947	27.57149	77.61886
NH-02	133300	133200	NH-44	DEL-AGR	971800	971700	Decreasing	R3	3.71	5.14	4.43	49	16-03-2022	27.57149	77.61886	27.57217	77.61817
NH-02	133200	133100	NH-44	DEL-AGR	971700	971600	Decreasing	R3	3.92	4.43	4.18	51	16-03-2022	27.57217	77.61817	27.57283	77.61748
NH-02	133100	133000	NH-44	DEL-AGR	971600	971500	Decreasing	R3	3.51	4.17	3.84	54	16-03-2022	27.57283	77.61748	27.57349	77.61679
NH-02	133000	132900	NH-44	DEL-AGR	971500	971400	Decreasing	R3	3.81	3.95	3.88	54	16-03-2022	27.57349	77.61679	27.57416	77.6161
NH-02	132900	132800	NH-44	DEL-AGR	971400	971300	Decreasing	R3	5.28	6.30	5.79	46	16-03-2022	27.57416	77.6161	27.57482	77.61543
NH-02	132800	132700	NH-44	DEL-AGR	971300	971200	Decreasing	R3	1.75	2.03	1.89	38	16-03-2022	27.57482	77.61543	27.57554	77.61481
NH-02	132700	132600	NH-44	DEL-AGR	971200	971100	Decreasing	R3	1.99	1.64	1.82	44	16-03-2022	27.57554	77.61481	27.57633	77.61431
NH-02	132600	132500	NH-44	DEL-AGR	971100	971000	Decreasing	R3	1.50	1.55	1.53	51	16-03-2022	27.57633	77.61431	27.57717	77.61394
NH-02	132500	132400	NH-44	DEL-AGR	971000	970900	Decreasing	R3	1.60	1.79	1.70	56	16-03-2022	27.57717	77.61394	27.57804	77.61368
NH-02	132400	132300	NH-44	DEL-AGR	970900	970800	Decreasing	R3	1.57	1.63	1.60	52	16-03-2022	27.57804	77.61368	27.57892	77.61345
NH-02	132300	132200	NH-44	DEL-AGR	970800	970700	Decreasing	R3	1.81	1.63	1.72	49	16-03-2022	27.57892	77.61345	27.5798	77.61321
NH-02	132200	132100	NH-44	DEL-AGR	970700	970600	Decreasing	R3	1.39	1.61	1.50	48	16-03-2022	27.5798	77.61321	27.58069	77.61298
NH-02	132100	132000	NH-44	DEL-AGR	970600	970500	Decreasing	R3	1.50	1.82	1.66	47	16-03-2022	27.58069	77.61298	27.58156	77.61274
NH-02	132000	131900	NH-44	DEL-AGR	970500	970400	Decreasing	R3	2.16	1.93	2.05	43	16-03-2022	27.58156	77.61274	27.58245	77.6125
NH-02	131900	131800	NH-44	DEL-AGR	970400	970300	Decreasing	R3	1.60	1.20	1.40	49	16-03-2022	27.58245	77.6125	27.58331	77.61227
NH-02	131800	131700	NH-44	DEL-AGR	970300	970200	Decreasing	R3	1.21	1.52	1.37	56	16-03-2022	27.58331	77.61227	27.58419	77.61202
NH-02	131700	131600	NH-44	DEL-AGR	970200	970100	Decreasing	R3	1.86	2.27	2.07	61	16-03-2022	27.58419	77.61202	27.58503	77.61168
NH-02	131600	131500	NH-44	DEL-AGR	970100	970000	Decreasing	R3	2.60	1.96	2.28	56	16-03-2022	27.58503	77.61168	27.58576	77.61109
NH-02	131500	131400	NH-44	DEL-AGR	970000	969900	Decreasing	R3	2.17	2.19	2.18	58	16-03-2022	27.58576	77.61109	27.58632	77.6103
NH-02	131400	131300	NH-44	DEL-AGR	969900	969800	Decreasing	R3	1.75	1.69	1.72	58	16-03-2022	27.58632	77.6103	27.58668	77.60936
NH-02	131300	131200	NH-44	DEL-AGR	969800	969700	Decreasing	R3	1.09	1.08	1.09	53	16-03-2022	27.58668	77.60936	27.58693	77.60839
NH-02	131200	131100	NH-44	DEL-AGR	969700	969600	Decreasing	R3	2.04	2.15	2.10	48	16-03-2022	27.58693	77.60839	27.58718	77.60742
NH-02	131100	131000	NH-44	DEL-AGR	969600	969500	Decreasing	R3	1.42	1.41	1.42	49	16-03-2022	27.58718	77.60742	27.58743	77.60643
NH-02	131000	130900	NH-44	DEL-AGR	969500	969400	Decreasing	R3	1.64	1.69	1.67	53	16-03-2022	27.58743	77.60643	27.58768	77.60546
NH-02	130900	130800	NH-44	DEL-AGR	969400	969300	Decreasing	R3	2.01	1.82	1.92	39	16-03-2022	27.58768	77.60546	27.58793	77.60448
NH-02	130800	130700	NH-44	DEL-AGR	969300	969200	Decreasing	R3	1.48	1.49	1.49	38	16-03-2022	27.58793	77.60448	27.58825	77.60354
NH-02	130700	130600	NH-44	DEL-AGR	969200	969100	Decreasing	R3	2.60	1.91	2.26	43	16-03-2022	27.58825	77.60354	27.58874	77.60267
NH-02	130600	130500	NH-44	DEL-AGR	969100	969000	Decreasing	R3	2.07	2.28	2.18	43	16-03-2022	27.58874	77.60267	27.58939	77.602
NH-02	130500	130400	NH-44	DEL-AGR	969000	968900	Decreasing	R3	1.70	1.50	1.60	52	16-03-2022	27.58939	77.602	27.59015	77.60145
NH-02	130400	130300	NH-44	DEL-AGR	968900	968800	Decreasing	R3	1.96	1.55	1.76	55	16-03-2022	27.59015	77.60145	27.59093	77.60092
NH-02	130300	130200	NH-44	DEL-AGR	968800	968700	Decreasing	R3	1.79	1.48	1.64	51	16-03-2022	27.59093	77.60092	27.59172	77.60042
NH-02	130200	130100	NH-44	DEL-AGR	968700	968600	Decreasing	R3	1.56	1.44	1.50	53	16-03-2022	27.59172	77.60042	27.5925	77.59992
NH-02	130100	130000	NH-44	DEL-AGR	968600	968500	Decreasing	R3	2.58	2.86	2.72	58	16-03-2022	27.5925	77.59992	27.59329	77.59942
NH-02	130000	129900	NH-44	DEL-AGR	968500	968400	Decreasing	R3	1.26	1.44	1.35	59	16-03-2022	27.59329	77.59942	27.59407	77.59892
NH-02	129900	129800	NH-44	DEL-AGR	968400	968300	Decreasing	R3	1.53	1.40	1.47	56	16-03-2022	27.59407	77.59892	27.59486	77.59842
NH-02	129800	129700	NH-44	DEL-AGR	968300	968200	Decreasing	R3	1.64	1.68	1.66	58	16-03-2022	27.59486	77.59842	27.59566	77.59792
NH-02	129700	129600	NH-44	DEL-AGR	968200	968100	Decreasing	R3	1.64	1.42	1.53	59	16-03-2022	27.59566	77.59792	27.59643	77.59741
NH-02	129600	129500	NH-44	DEL-AGR	968100	968000	Decreasing	R3	1.33	1.50	1.42	60	16-03-2022	27.59643	77.59741	27.59721	77.59688
NH-02	129500	129400	NH-44	DEL-AGR	968000	967900	Decreasing	R3	1.37	1.27	1.32	62	16-03-2022	27.59721	77.59688	27.59798	77.59637
NH-02	129400	129300	NH-44	DEL-AGR	967900	967800	Decreasing	R3	1.52	1.52	1.52	63	16-03-2022	27.59798	77.59637	27.59876	77.59585
NH-02	129300	129200	NH-44	DEL-AGR	967800	967700	Decreasing	R3	1.09	1.36	1.23	60	16-03-2022	27.59876	77.59585	27.59954	77.59533
NH-02	129200	129100	NH-44	DEL-AGR	967700	967600	Decreasing	R3	1.71	1.78	1.75	57	16-03-2022	27.59954	77.59533	27.60032	77.59481
NH-02	129100	129000	NH-44	DEL-AGR	967600	967500	Decreasing	R3	1.48	1.70	1.59	57	16-03-2022	27.60032	77.59481	27.60112	77.59432
NH-02	129000	128900	NH-44	DEL-AGR	967500	967400	Decreasing	R3	1.43	1.85	1.64	58	16-03-2022	27.60112	77.59432	27.60192	77.59386
NH-02	128900	128800	NH-44	DEL-AGR	967400	967300	Decreasing	R3	1.62	1.90	1.76	57	16-03-2022	27.60192	77.59386	27.6027	77.59337
NH-02	128800	128700	NH-44	DEL-AGR	967300	967200	Decreasing	R3	1.30	1.79	1.55	56	16-03-2022	27.6027	77.59337	27.6035	77.59288
NH-02	128700	128600	NH-44	DEL-AGR	967200	967100	Decreasing	R3	1.83	1.51	1.67	59	16-03-2022	27.6035	77.59288	27.60429	77.5924

NH-02	128600	128500	NH-44	DEL-AGR	967100	967000	Decreasing	R3	1.62	1.70	1.66	60	16-03-2022	27.60429	77.5924	27.6051	77.59193
NH-02	128500	128400	NH-44	DEL-AGR	967000	966900	Decreasing	R3	2.89	2.45	2.67	62	16-03-2022	27.6051	77.59193	27.6059	77.59145
NH-02	128400	128300	NH-44	DEL-AGR	966900	966800	Decreasing	R3	2.36	1.68	2.02	59	16-03-2022	27.6059	77.59145	27.60669	77.59094
NH-02	128300	128200	NH-44	DEL-AGR	966800	966700	Decreasing	R3	2.16	1.26	1.71	55	16-03-2022	27.60669	77.59094	27.60746	77.59043
NH-02	128200	128100	NH-44	DEL-AGR	966700	966600	Decreasing	R3	3.87	3.18	3.53	57	16-03-2022	27.60746	77.59043	27.60824	77.58992
NH-02	128100	128000	NH-44	DEL-AGR	966600	966500	Decreasing	R3	2.56	2.50	2.53	54	16-03-2022	27.60824	77.58992	27.609	77.58937
NH-02	128000	127900	NH-44	DEL-AGR	966500	966400	Decreasing	R3	2.16	1.59	1.88	54	16-03-2022	27.609	77.58937	27.60974	77.58878
NH-02	127900	127800	NH-44	DEL-AGR	966400	966300	Decreasing	R3	2.41	1.81	2.11	48	16-03-2022	27.60974	77.58878	27.61045	77.58815
NH-02	127800	127700	NH-44	DEL-AGR	966300	966200	Decreasing	R3	2.00	1.96	1.98	34	16-03-2022	27.61045	77.58815	27.61114	77.5875
NH-02	127700	127600	NH-44	DEL-AGR	966200	966100	Decreasing	R3	1.54	1.61	1.58	41	16-03-2022	27.61114	77.5875	27.61185	77.58687
NH-02	127600	127500	NH-44	DEL-AGR	966100	966000	Decreasing	R3	2.44	1.93	2.19	22	16-03-2022	27.61185	77.58687	27.61259	77.58617
NH-02	127500	127400	NH-44	DEL-AGR	966000	965900	Decreasing	R3	1.75	1.74	1.75	29	16-03-2022	27.61259	77.58617	27.61325	77.58548
NH-02	127400	127300	NH-44	DEL-AGR	965900	965800	Decreasing	R3	1.14	1.33	1.24	37	16-03-2022	27.61325	77.58548	27.61393	77.58481
NH-02	127300	127200	NH-44	DEL-AGR	965800	965700	Decreasing	R3	1.01	1.14	1.08	39	16-03-2022	27.61393	77.58481	27.61464	77.58418
NH-02	127200	127100	NH-44	DEL-AGR	965700	965600	Decreasing	R3	1.24	1.17	1.21	38	16-03-2022	27.61464	77.58418	27.6154	77.58365
NH-02	127100	127000	NH-44	DEL-AGR	965600	965500	Decreasing	R3	1.60	1.77	1.69	41	16-03-2022	27.6154	77.58365	27.61619	77.58314
NH-02	127000	126900	NH-44	DEL-AGR	965500	965400	Decreasing	R3	3.33	2.12	2.73	42	16-03-2022	27.61619	77.58314	27.61698	77.58265
NH-02	126900	126800	NH-44	DEL-AGR	965400	965300	Decreasing	R3	2.64	2.56	2.60	42	16-03-2022	27.61698	77.58265	27.61777	77.58216
NH-02	126800	126700	NH-44	DEL-AGR	965300	965200	Decreasing	R3	2.88	2.72	2.80	45	16-03-2022	27.61777	77.58216	27.61856	77.58166
NH-02	126700	126600	NH-44	DEL-AGR	965200	965100	Decreasing	R3	2.32	1.69	2.01	41	16-03-2022	27.61856	77.58166	27.61933	77.58114
NH-02	126600	126500	NH-44	DEL-AGR	965100	965000	Decreasing	R3	3.31	2.95	3.13	39	16-03-2022	27.61933	77.58114	27.62007	77.58054
NH-02	126500	126400	NH-44	DEL-AGR	965000	964900	Decreasing	R3	4.51	4.22	4.37	43	16-03-2022	27.62007	77.58054	27.6207	77.57983
NH-02	126400	126300	NH-44	DEL-AGR	964900	964800	Decreasing	R3	4.36	3.77	4.07	47	16-03-2022	27.6207	77.57983	27.6213	77.57907
NH-02	126300	126200	NH-44	DEL-AGR	964800	964700	Decreasing	R3	3.09	1.99	2.54	52	16-03-2022	27.6213	77.57907	27.62191	77.57832
NH-02	126200	126100	NH-44	DEL-AGR	964700	964600	Decreasing	R3	3.08	2.31	2.70	57	16-03-2022	27.62191	77.57832	27.62254	77.57759
NH-02	126100	126000	NH-44	DEL-AGR	964600	964500	Decreasing	R3	4.37	3.15	3.76	59	16-03-2022	27.62254	77.57759	27.62322	77.57693
NH-02	126000	125900	NH-44	DEL-AGR	964500	964400	Decreasing	R3	3.67	3.81	3.74	56	16-03-2022	27.62322	77.57693	27.62394	77.57632
NH-02	125900	125800	NH-44	DEL-AGR	964400	964300	Decreasing	R3	1.37	1.44	1.41	52	16-03-2022	27.62394	77.57632	27.62471	77.57578
NH-02	125800	125700	NH-44	DEL-AGR	964300	964200	Decreasing	R3	1.77	1.32	1.55	53	16-03-2022	27.62471	77.57578	27.62551	77.57532
NH-02	125700	125600	NH-44	DEL-AGR	964200	964100	Decreasing	R3	1.61	1.33	1.47	55	16-03-2022	27.62551	77.57532	27.62634	77.57488
NH-02	125600	125500	NH-44	DEL-AGR	964100	964000	Decreasing	R3	2.14	1.94	2.04	54	16-03-2022	27.62634	77.57488	27.62715	77.57446
NH-02	125500	125400	NH-44	DEL-AGR	964000	963900	Decreasing	R3	1.95	1.77	1.86	53	16-03-2022	27.62715	77.57446	27.62797	77.57402
NH-02	125400	125300	NH-44	DEL-AGR	963900	963800	Decreasing	R3	1.08	1.12	1.10	53	16-03-2022	27.62797	77.57402	27.62877	77.57356
NH-02	125300	125200	NH-44	DEL-AGR	963800	963700	Decreasing	R3	1.60	1.41	1.51	52	16-03-2022	27.62877	77.57356	27.62956	77.57306
NH-02	125200	125100	NH-44	DEL-AGR	963700	963600	Decreasing	R3	2.44	2.62	2.53	50	16-03-2022	27.62956	77.57306	27.63031	77.57248
NH-02	125100	125000	NH-44	DEL-AGR	963600	963500	Decreasing	R3	1.75	1.65	1.70	49	16-03-2022	27.63031	77.57248	27.63104	77.57189
NH-02	125000	124900	NH-44	DEL-AGR	963500	963400	Decreasing	R3	2.33	2.32	2.33	52	16-03-2022	27.63104	77.57189	27.63173	77.57125
NH-02	124900	124800	NH-44	DEL-AGR	963400	963300	Decreasing	R3	2.48	2.10	2.29	52	16-03-2022	27.63173	77.57125	27.63242	77.57059
NH-02	124800	124700	NH-44	DEL-AGR	963300	963200	Decreasing	R3	2.37	2.33	2.35	52	16-03-2022	27.63242	77.57059	27.63311	77.56993
NH-02	124700	124600	NH-44	DEL-AGR	963200	963100	Decreasing	R3	1.96	1.71	1.84	53	16-03-2022	27.63311	77.56993	27.6338	77.56926
NH-02	124600	124500	NH-44	DEL-AGR	963100	963000	Decreasing	R3	1.50	1.53	1.52	54	16-03-2022	27.6338	77.56926	27.63448	77.5686
NH-02	124500	124400	NH-44	DEL-AGR	963000	962900	Decreasing	R3	2.57	2.72	2.65	56	16-03-2022	27.63448	77.5686	27.63516	77.56794
NH-02	124400	124300	NH-44	DEL-AGR	962900	962800	Decreasing	R3	2.06	2.22	2.14	55	16-03-2022	27.63516	77.56794	27.63585	77.56728
NH-02	124300	124200	NH-44	DEL-AGR	962800	962700	Decreasing	R3	1.50	1.39	1.45	56	16-03-2022	27.63585	77.56728	27.63652	77.56659
NH-02	124200	124100	NH-44	DEL-AGR	962700	962600	Decreasing	R3	2.01	1.84	1.93	55	16-03-2022	27.63652	77.56659	27.63715	77.56587
NH-02	124100	124000	NH-44	DEL-AGR	962600	962500	Decreasing	R3	1.72	1.33	1.53	49	16-03-2022	27.63715	77.56587	27.63778	77.56513
NH-02	124000	123900	NH-44	DEL-AGR	962500	962400	Decreasing	R3	1.97	1.66	1.82	46	16-03-2022	27.63778	77.56513	27.63841	77.5644
NH-02	123900	123800	NH-44	DEL-AGR	962400	962300	Decreasing	R3	2.19	1.80	2.00	49	16-03-2022	27.63841	77.5644	27.63906	77.5637
NH-02	123800	123700	NH-44	DEL-AGR	962300	962200	Decreasing	R3	1.59	1.03	1.31	52	16-03-2022	27.63906	77.5637	27.63975	77.56304
NH-02	123700	123600	NH-44	DEL-AGR	962200	962100	Decreasing	R3	1.57	1.55	1.56	53	16-03-2022	27.63975	77.56304	27.64047	77.56242
NH-02	123600	123500	NH-44	DEL-AGR	962100	962000	Decreasing	R3	1.90	1.62	1.76	55	16-03-2022	27.64047	77.56242	27.64118	77.56181
NH-02	123500	123400	NH-44	DEL-AGR	962000	961900	Decreasing	R3	1.40	1.50	1.45	54	16-03-2022	27.64118	77.56181	27.6419	77.56119
NH-02	123400	123300	NH-44	DEL-AGR	961900	961800	Decreasing	R3	1.66	1.63	1.65	50	16-03-2022	27.6419	77.56119	27.64261	77.56058
NH-02	123300	123200	NH-44	DEL-AGR	961800	961700	Decreasing	R3	1.62	1.65	1.64	44	16-03-2022	27.64261	77.56058	27.64333	77.55995
NH-02	123200	123100	NH-44	DEL-AGR	961700	961600	Decreasing	R3	2.74	2.63	2.69	46	16-03-2022	27.64333	77.55995	27.64405	77.55933

NH-02	123100	123000	NH-44	DEL-AGR	961600	961500	Decreasing	R3	1.28	1.65	1.47	48	16-03-2022	27.64405	77.55933	27.64477	77.55872
NH-02	123000	122900	NH-44	DEL-AGR	961500	961400	Decreasing	R3	1.58	1.86	1.72	48	16-03-2022	27.64477	77.55872	27.64548	77.55809
NH-02	122900	122800	NH-44	DEL-AGR	961400	961300	Decreasing	R3	2.20	2.46	2.33	51	16-03-2022	27.64548	77.55809	27.64611	77.55737
NH-02	122800	122700	NH-44	DEL-AGR	961300	961200	Decreasing	R3	1.93	1.81	1.87	53	16-03-2022	27.64611	77.55737	27.64669	77.55659
NH-02	122700	122600	NH-44	DEL-AGR	961200	961100	Decreasing	R3	1.50	1.84	1.67	60	16-03-2022	27.64669	77.55659	27.64726	77.55581
NH-02	122600	122500	NH-44	DEL-AGR	961100	961000	Decreasing	R3	1.76	2.30	2.03	68	16-03-2022	27.64726	77.55581	27.64783	77.55503
NH-02	122500	122400	NH-44	DEL-AGR	961000	960900	Decreasing	R3	1.91	1.44	1.68	73	16-03-2022	27.64783	77.55503	27.64841	77.55424
NH-02	122400	122300	NH-44	DEL-AGR	960900	960800	Decreasing	R3	1.90	1.90	1.90	76	16-03-2022	27.64841	77.55424	27.64898	77.55346
NH-02	122300	122200	NH-44	DEL-AGR	960800	960700	Decreasing	R3	2.41	2.64	2.53	78	16-03-2022	27.64898	77.55346	27.64956	77.55268
NH-02	122200	122100	NH-44	DEL-AGR	960700	960600	Decreasing	R3	1.82	1.68	1.75	79	16-03-2022	27.64956	77.55268	27.65017	77.55191
NH-02	122100	122000	NH-44	DEL-AGR	960600	960500	Decreasing	R3	2.88	3.02	2.95	76	16-03-2022	27.65017	77.55191	27.65083	77.55122
NH-02	122000	121900	NH-44	DEL-AGR	960500	960400	Decreasing	R3	2.25	1.90	2.08	75	16-03-2022	27.65083	77.55122	27.65154	77.55059
NH-02	121900	121800	NH-44	DEL-AGR	960400	960300	Decreasing	R3	1.94	1.51	1.73	73	16-03-2022	27.65154	77.55059	27.65224	77.54994
NH-02	121800	121700	NH-44	DEL-AGR	960300	960200	Decreasing	R3	2.06	1.91	1.99	74	16-03-2022	27.65224	77.54994	27.65293	77.54928
NH-02	121700	121600	NH-44	DEL-AGR	960200	960100	Decreasing	R3	2.62	2.17	2.40	75	16-03-2022	27.65293	77.54928	27.65358	77.54859
NH-02	121600	121500	NH-44	DEL-AGR	960100	960000	Decreasing	R3	2.11	1.89	2.00	75	16-03-2022	27.65358	77.54859	27.65423	77.54787
NH-02	121500	121400	NH-44	DEL-AGR	960000	959900	Decreasing	R3	2.40	2.25	2.33	73	16-03-2022	27.65423	77.54787	27.65484	77.54714
NH-02	121400	121300	NH-44	DEL-AGR	959900	959800	Decreasing	R3	2.49	2.73	2.61	70	16-03-2022	27.65484	77.54714	27.65542	77.54635
NH-02	121300	121200	NH-44	DEL-AGR	959800	959700	Decreasing	R3	3.06	2.37	2.72	68	16-03-2022	27.65542	77.54635	27.65598	77.54554
NH-02	121200	121100	NH-44	DEL-AGR	959700	959600	Decreasing	R3	1.63	1.84	1.74	67	16-03-2022	27.65598	77.54554	27.65653	77.54475
NH-02	121100	121000	NH-44	DEL-AGR	959600	959500	Decreasing	R3	2.40	2.02	2.21	66	16-03-2022	27.65653	77.54475	27.65711	77.54396
NH-02	121000	120900	NH-44	DEL-AGR	959500	959400	Decreasing	R3	1.44	1.84	1.64	64	16-03-2022	27.65711	77.54396	27.65777	77.54319
NH-02	120900	120800	NH-44	DEL-AGR	959400	959300	Decreasing	R3	1.58	3.48	2.53	61	16-03-2022	27.65777	77.54319	27.65832	77.54245
NH-02	120800	120700	NH-44	DEL-AGR	959300	959200	Decreasing	R3	1.40	1.31	1.36	59	16-03-2022	27.65832	77.54245	27.65896	77.54173
NH-02	120700	120600	NH-44	DEL-AGR	959200	959100	Decreasing	R3	1.44	1.63	1.54	58	16-03-2022	27.65896	77.54173	27.65957	77.54099
NH-02	120600	120500	NH-44	DEL-AGR	959100	959000	Decreasing	R3	2.42	2.96	2.69	61	16-03-2022	27.65957	77.54099	27.6602	77.54025
NH-02	120500	120400	NH-44	DEL-AGR	959000	958900	Decreasing	R3	1.42	2.10	1.76	68	16-03-2022	27.6602	77.54025	27.66082	77.53951
NH-02	120400	120300	NH-44	DEL-AGR	958900	958800	Decreasing	R3	1.81	3.49	2.65	75	16-03-2022	27.66082	77.53951	27.66142	77.53876
NH-02	120300	120200	NH-44	DEL-AGR	958800	958700	Decreasing	R3	2.17	2.27	2.22	80	16-03-2022	27.66142	77.53876	27.662	77.53798
NH-02	120200	120100	NH-44	DEL-AGR	958700	958600	Decreasing	R3	1.84	2.04	1.94	81	16-03-2022	27.662	77.53798	27.6626	77.53721
NH-02	120100	120000	NH-44	DEL-AGR	958600	958500	Decreasing	R3	2.25	2.03	2.14	81	16-03-2022	27.6626	77.53721	27.66322	77.53649
NH-02	120000	119900	NH-44	DEL-AGR	958500	958400	Decreasing	R3	2.33	2.70	2.52	81	16-03-2022	27.66322	77.53649	27.6639	77.53581
NH-02	119900	119800	NH-44	DEL-AGR	958400	958300	Decreasing	R3	2.83	2.47	2.65	76	16-03-2022	27.6639	77.53581	27.66461	77.53518
NH-02	119800	119700	NH-44	DEL-AGR	958300	958200	Decreasing	R3	2.29	3.39	2.84	72	16-03-2022	27.66461	77.53518	27.66536	77.53459
NH-02	119700	119600	NH-44	DEL-AGR	958200	958100	Decreasing	R3	1.89	2.20	2.05	73	16-03-2022	27.66536	77.53459	27.66612	77.53404
NH-02	119600	119500	NH-44	DEL-AGR	958100	958000	Decreasing	R3	1.85	2.21	2.03	73	16-03-2022	27.66612	77.53404	27.66688	77.53351
NH-02	119500	119400	NH-44	DEL-AGR	958000	957900	Decreasing	R3	2.11	2.72	2.42	72	16-03-2022	27.66688	77.53351	27.66764	77.53296
NH-02	119400	119300	NH-44	DEL-AGR	957900	957800	Decreasing	R3	1.62	1.65	1.64	64	16-03-2022	27.66764	77.53296	27.66843	77.53243
NH-02	119300	119200	NH-44	DEL-AGR	957800	957700	Decreasing	R3	1.74	2.16	1.95	55	16-03-2022	27.66843	77.53243	27.66923	77.53195
NH-02	119200	119100	NH-44	DEL-AGR	957700	957600	Decreasing	R3	2.54	2.75	2.65	55	16-03-2022	27.66923	77.53195	27.67003	77.53153
NH-02	119100	119000	NH-44	DEL-AGR	957600	957500	Decreasing	R3	2.33	3.02	2.68	64	16-03-2022	27.67003	77.53153	27.67085	77.53106
NH-02	119000	118900	NH-44	DEL-AGR	957500	957400	Decreasing	R3	2.23	2.45	2.34	71	16-03-2022	27.67085	77.53106	27.67162	77.53056
NH-02	118900	118800	NH-44	DEL-AGR	957400	957300	Decreasing	R3	2.15	2.11	2.13	75	16-03-2022	27.67162	77.53056	27.67239	77.53002
NH-02	118800	118700	NH-44	DEL-AGR	957300	957200	Decreasing	R3	2.80	2.49	2.65	73	16-03-2022	27.67239	77.53002	27.67314	77.52947
NH-02	118700	118650	NH-44	DEL-AGR	957200	957150	Decreasing	R3	2.63	2.43	2.53	71	16-03-2022	27.67314	77.52947	27.67354	77.5292
NH-02	118650	118600	NH-44	DEL-AGR	957150	957100	Decreasing	R3	2.36	2.20	2.28	66	16-03-2022	27.67354	77.5292	27.67392	77.52895
NH-02	118600	118500	NH-44	DEL-AGR	957100	957000	Decreasing	R3	3.93	3.86	3.90	71	16-03-2022	27.67392	77.52895	27.67469	77.52839
NH-02	118500	118400	NH-44	DEL-AGR	957000	956900	Decreasing	R3	3.25	2.99	3.12	71	16-03-2022	27.67469	77.52839	27.67548	77.52788
NH-02	118400	118300	NH-44	DEL-AGR	956900	956800	Decreasing	R3	3.03	2.80	2.92	63	16-03-2022	27.67548	77.52788	27.67627	77.52739
NH-02	118300	118200	NH-44	DEL-AGR	956800	956700	Decreasing	R3	3.07	3.17	3.12	62	16-03-2022	27.67627	77.52739	27.67707	77.52693
NH-02	118200	118100	NH-44	DEL-AGR	956700	956600	Decreasing	R3	3.99	4.04	4.02	69	16-03-2022	27.67707	77.52693	27.67787	77.52643
NH-02	118100	118000	NH-44	DEL-AGR	956600	956500	Decreasing	R3	3.85	4.31	4.08	74	16-03-2022	27.67787	77.52643	27.67865	77.52594
NH-02	118000	117900	NH-44	DEL-AGR	956500	956400	Decreasing	R3	3.03	3.40	3.22	75	16-03-2022	27.67865	77.52594	27.67944	77.52545
NH-02	117900	117800	NH-44	DEL-AGR	956400	956300	Decreasing	R3	3.08	3.46	3.27	75	16-03-2022	27.67944	77.52545	27.68024	77.52496
NH-02	117800	117700	NH-44	DEL-AGR	956300	956200	Decreasing	R3	2.68	3.03	2.86	76	16-03-2022	27.68024	77.52496	27.68103	77.5245

NH-02	117700	117600	NH-44	DEL-AGR	956200	956100	Decreasing	R3	3.11	3.70	3.41	74	16-03-2022	27.68103	77.5245	27.68184	77.52402
NH-02	117600	117500	NH-44	DEL-AGR	956100	956000	Decreasing	R3	3.08	3.81	3.45	69	16-03-2022	27.68184	77.52402	27.68265	77.52355
NH-02	117500	117400	NH-44	DEL-AGR	956000	955900	Decreasing	R3	3.38	3.23	3.31	66	16-03-2022	27.68265	77.52355	27.68344	77.52309
NH-02	117400	117300	NH-44	DEL-AGR	955900	955800	Decreasing	R3	3.75	3.16	3.46	64	16-03-2022	27.68344	77.52309	27.68426	77.52262
NH-02	117300	117200	NH-44	DEL-AGR	955800	955700	Decreasing	R3	2.81	3.34	3.08	65	16-03-2022	27.68426	77.52262	27.68504	77.52213
NH-02	117200	117100	NH-44	DEL-AGR	955700	955600	Decreasing	R3	2.92	3.39	3.16	65	16-03-2022	27.68504	77.52213	27.68583	77.52164
NH-02	117100	117000	NH-44	DEL-AGR	955600	955500	Decreasing	R3	4.38	4.39	4.39	65	16-03-2022	27.68583	77.52164	27.68664	77.52116
NH-02	117000	116940	NH-44	DEL-AGR	955500	955440	Decreasing	R3	2.36	2.20	2.28	66	16-03-2022	27.68664	77.52116	27.68711	77.52087
NH-02	116940	116900	NH-44	DEL-AGR	955440	955400	Decreasing	R3	2.23	2.12	2.18	64	16-03-2022	27.68711	77.52087	27.68742	77.52068
NH-02	116900	116800	NH-44	DEL-AGR	955400	955300	Decreasing	R3	2.32	2.03	2.18	66	16-03-2022	27.68742	77.52068	27.68822	77.52019
NH-02	116800	116700	NH-44	DEL-AGR	955300	955200	Decreasing	R3	2.79	2.51	2.65	65	16-03-2022	27.68822	77.52019	27.68902	77.5197
NH-02	116700	116600	NH-44	DEL-AGR	955200	955100	Decreasing	R3	1.31	1.72	1.52	66	16-03-2022	27.68902	77.5197	27.68982	77.51921
NH-02	116600	116500	NH-44	DEL-AGR	955100	955000	Decreasing	R3	3.35	3.95	3.65	69	16-03-2022	27.68982	77.51921	27.69061	77.51874
NH-02	116500	116470	NH-44	DEL-AGR	955000	954970	Decreasing	R3	3.69	2.82	3.26	67	16-03-2022	27.69061	77.51874	27.69085	77.51858
NH-02	116470	116400	NH-44	DEL-AGR	954970	954900	Decreasing	R3	2.23	2.12	2.18	64	16-03-2022	27.69085	77.51858	27.6914	77.51826
NH-02	116400	116300	NH-44	DEL-AGR	954900	954800	Decreasing	R3	2.96	3.01	2.99	66	16-03-2022	27.6914	77.51826	27.69217	77.51772
NH-02	116300	116200	NH-44	DEL-AGR	954800	954700	Decreasing	R3	3.06	3.26	3.16	66	16-03-2022	27.69217	77.51772	27.69295	77.51721
NH-02	116200	116100	NH-44	DEL-AGR	954700	954600	Decreasing	R3	3.29	3.97	3.63	67	16-03-2022	27.69295	77.51721	27.69374	77.51671
NH-02	116100	116000	NH-44	DEL-AGR	954600	954500	Decreasing	R3	3.37	3.88	3.63	67	16-03-2022	27.69374	77.51671	27.69452	77.51621
NH-02	116000	115900	NH-44	DEL-AGR	954500	954400	Decreasing	R3	3.53	3.60	3.57	68	16-03-2022	27.69452	77.51621	27.69534	77.51578
NH-02	115900	115800	NH-44	DEL-AGR	954400	954300	Decreasing	R3	3.11	2.43	2.77	67	16-03-2022	27.69534	77.51578	27.69619	77.51542
NH-02	115800	115700	NH-44	DEL-AGR	954300	954200	Decreasing	R3	2.62	2.67	2.65	65	16-03-2022	27.69619	77.51542	27.69703	77.51505
NH-02	115700	115600	NH-44	DEL-AGR	954200	954100	Decreasing	R3	3.06	3.64	3.35	62	16-03-2022	27.69703	77.51505	27.69788	77.51468
NH-02	115600	115500	NH-44	DEL-AGR	954100	954000	Decreasing	R3	3.17	3.61	3.39	58	16-03-2022	27.69788	77.51468	27.69871	77.51429
NH-02	115500	115400	NH-44	DEL-AGR	954000	953900	Decreasing	R3	3.11	3.68	3.40	44	16-03-2022	27.69871	77.51429	27.69953	77.51386
NH-02	115400	115300	NH-44	DEL-AGR	953900	953800	Decreasing	R3	3.87	3.34	3.61	46	16-03-2022	27.69953	77.51386	27.70036	77.51344
NH-02	115300	115220	NH-44	DEL-AGR	953800	953720	Decreasing	R3	3.26	3.47	3.37	54	16-03-2022	27.70036	77.51344	27.70101	77.5131
NH-02	115220	115200	NH-44	DEL-AGR	953720	953700	Decreasing	R3	1.57	1.38	1.48	66	16-03-2022	27.70101	77.5131	27.70117	77.51301
NH-02	115200	115100	NH-44	DEL-AGR	953700	953600	Decreasing	R3	1.12	1.15	1.14	57	16-03-2022	27.70117	77.51301	27.702	77.51259
NH-02	115100	115000	NH-44	DEL-AGR	953600	953500	Decreasing	R3	2.23	2.12	2.18	64	16-03-2022	27.702	77.51259	27.70281	77.51217
NH-02	115000	114900	NH-44	DEL-AGR	953500	953400	Decreasing	R3	1.15	1.29	1.22	66	16-03-2022	27.70281	77.51217	27.70364	77.51173
NH-02	114900	114800	NH-44	DEL-AGR	953400	953300	Decreasing	R3	1.57	1.38	1.48	66	16-03-2022	27.70364	77.51173	27.70446	77.51131
NH-02	114800	114700	NH-44	DEL-AGR	953300	953200	Decreasing	R3	1.84	1.79	1.82	64	16-03-2022	27.70446	77.51131	27.70528	77.51088
NH-02	114700	114600	NH-44	DEL-AGR	953200	953100	Decreasing	R3	1.71	1.60	1.66	64	16-03-2022	27.70528	77.51088	27.70612	77.5105
NH-02	114600	114500	NH-44	DEL-AGR	953100	953000	Decreasing	R3	1.32	1.19	1.26	67	16-03-2022	27.70612	77.5105	27.70698	77.51021
NH-02	114500	114400	NH-44	DEL-AGR	953000	952900	Decreasing	R3	1.42	2.06	1.74	68	16-03-2022	27.70698	77.51021	27.70785	77.50994
NH-02	114400	114300	NH-44	DEL-AGR	952900	952800	Decreasing	R3	2.11	2.83	2.47	67	16-03-2022	27.70785	77.50994	27.70872	77.50964
NH-02	114300	114200	NH-44	DEL-AGR	952800	952700	Decreasing	R3	1.63	2.00	1.82	65	16-03-2022	27.70872	77.50964	27.70959	77.50933
NH-02	114200	114100	NH-44	DEL-AGR	952700	952600	Decreasing	R3	2.46	2.59	2.53	64	16-03-2022	27.70959	77.50933	27.71043	77.50898
NH-02	114100	114000	NH-44	DEL-AGR	952600	952500	Decreasing	R3	1.54	1.55	1.55	66	16-03-2022	27.71043	77.50898	27.71128	77.50863
NH-02	114000	113900	NH-44	DEL-AGR	952500	952400	Decreasing	R3	2.14	2.18	2.16	69	16-03-2022	27.71128	77.50863	27.71213	77.50828
NH-02	113900	113800	NH-44	DEL-AGR	952400	952300	Decreasing	R3	1.44	1.43	1.44	69	16-03-2022	27.71213	77.50828	27.71298	77.50793
NH-02	113800	113700	NH-44	DEL-AGR	952300	952200	Decreasing	R3	2.51	2.17	2.34	65	16-03-2022	27.71298	77.50793	27.71381	77.5075
NH-02	113700	113600	NH-44	DEL-AGR	952200	952100	Decreasing	R3	1.45	1.62	1.54	59	16-03-2022	27.71381	77.5075	27.71455	77.50695
NH-02	113600	113500	NH-44	DEL-AGR	952100	952000	Decreasing	R3	2.00	2.11	2.06	61	16-03-2022	27.71455	77.50695	27.7153	77.50638
NH-02	113500	113400	NH-44	DEL-AGR	952000	951900	Decreasing	R3	1.90	1.52	1.71	64	16-03-2022	27.7153	77.50638	27.71606	77.5058
NH-02	113400	113300	NH-44	DEL-AGR	951900	951800	Decreasing	R3	2.09	1.96	2.03	64	16-03-2022	27.71606	77.5058	27.7168	77.50525
NH-02	113300	113200	NH-44	DEL-AGR	951800	951700	Decreasing	R3	1.30	1.67	1.49	65	16-03-2022	27.7168	77.50525	27.71755	77.50466
NH-02	113200	113100	NH-44	DEL-AGR	951700	951600	Decreasing	R3	1.73	1.70	1.72	63	16-03-2022	27.71755	77.50466	27.71829	77.50409
NH-02	113100	113000	NH-44	DEL-AGR	951600	951500	Decreasing	R3	2.52	2.16	2.34	61	16-03-2022	27.71829	77.50409	27.71905	77.50351
NH-02	113000	112900	NH-44	DEL-AGR	951500	951400	Decreasing	R3	3.54	2.93	3.24	61	16-03-2022	27.71905	77.50351	27.71979	77.50295
NH-02	112900	112800	NH-44	DEL-AGR	951400	951300	Decreasing	R3	1.50	1.39	1.45	64	16-03-2022	27.71979	77.50295	27.72054	77.50236
NH-02	112800	112700	NH-44	DEL-AGR	951300	951200	Decreasing	R3	3.22	2.88	3.05	66	16-03-2022	27.72054	77.50236	27.72129	77.50179
NH-02	112700	112600	NH-44	DEL-AGR	951200	951100	Decreasing	R3	2.88	3.19	3.04	68	16-03-2022	27.72129	77.50179	27.72205	77.50126
NH-02	112600	112500	NH-44	DEL-AGR	951100	951000	Decreasing	R3	2.19	2.81	2.50	69	16-03-2022	27.72205	77.50126	27.72288	77.50086

NH-02	112500	112400	NH-44	DEL-AGR	951000	950900	Decreasing	R3	2.04	2.57	2.31	67	16-03-2022	27.72288	77.50086	27.72377	77.50061
NH-02	112400	112300	NH-44	DEL-AGR	950900	950800	Decreasing	R3	3.74	4.14	3.94	67	16-03-2022	27.72377	77.50061	27.72466	77.50046
NH-02	112300	112200	NH-44	DEL-AGR	950800	950700	Decreasing	R3	3.17	2.95	3.06	68	16-03-2022	27.72466	77.50046	27.72555	77.50032
NH-02	112200	112100	NH-44	DEL-AGR	950700	950600	Decreasing	R3	2.71	3.19	2.95	69	16-03-2022	27.72555	77.50032	27.72644	77.5001
NH-02	112100	112000	NH-44	DEL-AGR	950600	950500	Decreasing	R3	2.69	2.81	2.75	70	16-03-2022	27.72644	77.5001	27.72728	77.49976
NH-02	112000	111900	NH-44	DEL-AGR	950500	950400	Decreasing	R3	3.83	3.66	3.75	66	16-03-2022	27.72728	77.49976	27.72814	77.49939
NH-02	111900	111800	NH-44	DEL-AGR	950400	950300	Decreasing	R3	1.89	1.64	1.77	63	16-03-2022	27.72814	77.49939	27.72899	77.49905
NH-02	111800	111700	NH-44	DEL-AGR	950300	950200	Decreasing	R3	1.57	1.48	1.53	63	16-03-2022	27.72899	77.49905	27.72985	77.49876
NH-02	111700	111600	NH-44	DEL-AGR	950200	950100	Decreasing	R3	2.11	2.16	2.14	64	16-03-2022	27.72985	77.49876	27.73073	77.49851
NH-02	111600	111500	NH-44	DEL-AGR	950100	950000	Decreasing	R3	2.14	1.51	1.83	61	16-03-2022	27.73073	77.49851	27.7316	77.49826
NH-02	111500	111400	NH-44	DEL-AGR	950000	949900	Decreasing	R3	1.95	1.65	1.80	60	16-03-2022	27.7316	77.49826	27.73247	77.49802
NH-02	111400	111300	NH-44	DEL-AGR	949900	949800	Decreasing	R3	1.96	1.74	1.85	58	16-03-2022	27.73247	77.49802	27.73336	77.49778
NH-02	111300	111200	NH-44	DEL-AGR	949800	949700	Decreasing	R3	2.31	2.12	2.22	60	16-03-2022	27.73336	77.49778	27.73422	77.49746
NH-02	111200	111100	NH-44	DEL-AGR	949700	949600	Decreasing	R3	1.49	1.25	1.37	60	16-03-2022	27.73422	77.49746	27.73504	77.49703
NH-02	111100	111000	NH-44	DEL-AGR	949600	949500	Decreasing	R3	1.43	1.74	1.59	55	16-03-2022	27.73504	77.49703	27.73585	77.49659
NH-02	111000	110900	NH-44	DEL-AGR	949500	949400	Decreasing	R3	1.51	1.63	1.57	56	16-03-2022	27.73585	77.49659	27.73666	77.49611
NH-02	110900	110800	NH-44	DEL-AGR	949400	949300	Decreasing	R3	2.38	2.30	2.34	59	16-03-2022	27.73666	77.49611	27.73745	77.49565
NH-02	110800	110700	NH-44	DEL-AGR	949300	949200	Decreasing	R3	2.79	2.11	2.45	60	16-03-2022	27.73745	77.49565	27.73826	77.49519
NH-02	110700	110600	NH-44	DEL-AGR	949200	949100	Decreasing	R3	2.00	1.98	1.99	58	16-03-2022	27.73826	77.49519	27.73907	77.49473
NH-02	110600	110500	NH-44	DEL-AGR	949100	949000	Decreasing	R3	1.51	1.86	1.69	54	16-03-2022	27.73907	77.49473	27.73988	77.49426
NH-02	110500	110400	NH-44	DEL-AGR	949000	948900	Decreasing	R3	2.43	2.64	2.54	53	16-03-2022	27.73988	77.49426	27.74067	77.49381
NH-02	110400	110300	NH-44	DEL-AGR	948900	948800	Decreasing	R3	1.62	1.59	1.61	59	16-03-2022	27.74067	77.49378	27.74148	77.49331
NH-02	110300	110200	NH-44	DEL-AGR	948800	948700	Decreasing	R3	1.61	1.74	1.68	64	16-03-2022	27.74148	77.49331	27.74228	77.49286
NH-02	110200	110100	NH-44	DEL-AGR	948700	948600	Decreasing	R3	2.35	2.18	2.27	67	16-03-2022	27.74228	77.49286	27.74309	77.4924
NH-02	110100	110000	NH-44	DEL-AGR	948600	948500	Decreasing	R3	1.78	1.83	1.81	64	16-03-2022	27.74309	77.4924	27.7439	77.49194
NH-02	110000	109900	NH-44	DEL-AGR	948500	948400	Decreasing	R3	2.72	3.87	3.30	58	16-03-2022	27.7439	77.49194	27.74468	77.49145
NH-02	109900	109800	NH-44	DEL-AGR	948400	948300	Decreasing	R3	2.14	2.62	2.38	61	16-03-2022	27.74468	77.49145	27.74547	77.49093
NH-02	109800	109700	NH-44	DEL-AGR	948300	948200	Decreasing	R3	1.82	1.91	1.87	59	16-03-2022	27.74547	77.49093	27.74623	77.4904
NH-02	109700	109600	NH-44	DEL-AGR	948200	948100	Decreasing	R3	1.15	1.64	1.40	60	16-03-2022	27.74623	77.4904	27.74698	77.48985
NH-02	109600	109500	NH-44	DEL-AGR	948100	948000	Decreasing	R3	1.54	1.74	1.64	61	16-03-2022	27.74698	77.48985	27.74773	77.48925
NH-02	109500	109400	NH-44	DEL-AGR	948000	947900	Decreasing	R3	1.51	1.47	1.49	60	16-03-2022	27.74773	77.48925	27.74844	77.48862
NH-02	109400	109300	NH-44	DEL-AGR	947900	947800	Decreasing	R3	1.48	1.49	1.49	58	16-03-2022	27.74844	77.48862	27.74914	77.48798
NH-02	109300	109200	NH-44	DEL-AGR	947800	947700	Decreasing	R3	1.74	1.70	1.72	52	16-03-2022	27.74914	77.48798	27.74984	77.48734
NH-02	109200	109100	NH-44	DEL-AGR	947700	947600	Decreasing	R3	1.57	1.62	1.60	58	16-03-2022	27.74984	77.48734	27.75049	77.48664
NH-02	109100	109000	NH-44	DEL-AGR	947600	947500	Decreasing	R3	2.94	2.04	2.49	63	16-03-2022	27.75049	77.48664	27.75116	77.48594
NH-02	109000	108900	NH-44	DEL-AGR	947500	947400	Decreasing	R3	2.33	2.19	2.26	63	16-03-2022	27.75116	77.48594	27.75179	77.48524
NH-02	108900	108800	NH-44	DEL-AGR	947400	947300	Decreasing	R3	1.89	1.68	1.79	65	16-03-2022	27.75179	77.48524	27.75243	77.4845
NH-02	108800	108700	NH-44	DEL-AGR	947300	947200	Decreasing	R3	2.81	2.21	2.51	65	16-03-2022	27.75243	77.4845	27.75303	77.48374
NH-02	108700	108600	NH-44	DEL-AGR	947200	947100	Decreasing	R3	1.62	1.51	1.57	57	16-03-2022	27.75303	77.48374	27.75363	77.48297
NH-02	108600	108500	NH-44	DEL-AGR	947100	947000	Decreasing	R3	2.30	1.52	1.91	42	16-03-2022	27.75363	77.48297	27.75418	77.48217
NH-02	108500	108400	NH-44	DEL-AGR	947000	946900	Decreasing	R3	4.83	4.41	4.62	27	16-03-2022	27.75418	77.48217	27.75476	77.48138
NH-02	108400	108300	NH-44	DEL-AGR	946900	946800	Decreasing	R3	1.35	1.51	1.43	50	16-03-2022	27.75476	77.48138	27.75536	77.48063
NH-02	108300	108200	NH-44	DEL-AGR	946800	946700	Decreasing	R3	3.05	3.01	3.03	61	16-03-2022	27.75536	77.48063	27.75594	77.47985
NH-02	108200	108100	NH-44	DEL-AGR	946700	946600	Decreasing	R3	2.01	1.97	1.99	66	16-03-2022	27.75594	77.47985	27.75654	77.47911
NH-02	108100	108000	NH-44	DEL-AGR	946600	946500	Decreasing	R3	1.79	1.80	1.80	67	16-03-2022	27.75654	77.47911	27.75718	77.47837
NH-02	108000	107900	NH-44	DEL-AGR	946500	946400	Decreasing	R3	2.86	2.68	2.77	63	16-03-2022	27.75718	77.47837	27.75777	77.47761
NH-02	107900	107800	NH-44	DEL-AGR	946400	946300	Decreasing	R3	1.62	1.88	1.75	56	16-03-2022	27.75777	77.47761	27.75835	77.47682
NH-02	107800	107700	NH-44	DEL-AGR	946300	946200	Decreasing	R3	2.14	1.63	1.89	43	16-03-2022	27.75835	77.47682	27.75892	77.47602
NH-02	107700	107600	NH-44	DEL-AGR	946200	946100	Decreasing	R3	2.14	1.83	1.99	31	16-03-2022	27.75892	77.47602	27.75948	77.47522
NH-02	107600	107500	NH-44	DEL-AGR	946100	946000	Decreasing	R3	3.10	2.21	2.66	31	16-03-2022	27.75948	77.47522	27.76009	77.47449
NH-02	107500	107400	NH-44	DEL-AGR	946000	945900	Decreasing	R3	1.44	1.51	1.48	38	16-03-2022	27.76009	77.47449	27.76077	77.47382
NH-02	107400	107300	NH-44	DEL-AGR	945900	945800	Decreasing	R3	1.86	1.50	1.68	39	16-03-2022	27.76077	77.47382	27.76149	77.47321
NH-02	107300	107200	NH-44	DEL-AGR	945800	945700	Decreasing	R3	1.40	1.58	1.49	44	16-03-2022	27.76149	77.47321	27.76226	77.47267
NH-02	107200	107100	NH-44	DEL-AGR	945700	945600	Decreasing	R3	1.80	1.74	1.77	49	16-03-2022	27.76226	77.47267	27.76305	77.47216
NH-02	107100	107000	NH-44	DEL-AGR	945600	945500	Decreasing	R3	1.71	1.65	1.68	55	16-03-2022	27.76305	77.47216	27.76384	77.47161

NH-02	107000	106900	NH-44	DEL-AGR	945500	945400	Decreasing	R3	1.94	2.31	2.13	55	16-03-2022	27.76384	77.47166	27.76461	77.47116
NH-02	106900	106800	NH-44	DEL-AGR	945400	945300	Decreasing	R3	1.87	1.51	1.69	52	16-03-2022	27.76461	77.47116	27.7654	77.47065
NH-02	106800	106700	NH-44	DEL-AGR	945300	945200	Decreasing	R3	2.30	2.22	2.26	58	16-03-2022	27.7654	77.47065	27.76618	77.47014
NH-02	106700	106600	NH-44	DEL-AGR	945200	945100	Decreasing	R3	1.93	1.81	1.87	59	16-03-2022	27.76618	77.47014	27.76691	77.46953
NH-02	106600	106500	NH-44	DEL-AGR	945100	945000	Decreasing	R3	2.15	2.17	2.16	49	16-03-2022	27.76691	77.46953	27.76755	77.46881
NH-02	106500	106400	NH-44	DEL-AGR	945000	944900	Decreasing	R3	1.62	1.90	1.76	45	16-03-2022	27.76755	77.46881	27.76811	77.46803
NH-02	106400	106300	NH-44	DEL-AGR	944900	944800	Decreasing	R3	2.04	2.29	2.17	52	16-03-2022	27.76811	77.46803	27.76867	77.46722
NH-02	106300	106200	NH-44	DEL-AGR	944800	944700	Decreasing	R3	3.06	2.73	2.90	59	16-03-2022	27.76867	77.46722	27.76922	77.46642
NH-02	106200	106100	NH-44	DEL-AGR	944700	944600	Decreasing	R3	1.37	1.57	1.47	58	16-03-2022	27.76922	77.46642	27.76979	77.46562
NH-02	106100	106000	NH-44	DEL-AGR	944600	944500	Decreasing	R3	2.07	1.87	1.97	57	16-03-2022	27.76979	77.46562	27.77034	77.46483
NH-02	106000	105900	NH-44	DEL-AGR	944500	944400	Decreasing	R3	2.45	2.26	2.36	55	16-03-2022	27.77034	77.46483	27.77091	77.46403
NH-02	105900	105800	NH-44	DEL-AGR	944400	944300	Decreasing	R3	2.28	2.09	2.19	48	16-03-2022	27.77091	77.46403	27.77152	77.46328
NH-02	105800	105700	NH-44	DEL-AGR	944300	944200	Decreasing	R3	1.72	1.82	1.77	48	16-03-2022	27.77152	77.46328	27.77221	77.46264
NH-02	105700	105600	NH-44	DEL-AGR	944200	944100	Decreasing	R3	1.68	1.83	1.76	44	16-03-2022	27.77221	77.46264	27.77297	77.46207
NH-02	105600	105500	NH-44	DEL-AGR	944100	944000	Decreasing	R3	1.37	2.20	1.79	49	16-03-2022	27.77297	77.46207	27.77373	77.46153
NH-02	105500	105400	NH-44	DEL-AGR	944000	943900	Decreasing	R3	2.02	2.17	2.10	58	16-03-2022	27.77373	77.46153	27.77449	77.461
NH-02	105400	105300	NH-44	DEL-AGR	943900	943800	Decreasing	R3	3.87	3.40	3.64	58	16-03-2022	27.77449	77.461	27.77524	77.46041
NH-02	105300	105200	NH-44	DEL-AGR	943800	943700	Decreasing	R3	2.54	2.25	2.40	54	16-03-2022	27.77524	77.46041	27.77593	77.45977
NH-02	105200	105100	NH-44	DEL-AGR	943700	943600	Decreasing	R3	1.82	1.98	1.90	53	16-03-2022	27.77593	77.45977	27.77664	77.45913
NH-02	105100	105000	NH-44	DEL-AGR	943600	943500	Decreasing	R3	2.24	1.89	2.07	55	16-03-2022	27.77664	77.45913	27.77737	77.45852
NH-02	105000	104900	NH-44	DEL-AGR	943500	943400	Decreasing	R3	1.53	1.71	1.62	57	16-03-2022	27.77737	77.45852	27.77813	77.45798
NH-02	104900	104800	NH-44	DEL-AGR	943400	943300	Decreasing	R3	1.97	2.05	2.01	57	16-03-2022	27.77813	77.45798	27.77889	77.45745
NH-02	104800	104700	NH-44	DEL-AGR	943300	943200	Decreasing	R3	4.62	3.78	4.20	56	16-03-2022	27.77889	77.45745	27.77968	77.45692
NH-02	104700	104600	NH-44	DEL-AGR	943200	943100	Decreasing	R3	1.42	1.81	1.62	58	16-03-2022	27.77968	77.45692	27.7804	77.45632
NH-02	104600	104500	NH-44	DEL-AGR	943100	943000	Decreasing	R3	2.61	2.69	2.65	53	16-03-2022	27.7804	77.45632	27.78087	77.45547
NH-02	104500	104400	NH-44	DEL-AGR	943000	942900	Decreasing	R3	3.14	3.60	3.37	52	16-03-2022	27.78087	77.45547	27.78107	77.45448
NH-02	104400	104300	NH-44	DEL-AGR	942900	942800	Decreasing	R3	2.73	2.98	2.86	57	16-03-2022	27.78107	77.45448	27.7813	77.45435
NH-02	104300	104200	NH-44	DEL-AGR	942800	942700	Decreasing	R3	2.78	2.69	2.74	62	16-03-2022	27.7813	77.4535	27.78181	77.45266
NH-02	104200	104100	NH-44	DEL-AGR	942700	942600	Decreasing	R3	2.47	2.57	2.52	51	16-03-2022	27.78181	77.45266	27.78242	77.45189
NH-02	104100	104000	NH-44	DEL-AGR	942600	942500	Decreasing	R3	2.56	2.31	2.44	55	16-03-2022	27.78242	77.45189	27.78299	77.4511
NH-02	104000	103900	NH-44	DEL-AGR	942500	942400	Decreasing	R3	2.81	2.87	2.84	55	16-03-2022	27.78299	77.4511	27.78356	77.45033
NH-02	103900	103850	NH-44	DEL-AGR	942400	942350	Decreasing	R3	3.48	3.55	3.52	49	16-03-2022	27.78356	77.45033	27.78385	77.44993
NH-02	103180	103100	NH-44	DEL-AGR	941680	941600	Decreasing	R3	2.65	2.69	2.67	46	16-03-2022	27.78589	77.44364	27.78606	77.44286
NH-02	103100	103000	NH-44	DEL-AGR	941600	941500	Decreasing	R3	1.69	2.06	1.88	39	16-03-2022	27.78606	77.44286	27.78626	77.44186
NH-02	103000	102900	NH-44	DEL-AGR	941500	941400	Decreasing	R3	1.97	2.07	2.02	42	16-03-2022	27.78626	77.44186	27.78649	77.44088
NH-02	102900	102800	NH-44	DEL-AGR	941400	941300	Decreasing	R3	1.95	1.68	1.82	47	16-03-2022	27.78649	77.44088	27.78668	77.43988
NH-02	102800	102700	NH-44	DEL-AGR	941300	941200	Decreasing	R3	2.99	3.95	3.47	46	16-03-2022	27.78668	77.43988	27.78688	77.4389
NH-02	102700	102600	NH-44	DEL-AGR	941200	941100	Decreasing	R3	8.35	7.21	7.78	20	16-03-2022	27.78688	77.4389	27.78708	77.4379
NH-02	102600	102500	NH-44	DEL-AGR	941100	941000	Decreasing	R3	6.26	5.64	5.95	30	16-03-2022	27.78708	77.4379	27.78726	77.43691
NH-02	102500	102400	NH-44	DEL-AGR	941000	940900	Decreasing	R3	2.90	2.03	2.47	54	16-03-2022	27.78726	77.43691	27.78745	77.43592
NH-02	102400	102300	NH-44	DEL-AGR	940900	940800	Decreasing	R3	2.78	1.88	2.33	58	16-03-2022	27.78745	77.43592	27.78766	77.43494
NH-02	102300	102200	NH-44	DEL-AGR	940800	940700	Decreasing	R3	4.57	3.55	4.06	57	16-03-2022	27.78766	77.43494	27.788	77.43398
NH-02	102200	102100	NH-44	DEL-AGR	940700	940600	Decreasing	R3	3.09	3.17	3.13	52	16-03-2022	27.788	77.43398	27.78854	77.43317
NH-02	102100	102000	NH-44	DEL-AGR	940600	940500	Decreasing	R3	5.67	3.88	4.78	41	16-03-2022	27.78854	77.43317	27.78926	77.43256
NH-02	102000	101900	NH-44	DEL-AGR	940500	940400	Decreasing	R3	2.55	2.27	2.41	47	16-03-2022	27.78926	77.43256	27.79008	77.43212
NH-02	101900	101800	NH-44	DEL-AGR	940400	940300	Decreasing	R3	1.72	1.30	1.51	56	16-03-2022	27.79008	77.43212	27.79091	77.43173
NH-02	101800	101700	NH-44	DEL-AGR	940300	940200	Decreasing	R3	3.76	2.88	3.32	60	16-03-2022	27.79091	77.43173	27.79175	77.43134
NH-02	101700	101600	NH-44	DEL-AGR	940200	940100	Decreasing	R3	3.15	2.93	3.04	64	16-03-2022	27.79175	77.43134	27.79258	77.43095
NH-02	101600	101500	NH-44	DEL-AGR	940100	940000	Decreasing	R3	2.51	2.50	2.51	69	16-03-2022	27.79258	77.43095	27.7934	77.43056
NH-02	101500	101400	NH-44	DEL-AGR	940000	939900	Decreasing	R3	2.05	1.97	2.01	72	16-03-2022	27.7934	77.43056	27.79425	77.43016
NH-02	101400	101300	NH-44	DEL-AGR	939900	939800	Decreasing	R3	2.04	2.32	2.18	70	16-03-2022	27.79425	77.43016	27.79509	77.42977
NH-02	101300	101200	NH-44	DEL-AGR	939800	939700	Decreasing	R3	1.96	2.12	2.04	64	16-03-2022	27.79509	77.42977	27.79594	77.42944
NH-02	101200	101100	NH-44	DEL-AGR	939700	939600	Decreasing	R3	2.04	1.85	1.95	57	16-03-2022	27.79594	77.42944	27.79682	77.42921
NH-02	101100	101000	NH-44	DEL-AGR	939600	939500	Decreasing	R3	3.54	3.20	3.37	56	16-03-2022	27.79682	77.42921	27.79772	77.42909
NH-02	101000	100900	NH-44	DEL-AGR	939500	939400	Decreasing	R3	2.16	2.13	2.15	65	16-03-2022	27.79772	77.42909	27.79863	77.4291

NH-02	100900	100800	NH-44	DEL-AGR	939400	939300	Decreasing	R3	3.48	2.48	2.98	69	16-03-2022	27.79863	77.4291	27.79952	77.42924
NH-02	100800	100700	NH-44	DEL-AGR	939300	939200	Decreasing	R3	2.83	2.55	2.69	66	16-03-2022	27.79952	77.42924	27.8004	77.42949
NH-02	100700	100600	NH-44	DEL-AGR	939200	939100	Decreasing	R3	1.90	1.85	1.88	63	16-03-2022	27.8004	77.42949	27.80128	77.42975
NH-02	100600	100500	NH-44	DEL-AGR	939100	939000	Decreasing	R3	1.43	1.85	1.64	57	16-03-2022	27.80128	77.42975	27.80215	77.43001
NH-02	100500	100400	NH-44	DEL-AGR	939000	938900	Decreasing	R3	1.84	1.70	1.77	61	16-03-2022	27.80215	77.43001	27.80302	77.43027
NH-02	100400	100300	NH-44	DEL-AGR	938900	938800	Decreasing	R3	1.61	1.22	1.42	63	16-03-2022	27.80302	77.43027	27.8039	77.43053
NH-02	100300	100200	NH-44	DEL-AGR	938800	938700	Decreasing	R3	1.35	1.42	1.39	64	16-03-2022	27.8039	77.43053	27.80476	77.43079
NH-02	100200	100100	NH-44	DEL-AGR	938700	938600	Decreasing	R3	2.39	1.83	2.11	59	16-03-2022	27.80476	77.43079	27.80566	77.43094
NH-02	100100	100000	NH-44	DEL-AGR	938600	938500	Decreasing	R3	1.37	1.48	1.43	52	16-03-2022	27.80566	77.43094	27.80655	77.43086
NH-02	100000	99900	NH-44	DEL-AGR	938500	938400	Decreasing	R3	1.55	1.64	1.60	60	16-03-2022	27.80655	77.43086	27.80742	77.43056
NH-02	99900	99800	NH-44	DEL-AGR	938400	938300	Decreasing	R3	1.32	2.72	2.02	62	16-03-2022	27.80742	77.43056	27.80827	77.4302
NH-02	99800	99700	NH-44	DEL-AGR	938300	938200	Decreasing	R3	1.23	1.86	1.55	62	16-03-2022	27.80827	77.4302	27.80911	77.42983
NH-02	99700	99600	NH-44	DEL-AGR	938200	938100	Decreasing	R3	1.49	2.07	1.78	64	16-03-2022	27.80911	77.42983	27.80995	77.42947
NH-02	99600	99500	NH-44	DEL-AGR	938100	938000	Decreasing	R3	2.08	1.99	2.04	63	16-03-2022	27.80995	77.42947	27.8108	77.4291
NH-02	99500	99400	NH-44	DEL-AGR	938000	937900	Decreasing	R3	1.74	1.84	1.79	62	16-03-2022	27.8108	77.4291	27.81164	77.42874
NH-02	99400	99300	NH-44	DEL-AGR	937900	937800	Decreasing	R3	1.62	1.76	1.69	60	16-03-2022	27.81164	77.42874	27.81249	77.42836
NH-02	99300	99200	NH-44	DEL-AGR	937800	937700	Decreasing	R3	1.59	2.06	1.83	63	16-03-2022	27.81249	77.42836	27.81333	77.428
NH-02	99200	99100	NH-44	DEL-AGR	937700	937600	Decreasing	R3	1.01	1.40	1.21	65	16-03-2022	27.81333	77.428	27.81417	77.42764
NH-02	99100	99000	NH-44	DEL-AGR	937600	937500	Decreasing	R3	3.52	3.43	3.48	62	16-03-2022	27.81417	77.42764	27.81502	77.42727
NH-02	99000	98900	NH-44	DEL-AGR	937500	937400	Decreasing	R3	2.13	1.68	1.91	65	16-03-2022	27.81502	77.42727	27.81586	77.4269
NH-02	98900	98800	NH-44	DEL-AGR	937400	937300	Decreasing	R3	1.45	1.48	1.47	66	16-03-2022	27.81586	77.4269	27.8167	77.42654
NH-02	98800	98700	NH-44	DEL-AGR	937300	937200	Decreasing	R3	1.48	1.60	1.54	68	16-03-2022	27.8167	77.42654	27.81755	77.42617
NH-02	98700	98600	NH-44	DEL-AGR	937200	937100	Decreasing	R3	1.94	1.78	1.86	68	16-03-2022	27.81755	77.42617	27.81839	77.42581
NH-02	98600	98500	NH-44	DEL-AGR	937100	937000	Decreasing	R3	1.67	2.05	1.86	67	16-03-2022	27.81839	77.42581	27.81923	77.42545
NH-02	98500	98400	NH-44	DEL-AGR	937000	936900	Decreasing	R3	1.78	2.18	1.98	66	16-03-2022	27.81923	77.42545	27.82009	77.42507
NH-02	98400	98300	NH-44	DEL-AGR	936900	936800	Decreasing	R3	1.94	2.54	2.24	63	16-03-2022	27.82009	77.42507	27.82093	77.42471
NH-02	98300	98200	NH-44	DEL-AGR	936800	936700	Decreasing	R3	1.69	2.07	1.88	58	16-03-2022	27.82093	77.42471	27.82177	77.42434
NH-02	98200	98100	NH-44	DEL-AGR	936700	936600	Decreasing	R3	1.91	1.99	1.95	58	16-03-2022	27.82177	77.42434	27.82262	77.42397
NH-02	98100	98000	NH-44	DEL-AGR	936600	936500	Decreasing	R3	1.34	1.40	1.37	62	16-03-2022	27.82262	77.42397	27.82346	77.4236
NH-02	98000	97900	NH-44	DEL-AGR	936500	936400	Decreasing	R3	2.02	1.99	2.01	67	16-03-2022	27.82346	77.4236	27.82431	77.42324
NH-02	97900	97800	NH-44	DEL-AGR	936400	936300	Decreasing	R3	2.78	2.58	2.68	63	16-03-2022	27.82431	77.42324	27.82514	77.42287
NH-02	97800	97700	NH-44	DEL-AGR	936300	936200	Decreasing	R3	1.42	1.49	1.46	63	16-03-2022	27.82514	77.42287	27.82598	77.4225
NH-02	97700	97600	NH-44	DEL-AGR	936200	936100	Decreasing	R3	1.52	1.61	1.57	60	16-03-2022	27.82598	77.4225	27.82679	77.42205
NH-02	97600	97500	NH-44	DEL-AGR	936100	936000	Decreasing	R3	2.55	2.68	2.62	64	16-03-2022	27.82679	77.42205	27.82757	77.42154
NH-02	97500	97400	NH-44	DEL-AGR	936000	935900	Decreasing	R3	1.68	1.70	1.69	60	16-03-2022	27.82757	77.42154	27.82836	77.421
NH-02	97400	97300	NH-44	DEL-AGR	935900	935800	Decreasing	R3	2.41	2.25	2.33	50	16-03-2022	27.82836	77.421	27.82912	77.42047
NH-02	97300	97200	NH-44	DEL-AGR	935800	935700	Decreasing	R3	2.49	2.27	2.38	48	16-03-2022	27.82912	77.42047	27.8299	77.41995
NH-02	97200	97100	NH-44	DEL-AGR	935700	935600	Decreasing	R3	1.45	1.55	1.50	56	16-03-2022	27.8299	77.41995	27.83067	77.41943
NH-02	97100	97000	NH-44	DEL-AGR	935600	935500	Decreasing	R3	2.20	2.13	2.17	63	16-03-2022	27.83067	77.41943	27.83144	77.4189
NH-02	97000	96900	NH-44	DEL-AGR	935500	935400	Decreasing	R3	1.86	2.14	2.00	68	16-03-2022	27.83144	77.4189	27.83222	77.41838
NH-02	96900	96800	NH-44	DEL-AGR	935400	935300	Decreasing	R3	1.77	1.88	1.83	70	16-03-2022	27.83222	77.41838	27.83299	77.41787
NH-02	96800	96700	NH-44	DEL-AGR	935300	935200	Decreasing	R3	1.78	1.98	1.88	69	16-03-2022	27.83299	77.41787	27.83377	77.41733
NH-02	96700	96600	NH-44	DEL-AGR	935200	935100	Decreasing	R3	1.49	1.83	1.66	57	16-03-2022	27.83377	77.41733	27.83455	77.4168
NH-02	96600	96500	NH-44	DEL-AGR	935100	935000	Decreasing	R3	1.46	1.74	1.60	62	16-03-2022	27.83455	77.4168	27.83532	77.41628
NH-02	96500	96400	NH-44	DEL-AGR	935000	934900	Decreasing	R3	1.74	1.84	1.79	69	16-03-2022	27.83532	77.41628	27.83609	77.41574
NH-02	96400	96300	NH-44	DEL-AGR	934900	934800	Decreasing	R3	1.16	1.35	1.26	74	16-03-2022	27.83609	77.41574	27.83687	77.41521
NH-02	96300	96200	NH-44	DEL-AGR	934800	934700	Decreasing	R3	2.31	1.93	2.12	78	16-03-2022	27.83687	77.41521	27.83763	77.4147
NH-02	96200	96100	NH-44	DEL-AGR	934700	934600	Decreasing	R3	1.80	2.06	1.93	76	16-03-2022	27.83763	77.4147	27.83844	77.41422
NH-02	96100	96000	NH-44	DEL-AGR	934600	934500	Decreasing	R3	1.71	1.90	1.81	69	16-03-2022	27.83844	77.41422	27.83928	77.41383
NH-02	96000	95900	NH-44	DEL-AGR	934500	934400	Decreasing	R3	1.77	1.62	1.70	72	16-03-2022	27.83928	77.41383	27.84012	77.41345
NH-02	95900	95800	NH-44	DEL-AGR	934400	934300	Decreasing	R3	1.50	1.29	1.40	75	16-03-2022	27.84012	77.41345	27.84096	77.41308
NH-02	95800	95700	NH-44	DEL-AGR	934300	934200	Decreasing	R3	1.48	1.79	1.64	77	16-03-2022	27.84096	77.41308	27.8418	77.41271
NH-02	95700	95600	NH-44	DEL-AGR	934200	934100	Decreasing	R3	1.96	2.02	1.99	75	16-03-2022	27.8418	77.41271	27.84264	77.41234
NH-02	95600	95500	NH-44	DEL-AGR	934100	934000	Decreasing	R3	1.51	1.82	1.67	71	16-03-2022	27.84264	77.41234	27.8435	77.41198
NH-02	95500	95400	NH-44	DEL-AGR	934000	933900	Decreasing	R3	1.50	1.83	1.67	73	16-03-2022	27.8435	77.41198	27.84432	77.41156

NH-02	95400	95300	NH-44	DEL-AGR	933900	933800	Decreasing	R3	3.08	3.35	3.22	76	16-03-2022	27.84432	77.41156	27.84512	77.41108
NH-02	95300	95200	NH-44	DEL-AGR	933800	933700	Decreasing	R3	1.69	1.79	1.74	75	16-03-2022	27.84512	77.41108	27.84587	77.41054
NH-02	95200	95100	NH-44	DEL-AGR	933700	933600	Decreasing	R3	1.67	1.47	1.57	75	16-03-2022	27.84587	77.41054	27.84662	77.40998
NH-02	95100	95000	NH-44	DEL-AGR	933600	933500	Decreasing	R3	2.51	2.38	2.45	76	16-03-2022	27.84662	77.40998	27.84739	77.40941
NH-02	95000	94900	NH-44	DEL-AGR	933500	933400	Decreasing	R3	2.10	1.95	2.03	75	16-03-2022	27.84739	77.40941	27.84815	77.40885
NH-02	94900	94800	NH-44	DEL-AGR	933400	933300	Decreasing	R3	1.73	1.81	1.77	72	16-03-2022	27.84815	77.40885	27.8489	77.4083
NH-02	94800	94700	NH-44	DEL-AGR	933300	933200	Decreasing	R3	2.96	2.71	2.84	73	16-03-2022	27.8489	77.4083	27.84967	77.40774
NH-02	94700	94600	NH-44	DEL-AGR	933200	933100	Decreasing	R3	2.09	2.29	2.19	74	16-03-2022	27.84967	77.40774	27.85042	77.40717
NH-02	94600	94500	NH-44	DEL-AGR	933100	933000	Decreasing	R3	2.31	2.35	2.33	69	16-03-2022	27.85042	77.40717	27.85116	77.40661
NH-02	94500	94400	NH-44	DEL-AGR	933000	932900	Decreasing	R3	2.92	3.35	3.14	61	16-03-2022	27.85116	77.40661	27.85191	77.40604
NH-02	94400	94300	NH-44	DEL-AGR	932900	932800	Decreasing	R3	4.88	5.18	5.03	56	16-03-2022	27.85191	77.40604	27.85261	77.40538
NH-02	94300	94200	NH-44	DEL-AGR	932800	932700	Decreasing	R3	4.98	4.49	4.74	46	16-03-2022	27.85261	77.40538	27.8533	77.40471
NH-02	94200	94100	NH-44	DEL-AGR	932700	932600	Decreasing	R3	5.01	4.47	4.74	24	16-03-2022	27.8533	77.40471	27.85399	77.40405
NH-02	94100	94000	NH-44	DEL-AGR	932600	932500	Decreasing	R3	5.02	4.77	4.90	37	16-03-2022	27.85399	77.40405	27.85463	77.40335

			Rut Depth															
As per Old NH number			New NH number		As per New NH number									Start		End		
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	RuttingLeft	RuttingRight	RuttingAvg	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude	
NH-02	94000	94100	NH-44	DEL-AGR	932500	932600	Increasing	L1	5.47	2.73	4.10	45	17-03-2022	27.85349	77.40467	27.85282	77.40537	
NH-02	94100	94200	NH-44	DEL-AGR	932600	932700	Increasing	L1	4.73	4.11	4.42	55	17-03-2022	27.85282	77.40537	27.85214	77.40603	
NH-02	94200	94300	NH-44	DEL-AGR	932700	932800	Increasing	L1	2.21	5.36	3.79	61	17-03-2022	27.85214	77.40603	27.8514	77.40662	
NH-02	94300	94400	NH-44	DEL-AGR	932800	932900	Increasing	L1	6.44	6.42	6.43	62	17-03-2022	27.8514	77.40662	27.85065	77.40718	
NH-02	94400	94500	NH-44	DEL-AGR	932900	933000	Increasing	L1	4.63	5.41	5.02	65	17-03-2022	27.85065	77.40718	27.84989	77.40774	
NH-02	94500	94600	NH-44	DEL-AGR	933000	933100	Increasing	L1	4.99	5.61	5.30	64	17-03-2022	27.84989	77.40774	27.84913	77.40831	
NH-02	94600	94700	NH-44	DEL-AGR	933100	933200	Increasing	L1	4.34	5.06	4.70	67	17-03-2022	27.84913	77.40831	27.84838	77.40886	
NH-02	94700	94800	NH-44	DEL-AGR	933200	933300	Increasing	L1	5.22	5.52	5.37	73	17-03-2022	27.84838	77.40886	27.84762	77.40943	
NH-02	94800	94900	NH-44	DEL-AGR	933300	933400	Increasing	L1	4.30	5.55	4.93	76	17-03-2022	27.84762	77.40943	27.84687	77.40998	
NH-02	94900	95000	NH-44	DEL-AGR	933400	933500	Increasing	L1	2.63	4.76	3.69	77	17-03-2022	27.84687	77.40998	27.84611	77.41055	
NH-02	95000	95100	NH-44	DEL-AGR	933500	933600	Increasing	L1	2.75	4.22	3.49	78	17-03-2022	27.84611	77.41055	27.84536	77.4111	
NH-02	95100	95200	NH-44	DEL-AGR	933600	933700	Increasing	L1	2.74	4.24	3.49	75	17-03-2022	27.84536	77.4111	27.84456	77.41161	
NH-02	95200	95300	NH-44	DEL-AGR	933700	933800	Increasing	L1	2.83	5.02	3.92	73	17-03-2022	27.84456	77.41161	27.84374	77.41202	
NH-02	95300	95400	NH-44	DEL-AGR	933800	933900	Increasing	L1	3.46	5.66	4.56	74	17-03-2022	27.84374	77.41202	27.8429	77.4124	
NH-02	95400	95500	NH-44	DEL-AGR	933900	934000	Increasing	L1	3.06	5.30	4.18	75	17-03-2022	27.8429	77.4124	27.84206	77.41277	
NH-02	95500	95600	NH-44	DEL-AGR	934000	934100	Increasing	L1	3.61	5.63	4.62	76	17-03-2022	27.84206	77.41277	27.84123	77.41313	
NH-02	95600	95700	NH-44	DEL-AGR	934100	934200	Increasing	L1	3.60	5.44	4.52	77	17-03-2022	27.84123	77.41313	27.84038	77.41351	
NH-02	95700	95800	NH-44	DEL-AGR	934200	934300	Increasing	L1	3.24	4.64	3.94	78	17-03-2022	27.84038	77.41351	27.83953	77.41388	
NH-02	95800	95900	NH-44	DEL-AGR	934300	934400	Increasing	L1	3.36	5.72	4.54	72	17-03-2022	27.83953	77.41388	27.83869	77.41426	
NH-02	95900	96000	NH-44	DEL-AGR	934400	934500	Increasing	L1	2.45	6.38	4.41	71	17-03-2022	27.83869	77.41426	27.83788	77.41472	
NH-02	96000	96100	NH-44	DEL-AGR	934500	934600	Increasing	L1	2.66	6.62	4.64	72	17-03-2022	27.83788	77.41472	27.8371	77.41524	
NH-02	96100	96200	NH-44	DEL-AGR	934600	934700	Increasing	L1	3.27	6.16	4.71	71	17-03-2022	27.8371	77.41524	27.83634	77.41576	
NH-02	96200	96300	NH-44	DEL-AGR	934700	934800	Increasing	L1	2.49	5.33	3.91	73	17-03-2022	27.83634	77.41576	27.83556	77.41629	
NH-02	96300	96400	NH-44	DEL-AGR	934800	934900	Increasing	L1	2.90	6.93	4.91	75	17-03-2022	27.83556	77.41629	27.83478	77.41682	
NH-02	96400	96500	NH-44	DEL-AGR	934900	935000	Increasing	L1	3.32	6.66	4.99	74	17-03-2022	27.83478	77.41682	27.83401	77.41735	
NH-02	96500	96600	NH-44	DEL-AGR	935000	935100	Increasing	L1	3.74	7.50	5.62	70	17-03-2022	27.83401	77.41735	27.83323	77.41787	
NH-02	96600	96700	NH-44	DEL-AGR	935100	935200	Increasing	L1	2.97	6.51	4.74	72	17-03-2022	27.83323	77.41787	27.83246	77.4184	
NH-02	96700	96800	NH-44	DEL-AGR	935200	935300	Increasing	L1	3.03	6.52	4.78	77	17-03-2022	27.83246	77.4184	27.83169	77.41892	
NH-02	96800	96900	NH-44	DEL-AGR	935300	935400	Increasing	L1	3.19	5.89	4.54	79	17-03-2022	27.83169	77.41892	27.83091	77.41945	
NH-02	96900	97000	NH-44	DEL-AGR	935400	935500	Increasing	L1	2.43	5.47	3.95	80	17-03-2022	27.83091	77.41945	27.83013	77.41998	
NH-02	97000	97100	NH-44	DEL-AGR	935500	935600	Increasing	L1	2.59	6.04	4.32	81	17-03-2022	27.83013	77.41998	27.82936	77.4205	
NH-02	97100	97200	NH-44	DEL-AGR	935600	935700	Increasing	L1	2.24	6.21	4.22	82	17-03-2022	27.82936	77.4205	27.82859	77.42103	
NH-02	97200	97300	NH-44	DEL-AGR	935700	935800	Increasing	L1	1.71	4.83	3.27	80	17-03-2022	27.82859	77.42103	27.82782	77.42156	
NH-02	97300	97400	NH-44	DEL-AGR	935800	935900	Increasing	L1	1.56	6.04	3.80	74	17-03-2022	27.82782	77.42156	27.82704	77.42207	
NH-02	97400	97500	NH-44	DEL-AGR	935900	936000	Increasing	L1	2.36	7.03	4.70	74	17-03-2022	27.82704	77.42207	27.82624	77.42254	
NH-02	97500	97600	NH-44	DEL-AGR	936000	936100	Increasing	L1	3.08	6.12	4.60	72	17-03-2022	27.82624	77.42254	27.82539	77.42293	
NH-02	97600	97700	NH-44	DEL-AGR	936100	936200	Increasing	L1	3.12	5.46	4.29	75	17-03-2022	27.82539	77.42293	27.82455	77.4233	
NH-02	97700	97800	NH-44	DEL-AGR	936200	936300	Increasing	L1	0.98	3.07	2.02	78	17-03-2022	27.82455	77.4233	27.82371	77.42366	
NH-02	97800	97900	NH-44	DEL-AGR	936300	936400	Increasing	L1	1.02	4.45	2.73	81	17-03-2022	27.82371	77.42366	27.82286	77.42403	
NH-02	97900	98000	NH-44	DEL-AGR	936400	936500	Increasing	L1	1.16	4.38	2.77	81	17-03-2022	27.82286	77.42403	27.82201	77.4244	
NH-02	98000	98100	NH-44	DEL-AGR	936500	936600	Increasing	L1	1.29	4.16	2.72	74	17-03-2022	27.82201	77.4244	27.82116	77.42477	
NH-02	98100	98200	NH-44	DEL-AGR	936600	936700	Increasing	L1	1.72	3.36	2.54	71	17-03-2022	27.82116	77.42477	27.82033	77.42513	
NH-02	98200	98300	NH-44	DEL-AGR	936700	936800	Increasing	L1	1.48	3.94	2.71	72	17-03-2022	27.82033	77.42513	27.81948	77.4255	
NH-02	98300	98400	NH-44	DEL-AGR	936800	936900	Increasing	L1	1.60	2.91	2.26	72	17-03-2022	27.81948	77.4255	27.81864	77.42586	
NH-02	98400	98500	NH-44	DEL-AGR	936900	937000	Increasing	L1	1.72	3.60	2.66	75	17-03-2022	27.81864	77.42586	27.81779	77.42623	
NH-02	98500	98600	NH-44	DEL-AGR	937000	937100	Increasing	L1	1.55	2.41	1.98	77	17-03-2022	27.81779	77.42623	27.81696	77.42659	
NH-02	98600	98700	NH-44	DEL-AGR	937100	937200	Increasing	L1	1.31	2.20	1.76	77	17-03-2022	27.81696	77.42659	27.81611	77.42696	
NH-02	98700	98800	NH-44	DEL-AGR	937200	937300	Increasing	L1	3.15	4.65	3.90	75	17-03-2022	27.81611	77.42696	27.81526	77.42733	
NH-02	98800	98900	NH-44	DEL-AGR	937300	937400	Increasing	L1	5.89	8.04	6.96	75	17-03-2022	27.81526	77.42733	27.81441	77.4277	
NH-02	98900	99000	NH-44	DEL-AGR	937400	937500	Increasing	L1	5.72	6.81	6.26	76	17-03-2022	27.81441	77.4277	27.81357	77.42806	
NH-02	99000	99100	NH-44	DEL-AGR	937500	937600	Increasing	L1	4.12	6.45	5.28	77	17-03-2022	27.81357	77.42806	27.81273	77.42843	
NH-02	99100	99200	NH-44	DEL-AGR	937600	937700	Increasing	L1	6.02	7.09	6.56	78	17-03-2022	27.81273	77.42843	27.81189	77.42879	
NH-02	99200	99300	NH-44	DEL-AGR	937700	937800	Increasing	L1	6.38	6.72	6.55	79	17-03-2022	27.81189	77.42879	27.81104	77.42916	

NH-02	99300	99400	NH-44	DEL-AGR	937800	937900	Increasing	L1	7.17	7.72	7.45	75	17-03-2022	27.81104	77.42916	27.8102	77.42953
NH-02	99400	99500	NH-44	DEL-AGR	937900	938000	Increasing	L1	5.18	6.95	6.06	66	17-03-2022	27.8102	77.42953	27.80935	77.42989
NH-02	99500	99600	NH-44	DEL-AGR	938000	938100	Increasing	L1	4.21	5.62	4.92	61	17-03-2022	27.80935	77.42989	27.80851	77.43026
NH-02	99600	99700	NH-44	DEL-AGR	938100	938200	Increasing	L1	3.94	6.71	5.33	69	17-03-2022	27.80851	77.43026	27.80766	77.43063
NH-02	99700	99800	NH-44	DEL-AGR	938200	938300	Increasing	L1	4.09	5.58	4.84	71	17-03-2022	27.80766	77.43063	27.8068	77.43095
NH-02	99800	99900	NH-44	DEL-AGR	938300	938400	Increasing	L1	3.31	5.18	4.24	71	17-03-2022	27.8068	77.43095	27.8059	77.43109
NH-02	99900	100000	NH-44	DEL-AGR	938400	938500	Increasing	L1	3.13	5.20	4.16	64	17-03-2022	27.8059	77.43109	27.80501	77.43099
NH-02	100000	100100	NH-44	DEL-AGR	938500	938600	Increasing	L1	2.92	4.96	3.94	62	17-03-2022	27.80501	77.43099	27.80412	77.43074
NH-02	100100	100200	NH-44	DEL-AGR	938600	938700	Increasing	L1	3.16	5.31	4.24	47	17-03-2022	27.80412	77.43074	27.80324	77.43048
NH-02	100200	100300	NH-44	DEL-AGR	938700	938800	Increasing	L1	2.21	4.66	3.44	52	17-03-2022	27.80324	77.43048	27.80237	77.43022
NH-02	100300	100400	NH-44	DEL-AGR	938800	938900	Increasing	L1	3.14	6.10	4.62	65	17-03-2022	27.80237	77.43022	27.80151	77.42997
NH-02	100400	100500	NH-44	DEL-AGR	938900	939000	Increasing	L1	2.63	6.33	4.48	72	17-03-2022	27.80151	77.42997	27.80063	77.42971
NH-02	100500	100600	NH-44	DEL-AGR	939000	939100	Increasing	L1	3.11	6.51	4.81	79	17-03-2022	27.80063	77.42971	27.79975	77.42945
NH-02	100600	100700	NH-44	DEL-AGR	939100	939200	Increasing	L1	3.50	6.43	4.96	80	17-03-2022	27.79975	77.42945	27.79887	77.42929
NH-02	100700	100800	NH-44	DEL-AGR	939200	939300	Increasing	L1	5.18	5.01	5.10	74	17-03-2022	27.79887	77.42929	27.79796	77.42923
NH-02	100800	100900	NH-44	DEL-AGR	939300	939400	Increasing	L1	6.55	5.13	5.84	75	17-03-2022	27.79796	77.42923	27.79707	77.4293
NH-02	100900	101000	NH-44	DEL-AGR	939400	939500	Increasing	L1	5.57	6.18	5.88	73	17-03-2022	27.79707	77.4293	27.79616	77.4295
NH-02	101000	101100	NH-44	DEL-AGR	939500	939600	Increasing	L1	2.57	6.86	4.71	73	17-03-2022	27.79616	77.4295	27.79531	77.4298
NH-02	101100	101200	NH-44	DEL-AGR	939600	939700	Increasing	L1	4.77	5.22	4.99	73	17-03-2022	27.79531	77.4298	27.79447	77.43019
NH-02	101200	101300	NH-44	DEL-AGR	939700	939800	Increasing	L1	5.98	5.92	5.95	62	17-03-2022	27.79447	77.43019	27.79364	77.43058
NH-02	101300	101400	NH-44	DEL-AGR	939800	939900	Increasing	L1	7.81	8.18	7.99	48	17-03-2022	27.79364	77.43058	27.7928	77.43097
NH-02	101400	101500	NH-44	DEL-AGR	939900	940000	Increasing	L1	3.36	3.93	3.65	36	17-03-2022	27.7928	77.43097	27.79197	77.43136
NH-02	101500	101600	NH-44	DEL-AGR	940000	940100	Increasing	L1	6.19	6.10	6.14	49	17-03-2022	27.79197	77.43136	27.79114	77.43175
NH-02	101600	101700	NH-44	DEL-AGR	940100	940200	Increasing	L1	6.65	6.33	6.49	64	17-03-2022	27.79114	77.43175	27.7903	77.43215
NH-02	101700	101800	NH-44	DEL-AGR	940200	940300	Increasing	L1	4.82	6.22	5.52	73	17-03-2022	27.7903	77.43215	27.78949	77.43256
NH-02	101800	101900	NH-44	DEL-AGR	940300	940400	Increasing	L1	6.63	9.53	8.08	74	17-03-2022	27.78949	77.43256	27.78875	77.43315
NH-02	101900	102000	NH-44	DEL-AGR	940400	940500	Increasing	L1	6.51	7.58	7.04	69	17-03-2022	27.78875	77.43315	27.78818	77.43395
NH-02	102000	102100	NH-44	DEL-AGR	940500	940600	Increasing	L1	4.07	4.83	4.45	66	17-03-2022	27.78818	77.43395	27.78784	77.43488
NH-02	102100	102200	NH-44	DEL-AGR	940600	940700	Increasing	L1	6.16	4.90	5.53	64	17-03-2022	27.78784	77.43488	27.78762	77.43587
NH-02	102200	102300	NH-44	DEL-AGR	940700	940800	Increasing	L1	5.57	4.32	4.94	66	17-03-2022	27.78762	77.43587	27.78741	77.43686
NH-02	102300	102400	NH-44	DEL-AGR	940800	940900	Increasing	L1	8.83	6.08	7.45	66	17-03-2022	27.78741	77.43686	27.78722	77.43784
NH-02	102400	102500	NH-44	DEL-AGR	940900	941000	Increasing	L1	10.42	5.33	7.88	64	17-03-2022	27.78722	77.43784	27.78702	77.43884
NH-02	102500	102600	NH-44	DEL-AGR	941000	941100	Increasing	L1	12.45	4.95	8.70	63	17-03-2022	27.78702	77.43884	27.7868	77.43982
NH-02	102600	102700	NH-44	DEL-AGR	941100	941200	Increasing	L1	11.69	4.69	8.19	59	17-03-2022	27.7868	77.43982	27.78659	77.44082
NH-02	102700	102800	NH-44	DEL-AGR	941200	941300	Increasing	L1	15.11	10.35	12.73	52	17-03-2022	27.78659	77.44082	27.78638	77.44181
NH-02	102800	102900	NH-44	DEL-AGR	941300	941400	Increasing	L1	9.57	9.78	9.68	24	17-03-2022	27.78638	77.44181	27.78615	77.4428
NH-02	102900	103000	NH-44	DEL-AGR	941400	941500	Increasing	L1	7.27	5.50	6.39	31	17-03-2022	27.78615	77.4428	27.78595	77.44378
NH-02	103000	103100	NH-44	DEL-AGR	941500	941600	Increasing	L1	6.24	7.23	6.74	45	17-03-2022	27.78595	77.44378	27.78574	77.44477
NH-02	103100	103200	NH-44	DEL-AGR	941600	941700	Increasing	L1	11.46	6.03	8.74	51	17-03-2022	27.78574	77.44477	27.78553	77.44576
NH-02	103200	103300	NH-44	DEL-AGR	941700	941800	Increasing	L1	11.76	6.04	8.90	54	17-03-2022	27.78553	77.44576	27.78533	77.44675
NH-02	103300	103400	NH-44	DEL-AGR	941800	941900	Increasing	L1	7.09	5.32	6.21	55	17-03-2022	27.78533	77.44675	27.78512	77.44774
NH-02	103400	103500	NH-44	DEL-AGR	941900	942000	Increasing	L1	8.22	8.17	8.20	52	17-03-2022	27.78512	77.44774	27.78481	77.4487
NH-02	103500	103600	NH-44	DEL-AGR	942000	942100	Increasing	L1	5.09	6.26	5.68	49	17-03-2022	27.78481	77.4487	27.78426	77.44951
NH-02	103600	103700	NH-44	DEL-AGR	942100	942200	Increasing	L1	6.58	5.93	6.25	59	17-03-2022	27.78426	77.44951	27.7837	77.45029
NH-02	103700	103800	NH-44	DEL-AGR	942200	942300	Increasing	L1	6.01	6.35	6.18	64	17-03-2022	27.7837	77.45029	27.78312	77.45108
NH-02	103800	103900	NH-44	DEL-AGR	942300	942400	Increasing	L1	5.12	6.19	5.65	66	17-03-2022	27.78312	77.45108	27.78255	77.45186
NH-02	103900	104000	NH-44	DEL-AGR	942400	942500	Increasing	L1	5.50	6.78	6.14	66	17-03-2022	27.78255	77.45186	27.78197	77.45265
NH-02	104000	104100	NH-44	DEL-AGR	942500	942600	Increasing	L1	6.99	8.58	7.79	61	17-03-2022	27.78197	77.45265	27.78144	77.45347
NH-02	104100	104200	NH-44	DEL-AGR	942600	942700	Increasing	L1	7.53	7.55	7.54	52	17-03-2022	27.78144	77.45347	27.7812	77.45445
NH-02	104200	104300	NH-44	DEL-AGR	942700	942800	Increasing	L1	7.17	9.85	8.51	49	17-03-2022	27.7812	77.45445	27.78101	77.45543
NH-02	104300	104400	NH-44	DEL-AGR	942800	942900	Increasing	L1	6.03	7.27	6.65	54	17-03-2022	27.78101	77.45543	27.78057	77.45632
NH-02	104400	104500	NH-44	DEL-AGR	942900	943000	Increasing	L1	6.77	8.06	7.41	59	17-03-2022	27.78057	77.45632	27.77986	77.45693
NH-02	104500	104600	NH-44	DEL-AGR	943000	943100	Increasing	L1	4.37	5.99	5.18	67	17-03-2022	27.77986	77.45693	27.77909	77.45747
NH-02	104600	104700	NH-44	DEL-AGR	943100	943200	Increasing	L1	5.90	7.83	6.87	73	17-03-2022	27.77909	77.45747	27.77831	77.45801
NH-02	104700	104800	NH-44	DEL-AGR	943200	943300	Increasing	L1	5.26	5.02	5.14	69	17-03-2022	27.77831	77.45801	27.77755	77.45854
NH-02	104800	104900	NH-44	DEL-AGR	943300	943400	Increasing	L1	5.02	11.45	8.24	64	17-03-2022	27.77755	77.45854	27.77681	77.45914
NH-02	104900	105000	NH-44	DEL-AGR	943400	943500	Increasing	L1	7.58	9.67	8.62	66	17-03-2022	27.77681	77.45914	27.77612	77.45979

NH-02		105000	105100	NH-44	DEL-AGR	943500	943600	Increasing	L1		4.66	9.50	7.08	64	17-03-2022	27.77612	77.45979	27.77541	77.46042
NH-02		105100	105200	NH-44	DEL-AGR	943600	943700	Increasing	L1		8.24	10.34	9.29	58	17-03-2022	27.77541	77.46042	27.77468	77.46104
NH-02		105200	105300	NH-44	DEL-AGR	943700	943800	Increasing	L1		10.28	10.63	10.45	52	17-03-2022	27.77468	77.46104	27.77393	77.46158
NH-02		105300	105400	NH-44	DEL-AGR	943800	943900	Increasing	L1		10.32	12.71	11.51	40	17-03-2022	27.77393	77.46158	27.77315	77.46213
NH-02		105400	105500	NH-44	DEL-AGR	943900	944000	Increasing	L1		8.09	8.88	8.48	34	17-03-2022	27.77315	77.46213	27.77239	77.46268
NH-02		105500	105600	NH-44	DEL-AGR	944000	944100	Increasing	L1		11.90	8.39	10.15	52	17-03-2022	27.77239	77.46268	27.77169	77.46332
NH-02		105600	105700	NH-44	DEL-AGR	944100	944200	Increasing	L1		7.99	7.06	7.52	62	17-03-2022	27.77169	77.46332	27.77108	77.46406
NH-02		105700	105800	NH-44	DEL-AGR	944200	944300	Increasing	L1		7.24	7.00	7.12	70	17-03-2022	27.77108	77.46406	27.77052	77.46485
NH-02		105800	105900	NH-44	DEL-AGR	944300	944400	Increasing	L1		7.36	7.69	7.52	72	17-03-2022	27.77052	77.46485	27.76996	77.46565
NH-02		105900	106000	NH-44	DEL-AGR	944400	944500	Increasing	L1		5.74	9.14	7.44	76	17-03-2022	27.76996	77.46565	27.76941	77.46644
NH-02		106000	106100	NH-44	DEL-AGR	944500	944600	Increasing	L1		7.53	8.54	8.04	77	17-03-2022	27.76941	77.46644	27.76885	77.46724
NH-02		106100	106200	NH-44	DEL-AGR	944600	944700	Increasing	L1		7.72	6.29	7.01	77	17-03-2022	27.76885	77.46724	27.76829	77.46805
NH-02		106200	106300	NH-44	DEL-AGR	944700	944800	Increasing	L1		6.10	5.29	5.69	78	17-03-2022	27.76829	77.46805	27.76772	77.46885
NH-02		106300	106400	NH-44	DEL-AGR	944800	944900	Increasing	L1		4.29	6.62	5.45	79	17-03-2022	27.76772	77.46885	27.76709	77.46958
NH-02		106400	106500	NH-44	DEL-AGR	944900	945000	Increasing	L1		5.39	7.88	6.64	80	17-03-2022	27.76709	77.46958	27.76637	77.4702
NH-02		106500	106600	NH-44	DEL-AGR	945000	945100	Increasing	L1		6.28	8.88	7.58	81	17-03-2022	27.76637	77.4702	27.7656	77.47071
NH-02		106600	106700	NH-44	DEL-AGR	945100	945200	Increasing	L1		6.37	7.87	7.12	80	17-03-2022	27.7656	77.47071	27.7648	77.47123
NH-02		106700	106800	NH-44	DEL-AGR	945200	945300	Increasing	L1		6.87	7.32	7.09	80	17-03-2022	27.7648	77.47123	27.76402	77.47173
NH-02		106800	106900	NH-44	DEL-AGR	945300	945400	Increasing	L1		8.05	7.74	7.89	79	17-03-2022	27.76402	77.47173	27.76325	77.47222
NH-02		106900	107000	NH-44	DEL-AGR	945400	945500	Increasing	L1		5.00	5.69	5.35	78	17-03-2022	27.76325	77.47222	27.76246	77.47275
NH-02		107000	107100	NH-44	DEL-AGR	945500	945600	Increasing	L1		8.95	7.13	8.04	67	17-03-2022	27.76246	77.47275	27.76167	77.47327
NH-02		107100	107200	NH-44	DEL-AGR	945600	945700	Increasing	L1		7.58	7.00	7.29	51	17-03-2022	27.76167	77.47327	27.76095	77.47386
NH-02		107200	107300	NH-44	DEL-AGR	945700	945800	Increasing	L1		4.82	7.57	6.19	62	17-03-2022	27.76095	77.47386	27.76026	77.47453
NH-02		107300	107400	NH-44	DEL-AGR	945800	945900	Increasing	L1		7.74	8.70	8.22	65	17-03-2022	27.76026	77.47453	27.75964	77.47527
NH-02		107400	107500	NH-44	DEL-AGR	945900	946000	Increasing	L1		11.63	9.30	10.47	66	17-03-2022	27.75964	77.47527	27.75905	77.47605
NH-02		107500	107600	NH-44	DEL-AGR	946000	946100	Increasing	L1		12.76	12.30	12.53	65	17-03-2022	27.75905	77.47605	27.75849	77.47683
NH-02		107600	107700	NH-44	DEL-AGR	946100	946200	Increasing	L1		12.45	11.69	12.07	65	17-03-2022	27.75849	77.47683	27.75791	77.47762
NH-02		107700	107800	NH-44	DEL-AGR	946200	946300	Increasing	L1		9.97	9.02	9.50	69	17-03-2022	27.75791	77.47762	27.75734	77.47841
NH-02		107800	107900	NH-44	DEL-AGR	946300	946400	Increasing	L1		10.72	8.10	9.41	74	17-03-2022	27.75734	77.47841	27.7568	77.47923
NH-02		107900	108000	NH-44	DEL-AGR	946400	946500	Increasing	L1		9.08	9.09	9.08	76	17-03-2022	27.7568	77.47923	27.75624	77.48001
NH-02		108000	108100	NH-44	DEL-AGR	946500	946600	Increasing	L1		6.40	9.15	7.78	69	17-03-2022	27.75624	77.48001	27.75566	77.48081
NH-02		108100	108200	NH-44	DEL-AGR	946600	946700	Increasing	L1		4.58	5.15	4.87	71	17-03-2022	27.75566	77.48081	27.75507	77.48158
NH-02		108200	108300	NH-44	DEL-AGR	946700	946800	Increasing	L1		6.35	4.58	5.47	75	17-03-2022	27.75507	77.48158	27.75448	77.48234
NH-02		108300	108400	NH-44	DEL-AGR	946800	946900	Increasing	L1		5.49	6.20	5.84	73	17-03-2022	27.75448	77.48234	27.75387	77.4831
NH-02		108400	108500	NH-44	DEL-AGR	946900	947000	Increasing	L1		3.07	5.38	4.23	71	17-03-2022	27.75387	77.4831	27.75324	77.48384
NH-02		108500	108600	NH-44	DEL-AGR	947000	947100	Increasing	L1		7.70	12.66	10.18	64	17-03-2022	27.75324	77.48384	27.75262	77.48457
NH-02		108600	108700	NH-44	DEL-AGR	947100	947200	Increasing	L1		6.27	6.91	6.59	64	17-03-2022	27.75262	77.48457	27.75198	77.48528
NH-02		108700	108800	NH-44	DEL-AGR	947200	947300	Increasing	L1		2.78	4.29	3.53	66	17-03-2022	27.75198	77.48528	27.75132	77.48599
NH-02		108800	108900	NH-44	DEL-AGR	947300	947400	Increasing	L1		4.29	4.56	4.42	66	17-03-2022	27.75132	77.48599	27.75066	77.48669
NH-02		108900	109000	NH-44	DEL-AGR	947400	947500	Increasing	L1		6.14	8.18	7.16	66	17-03-2022	27.75066	77.48669	27.74999	77.48738
NH-02		109000	109100	NH-44	DEL-AGR	947500	947600	Increasing	L1		5.73	6.77	6.25	62	17-03-2022	27.74999	77.48738	27.74932	77.48804
NH-02		109100	109200	NH-44	DEL-AGR	947600	947700	Increasing	L1		7.19	6.95	7.07	65	17-03-2022	27.74932	77.48804	27.74861	77.48868
NH-02		109200	109300	NH-44	DEL-AGR	947700	947800	Increasing	L1		4.89	6.53	5.71	69	17-03-2022	27.74861	77.48868	27.7479	77.4893
NH-02		109300	109400	NH-44	DEL-AGR	947800	947900	Increasing	L1		4.62	7.02	5.82	72	17-03-2022	27.7479	77.4893	27.74716	77.4899
NH-02		109400	109500	NH-44	DEL-AGR	947900	948000	Increasing	L1		5.68	6.94	6.31	74	17-03-2022	27.74716	77.4899	27.74641	77.49047
NH-02		109500	109600	NH-44	DEL-AGR	948000	948100	Increasing	L1		7.51	9.31	8.41	75	17-03-2022	27.74641	77.49047	27.74565	77.49101
NH-02		109600	109700	NH-44	DEL-AGR	948100	948200	Increasing	L1		6.50	7.58	7.04	77	17-03-2022	27.74565	77.49101	27.74487	77.49153
NH-02		109700	109800	NH-44	DEL-AGR	948200	948300	Increasing	L1		7.88	5.63	6.76	74	17-03-2022	27.74487	77.49153	27.74408	77.49202
NH-02		109800	109900	NH-44	DEL-AGR	948300	948400	Increasing	L1		6.80	6.21	6.51	69	17-03-2022	27.74408	77.49202	27.74327	77.49248
NH-02		109900	110000	NH-44	DEL-AGR	948400	948500	Increasing	L1		6.81	7.60	7.20	73	17-03-2022	27.74327	77.49248	27.74246	77.49294
NH-02		110000	110100	NH-44	DEL-AGR	948500	948600	Increasing	L1		5.10	6.88	5.99	76	17-03-2022	27.74246	77.49294	27.74166	77.49339
NH-02		110100	110200	NH-44	DEL-AGR	948600	948700	Increasing	L1		5.98	5.90	5.94	76	17-03-2022	27.74166	77.49339	27.74084	77.49386
NH-02		110200	110300	NH-44	DEL-AGR	948700	948800	Increasing	L1		5.41	6.06	5.73	75	17-03-2022	27.74084	77.49386	27.74005	77.49433
NH-02		110300	110400	NH-44	DEL-AGR	948800	948900	Increasing	L1		4.74	6.49	5.61	78	17-03-2022	27.74005	77.49433	27.73925	77.49481
NH-02		110400	110500	NH-44	DEL-AGR	948900	949000	Increasing	L1		5.01	6.82	5.92	81	17-03-2022	27.73925	77.49481	27.73844	77.49528
NH-02		110500	110600	NH-44	DEL-AGR	949000	949100	Increasing	L1		9.23	4.89	7.06	81	17-03-2022	27.73844	77.49528	27.73762	77.49574
NH-02		110600	110700	NH-44	DEL-AGR	949100	949200	Increasing	L1		4.06	5.79	4.92	81	17-03-2022	27.73762	77.49574	27.73682	77.49619

NH-02		110700	110800	NH-44	DEL-AGR	949200	949300	Increasing	L1		7.19	7.21	7.20	78	17-03-2022	27.73682	77.49619	27.73602	77.49665
NH-02		110800	110900	NH-44	DEL-AGR	949300	949400	Increasing	L1		9.27	8.28	8.77	75	17-03-2022	27.73602	77.49665	27.7352	77.49712
NH-02		110900	111000	NH-44	DEL-AGR	949400	949500	Increasing	L1		3.79	5.58	4.69	78	17-03-2022	27.7352	77.49712	27.73439	77.49756
NH-02		111000	111100	NH-44	DEL-AGR	949500	949600	Increasing	L1		4.03	5.22	4.62	80	17-03-2022	27.73439	77.49756	27.73354	77.49788
NH-02		111100	111200	NH-44	DEL-AGR	949600	949700	Increasing	L1		6.92	7.21	7.06	81	17-03-2022	27.73354	77.49788	27.73265	77.49813
NH-02		111200	111300	NH-44	DEL-AGR	949700	949800	Increasing	L1		7.03	7.50	7.26	81	17-03-2022	27.73265	77.49813	27.73178	77.49838
NH-02		111300	111400	NH-44	DEL-AGR	949800	949900	Increasing	L1		6.56	7.59	7.08	80	17-03-2022	27.73178	77.49838	27.7309	77.49863
NH-02		111400	111500	NH-44	DEL-AGR	949900	950000	Increasing	L1		6.61	6.71	6.66	80	17-03-2022	27.7309	77.49863	27.73003	77.49887
NH-02		111500	111600	NH-44	DEL-AGR	950000	950100	Increasing	L1		6.39	7.19	6.79	77	17-03-2022	27.73003	77.49887	27.72915	77.49915
NH-02		111600	111700	NH-44	DEL-AGR	950100	950200	Increasing	L1		7.93	10.37	9.15	75	17-03-2022	27.72915	77.49915	27.72831	77.49949
NH-02		111700	111800	NH-44	DEL-AGR	950200	950300	Increasing	L1		4.36	9.88	7.12	76	17-03-2022	27.72831	77.49949	27.72745	77.49983
NH-02		111800	111900	NH-44	DEL-AGR	950300	950400	Increasing	L1		5.33	12.63	8.98	76	17-03-2022	27.72745	77.49983	27.72659	77.50018
NH-02		111900	112000	NH-44	DEL-AGR	950400	950500	Increasing	L1		8.28	13.47	10.88	74	17-03-2022	27.72659	77.50018	27.72571	77.50042
NH-02		112000	112100	NH-44	DEL-AGR	950500	950600	Increasing	L1		9.86	12.16	11.01	74	17-03-2022	27.72571	77.50042	27.72482	77.50056
NH-02		112100	112200	NH-44	DEL-AGR	950600	950700	Increasing	L1		6.25	9.64	7.94	76	17-03-2022	27.72482	77.50056	27.72392	77.50071
NH-02		112200	112300	NH-44	DEL-AGR	950700	950800	Increasing	L1		7.52	12.31	9.92	76	17-03-2022	27.72392	77.50071	27.72305	77.50093
NH-02		112300	112400	NH-44	DEL-AGR	950800	950900	Increasing	L1		7.12	12.21	9.67	78	17-03-2022	27.72305	77.50093	27.7222	77.50132
NH-02		112400	112500	NH-44	DEL-AGR	950900	951000	Increasing	L1		7.84	12.13	9.98	76	17-03-2022	27.7222	77.50132	27.72144	77.50184
NH-02		112500	112600	NH-44	DEL-AGR	951000	951100	Increasing	L1		8.90	12.90	10.90	74	17-03-2022	27.72144	77.50184	27.72068	77.50241
NH-02		112600	112700	NH-44	DEL-AGR	951100	951200	Increasing	L1		10.55	9.66	10.10	69	17-03-2022	27.72068	77.50241	27.71994	77.50298
NH-02		112700	112800	NH-44	DEL-AGR	951200	951300	Increasing	L1		12.22	11.20	11.71	61	17-03-2022	27.71994	77.50298	27.71919	77.50356
NH-02		112800	112900	NH-44	DEL-AGR	951300	951400	Increasing	L1		10.49	7.72	9.10	58	17-03-2022	27.71919	77.50356	27.71844	77.50413
NH-02		112900	113000	NH-44	DEL-AGR	951400	951500	Increasing	L1		11.99	8.95	10.47	58	17-03-2022	27.71844	77.50413	27.7177	77.5047
NH-02		113000	113100	NH-44	DEL-AGR	951500	951600	Increasing	L1		12.40	10.73	11.57	69	17-03-2022	27.7177	77.5047	27.71696	77.50527
NH-02		113100	113200	NH-44	DEL-AGR	951600	951700	Increasing	L1		5.03	7.65	6.34	78	17-03-2022	27.71696	77.50527	27.71621	77.50587
NH-02		113200	113300	NH-44	DEL-AGR	951700	951800	Increasing	L1		4.97	5.35	5.16	77	17-03-2022	27.71621	77.50587	27.71548	77.50644
NH-02		113300	113400	NH-44	DEL-AGR	951800	951900	Increasing	L1		4.24	4.95	4.59	78	17-03-2022	27.71548	77.50644	27.71473	77.50702
NH-02		113400	113500	NH-44	DEL-AGR	951900	952000	Increasing	L1		3.53	4.03	3.78	80	17-03-2022	27.71473	77.50702	27.71396	77.50759
NH-02		113500	113600	NH-44	DEL-AGR	952000	952100	Increasing	L1		3.75	6.06	4.91	81	17-03-2022	27.71396	77.50759	27.71315	77.50804
NH-02		113600	113700	NH-44	DEL-AGR	952100	952200	Increasing	L1		5.08	7.04	6.06	76	17-03-2022	27.71315	77.50804	27.71231	77.50838
NH-02		113700	113800	NH-44	DEL-AGR	952200	952300	Increasing	L1		4.06	6.11	5.08	68	17-03-2022	27.71231	77.50838	27.71146	77.50873
NH-02		113800	113900	NH-44	DEL-AGR	952300	952400	Increasing	L1		5.19	6.38	5.78	66	17-03-2022	27.71146	77.50873	27.71061	77.50908
NH-02		113900	114000	NH-44	DEL-AGR	952400	952500	Increasing	L1		4.25	4.43	4.34	62	17-03-2022	27.71061	77.50908	27.70975	77.50942
NH-02		114000	114100	NH-44	DEL-AGR	952500	952600	Increasing	L1		2.98	6.12	4.55	67	17-03-2022	27.70975	77.50942	27.70889	77.50974
NH-02		114100	114200	NH-44	DEL-AGR	952600	952700	Increasing	L1		2.43	6.45	4.44	73	17-03-2022	27.70889	77.50974	27.70803	77.51003
NH-02		114200	114300	NH-44	DEL-AGR	952700	952800	Increasing	L1		2.20	6.66	4.43	74	17-03-2022	27.70803	77.51003	27.70716	77.51032
NH-02		114300	114400	NH-44	DEL-AGR	952800	952900	Increasing	L1		3.17	7.37	5.27	78	17-03-2022	27.70716	77.51032	27.70628	77.51061
NH-02		114400	114500	NH-44	DEL-AGR	952900	953000	Increasing	L1		2.66	6.70	4.68	78	17-03-2022	27.70628	77.51061	27.70545	77.51098
NH-02		114500	114600	NH-44	DEL-AGR	953000	953100	Increasing	L1		2.33	5.87	4.10	77	17-03-2022	27.70545	77.51098	27.70462	77.5114
NH-02		114600	114700	NH-44	DEL-AGR	953100	953200	Increasing	L1		2.87	6.34	4.61	78	17-03-2022	27.70462	77.5114	27.7038	77.51183
NH-02		114700	114800	NH-44	DEL-AGR	953200	953300	Increasing	L1		2.89	5.83	4.36	74	17-03-2022	27.7038	77.51183	27.70299	77.51225
NH-02		114800	114900	NH-44	DEL-AGR	953300	953400	Increasing	L1		2.95	6.36	4.65	62	17-03-2022	27.70299	77.51225	27.70215	77.51268
NH-02		114900	115000	NH-44	DEL-AGR	953400	953500	Increasing	L1		2.78	5.90	4.34	56	17-03-2022	27.70215	77.51268	27.70133	77.51311
NH-02		115000	115100	NH-44	DEL-AGR	953500	953600	Increasing	L1		3.08	5.49	4.28	51	17-03-2022	27.70133	77.51311	27.70051	77.51353
NH-02		115100	115200	NH-44	DEL-AGR	953600	953700	Increasing	L1		4.52	6.34	5.43	52	17-03-2022	27.70051	77.51353	27.69969	77.51396
NH-02		115200	115300	NH-44	DEL-AGR	953700	953800	Increasing	L1		4.15	6.98	5.56	62	17-03-2022	27.69969	77.51396	27.69888	77.51437
NH-02		115300	115400	NH-44	DEL-AGR	953800	953900	Increasing	L1		3.55	6.81	5.18	69	17-03-2022	27.69888	77.51437	27.69803	77.51479
NH-02		115400	115500	NH-44	DEL-AGR	953900	954000	Increasing	L1		3.37	6.42	4.89	76	17-03-2022	27.69803	77.51479	27.69719	77.51515
NH-02		115500	115600	NH-44	DEL-AGR	954000	954100	Increasing	L1		3.50	6.06	4.78	75	17-03-2022	27.69719	77.51515	27.69635	77.51551
NH-02		115600	115700	NH-44	DEL-AGR	954100	954200	Increasing	L1		3.49	6.24	4.86	76	17-03-2022	27.69635	77.51551	27.6955	77.51588
NH-02		115700	115800	NH-44	DEL-AGR	954200	954300	Increasing	L1		3.04	6.79	4.91	72	17-03-2022	27.6955	77.51588	27.69468	77.5163
NH-02		115800	115900	NH-44	DEL-AGR	954300	954400	Increasing	L1		3.10	5.81	4.45	71	17-03-2022	27.69468	77.5163	27.6939	77.51679
NH-02		115900	116000	NH-44	DEL-AGR	954400	954500	Increasing	L1		2.89	7.45	5.17	76	17-03-2022	27.6939	77.51679	27.6931	77.51731
NH-02		116000	116100	NH-44	DEL-AGR	954500	954600	Increasing	L1		3.42	6.63	5.02	75	17-03-2022	27.6931	77.51731	27.69233	77.5178
NH-02		116100	116200	NH-44	DEL-AGR	954600	954700	Increasing	L1		6.00	6.90	6.45	71	17-03-2022	27.69233	77.5178	27.69154	77.51831
NH-02		116200	116300	NH-44	DEL-AGR	954700	954800	Increasing	L1		5.30	5.97	5.64	68	17-03-2022	27.69154	77.51831	27.69074	77.51879
NH-02		116300	116400	NH-44	DEL-AGR	954800	954900	Increasing	L1		6.50	10.50	8.50	75	17-03-2022	27.69074	77.51879	27.68994	77.51927

NH-02		116400	116500	NH-44	DEL-AGR	954900	955000	Increasing	L1		8.73	10.11	9.42	78	17-03-2022	27.68994	77.51927	27.68913	77.51978
NH-02		116500	116600	NH-44	DEL-AGR	955000	955100	Increasing	L1		6.61	8.25	7.43	77	17-03-2022	27.68913	77.51978	27.68833	77.52027
NH-02		116600	116700	NH-44	DEL-AGR	955100	955200	Increasing	L1		6.72	7.91	7.32	75	17-03-2022	27.68833	77.52027	27.68754	77.52076
NH-02		116700	116800	NH-44	DEL-AGR	955200	955300	Increasing	L1		5.74	7.69	6.71	78	17-03-2022	27.68754	77.52076	27.68675	77.52125
NH-02		116800	116900	NH-44	DEL-AGR	955300	955400	Increasing	L1		3.42	6.85	5.13	80	17-03-2022	27.68675	77.52125	27.68596	77.52176
NH-02		116900	117000	NH-44	DEL-AGR	955400	955500	Increasing	L1		4.21	6.41	5.31	77	17-03-2022	27.68596	77.52176	27.68517	77.52225
NH-02		117000	117100	NH-44	DEL-AGR	955500	955600	Increasing	L1		4.06	6.71	5.39	75	17-03-2022	27.68517	77.52225	27.68438	77.52273
NH-02		117100	117200	NH-44	DEL-AGR	955600	955700	Increasing	L1		3.85	6.16	5.00	78	17-03-2022	27.68438	77.52273	27.68357	77.52322
NH-02		117200	117300	NH-44	DEL-AGR	955700	955800	Increasing	L1		3.23	6.16	4.70	79	17-03-2022	27.68357	77.52322	27.68276	77.52367
NH-02		117300	117400	NH-44	DEL-AGR	955800	955900	Increasing	L1		3.21	6.89	5.05	72	17-03-2022	27.68276	77.52367	27.68197	77.52414
NH-02		117400	117500	NH-44	DEL-AGR	955900	956000	Increasing	L1		3.85	6.84	5.34	65	17-03-2022	27.68197	77.52414	27.68117	77.52461
NH-02		117500	117600	NH-44	DEL-AGR	956000	956100	Increasing	L1		2.87	5.16	4.02	68	17-03-2022	27.68117	77.52461	27.68036	77.52508
NH-02		117600	117700	NH-44	DEL-AGR	956100	956200	Increasing	L1		3.30	5.98	4.64	74	17-03-2022	27.68036	77.52508	27.67958	77.52556
NH-02		117700	117800	NH-44	DEL-AGR	956200	956300	Increasing	L1		3.00	5.13	4.07	79	17-03-2022	27.67958	77.52556	27.67878	77.52605
NH-02		117800	117900	NH-44	DEL-AGR	956300	956400	Increasing	L1		3.03	5.09	4.06	76	17-03-2022	27.67878	77.52605	27.67799	77.52655
NH-02		117900	118000	NH-44	DEL-AGR	956400	956500	Increasing	L1		4.47	5.96	5.21	77	17-03-2022	27.67799	77.52655	27.67722	77.52704
NH-02		118000	118100	NH-44	DEL-AGR	956500	956600	Increasing	L1		5.77	5.90	5.83	80	17-03-2022	27.67722	77.52704	27.6764	77.52753
NH-02		118100	118200	NH-44	DEL-AGR	956600	956700	Increasing	L1		3.96	6.11	5.03	82	17-03-2022	27.6764	77.52753	27.67559	77.52802
NH-02		118200	118300	NH-44	DEL-AGR	956700	956800	Increasing	L1		2.65	5.98	4.32	81	17-03-2022	27.67559	77.52802	27.67481	77.52851
NH-02		118300	118400	NH-44	DEL-AGR	956800	956900	Increasing	L1		3.65	6.30	4.97	80	17-03-2022	27.67481	77.52851	27.67403	77.52903
NH-02		118400	118500	NH-44	DEL-AGR	956900	957000	Increasing	L1		3.52	8.51	6.02	79	17-03-2022	27.67403	77.52903	27.67326	77.52957
NH-02		118500	118600	NH-44	DEL-AGR	957000	957100	Increasing	L1		5.13	10.66	7.90	74	17-03-2022	27.67326	77.52957	27.67249	77.5301
NH-02		118600	118700	NH-44	DEL-AGR	957100	957200	Increasing	L1		5.77	6.43	6.10	73	17-03-2022	27.67249	77.5301	27.67173	77.53064
NH-02		118700	118800	NH-44	DEL-AGR	957200	957300	Increasing	L1		6.17	7.25	6.71	74	17-03-2022	27.67173	77.53064	27.67094	77.53115
NH-02		118800	118900	NH-44	DEL-AGR	957300	957400	Increasing	L1		5.60	7.11	6.35	76	17-03-2022	27.67094	77.53115	27.67013	77.53162
NH-02		118900	119000	NH-44	DEL-AGR	957400	957500	Increasing	L1		7.59	7.70	7.65	79	17-03-2022	27.67013	77.53162	27.66933	77.53205
NH-02		119000	119100	NH-44	DEL-AGR	957500	957600	Increasing	L1		6.40	8.02	7.21	81	17-03-2022	27.66933	77.53205	27.66852	77.53253
NH-02		119100	119200	NH-44	DEL-AGR	957600	957700	Increasing	L1		5.93	6.53	6.23	82	17-03-2022	27.66852	77.53253	27.66774	77.53305
NH-02		119200	119300	NH-44	DEL-AGR	957700	957800	Increasing	L1		4.88	9.01	6.95	77	17-03-2022	27.66774	77.53305	27.66699	77.5336
NH-02		119300	119400	NH-44	DEL-AGR	957800	957900	Increasing	L1		4.03	5.05	4.54	70	17-03-2022	27.66699	77.5336	27.66623	77.53416
NH-02		119400	119450	NH-44	DEL-AGR	957900	957950	Increasing	L1		4.16	2.56	3.36	70	17-03-2022	27.66623	77.53416	27.66585	77.53444
NH-02		119450	119500	NH-44	DEL-AGR	957950	958000	Increasing	L1		7.81	2.45	5.13	72	17-03-2022	27.66585	77.53444	27.66547	77.53472
NH-02		119500	119600	NH-44	DEL-AGR	958000	958100	Increasing	L1		7.28	2.68	4.98	71	17-03-2022	27.66547	77.53472	27.66472	77.53529
NH-02		119600	119700	NH-44	DEL-AGR	958100	958200	Increasing	L1		6.76	3.09	4.92	59	17-03-2022	27.66472	77.53529	27.66401	77.53592
NH-02		119700	119800	NH-44	DEL-AGR	958200	958300	Increasing	L1		5.26	2.75	4.01	54	17-03-2022	27.66401	77.53592	27.66334	77.53659
NH-02		119800	119900	NH-44	DEL-AGR	958300	958400	Increasing	L1		6.01	4.20	5.10	61	17-03-2022	27.66334	77.53659	27.66272	77.53732
NH-02		119900	120000	NH-44	DEL-AGR	958400	958500	Increasing	L1		4.93	4.25	4.59	66	17-03-2022	27.66272	77.53732	27.66212	77.53809
NH-02		120000	120100	NH-44	DEL-AGR	958500	958600	Increasing	L1		4.96	2.69	3.83	66	17-03-2022	27.66212	77.53809	27.66153	77.53887
NH-02		120100	120200	NH-44	DEL-AGR	958600	958700	Increasing	L1		3.36	4.47	3.92	68	17-03-2022	27.66153	77.53887	27.66093	77.53963
NH-02		120200	120300	NH-44	DEL-AGR	958700	958800	Increasing	L1		6.25	4.86	5.55	64	17-03-2022	27.66093	77.53963	27.66032	77.54037
NH-02		120300	120400	NH-44	DEL-AGR	958800	958900	Increasing	L1		6.12	3.69	4.91	48	17-03-2022	27.66032	77.54037	27.65969	77.5411
NH-02		120400	120500	NH-44	DEL-AGR	958900	959000	Increasing	L1		4.54	2.81	3.67	54	17-03-2022	27.65969	77.5411	27.65906	77.54183
NH-02		120500	120600	NH-44	DEL-AGR	959000	959100	Increasing	L1		4.28	3.37	3.82	64	17-03-2022	27.65906	77.54183	27.65844	77.54256
NH-02		120600	120700	NH-44	DEL-AGR	959100	959200	Increasing	L1		3.26	2.47	2.87	72	17-03-2022	27.65844	77.54256	27.65782	77.5433
NH-02		120700	120800	NH-44	DEL-AGR	959200	959300	Increasing	L1		4.16	3.49	3.82	79	17-03-2022	27.65782	77.5433	27.65722	77.54408
NH-02		120800	120900	NH-44	DEL-AGR	959300	959400	Increasing	L1		4.55	3.85	4.20	77	17-03-2022	27.65722	77.54408	27.65665	77.54486
NH-02		120900	121000	NH-44	DEL-AGR	959400	959500	Increasing	L1		4.84	3.93	4.39	75	17-03-2022	27.65665	77.54486	27.65609	77.54567
NH-02		121000	121100	NH-44	DEL-AGR	959500	959600	Increasing	L1		5.53	3.52	4.52	76	17-03-2022	27.65609	77.54567	27.65553	77.54647
NH-02		121100	121200	NH-44	DEL-AGR	959600	959700	Increasing	L1		3.77	3.53	3.65	79	17-03-2022	27.65553	77.54647	27.65496	77.54725
NH-02		121200	121300	NH-44	DEL-AGR	959700	959800	Increasing	L1		5.12	4.00	4.56	80	17-03-2022	27.65496	77.54725	27.65434	77.548
NH-02		121300	121400	NH-44	DEL-AGR	959800	959900	Increasing	L1		6.20	3.20	4.70	81	17-03-2022	27.65434	77.548	27.6537	77.5487
NH-02		121400	121500	NH-44	DEL-AGR	959900	960000	Increasing	L1		6.74	2.15	4.44	82	17-03-2022	27.6537	77.5487	27.65304	77.54939
NH-02		121500	121600	NH-44	DEL-AGR	960000	960100	Increasing	L1		7.06	2.78	4.92	78	17-03-2022	27.65304	77.54939	27.65235	77.55006
NH-02		121600	121700	NH-44	DEL-AGR	960100	960200	Increasing	L1		7.12	4.95	6.04	76	17-03-2022	27.65235	77.55006	27.65164	77.5507
NH-02		121700	121800	NH-44	DEL-AGR	960200	960300	Increasing	L1		6.16	4.92	5.54	76	17-03-2022	27.65164	77.5507	27.65095	77.55133
NH-02		121800	121900	NH-44	DEL-AGR	960300	960400	Increasing	L1		9.37	3.51	6.44	74	17-03-2022	27.65095	77.55133	27.65028	77.55203
NH-02		121900	122000	NH-44	DEL-AGR	960400	960500	Increasing	L1		7.19	4.43	5.81	64	17-03-2022	27.65028	77.55203	27.64968	77.55279

NH-02		122000	122100	NH-44	DEL-AGR	960500	960600	Increasing	L1		7.58	6.03	6.80	55	17-03-2022	27.64968	77.55279	27.6491	77.55358
NH-02		122100	122150	NH-44	DEL-AGR	960600	960650	Increasing	L1		11.44	7.81	9.63	60	17-03-2022	27.6491	77.55358	27.64881	77.55397
NH-02		122150	122200	NH-44	DEL-AGR	960650	960700	Increasing	L1		6.61	6.33	6.47	65	17-03-2022	27.64881	77.55397	27.64853	77.55435
NH-02		122200	122300	NH-44	DEL-AGR	960700	960800	Increasing	L1		6.73	6.56	6.65	71	17-03-2022	27.64853	77.55435	27.64796	77.55514
NH-02		122300	122400	NH-44	DEL-AGR	960800	960900	Increasing	L1		7.17	6.55	6.86	71	17-03-2022	27.64796	77.55514	27.64738	77.55592
NH-02		122400	122500	NH-44	DEL-AGR	960900	961000	Increasing	L1		6.03	6.21	6.12	66	17-03-2022	27.64738	77.55592	27.6468	77.55671
NH-02		122500	122600	NH-44	DEL-AGR	961000	961100	Increasing	L1		5.06	7.02	6.04	67	17-03-2022	27.6468	77.55671	27.6462	77.55748
NH-02		122600	122700	NH-44	DEL-AGR	961100	961200	Increasing	L1		3.14	6.54	4.84	68	17-03-2022	27.6462	77.55748	27.64556	77.55819
NH-02		122700	122800	NH-44	DEL-AGR	961200	961300	Increasing	L1		6.17	9.62	7.89	59	17-03-2022	27.64556	77.55819	27.64485	77.55883
NH-02		122800	122900	NH-44	DEL-AGR	961300	961400	Increasing	L1		8.02	13.06	10.54	55	17-03-2022	27.64485	77.55883	27.64413	77.55944
NH-02		122900	123000	NH-44	DEL-AGR	961400	961500	Increasing	L1		9.65	9.42	9.53	60	17-03-2022	27.64413	77.55944	27.64342	77.56006
NH-02		123000	123100	NH-44	DEL-AGR	961500	961600	Increasing	L1		8.19	8.23	8.21	68	17-03-2022	27.64342	77.56006	27.64271	77.56068
NH-02		123100	123200	NH-44	DEL-AGR	961600	961700	Increasing	L1		5.52	7.65	6.59	74	17-03-2022	27.64271	77.56068	27.64199	77.5613
NH-02		123200	123300	NH-44	DEL-AGR	961700	961800	Increasing	L1		4.03	5.92	4.98	73	17-03-2022	27.64199	77.5613	27.64127	77.56193
NH-02		123300	123400	NH-44	DEL-AGR	961800	961900	Increasing	L1		4.39	7.16	5.77	73	17-03-2022	27.64127	77.56193	27.64056	77.56256
NH-02		123400	123500	NH-44	DEL-AGR	961900	962000	Increasing	L1		4.47	5.48	4.97	72	17-03-2022	27.64056	77.56256	27.63986	77.56317
NH-02		123500	123600	NH-44	DEL-AGR	962000	962100	Increasing	L1		6.05	5.89	5.97	72	17-03-2022	27.63986	77.56317	27.63916	77.56383
NH-02		123600	123700	NH-44	DEL-AGR	962100	962200	Increasing	L1		4.91	5.82	5.36	65	17-03-2022	27.63916	77.56383	27.6385	77.56454
NH-02		123700	123800	NH-44	DEL-AGR	962200	962300	Increasing	L1		6.94	6.08	6.51	65	17-03-2022	27.6385	77.56454	27.63787	77.56527
NH-02		123800	123900	NH-44	DEL-AGR	962300	962400	Increasing	L1		2.76	6.46	4.61	70	17-03-2022	27.63787	77.56527	27.63725	77.56601
NH-02		123900	124000	NH-44	DEL-AGR	962400	962500	Increasing	L1		2.32	6.34	4.33	70	17-03-2022	27.63725	77.56601	27.63662	77.56673
NH-02		124000	124100	NH-44	DEL-AGR	962500	962600	Increasing	L1		2.40	5.42	3.91	67	17-03-2022	27.63662	77.56673	27.63595	77.56742
NH-02		124100	124200	NH-44	DEL-AGR	962600	962700	Increasing	L1		2.36	5.30	3.83	69	17-03-2022	27.63595	77.56742	27.63527	77.56807
NH-02		124200	124300	NH-44	DEL-AGR	962700	962800	Increasing	L1		3.38	7.15	5.27	64	17-03-2022	27.63527	77.56807	27.63457	77.56874
NH-02		124300	124400	NH-44	DEL-AGR	962800	962900	Increasing	L1		3.99	7.17	5.58	67	17-03-2022	27.63457	77.56874	27.63389	77.5694
NH-02		124400	124500	NH-44	DEL-AGR	962900	963000	Increasing	L1		6.11	7.75	6.93	64	17-03-2022	27.63389	77.5694	27.6332	77.57007
NH-02		124500	124600	NH-44	DEL-AGR	963000	963100	Increasing	L1		2.92	3.83	3.38	66	17-03-2022	27.6332	77.57007	27.63252	77.57072
NH-02		124600	124700	NH-44	DEL-AGR	963100	963200	Increasing	L1		2.31	4.84	3.57	66	17-03-2022	27.63252	77.57072	27.63183	77.57139
NH-02		124700	124800	NH-44	DEL-AGR	963200	963300	Increasing	L1		3.79	6.31	5.05	62	17-03-2022	27.63183	77.57139	27.63113	77.57203
NH-02		124800	124900	NH-44	DEL-AGR	963300	963400	Increasing	L1		4.26	6.40	5.33	67	17-03-2022	27.63113	77.57203	27.63041	77.57263
NH-02		124900	125000	NH-44	DEL-AGR	963400	963500	Increasing	L1		7.63	6.04	6.83	72	17-03-2022	27.63041	77.57263	27.62964	77.57319
NH-02		125000	125100	NH-44	DEL-AGR	963500	963600	Increasing	L1		4.93	5.81	5.37	71	17-03-2022	27.62964	77.57319	27.62886	77.5737
NH-02		125100	125200	NH-44	DEL-AGR	963600	963700	Increasing	L1		5.56	6.74	6.15	65	17-03-2022	27.62886	77.5737	27.62806	77.57417
NH-02		125200	125300	NH-44	DEL-AGR	963700	963800	Increasing	L1		7.59	7.61	7.60	60	17-03-2022	27.62806	77.57417	27.62724	77.5746
NH-02		125300	125400	NH-44	DEL-AGR	963800	963900	Increasing	L1		12.83	16.35	14.59	68	17-03-2022	27.62724	77.5746	27.62642	77.57502
NH-02		125400	125500	NH-44	DEL-AGR	963900	964000	Increasing	L1		10.29	11.59	10.94	75	17-03-2022	27.62642	77.57502	27.62559	77.57544
NH-02		125500	125600	NH-44	DEL-AGR	964000	964100	Increasing	L1		6.93	9.48	8.21	75	17-03-2022	27.62559	77.57544	27.62477	77.57591
NH-02		125600	125700	NH-44	DEL-AGR	964100	964200	Increasing	L1		4.60	8.90	6.75	66	17-03-2022	27.62477	77.57591	27.62401	77.57644
NH-02		125700	125800	NH-44	DEL-AGR	964200	964300	Increasing	L1		7.55	11.32	9.43	65	17-03-2022	27.62401	77.57644	27.62328	77.57705
NH-02		125800	125900	NH-44	DEL-AGR	964300	964400	Increasing	L1		9.65	12.25	10.95	64	17-03-2022	27.62328	77.57705	27.62261	77.57772
NH-02		125900	126000	NH-44	DEL-AGR	964400	964500	Increasing	L1		8.76	11.92	10.34	67	17-03-2022	27.62261	77.57772	27.62197	77.57846
NH-02		126000	126100	NH-44	DEL-AGR	964500	964600	Increasing	L1		14.26	12.77	13.51	64	17-03-2022	27.62197	77.57846	27.62138	77.5792
NH-02		126100	126200	NH-44	DEL-AGR	964600	964700	Increasing	L1		12.21	14.13	13.17	65	17-03-2022	27.62138	77.5792	27.62077	77.57995
NH-02		126200	126300	NH-44	DEL-AGR	964700	964800	Increasing	L1		12.33	15.53	13.93	68	17-03-2022	27.62077	77.57995	27.62013	77.58069
NH-02		126300	126400	NH-44	DEL-AGR	964800	964900	Increasing	L1		8.59	14.00	11.29	73	17-03-2022	27.62013	77.58069	27.6194	77.58127
NH-02		126400	126500	NH-44	DEL-AGR	964900	965000	Increasing	L1		10.33	12.87	11.60	77	17-03-2022	27.6194	77.58127	27.61862	77.58178
NH-02		126500	126600	NH-44	DEL-AGR	965000	965100	Increasing	L1		5.91	9.59	7.75	73	17-03-2022	27.61862	77.58178	27.61782	77.58229
NH-02		126600	126700	NH-44	DEL-AGR	965100	965200	Increasing	L1		5.81	7.39	6.60	73	17-03-2022	27.61782	77.58229	27.61705	77.5828
NH-02		126700	126800	NH-44	DEL-AGR	965200	965300	Increasing	L1		4.10	4.26	4.18	73	17-03-2022	27.61705	77.5828	27.61626	77.5833
NH-02		126800	126900	NH-44	DEL-AGR	965300	965400	Increasing	L1		4.03	5.42	4.72	67	17-03-2022	27.61626	77.5833	27.61547	77.5838
NH-02		126900	127000	NH-44	DEL-AGR	965400	965500	Increasing	L1		4.07	5.07	4.57	73	17-03-2022	27.61547	77.5838	27.61471	77.58434
NH-02		127000	127100	NH-44	DEL-AGR	965500	965600	Increasing	L1		3.24	5.71	4.47	71	17-03-2022	27.61471	77.58434	27.614	77.58497
NH-02		127100	127200	NH-44	DEL-AGR	965600	965700	Increasing	L1		5.94	4.68	5.55	73	17-03-2022	27.614	77.58497	27.61332	77.58565
NH-02		127200	127300	NH-44	DEL-AGR	965700	965800	Increasing	L1		4.79	6.14	5.46	56	17-03-2022	27.61332	77.58565	27.61265	77.58632
NH-02		127300	127400	NH-44	DEL-AGR	965800	965900	Increasing	L1		9.03	7.61	8.32	65	17-03-2022	27.61265	77.58632	27.61196	77.58699
NH-02		127400	127500	NH-44	DEL-AGR	965900	966000	Increasing	L1		16.29	9.57	12.93	71	17-03-2022	27.61196	77.58699	27.61126	77.58762
NH-02		127500	127600	NH-44	DEL-AGR	966000	966100	Increasing	L1		8.20	10.84	9.52	73	17-03-2022	27.61126	77.58762	27.61055	77.58825

NH-02		127600	127700	NH-44	DEL-AGR	966100	966200	Increasing	L1		9.75	10.75	10.25	75	17-03-2022	27.61055	77.58825	27.60984	77.58889
NH-02		127700	127800	NH-44	DEL-AGR	966200	966300	Increasing	L1		12.81	15.10	13.95	75	17-03-2022	27.60984	77.58889	27.6091	77.58947
NH-02		127800	127900	NH-44	DEL-AGR	966300	966400	Increasing	L1		13.50	15.68	14.59	75	17-03-2022	27.6091	77.58947	27.60834	77.59002
NH-02		127900	128000	NH-44	DEL-AGR	966400	966500	Increasing	L1		8.94	12.76	10.85	74	17-03-2022	27.60834	77.59002	27.60756	77.59054
NH-02		128000	128100	NH-44	DEL-AGR	966500	966600	Increasing	L1		10.60	15.24	12.92	75	17-03-2022	27.60756	77.59054	27.60677	77.59106
NH-02		128100	128200	NH-44	DEL-AGR	966600	966700	Increasing	L1		9.43	13.78	11.60	76	17-03-2022	27.60677	77.59106	27.60599	77.59156
NH-02		128200	128300	NH-44	DEL-AGR	966700	966800	Increasing	L1		4.25	9.21	6.73	74	17-03-2022	27.60599	77.59156	27.6052	77.59205
NH-02		128300	128400	NH-44	DEL-AGR	966800	966900	Increasing	L1		4.19	7.17	5.68	75	17-03-2022	27.6052	77.59205	27.6044	77.59255
NH-02		128400	128500	NH-44	DEL-AGR	966900	967000	Increasing	L1		3.13	6.42	4.77	75	17-03-2022	27.6044	77.59255	27.6036	77.59303
NH-02		128500	128600	NH-44	DEL-AGR	967000	967100	Increasing	L1		7.49	6.86	7.17	75	17-03-2022	27.6036	77.59303	27.60281	77.5935
NH-02		128600	128700	NH-44	DEL-AGR	967100	967200	Increasing	L1		4.88	5.58	5.23	74	17-03-2022	27.60281	77.5935	27.60201	77.59398
NH-02		128700	128800	NH-44	DEL-AGR	967200	967300	Increasing	L1		4.70	6.43	5.56	73	17-03-2022	27.60201	77.59398	27.60122	77.59446
NH-02		128800	128900	NH-44	DEL-AGR	967300	967400	Increasing	L1		7.83	6.93	7.38	74	17-03-2022	27.60122	77.59446	27.60042	77.59495
NH-02		128900	129000	NH-44	DEL-AGR	967400	967500	Increasing	L1		4.15	6.20	5.17	75	17-03-2022	27.60042	77.59495	27.59965	77.59547
NH-02		129000	129100	NH-44	DEL-AGR	967500	967600	Increasing	L1		5.18	6.81	5.99	76	17-03-2022	27.59965	77.59547	27.59886	77.59599
NH-02		129100	129200	NH-44	DEL-AGR	967600	967700	Increasing	L1		4.74	4.38	4.56	74	17-03-2022	27.59886	77.59599	27.59809	77.59651
NH-02		129200	129300	NH-44	DEL-AGR	967700	967800	Increasing	L1		3.74	4.91	4.33	72	17-03-2022	27.59809	77.59651	27.5973	77.59704
NH-02		129300	129400	NH-44	DEL-AGR	967800	967900	Increasing	L1		1.88	4.87	3.38	72	17-03-2022	27.5973	77.59704	27.59653	77.59755
NH-02		129400	129500	NH-44	DEL-AGR	967900	968000	Increasing	L1		2.37	4.04	3.20	72	17-03-2022	27.59653	77.59755	27.59576	77.59806
NH-02		129500	129600	NH-44	DEL-AGR	968000	968100	Increasing	L1		1.61	4.37	2.99	71	17-03-2022	27.59576	77.59806	27.59497	77.59857
NH-02		129600	129700	NH-44	DEL-AGR	968100	968200	Increasing	L1		2.50	3.99	3.25	66	17-03-2022	27.59497	77.59857	27.59417	77.59907
NH-02		129700	129800	NH-44	DEL-AGR	968200	968300	Increasing	L1		1.66	4.70	3.18	64	17-03-2022	27.59417	77.59907	27.59339	77.59956
NH-02		129800	129900	NH-44	DEL-AGR	968300	968400	Increasing	L1		1.48	3.66	2.57	66	17-03-2022	27.59339	77.59956	27.5926	77.60006
NH-02		129900	130000	NH-44	DEL-AGR	968400	968500	Increasing	L1		0.98	3.34	2.16	68	17-03-2022	27.5926	77.60006	27.59182	77.60056
NH-02		130000	130100	NH-44	DEL-AGR	968500	968600	Increasing	L1		1.05	3.50	2.27	69	17-03-2022	27.59182	77.60056	27.59102	77.60107
NH-02		130100	130200	NH-44	DEL-AGR	968600	968700	Increasing	L1		1.18	3.85	2.52	65	17-03-2022	27.59102	77.60107	27.59023	77.60157
NH-02		130200	130300	NH-44	DEL-AGR	968700	968800	Increasing	L1		1.50	4.14	2.82	67	17-03-2022	27.59023	77.60157	27.58947	77.60212
NH-02		130300	130400	NH-44	DEL-AGR	968800	968900	Increasing	L1		1.38	3.12	2.25	68	17-03-2022	27.58947	77.60212	27.58883	77.60283
NH-02		130400	130500	NH-44	DEL-AGR	968900	969000	Increasing	L1		1.39	2.78	2.08	69	17-03-2022	27.58883	77.60283	27.58836	77.60369
NH-02		130500	130600	NH-44	DEL-AGR	969000	969100	Increasing	L1		1.77	4.02	2.89	69	17-03-2022	27.58836	77.60369	27.58806	77.60464
NH-02		130600	130700	NH-44	DEL-AGR	969100	969200	Increasing	L1		1.51	3.41	2.46	69	17-03-2022	27.58806	77.60464	27.5878	77.60561
NH-02		130700	130800	NH-44	DEL-AGR	969200	969300	Increasing	L1		1.90	3.38	2.64	71	17-03-2022	27.5878	77.60561	27.58756	77.60659
NH-02		130800	130900	NH-44	DEL-AGR	969300	969400	Increasing	L1		2.38	4.45	3.41	72	17-03-2022	27.58756	77.60659	27.58731	77.60757
NH-02		130900	131000	NH-44	DEL-AGR	969400	969500	Increasing	L1		3.44	6.70	5.07	68	17-03-2022	27.58731	77.60757	27.58706	77.60855
NH-02		131000	131100	NH-44	DEL-AGR	969500	969600	Increasing	L1		4.33	7.90	6.11	69	17-03-2022	27.58706	77.60855	27.5868	77.60951
NH-02		131100	131200	NH-44	DEL-AGR	969600	969700	Increasing	L1		3.67	7.85	5.76	69	17-03-2022	27.5868	77.60951	27.58643	77.61045
NH-02		131200	131300	NH-44	DEL-AGR	969700	969800	Increasing	L1		3.27	8.07	5.67	66	17-03-2022	27.58643	77.61045	27.58587	77.61124
NH-02		131300	131400	NH-44	DEL-AGR	969800	969900	Increasing	L1		3.62	5.55	4.59	67	17-03-2022	27.58587	77.61124	27.58513	77.61183
NH-02		131400	131500	NH-44	DEL-AGR	969900	970000	Increasing	L1		4.68	7.04	5.86	62	17-03-2022	27.58513	77.61183	27.58428	77.61219
NH-02		131500	131600	NH-44	DEL-AGR	970000	970100	Increasing	L1		2.77	6.39	4.58	64	17-03-2022	27.58428	77.61219	27.58339	77.61243
NH-02		131600	131700	NH-44	DEL-AGR	970100	970200	Increasing	L1		3.85	8.44	6.15	64	17-03-2022	27.58339	77.61243	27.58252	77.61266
NH-02		131700	131800	NH-44	DEL-AGR	970200	970300	Increasing	L1		3.67	7.86	5.77	55	17-03-2022	27.58252	77.61266	27.58165	77.6129
NH-02		131800	131900	NH-44	DEL-AGR	970300	970400	Increasing	L1		4.62	8.31	6.46	51	17-03-2022	27.58165	77.6129	27.58076	77.61313
NH-02		131900	132000	NH-44	DEL-AGR	970400	970500	Increasing	L1		3.08	8.28	5.68	52	17-03-2022	27.58076	77.61313	27.57988	77.61337
NH-02		132000	132100	NH-44	DEL-AGR	970500	970600	Increasing	L1		5.37	10.05	7.71	60	17-03-2022	27.57988	77.61337	27.579	77.61361
NH-02		132100	132200	NH-44	DEL-AGR	970600	970700	Increasing	L1		7.71	7.21	7.46	62	17-03-2022	27.579	77.61361	27.57812	77.61384
NH-02		132200	132300	NH-44	DEL-AGR	970700	970800	Increasing	L1		4.44	6.56	5.50	65	17-03-2022	27.57812	77.61384	27.57724	77.6141
NH-02		132300	132400	NH-44	DEL-AGR	970800	970900	Increasing	L1		3.05	5.55	4.30	68	17-03-2022	27.57724	77.6141	27.57641	77.61447
NH-02		132400	132500	NH-44	DEL-AGR	970900	971000	Increasing	L1		3.21	3.50	3.35	60	17-03-2022	27.57641	77.61447	27.57562	77.61498
NH-02		132500	132600	NH-44	DEL-AGR	971000	971100	Increasing	L1		2.90	3.46	3.18	60	17-03-2022	27.57562	77.61498	27.5749	77.61559
NH-02		132600	132700	NH-44	DEL-AGR	971100	971200	Increasing	L1		2.52	5.70	4.11	63	17-03-2022	27.5749	77.61559	27.57423	77.61627
NH-02		132700	132800	NH-44	DEL-AGR	971200	971300	Increasing	L1		3.70	5.74	4.72	63	17-03-2022	27.57423	77.61627	27.57357	77.61696
NH-02		132800	132900	NH-44	DEL-AGR	971300	971400	Increasing	L1		4.04	6.53	5.28	64	17-03-2022	27.57357	77.61696	27.5729	77.61765
NH-02		132900	133000	NH-44	DEL-AGR	971400	971500	Increasing	L1		3.22	6.30	4.76	64	17-03-2022	27.5729	77.61765	27.57223	77.61834
NH-02		133000	133100	NH-44	DEL-AGR	971500	971600	Increasing	L1		4.07	5.69	4.88	62	17-03-2022	27.57223	77.61834	27.57157	77.61902
NH-02		133100	133200	NH-44	DEL-AGR	971600	971700	Increasing	L1		4.33	6.09	5.21	61	17-03-2022	27.57157	77.61902	27.57085	77.61962
NH-02		133200	133300	NH-44	DEL-AGR	971700	971800	Increasing	L1		2.78	6.48	4.63	56	17-03-2022	27.57085	77.61962	27.57001	77.62004

NH-02		133300	133400	NH-44	DEL-AGR	971800	971900	Increasing	L1		4.45	5.51	4.98	43	17-03-2022	27.57001	77.62004	27.56915	77.62034
NH-02		133400	133500	NH-44	DEL-AGR	971900	972000	Increasing	L1		6.09	8.49	7.29	38	17-03-2022	27.56915	77.62034	27.5683	77.62067
NH-02		133500	133600	NH-44	DEL-AGR	972000	972100	Increasing	L1		4.96	6.45	5.70	39	17-03-2022	27.5683	77.62067	27.56751	77.62117
NH-02		133600	133700	NH-44	DEL-AGR	972100	972200	Increasing	L1		3.33	5.21	4.27	50	17-03-2022	27.56751	77.62117	27.56677	77.62174
NH-02		133700	133800	NH-44	DEL-AGR	972200	972300	Increasing	L1		3.55	4.86	4.20	50	17-03-2022	27.56677	77.62174	27.56603	77.62232
NH-02		133800	133900	NH-44	DEL-AGR	972300	972400	Increasing	L1		5.26	5.73	5.49	52	17-03-2022	27.56603	77.62232	27.56529	77.62289
NH-02		133900	134000	NH-44	DEL-AGR	972400	972500	Increasing	L1		5.28	5.60	5.44	59	17-03-2022	27.56529	77.62289	27.56453	77.62347
NH-02		134000	134100	NH-44	DEL-AGR	972500	972600	Increasing	L1		4.65	5.75	5.20	61	17-03-2022	27.56453	77.62347	27.56378	77.62405
NH-02		134100	134200	NH-44	DEL-AGR	972600	972700	Increasing	L1		5.84	6.77	6.30	63	17-03-2022	27.56378	77.62405	27.56305	77.62462
NH-02		134200	134300	NH-44	DEL-AGR	972700	972800	Increasing	L1		8.18	8.58	8.38	57	17-03-2022	27.56305	77.62462	27.56237	77.62531
NH-02		134300	134400	NH-44	DEL-AGR	972800	972900	Increasing	L1		9.71	8.47	9.09	57	17-03-2022	27.56237	77.62531	27.56178	77.62608
NH-02		134400	134500	NH-44	DEL-AGR	972900	973000	Increasing	L1		8.46	6.61	7.53	60	17-03-2022	27.56178	77.62608	27.56123	77.62687
NH-02		134500	134600	NH-44	DEL-AGR	973000	973100	Increasing	L1		7.36	5.31	6.34	62	17-03-2022	27.56123	77.62687	27.56067	77.62767
NH-02		134600	134700	NH-44	DEL-AGR	973100	973200	Increasing	L1		9.83	8.48	9.16	64	17-03-2022	27.56067	77.62767	27.5601	77.62847
NH-02		134700	134800	NH-44	DEL-AGR	973200	973300	Increasing	L1		8.77	8.51	8.64	66	17-03-2022	27.5601	77.62847	27.55951	77.62924
NH-02		134800	134900	NH-44	DEL-AGR	973300	973400	Increasing	L1		9.88	7.84	8.86	69	17-03-2022	27.55951	77.62924	27.55889	77.62996
NH-02		134900	135000	NH-44	DEL-AGR	973400	973500	Increasing	L1		8.37	6.43	7.40	64	17-03-2022	27.55889	77.62996	27.55822	77.63066
NH-02		135000	135100	NH-44	DEL-AGR	973500	973600	Increasing	L1		7.82	3.82	5.82	62	17-03-2022	27.55822	77.63066	27.55753	77.6313
NH-02		135100	135180	NH-44	DEL-AGR	973600	973680	Increasing	L1		6.07	3.77	4.92	53	17-03-2022	27.55753	77.6313	27.55695	77.63181
NH-02		135180	135200	NH-44	DEL-AGR	973680	973700	Increasing	L1		4.74	2.18	3.46	47	17-03-2022	27.55695	77.63181	27.5568	77.63194
NH-02		135200	135300	NH-44	DEL-AGR	973700	973800	Increasing	L1		6.57	2.85	4.71	48	17-03-2022	27.5568	77.63194	27.55609	77.63256
NH-02		135300	135400	NH-44	DEL-AGR	973800	973900	Increasing	L1		6.25	3.19	4.72	55	17-03-2022	27.55609	77.63256	27.55538	77.63318
NH-02		135400	135500	NH-44	DEL-AGR	973900	974000	Increasing	L1		5.03	2.75	3.89	57	17-03-2022	27.55538	77.63318	27.55467	77.63381
NH-02		135500	135600	NH-44	DEL-AGR	974000	974100	Increasing	L1		6.12	3.09	4.60	52	17-03-2022	27.55467	77.63381	27.55397	77.63445
NH-02		135600	135700	NH-44	DEL-AGR	974100	974200	Increasing	L1		5.51	3.33	4.42	45	17-03-2022	27.55397	77.63445	27.55327	77.63509
NH-02		135700	135800	NH-44	DEL-AGR	974200	974300	Increasing	L1		4.73	2.37	3.55	38	17-03-2022	27.55327	77.63509	27.55256	77.63573
NH-02		135800	135900	NH-44	DEL-AGR	974300	974400	Increasing	L1		6.43	2.57	4.50	34	17-03-2022	27.55256	77.63573	27.55185	77.63637
NH-02		135900	136000	NH-44	DEL-AGR	974400	974500	Increasing	L1		4.17	3.86	4.02	30	17-03-2022	27.55185	77.63637	27.5522	77.63598
NH-02		136000	136100	NH-44	DEL-AGR	974500	974600	Increasing	L1		5.64	3.43	4.54	47	17-03-2022	27.5522	77.63598	27.55148	77.63663
NH-02		136100	136200	NH-44	DEL-AGR	974600	974700	Increasing	L1		4.59	2.82	3.71	51	17-03-2022	27.55148	77.63663	27.55079	77.63728
NH-02		136200	136300	NH-44	DEL-AGR	974700	974800	Increasing	L1		4.65	3.12	3.88	52	17-03-2022	27.55079	77.63728	27.55012	77.63796
NH-02		136300	136400	NH-44	DEL-AGR	974800	974900	Increasing	L1		4.56	2.64	3.60	48	17-03-2022	27.55012	77.63796	27.54945	77.63865
NH-02		136400	136500	NH-44	DEL-AGR	974900	975000	Increasing	L1		4.69	3.25	3.97	48	17-03-2022	27.54945	77.63865	27.54879	77.63934
NH-02		136500	136600	NH-44	DEL-AGR	975000	975100	Increasing	L1		4.06	3.63	3.84	49	17-03-2022	27.54879	77.63934	27.54811	77.64
NH-02		136600	136700	NH-44	DEL-AGR	975100	975200	Increasing	L1		3.75	3.79	3.77	50	17-03-2022	27.54811	77.64	27.54737	77.6406
NH-02		136700	136800	NH-44	DEL-AGR	975200	975300	Increasing	L1		5.46	3.30	4.38	48	17-03-2022	27.54737	77.6406	27.54661	77.64115
NH-02		136800	136900	NH-44	DEL-AGR	975300	975400	Increasing	L1		4.77	3.60	4.18	45	17-03-2022	27.54661	77.64115	27.54586	77.6417
NH-02		136900	137000	NH-44	DEL-AGR	975400	975500	Increasing	L1		5.91	3.89	4.90	48	17-03-2022	27.54586	77.6417	27.5451	77.64228
NH-02		137000	137100	NH-44	DEL-AGR	975500	975600	Increasing	L1		5.77	3.51	4.64	50	17-03-2022	27.5451	77.64228	27.54437	77.64288
NH-02		137100	137150	NH-44	DEL-AGR	975600	975650	Increasing	L1		4.29	7.11	5.70	51	17-03-2022	27.54437	77.64288	27.54402	77.6432
NH-02		137150	137200	NH-44	DEL-AGR	975650	975700	Increasing	L1		2.45	4.79	3.62	51	17-03-2022	27.54402	77.6432	27.5437	77.64354
NH-02		137200	137300	NH-44	DEL-AGR	975700	975800	Increasing	L1		5.08	5.39	5.24	50	17-03-2022	27.5437	77.64354	27.5431	77.64431
NH-02		137300	137400	NH-44	DEL-AGR	975800	975900	Increasing	L1		8.02	6.96	7.49	49	17-03-2022	27.5431	77.64431	27.54253	77.64509
NH-02		137400	137500	NH-44	DEL-AGR	975900	976000	Increasing	L1		8.01	8.45	8.23	51	17-03-2022	27.54253	77.64509	27.54197	77.64589
NH-02		137500	137600	NH-44	DEL-AGR	976000	976100	Increasing	L1		7.58	7.83	7.71	52	17-03-2022	27.54197	77.64589	27.5414	77.64667
NH-02		137600	137700	NH-44	DEL-AGR	976100	976200	Increasing	L1		4.12	5.67	4.90	50	17-03-2022	27.5414	77.64667	27.54082	77.64746
NH-02		137700	137800	NH-44	DEL-AGR	976200	976300	Increasing	L1		6.97	6.59	6.78	50	17-03-2022	27.54082	77.64746	27.54024	77.64823
NH-02		137800	137900	NH-44	DEL-AGR	976300	976400	Increasing	L1		11.79	5.27	8.53	50	17-03-2022	27.54024	77.64823	27.53962	77.64897
NH-02		137900	138000	NH-44	DEL-AGR	976400	976500	Increasing	L1		9.29	6.37	7.83	49	17-03-2022	27.53962	77.64897	27.53901	77.64971
NH-02		138000	138100	NH-44	DEL-AGR	976500	976600	Increasing	L1		15.82	7.00	11.41	48	17-03-2022	27.53901	77.64971	27.5384	77.65046
NH-02		138100	138200	NH-44	DEL-AGR	976600	976700	Increasing	L1		10.00	6.53	8.26	48	17-03-2022	27.5384	77.65046	27.53778	77.6512
NH-02		138200	138300	NH-44	DEL-AGR	976700	976800	Increasing	L1		6.20	6.54	6.37	49	17-03-2022	27.53778	77.6512	27.53717	77.65195
NH-02		138300	138400	NH-44	DEL-AGR	976800	976900	Increasing	L1		4.57	5.64	5.11	50	17-03-2022	27.53717	77.65195	27.53655	77.65269
NH-02		138400	138500	NH-44	DEL-AGR	976900	977000	Increasing	L1		3.70	6.30	5.00	52	17-03-2022	27.53655	77.65269	27.53593	77.65343
NH-02		138500	138600	NH-44	DEL-AGR	977000	977100	Increasing	L1		8.35	7.18	7.77	53	17-03-2022	27.53593	77.65343	27.53531	77.65416
NH-02		138600	138700	NH-44	DEL-AGR	977100	977200	Increasing	L1		10.33	9.37	9.85	53	17-03-2022	27.53531	77.65416	27.53467	77.65488
NH-02		138700	138800	NH-44	DEL-AGR	977200	977300	Increasing	L1		10.13	10.19	10.16	53	17-03-2022	27.53467	77.65488	27.534	77.65555

NH-02		138800	138900	NH-44	DEL-AGR	977300	977400	Increasing	L1		5.73	7.72	6.72	50	17-03-2022	27.534	77.65555	27.53333	77.65623
NH-02		138900	139000	NH-44	DEL-AGR	977400	977500	Increasing	L1		8.32	8.48	8.40	48	17-03-2022	27.53333	77.65623	27.53265	77.6569
NH-02		139000	139100	NH-44	DEL-AGR	977500	977600	Increasing	L1		10.39	11.04	10.72	48	17-03-2022	27.53265	77.6569	27.53199	77.6576
NH-02		139100	139200	NH-44	DEL-AGR	977600	977700	Increasing	L1		5.55	6.51	6.03	45	17-03-2022	27.53199	77.6576	27.53133	77.65829
NH-02		139200	139300	NH-44	DEL-AGR	977700	977800	Increasing	L1		6.26	8.17	7.21	37	17-03-2022	27.53133	77.65829	27.53064	77.65895
NH-02		139300	139400	NH-44	DEL-AGR	977800	977900	Increasing	L1		4.40	11.16	7.78	30	17-03-2022	27.53064	77.65895	27.52987	77.65946
NH-02		139400	139500	NH-44	DEL-AGR	977900	978000	Increasing	L1		4.83	10.25	7.54	34	17-03-2022	27.52987	77.65946	27.52899	77.65973
NH-02		139500	139600	NH-44	DEL-AGR	978000	978100	Increasing	L1		3.94	8.06	6.00	46	17-03-2022	27.52899	77.65973	27.5281	77.65974
NH-02		139600	139700	NH-44	DEL-AGR	978100	978200	Increasing	L1		3.42	3.05	3.23	61	17-03-2022	27.5281	77.65974	27.52722	77.65953
NH-02		139700	139800	NH-44	DEL-AGR	978200	978300	Increasing	L1		5.17	2.52	3.85	72	17-03-2022	27.52722	77.65953	27.52636	77.65921
NH-02		139800	139900	NH-44	DEL-AGR	978300	978400	Increasing	L1		3.41	5.37	4.39	69	17-03-2022	27.52636	77.65921	27.52551	77.65887
NH-02		139900	140000	NH-44	DEL-AGR	978400	978500	Increasing	L1		3.22	6.93	5.07	64	17-03-2022	27.52551	77.65887	27.52464	77.65855
NH-02		140000	140100	NH-44	DEL-AGR	978500	978600	Increasing	L1		6.84	6.68	6.76	64	17-03-2022	27.52464	77.65855	27.52379	77.65825
NH-02		140100	140200	NH-44	DEL-AGR	978600	978700	Increasing	L1		6.07	4.31	5.19	65	17-03-2022	27.52379	77.65825	27.52293	77.65793
NH-02		140200	140300	NH-44	DEL-AGR	978700	978800	Increasing	L1		5.46	4.91	5.19	66	17-03-2022	27.52293	77.65793	27.52207	77.65761
NH-02		140300	140400	NH-44	DEL-AGR	978800	978900	Increasing	L1		4.05	4.16	4.11	65	17-03-2022	27.52207	77.65761	27.52121	77.65729
NH-02		140400	140500	NH-44	DEL-AGR	978900	979000	Increasing	L1		3.31	4.02	3.66	62	17-03-2022	27.52121	77.65729	27.52037	77.65695
NH-02		140500	140600	NH-44	DEL-AGR	979000	979100	Increasing	L1		4.75	4.61	4.68	51	17-03-2022	27.52037	77.65695	27.51949	77.65663
NH-02		140600	140700	NH-44	DEL-AGR	979100	979200	Increasing	L1		6.40	4.12	5.26	44	17-03-2022	27.51949	77.65663	27.51864	77.65632
NH-02		140700	140800	NH-44	DEL-AGR	979200	979300	Increasing	L1		6.75	3.57	5.16	33	17-03-2022	27.51864	77.65632	27.51778	77.65601
NH-02		140800	140900	NH-44	DEL-AGR	979300	979400	Increasing	L1		5.92	3.46	4.69	33	17-03-2022	27.51778	77.65601	27.51692	77.65569
NH-02		140900	141000	NH-44	DEL-AGR	979400	979500	Increasing	L1		9.88	6.71	8.29	30	17-03-2022	27.51692	77.65569	27.51606	77.65538
NH-02		141000	141100	NH-44	DEL-AGR	979500	979600	Increasing	L1		8.70	6.66	7.68	36	17-03-2022	27.51606	77.65538	27.51521	77.65506
NH-02		141100	141200	NH-44	DEL-AGR	979600	979700	Increasing	L1		4.23	4.37	4.30	43	17-03-2022	27.51521	77.65506	27.51435	77.65474
NH-02		141200	141300	NH-44	DEL-AGR	979700	979800	Increasing	L1		2.75	3.76	3.25	39	17-03-2022	27.51435	77.65474	27.5135	77.65443
NH-02		141300	141400	NH-44	DEL-AGR	979800	979900	Increasing	L1		2.05	5.10	3.57	44	17-03-2022	27.5135	77.65443	27.51263	77.65412
NH-02		141400	141500	NH-44	DEL-AGR	979900	980000	Increasing	L1		5.43	5.91	5.67	45	17-03-2022	27.51263	77.65412	27.51177	77.65382
NH-02		141500	141600	NH-44	DEL-AGR	980000	980100	Increasing	L1		6.59	5.07	5.83	49	17-03-2022	27.51177	77.65382	27.51091	77.65352
NH-02		141600	141700	NH-44	DEL-AGR	980100	980200	Increasing	L1		4.41	4.03	4.22	53	17-03-2022	27.51091	77.65352	27.51002	77.65329
NH-02		141700	141800	NH-44	DEL-AGR	980200	980300	Increasing	L1		6.60	4.56	5.58	54	17-03-2022	27.51002	77.65334	27.50912	77.65325
NH-02		141800	141900	NH-44	DEL-AGR	980300	980400	Increasing	L1		6.06	4.29	5.17	54	17-03-2022	27.50912	77.65329	27.50823	77.65325
NH-02		141900	142000	NH-44	DEL-AGR	980400	980500	Increasing	L1		5.80	5.48	5.64	54	17-03-2022	27.50823	77.65325	27.50732	77.65321
NH-02		142000	142100	NH-44	DEL-AGR	980500	980600	Increasing	L1		6.47	4.58	5.52	55	17-03-2022	27.50732	77.65321	27.50642	77.65317
NH-02		142100	142200	NH-44	DEL-AGR	980600	980700	Increasing	L1		6.58	5.50	6.04	56	17-03-2022	27.50642	77.65317	27.50551	77.65313
NH-02		142200	142300	NH-44	DEL-AGR	980700	980800	Increasing	L1		7.55	10.29	8.92	53	17-03-2022	27.50551	77.65313	27.50461	77.65306
NH-02		142300	142400	NH-44	DEL-AGR	980800	980900	Increasing	L1		5.78	6.06	5.92	53	17-03-2022	27.50461	77.65306	27.50371	77.65302
NH-02		142400	142500	NH-44	DEL-AGR	980900	981000	Increasing	L1		8.79	6.56	7.68	51	17-03-2022	27.50371	77.65302	27.5028	77.65298
NH-02		142500	142600	NH-44	DEL-AGR	981000	981100	Increasing	L1		8.35	8.42	8.39	50	17-03-2022	27.5028	77.65298	27.5019	77.65295
NH-02		142600	142700	NH-44	DEL-AGR	981100	981200	Increasing	L1		9.54	8.30	8.92	52	17-03-2022	27.5019	77.65295	27.501	77.653
NH-02		142700	142800	NH-44	DEL-AGR	981200	981300	Increasing	L1		5.86	5.27	5.56	51	17-03-2022	27.501	77.653	27.5001	77.65311
NH-02		142800	142900	NH-44	DEL-AGR	981300	981400	Increasing	L1		9.30	8.63	8.96	50	17-03-2022	27.5001	77.65311	27.49921	77.65324
NH-02		142900	143000	NH-44	DEL-AGR	981400	981500	Increasing	L1		7.43	7.82	7.63	52	17-03-2022	27.49921	77.65324	27.49831	77.65336
NH-02		143000	143100	NH-44	DEL-AGR	981500	981600	Increasing	L1		5.80	6.55	6.18	48	17-03-2022	27.49831	77.65336	27.49741	77.65349
NH-02		143100	143200	NH-44	DEL-AGR	981600	981700	Increasing	L1		3.57	6.12	4.85	45	17-03-2022	27.49741	77.65349	27.49652	77.65367
NH-02		143200	143300	NH-44	DEL-AGR	981700	981800	Increasing	L1		3.87	5.68	4.78	42	17-03-2022	27.49652	77.65367	27.49564	77.65387
NH-02		143300	143400	NH-44	DEL-AGR	981800	981900	Increasing	L1		6.92	10.67	8.79	42	17-03-2022	27.49564	77.65387	27.49475	77.65405
NH-02		143400	143500	NH-44	DEL-AGR	981900	982000	Increasing	L1		11.52	10.55	11.04	39	17-03-2022	27.49475	77.65405	27.49386	77.65425
NH-02		143500	143600	NH-44	DEL-AGR	982000	982100	Increasing	L1		18.26	14.10	16.18	38	17-03-2022	27.49386	77.65425	27.49298	77.65446
NH-02		143600	143700	NH-44	DEL-AGR	982100	982200	Increasing	L1		16.43	13.65	15.04	41	17-03-2022	27.49298	77.65446	27.4921	77.65466
NH-02		143700	143800	NH-44	DEL-AGR	982200	982300	Increasing	L1		14.37	12.18	13.27	44	17-03-2022	27.4921	77.65466	27.49121	77.65487
NH-02		143800	143900	NH-44	DEL-AGR	982300	982400	Increasing	L1		6.01	7.01	6.51	54	17-03-2022	27.49121	77.65487	27.49034	77.6551
NH-02		143900	144000	NH-44	DEL-AGR	982400	982500	Increasing	L1		6.77	6.05	6.41	62	17-03-2022	27.49034	77.6551	27.48945	77.65527
NH-02		144000	144100	NH-44	DEL-AGR	982500	982600	Increasing	L1		14.77	14.67	14.72	60	17-03-2022	27.48945	77.65527	27.48855	77.65547
NH-02		144100	144200	NH-44	DEL-AGR	982600	982700	Increasing	L1		15.28	15.72	15.50	58	17-03-2022	27.48855	77.65547	27.48768	77.65568
NH-02		144200	144300	NH-44	DEL-AGR	982700	982800	Increasing	L1		9.24	9.60	9.42	59	17-03-2022	27.48768	77.65568	27.48679	77.6559
NH-02		144300	144400	NH-44	DEL-AGR	982800	982900	Increasing	L1		4.06	4.98	4.52	58	17-03-2022	27.48679	77.6559	27.48591	77.6561
NH-02		144400	144500	NH-44	DEL-AGR	982900	983000	Increasing	L1		4.99	4.40	4.69	55	17-03-2022	27.48591	77.6561	27.48502	77.6563

NH-02		144500	144600	NH-44	DEL-AGR	983000	983100	Increasing	L1		7.86	8.02	7.94	59	17-03-2022	27.48502	77.6563	27.48413	77.6565
NH-02		144600	144700	NH-44	DEL-AGR	983100	983200	Increasing	L1		9.65	8.09	8.87	61	17-03-2022	27.48413	77.6565	27.48325	77.65669
NH-02		144700	144800	NH-44	DEL-AGR	983200	983300	Increasing	L1		9.52	9.28	9.40	59	17-03-2022	27.48325	77.65669	27.48236	77.65687
NH-02		144800	144900	NH-44	DEL-AGR	983300	983400	Increasing	L1		9.33	12.16	10.75	57	17-03-2022	27.48236	77.65687	27.48148	77.65707
NH-02		144900	145000	NH-44	DEL-AGR	983400	983500	Increasing	L1		5.90	12.05	8.98	62	17-03-2022	27.48148	77.65707	27.4806	77.65727
NH-02		145000	145100	NH-44	DEL-AGR	983500	983600	Increasing	L1		8.18	4.87	6.52	68	17-03-2022	27.4806	77.65727	27.47971	77.65747
NH-02		145100	145200	NH-44	DEL-AGR	983600	983700	Increasing	L1		7.05	9.94	8.49	63	17-03-2022	27.47971	77.65747	27.4788	77.65763
NH-02		145200	145300	NH-44	DEL-AGR	983700	983800	Increasing	L1		12.40	10.94	11.67	52	17-03-2022	27.4788	77.65763	27.47792	77.65783
NH-02		145300	145400	NH-44	DEL-AGR	983800	983900	Increasing	L1		4.55	6.41	5.48	50	17-03-2022	27.47792	77.65783	27.47706	77.65811
NH-02		145400	145500	NH-44	DEL-AGR	983900	984000	Increasing	L1		3.94	5.26	4.60	61	17-03-2022	27.47706	77.65811	27.47618	77.65835
NH-02		145500	145600	NH-44	DEL-AGR	984000	984100	Increasing	L1		10.05	10.78	10.42	60	17-03-2022	27.47618	77.65835	27.47531	77.6586
NH-02		145600	145700	NH-44	DEL-AGR	984100	984200	Increasing	L1		12.39	10.78	11.58	60	17-03-2022	27.47531	77.6586	27.47444	77.65886
NH-02		145700	145800	NH-44	DEL-AGR	984200	984300	Increasing	L1		8.68	9.09	8.88	60	17-03-2022	27.47444	77.65886	27.47356	77.65915
NH-02		145800	145900	NH-44	DEL-AGR	984300	984400	Increasing	L1		7.62	5.55	6.58	60	17-03-2022	27.47356	77.65915	27.47269	77.65941
NH-02		145900	146000	NH-44	DEL-AGR	984400	984500	Increasing	L1		5.95	3.55	4.75	60	17-03-2022	27.47269	77.65941	27.47181	77.65967
NH-02		146000	146100	NH-44	DEL-AGR	984500	984600	Increasing	L1		6.17	5.48	5.83	63	17-03-2022	27.47181	77.65967	27.47095	77.65993
NH-02		146100	146200	NH-44	DEL-AGR	984600	984700	Increasing	L1		8.29	5.56	6.92	64	17-03-2022	27.47095	77.65993	27.47007	77.6602
NH-02		146200	146300	NH-44	DEL-AGR	984700	984800	Increasing	L1		7.51	4.84	6.17	62	17-03-2022	27.47007	77.6602	27.4692	77.66045
NH-02		146300	146400	NH-44	DEL-AGR	984800	984900	Increasing	L1		5.17	4.98	5.07	56	17-03-2022	27.4692	77.66045	27.46833	77.66072
NH-02		146400	146500	NH-44	DEL-AGR	984900	985000	Increasing	L1		6.73	5.50	6.11	60	17-03-2022	27.46833	77.66072	27.46746	77.661
NH-02		146500	146600	NH-44	DEL-AGR	985000	985100	Increasing	L1		5.62	6.08	5.85	57	17-03-2022	27.46746	77.661	27.46665	77.66144
NH-02		146600	146700	NH-44	DEL-AGR	985100	985200	Increasing	L1		5.47	5.21	5.34	51	17-03-2022	27.46665	77.66144	27.46597	77.66212
NH-02		146700	146800	NH-44	DEL-AGR	985200	985300	Increasing	L1		4.16	4.01	4.08	49	17-03-2022	27.46597	77.66212	27.46549	77.66295
NH-02		146800	146900	NH-44	DEL-AGR	985300	985400	Increasing	L1		5.70	4.03	4.87	51	17-03-2022	27.46549	77.66295	27.46508	77.66385
NH-02		146900	147000	NH-44	DEL-AGR	985400	985500	Increasing	L1		4.42	3.74	4.08	53	17-03-2022	27.46508	77.66385	27.46465	77.66476
NH-02		147000	147100	NH-44	DEL-AGR	985500	985600	Increasing	L1		3.92	3.46	3.69	48	17-03-2022	27.46465	77.66476	27.46424	77.66566
NH-02		147100	147200	NH-44	DEL-AGR	985600	985700	Increasing	L1		2.03	3.65	2.84	42	17-03-2022	27.46424	77.66566	27.46384	77.66656
NH-02		147200	147300	NH-44	DEL-AGR	985700	985800	Increasing	L1		4.63	5.04	4.84	28	17-03-2022	27.46384	77.66656	27.46343	77.66747
NH-02		147300	147400	NH-44	DEL-AGR	985800	985900	Increasing	L1		6.42	7.97	7.19	27	17-03-2022	27.46343	77.66747	27.46302	77.66837
NH-02		147400	147500	NH-44	DEL-AGR	985900	986000	Increasing	L1		3.13	4.10	3.61	25	17-03-2022	27.46302	77.66837	27.46261	77.66927
NH-02		147500	147600	NH-44	DEL-AGR	986000	986100	Increasing	L1		3.82	6.52	5.17	37	17-03-2022	27.46261	77.66927	27.46219	77.67017
NH-02		147600	147700	NH-44	DEL-AGR	986100	986200	Increasing	L1		3.09	4.12	3.60	44	17-03-2022	27.46219	77.67017	27.46178	77.67107
NH-02		147700	147800	NH-44	DEL-AGR	986200	986300	Increasing	L1		2.50	4.40	3.45	42	17-03-2022	27.46178	77.67107	27.46136	77.67197
NH-02		147800	147900	NH-44	DEL-AGR	986300	986400	Increasing	L1		2.94	5.96	4.45	28	17-03-2022	27.46136	77.67197	27.46094	77.67287
NH-02		147900	148000	NH-44	DEL-AGR	986400	986500	Increasing	L1		5.46	7.33	6.39	36	17-03-2022	27.46094	77.67287	27.46053	77.67377
NH-02		148000	148100	NH-44	DEL-AGR	986500	986600	Increasing	L1		9.76	6.96	8.36	40	17-03-2022	27.46053	77.67377	27.46012	77.67466
NH-02		148100	148200	NH-44	DEL-AGR	986600	986700	Increasing	L1		11.00	5.19	8.10	44	17-03-2022	27.46012	77.67466	27.4597	77.67557
NH-02		148200	148300	NH-44	DEL-AGR	986700	986800	Increasing	L1		6.11	3.81	4.96	43	17-03-2022	27.4597	77.67557	27.45929	77.67646
NH-02		148300	148400	NH-44	DEL-AGR	986800	986900	Increasing	L1		4.69	4.65	4.67	46	17-03-2022	27.45929	77.67646	27.45888	77.67737
NH-02		148400	148500	NH-44	DEL-AGR	986900	987000	Increasing	L1		2.67	6.00	4.33	48	17-03-2022	27.45888	77.67737	27.45847	77.67827
NH-02		148500	148600	NH-44	DEL-AGR	987000	987100	Increasing	L1		7.62	7.56	7.59	45	17-03-2022	27.45847	77.67827	27.45808	77.67918
NH-02		148600	148700	NH-44	DEL-AGR	987100	987200	Increasing	L1		5.31	7.37	6.34	41	17-03-2022	27.45808	77.67918	27.45766	77.68008
NH-02		148700	148800	NH-44	DEL-AGR	987200	987300	Increasing	L1		4.56	6.57	5.56	45	17-03-2022	27.45766	77.68008	27.4571	77.68087
NH-02		148800	148900	NH-44	DEL-AGR	987300	987400	Increasing	L1		5.75	8.85	7.30	51	17-03-2022	27.4571	77.68087	27.45638	77.68148
NH-02		148900	149000	NH-44	DEL-AGR	987400	987500	Increasing	L1		7.37	6.10	6.74	50	17-03-2022	27.45638	77.68148	27.45561	77.682
NH-02		149000	149100	NH-44	DEL-AGR	987500	987600	Increasing	L1		10.71	5.41	8.06	46	17-03-2022	27.45561	77.682	27.45483	77.68252
NH-02		149100	149200	NH-44	DEL-AGR	987600	987700	Increasing	L1		9.86	4.76	7.31	43	17-03-2022	27.45483	77.68252	27.45405	77.68304
NH-02		149200	149300	NH-44	DEL-AGR	987700	987800	Increasing	L1		8.29	5.13	6.71	45	17-03-2022	27.45405	77.68304	27.45327	77.68356
NH-02		149300	149400	NH-44	DEL-AGR	987800	987900	Increasing	L1		7.69	4.37	6.03	50	17-03-2022	27.45327	77.68356	27.4525	77.68407
NH-02		149400	149500	NH-44	DEL-AGR	987900	988000	Increasing	L1		13.18	7.13	10.16	51	17-03-2022	27.4525	77.68407	27.45173	77.68459
NH-02		149500	149600	NH-44	DEL-AGR	988000	988100	Increasing	L1		8.29	5.39	6.84	46	17-03-2022	27.45173	77.68459	27.45095	77.68511
NH-02		149600	149700	NH-44	DEL-AGR	988100	988200	Increasing	L1		8.82	4.00	6.41	52	17-03-2022	27.45095	77.68511	27.45018	77.68564
NH-02		149700	149800	NH-44	DEL-AGR	988200	988300	Increasing	L1		1.87	3.63	2.75	60	17-03-2022	27.45018	77.68564	27.44941	77.68617
NH-02		149800	149900	NH-44	DEL-AGR	988300	988400	Increasing	L1		3.00	3.45	3.22	67	17-03-2022	27.44941	77.68617	27.44863	77.68667
NH-02		149900	150000	NH-44	DEL-AGR	988400	988500	Increasing	L1		14.63	5.50	10.07	69	17-03-2022	27.44863	77.68667	27.44784	77.68718
NH-02		150000	150100	NH-44	DEL-AGR	988500	988600	Increasing	L1		10.01	5.83	7.92	67	17-03-2022	27.44784	77.68718	27.44707	77.68769
NH-02		150100	150200	NH-44	DEL-AGR	988600	988700	Increasing	L1		10.97	6.34	8.66	67	17-03-2022	27.44707	77.68769	27.4463	77.68821

NH-02	150200	150300	NH-44	DEL-AGR	988700	988800	Increasing	L1	14.23	5.00	9.62	69	17-03-2022	27.4463	77.68821	27.44552	77.68873
NH-02	150300	150400	NH-44	DEL-AGR	988800	988900	Increasing	L1	12.63	10.17	11.40	71	17-03-2022	27.44552	77.68873	27.44474	77.68925
NH-02	150400	150500	NH-44	DEL-AGR	988900	989000	Increasing	L1	15.15	8.21	11.68	71	17-03-2022	27.44474	77.68925	27.44397	77.68977
NH-02	150500	150600	NH-44	DEL-AGR	989000	989100	Increasing	L1	14.50	7.30	10.90	71	17-03-2022	27.44397	77.68977	27.44319	77.69029
NH-02	150600	150700	NH-44	DEL-AGR	989100	989200	Increasing	L1	14.74	7.01	10.87	70	17-03-2022	27.44319	77.69029	27.44241	77.69082
NH-02	150700	150800	NH-44	DEL-AGR	989200	989300	Increasing	L1	9.26	5.79	7.53	70	17-03-2022	27.44241	77.69082	27.44163	77.69134
NH-02	150800	150900	NH-44	DEL-AGR	989300	989400	Increasing	L1	8.34	5.60	6.97	70	17-03-2022	27.44163	77.69134	27.44086	77.69185
NH-02	150900	151000	NH-44	DEL-AGR	989400	989500	Increasing	L1	9.82	5.32	7.57	71	17-03-2022	27.44086	77.69185	27.44009	77.69237
NH-02	151000	151100	NH-44	DEL-AGR	989500	989600	Increasing	L1	8.60	5.01	6.80	71	17-03-2022	27.44009	77.69237	27.43931	77.69289
NH-02	151100	151200	NH-44	DEL-AGR	989600	989700	Increasing	L1	8.67	4.25	6.46	72	17-03-2022	27.43931	77.69289	27.43854	77.69341
NH-02	151200	151300	NH-44	DEL-AGR	989700	989800	Increasing	L1	5.72	3.22	4.47	71	17-03-2022	27.43854	77.69341	27.43776	77.69393
NH-02	151300	151400	NH-44	DEL-AGR	989800	989900	Increasing	L1	1.27	5.76	3.52	71	17-03-2022	27.43776	77.69393	27.437	77.69447
NH-02	151400	151500	NH-44	DEL-AGR	989900	990000	Increasing	L1	4.22	4.67	4.45	72	17-03-2022	27.437	77.69447	27.4362	77.69497
NH-02	151500	151600	NH-44	DEL-AGR	990000	990100	Increasing	L1	12.04	6.40	9.22	70	17-03-2022	27.4362	77.69497	27.43542	77.69549
NH-02	151600	151700	NH-44	DEL-AGR	990100	990200	Increasing	L1	4.69	3.92	4.30	68	17-03-2022	27.43542	77.69549	27.43465	77.69599
NH-02	151700	151800	NH-44	DEL-AGR	990200	990300	Increasing	L1	3.05	3.21	3.13	60	17-03-2022	27.43465	77.69599	27.43386	77.69649
NH-02	151800	151900	NH-44	DEL-AGR	990300	990400	Increasing	L1	4.37	3.03	3.70	44	17-03-2022	27.43386	77.69649	27.43307	77.69701
NH-02	151900	152000	NH-44	DEL-AGR	990400	990500	Increasing	L1	2.56	2.64	2.60	39	17-03-2022	27.43307	77.69701	27.43229	77.69752
NH-02	152000	152100	NH-44	DEL-AGR	990500	990600	Increasing	L1	2.83	4.53	3.68	38	17-03-2022	27.43229	77.69752	27.43149	77.69797
NH-02	152100	152200	NH-44	DEL-AGR	990600	990700	Increasing	L1	2.19	3.03	2.61	40	17-03-2022	27.43149	77.69797	27.43061	77.69821
NH-02	152200	152300	NH-44	DEL-AGR	990700	990800	Increasing	L1	4.89	8.38	6.64	42	17-03-2022	27.43061	77.69821	27.42971	77.69818
NH-02	152300	152400	NH-44	DEL-AGR	990800	990900	Increasing	L1	6.38	8.61	7.50	44	17-03-2022	27.42971	77.69818	27.42884	77.69792
NH-02	152400	152500	NH-44	DEL-AGR	990900	991000	Increasing	L1	5.21	6.94	6.08	47	17-03-2022	27.42884	77.69792	27.42799	77.6976
NH-02	152500	152600	NH-44	DEL-AGR	991000	991100	Increasing	L1	4.54	6.92	5.73	50	17-03-2022	27.42799	77.6976	27.42714	77.69728
NH-02	152600	152700	NH-44	DEL-AGR	991100	991200	Increasing	L1	5.89	8.56	7.23	46	17-03-2022	27.42714	77.69728	27.42627	77.69694
NH-02	152700	152800	NH-44	DEL-AGR	991200	991300	Increasing	L1	7.95	11.07	9.51	43	17-03-2022	27.42627	77.69694	27.42542	77.69662
NH-02	152800	152900	NH-44	DEL-AGR	991300	991400	Increasing	L1	8.23	11.78	10.00	39	17-03-2022	27.42542	77.69662	27.42456	77.69629
NH-02	152900	153000	NH-44	DEL-AGR	991400	991500	Increasing	L1	8.27	10.84	9.55	38	17-03-2022	27.42456	77.69629	27.42372	77.69594
NH-02	153000	153100	NH-44	DEL-AGR	991500	991600	Increasing	L1	7.23	9.34	8.29	48	17-03-2022	27.42372	77.69594	27.42288	77.69555
NH-02	153100	153200	NH-44	DEL-AGR	991600	991700	Increasing	L1	6.52	10.47	8.50	48	17-03-2022	27.42288	77.69555	27.42205	77.69513
NH-02	153200	153300	NH-44	DEL-AGR	991700	991800	Increasing	L1	7.37	10.02	8.70	51	17-03-2022	27.42205	77.69513	27.42123	77.69471
NH-02	153300	153400	NH-44	DEL-AGR	991800	991900	Increasing	L1	6.23	10.00	8.11	52	17-03-2022	27.42123	77.69471	27.42041	77.69433
NH-02	153400	153500	NH-44	DEL-AGR	991900	992000	Increasing	L1	5.88	5.24	5.56	47	17-03-2022	27.42041	77.69433	27.41954	77.69403
NH-02	153500	153600	NH-44	DEL-AGR	992000	992100	Increasing	L1	3.50	3.87	3.69	47	17-03-2022	27.41954	77.69403	27.41866	77.69381
NH-02	153600	153700	NH-44	DEL-AGR	992100	992200	Increasing	L1	4.34	3.86	4.10	49	17-03-2022	27.41866	77.69381	27.41776	77.69371
NH-02	153700	153800	NH-44	DEL-AGR	992200	992300	Increasing	L1	5.94	4.67	5.30	45	17-03-2022	27.41776	77.69371	27.41686	77.69367
NH-02	153800	153900	NH-44	DEL-AGR	992300	992400	Increasing	L1	5.35	6.81	6.08	45	17-03-2022	27.41686	77.69367	27.41596	77.69364
NH-02	153900	154000	NH-44	DEL-AGR	992400	992500	Increasing	L1	6.13	10.27	8.20	47	17-03-2022	27.41596	77.69364	27.41505	77.69359
NH-02	154000	154100	NH-44	DEL-AGR	992500	992600	Increasing	L1	6.78	8.67	7.72	48	17-03-2022	27.41505	77.69359	27.41416	77.69352
NH-02	154100	154200	NH-44	DEL-AGR	992600	992700	Increasing	L1	2.95	3.90	3.42	54	17-03-2022	27.41416	77.69352	27.41325	77.69356
NH-02	154200	154300	NH-44	DEL-AGR	992700	992800	Increasing	L1	3.92	4.22	4.07	65	17-03-2022	27.41325	77.69356	27.41236	77.69363
NH-02	154300	154400	NH-44	DEL-AGR	992800	992900	Increasing	L1	4.19	5.55	4.87	65	17-03-2022	27.41236	77.69363	27.41146	77.69369
NH-02	154400	154500	NH-44	DEL-AGR	992900	993000	Increasing	L1	4.72	6.18	5.45	61	17-03-2022	27.41146	77.69369	27.41055	77.69379
NH-02	154500	154600	NH-44	DEL-AGR	993000	993100	Increasing	L1	4.78	6.59	5.69	59	17-03-2022	27.41055	77.69379	27.40967	77.69396
NH-02	154600	154700	NH-44	DEL-AGR	993100	993200	Increasing	L1	4.88	5.74	5.31	61	17-03-2022	27.40967	77.69396	27.40879	77.69419
NH-02	154700	154800	NH-44	DEL-AGR	993200	993300	Increasing	L1	3.83	7.22	5.52	64	17-03-2022	27.40879	77.69419	27.40791	77.69444
NH-02	154800	154900	NH-44	DEL-AGR	993300	993400	Increasing	L1	4.11	7.05	5.58	65	17-03-2022	27.40791	77.69444	27.40703	77.69466
NH-02	154900	155000	NH-44	DEL-AGR	993400	993500	Increasing	L1	7.04	7.79	7.42	68	17-03-2022	27.40703	77.69466	27.40613	77.69475
NH-02	155000	155100	NH-44	DEL-AGR	993500	993600	Increasing	L1	6.02	5.90	5.96	68	17-03-2022	27.40613	77.69475	27.40524	77.69488
NH-02	155100	155200	NH-44	DEL-AGR	993600	993700	Increasing	L1	4.31	5.90	5.10	67	17-03-2022	27.40524	77.69488	27.40433	77.69488
NH-02	155200	155300	NH-44	DEL-AGR	993700	993800	Increasing	L1	4.99	6.13	5.56	68	17-03-2022	27.40433	77.69488	27.40343	77.69481
NH-02	155300	155400	NH-44	DEL-AGR	993800	993900	Increasing	L1	5.89	6.04	5.96	68	17-03-2022	27.40343	77.69481	27.40254	77.69465
NH-02	155400	155500	NH-44	DEL-AGR	993900	994000	Increasing	L1	6.52	5.11	5.82	69	17-03-2022	27.40254	77.69465	27.40164	77.6945
NH-02	155500	155600	NH-44	DEL-AGR	994000	994100	Increasing	L1	9.02	7.19	8.11	73	17-03-2022	27.40164	77.6945	27.40075	77.69434
NH-02	155600	155700	NH-44	DEL-AGR	994100	994200	Increasing	L1	4.68	4.81	4.74	74	17-03-2022	27.40075	77.69434	27.39986	77.6942
NH-02	155700	155800	NH-44	DEL-AGR	994200	994300	Increasing	L1	4.93	5.77	5.35	73	17-03-2022	27.39986	77.6942	27.39895	77.69409
NH-02	155800	155900	NH-44	DEL-AGR	994300	994400	Increasing	L1	4.09	5.52	4.80	71	17-03-2022	27.39895	77.69409	27.39805	77.69397

NH-02		155900	156000	NH-44	DEL-AGR	994400	994500	Increasing	L1		4.18	4.79	4.48	69	17-03-2022	27.39805	77.69397	27.39718	77.6937
NH-02		156000	156100	NH-44	DEL-AGR	994500	994600	Increasing	L1		4.38	3.67	4.02	69	17-03-2022	27.39718	77.6937	27.39632	77.6934
NH-02		156100	156200	NH-44	DEL-AGR	994600	994700	Increasing	L1		3.68	5.06	4.37	68	17-03-2022	27.39632	77.6934	27.39546	77.69309
NH-02		156200	156300	NH-44	DEL-AGR	994700	994800	Increasing	L1		1.92	6.61	4.26	67	17-03-2022	27.39546	77.69309	27.3946	77.69278
NH-02		156300	156400	NH-44	DEL-AGR	994800	994900	Increasing	L1		2.16	6.83	4.50	64	17-03-2022	27.3946	77.69278	27.39373	77.69247
NH-02		156400	156500	NH-44	DEL-AGR	994900	995000	Increasing	L1		2.30	6.43	4.36	56	17-03-2022	27.39373	77.69247	27.39287	77.69217
NH-02		156500	156600	NH-44	DEL-AGR	995000	995100	Increasing	L1		2.59	8.96	5.77	58	17-03-2022	27.39287	77.69217	27.39201	77.69186
NH-02		156600	156700	NH-44	DEL-AGR	995100	995200	Increasing	L1		1.72	8.23	4.97	65	17-03-2022	27.39201	77.69186	27.39116	77.69156
NH-02		156700	156800	NH-44	DEL-AGR	995200	995300	Increasing	L1		6.11	9.18	7.64	65	17-03-2022	27.39116	77.69156	27.39029	77.69125
NH-02		156800	156900	NH-44	DEL-AGR	995300	995400	Increasing	L1		4.76	5.58	5.17	61	17-03-2022	27.39029	77.69125	27.38942	77.69094
NH-02		156900	157000	NH-44	DEL-AGR	995400	995500	Increasing	L1		7.11	4.75	5.93	61	17-03-2022	27.38942	77.69094	27.38857	77.69062
NH-02		157000	157100	NH-44	DEL-AGR	995500	995600	Increasing	L1		5.45	5.49	5.47	60	17-03-2022	27.38857	77.69062	27.3877	77.69033
NH-02		157100	157200	NH-44	DEL-AGR	995600	995700	Increasing	L1		4.07	4.60	4.34	65	17-03-2022	27.3877	77.69033	27.38682	77.69023
NH-02		157200	157300	NH-44	DEL-AGR	995700	995800	Increasing	L1		5.33	5.40	5.37	67	17-03-2022	27.38682	77.69023	27.38592	77.69029
NH-02		157300	157400	NH-44	DEL-AGR	995800	995900	Increasing	L1		5.26	5.44	5.35	68	17-03-2022	27.38592	77.69029	27.38501	77.69037
NH-02		157400	157500	NH-44	DEL-AGR	995900	996000	Increasing	L1		3.65	5.59	4.62	65	17-03-2022	27.38501	77.69037	27.38411	77.69043
NH-02		157500	157600	NH-44	DEL-AGR	996000	996100	Increasing	L1		8.89	9.28	9.09	58	17-03-2022	27.38411	77.69043	27.38321	77.69051
NH-02		157600	157700	NH-44	DEL-AGR	996100	996200	Increasing	L1		8.54	9.04	8.79	55	17-03-2022	27.38321	77.69051	27.3823	77.69059
NH-02		157700	157800	NH-44	DEL-AGR	996200	996300	Increasing	L1		5.95	7.91	6.93	58	17-03-2022	27.3823	77.69059	27.38142	77.69073
NH-02		157800	157900	NH-44	DEL-AGR	996300	996400	Increasing	L1		3.56	2.10	2.83	63	17-03-2022	27.38142	77.69073	27.38054	77.69094
NH-02		157900	158000	NH-44	DEL-AGR	996400	996500	Increasing	L1		4.92	6.17	5.55	61	17-03-2022	27.38054	77.69094	27.37966	77.69123
NH-02		158000	158100	NH-44	DEL-AGR	996500	996600	Increasing	L1		2.48	3.88	3.18	67	17-03-2022	27.37966	77.69123	27.37882	77.69156
NH-02		158100	158200	NH-44	DEL-AGR	996600	996700	Increasing	L1		2.50	5.42	3.96	70	17-03-2022	27.37882	77.69156	27.37803	77.69204
NH-02		158200	158300	NH-44	DEL-AGR	996700	996800	Increasing	L1		2.55	3.97	3.26	71	17-03-2022	27.37803	77.69204	27.37739	77.69275
NH-02		158300	158400	NH-44	DEL-AGR	996800	996900	Increasing	L1		2.61	2.64	2.63	65	17-03-2022	27.37739	77.69275	27.37688	77.69358
NH-02		158400	158500	NH-44	DEL-AGR	996900	997000	Increasing	L1		5.18	5.03	5.11	63	17-03-2022	27.37688	77.69358	27.37651	77.69452
NH-02		158500	158600	NH-44	DEL-AGR	997000	997100	Increasing	L1		8.39	12.97	10.68	59	17-03-2022	27.37651	77.69452	27.37614	77.69544
NH-02		158600	158700	NH-44	DEL-AGR	997100	997200	Increasing	L1		22.23	27.65	24.94	51	17-03-2022	27.37614	77.69544	27.37578	77.69637
NH-02		158700	158800	NH-44	DEL-AGR	997200	997300	Increasing	L1		18.17	26.15	22.16	46	17-03-2022	27.37578	77.69637	27.37537	77.69727
NH-02		158800	158900	NH-44	DEL-AGR	997300	997400	Increasing	L1		14.42	23.39	18.90	49	17-03-2022	27.37537	77.69727	27.3749	77.69813
NH-02		158900	159000	NH-44	DEL-AGR	997400	997500	Increasing	L1		8.43	11.45	9.94	49	17-03-2022	27.3749	77.69813	27.37438	77.69895
NH-02		159000	159100	NH-44	DEL-AGR	997500	997600	Increasing	L1		24.25	25.57	24.91	54	17-03-2022	27.37438	77.69895	27.37384	77.69977
NH-02		159100	159200	NH-44	DEL-AGR	997600	997700	Increasing	L1		24.37	25.42	24.90	55	17-03-2022	27.37384	77.69977	27.37331	77.7006
NH-02		159200	159300	NH-44	DEL-AGR	997700	997800	Increasing	L1		17.84	17.44	17.64	52	17-03-2022	27.37331	77.7006	27.37279	77.70141
NH-02		159300	159400	NH-44	DEL-AGR	997800	997900	Increasing	L1		5.74	8.48	7.11	50	17-03-2022	27.37279	77.70141	27.37225	77.70223
NH-02		159400	159500	NH-44	DEL-AGR	997900	998000	Increasing	L1		6.97	11.30	9.13	45	17-03-2022	27.37225	77.70223	27.37164	77.70297
NH-02		159500	159600	NH-44	DEL-AGR	998000	998100	Increasing	L1		9.33	14.96	12.14	46	17-03-2022	27.37164	77.70297	27.37097	77.70365
NH-02		159600	159700	NH-44	DEL-AGR	998100	998200	Increasing	L1		17.11	18.30	17.71	51	17-03-2022	27.37097	77.70365	27.3703	77.70431
NH-02		159700	159800	NH-44	DEL-AGR	998200	998300	Increasing	L1		15.45	14.60	15.02	53	17-03-2022	27.3703	77.70431	27.36969	77.70507
NH-02		159800	159900	NH-44	DEL-AGR	998300	998400	Increasing	L1		9.77	9.82	9.79	53	17-03-2022	27.36969	77.70507	27.36917	77.7059
NH-02		159900	160000	NH-44	DEL-AGR	998400	998500	Increasing	L1		13.25	10.86	12.06	53	17-03-2022	27.36917	77.7059	27.36865	77.70673
NH-02		160000	160100	NH-44	DEL-AGR	998500	998600	Increasing	L1		9.73	10.46	10.10	54	17-03-2022	27.36865	77.70673	27.36813	77.70755
NH-02		160100	160200	NH-44	DEL-AGR	998600	998700	Increasing	L1		7.55	9.01	8.28	41	17-03-2022	27.36813	77.70755	27.3676	77.70838
NH-02		160200	160300	NH-44	DEL-AGR	998700	998800	Increasing	L1		7.54	10.35	8.94	17	17-03-2022	27.3676	77.70838	27.36708	77.70921
NH-02		160300	160400	NH-44	DEL-AGR	998800	998900	Increasing	L1		7.36	12.40	9.88	28	17-03-2022	27.36708	77.70921	27.36656	77.71004
NH-02		160400	160500	NH-44	DEL-AGR	998900	999000	Increasing	L1		10.30	13.58	11.94	39	17-03-2022	27.36656	77.71004	27.36604	77.71086
NH-02		160500	160600	NH-44	DEL-AGR	999000	999100	Increasing	L1		9.42	14.10	11.76	46	17-03-2022	27.36604	77.71086	27.36552	77.71169
NH-02		160600	160700	NH-44	DEL-AGR	999100	999200	Increasing	L1		9.51	12.95	11.23	48	17-03-2022	27.36552	77.71169	27.365	77.71251
NH-02		160700	160800	NH-44	DEL-AGR	999200	999300	Increasing	L1		7.98	11.34	9.66	50	17-03-2022	27.365	77.71251	27.36447	77.71334
NH-02		160800	160900	NH-44	DEL-AGR	999300	999400	Increasing	L1		8.23	11.69	9.96	51	17-03-2022	27.36447	77.71334	27.36396	77.71416
NH-02		160900	161000	NH-44	DEL-AGR	999400	999500	Increasing	L1		6.94	15.34	11.14	53	17-03-2022	27.36396	77.71416	27.36342	77.71498
NH-02		161000	161100	NH-44	DEL-AGR	999500	999600	Increasing	L1		6.25	14.05	10.15	53	17-03-2022	27.36342	77.71498	27.36279	77.71569
NH-02		161100	161200	NH-44	DEL-AGR	999600	999700	Increasing	L1		5.96	15.50	10.73	55	17-03-2022	27.36279	77.71569	27.3621	77.71635
NH-02		161200	161300	NH-44	DEL-AGR	999700	999800	Increasing	L1		6.51	10.74	8.62	56	17-03-2022	27.3621	77.71635	27.3614	77.7171
NH-02		161300	161400	NH-44	DEL-AGR	999800	999900	Increasing	L1		5.75	10.25	8.00	56	17-03-2022	27.3614	77.717	27.3607	77.71764
NH-02		161400	161500	NH-44	DEL-AGR	999900	1000000	Increasing	L1		6.56	16.86	11.71	57	17-03-2022	27.3607	77.71764	27.35998	77.71823
NH-02		161500	161600	NH-44	DEL-AGR	1000000	1000100	Increasing	L1		8.83	12.31	10.57	55	17-03-2022	27.35998	77.71823	27.35923	77.71882

NH-02	161600	161700	NH-44	DEL-AGR	1000100	1000200	Increasing	L1	6.07	10.44	8.26	53	17-03-2022	27.35923	77.71882	27.35849	77.71937
NH-02	161700	161800	NH-44	DEL-AGR	1000200	1000300	Increasing	L1	8.55	12.57	10.56	54	17-03-2022	27.35849	77.71937	27.35772	77.71991
NH-02	161800	161900	NH-44	DEL-AGR	1000300	1000400	Increasing	L1	5.37	9.04	7.20	53	17-03-2022	27.35772	77.71991	27.35693	77.72042
NH-02	161900	162000	NH-44	DEL-AGR	1000400	1000500	Increasing	L1	5.76	8.31	7.04	50	17-03-2022	27.35693	77.72042	27.35614	77.72092
NH-02	162000	162100	NH-44	DEL-AGR	1000500	1000600	Increasing	L1	7.79	10.31	9.05	48	17-03-2022	27.35614	77.72092	27.35536	77.72142
NH-02	162100	162200	NH-44	DEL-AGR	1000600	1000700	Increasing	L1	7.30	9.57	8.44	43	17-03-2022	27.35536	77.72142	27.35458	77.72193
NH-02	162200	162300	NH-44	DEL-AGR	1000700	1000800	Increasing	L1	6.82	10.25	8.54	46	17-03-2022	27.35458	77.72193	27.35381	77.72245
NH-02	162300	162400	NH-44	DEL-AGR	1000800	1000900	Increasing	L1	6.71	11.11	8.91	50	17-03-2022	27.35381	77.72245	27.35302	77.72295
NH-02	162400	162500	NH-44	DEL-AGR	1000900	1001000	Increasing	L1	12.20	15.81	14.00	53	17-03-2022	27.35302	77.72295	27.35224	77.72345
NH-02	162500	162600	NH-44	DEL-AGR	1001000	1001100	Increasing	L1	7.34	15.56	11.45	55	17-03-2022	27.35224	77.72345	27.35145	77.72395
NH-02	162600	162700	NH-44	DEL-AGR	1001100	1001200	Increasing	L1	5.77	7.87	6.82	56	17-03-2022	27.35145	77.72395	27.3507	77.72449
NH-02	162700	162800	NH-44	DEL-AGR	1001200	1001300	Increasing	L1	9.00	10.10	9.55	56	17-03-2022	27.3507	77.72449	27.35004	77.72521
NH-02	162800	162900	NH-44	DEL-AGR	1001300	1001400	Increasing	L1	9.00	9.85	9.43	57	17-03-2022	27.35004	77.72521	27.34942	77.72593
NH-02	162900	163000	NH-44	DEL-AGR	1001400	1001500	Increasing	L1	6.55	7.34	6.94	54	17-03-2022	27.34942	77.72593	27.34876	77.72663
NH-02	163000	163100	NH-44	DEL-AGR	1001500	1001600	Increasing	L1	7.24	7.58	7.41	50	17-03-2022	27.34876	77.72663	27.34809	77.72729
NH-02	163100	163200	NH-44	DEL-AGR	1001600	1001700	Increasing	L1	11.56	11.95	11.75	53	17-03-2022	27.34809	77.72729	27.3474	77.72795
NH-02	163200	163300	NH-44	DEL-AGR	1001700	1001800	Increasing	L1	5.99	7.60	6.80	53	17-03-2022	27.3474	77.72795	27.34671	77.72861
NH-02	163300	163400	NH-44	DEL-AGR	1001800	1001900	Increasing	L1	6.14	9.70	7.92	45	17-03-2022	27.34671	77.72861	27.34602	77.72927
NH-02	163400	163500	NH-44	DEL-AGR	1001900	1002000	Increasing	L1	8.31	9.43	8.87	43	17-03-2022	27.34602	77.72927	27.34534	77.72993
NH-02	163500	163600	NH-44	DEL-AGR	1002000	1002100	Increasing	L1	13.84	11.47	12.65	45	17-03-2022	27.34534	77.72993	27.34465	77.73059
NH-02	163600	163700	NH-44	DEL-AGR	1002100	1002200	Increasing	L1	13.86	15.21	14.53	46	17-03-2022	27.34465	77.73059	27.34396	77.73125
NH-02	163700	163800	NH-44	DEL-AGR	1002200	1002300	Increasing	L1	10.55	11.62	11.09	47	17-03-2022	27.34396	77.73125	27.34328	77.73191
NH-02	163800	163900	NH-44	DEL-AGR	1002300	1002400	Increasing	L1	15.43	9.94	12.68	43	17-03-2022	27.34328	77.73191	27.34259	77.73256
NH-02	163900	164000	NH-44	DEL-AGR	1002400	1002500	Increasing	L1	14.45	9.51	11.98	41	17-03-2022	27.34259	77.73256	27.34192	77.73322
NH-02	164000	164100	NH-44	DEL-AGR	1002500	1002600	Increasing	L1	4.45	5.60	5.02	35	17-03-2022	27.34192	77.73322	27.34125	77.73393
NH-02	164100	164200	NH-44	DEL-AGR	1002600	1002700	Increasing	L1	8.32	8.72	8.52	47	17-03-2022	27.34125	77.73393	27.34058	77.73464
NH-02	164200	164300	NH-44	DEL-AGR	1002700	1002800	Increasing	L1	10.80	11.95	11.37	49	17-03-2022	27.34058	77.73464	27.33993	77.73535
NH-02	164300	164400	NH-44	DEL-AGR	1002800	1002900	Increasing	L1	8.22	9.40	8.81	50	17-03-2022	27.33993	77.73535	27.33928	77.73606
NH-02	164400	164500	NH-44	DEL-AGR	1002900	1003000	Increasing	L1	5.31	9.63	7.47	54	17-03-2022	27.33928	77.73606	27.33863	77.73677
NH-02	164500	164600	NH-44	DEL-AGR	1003000	1003100	Increasing	L1	12.37	11.82	12.10	51	17-03-2022	27.33863	77.73677	27.33800	77.73748
NH-02	164600	164700	NH-44	DEL-AGR	1003100	1003200	Increasing	L1	13.50	12.25	12.87	51	17-03-2022	27.33800	77.73748	27.33735	77.73819
NH-02	164700	164800	NH-44	DEL-AGR	1003200	1003300	Increasing	L1	13.30	15.40	14.35	52	17-03-2022	27.33735	77.73819	27.33670	77.73890
NH-02	164800	164900	NH-44	DEL-AGR	1003300	1003400	Increasing	L1	13.68	12.68	13.18	55	17-03-2022	27.33670	77.73890	27.33605	77.73961
NH-02	164900	165000	NH-44	DEL-AGR	1003400	1003500	Increasing	L1	18.09	12.28	15.18	54	17-03-2022	27.33605	77.73961	27.33540	77.74032
NH-02	165000	165100	NH-44	DEL-AGR	1003500	1003600	Increasing	L1	12.33	9.65	10.99	56	17-03-2022	27.33540	77.74032	27.33475	77.74103
NH-02	165100	165200	NH-44	DEL-AGR	1003600	1003700	Increasing	L1	13.85	11.97	12.91	55	17-03-2022	27.33475	77.74103	27.33410	77.74174
NH-02	165200	165300	NH-44	DEL-AGR	1003700	1003800	Increasing	L1	8.70	15.11	11.91	55	17-03-2022	27.33410	77.74174	27.33345	77.74245
NH-02	165300	165400	NH-44	DEL-AGR	1003800	1003900	Increasing	L1	7.42	10.94	9.18	55	17-03-2022	27.33345	77.74245	27.33280	77.74316
NH-02	165400	165500	NH-44	DEL-AGR	1003900	1004000	Increasing	L1	5.51	6.62	6.06	51	17-03-2022	27.33280	77.74316	27.33215	77.74387
NH-02	165500	165600	NH-44	DEL-AGR	1004000	1004100	Increasing	L1	4.07	3.98	4.03	45	17-03-2022	27.33215	77.74387	27.33150	77.74458
NH-02	165600	165700	NH-44	DEL-AGR	1004100	1004200	Increasing	L1	5.30	5.20	5.25	25	17-03-2022	27.33150	77.74458	27.33085	77.74529
NH-02	165700	165800	NH-44	DEL-AGR	1004200	1004300	Increasing	L1	4.37	3.83	4.10	22	17-03-2022	27.33085	77.74529	27.33020	77.74600
NH-02	165800	165900	NH-44	DEL-AGR	1004300	1004400	Increasing	L1	2.45	4.04	3.24	33	17-03-2022	27.33020	77.74600	27.32955	77.74671
NH-02	165900	166000	NH-44	DEL-AGR	1004400	1004500	Increasing	L1	8.35	7.62	7.99	36	17-03-2022	27.32955	77.74671	27.32890	77.74742
NH-02	166000	166100	NH-44	DEL-AGR	1004500	1004600	Increasing	L1	9.44	12.11	10.78	53	17-03-2022	27.32890	77.74742	27.32825	77.74813
NH-02	166100	166200	NH-44	DEL-AGR	1004600	1004700	Increasing	L1	13.09	12.85	12.97	60	17-03-2022	27.32825	77.74813	27.32760	77.74884
NH-02	166200	166300	NH-44	DEL-AGR	1004700	1004800	Increasing	L1	15.47	12.62	14.04	63	17-03-2022	27.32760	77.74884	27.32695	77.74955
NH-02	166300	166400	NH-44	DEL-AGR	1004800	1004900	Increasing	L1	19.14	16.36	17.75	62	17-03-2022	27.32695	77.74955	27.32630	77.75026
NH-02	166400	166500	NH-44	DEL-AGR	1004900	1005000	Increasing	L1	14.89	15.27	15.08	61	17-03-2022	27.32630	77.75026	27.32565	77.75097
NH-02	166500	166600	NH-44	DEL-AGR	1005000	1005100	Increasing	L1	14.47	12.46	13.47	51	17-03-2022	27.32565	77.75097	27.32500	77.75168
NH-02	166600	166700	NH-44	DEL-AGR	1005100	1005200	Increasing	L1	11.82	11.58	11.70	48	17-03-2022	27.32500	77.75168	27.32435	77.75239
NH-02	166700	166800	NH-44	DEL-AGR	1005200	1005300	Increasing	L1	6.98	10.78	8.88	53	17-03-2022	27.32435	77.75239	27.32370	77.75310
NH-02	166800	166900	NH-44	DEL-AGR	1005300	1005400	Increasing	L1	7.56	6.49	7.03	61	17-03-2022	27.32370	77.75310	27.32305	77.75381
NH-02	166900	167000	NH-44	DEL-AGR	1005400	1005500	Increasing	L1	9.33	8.68	9.01	69	17-03-2022	27.32305	77.75381	27.32240	77.75452
NH-02	167000	167100	NH-44	DEL-AGR	1005500	1005600	Increasing	L1	6.65	9.09	7.87	75	17-03-2022	27.32240	77.75452	27.32175	77.75523
NH-02	167100	167200	NH-44	DEL-AGR	1005600	1005700	Increasing	L1	6.72	10.24	8.48	72	17-03-2022	27.32175	77.75523	27.32110	77.75594
NH-02	167200	167300	NH-44	DEL-AGR	1005700	1005800	Increasing	L1	3.28	4.29	3.78	59	17-03-2022	27.32110	77.75594	27.32045	77.75665

NH-02	167300	167400	NH-44	DEL-AGR	1005800	1005900	Increasing	L1	4.01	4.66	4.33	46	17-03-2022	27.32801	77.74909	27.32761	77.75
NH-02	167400	167500	NH-44	DEL-AGR	1005900	1006000	Increasing	L1	3.01	2.87	2.94	45	17-03-2022	27.32761	77.75	27.32726	77.75093
NH-02	167500	167600	NH-44	DEL-AGR	1006000	1006100	Increasing	L1	2.55	3.27	2.91	46	17-03-2022	27.32726	77.75093	27.32691	77.75187
NH-02	167600	167700	NH-44	DEL-AGR	1006100	1006200	Increasing	L1	3.14	3.37	3.25	55	17-03-2022	27.32691	77.75187	27.32657	77.75279
NH-02	167700	167800	NH-44	DEL-AGR	1006200	1006300	Increasing	L1	3.25	4.48	3.87	65	17-03-2022	27.32657	77.75279	27.32618	77.7537
NH-02	167800	167900	NH-44	DEL-AGR	1006300	1006400	Increasing	L1	5.03	7.08	6.06	68	17-03-2022	27.32618	77.7537	27.32571	77.75456
NH-02	167900	168000	NH-44	DEL-AGR	1006400	1006500	Increasing	L1	9.66	15.89	12.77	69	17-03-2022	27.32571	77.75456	27.32521	77.75543
NH-02	168000	168100	NH-44	DEL-AGR	1006500	1006600	Increasing	L1	8.88	19.48	14.18	65	17-03-2022	27.32521	77.75543	27.32474	77.75628
NH-02	168100	168200	NH-44	DEL-AGR	1006600	1006700	Increasing	L1	6.46	13.13	9.80	65	17-03-2022	27.32474	77.75628	27.32423	77.7571
NH-02	168200	168300	NH-44	DEL-AGR	1006700	1006800	Increasing	L1	2.94	8.52	5.73	64	17-03-2022	27.32423	77.7571	27.32366	77.75791
NH-02	168300	168400	NH-44	DEL-AGR	1006800	1006900	Increasing	L1	6.70	11.63	9.16	62	17-03-2022	27.32366	77.75791	27.32301	77.75862
NH-02	168400	168500	NH-44	DEL-AGR	1006900	1007000	Increasing	L1	9.62	13.10	11.36	57	17-03-2022	27.32301	77.75862	27.32217	77.75895
NH-02	168500	168600	NH-44	DEL-AGR	1007000	1007100	Increasing	L1	15.07	18.55	16.81	44	17-03-2022	27.32217	77.75895	27.32126	77.75903
NH-02	168600	168700	NH-44	DEL-AGR	1007100	1007200	Increasing	L1	13.35	13.17	13.26	42	17-03-2022	27.32126	77.75903	27.32038	77.75917
NH-02	168700	168800	NH-44	DEL-AGR	1007200	1007300	Increasing	L1	11.56	11.46	11.51	51	17-03-2022	27.32038	77.75917	27.31957	77.75959
NH-02	168800	168900	NH-44	DEL-AGR	1007300	1007400	Increasing	L1	16.14	22.08	19.11	60	17-03-2022	27.31957	77.75959	27.31886	77.76022
NH-02	168900	169000	NH-44	DEL-AGR	1007400	1007500	Increasing	L1	15.40	20.24	17.82	66	17-03-2022	27.31886	77.76022	27.31817	77.76087
NH-02	169000	169100	NH-44	DEL-AGR	1007500	1007600	Increasing	L1	10.59	16.12	13.35	63	17-03-2022	27.31817	77.76087	27.31756	77.76162
NH-02	169100	169200	NH-44	DEL-AGR	1007600	1007700	Increasing	L1	5.70	11.50	8.60	61	17-03-2022	27.31756	77.76162	27.31724	77.76255
NH-02	169200	169300	NH-44	DEL-AGR	1007700	1007800	Increasing	L1	2.27	4.44	3.35	62	17-03-2022	27.31724	77.76255	27.31729	77.76356
NH-02	169300	169400	NH-44	DEL-AGR	1007800	1007900	Increasing	L1	5.12	5.91	5.52	65	17-03-2022	27.31729	77.76356	27.31751	77.76455
NH-02	169400	169500	NH-44	DEL-AGR	1007900	1008000	Increasing	L1	8.91	9.68	9.29	65	17-03-2022	27.31751	77.76455	27.31773	77.76552
NH-02	169500	169600	NH-44	DEL-AGR	1008000	1008100	Increasing	L1	7.19	7.73	7.46	63	17-03-2022	27.31773	77.76552	27.31791	77.76653
NH-02	169600	169700	NH-44	DEL-AGR	1008100	1008200	Increasing	L1	7.08	8.27	7.67	57	17-03-2022	27.31791	77.76653	27.31771	77.7675
NH-02	169700	169800	NH-44	DEL-AGR	1008200	1008300	Increasing	L1	5.29	6.26	5.78	63	17-03-2022	27.31771	77.7675	27.3172	77.76834
NH-02	169800	169900	NH-44	DEL-AGR	1008300	1008400	Increasing	L1	6.03	6.29	6.16	70	17-03-2022	27.3172	77.76834	27.31666	77.76916
NH-02	169900	170000	NH-44	DEL-AGR	1008400	1008500	Increasing	L1	5.33	6.32	5.82	73	17-03-2022	27.31666	77.76916	27.31612	77.76996
NH-02	170000	170100	NH-44	DEL-AGR	1008500	1008600	Increasing	L1	7.47	6.88	7.18	74	17-03-2022	27.31612	77.76996	27.31554	77.77075
NH-02	170100	170200	NH-44	DEL-AGR	1008600	1008700	Increasing	L1	6.23	6.32	6.28	70	17-03-2022	27.31554	77.77075	27.31495	77.77152
NH-02	170200	170300	NH-44	DEL-AGR	1008700	1008800	Increasing	L1	7.73	7.40	7.57	71	17-03-2022	27.31495	77.77152	27.31437	77.77227
NH-02	170300	170400	NH-44	DEL-AGR	1008800	1008900	Increasing	L1	4.26	5.65	4.95	71	17-03-2022	27.31437	77.77227	27.31377	77.77304
NH-02	170400	170500	NH-44	DEL-AGR	1008900	1009000	Increasing	L1	4.18	5.89	5.03	71	17-03-2022	27.31377	77.77304	27.31318	77.77382
NH-02	170500	170600	NH-44	DEL-AGR	1009000	1009100	Increasing	L1	6.21	6.31	6.26	73	17-03-2022	27.31318	77.77382	27.31261	77.7746
NH-02	170600	170700	NH-44	DEL-AGR	1009100	1009200	Increasing	L1	2.86	4.82	3.84	74	17-03-2022	27.31261	77.7746	27.31204	77.7754
NH-02	170700	170800	NH-44	DEL-AGR	1009200	1009300	Increasing	L1	2.60	4.81	3.71	73	17-03-2022	27.31204	77.7754	27.31149	77.77619
NH-02	170800	170900	NH-44	DEL-AGR	1009300	1009400	Increasing	L1	4.83	4.67	4.75	71	17-03-2022	27.31149	77.77619	27.31095	77.77701
NH-02	170900	171000	NH-44	DEL-AGR	1009400	1009500	Increasing	L1	3.41	4.97	4.19	75	17-03-2022	27.31095	77.77701	27.31043	77.77784
NH-02	171000	171100	NH-44	DEL-AGR	1009500	1009600	Increasing	L1	4.48	5.02	4.75	77	17-03-2022	27.31043	77.77784	27.30992	77.77865
NH-02	171100	171200	NH-44	DEL-AGR	1009600	1009700	Increasing	L1	3.32	5.27	4.29	73	17-03-2022	27.30992	77.77865	27.3094	77.7795
NH-02	171200	171300	NH-44	DEL-AGR	1009700	1009800	Increasing	L1	3.47	4.98	4.22	74	17-03-2022	27.3094	77.7795	27.30888	77.78033
NH-02	171300	171400	NH-44	DEL-AGR	1009800	1009900	Increasing	L1	3.71	5.05	4.38	72	17-03-2022	27.30888	77.78033	27.30836	77.78115
NH-02	171400	171500	NH-44	DEL-AGR	1009900	1010000	Increasing	L1	6.79	9.35	8.07	66	17-03-2022	27.30836	77.78115	27.30782	77.78197
NH-02	171500	171600	NH-44	DEL-AGR	1010000	1010100	Increasing	L1	8.88	12.36	10.62	64	17-03-2022	27.30782	77.78197	27.30723	77.78274
NH-02	171600	171700	NH-44	DEL-AGR	1010100	1010200	Increasing	L1	8.84	13.11	10.98	64	17-03-2022	27.30723	77.78274	27.3066	77.78345
NH-02	171700	171800	NH-44	DEL-AGR	1010200	1010300	Increasing	L1	11.49	9.55	10.52	67	17-03-2022	27.3066	77.78345	27.30596	77.78416
NH-02	171800	171900	NH-44	DEL-AGR	1010300	1010400	Increasing	L1	7.89	9.67	8.78	68	17-03-2022	27.30596	77.78416	27.30529	77.78487
NH-02	171900	172000	NH-44	DEL-AGR	1010400	1010500	Increasing	L1	4.48	8.43	6.45	64	17-03-2022	27.30529	77.78487	27.30457	77.78547
NH-02	172000	172100	NH-44	DEL-AGR	1010500	1010600	Increasing	L1	4.59	11.43	8.01	64	17-03-2022	27.30457	77.78547	27.30373	77.78586
NH-02	172100	172200	NH-44	DEL-AGR	1010600	1010700	Increasing	L1	4.53	4.61	4.57	61	17-03-2022	27.30373	77.78586	27.30286	77.78605
NH-02	172200	172300	NH-44	DEL-AGR	1010700	1010800	Increasing	L1	3.21	5.18	4.20	64	17-03-2022	27.30286	77.78605	27.30196	77.78624
NH-02	172300	172400	NH-44	DEL-AGR	1010800	1010900	Increasing	L1	7.03	7.25	7.14	66	17-03-2022	27.30196	77.78624	27.30107	77.78643
NH-02	172400	172500	NH-44	DEL-AGR	1010900	1011000	Increasing	L1	7.21	6.64	6.92	64	17-03-2022	27.30107	77.78643	27.3002	77.78672
NH-02	172500	172600	NH-44	DEL-AGR	1011000	1011100	Increasing	L1	6.09	5.35	5.72	64	17-03-2022	27.3002	77.78672	27.29941	77.7872
NH-02	172600	172700	NH-44	DEL-AGR	1011100	1011200	Increasing	L1	5.70	6.30	6.00	69	17-03-2022	27.29941	77.7872	27.2987	77.7878
NH-02	172700	172800	NH-44	DEL-AGR	1011200	1011300	Increasing	L1	4.70	5.20	4.95	64	17-03-2022	27.2987	77.7878	27.29798	77.78843
NH-02	172800	172900	NH-44	DEL-AGR	1011300	1011400	Increasing	L1	2.58	4.69	3.64	63	17-03-2022	27.29798	77.78843	27.29725	77.78905
NH-02	172900	173000	NH-44	DEL-AGR	1011400	1011500	Increasing	L1	2.52	4.90	3.71	63	17-03-2022	27.29725	77.78905	27.29651	77.78961

NH-02		173000	173100	NH-44	DEL-AGR	1011500	1011600	Increasing	L1		2.30	4.77	3.54	64	17-03-2022	27.29651	77.78961	27.29569	77.79004
NH-02		173100	173200	NH-44	DEL-AGR	1011600	1011700	Increasing	L1		3.78	5.42	4.60	63	17-03-2022	27.29569	77.79004	27.29486	77.79041
NH-02		173200	173300	NH-44	DEL-AGR	1011700	1011800	Increasing	L1		5.29	5.30	5.29	68	17-03-2022	27.29486	77.79041	27.294	77.79079
NH-02		173300	173400	NH-44	DEL-AGR	1011800	1011900	Increasing	L1		3.65	5.17	4.41	62	17-03-2022	27.294	77.79079	27.29319	77.79121
NH-02		173400	173500	NH-44	DEL-AGR	1011900	1012000	Increasing	L1		4.10	4.98	4.54	60	17-03-2022	27.29319	77.79121	27.29239	77.79167
NH-02		173500	173600	NH-44	DEL-AGR	1012000	1012100	Increasing	L1		4.64	4.94	4.79	64	17-03-2022	27.29239	77.79167	27.29159	77.79216
NH-02		173600	173700	NH-44	DEL-AGR	1012100	1012200	Increasing	L1		3.92	5.94	4.93	70	17-03-2022	27.29159	77.79216	27.2908	77.79266
NH-02		173700	173800	NH-44	DEL-AGR	1012200	1012300	Increasing	L1		3.04	5.17	4.10	74	17-03-2022	27.2908	77.79266	27.29003	77.79316
NH-02		173800	173900	NH-44	DEL-AGR	1012300	1012400	Increasing	L1		3.01	5.26	4.13	72	17-03-2022	27.29003	77.79316	27.28926	77.79371
NH-02		173900	174000	NH-44	DEL-AGR	1012400	1012500	Increasing	L1		4.43	7.93	6.18	72	17-03-2022	27.28926	77.79371	27.28853	77.7943
NH-02		174000	174100	NH-44	DEL-AGR	1012500	1012600	Increasing	L1		9.41	10.56	9.99	67	17-03-2022	27.28853	77.7943	27.28782	77.79492
NH-02		174100	174200	NH-44	DEL-AGR	1012600	1012700	Increasing	L1		8.93	9.24	9.08	64	17-03-2022	27.28782	77.79492	27.2871	77.79555
NH-02		174200	174300	NH-44	DEL-AGR	1012700	1012800	Increasing	L1		8.45	12.14	10.29	65	17-03-2022	27.2871	77.79555	27.28638	77.79617
NH-02		174300	174400	NH-44	DEL-AGR	1012800	1012900	Increasing	L1		7.36	12.89	10.12	67	17-03-2022	27.28638	77.79617	27.28566	77.79679
NH-02		174400	174500	NH-44	DEL-AGR	1012900	1013000	Increasing	L1		4.07	7.37	5.72	67	17-03-2022	27.28566	77.79679	27.28494	77.79739
NH-02		174500	174600	NH-44	DEL-AGR	1013000	1013100	Increasing	L1		3.25	4.11	3.68	68	17-03-2022	27.28494	77.79739	27.28417	77.79793
NH-02		174600	174700	NH-44	DEL-AGR	1013100	1013200	Increasing	L1		3.45	5.38	4.42	70	17-03-2022	27.28417	77.79793	27.2834	77.79843
NH-02		174700	174800	NH-44	DEL-AGR	1013200	1013300	Increasing	L1		2.79	5.42	4.10	73	17-03-2022	27.2834	77.79843	27.2826	77.79893
NH-02		174800	174900	NH-44	DEL-AGR	1013300	1013400	Increasing	L1		4.26	5.46	4.86	75	17-03-2022	27.2826	77.79893	27.28182	77.79944
NH-02		174900	175000	NH-44	DEL-AGR	1013400	1013500	Increasing	L1		5.08	6.01	5.55	73	17-03-2022	27.28182	77.79944	27.28105	77.79997
NH-02		175000	175100	NH-44	DEL-AGR	1013500	1013600	Increasing	L1		5.79	6.89	6.34	69	17-03-2022	27.28105	77.79997	27.2803	77.80052
NH-02		175100	175200	NH-44	DEL-AGR	1013600	1013700	Increasing	L1		6.27	6.35	6.31	63	17-03-2022	27.2803	77.80052	27.27954	77.8011
NH-02		175200	175300	NH-44	DEL-AGR	1013700	1013800	Increasing	L1		5.58	5.80	5.69	69	17-03-2022	27.27954	77.8011	27.2788	77.80167
NH-02		175300	175400	NH-44	DEL-AGR	1013800	1013900	Increasing	L1		6.87	6.80	6.83	75	17-03-2022	27.2788	77.80167	27.27806	77.80225
NH-02		175400	175500	NH-44	DEL-AGR	1013900	1014000	Increasing	L1		5.39	5.03	5.21	71	17-03-2022	27.27806	77.80225	27.27731	77.80283
NH-02		175500	175600	NH-44	DEL-AGR	1014000	1014100	Increasing	L1		5.54	4.82	5.18	62	17-03-2022	27.27731	77.80283	27.27656	77.80341
NH-02		175600	175700	NH-44	DEL-AGR	1014100	1014200	Increasing	L1		4.82	5.91	5.37	62	17-03-2022	27.27656	77.80341	27.27584	77.80398
NH-02		175700	175800	NH-44	DEL-AGR	1014200	1014300	Increasing	L1		5.52	5.22	5.37	65	17-03-2022	27.27584	77.80398	27.2751	77.80458
NH-02		175800	175900	NH-44	DEL-AGR	1014300	1014400	Increasing	L1		4.81	5.07	4.94	67	17-03-2022	27.2751	77.80458	27.27437	77.8052
NH-02		175900	176000	NH-44	DEL-AGR	1014400	1014500	Increasing	L1		7.94	8.72	8.33	68	17-03-2022	27.27437	77.8052	27.27365	77.8058
NH-02		176000	176100	NH-44	DEL-AGR	1014500	1014600	Increasing	L1		9.07	7.75	8.41	72	17-03-2022	27.27365	77.8058	27.27293	77.8064
NH-02		176100	176200	NH-44	DEL-AGR	1014600	1014700	Increasing	L1		4.20	6.71	5.46	73	17-03-2022	27.27293	77.8064	27.2722	77.807
NH-02		176200	176300	NH-44	DEL-AGR	1014700	1014800	Increasing	L1		4.09	6.20	5.15	74	17-03-2022	27.2722	77.807	27.27145	77.8076
NH-02		176300	176400	NH-44	DEL-AGR	1014800	1014900	Increasing	L1		4.84	5.27	5.05	74	17-03-2022	27.27145	77.8076	27.2707	77.80817
NH-02		176400	176500	NH-44	DEL-AGR	1014900	1015000	Increasing	L1		3.11	4.96	4.03	71	17-03-2022	27.2707	77.80817	27.26988	77.80859
NH-02		176500	176600	NH-44	DEL-AGR	1015000	1015100	Increasing	L1		4.22	6.15	5.19	65	17-03-2022	27.26988	77.80859	27.26901	77.80883
NH-02		176600	176700	NH-44	DEL-AGR	1015100	1015200	Increasing	L1		7.07	8.39	7.73	65	17-03-2022	27.26901	77.80883	27.26813	77.80906
NH-02		176700	176800	NH-44	DEL-AGR	1015200	1015300	Increasing	L1		9.92	8.28	9.10	63	17-03-2022	27.26813	77.80906	27.26724	77.80929
NH-02		176800	176900	NH-44	DEL-AGR	1015300	1015400	Increasing	L1		8.78	7.51	8.14	48	17-03-2022	27.26724	77.80929	27.26636	77.80952
NH-02		176900	177000	NH-44	DEL-AGR	1015400	1015500	Increasing	L1		7.87	7.97	7.92	47	17-03-2022	27.26636	77.80952	27.26552	77.80987
NH-02		177000	177100	NH-44	DEL-AGR	1015500	1015600	Increasing	L1		6.71	7.91	7.31	57	17-03-2022	27.26552	77.80987	27.26477	77.81042
NH-02		177100	177200	NH-44	DEL-AGR	1015600	1015700	Increasing	L1		7.00	7.79	7.40	61	17-03-2022	27.26477	77.81042	27.26414	77.81114
NH-02		177200	177300	NH-44	DEL-AGR	1015700	1015800	Increasing	L1		2.81	4.75	3.78	68	17-03-2022	27.26414	77.81114	27.26358	77.81193
NH-02		177300	177400	NH-44	DEL-AGR	1015800	1015900	Increasing	L1		3.84	5.58	4.71	70	17-03-2022	27.26358	77.81193	27.26312	77.8128
NH-02		177400	177500	NH-44	DEL-AGR	1015900	1016000	Increasing	L1		2.80	4.64	3.72	71	17-03-2022	27.26312	77.8128	27.26272	77.81371
NH-02		177500	177600	NH-44	DEL-AGR	1016000	1016100	Increasing	L1		2.19	7.26	4.73	71	17-03-2022	27.26272	77.81371	27.26222	77.81456
NH-02		177600	177700	NH-44	DEL-AGR	1016100	1016200	Increasing	L1		3.33	8.16	5.74	72	17-03-2022	27.26222	77.81456	27.26155	77.81523
NH-02		177700	177800	NH-44	DEL-AGR	1016200	1016300	Increasing	L1		3.87	6.15	5.01	67	17-03-2022	27.26155	77.81523	27.2608	77.81579
NH-02		177800	177900	NH-44	DEL-AGR	1016300	1016400	Increasing	L1		2.40	5.86	4.13	65	17-03-2022	27.2608	77.81579	27.26001	77.81633
NH-02		177900	178000	NH-44	DEL-AGR	1016400	1016500	Increasing	L1		2.90	4.07	3.49	68	17-03-2022	27.26001	77.81633	27.25924	77.81686
NH-02		178000	178100	NH-44	DEL-AGR	1016500	1016600	Increasing	L1		4.46	8.51	6.48	67	17-03-2022	27.25924	77.81686	27.25848	77.81739
NH-02		178100	178200	NH-44	DEL-AGR	1016600	1016700	Increasing	L1		5.54	5.83	5.69	63	17-03-2022	27.25848	77.81739	27.25771	77.81793
NH-02		178200	178300	NH-44	DEL-AGR	1016700	1016800	Increasing	L1		6.88	7.02	6.95	63	17-03-2022	27.25771	77.81793	27.25695	77.81847
NH-02		178300	178400	NH-44	DEL-AGR	1016800	1016900	Increasing	L1		7.90	10.50	9.20	63	17-03-2022	27.25695	77.81847	27.25619	77.81902
NH-02		178400	178500	NH-44	DEL-AGR	1016900	1017000	Increasing	L1		2.66	5.01	3.83	66	17-03-2022	27.25619	77.81902	27.25545	77.81961
NH-02		178500	178600	NH-44	DEL-AGR	1017000	1017100	Increasing	L1		2.30	4.48	3.39	72	17-03-2022	27.25545	77.81961	27.25472	77.8202
NH-02		178600	178700	NH-44	DEL-AGR	1017100	1017200	Increasing	L1		1.61	3.03	2.32	69	17-03-2022	27.25472	77.8202	27.254	77.82081

NH-02		178700	178800	NH-44	DEL-AGR	1017200	1017300	Increasing	L1		3.22	1.67	2.44	70	17-03-2022	27.254	77.82081	27.25327	77.82141
NH-02		178800	178900	NH-44	DEL-AGR	1017300	1017400	Increasing	L1		1.75	2.62	2.18	66	17-03-2022	27.25327	77.82141	27.25252	77.82197
NH-02		178900	179000	NH-44	DEL-AGR	1017400	1017500	Increasing	L1		1.53	4.47	3.00	70	17-03-2022	27.25252	77.82197	27.25172	77.82247
NH-02		179000	179100	NH-44	DEL-AGR	1017500	1017600	Increasing	L1		2.08	5.49	3.78	71	17-03-2022	27.25172	77.82247	27.2509	77.82285
NH-02		179100	179200	NH-44	DEL-AGR	1017600	1017700	Increasing	L1		3.10	5.40	4.25	69	17-03-2022	27.2509	77.82285	27.25007	77.8233
NH-02		179200	179300	NH-44	DEL-AGR	1017700	1017800	Increasing	L1		4.78	5.28	5.03	67	17-03-2022	27.25007	77.8233	27.24928	77.82376
NH-02		179300	179400	NH-44	DEL-AGR	1017800	1017900	Increasing	L1		3.81	5.32	4.56	62	17-03-2022	27.24928	77.82376	27.24847	77.82423
NH-02		179400	179500	NH-44	DEL-AGR	1017900	1018000	Increasing	L1		4.42	5.82	5.12	65	17-03-2022	27.24847	77.82423	27.24767	77.8247
NH-02		179500	179600	NH-44	DEL-AGR	1018000	1018100	Increasing	L1		4.13	5.81	4.97	63	17-03-2022	27.24767	77.8247	27.24694	77.82528
NH-02		179600	179700	NH-44	DEL-AGR	1018100	1018200	Increasing	L1		4.85	6.51	5.68	68	17-03-2022	27.24694	77.82528	27.24639	77.82607
NH-02		179700	179800	NH-44	DEL-AGR	1018200	1018300	Increasing	L1		3.06	4.45	3.75	71	17-03-2022	27.24639	77.82607	27.24593	77.82694
NH-02		179800	179900	NH-44	DEL-AGR	1018300	1018400	Increasing	L1		1.99	6.21	4.10	74	17-03-2022	27.24593	77.82694	27.24542	77.82778
NH-02		179900	180000	NH-44	DEL-AGR	1018400	1018500	Increasing	L1		2.48	7.79	5.14	76	17-03-2022	27.24542	77.82778	27.2448	77.82853
NH-02		180000	180100	NH-44	DEL-AGR	1018500	1018600	Increasing	L1		3.85	4.87	4.36	77	17-03-2022	27.2448	77.82853	27.24414	77.82923
NH-02		180100	180200	NH-44	DEL-AGR	1018600	1018700	Increasing	L1		2.18	4.63	3.40	77	17-03-2022	27.24414	77.82923	27.24348	77.82993
NH-02		180200	180300	NH-44	DEL-AGR	1018700	1018800	Increasing	L1		2.81	3.98	3.39	78	17-03-2022	27.24348	77.82993	27.24285	77.83065
NH-02		180300	180400	NH-44	DEL-AGR	1018800	1018900	Increasing	L1		5.55	5.03	5.29	75	17-03-2022	27.24285	77.83065	27.24222	77.83137
NH-02		180400	180500	NH-44	DEL-AGR	1018900	1019000	Increasing	L1		4.32	5.48	4.90	71	17-03-2022	27.24222	77.83137	27.24159	77.83209
NH-02		180500	180600	NH-44	DEL-AGR	1019000	1019100	Increasing	L1		7.40	5.45	6.42	67	17-03-2022	27.24159	77.83209	27.241	77.83286
NH-02		180600	180700	NH-44	DEL-AGR	1019100	1019200	Increasing	L1		9.09	7.15	8.12	67	17-03-2022	27.241	77.83286	27.24054	77.83373
NH-02		180700	180800	NH-44	DEL-AGR	1019200	1019300	Increasing	L1		4.56	5.86	5.21	68	17-03-2022	27.24054	77.83373	27.24026	77.83468
NH-02		180800	180900	NH-44	DEL-AGR	1019300	1019400	Increasing	L1		3.36	4.62	3.99	70	17-03-2022	27.24026	77.83468	27.24008	77.83568
NH-02		180900	181000	NH-44	DEL-AGR	1019400	1019500	Increasing	L1		3.19	4.99	4.09	70	17-03-2022	27.24008	77.83568	27.23703	77.84564
NH-02		181000	181100	NH-44	DEL-AGR	1019500	1019600	Increasing	L1		2.83	4.08	3.46	40	17-03-2022	27.23703	77.84564	27.23674	77.8466
NH-02		181100	181200	NH-44	DEL-AGR	1019600	1019700	Increasing	L1		4.75	5.59	5.17	54	17-03-2022	27.23674	77.8466	27.23649	77.84757
NH-02		181200	181300	NH-44	DEL-AGR	1019700	1019800	Increasing	L1		4.88	5.31	5.10	59	17-03-2022	27.23649	77.84757	27.23626	77.84856
NH-02		181300	181400	NH-44	DEL-AGR	1019800	1019900	Increasing	L1		3.01	4.52	3.76	60	17-03-2022	27.23626	77.84856	27.23606	77.84954
NH-02		181400	181500	NH-44	DEL-AGR	1019900	1020000	Increasing	L1		6.22	4.72	5.47	50	17-03-2022	27.23606	77.84954	27.23587	77.85053
NH-02		181500	181600	NH-44	DEL-AGR	1020000	1020100	Increasing	L1		6.71	7.27	6.99	47	17-03-2022	27.23587	77.85053	27.23568	77.85153
NH-02		181600	181700	NH-44	DEL-AGR	1020100	1020200	Increasing	L1		3.80	5.27	4.53	47	17-03-2022	27.23568	77.85153	27.2355	77.85252
NH-02		181700	181800	NH-44	DEL-AGR	1020200	1020300	Increasing	L1		4.12	5.46	4.79	48	17-03-2022	27.2355	77.85252	27.23541	77.85352
NH-02		181800	181900	NH-44	DEL-AGR	1020300	1020400	Increasing	L1		2.30	4.49	3.40	52	17-03-2022	27.23541	77.85352	27.23533	77.85453
NH-02		181900	182000	NH-44	DEL-AGR	1020400	1020500	Increasing	L1		4.33	4.42	4.38	58	17-03-2022	27.23533	77.85453	27.23524	77.85552
NH-02		182000	182100	NH-44	DEL-AGR	1020500	1020600	Increasing	L1		4.29	4.27	4.28	63	17-03-2022	27.23524	77.85552	27.2351	77.85653
NH-02		182100	182200	NH-44	DEL-AGR	1020600	1020700	Increasing	L1		5.73	6.12	5.92	64	17-03-2022	27.2351	77.85653	27.23496	77.85753
NH-02		182200	182300	NH-44	DEL-AGR	1020700	1020800	Increasing	L1		7.84	4.53	6.18	65	17-03-2022	27.23496	77.85753	27.23482	77.85852
NH-02		182300	182400	NH-44	DEL-AGR	1020800	1020900	Increasing	L1		4.91	5.29	5.10	66	17-03-2022	27.23482	77.85852	27.23467	77.85953
NH-02		182400	182500	NH-44	DEL-AGR	1020900	1021000	Increasing	L1		6.87	5.31	6.09	66	17-03-2022	27.23467	77.85953	27.23453	77.86053
NH-02		182500	182600	NH-44	DEL-AGR	1021000	1021100	Increasing	L1		3.55	4.84	4.20	61	17-03-2022	27.23453	77.86053	27.23439	77.86153
NH-02		182600	182700	NH-44	DEL-AGR	1021100	1021200	Increasing	L1		5.74	4.07	4.90	64	17-03-2022	27.23439	77.86153	27.23437	77.86255
NH-02		182700	182800	NH-44	DEL-AGR	1021200	1021300	Increasing	L1		2.67	2.60	2.64	65	17-03-2022	27.23437	77.86255	27.23435	77.86353
NH-02		182800	182900	NH-44	DEL-AGR	1021300	1021400	Increasing	L1		2.17	3.30	2.73	66	17-03-2022	27.23453	77.86353	27.23481	77.86449
NH-02		182900	183000	NH-44	DEL-AGR	1021400	1021500	Increasing	L1		2.02	3.52	2.77	66	17-03-2022	27.23481	77.86449	27.2351	77.86546
NH-02		183000	183100	NH-44	DEL-AGR	1021500	1021600	Increasing	L1		3.56	4.64	4.10	64	17-03-2022	27.2351	77.86546	27.23532	77.86643
NH-02		183100	183200	NH-44	DEL-AGR	1021600	1021700	Increasing	L1		5.87	6.75	6.31	43	17-03-2022	27.23532	77.86643	27.23535	77.86744
NH-02		183200	183300	NH-44	DEL-AGR	1021700	1021800	Increasing	L1		8.09	6.80	7.44	45	17-03-2022	27.23535	77.86744	27.23525	77.86845
NH-02		183300	183400	NH-44	DEL-AGR	1021800	1021900	Increasing	L1		6.65	6.25	6.45	48	17-03-2022	27.23525	77.86845	27.23507	77.86944
NH-02		183400	183500	NH-44	DEL-AGR	1021900	1022000	Increasing	L1		17.47	16.81	17.14	56	17-03-2022	27.23507	77.86944	27.23491	77.87044
NH-02		183500	183600	NH-44	DEL-AGR	1022000	1022100	Increasing	L1		9.74	12.45	11.09	60	17-03-2022	27.23491	77.87044	27.23477	77.87145
NH-02		183600	183700	NH-44	DEL-AGR	1022100	1022200	Increasing	L1		10.06	10.40	10.23	62	17-03-2022	27.23477	77.87145	27.23462	77.87243
NH-02		183700	183800	NH-44	DEL-AGR	1022200	1022300	Increasing	L1		10.89	10.22	10.55	65	17-03-2022	27.23462	77.87243	27.23447	77.87344
NH-02		183800	183900	NH-44	DEL-AGR	1022300	1022400	Increasing	L1		12.25	10.79	11.52	65	17-03-2022	27.23447	77.87344	27.23433	77.87444
NH-02		183900	184000	NH-44	DEL-AGR	1022400	1022500	Increasing	L1		11.03	13.23	12.13	67	17-03-2022	27.23433	77.87444	27.23423	77.87545
NH-02		184000	184100	NH-44	DEL-AGR	1022500	1022600	Increasing	L1		7.30	10.62	8.96	69	17-03-2022	27.23423	77.87545	27.23413	77.87644
NH-02		184100	184200	NH-44	DEL-AGR	1022600	1022700	Increasing	L1		15.99	11.56	13.77	68	17-03-2022	27.23413	77.87644	27.23394	77.87743
NH-02		184200	184300	NH-44	DEL-AGR	1022700	1022800	Increasing	L1		4.63	5.19	4.91	69	17-03-2022	27.23394	77.87743	27.23375	77.87842
NH-02		184300	184400	NH-44	DEL-AGR	1022800	1022900	Increasing	L1		5.29	6.20	5.74	68	17-03-2022	27.23375	77.87842	27.23356	77.87941

NH-02	184400	184500	NH-44	DEL-AGR	1022900	1023000	Increasing	L1	8.27	7.66	7.97	69	17-03-2022	27.23356	77.87941	27.23336	77.88041
NH-02	184500	184600	NH-44	DEL-AGR	1023000	1023100	Increasing	L1	6.82	5.67	6.25	70	17-03-2022	27.23336	77.88041	27.23316	77.8814
NH-02	184600	184700	NH-44	DEL-AGR	1023100	1023200	Increasing	L1	6.96	4.87	5.92	72	17-03-2022	27.23316	77.8814	27.23293	77.88237
NH-02	184700	184800	NH-44	DEL-AGR	1023200	1023300	Increasing	L1	5.62	4.72	5.17	73	17-03-2022	27.23293	77.88237	27.23268	77.88335
NH-02	184800	184900	NH-44	DEL-AGR	1023300	1023400	Increasing	L1	5.85	4.52	5.19	74	17-03-2022	27.23268	77.88335	27.23241	77.8843
NH-02	184900	185000	NH-44	DEL-AGR	1023400	1023500	Increasing	L1	6.06	5.89	5.98	74	17-03-2022	27.23241	77.8843	27.23211	77.88528
NH-02	185000	185100	NH-44	DEL-AGR	1023500	1023600	Increasing	L1	11.14	7.35	9.24	73	17-03-2022	27.23211	77.88528	27.23179	77.88625
NH-02	185100	185200	NH-44	DEL-AGR	1023600	1023700	Increasing	L1	10.27	8.04	9.15	72	17-03-2022	27.23179	77.88625	27.23147	77.88718
NH-02	185200	185300	NH-44	DEL-AGR	1023700	1023800	Increasing	L1	9.50	6.66	8.08	70	17-03-2022	27.23147	77.88718	27.23115	77.88814
NH-02	185300	185400	NH-44	DEL-AGR	1023800	1023900	Increasing	L1	7.14	4.79	5.96	69	17-03-2022	27.23115	77.88814	27.23083	77.88909
NH-02	185400	185500	NH-44	DEL-AGR	1023900	1024000	Increasing	L1	6.51	5.52	6.01	70	17-03-2022	27.23083	77.88909	27.23051	77.89002
NH-02	185500	185600	NH-44	DEL-AGR	1024000	1024100	Increasing	L1	3.75	3.85	3.80	71	17-03-2022	27.23051	77.89002	27.23015	77.89096
NH-02	185600	185700	NH-44	DEL-AGR	1024100	1024200	Increasing	L1	14.91	12.66	13.78	70	17-03-2022	27.23015	77.89096	27.22977	77.89188
NH-02	185700	185800	NH-44	DEL-AGR	1024200	1024300	Increasing	L1	17.60	16.75	17.17	67	17-03-2022	27.22977	77.89188	27.22938	77.8928
NH-02	185800	185900	NH-44	DEL-AGR	1024300	1024400	Increasing	L1	17.08	15.05	16.06	69	17-03-2022	27.22938	77.8928	27.229	77.89372
NH-02	185900	186000	NH-44	DEL-AGR	1024400	1024500	Increasing	L1	18.58	14.27	16.43	70	17-03-2022	27.229	77.89372	27.22862	77.89463
NH-02	186000	186100	NH-44	DEL-AGR	1024500	1024600	Increasing	L1	12.09	15.22	13.65	65	17-03-2022	27.22862	77.89463	27.22823	77.89555
NH-02	186100	186200	NH-44	DEL-AGR	1024600	1024700	Increasing	L1	13.10	15.34	14.22	61	17-03-2022	27.22823	77.89555	27.22785	77.89647
NH-02	186200	186300	NH-44	DEL-AGR	1024700	1024800	Increasing	L1	14.71	17.54	16.12	66	17-03-2022	27.22785	77.89647	27.22747	77.89738
NH-02	186300	186400	NH-44	DEL-AGR	1024800	1024900	Increasing	L1	11.99	19.57	15.78	70	17-03-2022	27.22747	77.89738	27.2271	77.89832
NH-02	186400	186500	NH-44	DEL-AGR	1024900	1025000	Increasing	L1	11.08	18.19	14.64	70	17-03-2022	27.2271	77.89832	27.22677	77.89925
NH-02	186500	186600	NH-44	DEL-AGR	1025000	1025100	Increasing	L1	4.53	3.05	3.79	64	17-03-2022	27.22677	77.89925	27.22646	77.90021
NH-02	186600	186700	NH-44	DEL-AGR	1025100	1025200	Increasing	L1	5.66	2.74	4.20	63	17-03-2022	27.22646	77.90021	27.22615	77.90117
NH-02	186700	186800	NH-44	DEL-AGR	1025200	1025300	Increasing	L1	6.79	4.44	5.62	65	17-03-2022	27.22615	77.90117	27.2258	77.9021
NH-02	186800	186900	NH-44	DEL-AGR	1025300	1025400	Increasing	L1	6.50	3.77	5.14	69	17-03-2022	27.2258	77.9021	27.22545	77.90303
NH-02	186900	187000	NH-44	DEL-AGR	1025400	1025500	Increasing	L1	6.77	4.23	5.50	72	17-03-2022	27.22545	77.90303	27.22509	77.90396
NH-02	187000	187100	NH-44	DEL-AGR	1025500	1025600	Increasing	L1	7.47	5.55	6.51	74	17-03-2022	27.22509	77.90396	27.22474	77.90489
NH-02	187100	187200	NH-44	DEL-AGR	1025600	1025700	Increasing	L1	8.31	6.03	7.17	75	17-03-2022	27.22474	77.90489	27.22439	77.90582
NH-02	187200	187300	NH-44	DEL-AGR	1025700	1025800	Increasing	L1	6.79	4.74	5.77	76	17-03-2022	27.22439	77.90582	27.22404	77.90674
NH-02	187300	187400	NH-44	DEL-AGR	1025800	1025900	Increasing	L1	8.09	5.48	6.78	72	17-03-2022	27.22404	77.90674	27.22368	77.90768
NH-02	187400	187500	NH-44	DEL-AGR	1025900	1026000	Increasing	L1	11.59	8.33	9.96	64	17-03-2022	27.22368	77.90768	27.22338	77.90864
NH-02	187500	187600	NH-44	DEL-AGR	1026000	1026100	Increasing	L1	11.49	6.76	9.13	59	17-03-2022	27.22338	77.90864	27.22311	77.90961
NH-02	187600	187700	NH-44	DEL-AGR	1026100	1026200	Increasing	L1	10.16	6.77	8.47	60	17-03-2022	27.22311	77.90961	27.22288	77.91059
NH-02	187700	187800	NH-44	DEL-AGR	1026200	1026300	Increasing	L1	9.78	6.97	8.37	63	17-03-2022	27.22288	77.91059	27.2227	77.91157
NH-02	187800	187900	NH-44	DEL-AGR	1026300	1026400	Increasing	L1	8.21	4.62	6.41	60	17-03-2022	27.2227	77.91157	27.22252	77.91257
NH-02	187900	188000	NH-44	DEL-AGR	1026400	1026500	Increasing	L1	10.08	5.57	7.82	55	17-03-2022	27.22252	77.91257	27.22233	77.91356
NH-02	188000	188100	NH-44	DEL-AGR	1026500	1026600	Increasing	L1	7.16	3.72	5.44	63	17-03-2022	27.22233	77.91356	27.22211	77.91453
NH-02	188100	188200	NH-44	DEL-AGR	1026600	1026700	Increasing	L1	7.23	4.68	5.96	67	17-03-2022	27.22211	77.91453	27.22187	77.91552
NH-02	188200	188300	NH-44	DEL-AGR	1026700	1026800	Increasing	L1	12.75	6.41	9.58	63	17-03-2022	27.22187	77.91552	27.22163	77.91649
NH-02	188300	188400	NH-44	DEL-AGR	1026800	1026900	Increasing	L1	10.40	5.98	8.19	69	17-03-2022	27.22163	77.91649	27.22144	77.91746
NH-02	188400	188500	NH-44	DEL-AGR	1026900	1027000	Increasing	L1	7.65	3.78	5.71	71	17-03-2022	27.22144	77.91746	27.22132	77.91847
NH-02	188500	188600	NH-44	DEL-AGR	1027000	1027100	Increasing	L1	5.14	3.91	4.52	72	17-03-2022	27.22132	77.91847	27.22126	77.9195
NH-02	188600	188700	NH-44	DEL-AGR	1027100	1027200	Increasing	L1	6.58	5.10	5.84	71	17-03-2022	27.22126	77.9195	27.22121	77.92051
NH-02	188700	188800	NH-44	DEL-AGR	1027200	1027300	Increasing	L1	6.35	4.93	5.64	70	17-03-2022	27.22121	77.92051	27.22116	77.92151
NH-02	188800	188900	NH-44	DEL-AGR	1027300	1027400	Increasing	L1	7.50	4.11	5.80	71	17-03-2022	27.22116	77.92151	27.2211	77.92251
NH-02	188900	189000	NH-44	DEL-AGR	1027400	1027500	Increasing	L1	9.31	4.41	6.86	65	17-03-2022	27.2211	77.92251	27.22105	77.92354
NH-02	189000	189100	NH-44	DEL-AGR	1027500	1027600	Increasing	L1	7.77	4.34	6.06	57	17-03-2022	27.22105	77.92354	27.22103	77.92455
NH-02	189100	189200	NH-44	DEL-AGR	1027600	1027700	Increasing	L1	6.30	3.72	5.01	45	17-03-2022	27.22103	77.92455	27.22103	77.92556
NH-02	189200	189300	NH-44	DEL-AGR	1027700	1027800	Increasing	L1	4.78	3.42	4.10	47	17-03-2022	27.22103	77.92556	27.22098	77.92657
NH-02	189300	189400	NH-44	DEL-AGR	1027800	1027900	Increasing	L1	4.75	2.91	3.83	55	17-03-2022	27.22098	77.92657	27.22087	77.92758
NH-02	189400	189500	NH-44	DEL-AGR	1027900	1028000	Increasing	L1	7.75	4.70	6.23	55	17-03-2022	27.22087	77.92758	27.22074	77.92857
NH-02	189500	189600	NH-44	DEL-AGR	1028000	1028100	Increasing	L1	11.25	6.55	8.90	58	17-03-2022	27.22074	77.92857	27.22059	77.92958
NH-02	189600	189700	NH-44	DEL-AGR	1028100	1028200	Increasing	L1	4.33	5.53	4.93	58	17-03-2022	27.22059	77.92958	27.22041	77.93058
NH-02	189700	189800	NH-44	DEL-AGR	1028200	1028300	Increasing	L1	3.10	6.04	4.57	56	17-03-2022	27.22041	77.93058	27.22021	77.93156
NH-02	189800	189900	NH-44	DEL-AGR	1028300	1028400	Increasing	L1	4.56	7.71	6.13	51	17-03-2022	27.22021	77.93156	27.22001	77.93255
NH-02	189900	190000	NH-44	DEL-AGR	1028400	1028500	Increasing	L1	3.04	7.15	5.10	51	17-03-2022	27.22001	77.93255	27.21977	77.93354
NH-02	190000	190100	NH-44	DEL-AGR	1028500	1028600	Increasing	L1	2.16	9.54	5.85	57	17-03-2022	27.21977	77.93354	27.21949	77.93449

NH-02		190100	190200	NH-44	DEL-AGR	1028600	1028700	Increasing	L1		1.30	9.78	5.54	65	17-03-2022	27.21949	77.93449	27.21914	77.93541
NH-02		190200	190300	NH-44	DEL-AGR	1028700	1028800	Increasing	L1		5.60	14.41	10.00	70	17-03-2022	27.21914	77.93541	27.21874	77.93634
NH-02		190300	190400	NH-44	DEL-AGR	1028800	1028900	Increasing	L1		7.76	15.49	11.62	64	17-03-2022	27.21874	77.93634	27.21834	77.93724
NH-02		190400	190500	NH-44	DEL-AGR	1028900	1029000	Increasing	L1		10.69	10.18	10.43	66	17-03-2022	27.21834	77.93724	27.21794	77.93815
NH-02		190500	190600	NH-44	DEL-AGR	1029000	1029100	Increasing	L1		3.65	4.20	3.93	63	17-03-2022	27.21794	77.93815	27.21763	77.93909
NH-02		190600	190700	NH-44	DEL-AGR	1029100	1029200	Increasing	L1		3.46	4.35	3.91	67	17-03-2022	27.21763	77.93909	27.21754	77.94009
NH-02		190700	190800	NH-44	DEL-AGR	1029200	1029300	Increasing	L1		4.32	4.41	4.36	68	17-03-2022	27.21754	77.94009	27.21758	77.9411
NH-02		190800	190900	NH-44	DEL-AGR	1029300	1029400	Increasing	L1		14.18	11.94	13.06	63	17-03-2022	27.21758	77.9411	27.21759	77.94213
NH-02		190900	191000	NH-44	DEL-AGR	1029400	1029500	Increasing	L1		9.63	10.23	9.93	52	17-03-2022	27.21759	77.94213	27.21756	77.94314
NH-02		191000	191100	NH-44	DEL-AGR	1029500	1029600	Increasing	L1		5.75	6.06	5.90	46	17-03-2022	27.21756	77.94314	27.21752	77.94416
NH-02		191100	191200	NH-44	DEL-AGR	1029600	1029700	Increasing	L1		8.51	13.11	10.81	51	17-03-2022	27.21752	77.94416	27.21746	77.94516
NH-02		191200	191300	NH-44	DEL-AGR	1029700	1029800	Increasing	L1		8.13	8.76	8.44	53	17-03-2022	27.21746	77.94516	27.2173	77.94616
NH-02		191300	191400	NH-44	DEL-AGR	1029800	1029900	Increasing	L1		6.51	9.11	7.81	52	17-03-2022	27.2173	77.94616	27.21706	77.94713
NH-02		191400	191500	NH-44	DEL-AGR	1029900	1030000	Increasing	L1		8.96	10.41	9.68	47	17-03-2022	27.21706	77.94713	27.21671	77.94807
NH-02		191500	191600	NH-44	DEL-AGR	1030000	1030100	Increasing	L1		6.69	7.41	7.05	25	17-03-2022	27.21671	77.94807	27.21632	77.94898
NH-02		191600	191700	NH-44	DEL-AGR	1030100	1030200	Increasing	L1		10.05	9.06	9.55	16	17-03-2022	27.21632	77.94898	27.21593	77.9499
NH-02		191700	191800	NH-44	DEL-AGR	1030200	1030300	Increasing	L1		2.32	3.01	2.66	11	17-03-2022	27.21593	77.9499	27.21555	77.95084
NH-02		191800	191900	NH-44	DEL-AGR	1030300	1030400	Increasing	L1		6.49	5.46	5.98	22	17-03-2022	27.21555	77.95084	27.21521	77.95184
NH-02		191900	192000	NH-44	DEL-AGR	1030400	1030500	Increasing	L1		9.83	6.64	8.23	21	17-03-2022	27.21521	77.95184	27.21503	77.95281
NH-02		192000	192100	NH-44	DEL-AGR	1030500	1030600	Increasing	L1		9.61	8.86	9.24	37	17-03-2022	27.21503	77.95281	27.21489	77.95382
NH-02		192100	192200	NH-44	DEL-AGR	1030600	1030700	Increasing	L1		7.39	7.05	7.22	45	17-03-2022	27.21489	77.95382	27.21466	77.95479
NH-02		192200	192300	NH-44	DEL-AGR	1030700	1030800	Increasing	L1		10.92	7.32	9.12	45	17-03-2022	27.21466	77.95479	27.21423	77.95568
NH-02		192300	192400	NH-44	DEL-AGR	1030800	1030900	Increasing	L1		14.06	11.30	12.68	46	17-03-2022	27.21423	77.95568	27.21374	77.95653
NH-02		192400	192500	NH-44	DEL-AGR	1030900	1031000	Increasing	L1		15.26	9.34	12.30	48	17-03-2022	27.21374	77.95653	27.21324	77.95738
NH-02		192500	192600	NH-44	DEL-AGR	1031000	1031100	Increasing	L1		11.20	6.74	8.97	51	17-03-2022	27.21324	77.95738	27.21281	77.95827
NH-02		192600	192700	NH-44	DEL-AGR	1031100	1031200	Increasing	L1		11.34	13.46	12.40	54	17-03-2022	27.21281	77.95827	27.21242	77.95917
NH-02		192700	192800	NH-44	DEL-AGR	1031200	1031300	Increasing	L1		11.40	9.00	10.20	45	17-03-2022	27.21242	77.95917	27.21202	77.96009
NH-02		192800	192900	NH-44	DEL-AGR	1031300	1031400	Increasing	L1		6.70	6.59	6.64	23	17-03-2022	27.21202	77.96009	27.21162	77.96099
NH-02		192900	193000	NH-44	DEL-AGR	1031400	1031500	Increasing	L1		6.02	7.88	6.95	11	17-03-2022	27.21162	77.96099	27.21122	77.96191
NH-02		193000	193100	NH-44	DEL-AGR	1031500	1031600	Increasing	L1		5.79	9.62	7.71	12	17-03-2022	27.21122	77.96191	27.21083	77.96282
NH-02		193100	193200	NH-44	DEL-AGR	1031600	1031700	Increasing	L1		8.40	9.11	8.76	14	17-03-2022	27.21083	77.96282	27.21044	77.96373
NH-02		193200	193300	NH-44	DEL-AGR	1031700	1031800	Increasing	L1		7.34	9.19	8.27	33	17-03-2022	27.21044	77.96373	27.21006	77.96463
NH-02		193300	193400	NH-44	DEL-AGR	1031800	1031900	Increasing	L1		7.33	15.94	11.64	41	17-03-2022	27.21006	77.96463	27.21	77.96563
NH-02		193400	193500	NH-44	DEL-AGR	1031900	1032000	Increasing	L1		10.26	12.44	11.35	22	17-03-2022	27.21	77.96563	27.21022	77.96665
NH-02		193500	193600	NH-44	DEL-AGR	1032000	1032100	Increasing	L1		5.60	4.11	4.86	10	17-03-2022	27.21022	77.96665	27.21046	77.96781
NH-02		193600	193700	NH-44	DEL-AGR	1032100	1032200	Increasing	L1		14.57	16.70	15.64	30	17-03-2022	27.21046	77.96781	27.21066	77.96879
NH-02		193700	193800	NH-44	DEL-AGR	1032200	1032300	Increasing	L1		14.73	13.45	14.09	40	17-03-2022	27.21066	77.96879	27.21086	77.96976
NH-02		193800	193900	NH-44	DEL-AGR	1032300	1032400	Increasing	L1		12.67	13.04	12.85	46	17-03-2022	27.21086	77.96976	27.21099	77.97077
NH-02		193900	194000	NH-44	DEL-AGR	1032400	1032500	Increasing	L1		6.19	9.75	7.97	37	17-03-2022	27.21099	77.97077	27.21089	77.97178
NH-02		194000	194100	NH-44	DEL-AGR	1032500	1032600	Increasing	L1		5.41	13.36	9.39	37	17-03-2022	27.21089	77.97178	27.21063	77.97274
NH-02		194100	194200	NH-44	DEL-AGR	1032600	1032700	Increasing	L1		4.09	4.71	4.40	42	17-03-2022	27.21063	77.97274	27.21036	77.9737
NH-02		194200	194300	NH-44	DEL-AGR	1032700	1032800	Increasing	L1		6.64	6.57	6.60	45	17-03-2022	27.21036	77.9737	27.21008	77.97467
NH-02		194300	194400	NH-44	DEL-AGR	1032800	1032900	Increasing	L1		8.72	8.65	8.69	49	17-03-2022	27.21008	77.97467	27.20981	77.97562
NH-02		194400	194500	NH-44	DEL-AGR	1032900	1033000	Increasing	L1		4.62	6.52	5.57	44	17-03-2022	27.20981	77.97562	27.20962	77.97662
NH-02		194500	194600	NH-44	DEL-AGR	1033000	1033100	Increasing	L1		3.52	4.24	3.88	18	17-03-2022	27.20962	77.97662	27.20956	77.97764
NH-02		194600	194700	NH-44	DEL-AGR	1033100	1033200	Increasing	L1		4.46	7.02	5.74	18	17-03-2022	27.20956	77.97764	27.2096	77.97865
NH-02		194700	194800	NH-44	DEL-AGR	1033200	1033300	Increasing	L1		4.69	6.94	5.81	28	17-03-2022	27.2096	77.97865	27.20968	77.97966
NH-02		194800	194900	NH-44	DEL-AGR	1033300	1033400	Increasing	L1		6.04	7.75	6.90	33	17-03-2022	27.20968	77.97966	27.20978	77.98066
NH-02		194900	195000	NH-44	DEL-AGR	1033400	1033500	Increasing	L1		3.45	6.53	4.99	31	17-03-2022	27.20978	77.98066	27.20989	77.98166
NH-02		195000	195100	NH-44	DEL-AGR	1033500	1033600	Increasing	L1		2.97	4.74	3.86	41	17-03-2022	27.20989	77.98166	27.20999	77.98267
NH-02		195100	195200	NH-44	DEL-AGR	1033600	1033700	Increasing	L1		4.42	5.67	5.05	58	17-03-2022	27.20999	77.98267	27.21009	77.98367
NH-02		195200	195300	NH-44	DEL-AGR	1033700	1033800	Increasing	L1		3.32	5.06	4.19	71	17-03-2022	27.21009	77.98367	27.21018	77.98468
NH-02		195300	195400	NH-44	DEL-AGR	1033800	1033900	Increasing	L1		2.32	8.66	5.49	70	17-03-2022	27.21018	77.98468	27.21028	77.9857
NH-02		195400	195500	NH-44	DEL-AGR	1033900	1034000	Increasing	L1		5.95	7.11	6.53	66	17-03-2022	27.21028	77.9857	27.21038	77.98669
NH-02		195500	195600	NH-44	DEL-AGR	1034000	1034100	Increasing	L1		7.55	7.84	7.69	63	17-03-2022	27.21038	77.98669	27.21048	77.98769
NH-02		195600	195700	NH-44	DEL-AGR	1034100	1034200	Increasing	L1		9.12	8.45	8.78	62	17-03-2022	27.21048	77.98769	27.21058	77.98871
NH-02		195700	195800	NH-44	DEL-AGR	1034200	1034300	Increasing	L1		7.90	6.93	7.41	62	17-03-2022	27.21058	77.98871	27.21068	77.98971

NH-02		195800	195900	NH-44	DEL-AGR	1034300	1034400	Increasing	L1		8.95	7.92	8.43	64	17-03-2022	27.21068	77.98971	27.21078	77.99072
NH-02		195900	196000	NH-44	DEL-AGR	1034400	1034500	Increasing	L1		10.32	10.28	10.30	59	17-03-2022	27.21078	77.99072	27.21088	77.99172
NH-02		196000	196100	NH-44	DEL-AGR	1034500	1034600	Increasing	L1		9.48	7.63	8.55	53	17-03-2022	27.21088	77.99172	27.21096	77.99273
NH-02		196100	196200	NH-44	DEL-AGR	1034600	1034700	Increasing	L1		9.24	7.64	8.44	49	17-03-2022	27.21096	77.99273	27.2111	77.99375
NH-02		196200	196300	NH-44	DEL-AGR	1034700	1034800	Increasing	L1		5.83	10.22	8.03	31	17-03-2022	27.2111	77.99375	27.21105	77.99476
NH-02		196300	196400	NH-44	DEL-AGR	1034800	1034900	Increasing	L1		6.54	5.94	6.24	37	17-03-2022	27.21105	77.99476	27.21111	77.99577
NH-02		196400	196500	NH-44	DEL-AGR	1034900	1035000	Increasing	L1		5.11	5.64	5.38	52	17-03-2022	27.2111	77.99577	27.2112	77.99676
NH-02		196500	196600	NH-44	DEL-AGR	1035000	1035100	Increasing	L1		7.54	8.63	8.09	55	17-03-2022	27.2112	77.99676	27.21132	77.99778
NH-02		196600	196700	NH-44	DEL-AGR	1035100	1035200	Increasing	L1		6.68	5.33	6.00	47	17-03-2022	27.21132	77.99778	27.21144	77.99877
NH-02		196700	196800	NH-44	DEL-AGR	1035200	1035300	Increasing	L1		7.09	8.03	7.56	49	17-03-2022	27.21144	77.99877	27.21156	77.99977
NH-02		196800	196900	NH-44	DEL-AGR	1035300	1035400	Increasing	L1		5.15	6.59	5.87	46	17-03-2022	27.21156	77.99977	27.21167	78.00078
NH-02		196900	197000	NH-44	DEL-AGR	1035400	1035500	Increasing	L1		5.62	7.92	6.77	38	17-03-2022	27.21167	78.00078	27.21171	78.00179
NH-02		197000	197100	NH-44	DEL-AGR	1035500	1035600	Increasing	L1		5.25	6.57	5.91	44	17-03-2022	27.21171	78.00179	27.21168	78.0028
NH-02		197100	197200	NH-44	DEL-AGR	1035600	1035700	Increasing	L1		7.23	11.65	9.44	48	17-03-2022	27.21168	78.0028	27.21147	78.00378
NH-02		197200	197300	NH-44	DEL-AGR	1035700	1035800	Increasing	L1		9.16	9.74	9.45	37	17-03-2022	27.21147	78.00378	27.21122	78.00473
NH-02		197300	197400	NH-44	DEL-AGR	1035800	1035900	Increasing	L1		8.71	8.60	8.66	13	17-03-2022	27.21112	78.00473	27.21075	78.00565
NH-02		197400	197500	NH-44	DEL-AGR	1035900	1036000	Increasing	L1		9.53	8.09	8.81	29	17-03-2022	27.21075	78.00565	27.21039	78.00657
NH-02		197500	197600	NH-44	DEL-AGR	1036000	1036100	Increasing	L1		16.10	4.57	10.34	35	17-03-2022	27.21039	78.00657	27.21003	78.00751
NH-02		197600	197700	NH-44	DEL-AGR	1036100	1036200	Increasing	L1		9.12	3.27	6.19	34	17-03-2022	27.21003	78.00751	27.20968	78.00843
NH-02		197700	197800	NH-44	DEL-AGR	1036200	1036300	Increasing	L1		3.41	5.59	4.50	41	17-03-2022	27.20968	78.00843	27.20936	78.00938
NH-02		197800	197900	NH-44	DEL-AGR	1036300	1036400	Increasing	L1		4.07	5.45	4.76	19	17-03-2022	27.20936	78.00938	27.20907	78.01036
NH-02		197900	198000	NH-44	DEL-AGR	1036400	1036500	Increasing	L1		2.35	3.12	2.74	10	17-03-2022	27.20907	78.01036	27.20886	78.01134
NH-02		198000	198100	NH-44	DEL-AGR	1036500	1036600	Increasing	L1		3.38	5.94	4.66	24	17-03-2022	27.20886	78.01134	27.20881	78.01234
NH-02		198100	198200	NH-44	DEL-AGR	1036600	1036700	Increasing	L1		6.95	10.61	8.78	33	17-03-2022	27.20881	78.01234	27.20879	78.01336
NH-02		198200	198300	NH-44	DEL-AGR	1036700	1036800	Increasing	L1		6.83	8.92	7.88	34	17-03-2022	27.20879	78.01336	27.20876	78.01437
NH-02		198300	198400	NH-44	DEL-AGR	1036800	1036900	Increasing	L1		7.96	11.75	9.86	33	17-03-2022	27.20876	78.01437	27.20874	78.01539
NH-02		198400	198500	NH-44	DEL-AGR	1036900	1037000	Increasing	L1		8.49	8.49	8.49	43	17-03-2022	27.20874	78.01539	27.20871	78.0164
NH-02		198500	198600	NH-44	DEL-AGR	1037000	1037100	Increasing	L1		8.50	6.42	7.46	47	17-03-2022	27.20871	78.0164	27.20868	78.01742
NH-02		198600	198700	NH-44	DEL-AGR	1037100	1037200	Increasing	L1		12.02	13.53	12.78	50	17-03-2022	27.20868	78.01742	27.20866	78.01843
NH-02		198700	198800	NH-44	DEL-AGR	1037200	1037300	Increasing	L1		11.00	13.81	12.40	49	17-03-2022	27.20866	78.01843	27.20862	78.01946
NH-02		198800	198900	NH-44	DEL-AGR	1037300	1037400	Increasing	L1		9.65	8.50	9.08	54	17-03-2022	27.20862	78.01946	27.20854	78.02047
NH-02		198900	199000	NH-44	DEL-AGR	1037400	1037500	Increasing	L1		8.61	5.23	6.92	57	17-03-2022	27.20854	78.02047	27.20842	78.02147
NH-02		199000	199100	NH-44	DEL-AGR	1037500	1037600	Increasing	L1		8.01	6.17	7.09	54	17-03-2022	27.20842	78.02147	27.20827	78.02248
NH-02		199100	199200	NH-44	DEL-AGR	1037600	1037700	Increasing	L1		6.05	6.85	6.45	53	17-03-2022	27.20827	78.02248	27.20812	78.02347
NH-02		199200	199300	NH-44	DEL-AGR	1037700	1037800	Increasing	L1		4.34	5.74	5.04	49	17-03-2022	27.20812	78.02347	27.20797	78.02446
NH-02		199300	199400	NH-44	DEL-AGR	1037800	1037900	Increasing	L1		5.20	3.64	4.42	49	17-03-2022	27.20797	78.02446	27.20782	78.02547
NH-02		199400	199500	NH-44	DEL-AGR	1037900	1038000	Increasing	L1		5.90	4.46	5.18	54	17-03-2022	27.20782	78.02547	27.20767	78.02646
NH-02		199500	199600	NH-44	DEL-AGR	1038000	1038100	Increasing	L1		8.69	6.68	7.69	47	17-03-2022	27.20767	78.02646	27.20752	78.02746
NH-02		199600	199700	NH-44	DEL-AGR	1038100	1038200	Increasing	L1		10.85	12.24	11.55	23	17-03-2022	27.20752	78.02746	27.20734	78.02847
NH-02		199700	199800	NH-44	DEL-AGR	1038200	1038300	Increasing	L1		6.02	8.24	7.13	8	17-03-2022	27.20734	78.02847	27.20708	78.02944
NH-02		199800	199900	NH-44	DEL-AGR	1038300	1038400	Increasing	L1		3.95	6.62	5.29	7	17-03-2022	27.20708	78.02944	27.20677	78.03039
NH-02		199900	200000	NH-44	DEL-AGR	1038400	1038500	Increasing	L1		3.07	7.16	5.12	8	17-03-2022	27.20677	78.03039	27.20643	78.03132
NH-02		200000	200100	NH-44	DEL-AGR	1038500	1038600	Increasing	L1		6.88	10.82	8.85	32	17-03-2022	27.20643	78.03132	27.20611	78.03225
NH-02		94000	94100	NH-44	DEL-AGR	932500	932600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.85349	77.40467	27.85282	77.40537
NH-02		94100	94200	NH-44	DEL-AGR	932600	932700	Increasing	L2		2.18	4.85	3.52	38	17-03-2022	27.85282	77.40537	27.85214	77.40603
NH-02		94200	94300	NH-44	DEL-AGR	932700	932800	Increasing	L2		4.56	7.11	5.83	47	17-03-2022	27.85214	77.40603	27.8514	77.40662
NH-02		94300	94400	NH-44	DEL-AGR	932800	932900	Increasing	L2		4.24	5.25	4.74	53	17-03-2022	27.8514	77.40662	27.85065	77.40718
NH-02		94400	94500	NH-44	DEL-AGR	932900	933000	Increasing	L2		2.20	1.96	2.08	58	17-03-2022	27.85065	77.40718	27.84989	77.40774
NH-02		94500	94600	NH-44	DEL-AGR	933000	933100	Increasing	L2		1.36	2.58	1.97	60	17-03-2022	27.84989	77.40774	27.84913	77.40831
NH-02		94600	94700	NH-44	DEL-AGR	933100	933200	Increasing	L2		2.85	2.37	2.81	61	17-03-2022	27.84913	77.40831	27.84838	77.40886
NH-02		94700	94800	NH-44	DEL-AGR	933200	933300	Increasing	L2		2.29	2.17	2.23	65	17-03-2022	27.84838	77.40886	27.84762	77.40943
NH-02		94800	94900	NH-44	DEL-AGR	933300	933400	Increasing	L2		3.16	2.38	2.77	68	17-03-2022	27.84762	77.40943	27.84687	77.40998
NH-02		94900	95000	NH-44	DEL-AGR	933400	933500	Increasing	L2		2.68	1.62	2.15	71	17-03-2022	27.84687	77.40998	27.84611	77.41055
NH-02		95000	95100	NH-44	DEL-AGR	933500	933600	Increasing	L2		1.36	1.75	1.55	68	17-03-2022	27.84611	77.41055	27.84536	77.4111
NH-02		95100	95200	NH-44	DEL-AGR	933600	933700	Increasing	L2		1.97	1.96	1.97	66	17-03-2022	27.84536	77.4111	27.84456	77.41161
NH-02		95200	95300	NH-44	DEL-AGR	933700	933800	Increasing	L2		1.98	1.94	1.96	62	17-03-2022	27.84456	77.41161	27.84374	77.41202
NH-02		95300	95400	NH-44	DEL-AGR	933800	933900	Increasing	L2		2.51	1.96	2.23	57	17-03-2022	27.84374	77.41202	27.8429	77.4124

NH-02	95400	95500	NH-44	DEL-AGR	933900	934000	Increasing	L2	3.31	1.84	2.57	60	17-03-2022	27.8429	77.4124	27.84206	77.41277
NH-02	95500	95600	NH-44	DEL-AGR	934000	934100	Increasing	L2	2.57	1.70	2.14	62	17-03-2022	27.84206	77.41277	27.84123	77.41313
NH-02	95600	95700	NH-44	DEL-AGR	934100	934200	Increasing	L2	2.81	1.31	2.06	60	17-03-2022	27.84123	77.41313	27.84038	77.41351
NH-02	95700	95800	NH-44	DEL-AGR	934200	934300	Increasing	L2	3.00	1.49	2.25	62	17-03-2022	27.84038	77.41351	27.83953	77.41388
NH-02	95800	95900	NH-44	DEL-AGR	934300	934400	Increasing	L2	3.77	2.07	2.92	64	17-03-2022	27.83953	77.41388	27.83869	77.41426
NH-02	95900	96000	NH-44	DEL-AGR	934400	934500	Increasing	L2	2.19	1.48	1.84	66	17-03-2022	27.83869	77.41426	27.83788	77.41472
NH-02	96000	96100	NH-44	DEL-AGR	934500	934600	Increasing	L2	2.24	1.93	2.09	65	17-03-2022	27.83788	77.41472	27.8371	77.41524
NH-02	96100	96200	NH-44	DEL-AGR	934600	934700	Increasing	L2	2.41	1.98	2.20	65	17-03-2022	27.8371	77.41524	27.83634	77.41576
NH-02	96200	96300	NH-44	DEL-AGR	934700	934800	Increasing	L2	3.32	1.82	2.57	65	17-03-2022	27.83634	77.41576	27.83556	77.41629
NH-02	96300	96400	NH-44	DEL-AGR	934800	934900	Increasing	L2	3.31	1.41	2.36	69	17-03-2022	27.83556	77.41629	27.83478	77.41682
NH-02	96400	96500	NH-44	DEL-AGR	934900	935000	Increasing	L2	4.27	1.51	2.89	72	17-03-2022	27.83478	77.41682	27.83401	77.41735
NH-02	96500	96600	NH-44	DEL-AGR	935000	935100	Increasing	L2	3.15	2.06	2.61	73	17-03-2022	27.83401	77.41735	27.83323	77.41787
NH-02	96600	96700	NH-44	DEL-AGR	935100	935200	Increasing	L2	2.75	2.26	2.50	72	17-03-2022	27.83323	77.41787	27.83246	77.4184
NH-02	96700	96800	NH-44	DEL-AGR	935200	935300	Increasing	L2	3.55	2.20	2.87	72	17-03-2022	27.83246	77.4184	27.83169	77.41892
NH-02	96800	96900	NH-44	DEL-AGR	935300	935400	Increasing	L2	3.68	1.99	2.84	72	17-03-2022	27.83169	77.41892	27.83091	77.41945
NH-02	96900	97000	NH-44	DEL-AGR	935400	935500	Increasing	L2	3.68	1.89	2.79	73	17-03-2022	27.83091	77.41945	27.83013	77.41998
NH-02	97000	97100	NH-44	DEL-AGR	935500	935600	Increasing	L2	2.93	1.25	2.09	74	17-03-2022	27.83013	77.41998	27.82936	77.4205
NH-02	97100	97200	NH-44	DEL-AGR	935600	935700	Increasing	L2	3.19	1.53	2.36	72	17-03-2022	27.82936	77.4205	27.82859	77.42103
NH-02	97200	97300	NH-44	DEL-AGR	935700	935800	Increasing	L2	1.49	1.35	1.42	71	17-03-2022	27.82859	77.42103	27.82782	77.42156
NH-02	97300	97400	NH-44	DEL-AGR	935800	935900	Increasing	L2	1.76	2.07	1.91	58	17-03-2022	27.82782	77.42156	27.82704	77.42207
NH-02	97400	97500	NH-44	DEL-AGR	935900	936000	Increasing	L2	1.31	2.25	1.78	53	17-03-2022	27.82704	77.42207	27.82624	77.42254
NH-02	97500	97600	NH-44	DEL-AGR	936000	936100	Increasing	L2	1.48	1.75	1.62	60	17-03-2022	27.82624	77.42254	27.82539	77.42293
NH-02	97600	97700	NH-44	DEL-AGR	936100	936200	Increasing	L2	2.06	1.44	1.75	64	17-03-2022	27.82539	77.42293	27.82455	77.4233
NH-02	97700	97800	NH-44	DEL-AGR	936200	936300	Increasing	L2	2.27	2.51	2.39	63	17-03-2022	27.82455	77.4233	27.82371	77.42366
NH-02	97800	97900	NH-44	DEL-AGR	936300	936400	Increasing	L2	2.33	2.42	2.37	57	17-03-2022	27.82371	77.42366	27.82286	77.42403
NH-02	97900	98000	NH-44	DEL-AGR	936400	936500	Increasing	L2	3.09	3.81	3.45	52	17-03-2022	27.82286	77.42403	27.82201	77.4244
NH-02	98000	98100	NH-44	DEL-AGR	936500	936600	Increasing	L2	1.88	1.64	1.76	52	17-03-2022	27.82201	77.4244	27.82116	77.42477
NH-02	98100	98200	NH-44	DEL-AGR	936600	936700	Increasing	L2	1.63	2.32	1.97	51	17-03-2022	27.82116	77.42477	27.82033	77.42513
NH-02	98200	98300	NH-44	DEL-AGR	936700	936800	Increasing	L2	1.50	1.95	1.73	38	17-03-2022	27.82033	77.42513	27.81948	77.4255
NH-02	98300	98400	NH-44	DEL-AGR	936800	936900	Increasing	L2	1.52	1.72	1.62	36	17-03-2022	27.81948	77.4255	27.81864	77.42586
NH-02	98400	98500	NH-44	DEL-AGR	936900	937000	Increasing	L2	1.42	1.53	1.47	31	17-03-2022	27.81864	77.42586	27.81779	77.42623
NH-02	98500	98600	NH-44	DEL-AGR	937000	937100	Increasing	L2	0.97	1.46	1.21	34	17-03-2022	27.81779	77.42623	27.81696	77.42659
NH-02	98600	98700	NH-44	DEL-AGR	937100	937200	Increasing	L2	1.40	1.86	1.63	36	17-03-2022	27.81696	77.42659	27.81611	77.42696
NH-02	98700	98800	NH-44	DEL-AGR	937200	937300	Increasing	L2	1.32	1.58	1.45	43	17-03-2022	27.81611	77.42696	27.81526	77.42733
NH-02	98800	98900	NH-44	DEL-AGR	937300	937400	Increasing	L2	3.18	2.75	2.96	48	17-03-2022	27.81526	77.42733	27.81441	77.4277
NH-02	98900	99000	NH-44	DEL-AGR	937400	937500	Increasing	L2	3.87	2.86	3.37	58	17-03-2022	27.81441	77.4277	27.81357	77.42806
NH-02	99000	99100	NH-44	DEL-AGR	937500	937600	Increasing	L2	3.77	2.72	3.24	60	17-03-2022	27.81357	77.42806	27.81273	77.42843
NH-02	99100	99200	NH-44	DEL-AGR	937600	937700	Increasing	L2	5.18	2.88	4.03	61	17-03-2022	27.81273	77.42843	27.81189	77.42879
NH-02	99200	99300	NH-44	DEL-AGR	937700	937800	Increasing	L2	3.87	2.21	3.04	63	17-03-2022	27.81189	77.42879	27.81104	77.42916
NH-02	99300	99400	NH-44	DEL-AGR	937800	937900	Increasing	L2	5.77	3.14	4.45	65	17-03-2022	27.81104	77.42916	27.8102	77.42953
NH-02	99400	99500	NH-44	DEL-AGR	937900	938000	Increasing	L2	4.69	2.29	3.49	65	17-03-2022	27.8102	77.42953	27.80935	77.42989
NH-02	99500	99600	NH-44	DEL-AGR	938000	938100	Increasing	L2	4.66	2.61	3.63	62	17-03-2022	27.80935	77.42989	27.80851	77.43026
NH-02	99600	99700	NH-44	DEL-AGR	938100	938200	Increasing	L2	3.63	1.67	2.65	52	17-03-2022	27.80851	77.43026	27.80766	77.43063
NH-02	99700	99800	NH-44	DEL-AGR	938200	938300	Increasing	L2	3.65	2.94	3.29	59	17-03-2022	27.80766	77.43063	27.8068	77.43095
NH-02	99800	99900	NH-44	DEL-AGR	938300	938400	Increasing	L2	2.27	2.76	2.51	58	17-03-2022	27.8068	77.43095	27.8059	77.43109
NH-02	99900	100000	NH-44	DEL-AGR	938400	938500	Increasing	L2	1.77	2.30	2.04	60	17-03-2022	27.8059	77.43109	27.80501	77.43099
NH-02	100000	100100	NH-44	DEL-AGR	938500	938600	Increasing	L2	2.90	2.22	2.56	61	17-03-2022	27.80501	77.43099	27.80412	77.43074
NH-02	100100	100200	NH-44	DEL-AGR	938600	938700	Increasing	L2	2.74	1.55	2.14	55	17-03-2022	27.80412	77.43074	27.80324	77.43048
NH-02	100200	100300	NH-44	DEL-AGR	938700	938800	Increasing	L2	1.83	1.59	1.71	57	17-03-2022	27.80324	77.43048	27.80237	77.43022
NH-02	100300	100400	NH-44	DEL-AGR	938800	938900	Increasing	L2	2.63	1.68	2.16	61	17-03-2022	27.80237	77.43022	27.80151	77.42997
NH-02	100400	100500	NH-44	DEL-AGR	938900	939000	Increasing	L2	3.69	1.71	2.70	63	17-03-2022	27.80151	77.42997	27.80063	77.42971
NH-02	100500	100600	NH-44	DEL-AGR	939000	939100	Increasing	L2	2.44	1.39	1.91	60	17-03-2022	27.80063	77.42971	27.79975	77.42945
NH-02	100600	100700	NH-44	DEL-AGR	939100	939200	Increasing	L2	2.36	1.84	2.10	60	17-03-2022	27.79975	77.42945	27.79887	77.42929
NH-02	100700	100800	NH-44	DEL-AGR	939200	939300	Increasing	L2	2.85	1.61	2.23	61	17-03-2022	27.79887	77.42929	27.79796	77.42923
NH-02	100800	100900	NH-44	DEL-AGR	939300	939400	Increasing	L2	5.17	2.32	3.75	64	17-03-2022	27.79796	77.42923	27.79707	77.4293
NH-02	100900	101000	NH-44	DEL-AGR	939400	939500	Increasing	L2	5.42	2.58	4.00	63	17-03-2022	27.79707	77.4293	27.79616	77.4295
NH-02	101000	101100	NH-44	DEL-AGR	939500	939600	Increasing	L2	3.69	2.54	3.12	64	17-03-2022	27.79616	77.4295	27.79531	77.4298

NH-02		101100	101200	NH-44	DEL-AGR	939600	939700	Increasing	L2		5.22	2.58	3.90	64	17-03-2022	27.79531	77.4298	27.79447	77.43019
NH-02		101200	101300	NH-44	DEL-AGR	939700	939800	Increasing	L2		4.55	2.85	3.70	63	17-03-2022	27.79447	77.43019	27.79364	77.43058
NH-02		101300	101400	NH-44	DEL-AGR	939800	939900	Increasing	L2		8.96	4.27	6.61	62	17-03-2022	27.79364	77.43058	27.7928	77.43097
NH-02		101400	101500	NH-44	DEL-AGR	939900	940000	Increasing	L2		5.43	2.88	4.15	63	17-03-2022	27.7928	77.43097	27.79197	77.43136
NH-02		101500	101600	NH-44	DEL-AGR	940000	940100	Increasing	L2		4.36	2.14	3.25	63	17-03-2022	27.79197	77.43136	27.79114	77.43175
NH-02		101600	101700	NH-44	DEL-AGR	940100	940200	Increasing	L2		4.88	3.28	4.08	62	17-03-2022	27.79114	77.43175	27.7903	77.43215
NH-02		101700	101800	NH-44	DEL-AGR	940200	940300	Increasing	L2		5.13	3.23	4.18	66	17-03-2022	27.7903	77.43215	27.78949	77.43256
NH-02		101800	101900	NH-44	DEL-AGR	940300	940400	Increasing	L2		4.52	4.28	4.40	67	17-03-2022	27.78949	77.43256	27.78875	77.43315
NH-02		101900	102000	NH-44	DEL-AGR	940400	940500	Increasing	L2		5.95	3.95	4.95	62	17-03-2022	27.78875	77.43315	27.78818	77.43395
NH-02		102000	102100	NH-44	DEL-AGR	940500	940600	Increasing	L2		6.28	4.46	5.37	58	17-03-2022	27.78818	77.43395	27.78784	77.43488
NH-02		102100	102200	NH-44	DEL-AGR	940600	940700	Increasing	L2		4.75	3.12	3.93	59	17-03-2022	27.78784	77.43488	27.78762	77.43587
NH-02		102200	102300	NH-44	DEL-AGR	940700	940800	Increasing	L2		4.93	2.39	3.66	61	17-03-2022	27.78762	77.43587	27.78741	77.43686
NH-02		102300	102400	NH-44	DEL-AGR	940800	940900	Increasing	L2		5.83	3.23	4.53	58	17-03-2022	27.78741	77.43686	27.78722	77.43784
NH-02		102400	102500	NH-44	DEL-AGR	940900	941000	Increasing	L2		4.71	3.93	4.32	61	17-03-2022	27.78722	77.43784	27.78702	77.43884
NH-02		102500	102600	NH-44	DEL-AGR	941000	941100	Increasing	L2		4.27	4.16	4.22	62	17-03-2022	27.78702	77.43884	27.7868	77.43982
NH-02		102600	102700	NH-44	DEL-AGR	941100	941200	Increasing	L2		3.50	4.91	4.20	63	17-03-2022	27.7868	77.43982	27.78659	77.44082
NH-02		102700	102800	NH-44	DEL-AGR	941200	941300	Increasing	L2		3.06	4.10	3.58	61	17-03-2022	27.78659	77.44082	27.78638	77.44181
NH-02		102800	102900	NH-44	DEL-AGR	941300	941400	Increasing	L2		3.74	10.96	7.35	32	17-03-2022	27.78638	77.44181	27.78615	77.4428
NH-02		102900	103000	NH-44	DEL-AGR	941400	941500	Increasing	L2		6.54	4.36	5.45	26	17-03-2022	27.78615	77.4428	27.78595	77.44378
NH-02		103000	103100	NH-44	DEL-AGR	941500	941600	Increasing	L2		3.98	3.37	3.68	40	17-03-2022	27.78595	77.44378	27.78574	77.44477
NH-02		103100	103200	NH-44	DEL-AGR	941600	941700	Increasing	L2		3.29	4.10	3.70	48	17-03-2022	27.78574	77.44477	27.78553	77.44576
NH-02		103200	103300	NH-44	DEL-AGR	941700	941800	Increasing	L2		1.85	5.49	3.67	48	17-03-2022	27.78553	77.44576	27.78533	77.44675
NH-02		103300	103400	NH-44	DEL-AGR	941800	941900	Increasing	L2		5.52	10.85	8.18	48	17-03-2022	27.78533	77.44675	27.78512	77.44774
NH-02		103400	103500	NH-44	DEL-AGR	941900	942000	Increasing	L2		1.71	4.73	3.22	50	17-03-2022	27.78512	77.44774	27.78481	77.4487
NH-02		103500	103600	NH-44	DEL-AGR	942000	942100	Increasing	L2		1.71	8.57	5.14	54	17-03-2022	27.78481	77.4487	27.7846	77.44951
NH-02		103600	103700	NH-44	DEL-AGR	942100	942200	Increasing	L2		1.58	7.13	4.35	55	17-03-2022	27.7846	77.44951	27.7837	77.45029
NH-02		103700	103800	NH-44	DEL-AGR	942200	942300	Increasing	L2		3.61	1.56	2.58	61	17-03-2022	27.7837	77.45029	27.78312	77.45108
NH-02		103800	103900	NH-44	DEL-AGR	942300	942400	Increasing	L2		2.69	1.67	2.18	65	17-03-2022	27.78312	77.45108	27.78255	77.45186
NH-02		103900	104000	NH-44	DEL-AGR	942400	942500	Increasing	L2		2.07	2.42	2.24	64	17-03-2022	27.78255	77.45186	27.78197	77.45265
NH-02		104000	104100	NH-44	DEL-AGR	942500	942600	Increasing	L2		3.38	5.75	4.57	57	17-03-2022	27.78197	77.45265	27.78144	77.45347
NH-02		104100	104200	NH-44	DEL-AGR	942600	942700	Increasing	L2		3.59	11.12	7.35	54	17-03-2022	27.78144	77.45347	27.7812	77.45445
NH-02		104200	104300	NH-44	DEL-AGR	942700	942800	Increasing	L2		8.12	8.89	8.50	60	17-03-2022	27.7812	77.45445	27.78101	77.45543
NH-02		104300	104400	NH-44	DEL-AGR	942800	942900	Increasing	L2		1.88	6.18	4.03	61	17-03-2022	27.78101	77.45543	27.78057	77.45632
NH-02		104400	104500	NH-44	DEL-AGR	942900	943000	Increasing	L2		3.94	9.38	6.66	64	17-03-2022	27.78057	77.45632	27.77986	77.45693
NH-02		104500	104600	NH-44	DEL-AGR	943000	943100	Increasing	L2		4.88	2.63	3.75	66	17-03-2022	27.77986	77.45693	27.77909	77.45747
NH-02		104600	104700	NH-44	DEL-AGR	943100	943200	Increasing	L2		4.91	3.49	4.20	65	17-03-2022	27.77909	77.45747	27.77831	77.45801
NH-02		104700	104800	NH-44	DEL-AGR	943200	943300	Increasing	L2		7.53	5.99	6.76	62	17-03-2022	27.77831	77.45801	27.77755	77.45854
NH-02		104800	104900	NH-44	DEL-AGR	943300	943400	Increasing	L2		7.01	5.65	6.33	56	17-03-2022	27.77755	77.45854	27.77681	77.45914
NH-02		104900	105000	NH-44	DEL-AGR	943400	943500	Increasing	L2		3.90	5.44	4.67	54	17-03-2022	27.77681	77.45914	27.77612	77.45979
NH-02		105000	105100	NH-44	DEL-AGR	943500	943600	Increasing	L2		5.88	7.81	6.85	57	17-03-2022	27.77612	77.45979	27.77541	77.46042
NH-02		105100	105200	NH-44	DEL-AGR	943600	943700	Increasing	L2		3.72	20.29	12.00	60	17-03-2022	27.77541	77.46042	27.77468	77.46104
NH-02		105200	105300	NH-44	DEL-AGR	943700	943800	Increasing	L2		2.99	9.26	6.13	64	17-03-2022	27.77468	77.46104	27.77393	77.46158
NH-02		105300	105400	NH-44	DEL-AGR	943800	943900	Increasing	L2		6.15	5.00	5.57	63	17-03-2022	27.77393	77.46158	27.77315	77.46213
NH-02		105400	105500	NH-44	DEL-AGR	943900	944000	Increasing	L2		2.86	3.49	3.18	55	17-03-2022	27.77315	77.46213	27.77239	77.46268
NH-02		105500	105600	NH-44	DEL-AGR	944000	944100	Increasing	L2		8.51	7.44	7.97	60	17-03-2022	27.77239	77.46268	27.77169	77.46332
NH-02		105600	105700	NH-44	DEL-AGR	944100	944200	Increasing	L2		5.70	6.72	6.21	62	17-03-2022	27.77169	77.46332	27.77108	77.46406
NH-02		105700	105800	NH-44	DEL-AGR	944200	944300	Increasing	L2		4.88	6.40	5.64	63	17-03-2022	27.77108	77.46406	27.77052	77.46485
NH-02		105800	105900	NH-44	DEL-AGR	944300	944400	Increasing	L2		5.02	5.08	5.05	64	17-03-2022	27.77052	77.46485	27.76996	77.46565
NH-02		105900	106000	NH-44	DEL-AGR	944400	944500	Increasing	L2		7.70	2.75	5.23	67	17-03-2022	27.76996	77.46565	27.76941	77.46644
NH-02		106000	106100	NH-44	DEL-AGR	944500	944600	Increasing	L2		9.88	3.64	6.76	70	17-03-2022	27.76941	77.46644	27.76885	77.46724
NH-02		106100	106200	NH-44	DEL-AGR	944600	944700	Increasing	L2		8.08	3.79	5.93	69	17-03-2022	27.76885	77.46724	27.76829	77.46805
NH-02		106200	106300	NH-44	DEL-AGR	944700	944800	Increasing	L2		4.99	2.84	3.92	69	17-03-2022	27.76829	77.46805	27.76772	77.46885
NH-02		106300	106400	NH-44	DEL-AGR	944800	944900	Increasing	L2		4.49	1.97	3.23	67	17-03-2022	27.76772	77.46885	27.76709	77.46958
NH-02		106400	106500	NH-44	DEL-AGR	944900	945000	Increasing	L2		5.68	3.87	4.78	66	17-03-2022	27.76709	77.46958	27.76637	77.4702
NH-02		106500	106600	NH-44	DEL-AGR	945000	945100	Increasing	L2		7.07	3.53	5.30	68	17-03-2022	27.76637	77.4702	27.7656	77.47071
NH-02		106600	106700	NH-44	DEL-AGR	945100	945200	Increasing	L2		6.03	3.58	4.80	70	17-03-2022	27.7656	77.47071	27.7648	77.47123
NH-02		106700	106800	NH-44	DEL-AGR	945200	945300	Increasing	L2		9.12	4.27	6.69	69	17-03-2022	27.7648	77.47123	27.76402	77.47173

NH-02		106800	106900	NH-44	DEL-AGR	945300	945400	Increasing	L2		6.74	3.61	5.18	68	17-03-2022	27.76402	77.47173	27.76325	77.47222
NH-02		106900	107000	NH-44	DEL-AGR	945400	945500	Increasing	L2		3.99	3.68	3.84	69	17-03-2022	27.76325	77.47222	27.76246	77.47275
NH-02		107000	107100	NH-44	DEL-AGR	945500	945600	Increasing	L2		6.95	11.05	9.00	69	17-03-2022	27.76246	77.47275	27.76167	77.47327
NH-02		107100	107200	NH-44	DEL-AGR	945600	945700	Increasing	L2		11.51	7.87	9.69	62	17-03-2022	27.76167	77.47327	27.76095	77.47386
NH-02		107200	107300	NH-44	DEL-AGR	945700	945800	Increasing	L2		5.98	3.15	4.57	55	17-03-2022	27.76095	77.47386	27.76026	77.47453
NH-02		107300	107400	NH-44	DEL-AGR	945800	945900	Increasing	L2		7.02	5.93	6.48	59	17-03-2022	27.76026	77.47453	27.75964	77.47527
NH-02		107400	107500	NH-44	DEL-AGR	945900	946000	Increasing	L2		13.23	11.50	12.36	61	17-03-2022	27.75964	77.47527	27.75905	77.47605
NH-02		107500	107600	NH-44	DEL-AGR	946000	946100	Increasing	L2		5.13	5.15	5.14	64	17-03-2022	27.75905	77.47605	27.75849	77.47683
NH-02		107600	107700	NH-44	DEL-AGR	946100	946200	Increasing	L2		5.62	3.93	4.78	66	17-03-2022	27.75849	77.47683	27.75791	77.47762
NH-02		107700	107800	NH-44	DEL-AGR	946200	946300	Increasing	L2		5.87	4.72	5.29	65	17-03-2022	27.75791	77.47762	27.75734	77.47841
NH-02		107800	107900	NH-44	DEL-AGR	946300	946400	Increasing	L2		5.79	2.85	4.32	64	17-03-2022	27.75734	77.47841	27.7568	77.47923
NH-02		107900	108000	NH-44	DEL-AGR	946400	946500	Increasing	L2		8.01	2.70	5.36	65	17-03-2022	27.7568	77.47923	27.75624	77.48001
NH-02		108000	108100	NH-44	DEL-AGR	946500	946600	Increasing	L2		9.31	6.25	7.78	63	17-03-2022	27.75624	77.48001	27.75566	77.48081
NH-02		108100	108200	NH-44	DEL-AGR	946600	946700	Increasing	L2		4.13	4.92	4.52	58	17-03-2022	27.75566	77.48081	27.75507	77.48158
NH-02		108200	108300	NH-44	DEL-AGR	946700	946800	Increasing	L2		4.71	3.81	4.26	56	17-03-2022	27.75507	77.48158	27.75448	77.48234
NH-02		108300	108400	NH-44	DEL-AGR	946800	946900	Increasing	L2		6.26	4.04	5.15	57	17-03-2022	27.75448	77.48234	27.75387	77.4831
NH-02		108400	108500	NH-44	DEL-AGR	946900	947000	Increasing	L2		7.59	2.48	5.04	62	17-03-2022	27.75387	77.4831	27.75324	77.48384
NH-02		108500	108600	NH-44	DEL-AGR	947000	947100	Increasing	L2		6.47	8.82	7.64	66	17-03-2022	27.75324	77.48384	27.75262	77.48457
NH-02		108600	108700	NH-44	DEL-AGR	947100	947200	Increasing	L2		5.79	3.13	4.46	68	17-03-2022	27.75262	77.48457	27.75198	77.48528
NH-02		108700	108800	NH-44	DEL-AGR	947200	947300	Increasing	L2		5.78	3.05	4.41	65	17-03-2022	27.75198	77.48528	27.75132	77.48599
NH-02		108800	108900	NH-44	DEL-AGR	947300	947400	Increasing	L2		4.47	2.01	3.24	64	17-03-2022	27.75132	77.48599	27.75066	77.48669
NH-02		108900	109000	NH-44	DEL-AGR	947400	947500	Increasing	L2		2.46	2.10	2.28	65	17-03-2022	27.75066	77.48669	27.74999	77.48738
NH-02		109000	109100	NH-44	DEL-AGR	947500	947600	Increasing	L2		5.67	4.14	4.91	67	17-03-2022	27.74999	77.48738	27.74932	77.48804
NH-02		109100	109200	NH-44	DEL-AGR	947600	947700	Increasing	L2		2.42	4.25	3.33	69	17-03-2022	27.74932	77.48804	27.74861	77.48868
NH-02		109200	109300	NH-44	DEL-AGR	947700	947800	Increasing	L2		2.71	2.83	2.77	70	17-03-2022	27.74861	77.48868	27.7479	77.4893
NH-02		109300	109400	NH-44	DEL-AGR	947800	947900	Increasing	L2		3.69	2.30	3.00	69	17-03-2022	27.7479	77.4893	27.74716	77.4899
NH-02		109400	109500	NH-44	DEL-AGR	947900	948000	Increasing	L2		4.50	2.99	3.75	68	17-03-2022	27.74716	77.4899	27.74641	77.49047
NH-02		109500	109600	NH-44	DEL-AGR	948000	948100	Increasing	L2		5.49	3.95	4.72	67	17-03-2022	27.74641	77.49047	27.74565	77.49101
NH-02		109600	109700	NH-44	DEL-AGR	948100	948200	Increasing	L2		7.27	5.13	6.20	69	17-03-2022	27.74565	77.49101	27.74487	77.49153
NH-02		109700	109800	NH-44	DEL-AGR	948200	948300	Increasing	L2		6.23	5.09	5.66	68	17-03-2022	27.74487	77.49153	27.74408	77.49202
NH-02		109800	109900	NH-44	DEL-AGR	948300	948400	Increasing	L2		5.45	5.68	5.56	64	17-03-2022	27.74408	77.49202	27.74327	77.49248
NH-02		109900	110000	NH-44	DEL-AGR	948400	948500	Increasing	L2		1.05	2.19	1.62	59	17-03-2022	27.74327	77.49248	27.74246	77.49294
NH-02		110000	110100	NH-44	DEL-AGR	948500	948600	Increasing	L2		1.92	1.81	1.86	54	17-03-2022	27.74246	77.49294	27.74166	77.49339
NH-02		110100	110200	NH-44	DEL-AGR	948600	948700	Increasing	L2		2.32	2.89	2.60	59	17-03-2022	27.74166	77.49339	27.74084	77.49386
NH-02		110200	110300	NH-44	DEL-AGR	948700	948800	Increasing	L2		1.20	2.74	1.97	61	17-03-2022	27.74084	77.49386	27.74005	77.49433
NH-02		110300	110400	NH-44	DEL-AGR	948800	948900	Increasing	L2		1.47	2.62	2.04	63	17-03-2022	27.74005	77.49433	27.73925	77.49481
NH-02		110400	110500	NH-44	DEL-AGR	948900	949000	Increasing	L2		1.76	2.09	1.93	63	17-03-2022	27.73925	77.49481	27.73844	77.49528
NH-02		110500	110600	NH-44	DEL-AGR	949000	949100	Increasing	L2		8.53	3.34	5.93	63	17-03-2022	27.73844	77.49528	27.73762	77.49574
NH-02		110600	110700	NH-44	DEL-AGR	949100	949200	Increasing	L2		5.89	2.47	4.18	65	17-03-2022	27.73762	77.49574	27.73682	77.49619
NH-02		110700	110800	NH-44	DEL-AGR	949200	949300	Increasing	L2		4.24	3.12	3.68	66	17-03-2022	27.73682	77.49619	27.73602	77.49665
NH-02		110800	110900	NH-44	DEL-AGR	949300	949400	Increasing	L2		5.14	3.43	4.28	61	17-03-2022	27.73602	77.49665	27.7352	77.49712
NH-02		110900	111000	NH-44	DEL-AGR	949400	949500	Increasing	L2		6.98	2.52	4.75	61	17-03-2022	27.7352	77.49712	27.73439	77.49756
NH-02		111000	111100	NH-44	DEL-AGR	949500	949600	Increasing	L2		3.97	1.32	2.65	63	17-03-2022	27.73439	77.49756	27.73354	77.49788
NH-02		111100	111200	NH-44	DEL-AGR	949600	949700	Increasing	L2		5.19	2.45	3.82	67	17-03-2022	27.73354	77.49788	27.73265	77.49813
NH-02		111200	111300	NH-44	DEL-AGR	949700	949800	Increasing	L2		5.52	3.63	4.57	69	17-03-2022	27.73265	77.49813	27.73178	77.49838
NH-02		111300	111400	NH-44	DEL-AGR	949800	949900	Increasing	L2		6.98	4.59	5.78	67	17-03-2022	27.73178	77.49838	27.7309	77.49863
NH-02		111400	111500	NH-44	DEL-AGR	949900	950000	Increasing	L2		9.49	2.76	6.12	65	17-03-2022	27.7309	77.49863	27.73003	77.49887
NH-02		111500	111600	NH-44	DEL-AGR	950000	950100	Increasing	L2		9.12	4.00	6.56	62	17-03-2022	27.73003	77.49887	27.72915	77.49915
NH-02		111600	111700	NH-44	DEL-AGR	950100	950200	Increasing	L2		6.14	23.65	14.90	57	17-03-2022	27.72915	77.49915	27.72831	77.49949
NH-02		111700	111800	NH-44	DEL-AGR	950200	950300	Increasing	L2		3.24	3.60	3.42	56	17-03-2022	27.72831	77.49949	27.72745	77.49983
NH-02		111800	111900	NH-44	DEL-AGR	950300	950400	Increasing	L2		2.61	6.09	4.35	57	17-03-2022	27.72745	77.49983	27.72659	77.50018
NH-02		111900	112000	NH-44	DEL-AGR	950400	950500	Increasing	L2		4.24	7.75	5.99	54	17-03-2022	27.72659	77.50018	27.72571	77.50042
NH-02		112000	112100	NH-44	DEL-AGR	950500	950600	Increasing	L2		4.97	10.55	7.76	53	17-03-2022	27.72571	77.50042	27.72482	77.50056
NH-02		112100	112200	NH-44	DEL-AGR	950600	950700	Increasing	L2		6.68	7.15	6.91	56	17-03-2022	27.72482	77.50056	27.72392	77.50071
NH-02		112200	112300	NH-44	DEL-AGR	950700	950800	Increasing	L2		5.24	6.48	5.86	59	17-03-2022	27.72392	77.50071	27.72305	77.50093
NH-02		112300	112400	NH-44	DEL-AGR	950800	950900	Increasing	L2		4.86	7.06	5.96	61	17-03-2022	27.72305	77.50093	27.7222	77.50132
NH-02		112400	112500	NH-44	DEL-AGR	950900	951000	Increasing	L2		6.22	7.38	6.80	66	17-03-2022	27.7222	77.50132	27.72144	77.50184

NH-02	112500	112600	NH-44	DEL-AGR	951000	951100	Increasing	L2	6.50	5.48	5.99	67	17-03-2022	27.72144	77.50184	27.72068	77.50241
NH-02	112600	112700	NH-44	DEL-AGR	951100	951200	Increasing	L2	6.70	3.21	4.95	65	17-03-2022	27.72068	77.50241	27.71994	77.50298
NH-02	112700	112800	NH-44	DEL-AGR	951200	951300	Increasing	L2	9.84	7.34	8.59	64	17-03-2022	27.71994	77.50298	27.71919	77.50356
NH-02	112800	112900	NH-44	DEL-AGR	951300	951400	Increasing	L2	10.43	3.51	6.97	61	17-03-2022	27.71919	77.50356	27.71844	77.50413
NH-02	112900	113000	NH-44	DEL-AGR	951400	951500	Increasing	L2	13.56	4.25	8.90	69	17-03-2022	27.71844	77.50413	27.71777	77.5047
NH-02	113000	113100	NH-44	DEL-AGR	951500	951600	Increasing	L2	10.82	3.58	7.20	74	17-03-2022	27.71777	77.5047	27.71696	77.50527
NH-02	113100	113200	NH-44	DEL-AGR	951600	951700	Increasing	L2	6.08	2.91	4.49	71	17-03-2022	27.71696	77.50527	27.71621	77.50587
NH-02	113200	113300	NH-44	DEL-AGR	951700	951800	Increasing	L2	3.49	1.98	2.73	65	17-03-2022	27.71621	77.50587	27.71548	77.50644
NH-02	113300	113400	NH-44	DEL-AGR	951800	951900	Increasing	L2	3.36	1.06	2.21	65	17-03-2022	27.71548	77.50644	27.71473	77.50702
NH-02	113400	113500	NH-44	DEL-AGR	951900	952000	Increasing	L2	1.68	1.18	1.43	65	17-03-2022	27.71473	77.50702	27.71396	77.50759
NH-02	113500	113600	NH-44	DEL-AGR	952000	952100	Increasing	L2	1.69	1.55	1.62	63	17-03-2022	27.71396	77.50759	27.71315	77.50804
NH-02	113600	113700	NH-44	DEL-AGR	952100	952200	Increasing	L2	1.32	1.43	1.38	63	17-03-2022	27.71315	77.50804	27.71231	77.50838
NH-02	113700	113800	NH-44	DEL-AGR	952200	952300	Increasing	L2	1.69	1.49	1.59	69	17-03-2022	27.71231	77.50838	27.71146	77.50873
NH-02	113800	113900	NH-44	DEL-AGR	952300	952400	Increasing	L2	1.70	2.08	1.89	71	17-03-2022	27.71146	77.50873	27.71061	77.50908
NH-02	113900	114000	NH-44	DEL-AGR	952400	952500	Increasing	L2	1.62	2.22	1.92	71	17-03-2022	27.71061	77.50908	27.70975	77.50942
NH-02	114000	114100	NH-44	DEL-AGR	952500	952600	Increasing	L2	2.92	1.32	2.12	67	17-03-2022	27.70975	77.50942	27.70889	77.50974
NH-02	114100	114200	NH-44	DEL-AGR	952600	952700	Increasing	L2	1.25	1.15	1.20	67	17-03-2022	27.70889	77.50974	27.70803	77.51003
NH-02	114200	114300	NH-44	DEL-AGR	952700	952800	Increasing	L2	2.13	1.66	1.89	68	17-03-2022	27.70803	77.51003	27.70716	77.51032
NH-02	114300	114400	NH-44	DEL-AGR	952800	952900	Increasing	L2	1.87	1.61	1.74	68	17-03-2022	27.70716	77.51032	27.70628	77.51061
NH-02	114400	114500	NH-44	DEL-AGR	952900	953000	Increasing	L2	2.71	1.38	2.04	69	17-03-2022	27.70628	77.51061	27.70545	77.51098
NH-02	114500	114600	NH-44	DEL-AGR	953000	953100	Increasing	L2	1.62	1.59	1.60	69	17-03-2022	27.70545	77.51098	27.70462	77.5114
NH-02	114600	114700	NH-44	DEL-AGR	953100	953200	Increasing	L2	2.53	1.64	2.08	67	17-03-2022	27.70462	77.5114	27.7038	77.51183
NH-02	114700	114800	NH-44	DEL-AGR	953200	953300	Increasing	L2	1.71	2.19	1.95	61	17-03-2022	27.7038	77.51183	27.70299	77.51225
NH-02	114800	114900	NH-44	DEL-AGR	953300	953400	Increasing	L2	3.94	3.19	3.19	59	17-03-2022	27.70299	77.51225	27.70215	77.51268
NH-02	114900	115000	NH-44	DEL-AGR	953400	953500	Increasing	L2	2.65	2.38	2.52	63	17-03-2022	27.70215	77.51268	27.70133	77.51311
NH-02	115000	115100	NH-44	DEL-AGR	953500	953600	Increasing	L2	2.07	2.48	2.28	65	17-03-2022	27.70133	77.51311	27.70051	77.51353
NH-02	115100	115200	NH-44	DEL-AGR	953600	953700	Increasing	L2	4.76	3.24	4.00	66	17-03-2022	27.70051	77.51353	27.69969	77.51396
NH-02	115200	115300	NH-44	DEL-AGR	953700	953800	Increasing	L2	5.45	2.81	4.13	68	17-03-2022	27.69969	77.51396	27.69888	77.51437
NH-02	115300	115400	NH-44	DEL-AGR	953800	953900	Increasing	L2	5.99	2.58	4.28	69	17-03-2022	27.69888	77.51437	27.69803	77.51479
NH-02	115400	115500	NH-44	DEL-AGR	953900	954000	Increasing	L2	3.15	2.20	2.68	69	17-03-2022	27.69803	77.51479	27.69719	77.51515
NH-02	115500	115600	NH-44	DEL-AGR	954000	954100	Increasing	L2	3.25	2.43	2.84	65	17-03-2022	27.69719	77.51515	27.69635	77.51551
NH-02	115600	115700	NH-44	DEL-AGR	954100	954200	Increasing	L2	3.50	2.36	2.93	57	17-03-2022	27.69635	77.51551	27.69555	77.51588
NH-02	115700	115800	NH-44	DEL-AGR	954200	954300	Increasing	L2	2.79	2.29	2.54	53	17-03-2022	27.69555	77.51588	27.69468	77.5163
NH-02	115800	115900	NH-44	DEL-AGR	954300	954400	Increasing	L2	5.75	2.02	3.89	62	17-03-2022	27.69468	77.5163	27.6939	77.51679
NH-02	115900	116000	NH-44	DEL-AGR	954400	954500	Increasing	L2	4.72	2.38	3.55	67	17-03-2022	27.6939	77.51679	27.6931	77.51731
NH-02	116000	116100	NH-44	DEL-AGR	954500	954600	Increasing	L2	4.57	2.81	3.69	68	17-03-2022	27.6931	77.51731	27.69233	77.5178
NH-02	116100	116200	NH-44	DEL-AGR	954600	954700	Increasing	L2	4.98	3.50	4.24	70	17-03-2022	27.69233	77.5178	27.69154	77.51831
NH-02	116200	116300	NH-44	DEL-AGR	954700	954800	Increasing	L2	2.93	4.09	3.51	69	17-03-2022	27.69154	77.51831	27.69074	77.51879
NH-02	116300	116400	NH-44	DEL-AGR	954800	954900	Increasing	L2	3.69	3.44	3.56	67	17-03-2022	27.69074	77.51879	27.68994	77.51927
NH-02	116400	116500	NH-44	DEL-AGR	954900	955000	Increasing	L2	9.27	4.31	6.79	67	17-03-2022	27.68994	77.51927	27.68913	77.51978
NH-02	116500	116600	NH-44	DEL-AGR	955000	955100	Increasing	L2	9.36	4.09	6.73	68	17-03-2022	27.68913	77.51978	27.68833	77.52027
NH-02	116600	116700	NH-44	DEL-AGR	955100	955200	Increasing	L2	10.22	4.71	7.47	68	17-03-2022	27.68833	77.52027	27.68754	77.52076
NH-02	116700	116800	NH-44	DEL-AGR	955200	955300	Increasing	L2	10.59	3.74	7.16	71	17-03-2022	27.68754	77.52076	27.68675	77.52125
NH-02	116800	116900	NH-44	DEL-AGR	955300	955400	Increasing	L2	4.84	3.55	4.20	72	17-03-2022	27.68675	77.52125	27.68596	77.52176
NH-02	116900	117000	NH-44	DEL-AGR	955400	955500	Increasing	L2	9.44	2.59	6.02	72	17-03-2022	27.68596	77.52176	27.68517	77.52225
NH-02	117000	117100	NH-44	DEL-AGR	955500	955600	Increasing	L2	6.83	2.62	4.72	70	17-03-2022	27.68517	77.52225	27.68438	77.52273
NH-02	117100	117200	NH-44	DEL-AGR	955600	955700	Increasing	L2	5.88	3.47	4.67	70	17-03-2022	27.68438	77.52273	27.68357	77.5232
NH-02	117200	117300	NH-44	DEL-AGR	955700	955800	Increasing	L2	5.06	2.79	3.92	68	17-03-2022	27.68357	77.5232	27.68276	77.52367
NH-02	117300	117400	NH-44	DEL-AGR	955800	955900	Increasing	L2	5.41	2.71	4.06	65	17-03-2022	27.68276	77.52367	27.68197	77.52414
NH-02	117400	117500	NH-44	DEL-AGR	955900	956000	Increasing	L2	5.38	3.73	4.56	70	17-03-2022	27.68197	77.52414	27.68117	77.52461
NH-02	117500	117600	NH-44	DEL-AGR	956000	956100	Increasing	L2	3.19	2.17	2.68	72	17-03-2022	27.68117	77.52461	27.68036	77.52508
NH-02	117600	117700	NH-44	DEL-AGR	956100	956200	Increasing	L2	4.81	2.24	3.53	73	17-03-2022	27.68036	77.52508	27.67958	77.52556
NH-02	117700	117800	NH-44	DEL-AGR	956200	956300	Increasing	L2	2.35	2.53	2.44	74	17-03-2022	27.67958	77.52556	27.67878	77.52605
NH-02	117800	117900	NH-44	DEL-AGR	956300	956400	Increasing	L2	4.48	2.84	3.66	74	17-03-2022	27.67878	77.52605	27.67799	77.52655
NH-02	117900	118000	NH-44	DEL-AGR	956400	956500	Increasing	L2	3.61	2.74	3.18	74	17-03-2022	27.67799	77.52655	27.6772	77.52704
NH-02	118000	118100	NH-44	DEL-AGR	956500	956600	Increasing	L2	3.87	2.76	3.32	74	17-03-2022	27.6772	77.52704	27.6764	77.52753
NH-02	118100	118200	NH-44	DEL-AGR	956600	956700	Increasing	L2	5.28	2.66	3.97	73	17-03-2022	27.6764	77.52753	27.67559	77.52802

NH-02		118200	118300	NH-44	DEL-AGR	956700	956800	Increasing	L2		2.96	2.61	2.79	73	17-03-2022	27.67559	77.52802	27.67481	77.5285
NH-02		118300	118400	NH-44	DEL-AGR	956800	956900	Increasing	L2		3.83	3.01	3.42	73	17-03-2022	27.67481	77.5285	27.67403	77.52903
NH-02		118400	118500	NH-44	DEL-AGR	956900	957000	Increasing	L2		5.90	2.59	4.24	72	17-03-2022	27.67403	77.52903	27.67326	77.52957
NH-02		118500	118600	NH-44	DEL-AGR	957000	957100	Increasing	L2		8.65	1.92	5.28	70	17-03-2022	27.67326	77.52957	27.67249	77.5301
NH-02		118600	118700	NH-44	DEL-AGR	957100	957200	Increasing	L2		9.27	2.14	5.70	70	17-03-2022	27.67249	77.5301	27.67173	77.53064
NH-02		118700	118800	NH-44	DEL-AGR	957200	957300	Increasing	L2		10.59	3.82	7.21	68	17-03-2022	27.67173	77.53064	27.67094	77.53115
NH-02		118800	118900	NH-44	DEL-AGR	957300	957400	Increasing	L2		10.38	3.26	6.82	67	17-03-2022	27.67094	77.53115	27.67013	77.53162
NH-02		118900	119000	NH-44	DEL-AGR	957400	957500	Increasing	L2		12.80	3.89	8.34	69	17-03-2022	27.67013	77.53162	27.66933	77.53205
NH-02		119000	119100	NH-44	DEL-AGR	957500	957600	Increasing	L2		12.20	4.81	8.50	71	17-03-2022	27.66933	77.53205	27.66852	77.53253
NH-02		119100	119200	NH-44	DEL-AGR	957600	957700	Increasing	L2		10.47	2.90	6.68	75	17-03-2022	27.66852	77.53253	27.66774	77.53305
NH-02		119200	119300	NH-44	DEL-AGR	957700	957800	Increasing	L2		8.33	2.79	5.56	75	17-03-2022	27.66774	77.53305	27.66699	77.5336
NH-02		119300	119400	NH-44	DEL-AGR	957800	957900	Increasing	L2		6.42	6.13	6.27	71	17-03-2022	27.66699	77.5336	27.66623	77.53416
NH-02		119400	119450	NH-44	DEL-AGR	957900	957950	Increasing	L2		7.82	2.32	5.07	65	17-03-2022	27.66623	77.53416	27.66547	77.53444
NH-02		119450	119500	NH-44	DEL-AGR	957950	958000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.66547	77.53444	27.66472	77.53472
NH-02		119500	119600	NH-44	DEL-AGR	958000	958100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.66472	77.53472	27.66401	77.53529
NH-02		119600	119700	NH-44	DEL-AGR	958100	958200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.66401	77.53529	27.66334	77.53592
NH-02		119700	119800	NH-44	DEL-AGR	958200	958300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.66334	77.53592	27.66272	77.53659
NH-02		119800	119900	NH-44	DEL-AGR	958300	958400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.66272	77.53659	27.66212	77.53732
NH-02		119900	120000	NH-44	DEL-AGR	958400	958500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.66212	77.53732	27.66153	77.53809
NH-02		120000	120100	NH-44	DEL-AGR	958500	958600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.66153	77.53809	27.66093	77.53887
NH-02		120100	120200	NH-44	DEL-AGR	958600	958700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.66093	77.53887	27.66032	77.53963
NH-02		120200	120300	NH-44	DEL-AGR	958700	958800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.66032	77.53963	27.65969	77.54037
NH-02		120300	120400	NH-44	DEL-AGR	958800	958900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.65969	77.54037	27.65906	77.5411
NH-02		120400	120500	NH-44	DEL-AGR	958900	959000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.65906	77.5411	27.65844	77.54183
NH-02		120500	120600	NH-44	DEL-AGR	959000	959100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.65844	77.54183	27.65782	77.54256
NH-02		120600	120700	NH-44	DEL-AGR	959100	959200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.65782	77.54256	27.65722	77.5433
NH-02		120700	120800	NH-44	DEL-AGR	959200	959300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.65722	77.5433	27.65665	77.54408
NH-02		120800	120900	NH-44	DEL-AGR	959300	959400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.65665	77.54408	27.65609	77.54486
NH-02		120900	121000	NH-44	DEL-AGR	959400	959500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.65609	77.54486	27.65553	77.54567
NH-02		121000	121100	NH-44	DEL-AGR	959500	959600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.65553	77.54567	27.65496	77.54647
NH-02		121100	121200	NH-44	DEL-AGR	959600	959700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.65496	77.54647	27.65434	77.54725
NH-02		121200	121300	NH-44	DEL-AGR	959700	959800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.65434	77.54725	27.6537	77.548
NH-02		121300	121400	NH-44	DEL-AGR	959800	959900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6537	77.548	27.65304	77.5487
NH-02		121400	121500	NH-44	DEL-AGR	959900	960000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.65304	77.5487	27.65235	77.54939
NH-02		121500	121600	NH-44	DEL-AGR	960000	960100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.65235	77.55006	27.65164	77.55006
NH-02		121600	121700	NH-44	DEL-AGR	960100	960200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.65164	77.55006	27.65095	77.5507
NH-02		121700	121800	NH-44	DEL-AGR	960200	960300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.65095	77.55133	27.65028	77.55133
NH-02		121800	121900	NH-44	DEL-AGR	960300	960400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.65028	77.55133	27.64968	77.55203
NH-02		121900	122000	NH-44	DEL-AGR	960400	960500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.64968	77.55203	27.6491	77.55279
NH-02		122000	122100	NH-44	DEL-AGR	960500	960600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6491	77.55279	27.64881	77.55358
NH-02		122100	122150	NH-44	DEL-AGR	960600	960650	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.64881	77.55358	27.64853	77.55397
NH-02		122150	122200	NH-44	DEL-AGR	960650	960700	Increasing	L2		5.90	3.51	4.71	56	17-03-2022	27.64853	77.55397	27.64796	77.55435
NH-02		122200	122300	NH-44	DEL-AGR	960700	960800	Increasing	L2		7.13	2.31	4.72	62	17-03-2022	27.64796	77.55435	27.64738	77.55514
NH-02		122300	122400	NH-44	DEL-AGR	960800	960900	Increasing	L2		5.06	2.97	4.02	66	17-03-2022	27.64738	77.55514	27.6468	77.55592
NH-02		122400	122500	NH-44	DEL-AGR	960900	961000	Increasing	L2		4.77	3.42	4.10	62	17-03-2022	27.6468	77.55592	27.64623	77.55671
NH-02		122500	122600	NH-44	DEL-AGR	961000	961100	Increasing	L2		3.31	2.62	2.97	52	17-03-2022	27.64623	77.55671	27.64556	77.55748
NH-02		122600	122700	NH-44	DEL-AGR	961100	961200	Increasing	L2		3.33	3.62	3.47	53	17-03-2022	27.64556	77.55748	27.64485	77.55819
NH-02		122700	122800	NH-44	DEL-AGR	961200	961300	Increasing	L2		5.62	4.35	4.99	56	17-03-2022	27.64485	77.55819	27.64413	77.55883
NH-02		122800	122900	NH-44	DEL-AGR	961300	961400	Increasing	L2		3.98	4.98	4.48	56	17-03-2022	27.64413	77.55883	27.64342	77.55944
NH-02		122900	123000	NH-44	DEL-AGR	961400	961500	Increasing	L2		5.32	4.72	5.02	58	17-03-2022	27.64342	77.55944	27.64271	77.56006
NH-02		123000	123100	NH-44	DEL-AGR	961500	961600	Increasing	L2		5.68	4.40	5.04	61	17-03-2022	27.64271	77.56006	27.64212	77.56068
NH-02		123100	123200	NH-44	DEL-AGR	961600	961700	Increasing	L2		6.96	5.63	6.29	65	17-03-2022	27.64212	77.56068	27.64153	77.5613
NH-02		123200	123300	NH-44	DEL-AGR	961700	961800	Increasing	L2		5.93	4.34	5.14	69	17-03-2022	27.64153	77.5613	27.64056	77.56193
NH-02		123300	123400	NH-44	DEL-AGR	961800	961900	Increasing	L2		5.47	4.20	4.84	72	17-03-2022	27.64056	77.56193	27.63986	77.56256
NH-02		123400	123500	NH-44	DEL-AGR	961900	962000	Increasing	L2		3.87	2.50	3.18	71	17-03-2022	27.64056	77.56256	27.63916	77.56317
NH-02		123500	123600	NH-44	DEL-AGR	962000	962100	Increasing	L2		2.57	2.60	2.59	71	17-03-2022	27.63916	77.56317	27.6385	77.56383
NH-02		123600	123700	NH-44	DEL-AGR	962100	962200	Increasing	L2		1.71	2.58	2.14	71	17-03-2022	27.6385	77.56383	27.6378	77.56454

NH-02	123700	123800	NH-44	DEL-AGR	962200	962300	Increasing	L2	2.11	2.26	2.19	68	17-03-2022	27.6385	77.56454	27.63787	77.56527
NH-02	123800	123900	NH-44	DEL-AGR	962300	962400	Increasing	L2	1.59	1.85	1.72	66	17-03-2022	27.63787	77.56527	27.63725	77.56601
NH-02	123900	124000	NH-44	DEL-AGR	962400	962500	Increasing	L2	3.12	1.61	2.37	70	17-03-2022	27.63725	77.56601	27.63662	77.56673
NH-02	124000	124100	NH-44	DEL-AGR	962500	962600	Increasing	L2	5.05	2.08	3.57	71	17-03-2022	27.63662	77.56673	27.63595	77.56742
NH-02	124100	124200	NH-44	DEL-AGR	962600	962700	Increasing	L2	5.87	2.24	4.06	70	17-03-2022	27.63595	77.56742	27.63527	77.56807
NH-02	124200	124300	NH-44	DEL-AGR	962700	962800	Increasing	L2	5.77	1.69	3.73	67	17-03-2022	27.63527	77.56807	27.63457	77.56874
NH-02	124300	124400	NH-44	DEL-AGR	962800	962900	Increasing	L2	2.51	1.30	1.90	68	17-03-2022	27.63457	77.56874	27.63389	77.5694
NH-02	124400	124500	NH-44	DEL-AGR	962900	963000	Increasing	L2	4.92	1.53	3.22	67	17-03-2022	27.63389	77.5694	27.6332	77.57007
NH-02	124500	124600	NH-44	DEL-AGR	963000	963100	Increasing	L2	4.97	2.57	3.77	67	17-03-2022	27.6332	77.57007	27.63252	77.57072
NH-02	124600	124700	NH-44	DEL-AGR	963100	963200	Increasing	L2	5.93	3.08	4.51	66	17-03-2022	27.63252	77.57072	27.63183	77.57139
NH-02	124700	124800	NH-44	DEL-AGR	963200	963300	Increasing	L2	3.47	2.33	2.90	69	17-03-2022	27.63183	77.57139	27.63113	77.57203
NH-02	124800	124900	NH-44	DEL-AGR	963300	963400	Increasing	L2	4.01	2.18	3.10	71	17-03-2022	27.63113	77.57203	27.63041	77.57263
NH-02	124900	125000	NH-44	DEL-AGR	963400	963500	Increasing	L2	3.58	3.01	3.30	72	17-03-2022	27.63041	77.57263	27.62964	77.57319
NH-02	125000	125100	NH-44	DEL-AGR	963500	963600	Increasing	L2	2.96	4.39	3.68	73	17-03-2022	27.62964	77.57319	27.62886	77.5737
NH-02	125100	125200	NH-44	DEL-AGR	963600	963700	Increasing	L2	2.13	2.96	2.54	73	17-03-2022	27.62886	77.5737	27.62806	77.57417
NH-02	125200	125300	NH-44	DEL-AGR	963700	963800	Increasing	L2	1.63	2.76	2.19	74	17-03-2022	27.62806	77.57417	27.62724	77.5746
NH-02	125300	125400	NH-44	DEL-AGR	963800	963900	Increasing	L2	3.35	2.92	3.13	72	17-03-2022	27.62724	77.5746	27.62642	77.57502
NH-02	125400	125500	NH-44	DEL-AGR	963900	964000	Increasing	L2	6.86	2.98	4.92	71	17-03-2022	27.62642	77.57502	27.62559	77.57544
NH-02	125500	125600	NH-44	DEL-AGR	964000	964100	Increasing	L2	6.26	2.13	4.20	70	17-03-2022	27.62559	77.57544	27.62477	77.57591
NH-02	125600	125700	NH-44	DEL-AGR	964100	964200	Increasing	L2	5.75	1.42	3.59	68	17-03-2022	27.62477	77.57591	27.62401	77.57644
NH-02	125700	125800	NH-44	DEL-AGR	964200	964300	Increasing	L2	7.22	2.63	4.92	64	17-03-2022	27.62401	77.57644	27.62328	77.57705
NH-02	125800	125900	NH-44	DEL-AGR	964300	964400	Increasing	L2	5.39	3.44	4.42	66	17-03-2022	27.62328	77.57705	27.62261	77.57772
NH-02	125900	126000	NH-44	DEL-AGR	964400	964500	Increasing	L2	5.70	5.57	5.64	68	17-03-2022	27.62261	77.57772	27.62197	77.57846
NH-02	126000	126100	NH-44	DEL-AGR	964500	964600	Increasing	L2	7.58	5.88	6.73	65	17-03-2022	27.62197	77.57846	27.62138	77.5792
NH-02	126100	126200	NH-44	DEL-AGR	964600	964700	Increasing	L2	10.17	8.44	9.30	63	17-03-2022	27.62138	77.5792	27.62077	77.57995
NH-02	126200	126300	NH-44	DEL-AGR	964700	964800	Increasing	L2	8.72	8.46	8.59	65	17-03-2022	27.62077	77.57995	27.62013	77.58069
NH-02	126300	126400	NH-44	DEL-AGR	964800	964900	Increasing	L2	6.51	8.71	7.61	66	17-03-2022	27.62013	77.58069	27.6194	77.58127
NH-02	126400	126500	NH-44	DEL-AGR	964900	965000	Increasing	L2	9.13	8.56	8.84	69	17-03-2022	27.6194	77.58127	27.61862	77.58178
NH-02	126500	126600	NH-44	DEL-AGR	965000	965100	Increasing	L2	9.02	7.21	8.11	72	17-03-2022	27.61862	77.58178	27.61782	77.58229
NH-02	126600	126700	NH-44	DEL-AGR	965100	965200	Increasing	L2	7.01	5.29	6.15	74	17-03-2022	27.61782	77.58229	27.61705	77.5828
NH-02	126700	126800	NH-44	DEL-AGR	965200	965300	Increasing	L2	3.15	2.91	3.03	68	17-03-2022	27.61705	77.5828	27.61626	77.5833
NH-02	126800	126900	NH-44	DEL-AGR	965300	965400	Increasing	L2	2.17	1.52	1.84	64	17-03-2022	27.61626	77.5833	27.61547	77.5838
NH-02	126900	127000	NH-44	DEL-AGR	965400	965500	Increasing	L2	2.04	1.24	1.64	55	17-03-2022	27.61547	77.5838	27.61471	77.58434
NH-02	127000	127100	NH-44	DEL-AGR	965500	965600	Increasing	L2	2.97	1.68	2.33	59	17-03-2022	27.61471	77.58434	27.614	77.58497
NH-02	127100	127200	NH-44	DEL-AGR	965600	965700	Increasing	L2	4.06	1.82	2.94	67	17-03-2022	27.614	77.58497	27.61332	77.58565
NH-02	127200	127300	NH-44	DEL-AGR	965700	965800	Increasing	L2	2.98	2.52	2.75	70	17-03-2022	27.61332	77.58565	27.61265	77.58632
NH-02	127300	127400	NH-44	DEL-AGR	965800	965900	Increasing	L2	3.00	1.57	2.29	71	17-03-2022	27.61265	77.58632	27.61196	77.58699
NH-02	127400	127500	NH-44	DEL-AGR	965900	966000	Increasing	L2	4.04	3.15	3.59	69	17-03-2022	27.61196	77.58699	27.61126	77.58762
NH-02	127500	127600	NH-44	DEL-AGR	966000	966100	Increasing	L2	3.42	4.00	3.71	68	17-03-2022	27.61126	77.58762	27.61055	77.58825
NH-02	127600	127700	NH-44	DEL-AGR	966100	966200	Increasing	L2	4.69	3.89	4.29	66	17-03-2022	27.61055	77.58825	27.60984	77.58889
NH-02	127700	127800	NH-44	DEL-AGR	966200	966300	Increasing	L2	5.01	3.16	4.09	65	17-03-2022	27.60984	77.58889	27.6091	77.58947
NH-02	127800	127900	NH-44	DEL-AGR	966300	966400	Increasing	L2	6.38	4.96	5.67	63	17-03-2022	27.6091	77.58947	27.60834	77.59002
NH-02	127900	128000	NH-44	DEL-AGR	966400	966500	Increasing	L2	4.37	5.02	4.70	47	17-03-2022	27.60834	77.59002	27.60756	77.59054
NH-02	128000	128100	NH-44	DEL-AGR	966500	966600	Increasing	L2	5.41	3.96	4.69	31	17-03-2022	27.60756	77.59054	27.60677	77.59106
NH-02	128100	128200	NH-44	DEL-AGR	966600	966700	Increasing	L2	4.66	4.96	4.81	40	17-03-2022	27.60677	77.59106	27.60599	77.59156
NH-02	128200	128300	NH-44	DEL-AGR	966700	966800	Increasing	L2	7.02	4.34	5.68	40	17-03-2022	27.60599	77.59156	27.6052	77.59205
NH-02	128300	128400	NH-44	DEL-AGR	966800	966900	Increasing	L2	3.64	2.58	3.11	49	17-03-2022	27.6052	77.59205	27.6044	77.59255
NH-02	128400	128500	NH-44	DEL-AGR	966900	967000	Increasing	L2	1.98	2.39	2.19	53	17-03-2022	27.6044	77.59255	27.6036	77.59303
NH-02	128500	128600	NH-44	DEL-AGR	967000	967100	Increasing	L2	0.95	1.70	1.33	57	17-03-2022	27.6036	77.59303	27.60281	77.5935
NH-02	128600	128700	NH-44	DEL-AGR	967100	967200	Increasing	L2	1.76	2.03	1.90	59	17-03-2022	27.60281	77.5935	27.60201	77.59398
NH-02	128700	128800	NH-44	DEL-AGR	967200	967300	Increasing	L2	1.31	2.76	2.04	60	17-03-2022	27.60201	77.59398	27.60122	77.59446
NH-02	128800	128900	NH-44	DEL-AGR	967300	967400	Increasing	L2	0.93	2.18	1.55	60	17-03-2022	27.60122	77.59446	27.60042	77.59495
NH-02	128900	129000	NH-44	DEL-AGR	967400	967500	Increasing	L2	2.47	2.43	2.45	61	17-03-2022	27.60042	77.59495	27.59965	77.59547
NH-02	129000	129100	NH-44	DEL-AGR	967500	967600	Increasing	L2	3.99	3.56	3.77	62	17-03-2022	27.59965	77.59547	27.59886	77.59599
NH-02	129100	129200	NH-44	DEL-AGR	967600	967700	Increasing	L2	2.87	2.26	2.56	66	17-03-2022	27.59886	77.59599	27.59809	77.59651
NH-02	129200	129300	NH-44	DEL-AGR	967700	967800	Increasing	L2	2.17	2.01	2.09	56	17-03-2022	27.59809	77.59651	27.5973	77.59704
NH-02	129300	129400	NH-44	DEL-AGR	967800	967900	Increasing	L2	2.17	2.31	2.24	55	17-03-2022	27.5973	77.59704	27.59653	77.59755

NH-02	129400	129500	NH-44	DEL-AGR	967900	968000	Increasing	L2	2.92	2.92	2.92	62	17-03-2022	27.59653	77.59755	27.59576	77.59806
NH-02	129500	129600	NH-44	DEL-AGR	968000	968100	Increasing	L2	2.63	2.23	2.43	65	17-03-2022	27.59576	77.59806	27.59497	77.59857
NH-02	129600	129700	NH-44	DEL-AGR	968100	968200	Increasing	L2	2.36	3.01	2.68	66	17-03-2022	27.59497	77.59857	27.59417	77.59907
NH-02	129700	129800	NH-44	DEL-AGR	968200	968300	Increasing	L2	2.49	2.68	2.59	68	17-03-2022	27.59417	77.59907	27.59339	77.59956
NH-02	129800	129900	NH-44	DEL-AGR	968300	968400	Increasing	L2	1.74	2.04	1.89	68	17-03-2022	27.59339	77.59956	27.5926	77.60006
NH-02	129900	130000	NH-44	DEL-AGR	968400	968500	Increasing	L2	2.09	2.54	2.31	62	17-03-2022	27.5926	77.60006	27.59182	77.60056
NH-02	130000	130100	NH-44	DEL-AGR	968500	968600	Increasing	L2	2.06	2.64	2.35	57	17-03-2022	27.59182	77.60056	27.59102	77.60107
NH-02	130100	130200	NH-44	DEL-AGR	968600	968700	Increasing	L2	1.73	2.44	2.08	56	17-03-2022	27.59102	77.60107	27.59023	77.60157
NH-02	130200	130300	NH-44	DEL-AGR	968700	968800	Increasing	L2	2.49	2.28	2.39	50	17-03-2022	27.59023	77.60157	27.58947	77.60212
NH-02	130300	130400	NH-44	DEL-AGR	968800	968900	Increasing	L2	1.89	3.07	2.48	54	17-03-2022	27.58947	77.60212	27.58883	77.60283
NH-02	130400	130500	NH-44	DEL-AGR	968900	969000	Increasing	L2	1.41	2.98	2.19	58	17-03-2022	27.58883	77.60283	27.58836	77.60369
NH-02	130500	130600	NH-44	DEL-AGR	969000	969100	Increasing	L2	1.91	4.00	2.95	57	17-03-2022	27.58836	77.60369	27.58806	77.60464
NH-02	130600	130700	NH-44	DEL-AGR	969100	969200	Increasing	L2	1.52	2.93	2.23	59	17-03-2022	27.58806	77.60464	27.5878	77.60561
NH-02	130700	130800	NH-44	DEL-AGR	969200	969300	Increasing	L2	2.02	3.04	2.53	57	17-03-2022	27.5878	77.60561	27.58756	77.60659
NH-02	130800	130900	NH-44	DEL-AGR	969300	969400	Increasing	L2	1.97	2.98	2.48	57	17-03-2022	27.58756	77.60659	27.58731	77.60757
NH-02	130900	131000	NH-44	DEL-AGR	969400	969500	Increasing	L2	2.12	3.46	2.79	53	17-03-2022	27.58731	77.60757	27.58706	77.60855
NH-02	131000	131100	NH-44	DEL-AGR	969500	969600	Increasing	L2	1.98	3.20	2.59	38	17-03-2022	27.58706	77.60855	27.5868	77.60951
NH-02	131100	131200	NH-44	DEL-AGR	969600	969700	Increasing	L2	1.75	3.81	2.78	43	17-03-2022	27.5868	77.60951	27.58643	77.61045
NH-02	131200	131300	NH-44	DEL-AGR	969700	969800	Increasing	L2	1.74	3.14	2.44	47	17-03-2022	27.58643	77.61045	27.58587	77.61124
NH-02	131300	131400	NH-44	DEL-AGR	969800	969900	Increasing	L2	2.47	2.55	2.51	49	17-03-2022	27.58587	77.61124	27.58513	77.61183
NH-02	131400	131500	NH-44	DEL-AGR	969900	970000	Increasing	L2	1.41	2.23	1.82	55	17-03-2022	27.58513	77.61183	27.58428	77.61219
NH-02	131500	131600	NH-44	DEL-AGR	970000	970100	Increasing	L2	1.97	3.23	2.60	57	17-03-2022	27.58428	77.61219	27.58339	77.61243
NH-02	131600	131700	NH-44	DEL-AGR	970100	970200	Increasing	L2	2.27	2.19	2.23	60	17-03-2022	27.58339	77.61243	27.58252	77.61266
NH-02	131700	131800	NH-44	DEL-AGR	970200	970300	Increasing	L2	1.30	1.79	1.54	62	17-03-2022	27.58252	77.61266	27.58165	77.6129
NH-02	131800	131900	NH-44	DEL-AGR	970300	970400	Increasing	L2	2.73	1.97	2.35	59	17-03-2022	27.58165	77.6129	27.58076	77.61313
NH-02	131900	132000	NH-44	DEL-AGR	970400	970500	Increasing	L2	2.05	1.83	1.94	57	17-03-2022	27.58076	77.61313	27.57988	77.61337
NH-02	132000	132100	NH-44	DEL-AGR	970500	970600	Increasing	L2	1.54	2.41	1.97	61	17-03-2022	27.57988	77.61337	27.579	77.61361
NH-02	132100	132200	NH-44	DEL-AGR	970600	970700	Increasing	L2	2.91	2.78	2.85	61	17-03-2022	27.579	77.61361	27.57812	77.61384
NH-02	132200	132300	NH-44	DEL-AGR	970700	970800	Increasing	L2	5.10	3.56	4.33	64	17-03-2022	27.57812	77.61384	27.57724	77.6141
NH-02	132300	132400	NH-44	DEL-AGR	970800	970900	Increasing	L2	3.73	3.28	3.50	65	17-03-2022	27.57724	77.6141	27.57641	77.61447
NH-02	132400	132500	NH-44	DEL-AGR	970900	971000	Increasing	L2	3.81	2.75	3.28	65	17-03-2022	27.57641	77.61447	27.57562	77.61498
NH-02	132500	132600	NH-44	DEL-AGR	971000	971100	Increasing	L2	2.40	2.13	2.26	66	17-03-2022	27.57562	77.61498	27.5749	77.61559
NH-02	132600	132700	NH-44	DEL-AGR	971100	971200	Increasing	L2	1.84	1.83	1.84	67	17-03-2022	27.5749	77.61559	27.57423	77.61627
NH-02	132700	132800	NH-44	DEL-AGR	971200	971300	Increasing	L2	1.34	2.52	1.93	66	17-03-2022	27.57423	77.61627	27.57357	77.61696
NH-02	132800	132900	NH-44	DEL-AGR	971300	971400	Increasing	L2	0.86	2.13	1.49	64	17-03-2022	27.57357	77.61696	27.5729	77.61765
NH-02	132900	133000	NH-44	DEL-AGR	971400	971500	Increasing	L2	1.12	1.82	1.47	65	17-03-2022	27.5729	77.61765	27.57223	77.61834
NH-02	133000	133100	NH-44	DEL-AGR	971500	971600	Increasing	L2	3.44	1.94	2.69	67	17-03-2022	27.57223	77.61834	27.57157	77.61902
NH-02	133100	133200	NH-44	DEL-AGR	971600	971700	Increasing	L2	4.11	2.42	3.26	68	17-03-2022	27.57157	77.61902	27.57085	77.61962
NH-02	133200	133300	NH-44	DEL-AGR	971700	971800	Increasing	L2	2.36	2.60	2.48	57	17-03-2022	27.57085	77.61962	27.57001	77.62004
NH-02	133300	133400	NH-44	DEL-AGR	971800	971900	Increasing	L2	2.05	2.53	2.29	46	17-03-2022	27.57001	77.62004	27.56915	77.62034
NH-02	133400	133500	NH-44	DEL-AGR	971900	972000	Increasing	L2	1.55	2.07	1.81	56	17-03-2022	27.56915	77.62034	27.5683	77.62067
NH-02	133500	133600	NH-44	DEL-AGR	972000	972100	Increasing	L2	5.14	3.36	4.25	61	17-03-2022	27.5683	77.62067	27.56751	77.62117
NH-02	133600	133700	NH-44	DEL-AGR	972100	972200	Increasing	L2	3.11	3.61	3.36	62	17-03-2022	27.56751	77.62117	27.56677	77.62174
NH-02	133700	133800	NH-44	DEL-AGR	972200	972300	Increasing	L2	2.35	1.89	2.12	61	17-03-2022	27.56677	77.62174	27.56603	77.62232
NH-02	133800	133900	NH-44	DEL-AGR	972300	972400	Increasing	L2	2.81	2.52	2.67	63	17-03-2022	27.56603	77.62232	27.56529	77.62289
NH-02	133900	134000	NH-44	DEL-AGR	972400	972500	Increasing	L2	1.85	2.01	1.93	64	17-03-2022	27.56529	77.62289	27.56453	77.62347
NH-02	134000	134100	NH-44	DEL-AGR	972500	972600	Increasing	L2	3.29	3.60	3.44	66	17-03-2022	27.56453	77.62347	27.56378	77.62405
NH-02	134100	134200	NH-44	DEL-AGR	972600	972700	Increasing	L2	2.47	3.66	3.07	66	17-03-2022	27.56378	77.62405	27.56305	77.62462
NH-02	134200	134300	NH-44	DEL-AGR	972700	972800	Increasing	L2	3.46	2.94	3.20	54	17-03-2022	27.56305	77.62462	27.56237	77.62531
NH-02	134300	134400	NH-44	DEL-AGR	972800	972900	Increasing	L2	2.93	1.88	2.21	49	17-03-2022	27.56237	77.62531	27.56178	77.62608
NH-02	134400	134500	NH-44	DEL-AGR	972900	973000	Increasing	L2	3.62	1.98	2.80	43	17-03-2022	27.56178	77.62608	27.56123	77.62687
NH-02	134500	134600	NH-44	DEL-AGR	973000	973100	Increasing	L2	5.98	2.96	4.47	50	17-03-2022	27.56123	77.62687	27.56067	77.62767
NH-02	134600	134700	NH-44	DEL-AGR	973100	973200	Increasing	L2	5.20	2.90	4.05	54	17-03-2022	27.56067	77.62767	27.5601	77.62847
NH-02	134700	134800	NH-44	DEL-AGR	973200	973300	Increasing	L2	10.61	5.46	8.03	51	17-03-2022	27.5601	77.62847	27.55951	77.62924
NH-02	134800	134900	NH-44	DEL-AGR	973300	973400	Increasing	L2	8.36	4.03	6.19	52	17-03-2022	27.55951	77.62924	27.55889	77.62996
NH-02	134900	135000	NH-44	DEL-AGR	973400	973500	Increasing	L2	9.18	4.29	6.74	56	17-03-2022	27.55889	77.62996	27.55822	77.63066
NH-02	135000	135100	NH-44	DEL-AGR	973500	973600	Increasing	L2	8.60	3.69	6.14	58	17-03-2022	27.55822	77.63066	27.55753	77.6313

NH-02		135100	135180	NH-44	DEL-AGR	973600	973680	Increasing	L2		6.49	2.50	4.50	58	17-03-2022	27.55753	77.6313	27.55695	77.63181
NH-02		135180	135200	NH-44	DEL-AGR	973680	973700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.55695	77.63181	27.5568	77.63194
NH-02		135200	135300	NH-44	DEL-AGR	973700	973800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5568	77.63194	27.55609	77.63256
NH-02		135300	135400	NH-44	DEL-AGR	973800	973900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.55609	77.63256	27.55538	77.63318
NH-02		135400	135500	NH-44	DEL-AGR	973900	974000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.55538	77.63318	27.55467	77.63381
NH-02		135500	135600	NH-44	DEL-AGR	974000	974100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.55467	77.63381	27.55397	77.63445
NH-02		135600	135700	NH-44	DEL-AGR	974100	974200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.55397	77.63445	27.55327	77.63509
NH-02		135700	135800	NH-44	DEL-AGR	974200	974300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.55327	77.63509	27.55256	77.63573
NH-02		135800	135900	NH-44	DEL-AGR	974300	974400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.55256	77.63573	27.55185	77.63637
NH-02		135900	136000	NH-44	DEL-AGR	974400	974500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.55185	77.63637	27.5522	77.63598
NH-02		136000	136100	NH-44	DEL-AGR	974500	974600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5522	77.63598	27.55148	77.63663
NH-02		136100	136200	NH-44	DEL-AGR	974600	974700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.55148	77.63663	27.55079	77.63728
NH-02		136200	136300	NH-44	DEL-AGR	974700	974800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.55079	77.63728	27.55012	77.63796
NH-02		136300	136400	NH-44	DEL-AGR	974800	974900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.55012	77.63796	27.54945	77.63865
NH-02		136400	136500	NH-44	DEL-AGR	974900	975000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.54945	77.63865	27.54879	77.63934
NH-02		136500	136600	NH-44	DEL-AGR	975000	975100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.54879	77.63934	27.54811	77.64
NH-02		136600	136700	NH-44	DEL-AGR	975100	975200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.54811	77.64	27.54737	77.6406
NH-02		136700	136800	NH-44	DEL-AGR	975200	975300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.54737	77.6406	27.54661	77.64115
NH-02		136800	136900	NH-44	DEL-AGR	975300	975400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.54661	77.64115	27.54586	77.6417
NH-02		136900	137000	NH-44	DEL-AGR	975400	975500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.54586	77.6417	27.5451	77.64228
NH-02		137000	137100	NH-44	DEL-AGR	975500	975600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5451	77.64228	27.54437	77.64288
NH-02		137100	137150	NH-44	DEL-AGR	975600	975650	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.54437	77.64288	27.54402	77.6432
NH-02		137150	137200	NH-44	DEL-AGR	975650	975700	Increasing	L2		3.07	2.43	2.75	39	17-03-2022	27.54402	77.6432	27.5437	77.64354
NH-02		137200	137300	NH-44	DEL-AGR	975700	975800	Increasing	L2		4.72	4.12	4.42	35	17-03-2022	27.5437	77.64354	27.5431	77.64431
NH-02		137300	137400	NH-44	DEL-AGR	975800	975900	Increasing	L2		4.98	2.42	3.70	42	17-03-2022	27.5431	77.64431	27.54253	77.64509
NH-02		137400	137500	NH-44	DEL-AGR	975900	976000	Increasing	L2		4.96	4.10	4.53	53	17-03-2022	27.54253	77.64509	27.54197	77.64589
NH-02		137500	137600	NH-44	DEL-AGR	976000	976100	Increasing	L2		5.43	1.51	3.47	57	17-03-2022	27.54197	77.64589	27.5414	77.64667
NH-02		137600	137700	NH-44	DEL-AGR	976100	976200	Increasing	L2		4.38	2.28	3.33	58	17-03-2022	27.5414	77.64667	27.54082	77.64746
NH-02		137700	137800	NH-44	DEL-AGR	976200	976300	Increasing	L2		4.37	2.95	3.66	57	17-03-2022	27.54082	77.64746	27.54024	77.64823
NH-02		137800	137900	NH-44	DEL-AGR	976300	976400	Increasing	L2		6.03	4.16	5.09	59	17-03-2022	27.54024	77.64823	27.53962	77.64897
NH-02		137900	138000	NH-44	DEL-AGR	976400	976500	Increasing	L2		4.52	4.83	4.68	64	17-03-2022	27.53962	77.64897	27.53901	77.64971
NH-02		138000	138100	NH-44	DEL-AGR	976500	976600	Increasing	L2		3.55	3.60	3.57	66	17-03-2022	27.53901	77.64971	27.5384	77.65046
NH-02		138100	138200	NH-44	DEL-AGR	976600	976700	Increasing	L2		2.72	3.28	3.00	66	17-03-2022	27.5384	77.65046	27.53778	77.6512
NH-02		138200	138300	NH-44	DEL-AGR	976700	976800	Increasing	L2		3.82	2.49	3.16	66	17-03-2022	27.53778	77.6512	27.53717	77.65195
NH-02		138300	138400	NH-44	DEL-AGR	976800	976900	Increasing	L2		2.82	1.75	2.29	67	17-03-2022	27.53717	77.65195	27.53655	77.65269
NH-02		138400	138500	NH-44	DEL-AGR	976900	977000	Increasing	L2		4.65	2.57	3.61	68	17-03-2022	27.53655	77.65269	27.53593	77.65343
NH-02		138500	138600	NH-44	DEL-AGR	977000	977100	Increasing	L2		8.29	3.58	5.93	69	17-03-2022	27.53593	77.65343	27.53531	77.65416
NH-02		138600	138700	NH-44	DEL-AGR	977100	977200	Increasing	L2		7.30	4.83	6.06	66	17-03-2022	27.53531	77.65416	27.53467	77.65488
NH-02		138700	138800	NH-44	DEL-AGR	977200	977300	Increasing	L2		6.65	3.53	5.09	62	17-03-2022	27.53467	77.65488	27.534	77.65555
NH-02		138800	138900	NH-44	DEL-AGR	977300	977400	Increasing	L2		5.75	3.27	4.51	56	17-03-2022	27.534	77.65555	27.53333	77.65623
NH-02		138900	139000	NH-44	DEL-AGR	977400	977500	Increasing	L2		5.04	3.50	4.27	47	17-03-2022	27.53333	77.65623	27.53265	77.6569
NH-02		139000	139100	NH-44	DEL-AGR	977500	977600	Increasing	L2		2.52	2.90	2.71	50	17-03-2022	27.53265	77.6569	27.53199	77.6576
NH-02		139100	139200	NH-44	DEL-AGR	977600	977700	Increasing	L2		2.52	2.35	2.43	52	17-03-2022	27.53199	77.6576	27.53133	77.65829
NH-02		139200	139300	NH-44	DEL-AGR	977700	977800	Increasing	L2		2.67	3.83	3.25	35	17-03-2022	27.53133	77.65829	27.53064	77.65895
NH-02		139300	139400	NH-44	DEL-AGR	977800	977900	Increasing	L2		2.41	3.23	2.82	37	17-03-2022	27.53064	77.65895	27.52987	77.65946
NH-02		139400	139500	NH-44	DEL-AGR	977900	978000	Increasing	L2		4.02	3.15	3.58	52	17-03-2022	27.52987	77.65946	27.52899	77.65973
NH-02		139500	139600	NH-44	DEL-AGR	978000	978100	Increasing	L2		4.78	3.65	4.22	59	17-03-2022	27.52899	77.65973	27.5281	77.65974
NH-02		139600	139700	NH-44	DEL-AGR	978100	978200	Increasing	L2		5.90	3.28	4.59	64	17-03-2022	27.5281	77.65974	27.52722	77.65953
NH-02		139700	139800	NH-44	DEL-AGR	978200	978300	Increasing	L2		5.15	2.42	3.79	67	17-03-2022	27.52722	77.65953	27.52636	77.65921
NH-02		139800	139900	NH-44	DEL-AGR	978300	978400	Increasing	L2		4.42	2.29	3.36	68	17-03-2022	27.52636	77.65921	27.52551	77.65887
NH-02		139900	140000	NH-44	DEL-AGR	978400	978500	Increasing	L2		3.10	2.16	2.63	66	17-03-2022	27.52551	77.65887	27.52464	77.65855
NH-02		140000	140100	NH-44	DEL-AGR	978500	978600	Increasing	L2		2.06	1.82	1.94	65	17-03-2022	27.52464	77.65855	27.52379	77.65825
NH-02		140100	140200	NH-44	DEL-AGR	978600	978700	Increasing	L2		5.07	1.81	3.44	67	17-03-2022	27.52379	77.65825	27.52293	77.65793
NH-02		140200	140300	NH-44	DEL-AGR	978700	978800	Increasing	L2		2.58	2.07	2.32	66	17-03-2022	27.52293	77.65793	27.52207	77.65761
NH-02		140300	140400	NH-44	DEL-AGR	978800	978900	Increasing	L2		2.70	1.65	2.17	64	17-03-2022	27.52207	77.65761	27.52121	77.65729
NH-02		140400	140500	NH-44	DEL-AGR	978900	979000	Increasing	L2		1.87	2.20	2.04	56	17-03-2022	27.52121	77.65729	27.52037	77.65695
NH-02		140500	140600	NH-44	DEL-AGR	979000	979100	Increasing	L2		1.76	5.75	3.75	49	17-03-2022	27.52037	77.65695	27.51949	77.65663

NH-02		140600	140700	NH-44	DEL-AGR	979100	979200	Increasing	L2		1.68	2.93	2.31	33	17-03-2022	27.51949	77.65663	27.51864	77.65632
NH-02		140700	140800	NH-44	DEL-AGR	979200	979300	Increasing	L2		2.03	6.22	4.12	27	17-03-2022	27.51864	77.65632	27.51778	77.65601
NH-02		140800	140900	NH-44	DEL-AGR	979300	979400	Increasing	L2		3.00	3.65	3.32	38	17-03-2022	27.51778	77.65601	27.51692	77.65569
NH-02		140900	141000	NH-44	DEL-AGR	979400	979500	Increasing	L2		3.19	6.47	4.83	42	17-03-2022	27.51692	77.65569	27.51606	77.65538
NH-02		141000	141100	NH-44	DEL-AGR	979500	979600	Increasing	L2		1.80	3.11	2.46	38	17-03-2022	27.51606	77.65538	27.51521	77.65506
NH-02		141100	141200	NH-44	DEL-AGR	979600	979700	Increasing	L2		1.00	3.80	2.40	37	17-03-2022	27.51521	77.65506	27.51435	77.65474
NH-02		141200	141300	NH-44	DEL-AGR	979700	979800	Increasing	L2		1.43	1.74	1.58	41	17-03-2022	27.51435	77.65474	27.5135	77.65443
NH-02		141300	141400	NH-44	DEL-AGR	979800	979900	Increasing	L2		2.90	2.44	2.67	42	17-03-2022	27.5135	77.65443	27.51263	77.65412
NH-02		141400	141500	NH-44	DEL-AGR	979900	980000	Increasing	L2		3.02	2.50	2.76	47	17-03-2022	27.51263	77.65412	27.51177	77.65382
NH-02		141500	141600	NH-44	DEL-AGR	980000	980100	Increasing	L2		4.54	3.35	3.94	49	17-03-2022	27.51177	77.65382	27.51091	77.65352
NH-02		141600	141700	NH-44	DEL-AGR	980100	980200	Increasing	L2		2.53	2.72	2.62	48	17-03-2022	27.51091	77.65352	27.51002	77.65334
NH-02		141700	141800	NH-44	DEL-AGR	980200	980300	Increasing	L2		3.69	3.47	3.58	44	17-03-2022	27.51002	77.65334	27.50912	77.65329
NH-02		141800	141900	NH-44	DEL-AGR	980300	980400	Increasing	L2		3.54	2.94	3.24	40	17-03-2022	27.50912	77.65329	27.50823	77.65325
NH-02		141900	142000	NH-44	DEL-AGR	980400	980500	Increasing	L2		5.77	2.06	3.92	42	17-03-2022	27.50823	77.65325	27.50732	77.65321
NH-02		142000	142100	NH-44	DEL-AGR	980500	980600	Increasing	L2		8.00	1.43	4.72	36	17-03-2022	27.50732	77.65321	27.50642	77.65317
NH-02		142100	142200	NH-44	DEL-AGR	980600	980700	Increasing	L2		5.55	2.55	4.05	46	17-03-2022	27.50642	77.65317	27.50551	77.65313
NH-02		142200	142300	NH-44	DEL-AGR	980700	980800	Increasing	L2		2.91	2.98	2.95	50	17-03-2022	27.50551	77.65313	27.50461	77.65306
NH-02		142300	142400	NH-44	DEL-AGR	980800	980900	Increasing	L2		3.83	1.97	2.90	49	17-03-2022	27.50461	77.65306	27.50371	77.65302
NH-02		142400	142500	NH-44	DEL-AGR	980900	981000	Increasing	L2		2.93	3.11	3.02	49	17-03-2022	27.50371	77.65302	27.5028	77.65298
NH-02		142500	142600	NH-44	DEL-AGR	981000	981100	Increasing	L2		3.96	2.46	3.21	49	17-03-2022	27.5028	77.65298	27.5019	77.65295
NH-02		142600	142700	NH-44	DEL-AGR	981100	981200	Increasing	L2		6.88	3.39	5.13	55	17-03-2022	27.5019	77.65295	27.501	77.653
NH-02		142700	142800	NH-44	DEL-AGR	981200	981300	Increasing	L2		8.17	3.23	5.70	53	17-03-2022	27.501	77.653	27.5001	77.65311
NH-02		142800	142900	NH-44	DEL-AGR	981300	981400	Increasing	L2		3.39	2.62	3.01	57	17-03-2022	27.5001	77.65311	27.49921	77.65324
NH-02		142900	143000	NH-44	DEL-AGR	981400	981500	Increasing	L2		3.51	2.42	2.96	63	17-03-2022	27.49921	77.65324	27.49831	77.65336
NH-02		143000	143100	NH-44	DEL-AGR	981500	981600	Increasing	L2		3.35	1.66	2.51	60	17-03-2022	27.49831	77.65336	27.49741	77.65349
NH-02		143100	143200	NH-44	DEL-AGR	981600	981700	Increasing	L2		3.42	1.76	2.59	45	17-03-2022	27.49741	77.65349	27.49652	77.65367
NH-02		143200	143300	NH-44	DEL-AGR	981700	981800	Increasing	L2		1.94	4.25	3.09	41	17-03-2022	27.49652	77.65367	27.49564	77.65387
NH-02		143300	143400	NH-44	DEL-AGR	981800	981900	Increasing	L2		4.94	8.95	6.95	49	17-03-2022	27.49564	77.65387	27.49475	77.65405
NH-02		143400	143500	NH-44	DEL-AGR	981900	982000	Increasing	L2		9.65	8.51	9.08	57	17-03-2022	27.49475	77.65405	27.49386	77.65425
NH-02		143500	143600	NH-44	DEL-AGR	982000	982100	Increasing	L2		13.12	11.35	12.23	61	17-03-2022	27.49386	77.65425	27.49298	77.65446
NH-02		143600	143700	NH-44	DEL-AGR	982100	982200	Increasing	L2		13.90	13.96	13.93	58	17-03-2022	27.49298	77.65446	27.4921	77.65466
NH-02		143700	143800	NH-44	DEL-AGR	982200	982300	Increasing	L2		5.86	6.94	6.40	59	17-03-2022	27.4921	77.65466	27.49121	77.65487
NH-02		143800	143900	NH-44	DEL-AGR	982300	982400	Increasing	L2		8.96	3.54	6.25	63	17-03-2022	27.49121	77.65487	27.49034	77.6551
NH-02		143900	144000	NH-44	DEL-AGR	982400	982500	Increasing	L2		6.05	3.55	4.80	66	17-03-2022	27.49034	77.6551	27.48945	77.65527
NH-02		144000	144100	NH-44	DEL-AGR	982500	982600	Increasing	L2		4.51	3.21	3.86	63	17-03-2022	27.48945	77.65527	27.48855	77.65547
NH-02		144100	144200	NH-44	DEL-AGR	982600	982700	Increasing	L2		3.11	1.81	2.46	55	17-03-2022	27.48855	77.65547	27.48768	77.65568
NH-02		144200	144300	NH-44	DEL-AGR	982700	982800	Increasing	L2		2.50	3.00	2.75	46	17-03-2022	27.48768	77.65568	27.48679	77.6559
NH-02		144300	144400	NH-44	DEL-AGR	982800	982900	Increasing	L2		5.84	2.32	4.08	42	17-03-2022	27.48679	77.6559	27.48591	77.6561
NH-02		144400	144500	NH-44	DEL-AGR	982900	983000	Increasing	L2		3.59	3.66	3.63	35	17-03-2022	27.48591	77.6561	27.48502	77.6563
NH-02		144500	144600	NH-44	DEL-AGR	983000	983100	Increasing	L2		3.79	1.86	2.83	41	17-03-2022	27.48502	77.6563	27.48413	77.6565
NH-02		144600	144700	NH-44	DEL-AGR	983100	983200	Increasing	L2		7.23	3.42	5.32	52	17-03-2022	27.48413	77.6565	27.48325	77.65669
NH-02		144700	144800	NH-44	DEL-AGR	983200	983300	Increasing	L2		9.68	3.99	6.84	50	17-03-2022	27.48325	77.65669	27.48236	77.65687
NH-02		144800	144900	NH-44	DEL-AGR	983300	983400	Increasing	L2		8.67	4.56	6.62	53	17-03-2022	27.48236	77.65687	27.48148	77.65707
NH-02		144900	145000	NH-44	DEL-AGR	983400	983500	Increasing	L2		9.02	5.61	7.31	55	17-03-2022	27.48148	77.65707	27.4806	77.65727
NH-02		145000	145100	NH-44	DEL-AGR	983500	983600	Increasing	L2		10.24	6.37	8.31	58	17-03-2022	27.4806	77.65727	27.47971	77.65747
NH-02		145100	145200	NH-44	DEL-AGR	983600	983700	Increasing	L2		9.92	6.66	8.29	61	17-03-2022	27.47971	77.65747	27.4788	77.65763
NH-02		145200	145300	NH-44	DEL-AGR	983700	983800	Increasing	L2		9.20	6.34	7.77	63	17-03-2022	27.4788	77.65763	27.47792	77.65783
NH-02		145300	145400	NH-44	DEL-AGR	983800	983900	Increasing	L2		6.38	5.27	5.82	59	17-03-2022	27.47792	77.65783	27.47706	77.65811
NH-02		145400	145500	NH-44	DEL-AGR	983900	984000	Increasing	L2		5.32	5.67	5.49	58	17-03-2022	27.47706	77.65811	27.47618	77.65835
NH-02		145500	145600	NH-44	DEL-AGR	984000	984100	Increasing	L2		5.56	5.92	5.74	62	17-03-2022	27.47618	77.65835	27.47531	77.6586
NH-02		145600	145700	NH-44	DEL-AGR	984100	984200	Increasing	L2		4.54	5.41	4.98	64	17-03-2022	27.47531	77.6586	27.47444	77.65886
NH-02		145700	145800	NH-44	DEL-AGR	984200	984300	Increasing	L2		3.73	4.31	4.02	56	17-03-2022	27.47444	77.65886	27.47356	77.65915
NH-02		145800	145900	NH-44	DEL-AGR	984300	984400	Increasing	L2		5.21	2.12	3.67	41	17-03-2022	27.47356	77.65915	27.47269	77.65941
NH-02		145900	146000	NH-44	DEL-AGR	984400	984500	Increasing	L2		5.12	2.09	3.60	34	17-03-2022	27.47269	77.65941	27.47181	77.65967
NH-02		146000	146100	NH-44	DEL-AGR	984500	984600	Increasing	L2		3.12	1.45	2.29	33	17-03-2022	27.47181	77.65967	27.47095	77.65993
NH-02		146100	146200	NH-44	DEL-AGR	984600	984700	Increasing	L2		3.98	1.14	2.56	32	17-03-2022	27.47095	77.65993	27.47007	77.6602
NH-02		146200	146300	NH-44	DEL-AGR	984700	984800	Increasing	L2		3.38	1.36	2.37	33	17-03-2022	27.47007	77.6602	27.4692	77.66045

NH-02		146300	146400	NH-44	DEL-AGR	984800	984900	Increasing	L2		3.44	1.36	2.40	46	17-03-2022	27.4692	77.66045	27.46833	77.66072
NH-02		146400	146500	NH-44	DEL-AGR	984900	985000	Increasing	L2		6.63	2.31	4.47	48	17-03-2022	27.46833	77.66072	27.46746	77.661
NH-02		146500	146600	NH-44	DEL-AGR	985000	985100	Increasing	L2		6.22	2.71	4.46	51	17-03-2022	27.46746	77.661	27.46665	77.66144
NH-02		146600	146700	NH-44	DEL-AGR	985100	985200	Increasing	L2		7.41	2.03	4.72	54	17-03-2022	27.46665	77.66144	27.46597	77.66212
NH-02		146700	146800	NH-44	DEL-AGR	985200	985300	Increasing	L2		2.77	1.23	2.00	54	17-03-2022	27.46597	77.66212	27.46549	77.66295
NH-02		146800	146900	NH-44	DEL-AGR	985300	985400	Increasing	L2		1.48	1.42	1.45	55	17-03-2022	27.46549	77.66295	27.46508	77.66385
NH-02		146900	147000	NH-44	DEL-AGR	985400	985500	Increasing	L2		6.43	6.15	6.29	51	17-03-2022	27.46508	77.66385	27.46465	77.66476
NH-02		147000	147100	NH-44	DEL-AGR	985500	985600	Increasing	L2		5.95	3.29	4.62	38	17-03-2022	27.46465	77.66476	27.46424	77.66566
NH-02		147100	147200	NH-44	DEL-AGR	985600	985700	Increasing	L2		5.42	4.33	4.87	22	17-03-2022	27.46424	77.66566	27.46384	77.66656
NH-02		147200	147300	NH-44	DEL-AGR	985700	985800	Increasing	L2		6.28	4.24	5.26	20	17-03-2022	27.46384	77.66656	27.46343	77.66747
NH-02		147300	147400	NH-44	DEL-AGR	985800	985900	Increasing	L2		5.62	5.34	5.48	23	17-03-2022	27.46343	77.66747	27.46302	77.66837
NH-02		147400	147500	NH-44	DEL-AGR	985900	986000	Increasing	L2		6.73	4.74	5.74	18	17-03-2022	27.46302	77.66837	27.46261	77.66927
NH-02		147500	147600	NH-44	DEL-AGR	986000	986100	Increasing	L2		5.04	2.77	3.90	33	17-03-2022	27.46261	77.66927	27.46219	77.67017
NH-02		147600	147700	NH-44	DEL-AGR	986100	986200	Increasing	L2		4.91	1.71	3.31	39	17-03-2022	27.46219	77.67017	27.46178	77.67107
NH-02		147700	147800	NH-44	DEL-AGR	986200	986300	Increasing	L2		4.17	2.99	3.58	37	17-03-2022	27.46178	77.67107	27.46136	77.67197
NH-02		147800	147900	NH-44	DEL-AGR	986300	986400	Increasing	L2		4.83	4.48	4.65	27	17-03-2022	27.46136	77.67197	27.46094	77.67287
NH-02		147900	148000	NH-44	DEL-AGR	986400	986500	Increasing	L2		5.95	2.49	4.22	33	17-03-2022	27.46094	77.67287	27.46053	77.67377
NH-02		148000	148100	NH-44	DEL-AGR	986500	986600	Increasing	L2		3.58	3.14	3.36	31	17-03-2022	27.46053	77.67377	27.46012	77.67466
NH-02		148100	148200	NH-44	DEL-AGR	986600	986700	Increasing	L2		4.34	2.82	3.58	30	17-03-2022	27.46012	77.67466	27.4597	77.67557
NH-02		148200	148300	NH-44	DEL-AGR	986700	986800	Increasing	L2		5.42	3.00	4.21	36	17-03-2022	27.4597	77.67557	27.45929	77.67646
NH-02		148300	148400	NH-44	DEL-AGR	986800	986900	Increasing	L2		7.83	3.26	5.54	37	17-03-2022	27.45929	77.67646	27.45888	77.67737
NH-02		148400	148500	NH-44	DEL-AGR	986900	987000	Increasing	L2		5.82	1.83	3.82	42	17-03-2022	27.45888	77.67737	27.45847	77.67827
NH-02		148500	148600	NH-44	DEL-AGR	987000	987100	Increasing	L2		5.60	2.08	3.84	49	17-03-2022	27.45847	77.67827	27.45808	77.67918
NH-02		148600	148700	NH-44	DEL-AGR	987100	987200	Increasing	L2		3.32	2.04	2.68	52	17-03-2022	27.45808	77.67918	27.45766	77.68008
NH-02		148700	148800	NH-44	DEL-AGR	987200	987300	Increasing	L2		2.72	2.27	2.50	53	17-03-2022	27.45766	77.68008	27.4571	77.68087
NH-02		148800	148900	NH-44	DEL-AGR	987300	987400	Increasing	L2		4.89	2.27	3.58	58	17-03-2022	27.4571	77.68087	27.45638	77.68148
NH-02		148900	149000	NH-44	DEL-AGR	987400	987500	Increasing	L2		4.72	2.70	3.71	58	17-03-2022	27.45638	77.68148	27.45561	77.682
NH-02		149000	149100	NH-44	DEL-AGR	987500	987600	Increasing	L2		5.39	1.89	3.64	58	17-03-2022	27.45561	77.682	27.45483	77.68252
NH-02		149100	149200	NH-44	DEL-AGR	987600	987700	Increasing	L2		5.61	2.48	4.04	61	17-03-2022	27.45483	77.68252	27.45405	77.68304
NH-02		149200	149300	NH-44	DEL-AGR	987700	987800	Increasing	L2		5.72	2.81	4.26	65	17-03-2022	27.45405	77.68304	27.45327	77.68356
NH-02		149300	149400	NH-44	DEL-AGR	987800	987900	Increasing	L2		6.04	3.14	4.59	67	17-03-2022	27.45327	77.68356	27.4525	77.68407
NH-02		149400	149500	NH-44	DEL-AGR	987900	988000	Increasing	L2		2.83	3.32	3.07	67	17-03-2022	27.4525	77.68407	27.45173	77.68459
NH-02		149500	149600	NH-44	DEL-AGR	988000	988100	Increasing	L2		3.39	2.78	3.08	59	17-03-2022	27.45173	77.68459	27.45095	77.68511
NH-02		149600	149700	NH-44	DEL-AGR	988100	988200	Increasing	L2		3.45	2.92	3.18	45	17-03-2022	27.45095	77.68511	27.45018	77.68564
NH-02		149700	149800	NH-44	DEL-AGR	988200	988300	Increasing	L2		3.90	2.88	3.39	47	17-03-2022	27.45018	77.68564	27.44941	77.68617
NH-02		149800	149900	NH-44	DEL-AGR	988300	988400	Increasing	L2		4.51	2.67	3.59	58	17-03-2022	27.44941	77.68617	27.44863	77.68667
NH-02		149900	150000	NH-44	DEL-AGR	988400	988500	Increasing	L2		4.73	2.23	3.48	59	17-03-2022	27.44863	77.68667	27.44784	77.68718
NH-02		150000	150100	NH-44	DEL-AGR	988500	988600	Increasing	L2		3.47	2.13	2.80	55	17-03-2022	27.44784	77.68718	27.44707	77.68769
NH-02		150100	150200	NH-44	DEL-AGR	988600	988700	Increasing	L2		5.13	3.55	4.34	57	17-03-2022	27.44707	77.68769	27.4463	77.68821
NH-02		150200	150300	NH-44	DEL-AGR	988700	988800	Increasing	L2		9.09	3.17	6.13	59	17-03-2022	27.4463	77.68821	27.44552	77.68873
NH-02		150300	150400	NH-44	DEL-AGR	988800	988900	Increasing	L2		9.59	3.20	6.39	61	17-03-2022	27.44552	77.68873	27.44474	77.68925
NH-02		150400	150500	NH-44	DEL-AGR	988900	989000	Increasing	L2		8.05	4.50	6.28	65	17-03-2022	27.44474	77.68925	27.44397	77.68977
NH-02		150500	150600	NH-44	DEL-AGR	989000	989100	Increasing	L2		7.80	3.61	5.70	69	17-03-2022	27.44397	77.68977	27.44319	77.69029
NH-02		150600	150700	NH-44	DEL-AGR	989100	989200	Increasing	L2		6.36	3.16	4.76	69	17-03-2022	27.44319	77.69029	27.44241	77.69082
NH-02		150700	150800	NH-44	DEL-AGR	989200	989300	Increasing	L2		5.47	2.46	3.97	67	17-03-2022	27.44241	77.69082	27.44163	77.69134
NH-02		150800	150900	NH-44	DEL-AGR	989300	989400	Increasing	L2		5.47	2.79	4.13	64	17-03-2022	27.44163	77.69134	27.44086	77.69185
NH-02		150900	151000	NH-44	DEL-AGR	989400	989500	Increasing	L2		4.85	2.48	3.66	50	17-03-2022	27.44086	77.69185	27.44009	77.69237
NH-02		151000	151100	NH-44	DEL-AGR	989500	989600	Increasing	L2		2.16	2.83	2.49	31	17-03-2022	27.44009	77.69237	27.43931	77.69289
NH-02		151100	151200	NH-44	DEL-AGR	989600	989700	Increasing	L2		4.30	2.69	3.49	43	17-03-2022	27.43931	77.69289	27.43854	77.69341
NH-02		151200	151300	NH-44	DEL-AGR	989700	989800	Increasing	L2		3.78	2.64	3.21	44	17-03-2022	27.43854	77.69341	27.43776	77.69393
NH-02		151300	151400	NH-44	DEL-AGR	989800	989900	Increasing	L2		3.96	1.45	2.70	41	17-03-2022	27.43776	77.69393	27.437	77.69447
NH-02		151400	151500	NH-44	DEL-AGR	989900	990000	Increasing	L2		4.76	1.61	3.19	42	17-03-2022	27.437	77.69447	27.4362	77.69497
NH-02		151500	151600	NH-44	DEL-AGR	990000	990100	Increasing	L2		3.16	2.16	2.66	47	17-03-2022	27.4362	77.69497	27.43542	77.69549
NH-02		151600	151700	NH-44	DEL-AGR	990100	990200	Increasing	L2		3.17	2.26	2.71	51	17-03-2022	27.43542	77.69549	27.43465	77.69599
NH-02		151700	151800	NH-44	DEL-AGR	990200	990300	Increasing	L2		3.64	2.42	3.03	51	17-03-2022	27.43465	77.69599	27.43386	77.69649
NH-02		151800	151900	NH-44	DEL-AGR	990300	990400	Increasing	L2		5.00	2.65	3.82	52	17-03-2022	27.43386	77.69649	27.43307	77.69701
NH-02		151900	152000	NH-44	DEL-AGR	990400	990500	Increasing	L2		5.22	2.02	3.62	50	17-03-2022	27.43307	77.69701	27.43229	77.69752

NH-02	152000	152100	NH-44	DEL-AGR	990500	990600	Increasing	L2		3.38	3.02	3.20	48	17-03-2022	27.43229	77.69752	27.43149	77.69797
NH-02	152100	152200	NH-44	DEL-AGR	990600	990700	Increasing	L2		4.65	4.35	4.50	41	17-03-2022	27.43149	77.69797	27.43061	77.69821
NH-02	152200	152300	NH-44	DEL-AGR	990700	990800	Increasing	L2		4.16	4.89	4.53	48	17-03-2022	27.43061	77.69821	27.42971	77.69818
NH-02	152300	152400	NH-44	DEL-AGR	990800	990900	Increasing	L2		5.83	3.89	4.86	52	17-03-2022	27.42971	77.69818	27.42884	77.69792
NH-02	152400	152500	NH-44	DEL-AGR	990900	991000	Increasing	L2		6.32	3.41	4.86	57	17-03-2022	27.42884	77.69792	27.42799	77.6976
NH-02	152500	152600	NH-44	DEL-AGR	991000	991100	Increasing	L2		6.13	1.99	4.06	55	17-03-2022	27.42799	77.6976	27.42714	77.69728
NH-02	152600	152700	NH-44	DEL-AGR	991100	991200	Increasing	L2		2.56	2.20	2.38	33	17-03-2022	27.42714	77.69728	27.42627	77.69694
NH-02	152700	152800	NH-44	DEL-AGR	991200	991300	Increasing	L2		2.56	4.69	3.63	29	17-03-2022	27.42627	77.69694	27.42542	77.69662
NH-02	152800	152900	NH-44	DEL-AGR	991300	991400	Increasing	L2		4.35	2.94	3.64	43	17-03-2022	27.42542	77.69662	27.42456	77.69629
NH-02	152900	153000	NH-44	DEL-AGR	991400	991500	Increasing	L2		6.61	5.09	5.85	51	17-03-2022	27.42456	77.69629	27.42372	77.69594
NH-02	153000	153100	NH-44	DEL-AGR	991500	991600	Increasing	L2		5.30	6.23	5.77	54	17-03-2022	27.42372	77.69594	27.42288	77.69555
NH-02	153100	153200	NH-44	DEL-AGR	991600	991700	Increasing	L2		6.76	6.98	6.87	57	17-03-2022	27.42288	77.69555	27.42205	77.69513
NH-02	153200	153300	NH-44	DEL-AGR	991700	991800	Increasing	L2		6.57	4.35	5.46	64	17-03-2022	27.42205	77.69513	27.42123	77.69471
NH-02	153300	153400	NH-44	DEL-AGR	991800	991900	Increasing	L2		6.70	5.54	6.12	67	17-03-2022	27.42123	77.69471	27.42041	77.69433
NH-02	153400	153500	NH-44	DEL-AGR	991900	992000	Increasing	L2		6.23	3.33	4.78	66	17-03-2022	27.42041	77.69433	27.41954	77.69403
NH-02	153500	153600	NH-44	DEL-AGR	992000	992100	Increasing	L2		1.87	2.41	2.14	60	17-03-2022	27.41954	77.69403	27.41866	77.69381
NH-02	153600	153700	NH-44	DEL-AGR	992100	992200	Increasing	L2		2.23	3.03	2.63	59	17-03-2022	27.41866	77.69381	27.41776	77.69371
NH-02	153700	153800	NH-44	DEL-AGR	992200	992300	Increasing	L2		3.03	4.83	3.93	60	17-03-2022	27.41776	77.69371	27.41686	77.69367
NH-02	153800	153900	NH-44	DEL-AGR	992300	992400	Increasing	L2		2.25	4.75	3.50	62	17-03-2022	27.41686	77.69367	27.41596	77.69364
NH-02	153900	154000	NH-44	DEL-AGR	992400	992500	Increasing	L2		2.75	3.35	3.05	61	17-03-2022	27.41596	77.69364	27.41505	77.69359
NH-02	154000	154100	NH-44	DEL-AGR	992500	992600	Increasing	L2		2.87	3.96	3.41	52	17-03-2022	27.41505	77.69359	27.41416	77.69352
NH-02	154100	154200	NH-44	DEL-AGR	992600	992700	Increasing	L2		3.16	3.19	3.17	44	17-03-2022	27.41416	77.69352	27.41325	77.69356
NH-02	154200	154300	NH-44	DEL-AGR	992700	992800	Increasing	L2		3.09	3.79	3.44	57	17-03-2022	27.41325	77.69356	27.41236	77.69363
NH-02	154300	154400	NH-44	DEL-AGR	992800	992900	Increasing	L2		4.06	3.71	3.88	63	17-03-2022	27.41236	77.69363	27.41146	77.69369
NH-02	154400	154500	NH-44	DEL-AGR	992900	993000	Increasing	L2		4.72	3.12	3.92	65	17-03-2022	27.41146	77.69369	27.41055	77.69379
NH-02	154500	154600	NH-44	DEL-AGR	993000	993100	Increasing	L2		4.51	2.69	3.60	63	17-03-2022	27.41055	77.69379	27.40967	77.69396
NH-02	154600	154700	NH-44	DEL-AGR	993100	993200	Increasing	L2		3.02	3.31	3.17	64	17-03-2022	27.40967	77.69396	27.40879	77.69419
NH-02	154700	154800	NH-44	DEL-AGR	993200	993300	Increasing	L2		3.01	2.97	2.99	67	17-03-2022	27.40879	77.69419	27.40791	77.69444
NH-02	154800	154900	NH-44	DEL-AGR	993300	993400	Increasing	L2		3.06	3.56	3.31	69	17-03-2022	27.40791	77.69444	27.40703	77.69466
NH-02	154900	155000	NH-44	DEL-AGR	993400	993500	Increasing	L2		5.55	5.29	5.42	67	17-03-2022	27.40703	77.69466	27.40613	77.69475
NH-02	155000	155100	NH-44	DEL-AGR	993500	993600	Increasing	L2		7.17	5.66	6.42	66	17-03-2022	27.40613	77.69475	27.40524	77.69483
NH-02	155100	155200	NH-44	DEL-AGR	993600	993700	Increasing	L2		7.37	3.70	5.54	66	17-03-2022	27.40524	77.69483	27.40433	77.69488
NH-02	155200	155300	NH-44	DEL-AGR	993700	993800	Increasing	L2		8.39	4.63	6.51	67	17-03-2022	27.40433	77.69488	27.40343	77.69481
NH-02	155300	155400	NH-44	DEL-AGR	993800	993900	Increasing	L2		9.45	3.44	6.44	68	17-03-2022	27.40343	77.69481	27.40254	77.69465
NH-02	155400	155500	NH-44	DEL-AGR	993900	994000	Increasing	L2		3.05	2.02	2.53	68	17-03-2022	27.40254	77.69465	27.40164	77.6945
NH-02	155500	155600	NH-44	DEL-AGR	994000	994100	Increasing	L2		5.74	2.08	3.91	69	17-03-2022	27.40164	77.6945	27.40075	77.69434
NH-02	155600	155700	NH-44	DEL-AGR	994100	994200	Increasing	L2		5.22	1.50	3.36	70	17-03-2022	27.40075	77.69434	27.39986	77.6942
NH-02	155700	155800	NH-44	DEL-AGR	994200	994300	Increasing	L2		5.21	1.24	3.22	68	17-03-2022	27.39986	77.6942	27.39895	77.69409
NH-02	155800	155900	NH-44	DEL-AGR	994300	994400	Increasing	L2		4.62	2.12	3.37	66	17-03-2022	27.39895	77.69409	27.39805	77.69397
NH-02	155900	156000	NH-44	DEL-AGR	994400	994500	Increasing	L2		6.71	1.37	4.04	63	17-03-2022	27.39805	77.69397	27.39718	77.6937
NH-02	156000	156100	NH-44	DEL-AGR	994500	994600	Increasing	L2		11.70	1.41	6.55	63	17-03-2022	27.39718	77.6937	27.39632	77.6934
NH-02	156100	156200	NH-44	DEL-AGR	994600	994700	Increasing	L2		3.46	2.21	2.83	59	17-03-2022	27.39632	77.6934	27.39546	77.69309
NH-02	156200	156300	NH-44	DEL-AGR	994700	994800	Increasing	L2		2.55	1.81	2.18	59	17-03-2022	27.39546	77.69309	27.3946	77.69278
NH-02	156300	156400	NH-44	DEL-AGR	994800	994900	Increasing	L2		2.09	2.03	2.06	61	17-03-2022	27.3946	77.69278	27.39373	77.69247
NH-02	156400	156500	NH-44	DEL-AGR	994900	995000	Increasing	L2		2.41	1.67	2.04	60	17-03-2022	27.39373	77.69247	27.39287	77.69217
NH-02	156500	156600	NH-44	DEL-AGR	995000	995100	Increasing	L2		3.02	1.63	2.32	60	17-03-2022	27.39287	77.69217	27.39201	77.69186
NH-02	156600	156700	NH-44	DEL-AGR	995100	995200	Increasing	L2		3.05	1.74	2.39	65	17-03-2022	27.39201	77.69186	27.39116	77.69156
NH-02	156700	156800	NH-44	DEL-AGR	995200	995300	Increasing	L2		2.71	1.69	2.20	69	17-03-2022	27.39116	77.69156	27.39029	77.69125
NH-02	156800	156900	NH-44	DEL-AGR	995300	995400	Increasing	L2		2.09	1.46	1.78	65	17-03-2022	27.39029	77.69125	27.38942	77.69094
NH-02	156900	157000	NH-44	DEL-AGR	995400	995500	Increasing	L2		1.73	1.29	1.51	68	17-03-2022	27.38942	77.69094	27.38857	77.69062
NH-02	157000	157100	NH-44	DEL-AGR	995500	995600	Increasing	L2		7.59	1.10	4.35	67	17-03-2022	27.38857	77.69062	27.3877	77.69033
NH-02	157100	157200	NH-44	DEL-AGR	995600	995700	Increasing	L2		5.89	1.75	3.82	65	17-03-2022	27.3877	77.69033	27.38682	77.69023
NH-02	157200	157300	NH-44	DEL-AGR	995700	995800	Increasing	L2		3.58	1.84	2.71	66	17-03-2022	27.38682	77.69023	27.38592	77.69029
NH-02	157300	157400	NH-44	DEL-AGR	995800	995900	Increasing	L2		2.58	1.94	2.26	67	17-03-2022	27.38592	77.69029	27.38501	77.69037
NH-02	157400	157500	NH-44	DEL-AGR	995900	996000	Increasing	L2		3.66	2.32	2.99	65	17-03-2022	27.38501	77.69037	27.38411	77.69043
NH-02	157500	157600	NH-44	DEL-AGR	996000	996100	Increasing	L2		4.38	3.53	3.95	65	17-03-2022	27.38411	77.69043	27.38321	77.69051
NH-02	157600	157700	NH-44	DEL-AGR	996100	996200	Increasing	L2		4.91	2.96	3.93	66	17-03-2022	27.38321	77.69051	27.3823	77.69059

NH-02	157700	157800	NH-44	DEL-AGR	996200	996300	Increasing	L2	5.19	4.97	5.08	67	17-03-2022	27.3823	77.69059	27.38142	77.69073
NH-02	157800	157900	NH-44	DEL-AGR	996300	996400	Increasing	L2	5.61	3.30	4.46	60	17-03-2022	27.38142	77.69073	27.38054	77.69094
NH-02	157900	158000	NH-44	DEL-AGR	996400	996500	Increasing	L2	1.62	3.15	2.38	52	17-03-2022	27.38054	77.69094	27.37966	77.69123
NH-02	158000	158100	NH-44	DEL-AGR	996500	996600	Increasing	L2	9.35	5.71	7.53	59	17-03-2022	27.37966	77.69123	27.37882	77.69156
NH-02	158100	158200	NH-44	DEL-AGR	996600	996700	Increasing	L2	5.56	4.58	5.07	68	17-03-2022	27.37882	77.69156	27.37803	77.69204
NH-02	158200	158300	NH-44	DEL-AGR	996700	996800	Increasing	L2	4.84	3.56	4.20	68	17-03-2022	27.37803	77.69204	27.37739	77.69275
NH-02	158300	158400	NH-44	DEL-AGR	996800	996900	Increasing	L2	3.70	2.53	3.12	66	17-03-2022	27.37739	77.69275	27.37688	77.69358
NH-02	158400	158500	NH-44	DEL-AGR	996900	997000	Increasing	L2	3.42	3.20	3.31	65	17-03-2022	27.37688	77.69358	27.37651	77.69452
NH-02	158500	158600	NH-44	DEL-AGR	997000	997100	Increasing	L2	3.69	2.76	3.22	64	17-03-2022	27.37651	77.69452	27.37614	77.69544
NH-02	158600	158700	NH-44	DEL-AGR	997100	997200	Increasing	L2	7.24	7.45	7.34	65	17-03-2022	27.37614	77.69544	27.37578	77.69637
NH-02	158700	158800	NH-44	DEL-AGR	997200	997300	Increasing	L2	7.49	9.04	8.26	68	17-03-2022	27.37578	77.69637	27.37537	77.69727
NH-02	158800	158900	NH-44	DEL-AGR	997300	997400	Increasing	L2	7.37	9.19	8.28	68	17-03-2022	27.37537	77.69727	27.3749	77.69813
NH-02	158900	159000	NH-44	DEL-AGR	997400	997500	Increasing	L2	3.54	5.35	4.44	66	17-03-2022	27.3749	77.69813	27.37438	77.69895
NH-02	159000	159100	NH-44	DEL-AGR	997500	997600	Increasing	L2	8.29	8.08	8.18	62	17-03-2022	27.37438	77.69895	27.37384	77.69977
NH-02	159100	159200	NH-44	DEL-AGR	997600	997700	Increasing	L2	12.40	8.26	10.33	68	17-03-2022	27.37384	77.69977	27.37331	77.7006
NH-02	159200	159300	NH-44	DEL-AGR	997700	997800	Increasing	L2	10.47	6.88	8.67	73	17-03-2022	27.37331	77.7006	27.37279	77.70141
NH-02	159300	159400	NH-44	DEL-AGR	997800	997900	Increasing	L2	4.09	3.29	3.69	73	17-03-2022	27.37279	77.70141	27.37225	77.70223
NH-02	159400	159500	NH-44	DEL-AGR	997900	998000	Increasing	L2	5.82	4.18	5.00	70	17-03-2022	27.37225	77.70223	27.37164	77.70297
NH-02	159500	159600	NH-44	DEL-AGR	998000	998100	Increasing	L2	6.18	5.37	5.78	62	17-03-2022	27.37164	77.70297	27.37097	77.70365
NH-02	159600	159700	NH-44	DEL-AGR	998100	998200	Increasing	L2	6.33	3.79	5.06	63	17-03-2022	27.37097	77.70365	27.3703	77.70431
NH-02	159700	159800	NH-44	DEL-AGR	998200	998300	Increasing	L2	3.28	4.03	3.66	65	17-03-2022	27.3703	77.70431	27.36969	77.70507
NH-02	159800	159900	NH-44	DEL-AGR	998300	998400	Increasing	L2	2.86	4.44	3.65	66	17-03-2022	27.36969	77.70507	27.36917	77.7059
NH-02	159900	160000	NH-44	DEL-AGR	998400	998500	Increasing	L2	3.73	4.56	4.14	67	17-03-2022	27.36917	77.7059	27.36865	77.70673
NH-02	160000	160100	NH-44	DEL-AGR	998500	998600	Increasing	L2	2.59	3.25	2.92	67	17-03-2022	27.36865	77.70673	27.36813	77.70755
NH-02	160100	160200	NH-44	DEL-AGR	998600	998700	Increasing	L2	3.58	3.00	3.29	65	17-03-2022	27.36813	77.70755	27.3676	77.70838
NH-02	160200	160300	NH-44	DEL-AGR	998700	998800	Increasing	L2	2.29	2.34	2.31	49	17-03-2022	27.3676	77.70838	27.36708	77.70921
NH-02	160300	160400	NH-44	DEL-AGR	998800	998900	Increasing	L2	3.18	3.01	3.10	35	17-03-2022	27.36708	77.70921	27.36656	77.71004
NH-02	160400	160500	NH-44	DEL-AGR	998900	999000	Increasing	L2	3.22	3.65	3.43	50	17-03-2022	27.36656	77.71004	27.36604	77.71086
NH-02	160500	160600	NH-44	DEL-AGR	999000	999100	Increasing	L2	2.67	3.78	3.23	56	17-03-2022	27.36604	77.71086	27.36552	77.71169
NH-02	160600	160700	NH-44	DEL-AGR	999100	999200	Increasing	L2	2.26	5.34	3.80	60	17-03-2022	27.36552	77.71169	27.365	77.71251
NH-02	160700	160800	NH-44	DEL-AGR	999200	999300	Increasing	L2	4.15	5.61	4.88	63	17-03-2022	27.365	77.71251	27.36447	77.71334
NH-02	160800	160900	NH-44	DEL-AGR	999300	999400	Increasing	L2	4.30	5.24	4.77	64	17-03-2022	27.36447	77.71334	27.36396	77.71416
NH-02	160900	161000	NH-44	DEL-AGR	999400	999500	Increasing	L2	4.25	4.57	4.41	65	17-03-2022	27.36396	77.71416	27.36342	77.71498
NH-02	161000	161100	NH-44	DEL-AGR	999500	999600	Increasing	L2	3.44	4.97	4.20	65	17-03-2022	27.36342	77.71498	27.36279	77.71569
NH-02	161100	161200	NH-44	DEL-AGR	999600	999700	Increasing	L2	5.49	8.70	7.10	63	17-03-2022	27.36279	77.71569	27.3621	77.71635
NH-02	161200	161300	NH-44	DEL-AGR	999700	999800	Increasing	L2	4.24	5.46	4.85	55	17-03-2022	27.3621	77.71635	27.3614	77.717
NH-02	161300	161400	NH-44	DEL-AGR	999800	999900	Increasing	L2	3.27	4.01	3.64	58	17-03-2022	27.3614	77.717	27.3607	77.71764
NH-02	161400	161500	NH-44	DEL-AGR	999900	1000000	Increasing	L2	1.87	2.11	1.99	57	17-03-2022	27.3607	77.71764	27.35998	77.71823
NH-02	161500	161600	NH-44	DEL-AGR	1000000	1000100	Increasing	L2	1.89	2.54	2.22	62	17-03-2022	27.35998	77.71823	27.35923	77.71882
NH-02	161600	161700	NH-44	DEL-AGR	1000100	1000200	Increasing	L2	2.40	2.21	2.30	62	17-03-2022	27.35923	77.71882	27.35849	77.71937
NH-02	161700	161800	NH-44	DEL-AGR	1000200	1000300	Increasing	L2	1.92	2.52	2.22	64	17-03-2022	27.35849	77.71937	27.35772	77.71991
NH-02	161800	161900	NH-44	DEL-AGR	1000300	1000400	Increasing	L2	1.99	2.34	2.17	65	17-03-2022	27.35772	77.71991	27.35693	77.72042
NH-02	161900	162000	NH-44	DEL-AGR	1000400	1000500	Increasing	L2	2.43	2.32	2.37	66	17-03-2022	27.35693	77.72042	27.35614	77.72092
NH-02	162000	162100	NH-44	DEL-AGR	1000500	1000600	Increasing	L2	4.00	2.85	3.43	68	17-03-2022	27.35614	77.72092	27.35536	77.72142
NH-02	162100	162200	NH-44	DEL-AGR	1000600	1000700	Increasing	L2	2.22	3.48	2.85	68	17-03-2022	27.35536	77.72142	27.35458	77.72193
NH-02	162200	162300	NH-44	DEL-AGR	1000700	1000800	Increasing	L2	1.79	2.76	2.28	61	17-03-2022	27.35458	77.72193	27.35381	77.72245
NH-02	162300	162400	NH-44	DEL-AGR	1000800	1000900	Increasing	L2	3.07	2.29	2.68	56	17-03-2022	27.35381	77.72245	27.35302	77.72295
NH-02	162400	162500	NH-44	DEL-AGR	1000900	1001000	Increasing	L2	3.96	3.87	3.91	65	17-03-2022	27.35302	77.72295	27.35224	77.72345
NH-02	162500	162600	NH-44	DEL-AGR	1001000	1001100	Increasing	L2	2.51	2.89	2.70	70	17-03-2022	27.35224	77.72345	27.35145	77.72395
NH-02	162600	162700	NH-44	DEL-AGR	1001100	1001200	Increasing	L2	3.48	2.19	2.83	69	17-03-2022	27.35145	77.72395	27.3507	77.72449
NH-02	162700	162800	NH-44	DEL-AGR	1001200	1001300	Increasing	L2	5.14	2.50	3.82	65	17-03-2022	27.3507	77.72449	27.35004	77.72521
NH-02	162800	162900	NH-44	DEL-AGR	1001300	1001400	Increasing	L2	6.12	3.76	4.94	57	17-03-2022	27.35004	77.72521	27.34942	77.72593
NH-02	162900	163000	NH-44	DEL-AGR	1001400	1001500	Increasing	L2	6.44	2.71	4.58	57	17-03-2022	27.34942	77.72593	27.34876	77.72663
NH-02	163000	163100	NH-44	DEL-AGR	1001500	1001600	Increasing	L2	5.03	4.18	4.60	65	17-03-2022	27.34876	77.72663	27.34809	77.72729
NH-02	163100	163200	NH-44	DEL-AGR	1001600	1001700	Increasing	L2	7.93	5.24	6.58	68	17-03-2022	27.34809	77.72729	27.3474	77.72795
NH-02	163200	163300	NH-44	DEL-AGR	1001700	1001800	Increasing	L2	4.98	3.99	4.49	69	17-03-2022	27.3474	77.72795	27.34671	77.72861
NH-02	163300	163400	NH-44	DEL-AGR	1001800	1001900	Increasing	L2	6.89	3.80	5.35	69	17-03-2022	27.34671	77.72861	27.34602	77.72927

NH-02	163400	163500	NH-44	DEL-AGR	1001900	1002000	Increasing	L2		5.87	3.80	4.83	68	17-03-2022	27.34602	77.72927	27.34534	77.72993
NH-02	163500	163600	NH-44	DEL-AGR	1002000	1002100	Increasing	L2		6.13	3.62	4.88	67	17-03-2022	27.34534	77.72993	27.34465	77.73059
NH-02	163600	163700	NH-44	DEL-AGR	1002100	1002200	Increasing	L2		7.91	3.22	5.57	68	17-03-2022	27.34465	77.73059	27.34396	77.73125
NH-02	163700	163800	NH-44	DEL-AGR	1002200	1002300	Increasing	L2		6.82	3.72	5.27	68	17-03-2022	27.34396	77.73125	27.34328	77.73191
NH-02	163800	163900	NH-44	DEL-AGR	1002300	1002400	Increasing	L2		5.10	6.34	5.72	64	17-03-2022	27.34328	77.73191	27.34259	77.73256
NH-02	163900	164000	NH-44	DEL-AGR	1002400	1002500	Increasing	L2		11.40	5.79	8.60	58	17-03-2022	27.34259	77.73256	27.34393	77.72617
NH-02	164000	164100	NH-44	DEL-AGR	1002500	1002600	Increasing	L2		12.41	6.06	9.23	58	17-03-2022	27.34393	77.72617	27.34861	77.72683
NH-02	164100	164200	NH-44	DEL-AGR	1002600	1002700	Increasing	L2		8.00	4.83	6.41	61	17-03-2022	27.34861	77.72683	27.34792	77.7275
NH-02	164200	164300	NH-44	DEL-AGR	1002700	1002800	Increasing	L2		7.04	6.06	6.55	58	17-03-2022	27.34792	77.7275	27.34724	77.72815
NH-02	164300	164400	NH-44	DEL-AGR	1002800	1002900	Increasing	L2		13.77	5.91	9.84	44	17-03-2022	27.34724	77.72815	27.34655	77.72881
NH-02	164400	164500	NH-44	DEL-AGR	1002900	1003000	Increasing	L2		3.18	5.72	4.45	41	17-03-2022	27.34655	77.72881	27.34587	77.72947
NH-02	164500	164600	NH-44	DEL-AGR	1003000	1003100	Increasing	L2		2.38	3.79	3.08	38	17-03-2022	27.34587	77.72947	27.34518	77.73013
NH-02	164600	164700	NH-44	DEL-AGR	1003100	1003200	Increasing	L2		5.00	3.95	4.47	25	17-03-2022	27.34518	77.73013	27.34449	77.73079
NH-02	164700	164800	NH-44	DEL-AGR	1003200	1003300	Increasing	L2		3.47	4.73	4.10	22	17-03-2022	27.34449	77.73079	27.3438	77.73146
NH-02	164800	164900	NH-44	DEL-AGR	1003300	1003400	Increasing	L2		6.17	2.86	4.51	34	17-03-2022	27.3438	77.73146	27.34311	77.73212
NH-02	164900	165000	NH-44	DEL-AGR	1003400	1003500	Increasing	L2		10.04	3.66	6.85	39	17-03-2022	27.34311	77.73212	27.34242	77.73279
NH-02	165000	165100	NH-44	DEL-AGR	1003500	1003600	Increasing	L2		9.32	4.40	6.86	44	17-03-2022	27.34242	77.73279	27.34172	77.73346
NH-02	165100	165200	NH-44	DEL-AGR	1003600	1003700	Increasing	L2		8.36	6.92	7.64	42	17-03-2022	27.34172	77.73346	27.34103	77.73411
NH-02	165200	165300	NH-44	DEL-AGR	1003700	1003800	Increasing	L2		4.15	11.65	7.90	38	17-03-2022	27.34103	77.73411	27.34034	77.73477
NH-02	165300	165400	NH-44	DEL-AGR	1003800	1003900	Increasing	L2		6.29	7.01	6.65	46	17-03-2022	27.34034	77.73477	27.33965	77.73541
NH-02	165400	165500	NH-44	DEL-AGR	1003900	1004000	Increasing	L2		9.36	6.84	8.10	55	17-03-2022	27.33965	77.73541	27.33895	77.73605
NH-02	165500	165600	NH-44	DEL-AGR	1004000	1004100	Increasing	L2		8.79	6.20	7.49	60	17-03-2022	27.33895	77.73605	27.33823	77.73668
NH-02	165600	165700	NH-44	DEL-AGR	1004100	1004200	Increasing	L2		7.31	5.92	6.61	60	17-03-2022	27.33823	77.73668	27.33754	77.73734
NH-02	165700	165800	NH-44	DEL-AGR	1004200	1004300	Increasing	L2		4.06	4.85	4.46	60	17-03-2022	27.33754	77.73734	27.33671	77.73799
NH-02	165800	165900	NH-44	DEL-AGR	1004300	1004400	Increasing	L2		5.35	4.14	4.74	61	17-03-2022	27.33671	77.73799	27.33599	77.7386
NH-02	165900	166000	NH-44	DEL-AGR	1004400	1004500	Increasing	L2		5.54	5.20	5.37	64	17-03-2022	27.33599	77.7386	27.33528	77.73921
NH-02	166000	166100	NH-44	DEL-AGR	1004500	1004600	Increasing	L2		4.22	6.64	5.43	69	17-03-2022	27.33528	77.73921	27.33456	77.73984
NH-02	166100	166200	NH-44	DEL-AGR	1004600	1004700	Increasing	L2		4.49	6.63	5.56	67	17-03-2022	27.33456	77.73984	27.33385	77.74044
NH-02	166200	166300	NH-44	DEL-AGR	1004700	1004800	Increasing	L2		3.56	3.99	3.77	63	17-03-2022	27.33385	77.74044	27.33313	77.74106
NH-02	166300	166400	NH-44	DEL-AGR	1004800	1004900	Increasing	L2		2.32	2.78	2.55	61	17-03-2022	27.33313	77.74106	27.33241	77.74167
NH-02	166400	166500	NH-44	DEL-AGR	1004900	1005000	Increasing	L2		2.90	2.92	2.91	51	17-03-2022	27.33241	77.74167	27.33168	77.74228
NH-02	166500	166600	NH-44	DEL-AGR	1005000	1005100	Increasing	L2		2.76	1.48	2.12	50	17-03-2022	27.33168	77.74228	27.33096	77.7429
NH-02	166600	166700	NH-44	DEL-AGR	1005100	1005200	Increasing	L2		2.01	4.22	3.11	50	17-03-2022	27.33096	77.7429	27.33033	77.74361
NH-02	166700	166800	NH-44	DEL-AGR	1005200	1005300	Increasing	L2		1.92	2.88	2.40	52	17-03-2022	27.33033	77.74361	27.32987	77.74447
NH-02	166800	166900	NH-44	DEL-AGR	1005300	1005400	Increasing	L2		2.91	3.11	3.01	60	17-03-2022	27.32987	77.74447	27.32952	77.7451
NH-02	166900	167000	NH-44	DEL-AGR	1005400	1005500	Increasing	L2		3.58	2.76	3.17	57	17-03-2022	27.32952	77.7451	27.32918	77.74634
NH-02	167000	167100	NH-44	DEL-AGR	1005500	1005600	Increasing	L2		2.66	5.28	3.97	63	17-03-2022	27.32918	77.74634	27.32883	77.74727
NH-02	167100	167200	NH-44	DEL-AGR	1005600	1005700	Increasing	L2		2.61	2.99	2.80	62	17-03-2022	27.32883	77.74727	27.32842	77.74819
NH-02	167200	167300	NH-44	DEL-AGR	1005700	1005800	Increasing	L2		3.61	2.28	2.94	50	17-03-2022	27.32842	77.74819	27.32801	77.74909
NH-02	167300	167400	NH-44	DEL-AGR	1005800	1005900	Increasing	L2		3.53	3.09	3.31	37	17-03-2022	27.32801	77.74909	27.32761	77.75
NH-02	167400	167500	NH-44	DEL-AGR	1005900	1006000	Increasing	L2		7.55	6.50	7.03	45	17-03-2022	27.32761	77.75	27.32726	77.75093
NH-02	167500	167600	NH-44	DEL-AGR	1006000	1006100	Increasing	L2		9.48	10.46	9.97	53	17-03-2022	27.32726	77.75093	27.32691	77.75187
NH-02	167600	167700	NH-44	DEL-AGR	1006100	1006200	Increasing	L2		8.02	8.40	8.21	58	17-03-2022	27.32691	77.75187	27.32657	77.75279
NH-02	167700	167800	NH-44	DEL-AGR	1006200	1006300	Increasing	L2		8.40	5.63	7.02	61	17-03-2022	27.32657	77.75279	27.32618	77.7537
NH-02	167800	167900	NH-44	DEL-AGR	1006300	1006400	Increasing	L2		13.72	10.61	12.16	65	17-03-2022	27.32618	77.7537	27.32571	77.75456
NH-02	167900	168000	NH-44	DEL-AGR	1006400	1006500	Increasing	L2		13.43	8.52	10.97	63	17-03-2022	27.32571	77.75456	27.32521	77.75543
NH-02	168000	168100	NH-44	DEL-AGR	1006500	1006600	Increasing	L2		6.34	8.13	7.23	63	17-03-2022	27.32521	77.75543	27.32474	77.75628
NH-02	168100	168200	NH-44	DEL-AGR	1006600	1006700	Increasing	L2		4.27	6.86	5.56	62	17-03-2022	27.32474	77.75628	27.32423	77.7571
NH-02	168200	168300	NH-44	DEL-AGR	1006700	1006800	Increasing	L2		2.91	4.51	3.71	59	17-03-2022	27.32423	77.7571	27.32366	77.75791
NH-02	168300	168400	NH-44	DEL-AGR	1006800	1006900	Increasing	L2		2.82	2.97	2.89	61	17-03-2022	27.32366	77.75791	27.32301	77.75862
NH-02	168400	168500	NH-44	DEL-AGR	1006900	1007000	Increasing	L2		1.89	2.99	2.44	56	17-03-2022	27.32301	77.75862	27.32217	77.75895
NH-02	168500	168600	NH-44	DEL-AGR	1007000	1007100	Increasing	L2		2.52	3.21	2.86	32	17-03-2022	27.32217	77.75895	27.32126	77.75903
NH-02	168600	168700	NH-44	DEL-AGR	1007100	1007200	Increasing	L2		3.21	2.77	2.99	34	17-03-2022	27.32126	77.75903	27.32038	77.75917
NH-02	168700	168800	NH-44	DEL-AGR	1007200	1007300	Increasing	L2		3.09	2.31	2.70	38	17-03-2022	27.32038	77.75917	27.31957	77.75959
NH-02	168800	168900	NH-44	DEL-AGR	1007300	1007400	Increasing	L2		2.64	2.19	2.42	44	17-03-2022	27.31957	77.75959	27.31886	77.76022
NH-02	168900	169000	NH-44	DEL-AGR	1007400	1007500	Increasing	L2		2.40	1.87	2.14	57	17-03-2022	27.31886	77.76022	27.31817	77.76087
NH-02	169000	169100	NH-44	DEL-AGR	1007500	1007600	Increasing	L2		4.56	2.34	3.45	63	17-03-2022	27.31817	77.76087	27.31756	77.76162

NH-02	169100	169200	NH-44	DEL-AGR	1007600	1007700	Increasing	L2		4.35	2.48	3.41	64	17-03-2022	27.31756	77.76162	27.31724	77.76255
NH-02	169200	169300	NH-44	DEL-AGR	1007700	1007800	Increasing	L2		2.18	2.54	2.36	59	17-03-2022	27.31724	77.76255	27.31729	77.76356
NH-02	169300	169400	NH-44	DEL-AGR	1007800	1007900	Increasing	L2		3.14	2.84	2.99	62	17-03-2022	27.31729	77.76356	27.31751	77.76455
NH-02	169400	169500	NH-44	DEL-AGR	1007900	1008000	Increasing	L2		3.11	2.31	2.71	65	17-03-2022	27.31751	77.76455	27.31773	77.76552
NH-02	169500	169600	NH-44	DEL-AGR	1008000	1008100	Increasing	L2		2.92	2.49	2.70	66	17-03-2022	27.31773	77.76552	27.31791	77.76653
NH-02	169600	169700	NH-44	DEL-AGR	1008100	1008200	Increasing	L2		2.62	2.08	2.35	68	17-03-2022	27.31791	77.76653	27.31771	77.7675
NH-02	169700	169800	NH-44	DEL-AGR	1008200	1008300	Increasing	L2		2.52	2.34	2.43	68	17-03-2022	27.31771	77.7675	27.3172	77.76834
NH-02	169800	169900	NH-44	DEL-AGR	1008300	1008400	Increasing	L2		2.96	2.11	2.54	64	17-03-2022	27.3172	77.76834	27.31666	77.76916
NH-02	169900	170000	NH-44	DEL-AGR	1008400	1008500	Increasing	L2		4.11	2.36	3.23	66	17-03-2022	27.31666	77.76916	27.31612	77.76996
NH-02	170000	170100	NH-44	DEL-AGR	1008500	1008600	Increasing	L2		3.28	2.26	2.77	69	17-03-2022	27.31612	77.76996	27.31554	77.77075
NH-02	170100	170200	NH-44	DEL-AGR	1008600	1008700	Increasing	L2		1.44	1.99	1.71	66	17-03-2022	27.31554	77.77075	27.31495	77.77152
NH-02	170200	170300	NH-44	DEL-AGR	1008700	1008800	Increasing	L2		3.25	1.97	2.61	64	17-03-2022	27.31495	77.77152	27.31437	77.77227
NH-02	170300	170400	NH-44	DEL-AGR	1008800	1008900	Increasing	L2		4.81	1.88	3.35	66	17-03-2022	27.31437	77.77227	27.31377	77.77304
NH-02	170400	170500	NH-44	DEL-AGR	1008900	1009000	Increasing	L2		3.45	1.81	2.63	65	17-03-2022	27.31377	77.77304	27.31318	77.77382
NH-02	170500	170600	NH-44	DEL-AGR	1009000	1009100	Increasing	L2		3.57	3.25	3.41	63	17-03-2022	27.31318	77.77382	27.31261	77.7746
NH-02	170600	170700	NH-44	DEL-AGR	1009100	1009200	Increasing	L2		4.99	2.96	3.97	64	17-03-2022	27.31261	77.7746	27.31204	77.7754
NH-02	170700	170800	NH-44	DEL-AGR	1009200	1009300	Increasing	L2		5.54	2.76	4.15	67	17-03-2022	27.31204	77.7754	27.31149	77.77619
NH-02	170800	170900	NH-44	DEL-AGR	1009300	1009400	Increasing	L2		5.74	4.60	5.17	69	17-03-2022	27.31149	77.77619	27.31095	77.77701
NH-02	170900	171000	NH-44	DEL-AGR	1009400	1009500	Increasing	L2		6.62	2.18	4.40	66	17-03-2022	27.31095	77.77701	27.31043	77.77784
NH-02	171000	171100	NH-44	DEL-AGR	1009500	1009600	Increasing	L2		3.15	7.35	5.25	65	17-03-2022	27.31043	77.77784	27.30992	77.77865
NH-02	171100	171200	NH-44	DEL-AGR	1009600	1009700	Increasing	L2		3.94	8.88	6.41	59	17-03-2022	27.30992	77.77865	27.3094	77.7795
NH-02	171200	171300	NH-44	DEL-AGR	1009700	1009800	Increasing	L2		4.14	5.34	4.74	59	17-03-2022	27.3094	77.7795	27.30888	77.78033
NH-02	171300	171400	NH-44	DEL-AGR	1009800	1009900	Increasing	L2		10.22	11.04	10.63	59	17-03-2022	27.30888	77.78033	27.30836	77.78115
NH-02	171400	171500	NH-44	DEL-AGR	1009900	1010000	Increasing	L2		5.77	10.84	8.31	58	17-03-2022	27.30836	77.78115	27.30782	77.78197
NH-02	171500	171600	NH-44	DEL-AGR	1010000	1010100	Increasing	L2		3.86	4.62	4.24	57	17-03-2022	27.30782	77.78197	27.30723	77.78274
NH-02	171600	171700	NH-44	DEL-AGR	1010100	1010200	Increasing	L2		3.60	2.84	3.22	62	17-03-2022	27.30723	77.78274	27.3066	77.78345
NH-02	171700	171800	NH-44	DEL-AGR	1010200	1010300	Increasing	L2		2.69	1.30	2.00	63	17-03-2022	27.3066	77.78345	27.30596	77.78416
NH-02	171800	171900	NH-44	DEL-AGR	1010300	1010400	Increasing	L2		2.71	1.88	2.29	63	17-03-2022	27.30596	77.78416	27.30529	77.78487
NH-02	171900	172000	NH-44	DEL-AGR	1010400	1010500	Increasing	L2		2.19	1.75	1.97	61	17-03-2022	27.30529	77.78487	27.30457	77.78547
NH-02	172000	172100	NH-44	DEL-AGR	1010500	1010600	Increasing	L2		3.81	1.77	2.79	64	17-03-2022	27.30457	77.78547	27.30373	77.78586
NH-02	172100	172200	NH-44	DEL-AGR	1010600	1010700	Increasing	L2		3.43	2.52	2.97	66	17-03-2022	27.30373	77.78586	27.30286	77.78605
NH-02	172200	172300	NH-44	DEL-AGR	1010700	1010800	Increasing	L2		2.24	2.39	2.31	65	17-03-2022	27.30286	77.78605	27.30196	77.78624
NH-02	172300	172400	NH-44	DEL-AGR	1010800	1010900	Increasing	L2		2.35	1.70	2.03	60	17-03-2022	27.30196	77.78624	27.30107	77.78643
NH-02	172400	172500	NH-44	DEL-AGR	1010900	1011000	Increasing	L2		2.75	2.24	2.49	65	17-03-2022	27.30107	77.78643	27.3002	77.78672
NH-02	172500	172600	NH-44	DEL-AGR	1011000	1011100	Increasing	L2		3.22	1.97	2.59	69	17-03-2022	27.3002	77.78672	27.29941	77.7872
NH-02	172600	172700	NH-44	DEL-AGR	1011100	1011200	Increasing	L2		2.84	2.07	2.45	72	17-03-2022	27.29941	77.7872	27.2987	77.7878
NH-02	172700	172800	NH-44	DEL-AGR	1011200	1011300	Increasing	L2		3.21	2.13	2.67	74	17-03-2022	27.2987	77.7878	27.29798	77.78843
NH-02	172800	172900	NH-44	DEL-AGR	1011300	1011400	Increasing	L2		1.60	3.23	2.41	74	17-03-2022	27.29798	77.78843	27.29725	77.78905
NH-02	172900	173000	NH-44	DEL-AGR	1011400	1011500	Increasing	L2		4.58	4.53	4.56	75	17-03-2022	27.29725	77.78905	27.29651	77.78961
NH-02	173000	173100	NH-44	DEL-AGR	1011500	1011600	Increasing	L2		9.05	3.05	6.05	73	17-03-2022	27.29651	77.78961	27.29569	77.79004
NH-02	173100	173200	NH-44	DEL-AGR	1011600	1011700	Increasing	L2		8.30	2.84	5.57	71	17-03-2022	27.29569	77.79004	27.29486	77.79041
NH-02	173200	173300	NH-44	DEL-AGR	1011700	1011800	Increasing	L2		6.66	3.73	5.19	73	17-03-2022	27.29486	77.79041	27.294	77.79079
NH-02	173300	173400	NH-44	DEL-AGR	1011800	1011900	Increasing	L2		6.58	3.13	4.86	75	17-03-2022	27.294	77.79079	27.29319	77.79121
NH-02	173400	173500	NH-44	DEL-AGR	1011900	1012000	Increasing	L2		5.32	2.78	4.05	69	17-03-2022	27.29319	77.79121	27.29239	77.79167
NH-02	173500	173600	NH-44	DEL-AGR	1012000	1012100	Increasing	L2		3.75	2.04	2.90	69	17-03-2022	27.29239	77.79167	27.29159	77.79216
NH-02	173600	173700	NH-44	DEL-AGR	1012100	1012200	Increasing	L2		3.76	1.86	2.81	70	17-03-2022	27.29159	77.79216	27.2908	77.79266
NH-02	173700	173800	NH-44	DEL-AGR	1012200	1012300	Increasing	L2		3.21	1.77	2.49	68	17-03-2022	27.2908	77.79266	27.29003	77.79316
NH-02	173800	173900	NH-44	DEL-AGR	1012300	1012400	Increasing	L2		3.49	1.69	2.59	67	17-03-2022	27.29003	77.79316	27.28926	77.79371
NH-02	173900	174000	NH-44	DEL-AGR	1012400	1012500	Increasing	L2		4.27	1.87	3.07	63	17-03-2022	27.28926	77.79371	27.28853	77.7943
NH-02	174000	174100	NH-44	DEL-AGR	1012500	1012600	Increasing	L2		2.79	2.21	2.50	62	17-03-2022	27.28853	77.7943	27.28782	77.79492
NH-02	174100	174200	NH-44	DEL-AGR	1012600	1012700	Increasing	L2		3.28	1.62	2.45	62	17-03-2022	27.28782	77.79492	27.2871	77.79555
NH-02	174200	174300	NH-44	DEL-AGR	1012700	1012800	Increasing	L2		2.88	2.11	2.50	65	17-03-2022	27.2871	77.79555	27.28638	77.79617
NH-02	174300	174400	NH-44	DEL-AGR	1012800	1012900	Increasing	L2		3.56	1.98	2.77	66	17-03-2022	27.28638	77.79617	27.28566	77.79679
NH-02	174400	174500	NH-44	DEL-AGR	1012900	1013000	Increasing	L2		3.17	2.10	2.63	65	17-03-2022	27.28566	77.79679	27.28494	77.79739
NH-02	174500	174600	NH-44	DEL-AGR	1013000	1013100	Increasing	L2		5.00	2.92	3.96	68	17-03-2022	27.28494	77.79739	27.28417	77.79793
NH-02	174600	174700	NH-44	DEL-AGR	1013100	1013200	Increasing	L2		3.78	2.31	3.04	70	17-03-2022	27.28417	77.79793	27.2834	77.79843
NH-02	174700	174800	NH-44	DEL-AGR	1013200	1013300	Increasing	L2		4.15	3.42	3.78	69	17-03-2022	27.2834	77.79843	27.2826	77.79893

NH-02		174800	174900	NH-44	DEL-AGR	1013300	1013400	Increasing	L2		3.54	2.94	3.24	68	17-03-2022	27.2826	77.79893	27.28182	77.79944
NH-02		174900	175000	NH-44	DEL-AGR	1013400	1013500	Increasing	L2		4.63	2.95	3.79	71	17-03-2022	27.28182	77.79944	27.28105	77.79997
NH-02		175000	175100	NH-44	DEL-AGR	1013500	1013600	Increasing	L2		5.26	3.48	4.37	68	17-03-2022	27.28105	77.79997	27.2803	77.80052
NH-02		175100	175200	NH-44	DEL-AGR	1013600	1013700	Increasing	L2		3.39	2.98	3.18	71	17-03-2022	27.2803	77.80052	27.27954	77.8011
NH-02		175200	175300	NH-44	DEL-AGR	1013700	1013800	Increasing	L2		3.24	5.42	4.33	71	17-03-2022	27.27954	77.8011	27.2788	77.80167
NH-02		175300	175400	NH-44	DEL-AGR	1013800	1013900	Increasing	L2		2.77	3.83	3.30	70	17-03-2022	27.2788	77.80167	27.27806	77.80225
NH-02		175400	175500	NH-44	DEL-AGR	1013900	1014000	Increasing	L2		4.22	2.84	3.53	69	17-03-2022	27.27806	77.80225	27.27731	77.80283
NH-02		175500	175600	NH-44	DEL-AGR	1014000	1014100	Increasing	L2		4.33	3.16	3.75	67	17-03-2022	27.27731	77.80283	27.27656	77.80341
NH-02		175600	175700	NH-44	DEL-AGR	1014100	1014200	Increasing	L2		8.25	4.44	6.34	65	17-03-2022	27.27656	77.80341	27.27584	77.80398
NH-02		175700	175800	NH-44	DEL-AGR	1014200	1014300	Increasing	L2		10.52	5.24	7.88	65	17-03-2022	27.27584	77.80398	27.2751	77.80458
NH-02		175800	175900	NH-44	DEL-AGR	1014300	1014400	Increasing	L2		8.67	6.15	7.41	48	17-03-2022	27.2751	77.80458	27.27437	77.8052
NH-02		175900	176000	NH-44	DEL-AGR	1014400	1014500	Increasing	L2		8.75	5.56	7.15	43	17-03-2022	27.27437	77.8052	27.27365	77.8058
NH-02		176000	176100	NH-44	DEL-AGR	1014500	1014600	Increasing	L2		6.46	4.48	5.47	56	17-03-2022	27.27365	77.8058	27.27293	77.8064
NH-02		176100	176200	NH-44	DEL-AGR	1014600	1014700	Increasing	L2		8.42	5.10	6.76	58	17-03-2022	27.27293	77.8064	27.2722	77.807
NH-02		176200	176300	NH-44	DEL-AGR	1014700	1014800	Increasing	L2		3.05	2.38	2.72	50	17-03-2022	27.2722	77.807	27.27145	77.8076
NH-02		176300	176400	NH-44	DEL-AGR	1014800	1014900	Increasing	L2		2.74	2.35	2.54	45	17-03-2022	27.27145	77.8076	27.2707	77.80817
NH-02		176400	176500	NH-44	DEL-AGR	1014900	1015000	Increasing	L2		2.10	2.20	2.15	53	17-03-2022	27.2707	77.80817	27.26988	77.80859
NH-02		176500	176600	NH-44	DEL-AGR	1015000	1015100	Increasing	L2		3.33	3.49	3.41	58	17-03-2022	27.26988	77.80859	27.26901	77.80883
NH-02		176600	176700	NH-44	DEL-AGR	1015100	1015200	Increasing	L2		4.42	3.91	4.16	63	17-03-2022	27.26901	77.80883	27.26813	77.80906
NH-02		176700	176800	NH-44	DEL-AGR	1015200	1015300	Increasing	L2		2.96	3.25	3.10	66	17-03-2022	27.26813	77.80906	27.26724	77.80929
NH-02		176800	176900	NH-44	DEL-AGR	1015300	1015400	Increasing	L2		2.16	3.58	2.87	54	17-03-2022	27.26724	77.80929	27.26636	77.80952
NH-02		176900	177000	NH-44	DEL-AGR	1015400	1015500	Increasing	L2		3.73	2.85	3.29	61	17-03-2022	27.26636	77.80952	27.26552	77.80987
NH-02		177000	177100	NH-44	DEL-AGR	1015500	1015600	Increasing	L2		4.15	2.84	3.49	67	17-03-2022	27.26552	77.80987	27.26477	77.81042
NH-02		177100	177200	NH-44	DEL-AGR	1015600	1015700	Increasing	L2		8.07	7.28	7.67	70	17-03-2022	27.26477	77.81042	27.26414	77.81114
NH-02		177200	177300	NH-44	DEL-AGR	1015700	1015800	Increasing	L2		5.53	4.54	5.04	71	17-03-2022	27.26414	77.81114	27.26358	77.81193
NH-02		177300	177400	NH-44	DEL-AGR	1015800	1015900	Increasing	L2		5.35	7.05	6.20	71	17-03-2022	27.26358	77.81193	27.26312	77.8128
NH-02		177400	177500	NH-44	DEL-AGR	1015900	1016000	Increasing	L2		3.53	1.97	2.75	60	17-03-2022	27.26312	77.8128	27.26272	77.81371
NH-02		177500	177600	NH-44	DEL-AGR	1016000	1016100	Increasing	L2		2.29	2.01	2.15	50	17-03-2022	27.26272	77.81371	27.26222	77.81456
NH-02		177600	177700	NH-44	DEL-AGR	1016100	1016200	Increasing	L2		2.35	1.33	1.84	51	17-03-2022	27.26222	77.81456	27.26155	77.81523
NH-02		177700	177800	NH-44	DEL-AGR	1016200	1016300	Increasing	L2		3.66	1.48	2.57	57	17-03-2022	27.26155	77.81523	27.2608	77.81579
NH-02		177800	177900	NH-44	DEL-AGR	1016300	1016400	Increasing	L2		3.76	1.56	2.66	65	17-03-2022	27.2608	77.81579	27.26001	77.81633
NH-02		177900	178000	NH-44	DEL-AGR	1016400	1016500	Increasing	L2		2.96	1.93	2.45	71	17-03-2022	27.26001	77.81633	27.25924	77.81686
NH-02		178000	178100	NH-44	DEL-AGR	1016500	1016600	Increasing	L2		5.25	1.93	3.59	67	17-03-2022	27.25924	77.81686	27.25848	77.81739
NH-02		178100	178200	NH-44	DEL-AGR	1016600	1016700	Increasing	L2		4.63	2.50	3.56	70	17-03-2022	27.25848	77.81739	27.25771	77.81793
NH-02		178200	178300	NH-44	DEL-AGR	1016700	1016800	Increasing	L2		4.58	5.51	5.04	61	17-03-2022	27.25771	77.81793	27.25695	77.81847
NH-02		178300	178400	NH-44	DEL-AGR	1016800	1016900	Increasing	L2		4.46	2.35	3.41	60	17-03-2022	27.25695	77.81847	27.25619	77.81902
NH-02		178400	178500	NH-44	DEL-AGR	1016900	1017000	Increasing	L2		6.02	3.60	4.81	61	17-03-2022	27.25619	77.81902	27.25545	77.81961
NH-02		178500	178600	NH-44	DEL-AGR	1017000	1017100	Increasing	L2		6.97	4.69	5.83	63	17-03-2022	27.25545	77.81961	27.25472	77.8202
NH-02		178600	178700	NH-44	DEL-AGR	1017100	1017200	Increasing	L2		4.54	3.65	4.10	66	17-03-2022	27.25472	77.8202	27.254	77.82081
NH-02		178700	178800	NH-44	DEL-AGR	1017200	1017300	Increasing	L2		4.03	2.75	3.39	65	17-03-2022	27.254	77.82081	27.25327	77.82141
NH-02		178800	178900	NH-44	DEL-AGR	1017300	1017400	Increasing	L2		2.55	2.44	2.50	63	17-03-2022	27.25327	77.82141	27.25252	77.82197
NH-02		178900	179000	NH-44	DEL-AGR	1017400	1017500	Increasing	L2		3.89	3.51	3.70	66	17-03-2022	27.25252	77.82197	27.25172	77.82247
NH-02		179000	179100	NH-44	DEL-AGR	1017500	1017600	Increasing	L2		6.31	4.58	5.44	65	17-03-2022	27.25172	77.82247	27.2509	77.82285
NH-02		179100	179200	NH-44	DEL-AGR	1017600	1017700	Increasing	L2		4.76	4.22	4.49	60	17-03-2022	27.2509	77.82285	27.25007	77.8233
NH-02		179200	179300	NH-44	DEL-AGR	1017700	1017800	Increasing	L2		6.03	5.44	5.74	58	17-03-2022	27.25007	77.8233	27.24928	77.82376
NH-02		179300	179400	NH-44	DEL-AGR	1017800	1017900	Increasing	L2		2.91	3.15	3.03	61	17-03-2022	27.24928	77.82376	27.24847	77.82423
NH-02		179400	179500	NH-44	DEL-AGR	1017900	1018000	Increasing	L2		3.00	5.01	4.01	63	17-03-2022	27.24847	77.82423	27.24767	77.8247
NH-02		179500	179600	NH-44	DEL-AGR	1018000	1018100	Increasing	L2		5.80	6.97	6.38	65	17-03-2022	27.24767	77.8247	27.24694	77.82528
NH-02		179600	179700	NH-44	DEL-AGR	1018100	1018200	Increasing	L2		5.66	5.52	5.59	65	17-03-2022	27.24694	77.82528	27.24639	77.82607
NH-02		179700	179800	NH-44	DEL-AGR	1018200	1018300	Increasing	L2		4.23	4.11	4.17	66	17-03-2022	27.24639	77.82607	27.24593	77.82694
NH-02		179800	179900	NH-44	DEL-AGR	1018300	1018400	Increasing	L2		3.64	3.83	3.74	69	17-03-2022	27.24593	77.82694	27.24542	77.82778
NH-02		179900	180000	NH-44	DEL-AGR	1018400	1018500	Increasing	L2		5.01	3.34	4.17	69	17-03-2022	27.24542	77.82778	27.2448	77.82853
NH-02		180000	180100	NH-44	DEL-AGR	1018500	1018600	Increasing	L2		3.60	3.66	3.63	42	17-03-2022	27.2448	77.82853	27.24414	77.82923
NH-02		180100	180200	NH-44	DEL-AGR	1018600	1018700	Increasing	L2		2.90	4.14	3.52	57	17-03-2022	27.24414	77.82923	27.24348	77.82993
NH-02		180200	180300	NH-44	DEL-AGR	1018700	1018800	Increasing	L2		2.94	5.58	4.26	58	17-03-2022	27.24348	77.82993	27.24285	77.83065
NH-02		180300	180400	NH-44	DEL-AGR	1018800	1018900	Increasing	L2		2.69	3.32	3.01	55	17-03-2022	27.24285	77.83065	27.24222	77.83137
NH-02		180400	180500	NH-44	DEL-AGR	1018900	1019000	Increasing	L2		4.90	3.11	4.00	56	17-03-2022	27.24222	77.83137	27.24159	77.83209

NH-02		180500	180600	NH-44	DEL-AGR	1019000	1019100	Increasing	L2		4.55	3.95	4.25	57	17-03-2022	27.24159	77.83209	27.241	77.83286
NH-02		180600	180700	NH-44	DEL-AGR	1019100	1019200	Increasing	L2		4.36	4.27	4.32	57	17-03-2022	27.241	77.83286	27.24054	77.83373
NH-02		180700	180800	NH-44	DEL-AGR	1019200	1019300	Increasing	L2		3.29	5.04	4.17	58	17-03-2022	27.24054	77.83373	27.24026	77.83468
NH-02		180800	180900	NH-44	DEL-AGR	1019300	1019400	Increasing	L2		3.95	5.33	4.64	60	17-03-2022	27.24026	77.83468	27.24008	77.83568
NH-02		180900	181000	NH-44	DEL-AGR	1019400	1019500	Increasing	L2		5.22	2.81	4.01	62	17-03-2022	27.24008	77.83568	27.23703	77.84564
NH-02		181000	181100	NH-44	DEL-AGR	1019500	1019600	Increasing	L2		5.65	3.29	4.47	69	17-03-2022	27.23703	77.84564	27.23674	77.8466
NH-02		181100	181200	NH-44	DEL-AGR	1019600	1019700	Increasing	L2		7.33	5.07	6.20	71	17-03-2022	27.23674	77.8466	27.23649	77.84757
NH-02		181200	181300	NH-44	DEL-AGR	1019700	1019800	Increasing	L2		8.22	5.84	7.03	71	17-03-2022	27.23649	77.84757	27.23626	77.84856
NH-02		181300	181400	NH-44	DEL-AGR	1019800	1019900	Increasing	L2		5.93	3.39	4.66	70	17-03-2022	27.23626	77.84856	27.23606	77.84954
NH-02		181400	181500	NH-44	DEL-AGR	1019900	1020000	Increasing	L2		6.85	4.34	5.59	71	17-03-2022	27.23606	77.84954	27.23587	77.85053
NH-02		181500	181600	NH-44	DEL-AGR	1020000	1020100	Increasing	L2		6.37	4.06	5.22	73	17-03-2022	27.23587	77.85053	27.23568	77.85153
NH-02		181600	181700	NH-44	DEL-AGR	1020100	1020200	Increasing	L2		6.48	3.01	4.74	73	17-03-2022	27.23568	77.85153	27.2355	77.85252
NH-02		181700	181800	NH-44	DEL-AGR	1020200	1020300	Increasing	L2		6.19	3.57	4.88	73	17-03-2022	27.2355	77.85252	27.23541	77.85352
NH-02		181800	181900	NH-44	DEL-AGR	1020300	1020400	Increasing	L2		3.77	2.83	3.30	73	17-03-2022	27.23541	77.85352	27.23533	77.85453
NH-02		181900	182000	NH-44	DEL-AGR	1020400	1020500	Increasing	L2		4.22	5.07	4.65	75	17-03-2022	27.23533	77.85453	27.23524	77.85552
NH-02		182000	182100	NH-44	DEL-AGR	1020500	1020600	Increasing	L2		5.84	4.97	5.40	76	17-03-2022	27.23524	77.85552	27.2351	77.85653
NH-02		182100	182200	NH-44	DEL-AGR	1020600	1020700	Increasing	L2		8.93	3.28	6.11	77	17-03-2022	27.2351	77.85653	27.23496	77.85753
NH-02		182200	182300	NH-44	DEL-AGR	1020700	1020800	Increasing	L2		3.12	3.64	3.38	74	17-03-2022	27.23496	77.85753	27.23482	77.85852
NH-02		182300	182400	NH-44	DEL-AGR	1020800	1020900	Increasing	L2		3.70	3.71	3.70	73	17-03-2022	27.23482	77.85852	27.23467	77.85953
NH-02		182400	182500	NH-44	DEL-AGR	1020900	1021000	Increasing	L2		3.17	4.22	3.70	73	17-03-2022	27.23467	77.85953	27.23453	77.86053
NH-02		182500	182600	NH-44	DEL-AGR	1021000	1021100	Increasing	L2		4.15	3.21	3.68	71	17-03-2022	27.23453	77.86053	27.23439	77.86153
NH-02		182600	182700	NH-44	DEL-AGR	1021100	1021200	Increasing	L2		4.70	3.81	4.25	66	17-03-2022	27.23439	77.86153	27.23437	77.86255
NH-02		182700	182800	NH-44	DEL-AGR	1021200	1021300	Increasing	L2		4.95	3.14	4.04	68	17-03-2022	27.23437	77.86255	27.23453	77.86353
NH-02		182800	182900	NH-44	DEL-AGR	1021300	1021400	Increasing	L2		3.56	2.80	3.18	70	17-03-2022	27.23453	77.86353	27.23481	77.86449
NH-02		182900	183000	NH-44	DEL-AGR	1021400	1021500	Increasing	L2		2.73	3.35	3.04	70	17-03-2022	27.23481	77.86449	27.2351	77.86546
NH-02		183000	183100	NH-44	DEL-AGR	1021500	1021600	Increasing	L2		9.91	6.81	8.36	69	17-03-2022	27.2351	77.86546	27.23532	77.86643
NH-02		183100	183200	NH-44	DEL-AGR	1021600	1021700	Increasing	L2		6.17	12.67	9.42	69	17-03-2022	27.23532	77.86643	27.23535	77.86744
NH-02		183200	183300	NH-44	DEL-AGR	1021700	1021800	Increasing	L2		6.51	5.58	6.04	74	17-03-2022	27.23535	77.86744	27.23525	77.86845
NH-02		183300	183400	NH-44	DEL-AGR	1021800	1021900	Increasing	L2		9.88	7.13	8.50	76	17-03-2022	27.23525	77.86845	27.23507	77.86944
NH-02		183400	183500	NH-44	DEL-AGR	1021900	1022000	Increasing	L2		14.59	9.22	11.90	73	17-03-2022	27.23507	77.86944	27.23491	77.87044
NH-02		183500	183600	NH-44	DEL-AGR	1022000	1022100	Increasing	L2		16.52	6.90	11.71	71	17-03-2022	27.23491	77.87044	27.23477	77.87145
NH-02		183600	183700	NH-44	DEL-AGR	1022100	1022200	Increasing	L2		12.23	6.21	9.22	68	17-03-2022	27.23477	77.87145	27.23462	77.87243
NH-02		183700	183800	NH-44	DEL-AGR	1022200	1022300	Increasing	L2		13.60	5.77	9.68	62	17-03-2022	27.23462	77.87243	27.23447	77.87344
NH-02		183800	183900	NH-44	DEL-AGR	1022300	1022400	Increasing	L2		16.79	7.79	12.29	66	17-03-2022	27.23447	77.87344	27.23433	77.87444
NH-02		183900	184000	NH-44	DEL-AGR	1022400	1022500	Increasing	L2		13.77	7.29	10.53	73	17-03-2022	27.23433	77.87444	27.23423	77.87545
NH-02		184000	184100	NH-44	DEL-AGR	1022500	1022600	Increasing	L2		6.40	4.10	5.25	72	17-03-2022	27.23423	77.87545	27.23413	77.87644
NH-02		184100	184200	NH-44	DEL-AGR	1022600	1022700	Increasing	L2		8.89	3.17	6.03	68	17-03-2022	27.23413	77.87644	27.23394	77.87743
NH-02		184200	184300	NH-44	DEL-AGR	1022700	1022800	Increasing	L2		6.93	1.61	4.27	67	17-03-2022	27.23394	77.87743	27.23375	77.87842
NH-02		184300	184400	NH-44	DEL-AGR	1022800	1022900	Increasing	L2		6.97	2.67	4.82	67	17-03-2022	27.23375	77.87842	27.23356	77.87941
NH-02		184400	184500	NH-44	DEL-AGR	1022900	1023000	Increasing	L2		7.18	2.43	4.81	69	17-03-2022	27.23356	77.87941	27.23336	77.88041
NH-02		184500	184600	NH-44	DEL-AGR	1023000	1023100	Increasing	L2		9.81	2.42	6.12	70	17-03-2022	27.23336	77.88041	27.23316	77.8814
NH-02		184600	184700	NH-44	DEL-AGR	1023100	1023200	Increasing	L2		9.26	2.38	5.82	71	17-03-2022	27.23316	77.8814	27.23293	77.88237
NH-02		184700	184800	NH-44	DEL-AGR	1023200	1023300	Increasing	L2		5.73	1.53	3.63	68	17-03-2022	27.23293	77.88237	27.23268	77.88335
NH-02		184800	184900	NH-44	DEL-AGR	1023300	1023400	Increasing	L2		6.33	2.56	4.44	67	17-03-2022	27.23268	77.88335	27.23241	77.8843
NH-02		184900	185000	NH-44	DEL-AGR	1023400	1023500	Increasing	L2		5.95	2.69	4.32	68	17-03-2022	27.23241	77.8843	27.23211	77.88528
NH-02		185000	185100	NH-44	DEL-AGR	1023500	1023600	Increasing	L2		4.20	4.26	4.23	71	17-03-2022	27.23211	77.88528	27.23179	77.88625
NH-02		185100	185200	NH-44	DEL-AGR	1023600	1023700	Increasing	L2		7.86	4.20	6.03	71	17-03-2022	27.23179	77.88625	27.23147	77.88718
NH-02		185200	185300	NH-44	DEL-AGR	1023700	1023800	Increasing	L2		8.07	3.13	5.60	71	17-03-2022	27.23147	77.88718	27.23115	77.88814
NH-02		185300	185400	NH-44	DEL-AGR	1023800	1023900	Increasing	L2		9.22	3.19	6.20	71	17-03-2022	27.23115	77.88814	27.23083	77.88909
NH-02		185400	185500	NH-44	DEL-AGR	1023900	1024000	Increasing	L2		6.99	4.49	5.74	71	17-03-2022	27.23083	77.88909	27.23051	77.89002
NH-02		185500	185600	NH-44	DEL-AGR	1024000	1024100	Increasing	L2		5.76	5.09	5.42	71	17-03-2022	27.23051	77.89002	27.23015	77.89096
NH-02		185600	185700	NH-44	DEL-AGR	1024100	1024200	Increasing	L2		11.57	9.54	10.56	70	17-03-2022	27.23015	77.89096	27.22977	77.89188
NH-02		185700	185800	NH-44	DEL-AGR	1024200	1024300	Increasing	L2		17.00	11.21	14.10	70	17-03-2022	27.22977	77.89188	27.22938	77.8928
NH-02		185800	185900	NH-44	DEL-AGR	1024300	1024400	Increasing	L2		14.47	12.32	13.39	70	17-03-2022	27.22938	77.8928	27.229	77.89372
NH-02		185900	186000	NH-44	DEL-AGR	1024400	1024500	Increasing	L2		15.98	9.59	12.78	69	17-03-2022	27.229	77.89372	27.22862	77.89463
NH-02		186000	186100	NH-44	DEL-AGR	1024500	1024600	Increasing	L2		10.92	8.15	9.53	69	17-03-2022	27.22862	77.89463	27.22823	77.89555
NH-02		186100	186200	NH-44	DEL-AGR	1024600	1024700	Increasing	L2		11.54	9.72	10.63	72	17-03-2022	27.22823	77.89555	27.22785	77.89647

NH-02	186200	186300	NH-44	DEL-AGR	1024700	1024800	Increasing	L2	10.70	9.73	10.21	74	17-03-2022	27.22785	77.89647	27.22747	77.89738
NH-02	186300	186400	NH-44	DEL-AGR	1024800	1024900	Increasing	L2	9.81	9.61	9.71	77	17-03-2022	27.22747	77.89738	27.2271	77.89832
NH-02	186400	186500	NH-44	DEL-AGR	1024900	1025000	Increasing	L2	5.28	6.23	5.75	78	17-03-2022	27.2271	77.89832	27.22677	77.89925
NH-02	186500	186600	NH-44	DEL-AGR	1025000	1025100	Increasing	L2	3.73	4.36	4.05	75	17-03-2022	27.22677	77.89925	27.22646	77.90021
NH-02	186600	186700	NH-44	DEL-AGR	1025100	1025200	Increasing	L2	5.02	6.00	5.51	74	17-03-2022	27.22646	77.90021	27.22615	77.90117
NH-02	186700	186800	NH-44	DEL-AGR	1025200	1025300	Increasing	L2	6.57	4.98	5.78	73	17-03-2022	27.22615	77.90117	27.2258	77.9021
NH-02	186800	186900	NH-44	DEL-AGR	1025300	1025400	Increasing	L2	7.22	4.05	5.64	73	17-03-2022	27.2258	77.9021	27.22545	77.90303
NH-02	186900	187000	NH-44	DEL-AGR	1025400	1025500	Increasing	L2	11.69	3.59	7.64	74	17-03-2022	27.22545	77.90303	27.22509	77.90396
NH-02	187000	187100	NH-44	DEL-AGR	1025500	1025600	Increasing	L2	7.60	3.75	5.68	74	17-03-2022	27.22509	77.90396	27.22474	77.90489
NH-02	187100	187200	NH-44	DEL-AGR	1025600	1025700	Increasing	L2	7.55	2.69	5.12	75	17-03-2022	27.22474	77.90489	27.22439	77.90582
NH-02	187200	187300	NH-44	DEL-AGR	1025700	1025800	Increasing	L2	7.73	2.87	5.30	74	17-03-2022	27.22439	77.90582	27.22404	77.90674
NH-02	187300	187400	NH-44	DEL-AGR	1025800	1025900	Increasing	L2	5.55	1.96	3.76	74	17-03-2022	27.22404	77.90674	27.22368	77.90768
NH-02	187400	187500	NH-44	DEL-AGR	1025900	1026000	Increasing	L2	6.97	3.30	5.13	69	17-03-2022	27.22368	77.90768	27.22338	77.90864
NH-02	187500	187600	NH-44	DEL-AGR	1026000	1026100	Increasing	L2	6.57	2.63	4.60	69	17-03-2022	27.22338	77.90864	27.22311	77.90961
NH-02	187600	187700	NH-44	DEL-AGR	1026100	1026200	Increasing	L2	3.85	3.53	3.69	65	17-03-2022	27.22311	77.90961	27.22288	77.91059
NH-02	187700	187800	NH-44	DEL-AGR	1026200	1026300	Increasing	L2	6.14	3.28	4.71	55	17-03-2022	27.22288	77.91059	27.2227	77.91157
NH-02	187800	187900	NH-44	DEL-AGR	1026300	1026400	Increasing	L2	6.90	3.94	5.42	59	17-03-2022	27.2227	77.91157	27.22252	77.91257
NH-02	187900	188000	NH-44	DEL-AGR	1026400	1026500	Increasing	L2	5.18	2.89	4.03	58	17-03-2022	27.22252	77.91257	27.22233	77.91356
NH-02	188000	188100	NH-44	DEL-AGR	1026500	1026600	Increasing	L2	5.75	2.66	4.20	60	17-03-2022	27.22233	77.91356	27.22211	77.91453
NH-02	188100	188200	NH-44	DEL-AGR	1026600	1026700	Increasing	L2	8.55	4.00	6.27	62	17-03-2022	27.22211	77.91453	27.22187	77.91552
NH-02	188200	188300	NH-44	DEL-AGR	1026700	1026800	Increasing	L2	5.89	3.83	4.86	61	17-03-2022	27.22187	77.91552	27.22163	77.91649
NH-02	188300	188400	NH-44	DEL-AGR	1026800	1026900	Increasing	L2	7.04	3.44	5.24	62	17-03-2022	27.22163	77.91649	27.22144	77.91746
NH-02	188400	188500	NH-44	DEL-AGR	1026900	1027000	Increasing	L2	5.68	3.41	4.55	64	17-03-2022	27.22144	77.91746	27.22132	77.91847
NH-02	188500	188600	NH-44	DEL-AGR	1027000	1027100	Increasing	L2	8.51	2.62	5.57	65	17-03-2022	27.22132	77.91847	27.22126	77.9195
NH-02	188600	188700	NH-44	DEL-AGR	1027100	1027200	Increasing	L2	8.62	3.45	6.04	66	17-03-2022	27.22126	77.9195	27.22121	77.92051
NH-02	188700	188800	NH-44	DEL-AGR	1027200	1027300	Increasing	L2	5.95	2.89	4.42	65	17-03-2022	27.22121	77.92051	27.22116	77.92151
NH-02	188800	188900	NH-44	DEL-AGR	1027300	1027400	Increasing	L2	6.24	2.38	4.31	63	17-03-2022	27.22116	77.92151	27.2211	77.92251
NH-02	188900	189000	NH-44	DEL-AGR	1027400	1027500	Increasing	L2	7.06	2.60	4.83	62	17-03-2022	27.2211	77.92251	27.22105	77.92354
NH-02	189000	189100	NH-44	DEL-AGR	1027500	1027600	Increasing	L2	9.09	3.17	6.13	64	17-03-2022	27.22105	77.92354	27.22103	77.92455
NH-02	189100	189200	NH-44	DEL-AGR	1027600	1027700	Increasing	L2	6.78	2.69	4.74	67	17-03-2022	27.22103	77.92455	27.22103	77.92556
NH-02	189200	189300	NH-44	DEL-AGR	1027700	1027800	Increasing	L2	11.53	1.88	6.71	66	17-03-2022	27.22103	77.92556	27.22098	77.92657
NH-02	189300	189400	NH-44	DEL-AGR	1027800	1027900	Increasing	L2	6.89	2.91	4.90	60	17-03-2022	27.22098	77.92657	27.22087	77.92758
NH-02	189400	189500	NH-44	DEL-AGR	1027900	1028000	Increasing	L2	5.21	6.63	5.92	58	17-03-2022	27.22087	77.92758	27.22074	77.92857
NH-02	189500	189600	NH-44	DEL-AGR	1028000	1028100	Increasing	L2	3.21	6.89	5.05	59	17-03-2022	27.22074	77.92857	27.22059	77.92958
NH-02	189600	189700	NH-44	DEL-AGR	1028100	1028200	Increasing	L2	4.75	2.30	3.52	60	17-03-2022	27.22059	77.92958	27.22041	77.93058
NH-02	189700	189800	NH-44	DEL-AGR	1028200	1028300	Increasing	L2	4.60	3.03	3.81	61	17-03-2022	27.22041	77.93058	27.22021	77.93156
NH-02	189800	189900	NH-44	DEL-AGR	1028300	1028400	Increasing	L2	3.82	2.65	3.23	63	17-03-2022	27.22021	77.93156	27.22001	77.93255
NH-02	189900	190000	NH-44	DEL-AGR	1028400	1028500	Increasing	L2	4.85	3.85	4.35	62	17-03-2022	27.22001	77.93255	27.21977	77.93354
NH-02	190000	190100	NH-44	DEL-AGR	1028500	1028600	Increasing	L2	3.48	3.03	3.26	68	17-03-2022	27.21977	77.93354	27.21949	77.93449
NH-02	190100	190200	NH-44	DEL-AGR	1028600	1028700	Increasing	L2	3.34	3.30	3.32	72	17-03-2022	27.21949	77.93449	27.21914	77.93541
NH-02	190200	190300	NH-44	DEL-AGR	1028700	1028800	Increasing	L2	5.08	7.92	6.50	71	17-03-2022	27.21914	77.93541	27.21874	77.93634
NH-02	190300	190400	NH-44	DEL-AGR	1028800	1028900	Increasing	L2	7.13	8.63	7.88	71	17-03-2022	27.21874	77.93634	27.21834	77.93724
NH-02	190400	190500	NH-44	DEL-AGR	1028900	1029000	Increasing	L2	5.20	5.35	5.27	68	17-03-2022	27.21834	77.93724	27.21794	77.93815
NH-02	190500	190600	NH-44	DEL-AGR	1029000	1029100	Increasing	L2	3.03	1.62	2.33	60	17-03-2022	27.21794	77.93815	27.21763	77.93909
NH-02	190600	190700	NH-44	DEL-AGR	1029100	1029200	Increasing	L2	3.13	1.80	2.46	49	17-03-2022	27.21763	77.93909	27.21754	77.94009
NH-02	190700	190800	NH-44	DEL-AGR	1029200	1029300	Increasing	L2	2.44	2.73	2.59	49	17-03-2022	27.21754	77.94009	27.21758	77.9411
NH-02	190800	190900	NH-44	DEL-AGR	1029300	1029400	Increasing	L2	3.61	3.45	3.53	41	17-03-2022	27.21758	77.9411	27.21759	77.94213
NH-02	190900	191000	NH-44	DEL-AGR	1029400	1029500	Increasing	L2	4.32	2.89	3.61	41	17-03-2022	27.21759	77.94213	27.21756	77.94314
NH-02	191000	191100	NH-44	DEL-AGR	1029500	1029600	Increasing	L2	4.81	2.16	3.49	45	17-03-2022	27.21756	77.94314	27.21752	77.94416
NH-02	191100	191200	NH-44	DEL-AGR	1029600	1029700	Increasing	L2	1.86	2.14	2.00	45	17-03-2022	27.21752	77.94416	27.21746	77.94516
NH-02	191200	191300	NH-44	DEL-AGR	1029700	1029800	Increasing	L2	2.16	2.05	2.11	44	17-03-2022	27.21746	77.94516	27.2173	77.94616
NH-02	191300	191400	NH-44	DEL-AGR	1029800	1029900	Increasing	L2	2.70	1.93	2.31	37	17-03-2022	27.2173	77.94616	27.21706	77.94713
NH-02	191400	191500	NH-44	DEL-AGR	1029900	1030000	Increasing	L2	3.11	2.38	2.74	39	17-03-2022	27.21706	77.94713	27.21671	77.94807
NH-02	191500	191600	NH-44	DEL-AGR	1030000	1030100	Increasing	L2	9.73	7.77	8.75	21	17-03-2022	27.21671	77.94807	27.21632	77.94898
NH-02	191600	191700	NH-44	DEL-AGR	1030100	1030200	Increasing	L2	7.74	3.31	5.52	30	17-03-2022	27.21632	77.94898	27.21593	77.9499
NH-02	191700	191800	NH-44	DEL-AGR	1030200	1030300	Increasing	L2	4.63	2.45	3.54	17	17-03-2022	27.21593	77.9499	27.21555	77.95084
NH-02	191800	191900	NH-44	DEL-AGR	1030300	1030400	Increasing	L2	8.40	1.88	5.14	24	17-03-2022	27.21555	77.95084	27.21521	77.95184

NH-02		191900	192000	NH-44	DEL-AGR	1030400	1030500	Increasing	L2		6.89	2.70	4.80	30	17-03-2022	27.21521	77.95184	27.21503	77.95281
NH-02		192000	192100	NH-44	DEL-AGR	1030500	1030600	Increasing	L2		5.72	3.01	4.37	34	17-03-2022	27.21503	77.95281	27.21489	77.95382
NH-02		192100	192200	NH-44	DEL-AGR	1030600	1030700	Increasing	L2		7.11	2.50	4.81	36	17-03-2022	27.21489	77.95382	27.21466	77.95479
NH-02		192200	192300	NH-44	DEL-AGR	1030700	1030800	Increasing	L2		13.35	4.70	9.03	32	17-03-2022	27.21466	77.95479	27.21423	77.95568
NH-02		192300	192400	NH-44	DEL-AGR	1030800	1030900	Increasing	L2		12.32	6.46	9.39	31	17-03-2022	27.21423	77.95568	27.21374	77.95653
NH-02		192400	192500	NH-44	DEL-AGR	1030900	1031000	Increasing	L2		6.35	11.24	8.80	38	17-03-2022	27.21374	77.95653	27.21324	77.95738
NH-02		192500	192600	NH-44	DEL-AGR	1031000	1031100	Increasing	L2		6.27	2.86	4.56	40	17-03-2022	27.21324	77.95738	27.21281	77.95827
NH-02		192600	192700	NH-44	DEL-AGR	1031100	1031200	Increasing	L2		4.08	2.86	3.47	42	17-03-2022	27.21281	77.95827	27.21242	77.95917
NH-02		192700	192800	NH-44	DEL-AGR	1031200	1031300	Increasing	L2		4.22	2.73	3.48	45	17-03-2022	27.21242	77.95917	27.21202	77.96009
NH-02		192800	192900	NH-44	DEL-AGR	1031300	1031400	Increasing	L2		3.66	1.99	2.82	42	17-03-2022	27.21202	77.96009	27.21162	77.96099
NH-02		192900	193000	NH-44	DEL-AGR	1031400	1031500	Increasing	L2		2.29	1.95	2.12	39	17-03-2022	27.21162	77.96099	27.21122	77.96191
NH-02		193000	193100	NH-44	DEL-AGR	1031500	1031600	Increasing	L2		3.21	1.45	2.33	39	17-03-2022	27.21122	77.96191	27.21083	77.96282
NH-02		193100	193200	NH-44	DEL-AGR	1031600	1031700	Increasing	L2		3.79	1.11	2.45	34	17-03-2022	27.21083	77.96282	27.21044	77.96373
NH-02		193200	193300	NH-44	DEL-AGR	1031700	1031800	Increasing	L2		5.03	2.94	3.99	18	17-03-2022	27.21044	77.96373	27.21006	77.96463
NH-02		193300	193400	NH-44	DEL-AGR	1031800	1031900	Increasing	L2		4.10	5.07	4.59	8	17-03-2022	27.21006	77.96463	27.21	77.96563
NH-02		193400	193500	NH-44	DEL-AGR	1031900	1032000	Increasing	L2		6.05	2.72	4.38	11	17-03-2022	27.21	77.96563	27.21022	77.96665
NH-02		193500	193600	NH-44	DEL-AGR	1032000	1032100	Increasing	L2		5.77	5.18	5.47	17	17-03-2022	27.21022	77.96665	27.21046	77.96781
NH-02		193600	193700	NH-44	DEL-AGR	1032100	1032200	Increasing	L2		5.82	4.62	5.22	35	17-03-2022	27.21046	77.96781	27.21066	77.96879
NH-02		193700	193800	NH-44	DEL-AGR	1032200	1032300	Increasing	L2		2.71	4.69	3.70	42	17-03-2022	27.21066	77.96879	27.21086	77.96976
NH-02		193800	193900	NH-44	DEL-AGR	1032300	1032400	Increasing	L2		3.71	3.50	3.60	43	17-03-2022	27.21086	77.96976	27.21099	77.97077
NH-02		193900	194000	NH-44	DEL-AGR	1032400	1032500	Increasing	L2		4.55	1.97	3.26	46	17-03-2022	27.21099	77.97077	27.21089	77.97178
NH-02		194000	194100	NH-44	DEL-AGR	1032500	1032600	Increasing	L2		4.67	1.87	3.27	49	17-03-2022	27.21089	77.97178	27.21063	77.97274
NH-02		194100	194200	NH-44	DEL-AGR	1032600	1032700	Increasing	L2		2.55	2.09	2.32	51	17-03-2022	27.21063	77.97274	27.21036	77.9737
NH-02		194200	194300	NH-44	DEL-AGR	1032700	1032800	Increasing	L2		2.49	2.82	2.66	50	17-03-2022	27.21036	77.9737	27.21008	77.97467
NH-02		194300	194400	NH-44	DEL-AGR	1032800	1032900	Increasing	L2		4.68	2.48	3.58	43	17-03-2022	27.21008	77.97467	27.20981	77.97562
NH-02		194400	194500	NH-44	DEL-AGR	1032900	1033000	Increasing	L2		3.10	5.19	4.14	23	17-03-2022	27.20981	77.97562	27.20962	77.97662
NH-02		194500	194600	NH-44	DEL-AGR	1033000	1033100	Increasing	L2		3.05	3.85	3.45	27	17-03-2022	27.20962	77.97662	27.20956	77.97764
NH-02		194600	194700	NH-44	DEL-AGR	1033100	1033200	Increasing	L2		3.09	2.46	2.78	44	17-03-2022	27.20956	77.97764	27.2096	77.97865
NH-02		194700	194800	NH-44	DEL-AGR	1033200	1033300	Increasing	L2		2.72	2.34	2.53	52	17-03-2022	27.2096	77.97865	27.20968	77.97966
NH-02		194800	194900	NH-44	DEL-AGR	1033300	1033400	Increasing	L2		3.88	2.05	2.97	51	17-03-2022	27.20968	77.97966	27.20978	77.98066
NH-02		194900	195000	NH-44	DEL-AGR	1033400	1033500	Increasing	L2		2.13	2.01	2.07	52	17-03-2022	27.20978	77.98066	27.20989	77.98166
NH-02		195000	195100	NH-44	DEL-AGR	1033500	1033600	Increasing	L2		2.41	2.66	2.54	60	17-03-2022	27.20989	77.98166	27.20999	77.98267
NH-02		195100	195200	NH-44	DEL-AGR	1033600	1033700	Increasing	L2		1.74	2.29	2.02	62	17-03-2022	27.20999	77.98267	27.21009	77.98367
NH-02		195200	195300	NH-44	DEL-AGR	1033700	1033800	Increasing	L2		2.08	3.01	2.54	54	17-03-2022	27.21009	77.98367	27.21018	77.98468
NH-02		195300	195400	NH-44	DEL-AGR	1033800	1033900	Increasing	L2		3.85	2.39	3.12	53	17-03-2022	27.21018	77.98468	27.21028	77.9857
NH-02		195400	195500	NH-44	DEL-AGR	1033900	1034000	Increasing	L2		6.60	3.31	4.96	54	17-03-2022	27.21028	77.9857	27.21038	77.98669
NH-02		195500	195600	NH-44	DEL-AGR	1034000	1034100	Increasing	L2		7.02	3.16	5.09	45	17-03-2022	27.21038	77.98669	27.21048	77.98769
NH-02		195600	195700	NH-44	DEL-AGR	1034100	1034200	Increasing	L2		5.19	3.29	4.24	38	17-03-2022	27.21048	77.98769	27.21058	77.98871
NH-02		195700	195800	NH-44	DEL-AGR	1034200	1034300	Increasing	L2		5.13	3.48	4.30	47	17-03-2022	27.21058	77.98871	27.21068	77.98971
NH-02		195800	195900	NH-44	DEL-AGR	1034300	1034400	Increasing	L2		8.99	3.74	6.37	56	17-03-2022	27.21068	77.98971	27.21078	77.99072
NH-02		195900	196000	NH-44	DEL-AGR	1034400	1034500	Increasing	L2		5.87	3.68	4.77	62	17-03-2022	27.21078	77.99072	27.21088	77.99172
NH-02		196000	196100	NH-44	DEL-AGR	1034500	1034600	Increasing	L2		4.95	3.16	4.06	59	17-03-2022	27.21088	77.99172	27.21096	77.99273
NH-02		196100	196200	NH-44	DEL-AGR	1034600	1034700	Increasing	L2		4.88	2.87	3.88	50	17-03-2022	27.21096	77.99273	27.211	77.99375
NH-02		196200	196300	NH-44	DEL-AGR	1034700	1034800	Increasing	L2		2.24	5.26	3.75	38	17-03-2022	27.211	77.99375	27.21105	77.99476
NH-02		196300	196400	NH-44	DEL-AGR	1034800	1034900	Increasing	L2		4.00	1.18	2.59	40	17-03-2022	27.21105	77.99476	27.21111	77.99577
NH-02		196400	196500	NH-44	DEL-AGR	1034900	1035000	Increasing	L2		1.62	0.94	1.28	36	17-03-2022	27.2111	77.99577	27.2112	77.99676
NH-02		196500	196600	NH-44	DEL-AGR	1035000	1035100	Increasing	L2		2.83	1.30	2.06	28	17-03-2022	27.2112	77.99676	27.21132	77.99778
NH-02		196600	196700	NH-44	DEL-AGR	1035100	1035200	Increasing	L2		4.48	1.21	2.85	28	17-03-2022	27.21132	77.99778	27.21144	77.99877
NH-02		196700	196800	NH-44	DEL-AGR	1035200	1035300	Increasing	L2		3.86	1.04	2.45	28	17-03-2022	27.21144	77.99877	27.21156	77.99977
NH-02		196800	196900	NH-44	DEL-AGR	1035300	1035400	Increasing	L2		4.68	1.13	2.90	27	17-03-2022	27.21156	77.99977	27.21167	78.00078
NH-02		196900	197000	NH-44	DEL-AGR	1035400	1035500	Increasing	L2		3.55	2.38	2.96	29	17-03-2022	27.21167	78.00078	27.21171	78.00179
NH-02		197000	197100	NH-44	DEL-AGR	1035500	1035600	Increasing	L2		4.45	3.17	3.81	38	17-03-2022	27.21171	78.00179	27.21168	78.00278
NH-02		197100	197200	NH-44	DEL-AGR	1035600	1035700	Increasing	L2		3.77	1.77	2.77	40	17-03-2022	27.21168	78.00278	27.21147	78.00378
NH-02		197200	197300	NH-44	DEL-AGR	1035700	1035800	Increasing	L2		5.43	6.59	6.01	31	17-03-2022	27.21147	78.00378	27.21112	78.00473
NH-02		197300	197400	NH-44	DEL-AGR	1035800	1035900	Increasing	L2		4.04	3.43	3.73	36	17-03-2022	27.21112	78.00473	27.21075	78.00565
NH-02		197400	197500	NH-44	DEL-AGR	1035900	1036000	Increasing	L2		5.16	3.38	4.27	44	17-03-2022	27.21075	78.00565	27.21039	78.00657
NH-02		197500	197600	NH-44	DEL-AGR	1036000	1036100	Increasing	L2		4.94	2.00	3.47	45	17-03-2022	27.21039	78.00657	27.21003	78.00751

NH-02	197600	197700	NH-44	DEL-AGR	1036100	1036200	Increasing	L2	1.25	2.73	1.99	47	17-03-2022	27.21003	78.00751	27.20968	78.00843
NH-02	197700	197800	NH-44	DEL-AGR	1036200	1036300	Increasing	L2	1.82	2.60	2.21	46	17-03-2022	27.20968	78.00843	27.20936	78.00938
NH-02	197800	197900	NH-44	DEL-AGR	1036300	1036400	Increasing	L2	1.93	3.43	2.68	38	17-03-2022	27.20936	78.00938	27.20907	78.01036
NH-02	197900	198000	NH-44	DEL-AGR	1036400	1036500	Increasing	L2	2.21	1.87	2.04	36	17-03-2022	27.20907	78.01036	27.20886	78.01134
NH-02	198000	198100	NH-44	DEL-AGR	1036500	1036600	Increasing	L2	2.72	3.23	2.98	41	17-03-2022	27.20886	78.01134	27.20881	78.01234
NH-02	198100	198200	NH-44	DEL-AGR	1036600	1036700	Increasing	L2	5.10	3.74	4.42	38	17-03-2022	27.20881	78.01234	27.20879	78.01336
NH-02	198200	198300	NH-44	DEL-AGR	1036700	1036800	Increasing	L2	7.67	3.97	5.82	40	17-03-2022	27.20879	78.01336	27.20876	78.01437
NH-02	198300	198400	NH-44	DEL-AGR	1036800	1036900	Increasing	L2	5.04	3.42	4.23	43	17-03-2022	27.20876	78.01437	27.20874	78.01539
NH-02	198400	198500	NH-44	DEL-AGR	1036900	1037000	Increasing	L2	2.62	2.22	2.42	45	17-03-2022	27.20874	78.01539	27.20871	78.0164
NH-02	198500	198600	NH-44	DEL-AGR	1037000	1037100	Increasing	L2	7.38	4.87	6.12	49	17-03-2022	27.20871	78.0164	27.20868	78.01742
NH-02	198600	198700	NH-44	DEL-AGR	1037100	1037200	Increasing	L2	5.28	3.48	4.38	52	17-03-2022	27.20868	78.01742	27.20866	78.01843
NH-02	198700	198800	NH-44	DEL-AGR	1037200	1037300	Increasing	L2	5.52	2.50	4.01	53	17-03-2022	27.20866	78.01843	27.20862	78.01946
NH-02	198800	198900	NH-44	DEL-AGR	1037300	1037400	Increasing	L2	5.25	2.15	3.70	48	17-03-2022	27.20862	78.01946	27.20854	78.02047
NH-02	198900	199000	NH-44	DEL-AGR	1037400	1037500	Increasing	L2	4.73	2.42	3.58	45	17-03-2022	27.20854	78.02047	27.20842	78.02147
NH-02	199000	199100	NH-44	DEL-AGR	1037500	1037600	Increasing	L2	7.02	2.05	4.53	44	17-03-2022	27.20842	78.02147	27.20827	78.02248
NH-02	199100	199200	NH-44	DEL-AGR	1037600	1037700	Increasing	L2	6.22	2.18	4.20	45	17-03-2022	27.20827	78.02248	27.20812	78.02347
NH-02	199200	199300	NH-44	DEL-AGR	1037700	1037800	Increasing	L2	3.34	2.44	2.89	43	17-03-2022	27.20812	78.02347	27.20797	78.02446
NH-02	199300	199400	NH-44	DEL-AGR	1037800	1037900	Increasing	L2	3.99	2.14	3.07	44	17-03-2022	27.20797	78.02446	27.20782	78.02547
NH-02	199400	199500	NH-44	DEL-AGR	1037900	1038000	Increasing	L2	6.78	1.91	4.35	44	17-03-2022	27.20782	78.02547	27.20767	78.02646
NH-02	199500	199600	NH-44	DEL-AGR	1038000	1038100	Increasing	L2	10.30	2.11	6.20	32	17-03-2022	27.20767	78.02646	27.20752	78.02746
NH-02	199600	199700	NH-44	DEL-AGR	1038100	1038200	Increasing	L2	12.25	2.61	7.43	30	17-03-2022	27.20752	78.02746	27.20734	78.02847
NH-02	199700	199800	NH-44	DEL-AGR	1038200	1038300	Increasing	L2	5.17	4.67	4.92	24	17-03-2022	27.20734	78.02847	27.20708	78.02944
NH-02	199800	199900	NH-44	DEL-AGR	1038300	1038400	Increasing	L2	8.22	2.35	5.28	33	17-03-2022	27.20708	78.02944	27.20677	78.03039
NH-02	199900	200000	NH-44	DEL-AGR	1038400	1038500	Increasing	L2	8.49	2.21	5.35	32	17-03-2022	27.20677	78.03039	27.20643	78.03132
NH-02	200000	200100	NH-44	DEL-AGR	1038500	1038600	Increasing	L2	4.37	1.98	3.18	22	17-03-2022	27.20643	78.03132	27.20611	78.03225
NH-02	94000	94100	NH-19	HOD-AGR	932500	932600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.85416	77.40393	27.85349	77.40463
NH-02	94100	94200	NH-19	HOD-AGR	932600	932700	Increasing	L3	2.62	3.99	3.30	37	17-03-2022	27.85349	77.40463	27.85284	77.40533
NH-02	94200	94300	NH-19	HOD-AGR	932700	932800	Increasing	L3	2.62	5.17	3.90	41	17-03-2022	27.85284	77.40533	27.85218	77.40602
NH-02	94300	94400	NH-19	HOD-AGR	932800	932900	Increasing	L3	4.81	2.06	3.43	44	17-03-2022	27.85218	77.40602	27.85145	77.40662
NH-02	94400	94500	NH-19	HOD-AGR	932900	933000	Increasing	L3	2.56	2.39	2.47	50	17-03-2022	27.85145	77.40662	27.8507	77.40718
NH-02	94500	94600	NH-19	HOD-AGR	933000	933100	Increasing	L3	2.50	1.37	1.94	54	17-03-2022	27.8507	77.40718	27.84994	77.40774
NH-02	94600	94700	NH-19	HOD-AGR	933100	933200	Increasing	L3	2.88	0.68	1.78	49	17-03-2022	27.84994	77.40774	27.84919	77.4083
NH-02	94700	94800	NH-19	HOD-AGR	933200	933300	Increasing	L3	1.78	1.61	1.69	51	17-03-2022	27.84919	77.4083	27.84844	77.40886
NH-02	94800	94900	NH-19	HOD-AGR	933300	933400	Increasing	L3	1.38	2.77	2.07	55	17-03-2022	27.84844	77.40886	27.84768	77.40942
NH-02	94900	95000	NH-19	HOD-AGR	933400	933500	Increasing	L3	1.40	0.88	1.14	61	17-03-2022	27.84768	77.40942	27.84692	77.40999
NH-02	95000	95100	NH-19	HOD-AGR	933500	933600	Increasing	L3	1.58	0.66	1.12	63	17-03-2022	27.84692	77.40999	27.84617	77.41054
NH-02	95100	95200	NH-19	HOD-AGR	933600	933700	Increasing	L3	1.31	2.06	1.68	63	17-03-2022	27.84617	77.41054	27.84542	77.4111
NH-02	95200	95300	NH-19	HOD-AGR	933700	933800	Increasing	L3	1.46	0.92	1.19	59	17-03-2022	27.84542	77.4111	27.84463	77.41161
NH-02	95300	95400	NH-19	HOD-AGR	933800	933900	Increasing	L3	1.53	1.58	1.56	40	17-03-2022	27.84463	77.41161	27.84378	77.41198
NH-02	95400	95500	NH-19	HOD-AGR	933900	934000	Increasing	L3	1.24	2.14	1.69	35	17-03-2022	27.84378	77.41198	27.84297	77.41241
NH-02	95500	95600	NH-19	HOD-AGR	934000	934100	Increasing	L3	1.48	2.25	1.86	50	17-03-2022	27.84297	77.41241	27.84212	77.41279
NH-02	95600	95700	NH-19	HOD-AGR	934100	934200	Increasing	L3	1.70	1.42	1.56	56	17-03-2022	27.84212	77.41279	27.84128	77.41315
NH-02	95700	95800	NH-19	HOD-AGR	934200	934300	Increasing	L3	1.21	1.33	1.27	59	17-03-2022	27.84128	77.41315	27.84044	77.41353
NH-02	95800	95900	NH-19	HOD-AGR	934300	934400	Increasing	L3	1.47	1.52	1.50	59	17-03-2022	27.84044	77.41353	27.83961	77.41389
NH-02	95900	96000	NH-19	HOD-AGR	934400	934500	Increasing	L3	2.07	1.38	1.73	60	17-03-2022	27.83961	77.41389	27.83876	77.41427
NH-02	96000	96100	NH-19	HOD-AGR	934500	934600	Increasing	L3	1.82	1.12	1.47	58	17-03-2022	27.83876	77.41427	27.83795	77.41472
NH-02	96100	96200	NH-19	HOD-AGR	934600	934700	Increasing	L3	1.88	1.28	1.58	56	17-03-2022	27.83795	77.41472	27.83717	77.41524
NH-02	96200	96300	NH-19	HOD-AGR	934700	934800	Increasing	L3	1.78	0.86	1.32	56	17-03-2022	27.83717	77.41524	27.8364	77.41576
NH-02	96300	96400	NH-19	HOD-AGR	934800	934900	Increasing	L3	1.54	0.90	1.22	59	17-03-2022	27.8364	77.41576	27.83562	77.41629
NH-02	96400	96500	NH-19	HOD-AGR	934900	935000	Increasing	L3	1.68	1.02	1.35	64	17-03-2022	27.83562	77.41629	27.83485	77.41681
NH-02	96500	96600	NH-19	HOD-AGR	935000	935100	Increasing	L3	1.97	0.98	1.47	62	17-03-2022	27.83485	77.41681	27.83407	77.41734
NH-02	96600	96700	NH-19	HOD-AGR	935100	935200	Increasing	L3	2.03	1.09	1.56	62	17-03-2022	27.83407	77.41734	27.83331	77.41787
NH-02	96700	96800	NH-19	HOD-AGR	935200	935300	Increasing	L3	1.90	0.96	1.43	62	17-03-2022	27.83331	77.41787	27.83253	77.41839
NH-02	96800	96900	NH-19	HOD-AGR	935300	935400	Increasing	L3	1.12	0.84	0.98	56	17-03-2022	27.83253	77.41839	27.83175	77.41892
NH-02	96900	97000	NH-19	HOD-AGR	935400	935500	Increasing	L3	1.55	0.83	1.19	47	17-03-2022	27.83175	77.41892	27.83098	77.41945
NH-02	97000	97100	NH-19	HOD-AGR	935500	935600	Increasing	L3	1.75	2.41	2.08	48	17-03-2022	27.83098	77.41945	27.83021	77.41997
NH-02	97100	97200	NH-19	HOD-AGR	935600	935700	Increasing	L3	1.75	0.92	1.33	53	17-03-2022	27.83021	77.41997	27.82944	77.42049

NH-02	97200	97300	NH-19	HOD-AGR	935700	935800	Increasing	L3		1.67	1.12	1.39	55	17-03-2022	27.82944	77.42049	27.82866	77.42102
NH-02	97300	97400	NH-19	HOD-AGR	935800	935900	Increasing	L3		1.33	3.98	2.65	48	17-03-2022	27.82866	77.42102	27.82788	77.42154
NH-02	97400	97500	NH-19	HOD-AGR	935900	936000	Increasing	L3		1.08	2.78	1.93	48	17-03-2022	27.82788	77.42154	27.82709	77.42203
NH-02	97500	97600	NH-19	HOD-AGR	936000	936100	Increasing	L3		2.05	1.83	1.94	48	17-03-2022	27.82709	77.42203	27.82631	77.42253
NH-02	97600	97700	NH-19	HOD-AGR	936100	936200	Increasing	L3		1.29	2.47	1.88	49	17-03-2022	27.82631	77.42253	27.82548	77.42293
NH-02	97700	97800	NH-19	HOD-AGR	936200	936300	Increasing	L3		2.41	1.10	1.75	55	17-03-2022	27.82548	77.42293	27.82464	77.42331
NH-02	97800	97900	NH-19	HOD-AGR	936300	936400	Increasing	L3		2.53	1.77	2.15	59	17-03-2022	27.82464	77.42331	27.82379	77.42367
NH-02	97900	98000	NH-19	HOD-AGR	936400	936500	Increasing	L3		1.97	1.78	1.88	60	17-03-2022	27.82379	77.42367	27.82295	77.42404
NH-02	98000	98100	NH-19	HOD-AGR	936500	936600	Increasing	L3		1.75	1.69	1.72	59	17-03-2022	27.82295	77.42404	27.82221	77.42441
NH-02	98100	98200	NH-19	HOD-AGR	936600	936700	Increasing	L3		2.13	1.97	2.05	58	17-03-2022	27.8221	77.42441	27.82126	77.42477
NH-02	98200	98300	NH-19	HOD-AGR	936700	936800	Increasing	L3		1.71	1.93	1.82	54	17-03-2022	27.82126	77.42477	27.82041	77.42514
NH-02	98300	98400	NH-19	HOD-AGR	936800	936900	Increasing	L3		1.88	2.16	2.02	48	17-03-2022	27.82041	77.42514	27.81956	77.4255
NH-02	98400	98500	NH-19	HOD-AGR	936900	937000	Increasing	L3		1.62	1.35	1.48	47	17-03-2022	27.81956	77.4255	27.81872	77.42587
NH-02	98500	98600	NH-19	HOD-AGR	937000	937100	Increasing	L3		1.95	1.95	1.95	43	17-03-2022	27.81872	77.42587	27.81788	77.42625
NH-02	98600	98700	NH-19	HOD-AGR	937100	937200	Increasing	L3		2.35	3.43	2.89	39	17-03-2022	27.81788	77.42625	27.81704	77.42661
NH-02	98700	98800	NH-19	HOD-AGR	937200	937300	Increasing	L3		1.89	2.86	2.38	40	17-03-2022	27.81704	77.42661	27.81619	77.42698
NH-02	98800	98900	NH-19	HOD-AGR	937300	937400	Increasing	L3		2.33	2.10	2.21	47	17-03-2022	27.81619	77.42698	27.81535	77.42734
NH-02	98900	99000	NH-19	HOD-AGR	937400	937500	Increasing	L3		2.41	2.21	2.31	52	17-03-2022	27.81535	77.42734	27.8145	77.42771
NH-02	99000	99100	NH-19	HOD-AGR	937500	937600	Increasing	L3		1.77	1.70	1.73	58	17-03-2022	27.8145	77.42771	27.81367	77.42807
NH-02	99100	99200	NH-19	HOD-AGR	937600	937700	Increasing	L3		1.96	3.00	2.48	55	17-03-2022	27.81367	77.42807	27.81281	77.42843
NH-02	99200	99300	NH-19	HOD-AGR	937700	937800	Increasing	L3		3.19	2.14	2.67	48	17-03-2022	27.81281	77.42843	27.81198	77.4288
NH-02	99300	99400	NH-19	HOD-AGR	937800	937900	Increasing	L3		6.44	2.29	4.37	50	17-03-2022	27.81198	77.4288	27.81113	77.42917
NH-02	99400	99500	NH-19	HOD-AGR	937900	938000	Increasing	L3		5.19	2.22	3.71	55	17-03-2022	27.81113	77.42917	27.81029	77.42953
NH-02	99500	99600	NH-19	HOD-AGR	938000	938100	Increasing	L3		1.32	2.16	1.74	58	17-03-2022	27.81029	77.42953	27.80945	77.4299
NH-02	99600	99700	NH-19	HOD-AGR	938100	938200	Increasing	L3		1.35	1.10	1.23	57	17-03-2022	27.80945	77.4299	27.8086	77.43027
NH-02	99700	99800	NH-19	HOD-AGR	938200	938300	Increasing	L3		1.48	2.28	1.88	56	17-03-2022	27.8086	77.43027	27.80775	77.43063
NH-02	99800	99900	NH-19	HOD-AGR	938300	938400	Increasing	L3		1.46	0.85	1.15	55	17-03-2022	27.80775	77.43063	27.8069	77.43097
NH-02	99900	100000	NH-19	HOD-AGR	938400	938500	Increasing	L3		1.35	0.88	1.11	56	17-03-2022	27.8069	77.43097	27.80602	77.43114
NH-02	100000	100100	NH-19	HOD-AGR	938500	938600	Increasing	L3		1.59	1.30	1.45	60	17-03-2022	27.80602	77.43114	27.80511	77.43108
NH-02	100100	100200	NH-19	HOD-AGR	938600	938700	Increasing	L3		1.49	1.24	1.36	62	17-03-2022	27.80511	77.43108	27.80424	77.43085
NH-02	100200	100300	NH-19	HOD-AGR	938700	938800	Increasing	L3		1.89	2.69	2.29	65	17-03-2022	27.80424	77.43085	27.80336	77.43059
NH-02	100300	100400	NH-19	HOD-AGR	938800	938900	Increasing	L3		1.60	1.44	1.52	65	17-03-2022	27.80336	77.43059	27.80248	77.43033
NH-02	100400	100500	NH-19	HOD-AGR	938900	939000	Increasing	L3		1.30	0.59	0.94	58	17-03-2022	27.80248	77.43033	27.8016	77.43007
NH-02	100500	100600	NH-19	HOD-AGR	939000	939100	Increasing	L3		1.88	0.68	1.28	57	17-03-2022	27.8016	77.43007	27.80074	77.42982
NH-02	100600	100700	NH-19	HOD-AGR	939100	939200	Increasing	L3		1.40	0.87	1.14	61	17-03-2022	27.80074	77.42982	27.79987	77.42956
NH-02	100700	100800	NH-19	HOD-AGR	939200	939300	Increasing	L3		1.01	2.25	1.63	62	17-03-2022	27.79987	77.42956	27.79898	77.42937
NH-02	100800	100900	NH-19	HOD-AGR	939300	939400	Increasing	L3		1.00	2.85	1.92	59	17-03-2022	27.79898	77.42937	27.79807	77.42929
NH-02	100900	101000	NH-19	HOD-AGR	939400	939500	Increasing	L3		1.23	3.77	2.50	57	17-03-2022	27.79807	77.42929	27.79717	77.42935
NH-02	101000	101100	NH-19	HOD-AGR	939500	939600	Increasing	L3		2.30	2.62	2.46	60	17-03-2022	27.79717	77.42935	27.79628	77.42951
NH-02	101100	101200	NH-19	HOD-AGR	939600	939700	Increasing	L3		1.76	2.77	2.26	62	17-03-2022	27.79628	77.42951	27.79543	77.42981
NH-02	101200	101300	NH-19	HOD-AGR	939700	939800	Increasing	L3		1.68	2.35	2.01	61	17-03-2022	27.79543	77.42981	27.79459	77.43019
NH-02	101300	101400	NH-19	HOD-AGR	939800	939900	Increasing	L3		1.54	2.64	2.09	57	17-03-2022	27.79459	77.43019	27.79375	77.43059
NH-02	101400	101500	NH-19	HOD-AGR	939900	940000	Increasing	L3		1.44	2.67	2.05	59	17-03-2022	27.79375	77.43059	27.79292	77.43097
NH-02	101500	101600	NH-19	HOD-AGR	940000	940100	Increasing	L3		1.87	3.40	2.63	60	17-03-2022	27.79292	77.43097	27.79208	77.43136
NH-02	101600	101700	NH-19	HOD-AGR	940100	940200	Increasing	L3		1.98	2.29	2.14	62	17-03-2022	27.79208	77.43136	27.79125	77.43177
NH-02	101700	101800	NH-19	HOD-AGR	940200	940300	Increasing	L3		1.81	2.36	2.09	63	17-03-2022	27.79125	77.43177	27.79042	77.43215
NH-02	101800	101900	NH-19	HOD-AGR	940300	940400	Increasing	L3		1.20	2.39	1.79	63	17-03-2022	27.79042	77.43215	27.78959	77.43256
NH-02	101900	102000	NH-19	HOD-AGR	940400	940500	Increasing	L3		3.56	1.79	2.67	62	17-03-2022	27.78959	77.43256	27.78884	77.43312
NH-02	102000	102100	NH-19	HOD-AGR	940500	940600	Increasing	L3		1.31	4.51	2.91	57	17-03-2022	27.78884	77.43312	27.78825	77.43389
NH-02	102100	102200	NH-19	HOD-AGR	940600	940700	Increasing	L3		2.75	3.08	2.92	55	17-03-2022	27.78825	77.43389	27.78789	77.43481
NH-02	102200	102300	NH-19	HOD-AGR	940700	940800	Increasing	L3		1.49	1.97	1.73	54	17-03-2022	27.78789	77.43481	27.78766	77.4358
NH-02	102300	102400	NH-19	HOD-AGR	940800	940900	Increasing	L3		2.01	1.84	1.93	49	17-03-2022	27.78766	77.4358	27.78746	77.43678
NH-02	102400	102500	NH-19	HOD-AGR	940900	941000	Increasing	L3		2.56	1.50	2.03	50	17-03-2022	27.78746	77.43678	27.78725	77.43777
NH-02	102500	102600	NH-19	HOD-AGR	941000	941100	Increasing	L3		2.98	1.37	2.17	47	17-03-2022	27.78725	77.43777	27.78706	77.43877
NH-02	102600	102700	NH-19	HOD-AGR	941100	941200	Increasing	L3		2.42	1.86	2.14	47	17-03-2022	27.78706	77.43877	27.78684	77.43975
NH-02	102700	102800	NH-19	HOD-AGR	941200	941300	Increasing	L3		2.00	1.38	1.69	43	17-03-2022	27.78684	77.43975	27.78664	77.44074
NH-02	102800	102900	NH-19	HOD-AGR	941300	941400	Increasing	L3		2.02	1.82	1.92	18	17-03-2022	27.78664	77.44074	27.7864	77.44188

NH-02		102900	103000	NH-19	HOD-AGR	941400	941500	Increasing	L3		5.18	6.61	5.89	10	17-03-2022	27.7864	77.44188	27.7861	77.44295
NH-02		103000	103100	NH-19	HOD-AGR	941500	941600	Increasing	L3		2.39	6.02	4.20	30	17-03-2022	27.7861	77.44295	27.78592	77.44395
NH-02		103100	103180	NH-19	HOD-AGR	941600	941680	Increasing	L3		4.54	3.40	3.97	38	17-03-2022	27.78592	77.44395	27.78575	77.44474
NH-02		103850	103900	NH-19	HOD-AGR	942350	942400	Increasing	L3		2.93	1.58	2.25	52	17-03-2022	27.78333	77.45082	27.78304	77.45121
NH-02		103900	104000	NH-19	HOD-AGR	942400	942500	Increasing	L3		2.75	1.96	2.36	50	17-03-2022	27.78304	77.45121	27.78246	77.452
NH-02		104000	104100	NH-19	HOD-AGR	942500	942600	Increasing	L3		2.21	2.59	2.40	50	17-03-2022	27.78246	77.452	27.78192	77.4528
NH-02		104100	104200	NH-19	HOD-AGR	942600	942700	Increasing	L3		1.89	14.16	8.02	52	17-03-2022	27.78192	77.4528	27.78142	77.45364
NH-02		104200	104300	NH-19	HOD-AGR	942700	942800	Increasing	L3		2.09	12.99	7.54	52	17-03-2022	27.78142	77.45364	27.78121	77.45463
NH-02		104300	104400	NH-19	HOD-AGR	942800	942900	Increasing	L3		2.17	4.69	3.43	52	17-03-2022	27.78121	77.45463	27.781	77.45562
NH-02		104400	104500	NH-19	HOD-AGR	942900	943000	Increasing	L3		1.45	5.02	3.24	53	17-03-2022	27.781	77.45562	27.78051	77.45647
NH-02		104500	104600	NH-19	HOD-AGR	943000	943100	Increasing	L3		2.04	4.55	3.29	56	17-03-2022	27.78051	77.45647	27.77977	77.45706
NH-02		104600	104700	NH-19	HOD-AGR	943100	943200	Increasing	L3		3.02	4.31	3.66	60	17-03-2022	27.77977	77.45706	27.77901	77.45759
NH-02		104700	104800	NH-19	HOD-AGR	943200	943300	Increasing	L3		1.88	5.03	3.45	62	17-03-2022	27.77901	77.45759	27.77824	77.45812
NH-02		104800	104900	NH-19	HOD-AGR	943300	943400	Increasing	L3		6.49	8.44	7.47	61	17-03-2022	27.77824	77.45812	27.77747	77.45867
NH-02		104900	105000	NH-19	HOD-AGR	943400	943500	Increasing	L3		6.77	13.61	10.19	59	17-03-2022	27.77747	77.45867	27.77674	77.45927
NH-02		105000	105100	NH-19	HOD-AGR	943500	943600	Increasing	L3		2.14	3.93	3.03	56	17-03-2022	27.77674	77.45927	27.77605	77.45993
NH-02		105100	105200	NH-19	HOD-AGR	943600	943700	Increasing	L3		4.20	2.80	3.50	54	17-03-2022	27.77605	77.45993	27.77534	77.46056
NH-02		105200	105300	NH-19	HOD-AGR	943700	943800	Increasing	L3		2.14	2.15	2.14	56	17-03-2022	27.77534	77.46056	27.77461	77.46115
NH-02		105300	105400	NH-19	HOD-AGR	943800	943900	Increasing	L3		2.46	3.01	2.73	55	17-03-2022	27.77461	77.46115	27.77385	77.4617
NH-02		105400	105500	NH-19	HOD-AGR	943900	944000	Increasing	L3		2.46	2.75	2.61	53	17-03-2022	27.77385	77.4617	27.77308	77.46225
NH-02		105500	105600	NH-19	HOD-AGR	944000	944100	Increasing	L3		4.37	3.68	4.03	54	17-03-2022	27.77308	77.46225	27.77233	77.46281
NH-02		105600	105700	NH-19	HOD-AGR	944100	944200	Increasing	L3		7.42	10.17	8.80	54	17-03-2022	27.77233	77.46281	27.77164	77.46345
NH-02		105700	105800	NH-19	HOD-AGR	944200	944300	Increasing	L3		2.28	3.78	3.03	53	17-03-2022	27.77164	77.46345	27.77103	77.46421
NH-02		105800	105900	NH-19	HOD-AGR	944300	944400	Increasing	L3		5.30	3.47	4.39	52	17-03-2022	27.77103	77.46421	27.77046	77.465
NH-02		105900	106000	NH-19	HOD-AGR	944400	944500	Increasing	L3		3.36	3.97	3.67	52	17-03-2022	27.77046	77.465	27.76991	77.4658
NH-02		106000	106100	NH-19	HOD-AGR	944500	944600	Increasing	L3		2.50	9.19	5.84	52	17-03-2022	27.76991	77.4658	27.76935	77.46659
NH-02		106100	106200	NH-19	HOD-AGR	944600	944700	Increasing	L3		2.83	3.00	2.91	55	17-03-2022	27.76935	77.46659	27.76879	77.4674
NH-02		106200	106300	NH-19	HOD-AGR	944700	944800	Increasing	L3		1.70	1.79	1.74	54	17-03-2022	27.76879	77.4674	27.76824	77.4682
NH-02		106300	106400	NH-19	HOD-AGR	944800	944900	Increasing	L3		1.60	1.18	1.39	56	17-03-2022	27.76824	77.4682	27.76767	77.46899
NH-02		106400	106500	NH-19	HOD-AGR	944900	945000	Increasing	L3		2.18	1.08	1.63	58	17-03-2022	27.76767	77.46899	27.76703	77.46971
NH-02		106500	106600	NH-19	HOD-AGR	945000	945100	Increasing	L3		1.20	2.08	1.64	59	17-03-2022	27.76703	77.46971	27.76629	77.47031
NH-02		106600	106700	NH-19	HOD-AGR	945100	945200	Increasing	L3		1.34	6.94	4.14	56	17-03-2022	27.76629	77.47031	27.76552	77.47083
NH-02		106700	106800	NH-19	HOD-AGR	945200	945300	Increasing	L3		2.64	1.44	2.04	52	17-03-2022	27.76552	77.47083	27.76473	77.47134
NH-02		106800	106900	NH-19	HOD-AGR	945300	945400	Increasing	L3		2.66	1.62	2.14	50	17-03-2022	27.76473	77.47134	27.76395	77.47184
NH-02		106900	107000	NH-19	HOD-AGR	945400	945500	Increasing	L3		2.66	1.49	2.07	56	17-03-2022	27.76395	77.47184	27.76317	77.47234
NH-02		107000	107100	NH-19	HOD-AGR	945500	945600	Increasing	L3		2.48	1.33	1.90	59	17-03-2022	27.76317	77.47234	27.76238	77.47285
NH-02		107100	107200	NH-19	HOD-AGR	945600	945700	Increasing	L3		2.75	2.03	2.39	60	17-03-2022	27.76238	77.47285	27.76161	77.47338
NH-02		107200	107300	NH-19	HOD-AGR	945700	945800	Increasing	L3		3.09	16.57	9.83	57	17-03-2022	27.76161	77.47338	27.76089	77.47399
NH-02		107300	107400	NH-19	HOD-AGR	945800	945900	Increasing	L3		2.56	5.17	3.87	51	17-03-2022	27.76089	77.47399	27.76022	77.47466
NH-02		107400	107500	NH-19	HOD-AGR	945900	946000	Increasing	L3		2.19	2.58	2.38	53	17-03-2022	27.76022	77.47466	27.7596	77.47541
NH-02		107500	107600	NH-19	HOD-AGR	946000	946100	Increasing	L3		3.12	3.26	3.19	58	17-03-2022	27.7596	77.47541	27.75901	77.47618
NH-02		107600	107700	NH-19	HOD-AGR	946100	946200	Increasing	L3		2.19	1.77	1.98	60	17-03-2022	27.75901	77.47618	27.75845	77.47696
NH-02		107700	107800	NH-19	HOD-AGR	946200	946300	Increasing	L3		1.88	1.33	1.60	58	17-03-2022	27.75845	77.47696	27.75787	77.47775
NH-02		107800	107900	NH-19	HOD-AGR	946300	946400	Increasing	L3		3.27	3.38	3.32	50	17-03-2022	27.75787	77.47775	27.75728	77.47853
NH-02		107900	108000	NH-19	HOD-AGR	946400	946500	Increasing	L3		2.05	3.16	2.61	51	17-03-2022	27.75728	77.47853	27.75676	77.47936
NH-02		108000	108100	NH-19	HOD-AGR	946500	946600	Increasing	L3		2.27	0.96	1.61	58	17-03-2022	27.75676	77.47936	27.7562	77.48015
NH-02		108100	108200	NH-19	HOD-AGR	946600	946700	Increasing	L3		2.66	2.78	2.72	57	17-03-2022	27.7562	77.48015	27.75562	77.48094
NH-02		108200	108300	NH-19	HOD-AGR	946700	946800	Increasing	L3		2.55	2.98	2.77	53	17-03-2022	27.75562	77.48094	27.75503	77.48171
NH-02		108300	108400	NH-19	HOD-AGR	946800	946900	Increasing	L3		3.59	4.10	3.84	52	17-03-2022	27.75503	77.48171	27.75444	77.48247
NH-02		108400	108500	NH-19	HOD-AGR	946900	947000	Increasing	L3		4.45	3.25	3.85	59	17-03-2022	27.75444	77.48247	27.75383	77.48323
NH-02		108500	108600	NH-19	HOD-AGR	947000	947100	Increasing	L3		2.16	1.85	2.00	61	17-03-2022	27.75383	77.48323	27.75321	77.48396
NH-02		108600	108700	NH-19	HOD-AGR	947100	947200	Increasing	L3		3.06	2.45	2.76	57	17-03-2022	27.75321	77.48396	27.75258	77.48469
NH-02		108700	108800	NH-19	HOD-AGR	947200	947300	Increasing	L3		2.85	1.12	1.99	60	17-03-2022	27.75258	77.48469	27.75192	77.48541
NH-02		108800	108900	NH-19	HOD-AGR	947300	947400	Increasing	L3		3.17	5.65	4.41	60	17-03-2022	27.75192	77.48541	27.75127	77.48611
NH-02		108900	109000	NH-19	HOD-AGR	947400	947500	Increasing	L3		2.36	1.91	2.13	55	17-03-2022	27.75127	77.48611	27.7506	77.48681
NH-02		109000	109100	NH-19	HOD-AGR	947500	947600	Increasing	L3		3.42	2.07	2.74	58	17-03-2022	27.7506	77.48681	27.74994	77.4875
NH-02		109100	109200	NH-19	HOD-AGR	947600	947700	Increasing	L3		2.42	1.42	1.92	62	17-03-2022	27.74994	77.4875	27.74925	77.48816

NH-02		109200	109300	NH-19	HOD-AGR	947700	947800	Increasing	L3		2.73	1.50	2.11	63	17-03-2022	27.74925	77.48816	27.74855	77.4888
NH-02		109300	109400	NH-19	HOD-AGR	947800	947900	Increasing	L3		3.29	1.88	2.58	56	17-03-2022	27.74855	77.4888	27.74783	77.48941
NH-02		109400	109500	NH-19	HOD-AGR	947900	948000	Increasing	L3		2.20	4.88	3.54	55	17-03-2022	27.74783	77.48941	27.7471	77.49001
NH-02		109500	109600	NH-19	HOD-AGR	948000	948100	Increasing	L3		3.56	2.31	2.93	57	17-03-2022	27.7471	77.49001	27.74635	77.49058
NH-02		109600	109700	NH-19	HOD-AGR	948100	948200	Increasing	L3		3.05	3.60	3.33	57	17-03-2022	27.74635	77.49058	27.74558	77.49111
NH-02		109700	109800	NH-19	HOD-AGR	948200	948300	Increasing	L3		2.15	6.73	4.44	58	17-03-2022	27.74558	77.49111	27.7448	77.49162
NH-02		109800	109900	NH-19	HOD-AGR	948300	948400	Increasing	L3		2.65	4.87	3.76	57	17-03-2022	27.7448	77.49162	27.74401	77.49212
NH-02		109900	110000	NH-19	HOD-AGR	948400	948500	Increasing	L3		2.74	1.96	2.35	54	17-03-2022	27.74401	77.49212	27.7432	77.49257
NH-02		110000	110100	NH-19	HOD-AGR	948500	948600	Increasing	L3		1.43	2.05	1.74	52	17-03-2022	27.7432	77.49257	27.74238	77.49304
NH-02		110100	110200	NH-19	HOD-AGR	948600	948700	Increasing	L3		1.55	3.39	2.47	51	17-03-2022	27.74238	77.49304	27.74158	77.49349
NH-02		110200	110300	NH-19	HOD-AGR	948700	948800	Increasing	L3		2.20	1.59	1.90	56	17-03-2022	27.74158	77.49349	27.74079	77.49395
NH-02		110300	110400	NH-19	HOD-AGR	948800	948900	Increasing	L3		1.48	1.45	1.47	58	17-03-2022	27.74079	77.49395	27.73998	77.49443
NH-02		110400	110500	NH-19	HOD-AGR	948900	949000	Increasing	L3		1.43	2.60	2.01	56	17-03-2022	27.73998	77.49443	27.73918	77.4949
NH-02		110500	110600	NH-19	HOD-AGR	949000	949100	Increasing	L3		3.34	2.44	2.89	56	17-03-2022	27.73918	77.4949	27.73837	77.49538
NH-02		110600	110700	NH-19	HOD-AGR	949100	949200	Increasing	L3		3.07	3.20	3.13	49	17-03-2022	27.73837	77.49538	27.73757	77.49583
NH-02		110700	110800	NH-19	HOD-AGR	949200	949300	Increasing	L3		1.28	3.14	2.21	49	17-03-2022	27.73757	77.49583	27.73676	77.49629
NH-02		110800	110900	NH-19	HOD-AGR	949300	949400	Increasing	L3		1.46	4.06	2.76	48	17-03-2022	27.73676	77.49629	27.73595	77.49675
NH-02		110900	111000	NH-19	HOD-AGR	949400	949500	Increasing	L3		1.60	4.50	3.05	49	17-03-2022	27.73595	77.49675	27.73515	77.49721
NH-02		111000	111100	NH-19	HOD-AGR	949500	949600	Increasing	L3		1.61	1.26	1.43	47	17-03-2022	27.73515	77.49721	27.73434	77.49765
NH-02		111100	111200	NH-19	HOD-AGR	949600	949700	Increasing	L3		1.91	1.04	1.47	50	17-03-2022	27.73434	77.49765	27.73348	77.49797
NH-02		111200	111300	NH-19	HOD-AGR	949700	949800	Increasing	L3		3.15	1.72	2.44	57	17-03-2022	27.73348	77.49797	27.73261	77.49821
NH-02		111300	111400	NH-19	HOD-AGR	949800	949900	Increasing	L3		5.22	1.93	3.57	59	17-03-2022	27.73261	77.49821	27.73172	77.49846
NH-02		111400	111500	NH-19	HOD-AGR	949900	950000	Increasing	L3		4.08	1.44	2.76	59	17-03-2022	27.73172	77.49846	27.73084	77.49871
NH-02		111500	111600	NH-19	HOD-AGR	950000	950100	Increasing	L3		2.71	2.19	2.45	60	17-03-2022	27.73084	77.49871	27.72997	77.49896
NH-02		111600	111700	NH-19	HOD-AGR	950100	950200	Increasing	L3		4.30	3.89	4.10	62	17-03-2022	27.72997	77.49896	27.72911	77.49923
NH-02		111700	111800	NH-19	HOD-AGR	950200	950300	Increasing	L3		2.15	2.81	2.48	63	17-03-2022	27.72911	77.49923	27.72826	77.49958
NH-02		111800	111900	NH-19	HOD-AGR	950300	950400	Increasing	L3		2.88	3.28	3.08	65	17-03-2022	27.72826	77.49958	27.7274	77.49992
NH-02		111900	112000	NH-19	HOD-AGR	950400	950500	Increasing	L3		3.84	5.13	4.49	62	17-03-2022	27.7274	77.49992	27.72655	77.50026
NH-02		112000	112100	NH-19	HOD-AGR	950500	950600	Increasing	L3		2.23	3.24	2.74	59	17-03-2022	27.72655	77.50026	27.72566	77.50049
NH-02		112100	112200	NH-19	HOD-AGR	950600	950700	Increasing	L3		5.08	4.85	4.96	61	17-03-2022	27.72566	77.50049	27.72477	77.50064
NH-02		112200	112300	NH-19	HOD-AGR	950700	950800	Increasing	L3		3.87	4.73	4.30	56	17-03-2022	27.72477	77.50064	27.72388	77.50078
NH-02		112300	112400	NH-19	HOD-AGR	950800	950900	Increasing	L3		3.16	5.74	4.45	57	17-03-2022	27.72388	77.50078	27.72299	77.50101
NH-02		112400	112500	NH-19	HOD-AGR	950900	951000	Increasing	L3		3.47	6.22	4.84	57	17-03-2022	27.72299	77.50101	27.72217	77.5014
NH-02		112500	112600	NH-19	HOD-AGR	951000	951100	Increasing	L3		4.99	7.10	6.05	64	17-03-2022	27.72217	77.5014	27.7214	77.50193
NH-02		112600	112700	NH-19	HOD-AGR	951100	951200	Increasing	L3		1.59	2.89	2.24	62	17-03-2022	27.7214	77.50193	27.72065	77.5025
NH-02		112700	112800	NH-19	HOD-AGR	951200	951300	Increasing	L3		1.20	3.23	2.22	60	17-03-2022	27.72065	77.5025	27.71989	77.50307
NH-02		112800	112900	NH-19	HOD-AGR	951300	951400	Increasing	L3		2.41	5.73	4.07	58	17-03-2022	27.71989	77.50307	27.71915	77.50364
NH-02		112900	113000	NH-19	HOD-AGR	951400	951500	Increasing	L3		2.20	8.56	5.38	58	17-03-2022	27.71915	77.50364	27.7184	77.50422
NH-02		113000	113100	NH-19	HOD-AGR	951500	951600	Increasing	L3		1.74	1.91	1.83	61	17-03-2022	27.7184	77.50422	27.71766	77.5048
NH-02		113100	113200	NH-19	HOD-AGR	951600	951700	Increasing	L3		1.19	1.06	1.12	65	17-03-2022	27.71766	77.5048	27.71691	77.50537
NH-02		113200	113300	NH-19	HOD-AGR	951700	951800	Increasing	L3		2.04	1.98	2.01	65	17-03-2022	27.71691	77.50537	27.71617	77.50597
NH-02		113300	113400	NH-19	HOD-AGR	951800	951900	Increasing	L3		2.33	2.10	2.21	59	17-03-2022	27.71617	77.50597	27.71544	77.50654
NH-02		113400	113500	NH-19	HOD-AGR	951900	952000	Increasing	L3		3.61	1.76	2.68	48	17-03-2022	27.71544	77.50654	27.71468	77.50712
NH-02		113500	113600	NH-19	HOD-AGR	952000	952100	Increasing	L3		4.24	2.19	3.21	47	17-03-2022	27.71468	77.50712	27.71394	77.50767
NH-02		113600	113700	NH-19	HOD-AGR	952100	952200	Increasing	L3		1.55	3.73	2.64	55	17-03-2022	27.71394	77.50767	27.71312	77.50812
NH-02		113700	113800	NH-19	HOD-AGR	952200	952300	Increasing	L3		3.90	1.95	2.93	58	17-03-2022	27.71312	77.50812	27.71227	77.50846
NH-02		113800	113900	NH-19	HOD-AGR	952300	952400	Increasing	L3		2.88	1.71	2.30	58	17-03-2022	27.71227	77.50846	27.71142	77.50881
NH-02		113900	114000	NH-19	HOD-AGR	952400	952500	Increasing	L3		1.47	3.04	2.25	58	17-03-2022	27.71142	77.50881	27.71057	77.50916
NH-02		114000	114100	NH-19	HOD-AGR	952500	952600	Increasing	L3		2.00	4.16	3.08	60	17-03-2022	27.71057	77.50916	27.70971	77.50951
NH-02		114100	114200	NH-19	HOD-AGR	952600	952700	Increasing	L3		1.81	1.66	1.73	62	17-03-2022	27.70971	77.50951	27.70885	77.50982
NH-02		114200	114300	NH-19	HOD-AGR	952700	952800	Increasing	L3		1.43	1.96	1.69	64	17-03-2022	27.70885	77.50982	27.70799	77.51011
NH-02		114300	114400	NH-19	HOD-AGR	952800	952900	Increasing	L3		1.43	2.46	1.95	63	17-03-2022	27.70799	77.51011	27.70712	77.5104
NH-02		114400	114500	NH-19	HOD-AGR	952900	953000	Increasing	L3		1.40	3.06	2.23	63	17-03-2022	27.70712	77.5104	27.70625	77.5107
NH-02		114500	114600	NH-19	HOD-AGR	953000	953100	Increasing	L3		1.37	3.85	2.61	64	17-03-2022	27.70625	77.5107	27.70542	77.51106
NH-02		114600	114700	NH-19	HOD-AGR	953100	953200	Increasing	L3		1.11	3.29	2.20	59	17-03-2022	27.70542	77.51106	27.7046	77.51148
NH-02		114700	114800	NH-19	HOD-AGR	953200	953300	Increasing	L3		1.91	1.60	1.76	51	17-03-2022	27.7046	77.51148	27.70377	77.51192
NH-02		114800	114900	NH-19	HOD-AGR	953300	953400	Increasing	L3		3.15	2.60	2.88	54	17-03-2022	27.70377	77.51192	27.70295	77.51233

NH-02		114900	115000	NH-19	HOD-AGR	953400	953500	Increasing	L3		2.42	3.57	2.99	55	17-03-2022	27.70295	77.51233	27.70214	77.51276
NH-02		115000	115100	NH-19	HOD-AGR	953500	953600	Increasing	L3		4.08	3.62	3.85	54	17-03-2022	27.70214	77.51276	27.70131	77.51319
NH-02		115100	115200	NH-19	HOD-AGR	953600	953700	Increasing	L3		3.78	3.27	3.53	58	17-03-2022	27.70131	77.51319	27.70049	77.51361
NH-02		115200	115300	NH-19	HOD-AGR	953700	953800	Increasing	L3		3.18	3.17	3.17	60	17-03-2022	27.70049	77.51361	27.69966	77.51404
NH-02		115300	115400	NH-19	HOD-AGR	953800	953900	Increasing	L3		1.86	3.09	2.48	58	17-03-2022	27.69966	77.51404	27.69884	77.51446
NH-02		115400	115500	NH-19	HOD-AGR	953900	954000	Increasing	L3		1.89	1.75	1.82	60	17-03-2022	27.69884	77.51446	27.69802	77.51486
NH-02		115500	115600	NH-19	HOD-AGR	954000	954100	Increasing	L3		2.69	2.03	2.36	61	17-03-2022	27.69802	77.51486	27.69716	77.51523
NH-02		115600	115700	NH-19	HOD-AGR	954100	954200	Increasing	L3		2.49	2.43	2.46	61	17-03-2022	27.69716	77.51523	27.69632	77.51559
NH-02		115700	115800	NH-19	HOD-AGR	954200	954300	Increasing	L3		1.87	2.16	2.01	61	17-03-2022	27.69632	77.51559	27.69548	77.51595
NH-02		115800	115900	NH-19	HOD-AGR	954300	954400	Increasing	L3		2.13	2.46	2.30	62	17-03-2022	27.69548	77.51595	27.69467	77.51638
NH-02		115900	116000	NH-19	HOD-AGR	954400	954500	Increasing	L3		1.91	4.72	3.31	63	17-03-2022	27.69467	77.51638	27.69387	77.51688
NH-02		116000	116100	NH-19	HOD-AGR	954500	954600	Increasing	L3		2.42	3.86	3.14	59	17-03-2022	27.69387	77.51688	27.69308	77.51739
NH-02		116100	116200	NH-19	HOD-AGR	954600	954700	Increasing	L3		2.40	4.00	3.20	59	17-03-2022	27.69308	77.51739	27.6923	77.51788
NH-02		116200	116300	NH-19	HOD-AGR	954700	954800	Increasing	L3		2.48	5.11	3.79	61	17-03-2022	27.6923	77.51788	27.69151	77.51837
NH-02		116300	116400	NH-19	HOD-AGR	954800	954900	Increasing	L3		4.89	2.09	3.49	62	17-03-2022	27.69151	77.51837	27.69072	77.51887
NH-02		116400	116500	NH-19	HOD-AGR	954900	955000	Increasing	L3		6.47	2.16	4.32	63	17-03-2022	27.69072	77.51887	27.68992	77.51935
NH-02		116500	116600	NH-19	HOD-AGR	955000	955100	Increasing	L3		3.02	2.62	2.82	63	17-03-2022	27.68992	77.51935	27.68913	77.51984
NH-02		116600	116700	NH-19	HOD-AGR	955100	955200	Increasing	L3		2.30	2.64	2.47	63	17-03-2022	27.68913	77.51984	27.68834	77.52033
NH-02		116700	116800	NH-19	HOD-AGR	955200	955300	Increasing	L3		2.34	2.78	2.56	64	17-03-2022	27.68834	77.52033	27.68755	77.52081
NH-02		116800	116900	NH-19	HOD-AGR	955300	955400	Increasing	L3		1.95	4.95	3.45	65	17-03-2022	27.68755	77.52081	27.68675	77.52131
NH-02		116900	117000	NH-19	HOD-AGR	955400	955500	Increasing	L3		4.35	2.41	3.38	59	17-03-2022	27.68675	77.52131	27.68597	77.52181
NH-02		117000	117100	NH-19	HOD-AGR	955500	955600	Increasing	L3		2.99	1.52	2.25	55	17-03-2022	27.68597	77.52181	27.68517	77.52231
NH-02		117100	117200	NH-19	HOD-AGR	955600	955700	Increasing	L3		3.81	2.01	2.91	52	17-03-2022	27.68517	77.52231	27.68437	77.52279
NH-02		117200	117300	NH-19	HOD-AGR	955700	955800	Increasing	L3		2.35	3.08	2.72	45	17-03-2022	27.68437	77.52279	27.68358	77.52326
NH-02		117300	117400	NH-19	HOD-AGR	955800	955900	Increasing	L3		3.05	3.77	3.41	42	17-03-2022	27.68358	77.52326	27.68277	77.52374
NH-02		117400	117500	NH-19	HOD-AGR	955900	956000	Increasing	L3		1.95	4.81	3.38	51	17-03-2022	27.68277	77.52374	27.68197	77.5242
NH-02		117500	117600	NH-19	HOD-AGR	956000	956100	Increasing	L3		2.73	5.18	3.96	56	17-03-2022	27.68197	77.5242	27.68118	77.52467
NH-02		117600	117700	NH-19	HOD-AGR	956100	956200	Increasing	L3		1.58	1.82	1.70	59	17-03-2022	27.68118	77.52467	27.68037	77.52515
NH-02		117700	117800	NH-19	HOD-AGR	956200	956300	Increasing	L3		1.29	3.55	2.42	60	17-03-2022	27.68037	77.52515	27.67958	77.52562
NH-02		117800	117900	NH-19	HOD-AGR	956300	956400	Increasing	L3		1.66	4.41	3.03	59	17-03-2022	27.67958	77.52562	27.67879	77.52612
NH-02		117900	118000	NH-19	HOD-AGR	956400	956500	Increasing	L3		2.22	2.36	2.29	57	17-03-2022	27.67879	77.52612	27.67799	77.52661
NH-02		118000	118100	NH-19	HOD-AGR	956500	956600	Increasing	L3		2.34	5.21	3.77	57	17-03-2022	27.67799	77.52661	27.6772	77.52711
NH-02		118100	118200	NH-19	HOD-AGR	956600	956700	Increasing	L3		2.18	4.56	3.37	56	17-03-2022	27.6772	77.52711	27.67641	77.52758
NH-02		118200	118300	NH-19	HOD-AGR	956700	956800	Increasing	L3		1.26	3.82	2.54	57	17-03-2022	27.67641	77.52758	27.67561	77.52806
NH-02		118300	118400	NH-19	HOD-AGR	956800	956900	Increasing	L3		1.93	5.13	3.53	59	17-03-2022	27.67561	77.52806	27.67482	77.52855
NH-02		118400	118500	NH-19	HOD-AGR	956900	957000	Increasing	L3		1.61	2.73	2.17	59	17-03-2022	27.67482	77.52855	27.67405	77.52908
NH-02		118500	118600	NH-19	HOD-AGR	957000	957100	Increasing	L3		2.51	1.97	2.24	59	17-03-2022	27.67405	77.52908	27.67327	77.52962
NH-02		118600	118700	NH-19	HOD-AGR	957100	957200	Increasing	L3		2.28	2.32	2.30	59	17-03-2022	27.67327	77.52962	27.67252	77.53015
NH-02		118700	118800	NH-19	HOD-AGR	957200	957300	Increasing	L3		2.07	3.16	2.61	59	17-03-2022	27.67252	77.53015	27.67175	77.53069
NH-02		118800	118900	NH-19	HOD-AGR	957300	957400	Increasing	L3		3.97	2.13	3.05	59	17-03-2022	27.67175	77.53069	27.67096	77.5312
NH-02		118900	119000	NH-19	HOD-AGR	957400	957500	Increasing	L3		5.04	2.30	3.67	60	17-03-2022	27.67096	77.5312	27.67015	77.53166
NH-02		119000	119100	NH-19	HOD-AGR	957500	957600	Increasing	L3		3.44	2.40	2.92	56	17-03-2022	27.67015	77.53166	27.66934	77.5321
NH-02		119100	119200	NH-19	HOD-AGR	957600	957700	Increasing	L3		2.64	2.06	2.35	57	17-03-2022	27.66934	77.5321	27.66853	77.53258
NH-02		119200	119300	NH-19	HOD-AGR	957700	957800	Increasing	L3		1.97	2.46	2.21	61	17-03-2022	27.66853	77.53258	27.66775	77.5331
NH-02		119300	119400	NH-19	HOD-AGR	957800	957900	Increasing	L3		2.73	1.93	2.33	61	17-03-2022	27.66775	77.5331	27.66697	77.53365
NH-02		119400	119450	NH-19	HOD-AGR	957900	957950	Increasing	L3		2.78	3.83	3.30	56	17-03-2022	27.667	77.53365	27.66623	77.53394
NH-02		119450	119500	NH-19	HOD-AGR	957950	958000	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.66623	77.53394	27.66549	77.53422
NH-02		119500	119600	NH-19	HOD-AGR	958000	958100	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.66549	77.53422	27.66475	77.53476
NH-02		119600	119700	NH-19	HOD-AGR	958100	958200	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.66475	77.53476	27.66404	77.53534
NH-02		119700	119800	NH-19	HOD-AGR	958200	958300	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.66404	77.53534	27.66338	77.53597
NH-02		119800	119900	NH-19	HOD-AGR	958300	958400	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.66338	77.53597	27.66275	77.53664
NH-02		119900	120000	NH-19	HOD-AGR	958400	958500	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.66275	77.53664	27.66216	77.53737
NH-02		120000	120100	NH-19	HOD-AGR	958500	958600	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.66216	77.53737	27.66156	77.53813
NH-02		120100	120200	NH-19	HOD-AGR	958600	958700	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.66156	77.53813	27.66097	77.53891
NH-02		120200	120300	NH-19	HOD-AGR	958700	958800	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.66097	77.53891	27.66035	77.53967
NH-02		120300	120400	NH-19	HOD-AGR	958800	958900	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.66035	77.53967	27.65973	77.54042
NH-02		120400	120500	NH-19	HOD-AGR	958900	959000	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.66035	77.54042	27.65913	77.54114

NH-02		120500	120600	NH-19	HOD-AGR	959000	959100	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.65973	77.54114	27.6591	77.54187
NH-02		120600	120700	NH-19	HOD-AGR	959100	959200	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.6591	77.54187	27.65847	77.54261
NH-02		120700	120800	NH-19	HOD-AGR	959200	959300	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.65847	77.54261	27.65786	77.54335
NH-02		120800	120900	NH-19	HOD-AGR	959300	959400	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.65786	77.54335	27.65727	77.54412
NH-02		120900	121000	NH-19	HOD-AGR	959400	959500	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.65727	77.54412	27.65669	77.54449
NH-02		121000	121100	NH-19	HOD-AGR	959500	959600	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.65669	77.54449	27.65613	77.54571
NH-02		121100	121200	NH-19	HOD-AGR	959600	959700	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.65613	77.54571	27.65558	77.5465
NH-02		121200	121300	NH-19	HOD-AGR	959700	959800	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.65558	77.5465	27.65501	77.54728
NH-02		121300	121400	NH-19	HOD-AGR	959800	959900	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.65501	77.54728	27.65438	77.54803
NH-02		121400	121500	NH-19	HOD-AGR	959900	960000	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.65438	77.54803	27.65373	77.54874
NH-02		121500	121600	NH-19	HOD-AGR	960000	960100	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.65373	77.54874	27.65307	77.54944
NH-02		121600	121700	NH-19	HOD-AGR	960100	960200	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.65307	77.54944	27.65239	77.5501
NH-02		121700	121800	NH-19	HOD-AGR	960200	960300	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.65239	77.5501	27.65168	77.55073
NH-02		121800	121900	NH-19	HOD-AGR	960300	960400	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.65168	77.55073	27.65098	77.55137
NH-02		121900	122000	NH-19	HOD-AGR	960400	960500	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.65098	77.55137	27.65032	77.55206
NH-02		122000	122100	NH-19	HOD-AGR	960500	960600	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.65032	77.55206	27.64972	77.55282
NH-02		122100	122150	NH-19	HOD-AGR	960600	960650	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.64972	77.55282	27.64943	77.55323
NH-02		122150	122200	NH-19	HOD-AGR	960650	960700	Increasing	L3		1.43	2.49	1.96	59	17-03-2022	27.64943	77.55323	27.64915	77.55361
NH-02		122200	122300	NH-19	HOD-AGR	960700	960800	Increasing	L3		1.31	1.61	1.46	61	17-03-2022	27.64915	77.55361	27.64857	77.55439
NH-02		122300	122400	NH-19	HOD-AGR	960800	960900	Increasing	L3		0.87	3.69	2.28	63	17-03-2022	27.64857	77.55439	27.648	77.55517
NH-02		122400	122500	NH-19	HOD-AGR	960900	961000	Increasing	L3		1.21	4.94	3.08	67	17-03-2022	27.648	77.55517	27.64742	77.55596
NH-02		122500	122600	NH-19	HOD-AGR	961000	961100	Increasing	L3		1.48	4.34	2.91	70	17-03-2022	27.64742	77.55596	27.64685	77.55675
NH-02		122600	122700	NH-19	HOD-AGR	961100	961200	Increasing	L3		3.56	2.80	3.18	67	17-03-2022	27.64685	77.55675	27.64624	77.55751
NH-02		122700	122800	NH-19	HOD-AGR	961200	961300	Increasing	L3		2.04	1.97	2.01	56	17-03-2022	27.64624	77.55751	27.6456	77.55822
NH-02		122800	122900	NH-19	HOD-AGR	961300	961400	Increasing	L3		3.65	2.62	3.14	35	17-03-2022	27.6456	77.55822	27.64489	77.55886
NH-02		122900	123000	NH-19	HOD-AGR	961400	961500	Increasing	L3		3.77	2.52	3.14	46	17-03-2022	27.64489	77.55886	27.64417	77.55948
NH-02		123000	123100	NH-19	HOD-AGR	961500	961600	Increasing	L3		2.94	2.59	2.76	55	17-03-2022	27.64417	77.55948	27.64346	77.56009
NH-02		123100	123200	NH-19	HOD-AGR	961600	961700	Increasing	L3		1.89	2.57	2.23	57	17-03-2022	27.64346	77.56009	27.64274	77.56072
NH-02		123200	123300	NH-19	HOD-AGR	961700	961800	Increasing	L3		2.16	2.74	2.45	52	17-03-2022	27.64274	77.56072	27.64203	77.56134
NH-02		123300	123400	NH-19	HOD-AGR	961800	961900	Increasing	L3		3.30	2.50	2.90	47	17-03-2022	27.64203	77.56134	27.64132	77.56196
NH-02		123400	123500	NH-19	HOD-AGR	961900	962000	Increasing	L3		4.69	1.11	2.90	51	17-03-2022	27.64132	77.56196	27.64061	77.56258
NH-02		123500	123600	NH-19	HOD-AGR	962000	962100	Increasing	L3		2.44	0.94	1.69	57	17-03-2022	27.64061	77.56258	27.6399	77.56321
NH-02		123600	123700	NH-19	HOD-AGR	962100	962200	Increasing	L3		1.97	0.85	1.41	60	17-03-2022	27.6399	77.56321	27.6392	77.56386
NH-02		123700	123800	NH-19	HOD-AGR	962200	962300	Increasing	L3		1.97	0.92	1.44	59	17-03-2022	27.6392	77.56386	27.63855	77.56455
NH-02		123800	123900	NH-19	HOD-AGR	962300	962400	Increasing	L3		1.78	1.18	1.48	51	17-03-2022	27.63855	77.56455	27.63791	77.56529
NH-02		123900	124000	NH-19	HOD-AGR	962400	962500	Increasing	L3		2.37	0.79	1.58	34	17-03-2022	27.63791	77.56529	27.63729	77.56604
NH-02		124000	124100	NH-19	HOD-AGR	962500	962600	Increasing	L3		2.09	1.61	1.85	45	17-03-2022	27.63729	77.56604	27.63666	77.56675
NH-02		124100	124200	NH-19	HOD-AGR	962600	962700	Increasing	L3		2.32	3.10	2.71	40	17-03-2022	27.63666	77.56675	27.636	77.56744
NH-02		124200	124300	NH-19	HOD-AGR	962700	962800	Increasing	L3		2.89	2.18	2.53	51	17-03-2022	27.636	77.56744	27.6353	77.56811
NH-02		124300	124400	NH-19	HOD-AGR	962800	962900	Increasing	L3		3.60	1.20	2.40	57	17-03-2022	27.6353	77.56811	27.63462	77.56877
NH-02		124400	124500	NH-19	HOD-AGR	962900	963000	Increasing	L3		2.77	1.04	1.91	61	17-03-2022	27.63462	77.56877	27.63393	77.56943
NH-02		124500	124600	NH-19	HOD-AGR	963000	963100	Increasing	L3		3.79	1.14	2.47	64	17-03-2022	27.63393	77.56943	27.63325	77.57009
NH-02		124600	124700	NH-19	HOD-AGR	963100	963200	Increasing	L3		3.03	1.63	2.33	66	17-03-2022	27.63325	77.57009	27.63257	77.57075
NH-02		124700	124800	NH-19	HOD-AGR	963200	963300	Increasing	L3		2.35	0.83	1.59	60	17-03-2022	27.63257	77.57075	27.63188	77.57141
NH-02		124800	124900	NH-19	HOD-AGR	963300	963400	Increasing	L3		2.79	0.88	1.84	60	17-03-2022	27.63188	77.57141	27.63117	77.57206
NH-02		124900	125000	NH-19	HOD-AGR	963400	963500	Increasing	L3		2.91	2.18	2.55	63	17-03-2022	27.63117	77.57206	27.63045	77.57265
NH-02		125000	125100	NH-19	HOD-AGR	963500	963600	Increasing	L3		3.18	1.49	2.33	65	17-03-2022	27.63045	77.57265	27.62969	77.57322
NH-02		125100	125200	NH-19	HOD-AGR	963600	963700	Increasing	L3		3.99	0.88	2.44	66	17-03-2022	27.62969	77.57322	27.6289	77.57373
NH-02		125200	125300	NH-19	HOD-AGR	963700	963800	Increasing	L3		2.73	0.99	1.86	62	17-03-2022	27.6289	77.57373	27.6281	77.5742
NH-02		125300	125400	NH-19	HOD-AGR	963800	963900	Increasing	L3		3.78	1.33	2.55	60	17-03-2022	27.6281	77.5742	27.62729	77.57463
NH-02		125400	125500	NH-19	HOD-AGR	963900	964000	Increasing	L3		4.05	0.87	2.46	63	17-03-2022	27.62729	77.57463	27.62647	77.57505
NH-02		125500	125600	NH-19	HOD-AGR	964000	964100	Increasing	L3		2.20	1.77	1.98	67	17-03-2022	27.62647	77.57505	27.62563	77.57548
NH-02		125600	125700	NH-19	HOD-AGR	964100	964200	Increasing	L3		3.54	2.21	2.88	65	17-03-2022	27.62563	77.57548	27.62483	77.57593
NH-02		125700	125800	NH-19	HOD-AGR	964200	964300	Increasing	L3		3.45	3.22	3.33	63	17-03-2022	27.62483	77.57593	27.62406	77.57646
NH-02		125800	125900	NH-19	HOD-AGR	964300	964400	Increasing	L3		2.78	3.39	3.08	65	17-03-2022	27.62406	77.57646	27.62334	77.57707
NH-02		125900	126000	NH-19	HOD-AGR	964400	964500	Increasing	L3		4.69	1.37	3.03	61	17-03-2022	27.62334	77.57707	27.62266	77.57774
NH-02		126000	126100	NH-19	HOD-AGR	964500	964600	Increasing	L3		2.13	2.16	2.15	62	17-03-2022	27.62266	77.57774	27.62203	77.57846

NH-02	126100	126200	NH-19	HOD-AGR	964600	964700	Increasing	L3	2.38	7.85	5.12	63	17-03-2022	27.62203	77.57846	27.62142	77.57921
NH-02	126200	126300	NH-19	HOD-AGR	964700	964800	Increasing	L3	6.98	2.41	4.69	65	17-03-2022	27.62142	77.57921	27.62082	77.57998
NH-02	126300	126400	NH-19	HOD-AGR	964800	964900	Increasing	L3	4.86	2.95	3.91	63	17-03-2022	27.62082	77.57998	27.62018	77.58069
NH-02	126400	126500	NH-19	HOD-AGR	964900	965000	Increasing	L3	4.66	8.10	6.38	62	17-03-2022	27.62018	77.58069	27.61944	77.58127
NH-02	126500	126600	NH-19	HOD-AGR	965000	965100	Increasing	L3	2.82	4.85	3.84	61	17-03-2022	27.61944	77.58127	27.61867	77.58181
NH-02	126600	126700	NH-19	HOD-AGR	965100	965200	Increasing	L3	5.01	1.79	3.40	57	17-03-2022	27.61867	77.58181	27.61789	77.58231
NH-02	126700	126800	NH-19	HOD-AGR	965200	965300	Increasing	L3	3.47	1.76	2.61	57	17-03-2022	27.61789	77.58231	27.61711	77.58282
NH-02	126800	126900	NH-19	HOD-AGR	965300	965400	Increasing	L3	1.79	0.90	1.34	63	17-03-2022	27.61711	77.58282	27.61632	77.58333
NH-02	126900	127000	NH-19	HOD-AGR	965400	965500	Increasing	L3	1.93	1.40	1.66	63	17-03-2022	27.61632	77.58333	27.61553	77.58383
NH-02	127000	127100	NH-19	HOD-AGR	965500	965600	Increasing	L3	2.28	1.71	2.00	63	17-03-2022	27.61553	77.58383	27.61476	77.58437
NH-02	127100	127200	NH-19	HOD-AGR	965600	965700	Increasing	L3	1.33	1.22	1.27	68	17-03-2022	27.61476	77.58437	27.61405	77.58498
NH-02	127200	127300	NH-19	HOD-AGR	965700	965800	Increasing	L3	1.20	3.00	2.10	60	17-03-2022	27.61405	77.58498	27.61337	77.58566
NH-02	127300	127400	NH-19	HOD-AGR	965800	965900	Increasing	L3	1.48	1.41	1.45	57	17-03-2022	27.61337	77.58566	27.6127	77.58634
NH-02	127400	127500	NH-19	HOD-AGR	965900	966000	Increasing	L3	2.09	1.97	2.03	59	17-03-2022	27.6127	77.58634	27.61201	77.587
NH-02	127500	127600	NH-19	HOD-AGR	966000	966100	Increasing	L3	2.60	2.36	2.48	59	17-03-2022	27.61201	77.587	27.61131	77.58764
NH-02	127600	127700	NH-19	HOD-AGR	966100	966200	Increasing	L3	3.02	2.22	2.62	61	17-03-2022	27.61131	77.58764	27.61059	77.58827
NH-02	127700	127800	NH-19	HOD-AGR	966200	966300	Increasing	L3	1.87	2.08	1.97	61	17-03-2022	27.61059	77.58827	27.60989	77.5889
NH-02	127800	127900	NH-19	HOD-AGR	966300	966400	Increasing	L3	2.53	3.04	2.78	58	17-03-2022	27.60989	77.5889	27.60916	77.58949
NH-02	127900	128000	NH-19	HOD-AGR	966400	966500	Increasing	L3	2.25	3.20	2.72	59	17-03-2022	27.60916	77.58949	27.6084	77.59004
NH-02	128000	128100	NH-19	HOD-AGR	966500	966600	Increasing	L3	2.62	3.12	2.87	64	17-03-2022	27.6084	77.59004	27.60763	77.59055
NH-02	128100	128200	NH-19	HOD-AGR	966600	966700	Increasing	L3	2.42	3.42	2.92	68	17-03-2022	27.60763	77.59055	27.60683	77.59107
NH-02	128200	128300	NH-19	HOD-AGR	966700	966800	Increasing	L3	2.10	2.92	2.51	70	17-03-2022	27.60683	77.59107	27.60606	77.59158
NH-02	128300	128400	NH-19	HOD-AGR	966800	966900	Increasing	L3	2.13	2.17	2.15	66	17-03-2022	27.60606	77.59158	27.60526	77.59207
NH-02	128400	128500	NH-19	HOD-AGR	966900	967000	Increasing	L3	1.99	1.00	1.50	66	17-03-2022	27.60526	77.59207	27.60447	77.59255
NH-02	128500	128600	NH-19	HOD-AGR	967000	967100	Increasing	L3	1.86	1.86	1.86	67	17-03-2022	27.60447	77.59255	27.60367	77.59303
NH-02	128600	128700	NH-19	HOD-AGR	967100	967200	Increasing	L3	3.03	2.66	2.84	65	17-03-2022	27.60367	77.59303	27.60286	77.59352
NH-02	128700	128800	NH-19	HOD-AGR	967200	967300	Increasing	L3	3.04	1.60	2.32	60	17-03-2022	27.60286	77.59352	27.60208	77.594
NH-02	128800	128900	NH-19	HOD-AGR	967300	967400	Increasing	L3	6.78	0.99	3.88	58	17-03-2022	27.60208	77.594	27.60128	77.59448
NH-02	128900	129000	NH-19	HOD-AGR	967400	967500	Increasing	L3	3.30	1.53	2.41	59	17-03-2022	27.60128	77.59448	27.60049	77.59497
NH-02	129000	129100	NH-19	HOD-AGR	967500	967600	Increasing	L3	2.85	1.04	1.94	63	17-03-2022	27.60049	77.59497	27.5997	77.59548
NH-02	129100	129200	NH-19	HOD-AGR	967600	967700	Increasing	L3	2.62	1.25	1.93	66	17-03-2022	27.5997	77.59548	27.59893	77.596
NH-02	129200	129300	NH-19	HOD-AGR	967700	967800	Increasing	L3	1.85	1.27	1.56	68	17-03-2022	27.59893	77.596	27.59816	77.59652
NH-02	129300	129400	NH-19	HOD-AGR	967800	967900	Increasing	L3	2.46	3.26	2.86	68	17-03-2022	27.59816	77.59652	27.59737	77.59705
NH-02	129400	129500	NH-19	HOD-AGR	967900	968000	Increasing	L3	2.42	5.26	3.84	66	17-03-2022	27.59737	77.59705	27.5966	77.59757
NH-02	129500	129600	NH-19	HOD-AGR	968000	968100	Increasing	L3	2.23	6.14	4.18	68	17-03-2022	27.5966	77.59757	27.59582	77.59809
NH-02	129600	129700	NH-19	HOD-AGR	968100	968200	Increasing	L3	2.30	5.56	3.93	67	17-03-2022	27.59582	77.59809	27.59503	77.59859
NH-02	129700	129800	NH-19	HOD-AGR	968200	968300	Increasing	L3	2.31	5.03	3.67	63	17-03-2022	27.59503	77.59859	27.59424	77.59909
NH-02	129800	129900	NH-19	HOD-AGR	968300	968400	Increasing	L3	1.66	3.72	2.69	62	17-03-2022	27.59424	77.59909	27.59346	77.59958
NH-02	129900	130000	NH-19	HOD-AGR	968400	968500	Increasing	L3	2.45	3.68	3.06	61	17-03-2022	27.59346	77.59958	27.59267	77.60008
NH-02	130000	130100	NH-19	HOD-AGR	968500	968600	Increasing	L3	2.63	2.49	2.56	63	17-03-2022	27.59267	77.60008	27.59188	77.60058
NH-02	130100	130200	NH-19	HOD-AGR	968600	968700	Increasing	L3	2.45	4.01	3.23	65	17-03-2022	27.59188	77.60058	27.5911	77.60108
NH-02	130200	130300	NH-19	HOD-AGR	968700	968800	Increasing	L3	2.31	5.50	3.90	67	17-03-2022	27.5911	77.60108	27.59031	77.60158
NH-02	130300	130400	NH-19	HOD-AGR	968800	968900	Increasing	L3	2.58	4.69	3.63	67	17-03-2022	27.59031	77.60158	27.58955	77.60212
NH-02	130400	130500	NH-19	HOD-AGR	968900	969000	Increasing	L3	1.87	3.11	2.49	66	17-03-2022	27.58955	77.60212	27.5889	77.60283
NH-02	130500	130600	NH-19	HOD-AGR	969000	969100	Increasing	L3	3.39	4.90	4.15	64	17-03-2022	27.5889	77.60283	27.58842	77.60369
NH-02	130600	130700	NH-19	HOD-AGR	969100	969200	Increasing	L3	3.44	6.77	5.10	63	17-03-2022	27.58842	77.60369	27.58811	77.60464
NH-02	130700	130800	NH-19	HOD-AGR	969200	969300	Increasing	L3	3.00	4.59	3.80	48	17-03-2022	27.58811	77.60464	27.58785	77.60562
NH-02	130800	130900	NH-19	HOD-AGR	969300	969400	Increasing	L3	2.68	1.65	2.17	48	17-03-2022	27.58785	77.60562	27.5876	77.60659
NH-02	130900	131000	NH-19	HOD-AGR	969400	969500	Increasing	L3	3.87	2.27	3.07	48	17-03-2022	27.5876	77.60659	27.58734	77.60756
NH-02	131000	131100	NH-19	HOD-AGR	969500	969600	Increasing	L3	6.60	2.70	4.65	38	17-03-2022	27.58734	77.60756	27.58711	77.60855
NH-02	131100	131200	NH-19	HOD-AGR	969600	969700	Increasing	L3	2.81	2.28	2.55	29	17-03-2022	27.58711	77.60855	27.58683	77.6095
NH-02	131200	131300	NH-19	HOD-AGR	969700	969800	Increasing	L3	1.86	3.03	2.44	45	17-03-2022	27.58683	77.6095	27.58649	77.61044
NH-02	131300	131400	NH-19	HOD-AGR	969800	969900	Increasing	L3	1.16	3.20	2.18	49	17-03-2022	27.58649	77.61044	27.58593	77.61124
NH-02	131400	131500	NH-19	HOD-AGR	969900	970000	Increasing	L3	1.84	1.98	1.91	51	17-03-2022	27.58593	77.61124	27.5852	77.61184
NH-02	131500	131600	NH-19	HOD-AGR	970000	970100	Increasing	L3	1.69	2.79	2.24	52	17-03-2022	27.5852	77.61184	27.58435	77.6122
NH-02	131600	131700	NH-19	HOD-AGR	970100	970200	Increasing	L3	2.18	2.32	2.25	55	17-03-2022	27.58435	77.6122	27.58348	77.61245
NH-02	131700	131800	NH-19	HOD-AGR	970200	970300	Increasing	L3	1.04	2.78	1.91	59	17-03-2022	27.58348	77.61245	27.58261	77.61269

NH-02		131800	131900	NH-19	HOD-AGR	970300	970400	Increasing	L3		2.46	3.36	2.91	62	17-03-2022	27.58261	77.61269	27.58172	77.61293
NH-02		131900	132000	NH-19	HOD-AGR	970400	970500	Increasing	L3		1.96	2.28	2.12	64	17-03-2022	27.58172	77.61293	27.58084	77.61316
NH-02		132000	132100	NH-19	HOD-AGR	970500	970600	Increasing	L3		2.22	1.83	2.02	65	17-03-2022	27.58084	77.61316	27.57997	77.61334
NH-02		132100	132200	NH-19	HOD-AGR	970600	970700	Increasing	L3		1.65	2.14	1.89	65	17-03-2022	27.57997	77.61334	27.57908	77.61363
NH-02		132200	132300	NH-19	HOD-AGR	970700	970800	Increasing	L3		1.04	2.85	1.95	65	17-03-2022	27.57908	77.61363	27.57821	77.61387
NH-02		132300	132400	NH-19	HOD-AGR	970800	970900	Increasing	L3		1.00	4.49	2.75	67	17-03-2022	27.57821	77.61387	27.57733	77.61412
NH-02		132400	132500	NH-19	HOD-AGR	970900	971000	Increasing	L3		1.28	10.20	5.74	66	17-03-2022	27.57733	77.61412	27.57648	77.61448
NH-02		132500	132600	NH-19	HOD-AGR	971000	971100	Increasing	L3		1.06	8.89	4.97	59	17-03-2022	27.57648	77.61448	27.57569	77.61497
NH-02		132600	132700	NH-19	HOD-AGR	971100	971200	Increasing	L3		2.71	2.31	2.51	39	17-03-2022	27.57569	77.61497	27.57497	77.61558
NH-02		132700	132800	NH-19	HOD-AGR	971200	971300	Increasing	L3		1.34	2.44	1.89	41	17-03-2022	27.57497	77.61558	27.5743	77.61626
NH-02		132800	132900	NH-19	HOD-AGR	971300	971400	Increasing	L3		2.81	0.78	1.80	49	17-03-2022	27.5743	77.61626	27.57363	77.61695
NH-02		132900	133000	NH-19	HOD-AGR	971400	971500	Increasing	L3		1.67	2.28	1.97	52	17-03-2022	27.57363	77.61695	27.57297	77.61764
NH-02		133000	133100	NH-19	HOD-AGR	971500	971600	Increasing	L3		3.33	1.91	2.62	51	17-03-2022	27.57297	77.61764	27.57231	77.61833
NH-02		133100	133200	NH-19	HOD-AGR	971600	971700	Increasing	L3		2.46	3.15	2.81	54	17-03-2022	27.57231	77.61833	27.57164	77.61902
NH-02		133200	133300	NH-19	HOD-AGR	971700	971800	Increasing	L3		3.32	2.04	2.68	60	17-03-2022	27.57164	77.61902	27.57093	77.61962
NH-02		133300	133400	NH-19	HOD-AGR	971800	971900	Increasing	L3		4.02	0.97	2.50	61	17-03-2022	27.57093	77.61962	27.5701	77.62006
NH-02		133400	133500	NH-19	HOD-AGR	971900	972000	Increasing	L3		3.41	2.48	2.94	61	17-03-2022	27.5701	77.62006	27.56925	77.62036
NH-02		133500	133600	NH-19	HOD-AGR	972000	972100	Increasing	L3		3.20	3.23	3.21	63	17-03-2022	27.56925	77.62036	27.56838	77.62068
NH-02		133600	133700	NH-19	HOD-AGR	972100	972200	Increasing	L3		3.38	1.77	2.57	61	17-03-2022	27.56838	77.62068	27.56758	77.62117
NH-02		133700	133800	NH-19	HOD-AGR	972200	972300	Increasing	L3		2.56	3.01	2.79	53	17-03-2022	27.56758	77.62117	27.56683	77.62174
NH-02		133800	133900	NH-19	HOD-AGR	972300	972400	Increasing	L3		2.24	2.30	2.27	46	17-03-2022	27.56683	77.62174	27.56611	77.62232
NH-02		133900	134000	NH-19	HOD-AGR	972400	972500	Increasing	L3		2.49	1.93	2.21	47	17-03-2022	27.56611	77.62232	27.56536	77.6229
NH-02		134000	134100	NH-19	HOD-AGR	972500	972600	Increasing	L3		3.47	2.66	3.07	42	17-03-2022	27.56536	77.6229	27.56462	77.62348
NH-02		134100	134200	NH-19	HOD-AGR	972600	972700	Increasing	L3		4.15	2.75	3.45	48	17-03-2022	27.56462	77.62348	27.56386	77.62405
NH-02		134200	134300	NH-19	HOD-AGR	972700	972800	Increasing	L3		3.97	2.26	3.12	46	17-03-2022	27.56386	77.62405	27.56311	77.6246
NH-02		134300	134400	NH-19	HOD-AGR	972800	972900	Increasing	L3		2.30	2.46	2.38	48	17-03-2022	27.56311	77.6246	27.56245	77.62529
NH-02		134400	134500	NH-19	HOD-AGR	972900	973000	Increasing	L3		3.68	1.83	2.76	53	17-03-2022	27.56245	77.62529	27.56186	77.62605
NH-02		134500	134600	NH-19	HOD-AGR	973000	973100	Increasing	L3		3.47	1.78	2.62	56	17-03-2022	27.56186	77.62605	27.5613	77.62685
NH-02		134600	134700	NH-19	HOD-AGR	973100	973200	Increasing	L3		4.58	1.69	3.13	58	17-03-2022	27.5613	77.62685	27.56074	77.62765
NH-02		134700	134800	NH-19	HOD-AGR	973200	973300	Increasing	L3		4.78	2.65	3.72	56	17-03-2022	27.56074	77.62765	27.56018	77.62844
NH-02		134800	134900	NH-19	HOD-AGR	973300	973400	Increasing	L3		7.91	3.16	5.53	56	17-03-2022	27.56018	77.62844	27.55959	77.62921
NH-02		134900	135000	NH-19	HOD-AGR	973400	973500	Increasing	L3		3.74	2.02	2.88	57	17-03-2022	27.55959	77.62921	27.55896	77.62993
NH-02		135000	135100	NH-19	HOD-AGR	973500	973600	Increasing	L3		2.55	2.37	2.46	55	17-03-2022	27.55896	77.62993	27.5583	77.63064
NH-02		135100	135180	NH-19	HOD-AGR	973600	973680	Increasing	L3		4.14	4.56	4.35	46	17-03-2022	27.5583	77.63064	27.55773	77.63115
NH-02		135180	135200	NH-19	HOD-AGR	973680	973700	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.55773	77.63115	27.55759	77.63127
NH-02		135200	135300	NH-19	HOD-AGR	973700	973800	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.55759	77.63127	27.55688	77.63191
NH-02		135300	135400	NH-19	HOD-AGR	973800	973900	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.55688	77.63191	27.55618	77.63254
NH-02		135400	135500	NH-19	HOD-AGR	973900	974000	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.55618	77.63254	27.55546	77.63317
NH-02		135500	135600	NH-19	HOD-AGR	974000	974100	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.55546	77.63317	27.55476	77.63379
NH-02		135600	135700	NH-19	HOD-AGR	974100	974200	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.55476	77.63379	27.55405	77.63443
NH-02		135700	135800	NH-19	HOD-AGR	974200	974300	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.55405	77.63443	27.55335	77.63507
NH-02		135800	135900	NH-19	HOD-AGR	974300	974400	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.55335	77.63507	27.55265	77.63571
NH-02		135900	136000	NH-19	HOD-AGR	974400	974500	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.55265	77.63571	27.55195	77.63634
NH-02		136000	136100	NH-19	HOD-AGR	974500	974600	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.55195	77.63634	27.55182	77.63641
NH-02		136100	136200	NH-19	HOD-AGR	974600	974700	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.55182	77.63641	27.55114	77.63705
NH-02		136200	136300	NH-19	HOD-AGR	974700	974800	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.55114	77.63705	27.55045	77.63771
NH-02		136300	136400	NH-19	HOD-AGR	974800	974900	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.55045	77.63771	27.54978	77.63839
NH-02		136400	136500	NH-19	HOD-AGR	974900	975000	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.54978	77.63839	27.54912	77.63909
NH-02		136500	136600	NH-19	HOD-AGR	975000	975100	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.54912	77.63909	27.54845	77.63977
NH-02		136600	136700	NH-19	HOD-AGR	975100	975200	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.54845	77.63977	27.54774	77.64038
NH-02		136700	136800	NH-19	HOD-AGR	975200	975300	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.54774	77.64038	27.54698	77.64092
NH-02		136800	136900	NH-19	HOD-AGR	975300	975400	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.54698	77.64092	27.54624	77.64148
NH-02		136900	137000	NH-19	HOD-AGR	975400	975500	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.54624	77.64148	27.54548	77.64205
NH-02		137000	137100	NH-19	HOD-AGR	975500	975600	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.54548	77.64205	27.54474	77.64263
NH-02		137100	137150	NH-19	HOD-AGR	975600	975650	Increasing	L3		0.00	0.00	0.00	0	17-03-2022	27.54474	77.64263	27.54438	77.64294
NH-02		137150	137200	NH-19	HOD-AGR	975650	975700	Increasing	L3		3.01	3.57	3.29	59	17-03-2022	27.54438	77.64294	27.54404	77.64326
NH-02		137200	137300	NH-19	HOD-AGR	975700	975800	Increasing	L3		2.19	3.70	2.95	66	17-03-2022	27.54404	77.64326	27.54341	77.64399

NH-02	137300	137400	NH-19	HOD-AGR	975800	975900	Increasing	L3	2.76	3.80	3.28	71	17-03-2022	27.54341	77.64399	27.54284	77.64477
NH-02	137400	137500	NH-19	HOD-AGR	975900	976000	Increasing	L3	2.18	3.94	3.06	72	17-03-2022	27.54284	77.64477	27.54228	77.64556
NH-02	137500	137600	NH-19	HOD-AGR	976000	976100	Increasing	L3	1.86	3.26	2.56	75	17-03-2022	27.54228	77.64556	27.54171	77.64634
NH-02	137600	137700	NH-19	HOD-AGR	976100	976200	Increasing	L3	1.93	2.13	2.03	78	17-03-2022	27.54171	77.64634	27.54114	77.64713
NH-02	137700	137800	NH-19	HOD-AGR	976200	976300	Increasing	L3	1.16	2.04	1.60	79	17-03-2022	27.54114	77.64713	27.54056	77.64792
NH-02	137800	137900	NH-19	HOD-AGR	976300	976400	Increasing	L3	1.03	1.45	1.24	79	17-03-2022	27.54056	77.64792	27.53995	77.64867
NH-02	137900	138000	NH-19	HOD-AGR	976400	976500	Increasing	L3	1.08	1.41	1.25	73	17-03-2022	27.53995	77.64867	27.53934	77.64941
NH-02	138000	138100	NH-19	HOD-AGR	976500	976600	Increasing	L3	0.91	1.44	1.17	69	17-03-2022	27.53934	77.64941	27.53873	77.65015
NH-02	138100	138200	NH-19	HOD-AGR	976600	976700	Increasing	L3	1.03	1.06	1.04	65	17-03-2022	27.53873	77.65015	27.53811	77.6509
NH-02	138200	138300	NH-19	HOD-AGR	976700	976800	Increasing	L3	0.80	1.41	1.10	53	17-03-2022	27.53811	77.6509	27.53749	77.65164
NH-02	138300	138400	NH-19	HOD-AGR	976800	976900	Increasing	L3	1.66	2.45	2.05	51	17-03-2022	27.53749	77.65164	27.53686	77.65238
NH-02	138400	138500	NH-19	HOD-AGR	976900	977000	Increasing	L3	1.03	1.66	1.34	62	17-03-2022	27.53686	77.65238	27.53626	77.65312
NH-02	138500	138600	NH-19	HOD-AGR	977000	977100	Increasing	L3	1.97	1.49	1.73	68	17-03-2022	27.53626	77.65312	27.53564	77.65386
NH-02	138600	138700	NH-19	HOD-AGR	977100	977200	Increasing	L3	3.10	1.16	2.13	69	17-03-2022	27.53564	77.65386	27.53502	77.65459
NH-02	138700	138800	NH-19	HOD-AGR	977200	977300	Increasing	L3	3.10	1.11	2.11	68	17-03-2022	27.53502	77.65459	27.53435	77.65528
NH-02	138800	138900	NH-19	HOD-AGR	977300	977400	Increasing	L3	2.33	4.57	3.45	66	17-03-2022	27.53435	77.65528	27.53367	77.65594
NH-02	138900	139000	NH-19	HOD-AGR	977400	977500	Increasing	L3	1.11	4.61	2.86	62	17-03-2022	27.53367	77.65594	27.533	77.65663
NH-02	139000	139100	NH-19	HOD-AGR	977500	977600	Increasing	L3	4.93	2.80	3.86	48	17-03-2022	27.533	77.65663	27.53233	77.65731
NH-02	139100	139200	NH-19	HOD-AGR	977600	977700	Increasing	L3	0.99	1.53	1.26	57	17-03-2022	27.53233	77.65731	27.53168	77.658
NH-02	139200	139300	NH-19	HOD-AGR	977700	977800	Increasing	L3	2.65	1.92	2.29	63	17-03-2022	27.53168	77.658	27.53102	77.65869
NH-02	139300	139400	NH-19	HOD-AGR	977800	977900	Increasing	L3	3.22	3.14	3.18	66	17-03-2022	27.53102	77.65869	27.53029	77.65929
NH-02	139400	139500	NH-19	HOD-AGR	977900	978000	Increasing	L3	4.66	3.55	4.11	69	17-03-2022	27.53029	77.65929	27.52945	77.65968
NH-02	139500	139600	NH-19	HOD-AGR	978000	978100	Increasing	L3	4.84	3.35	4.10	63	17-03-2022	27.52945	77.65968	27.52857	77.65982
NH-02	139600	139700	NH-19	HOD-AGR	978100	978200	Increasing	L3	3.36	3.45	3.40	65	17-03-2022	27.52857	77.65982	27.52767	77.65969
NH-02	139700	139800	NH-19	HOD-AGR	978200	978300	Increasing	L3	2.55	2.38	2.47	70	17-03-2022	27.52767	77.65969	27.52681	77.65941
NH-02	139800	139900	NH-19	HOD-AGR	978300	978400	Increasing	L3	2.91	1.54	2.22	72	17-03-2022	27.52681	77.65941	27.52595	77.65909
NH-02	139900	140000	NH-19	HOD-AGR	978400	978500	Increasing	L3	1.47	1.63	1.55	70	17-03-2022	27.52595	77.65909	27.52509	77.65878
NH-02	140000	140100	NH-19	HOD-AGR	978500	978600	Increasing	L3	1.88	1.39	1.63	67	17-03-2022	27.52509	77.65878	27.52422	77.65847
NH-02	140100	140200	NH-19	HOD-AGR	978600	978700	Increasing	L3	1.10	1.73	1.41	59	17-03-2022	27.52422	77.65847	27.52337	77.65815
NH-02	140200	140300	NH-19	HOD-AGR	978700	978800	Increasing	L3	1.49	3.58	2.54	53	17-03-2022	27.52337	77.65815	27.5225	77.65782
NH-02	140300	140400	NH-19	HOD-AGR	978800	978900	Increasing	L3	1.08	2.70	1.89	57	17-03-2022	27.5225	77.65782	27.52164	77.65751
NH-02	140400	140500	NH-19	HOD-AGR	978900	979000	Increasing	L3	1.65	2.60	2.12	59	17-03-2022	27.52164	77.65751	27.5208	77.65715
NH-02	141350	141400	NH-19	HOD-AGR	979850	979900	Increasing	L3	1.12	1.79	1.46	56	17-03-2022	27.51352	77.65445	27.51309	77.6543
NH-02	141400	141500	NH-19	HOD-AGR	979900	980000	Increasing	L3	1.74	1.96	1.85	59	17-03-2022	27.51309	77.6543	27.51222	77.65404
NH-02	141500	141600	NH-19	HOD-AGR	980000	980100	Increasing	L3	4.07	1.64	2.85	60	17-03-2022	27.51222	77.65404	27.51135	77.65371
NH-02	141600	141700	NH-19	HOD-AGR	980100	980200	Increasing	L3	1.75	2.88	2.31	59	17-03-2022	27.51135	77.65371	27.51049	77.65347
NH-02	141700	141800	NH-19	HOD-AGR	980200	980300	Increasing	L3	0.93	1.45	1.19	58	17-03-2022	27.51049	77.65347	27.50959	77.65336
NH-02	141800	141900	NH-19	HOD-AGR	980300	980400	Increasing	L3	2.14	2.08	2.11	46	17-03-2022	27.50959	77.65336	27.50868	77.65332
NH-02	141900	142000	NH-19	HOD-AGR	980400	980500	Increasing	L3	1.45	1.28	1.36	52	17-03-2022	27.50868	77.65332	27.50778	77.65328
NH-02	142000	142100	NH-19	HOD-AGR	980500	980600	Increasing	L3	1.50	1.23	1.37	46	17-03-2022	27.50778	77.65328	27.50688	77.65324
NH-02	142100	142200	NH-19	HOD-AGR	980600	980700	Increasing	L3	3.29	3.95	3.62	32	17-03-2022	27.50688	77.65324	27.50598	77.65319
NH-02	142200	142300	NH-19	HOD-AGR	980700	980800	Increasing	L3	1.18	4.18	2.68	30	17-03-2022	27.50598	77.65319	27.50507	77.65313
NH-02	142300	142400	NH-19	HOD-AGR	980800	980900	Increasing	L3	1.86	2.81	2.33	33	17-03-2022	27.50507	77.65313	27.50419	77.6531
NH-02	142400	142500	NH-19	HOD-AGR	980900	981000	Increasing	L3	3.02	1.85	2.44	44	17-03-2022	27.50419	77.6531	27.50328	77.65307
NH-02	142500	142600	NH-19	HOD-AGR	981000	981100	Increasing	L3	2.38	2.42	2.40	52	17-03-2022	27.50328	77.65307	27.50237	77.65302
NH-02	142600	142700	NH-19	HOD-AGR	981100	981200	Increasing	L3	3.16	2.19	2.67	48	17-03-2022	27.50237	77.65302	27.50147	77.65302
NH-02	142700	142800	NH-19	HOD-AGR	981200	981300	Increasing	L3	2.67	3.09	2.88	36	17-03-2022	27.50147	77.65302	27.50057	77.6531
NH-02	142800	142900	NH-19	HOD-AGR	981300	981400	Increasing	L3	3.28	2.18	2.73	44	17-03-2022	27.50057	77.6531	27.49969	77.65323
NH-02	142900	143000	NH-19	HOD-AGR	981400	981500	Increasing	L3	2.22	2.18	2.20	51	17-03-2022	27.49969	77.65323	27.49879	77.65336
NH-02	143000	143100	NH-19	HOD-AGR	981500	981600	Increasing	L3	1.34	2.23	1.79	56	17-03-2022	27.49879	77.65336	27.49789	77.65346
NH-02	143100	143200	NH-19	HOD-AGR	981600	981700	Increasing	L3	2.14	1.98	2.06	58	17-03-2022	27.49789	77.65346	27.49699	77.6536
NH-02	143200	143300	NH-19	HOD-AGR	981700	981800	Increasing	L3	2.25	3.42	2.84	56	17-03-2022	27.49699	77.6536	27.49611	77.65381
NH-02	143300	143400	NH-19	HOD-AGR	981800	981900	Increasing	L3	3.39	2.60	2.99	45	17-03-2022	27.49611	77.65381	27.49522	77.65395
NH-02	143400	143500	NH-19	HOD-AGR	981900	982000	Increasing	L3	3.46	4.48	3.97	44	17-03-2022	27.49522	77.65395	27.49433	77.6542
NH-02	143500	143600	NH-19	HOD-AGR	982000	982100	Increasing	L3	1.43	6.07	3.75	48	17-03-2022	27.49433	77.6542	27.49346	77.65441
NH-02	143600	143700	NH-19	HOD-AGR	982100	982200	Increasing	L3	1.38	6.03	3.71	53	17-03-2022	27.49346	77.65441	27.49258	77.65461
NH-02	143700	143800	NH-19	HOD-AGR	982200	982300	Increasing	L3	1.98	6.05	4.01	56	17-03-2022	27.49258	77.65461	27.49169	77.65481

NH-02		143800	143900	NH-19	HOD-AGR	982300	982400	Increasing	L3		2.65	4.56	3.60	51	17-03-2022	27.49169	77.65481	27.4908	77.65502
NH-02		143900	144000	NH-19	HOD-AGR	982400	982500	Increasing	L3		2.22	4.65	3.44	46	17-03-2022	27.4908	77.65502	27.48992	77.65522
NH-02		144000	144100	NH-19	HOD-AGR	982500	982600	Increasing	L3		3.40	4.90	4.15	44	17-03-2022	27.48992	77.65522	27.48903	77.65543
NH-02		144100	144200	NH-19	HOD-AGR	982600	982700	Increasing	L3		1.59	3.47	2.53	49	17-03-2022	27.48903	77.65543	27.48815	77.65563
NH-02		144200	144300	NH-19	HOD-AGR	982700	982800	Increasing	L3		1.88	3.67	2.78	39	17-03-2022	27.48815	77.65563	27.48726	77.65582
NH-02		144300	144400	NH-19	HOD-AGR	982800	982900	Increasing	L3		4.90	1.95	3.42	36	17-03-2022	27.48726	77.65582	27.48638	77.65604
NH-02		144400	144500	NH-19	HOD-AGR	982900	983000	Increasing	L3		5.36	2.68	4.02	35	17-03-2022	27.48638	77.65604	27.48549	77.65625
NH-02		144500	144600	NH-19	HOD-AGR	983000	983100	Increasing	L3		3.65	2.33	2.99	38	17-03-2022	27.48549	77.65625	27.48461	77.65646
NH-02		144600	144700	NH-19	HOD-AGR	983100	983200	Increasing	L3		1.72	0.91	1.32	40	17-03-2022	27.48461	77.65646	27.48372	77.65664
NH-02		144700	144800	NH-19	HOD-AGR	983200	983300	Increasing	L3		3.27	2.90	3.08	43	17-03-2022	27.48372	77.65664	27.48283	77.6568
NH-02		144800	144900	NH-19	HOD-AGR	983300	983400	Increasing	L3		8.92	3.36	6.14	54	17-03-2022	27.48283	77.6568	27.48195	77.65699
NH-02		144900	145000	NH-19	HOD-AGR	983400	983500	Increasing	L3		4.10	3.47	3.78	58	17-03-2022	27.48195	77.65699	27.48107	77.65721
NH-02		145000	145100	NH-19	HOD-AGR	983500	983600	Increasing	L3		2.79	3.45	3.12	50	17-03-2022	27.48107	77.65721	27.48018	77.6574
NH-02		145100	145200	NH-19	HOD-AGR	983600	983700	Increasing	L3		4.32	4.42	4.37	46	17-03-2022	27.48018	77.6574	27.47929	77.65755
NH-02		145200	145300	NH-19	HOD-AGR	983700	983800	Increasing	L3		4.96	4.42	4.69	56	17-03-2022	27.47929	77.65755	27.47842	77.65778
NH-02		145300	145400	NH-19	HOD-AGR	983800	983900	Increasing	L3		4.80	3.25	4.03	56	17-03-2022	27.47842	77.65778	27.47753	77.65801
NH-02		145400	145500	NH-19	HOD-AGR	983900	984000	Increasing	L3		3.59	2.76	3.17	48	17-03-2022	27.47753	77.65801	27.47666	77.65826
NH-02		145500	145600	NH-19	HOD-AGR	984000	984100	Increasing	L3		2.48	1.49	1.99	49	17-03-2022	27.47666	77.65826	27.47578	77.65852
NH-02		145600	145700	NH-19	HOD-AGR	984100	984200	Increasing	L3		2.36	2.11	2.23	51	17-03-2022	27.47578	77.65852	27.47491	77.65877
NH-02		145700	145800	NH-19	HOD-AGR	984200	984300	Increasing	L3		1.89	2.63	2.26	54	17-03-2022	27.47491	77.65877	27.47404	77.65904
NH-02		145800	145900	NH-19	HOD-AGR	984300	984400	Increasing	L3		2.39	1.00	1.69	53	17-03-2022	27.47404	77.65904	27.47317	77.65933
NH-02		145900	146000	NH-19	HOD-AGR	984400	984500	Increasing	L3		3.10	1.44	2.27	44	17-03-2022	27.47317	77.65933	27.47152	77.65982
NH-02		146000	146100	NH-19	HOD-AGR	984500	984600	Increasing	L3		2.50	1.60	2.05	37	17-03-2022	27.47152	77.65982	27.47064	77.66005
NH-02		146100	146200	NH-19	HOD-AGR	984600	984700	Increasing	L3		2.40	1.81	2.11	43	17-03-2022	27.47064	77.66005	27.46978	77.66035
NH-02		146200	146300	NH-19	HOD-AGR	984700	984800	Increasing	L3		1.73	1.99	1.86	48	17-03-2022	27.46978	77.66035	27.46891	77.6606
NH-02		146300	146400	NH-19	HOD-AGR	984800	984900	Increasing	L3		3.22	1.34	2.28	51	17-03-2022	27.46891	77.6606	27.46804	77.66087
NH-02		146400	146500	NH-19	HOD-AGR	984900	985000	Increasing	L3		3.01	1.53	2.27	52	17-03-2022	27.46804	77.66087	27.46718	77.66119
NH-02		146500	146600	NH-19	HOD-AGR	985000	985100	Increasing	L3		3.28	1.31	2.30	50	17-03-2022	27.46718	77.66119	27.46641	77.66171
NH-02		146600	146700	NH-19	HOD-AGR	985100	985200	Increasing	L3		1.66	4.94	3.30	51	17-03-2022	27.46641	77.66171	27.46582	77.66246
NH-02		146700	146800	NH-19	HOD-AGR	985200	985300	Increasing	L3		2.89	1.15	2.02	53	17-03-2022	27.46582	77.66246	27.46537	77.66335
NH-02		146800	146900	NH-19	HOD-AGR	985300	985400	Increasing	L3		2.14	1.15	1.65	51	17-03-2022	27.46537	77.66335	27.46497	77.66424
NH-02		146900	147000	NH-19	HOD-AGR	985400	985500	Increasing	L3		3.28	4.34	3.81	50	17-03-2022	27.46497	77.66424	27.46454	77.66513
NH-02		147000	147100	NH-19	HOD-AGR	985500	985600	Increasing	L3		3.12	3.30	3.21	51	17-03-2022	27.46454	77.66513	27.4641	77.66602
NH-02		147100	147150	NH-19	HOD-AGR	985600	985650	Increasing	L3		1.72	1.43	1.58	51	17-03-2022	27.4641	77.66602	27.4639	77.66647
NH-02		148450	148500	NH-19	HOD-AGR	987000	987000	Increasing	L3		5.26	3.34	4.30	48	17-03-2022	27.45857	77.67821	27.45837	77.67866
NH-02		148500	148600	NH-19	HOD-AGR	987000	987100	Increasing	L3		1.50	1.95	1.72	53	17-03-2022	27.45837	77.67866	27.45798	77.67956
NH-02		148600	148700	NH-19	HOD-AGR	987100	987200	Increasing	L3		1.52	2.08	1.80	57	17-03-2022	27.45798	77.67956	27.45752	77.68044
NH-02		148700	148800	NH-19	HOD-AGR	987200	987300	Increasing	L3		1.47	1.79	1.63	61	17-03-2022	27.45752	77.68044	27.45689	77.68116
NH-02		148800	148900	NH-19	HOD-AGR	987300	987400	Increasing	L3		1.21	1.53	1.37	58	17-03-2022	27.45689	77.68116	27.45614	77.68171
NH-02		148900	149000	NH-19	HOD-AGR	987400	987500	Increasing	L3		0.99	1.78	1.38	57	17-03-2022	27.45614	77.68171	27.45537	77.68224
NH-02		149000	149100	NH-19	HOD-AGR	987500	987600	Increasing	L3		0.99	1.64	1.31	57	17-03-2022	27.45537	77.68224	27.45458	77.68276
NH-02		149100	149200	NH-19	HOD-AGR	987600	987700	Increasing	L3		1.39	2.31	1.85	58	17-03-2022	27.45458	77.68276	27.45381	77.68328
NH-02		149200	149300	NH-19	HOD-AGR	987700	987800	Increasing	L3		0.84	1.97	1.41	59	17-03-2022	27.45381	77.68328	27.45303	77.6838
NH-02		149300	149400	NH-19	HOD-AGR	987800	987900	Increasing	L3		0.98	1.76	1.37	59	17-03-2022	27.45303	77.6838	27.45226	77.68432
NH-02		149400	149500	NH-19	HOD-AGR	987900	988000	Increasing	L3		1.46	2.39	1.92	54	17-03-2022	27.45226	77.68432	27.45148	77.68484
NH-02		149500	149600	NH-19	HOD-AGR	988000	988100	Increasing	L3		1.13	2.49	1.81	56	17-03-2022	27.45148	77.68484	27.4507	77.68535
NH-02		149600	149700	NH-19	HOD-AGR	988100	988200	Increasing	L3		1.03	1.44	1.23	52	17-03-2022	27.4507	77.68535	27.44993	77.68586
NH-02		149700	149800	NH-19	HOD-AGR	988200	988300	Increasing	L3		1.04	1.67	1.35	52	17-03-2022	27.44993	77.68586	27.44915	77.68638
NH-02		149800	149900	NH-19	HOD-AGR	988300	988400	Increasing	L3		1.08	1.40	1.24	49	17-03-2022	27.44915	77.68638	27.44831	77.68689
NH-02		149900	150000	NH-19	HOD-AGR	988400	988500	Increasing	L3		1.13	1.34	1.23	49	17-03-2022	27.44831	77.68689	27.44746	77.68742
NH-02		150000	150100	NH-19	HOD-AGR	988500	988600	Increasing	L3		1.85	2.68	2.26	46	17-03-2022	27.44746	77.68742	27.44662	77.68793
NH-02		150100	150200	NH-19	HOD-AGR	988600	988700	Increasing	L3		1.35	3.37	2.36	52	17-03-2022	27.44662	77.68793	27.44577	77.68844
NH-02		150200	150300	NH-19	HOD-AGR	988700	988800	Increasing	L3		1.74	3.67	2.70	54	17-03-2022	27.44577	77.68844	27.44493	77.68897
NH-02		150300	150400	NH-19	HOD-AGR	988800	988900	Increasing	L3		1.56	7.21	4.39	53	17-03-2022	27.44493	77.68897	27.44415	77.6895
NH-02		150400	150500	NH-19	HOD-AGR	988900	989000	Increasing	L3		0.98	2.58	1.78	61	17-03-2022	27.44415	77.6895	27.44337	77.69001
NH-02		150500	150600	NH-19	HOD-AGR	989000	989100	Increasing	L3		1.07	1.93	1.50	63	17-03-2022	27.44337	77.69001	27.44259	77.69053
NH-02		150600	150700	NH-19	HOD-AGR	989100	989200	Increasing	L3		1.17	2.74	1.96	64	17-03-2022	27.44259	77.69053	27.44181	77.69105

NH-02	150700	150800	NH-19	HOD-AGR	989200	989300	Increasing	L3	1.37	2.92	2.15	64	17-03-2022	27.44218	77.69105	27.4414	77.69157
NH-02	150800	150900	NH-19	HOD-AGR	989300	989400	Increasing	L3	0.99	2.02	1.50	65	17-03-2022	27.4414	77.69157	27.44063	77.69209
NH-02	150900	151000	NH-19	HOD-AGR	989400	989500	Increasing	L3	1.00	1.82	1.41	65	17-03-2022	27.44063	77.69209	27.43985	77.69261
NH-02	151000	151100	NH-19	HOD-AGR	989500	989600	Increasing	L3	0.79	1.97	1.38	58	17-03-2022	27.43985	77.69261	27.43907	77.69313
NH-02	151100	151200	NH-19	HOD-AGR	989600	989700	Increasing	L3	1.02	1.57	1.30	51	17-03-2022	27.43907	77.69313	27.43829	77.69365
NH-02	151200	151300	NH-19	HOD-AGR	989700	989800	Increasing	L3	1.01	1.27	1.14	48	17-03-2022	27.43829	77.69365	27.43751	77.69417
NH-02	151300	151400	NH-19	HOD-AGR	989800	989900	Increasing	L3	1.34	3.08	2.21	47	17-03-2022	27.43751	77.69417	27.43674	77.69467
NH-02	151400	151500	NH-19	HOD-AGR	989900	990000	Increasing	L3	1.24	2.03	1.63	47	17-03-2022	27.43674	77.69467	27.43596	77.69521
NH-02	151500	151600	NH-19	HOD-AGR	990000	990100	Increasing	L3	1.29	1.70	1.49	45	17-03-2022	27.43596	77.69521	27.43518	77.69573
NH-02	151600	151700	NH-19	HOD-AGR	990100	990200	Increasing	L3	2.60	1.69	2.15	31	17-03-2022	27.43518	77.69573	27.4344	77.69622
NH-02	151700	151800	NH-19	HOD-AGR	990200	990300	Increasing	L3	2.70	1.56	2.13	45	17-03-2022	27.4344	77.69622	27.43362	77.69674
NH-02	151800	151900	NH-19	HOD-AGR	990300	990400	Increasing	L3	3.70	1.38	2.54	45	17-03-2022	27.43362	77.69674	27.43285	77.69725
NH-02	151900	152000	NH-19	HOD-AGR	990400	990500	Increasing	L3	3.00	1.83	2.42	47	17-03-2022	27.43285	77.69725	27.43206	77.69775
NH-02	152000	152100	NH-19	HOD-AGR	990500	990600	Increasing	L3	2.39	2.31	2.35	47	17-03-2022	27.43206	77.69775	27.43123	77.69815
NH-02	152100	152200	NH-19	HOD-AGR	990600	990700	Increasing	L3	2.03	2.40	2.21	48	17-03-2022	27.43123	77.69815	27.43034	77.6983
NH-02	152200	152300	NH-19	HOD-AGR	990700	990800	Increasing	L3	2.75	2.98	2.87	54	17-03-2022	27.43034	77.6983	27.42945	77.69819
NH-02	152300	152400	NH-19	HOD-AGR	990800	990900	Increasing	L3	3.19	2.02	2.60	56	17-03-2022	27.42945	77.69819	27.42857	77.69789
NH-02	152400	152500	NH-19	HOD-AGR	990900	991000	Increasing	L3	3.53	1.78	2.65	50	17-03-2022	27.42857	77.69789	27.42773	77.69757
NH-02	152500	152600	NH-19	HOD-AGR	991000	991100	Increasing	L3	3.29	1.97	2.63	39	17-03-2022	27.42773	77.69757	27.42687	77.69724
NH-02	152600	152700	NH-19	HOD-AGR	991100	991200	Increasing	L3	3.82	2.83	3.32	33	17-03-2022	27.42687	77.69724	27.42602	77.69691
NH-02	152700	152800	NH-19	HOD-AGR	991200	991300	Increasing	L3	3.36	3.50	3.43	42	17-03-2022	27.42602	77.69691	27.42517	77.69658
NH-02	152800	152900	NH-19	HOD-AGR	991300	991400	Increasing	L3	4.28	1.45	2.87	45	17-03-2022	27.42517	77.69658	27.42432	77.69626
NH-02	152900	153000	NH-19	HOD-AGR	991400	991500	Increasing	L3	3.37	3.42	3.40	47	17-03-2022	27.42432	77.69626	27.42347	77.69589
NH-02	153000	153100	NH-19	HOD-AGR	991500	991600	Increasing	L3	6.16	4.28	5.22	47	17-03-2022	27.42347	77.69589	27.42263	77.69549
NH-02	153100	153200	NH-19	HOD-AGR	991600	991700	Increasing	L3	2.70	2.67	2.69	54	17-03-2022	27.42263	77.69549	27.42181	77.69508
NH-02	153200	153300	NH-19	HOD-AGR	991700	991800	Increasing	L3	2.10	1.77	1.94	58	17-03-2022	27.42181	77.69508	27.42098	77.69466
NH-02	153300	153400	NH-19	HOD-AGR	991800	991900	Increasing	L3	1.51	5.26	3.38	47	17-03-2022	27.42098	77.69466	27.42014	77.69427
NH-02	153400	153500	NH-19	HOD-AGR	991900	992000	Increasing	L3	1.85	2.18	2.01	55	17-03-2022	27.42014	77.69427	27.41928	77.69402
NH-02	153500	153600	NH-19	HOD-AGR	992000	992100	Increasing	L3	2.01	2.83	2.42	57	17-03-2022	27.41928	77.69402	27.41839	77.69383
NH-02	153600	153700	NH-19	HOD-AGR	992100	992200	Increasing	L3	2.09	2.58	2.34	52	17-03-2022	27.41839	77.69383	27.41748	77.69367
NH-02	153700	153800	NH-19	HOD-AGR	992200	992300	Increasing	L3	2.03	3.27	2.65	52	17-03-2022	27.41748	77.69376	27.41658	77.69373
NH-02	153800	153900	NH-19	HOD-AGR	992300	992400	Increasing	L3	2.09	2.70	2.39	54	17-03-2022	27.41658	77.69373	27.41568	77.69369
NH-02	153900	154000	NH-19	HOD-AGR	992400	992500	Increasing	L3	1.33	2.91	2.12	55	17-03-2022	27.41568	77.69369	27.41476	77.69363
NH-02	154000	154100	NH-19	HOD-AGR	992500	992600	Increasing	L3	2.49	3.49	2.99	56	17-03-2022	27.41476	77.69363	27.41385	77.69357
NH-02	154100	154200	NH-19	HOD-AGR	992600	992700	Increasing	L3	2.57	3.12	2.84	52	17-03-2022	27.41385	77.69357	27.41295	77.69361
NH-02	154200	154300	NH-19	HOD-AGR	992700	992800	Increasing	L3	3.02	3.60	3.31	52	17-03-2022	27.41295	77.69361	27.41204	77.6937
NH-02	154300	154400	NH-19	HOD-AGR	992800	992900	Increasing	L3	2.48	1.54	2.01	51	17-03-2022	27.41204	77.6937	27.41115	77.69379
NH-02	154400	154500	NH-19	HOD-AGR	992900	993000	Increasing	L3	2.79	1.76	2.28	54	17-03-2022	27.41115	77.69379	27.41024	77.6939
NH-02	154500	154600	NH-19	HOD-AGR	993000	993100	Increasing	L3	3.11	1.51	2.31	59	17-03-2022	27.41024	77.6939	27.40937	77.6941
NH-02	154600	154700	NH-19	HOD-AGR	993100	993200	Increasing	L3	1.69	1.81	1.75	64	17-03-2022	27.40937	77.6941	27.40848	77.69434
NH-02	154700	154800	NH-19	HOD-AGR	993200	993300	Increasing	L3	1.54	1.57	1.55	66	17-03-2022	27.40848	77.69434	27.4076	77.69459
NH-02	154800	154900	NH-19	HOD-AGR	993300	993400	Increasing	L3	1.44	1.39	1.42	63	17-03-2022	27.4076	77.69459	27.40671	77.69476
NH-02	154900	155000	NH-19	HOD-AGR	993400	993500	Increasing	L3	1.87	2.47	2.17	62	17-03-2022	27.40671	77.69476	27.4058	77.69484
NH-02	155000	155100	NH-19	HOD-AGR	993500	993600	Increasing	L3	2.31	4.75	3.53	62	17-03-2022	27.4058	77.69484	27.4049	77.69492
NH-02	155100	155200	NH-19	HOD-AGR	993600	993700	Increasing	L3	1.28	1.95	1.62	62	17-03-2022	27.4049	77.69492	27.40399	77.69493
NH-02	155200	155300	NH-19	HOD-AGR	993700	993800	Increasing	L3	1.69	2.27	1.98	62	17-03-2022	27.40399	77.69493	27.4031	77.69481
NH-02	155300	155400	NH-19	HOD-AGR	993800	993900	Increasing	L3	1.98	1.65	1.81	60	17-03-2022	27.4031	77.69481	27.40221	77.69466
NH-02	155400	155500	NH-19	HOD-AGR	993900	994000	Increasing	L3	1.83	1.46	1.65	57	17-03-2022	27.40221	77.69466	27.40132	77.69449
NH-02	155500	155600	NH-19	HOD-AGR	994000	994100	Increasing	L3	1.41	4.41	2.91	51	17-03-2022	27.40132	77.69449	27.40041	77.69433
NH-02	155600	155700	NH-19	HOD-AGR	994100	994200	Increasing	L3	1.96	2.00	1.98	55	17-03-2022	27.40041	77.69433	27.39952	77.69421
NH-02	155700	155800	NH-19	HOD-AGR	994200	994300	Increasing	L3	1.90	3.67	2.79	55	17-03-2022	27.39952	77.69421	27.39862	77.6941
NH-02	155800	155900	NH-19	HOD-AGR	994300	994400	Increasing	L3	1.48	2.10	1.79	59	17-03-2022	27.39862	77.6941	27.39773	77.69396
NH-02	155900	156000	NH-19	HOD-AGR	994400	994500	Increasing	L3	1.76	1.85	1.80	59	17-03-2022	27.39773	77.69396	27.39687	77.69365
NH-02	156000	156100	NH-19	HOD-AGR	994500	994600	Increasing	L3	2.04	2.92	2.48	55	17-03-2022	27.39687	77.69365	27.39601	77.69332
NH-02	156900	157000	NH-19	HOD-AGR	995400	995500	Increasing	L3	1.15	2.35	1.75	61	17-03-2022	27.38913	77.69089	27.38827	77.69058
NH-02	157000	157100	NH-19	HOD-AGR	995500	995600	Increasing	L3	0.96	2.17	1.56	60	17-03-2022	27.38827	77.69058	27.38739	77.69033
NH-02	157100	157200	NH-19	HOD-AGR	995600	995700	Increasing	L3	1.17	1.93	1.55	47	17-03-2022	27.38739	77.69033	27.38649	77.6903

NH-02		157200	157300	NH-19	HOD-AGR	995700	995800	Increasing	L3		1.12	1.29	1.20	51	17-03-2022	27.38649	77.6903	27.38559	77.69038
NH-02		157300	157400	NH-19	HOD-AGR	995800	995900	Increasing	L3		2.01	1.45	1.73	57	17-03-2022	27.38559	77.69038	27.38469	77.69045
NH-02		157400	157500	NH-19	HOD-AGR	995900	996000	Increasing	L3		2.32	1.76	2.04	60	17-03-2022	27.38469	77.69045	27.3838	77.69053
NH-02		157500	157600	NH-19	HOD-AGR	996000	996100	Increasing	L3		2.62	1.91	2.26	55	17-03-2022	27.3838	77.69053	27.38289	77.6906
NH-02		157600	157700	NH-19	HOD-AGR	996100	996200	Increasing	L3		1.99	3.19	2.59	36	17-03-2022	27.38289	77.6906	27.38199	77.69067
NH-02		157700	157800	NH-19	HOD-AGR	996200	996300	Increasing	L3		4.80	2.17	3.48	46	17-03-2022	27.38199	77.69067	27.3811	77.69083
NH-02		157800	157900	NH-19	HOD-AGR	996300	996400	Increasing	L3		2.17	1.69	1.93	51	17-03-2022	27.3811	77.69083	27.38023	77.6911
NH-02		157900	158000	NH-19	HOD-AGR	996400	996500	Increasing	L3		9.91	2.29	6.10	58	17-03-2022	27.38023	77.6911	27.37936	77.6914
NH-02		158000	158100	NH-19	HOD-AGR	996500	996600	Increasing	L3		4.69	1.77	3.23	59	17-03-2022	27.37936	77.6914	27.37852	77.69177
NH-02		158100	158200	NH-19	HOD-AGR	996600	996700	Increasing	L3		2.44	1.75	2.10	62	17-03-2022	27.37852	77.69177	27.37779	77.69233
NH-02		158200	158300	NH-19	HOD-AGR	996700	996800	Increasing	L3		2.34	1.46	1.90	64	17-03-2022	27.37779	77.69233	27.3772	77.69309
NH-02		158300	158400	NH-19	HOD-AGR	996800	996900	Increasing	L3		1.83	2.68	2.25	61	17-03-2022	27.3772	77.69309	27.37678	77.69399
NH-02		158400	158500	NH-19	HOD-AGR	996900	997000	Increasing	L3		1.89	2.44	2.16	54	17-03-2022	27.37678	77.69399	27.37641	77.69492
NH-02		158500	158600	NH-19	HOD-AGR	997000	997100	Increasing	L3		2.33	1.91	2.12	47	17-03-2022	27.37641	77.69492	27.37605	77.69585
NH-02		158600	158700	NH-19	HOD-AGR	997100	997200	Increasing	L3		1.61	1.02	1.31	53	17-03-2022	27.37605	77.69585	27.37568	77.69677
NH-02		158700	158800	NH-19	HOD-AGR	997200	997300	Increasing	L3		1.82	2.15	1.98	57	17-03-2022	27.37568	77.69677	27.37524	77.69765
NH-02		158800	158900	NH-19	HOD-AGR	997300	997400	Increasing	L3		1.69	2.94	2.32	59	17-03-2022	27.37524	77.69765	27.37473	77.69851
NH-02		158900	159000	NH-19	HOD-AGR	997400	997500	Increasing	L3		4.43	4.61	4.52	60	17-03-2022	27.37473	77.69851	27.3742	77.69934
NH-02		159000	159100	NH-19	HOD-AGR	997500	997600	Increasing	L3		2.88	2.37	2.62	67	17-03-2022	27.3742	77.69934	27.37366	77.70016
NH-02		159100	159200	NH-19	HOD-AGR	997600	997700	Increasing	L3		1.40	1.26	1.33	70	17-03-2022	27.37366	77.70016	27.37314	77.70098
NH-02		159200	159300	NH-19	HOD-AGR	997700	997800	Increasing	L3		2.43	3.21	2.82	67	17-03-2022	27.37314	77.70098	27.37262	77.7018
NH-02		159300	159400	NH-19	HOD-AGR	997800	997900	Increasing	L3		2.63	2.17	2.40	66	17-03-2022	27.37262	77.7018	27.37205	77.7026
NH-02		159400	159500	NH-19	HOD-AGR	997900	998000	Increasing	L3		1.71	1.86	1.78	66	17-03-2022	27.37205	77.7026	27.37141	77.7033
NH-02		159500	159600	NH-19	HOD-AGR	998000	998100	Increasing	L3		3.13	1.84	2.49	68	17-03-2022	27.37141	77.7033	27.37074	77.70397
NH-02		159600	159700	NH-19	HOD-AGR	998100	998200	Increasing	L3		2.01	2.28	2.15	69	17-03-2022	27.37074	77.70397	27.37007	77.70467
NH-02		159700	159800	NH-19	HOD-AGR	998200	998300	Increasing	L3		1.64	1.95	1.79	68	17-03-2022	27.37007	77.70467	27.36951	77.70546
NH-02		159800	159900	NH-19	HOD-AGR	998300	998400	Increasing	L3		1.51	1.45	1.48	68	17-03-2022	27.36951	77.70546	27.369	77.70628
NH-02		159900	160000	NH-19	HOD-AGR	998400	998500	Increasing	L3		1.76	1.13	1.45	69	17-03-2022	27.369	77.70628	27.36849	77.70711
NH-02		160000	160100	NH-19	HOD-AGR	998500	998600	Increasing	L3		1.84	1.38	1.61	70	17-03-2022	27.36849	77.70711	27.36796	77.70794
NH-02		160100	160200	NH-19	HOD-AGR	998600	998700	Increasing	L3		1.84	1.99	1.92	64	17-03-2022	27.36796	77.70794	27.36743	77.70878
NH-02		160200	160300	NH-19	HOD-AGR	998700	998800	Increasing	L3		2.77	1.50	2.14	63	17-03-2022	27.36743	77.70878	27.36692	77.70959
NH-02		160300	160400	NH-19	HOD-AGR	998800	998900	Increasing	L3		1.74	1.61	1.68	64	17-03-2022	27.36692	77.70959	27.36639	77.71043
NH-02		160400	160500	NH-19	HOD-AGR	998900	999000	Increasing	L3		1.68	1.61	1.65	55	17-03-2022	27.36639	77.71043	27.36586	77.71125
NH-02		160500	160600	NH-19	HOD-AGR	999000	999100	Increasing	L3		1.39	2.01	1.70	39	17-03-2022	27.36586	77.71125	27.36534	77.71208
NH-02		160600	160700	NH-19	HOD-AGR	999100	999200	Increasing	L3		1.54	2.84	2.19	46	17-03-2022	27.36534	77.71208	27.36483	77.7129
NH-02		160700	160800	NH-19	HOD-AGR	999200	999300	Increasing	L3		2.07	2.17	2.12	53	17-03-2022	27.36483	77.7129	27.36432	77.71372
NH-02		160800	160900	NH-19	HOD-AGR	999300	999400	Increasing	L3		2.38	2.05	2.21	58	17-03-2022	27.36432	77.71372	27.36379	77.71456
NH-02		160900	161000	NH-19	HOD-AGR	999400	999500	Increasing	L3		1.69	2.04	1.87	61	17-03-2022	27.36379	77.71456	27.36322	77.71535
NH-02		161000	161100	NH-19	HOD-AGR	999500	999600	Increasing	L3		2.07	3.20	2.63	61	17-03-2022	27.36322	77.71535	27.36255	77.71602
NH-02		161100	161200	NH-19	HOD-AGR	999600	999700	Increasing	L3		2.36	4.72	3.54	62	17-03-2022	27.36255	77.71602	27.36186	77.71667
NH-02		161200	161300	NH-19	HOD-AGR	999700	999800	Increasing	L3		2.17	2.36	2.26	62	17-03-2022	27.36186	77.71667	27.36116	77.71731
NH-02		161300	161400	NH-19	HOD-AGR	999800	999900	Increasing	L3		2.02	1.34	1.68	59	17-03-2022	27.36116	77.71731	27.36044	77.71794
NH-02		161400	161500	NH-19	HOD-AGR	999900	1000000	Increasing	L3		1.81	1.45	1.63	61	17-03-2022	27.36044	77.71794	27.35971	77.71853
NH-02		161500	161600	NH-19	HOD-AGR	1000000	1000100	Increasing	L3		2.12	2.27	2.20	53	17-03-2022	27.35971	77.71853	27.35983	77.71843
NH-02		161600	161700	NH-19	HOD-AGR	1000100	1000200	Increasing	L3		2.17	3.94	3.06	41	17-03-2022	27.35983	77.71843	27.35909	77.71901
NH-02		161700	161800	NH-19	HOD-AGR	1000200	1000300	Increasing	L3		2.20	1.63	1.92	39	17-03-2022	27.35909	77.71901	27.35834	77.71956
NH-02		161800	161900	NH-19	HOD-AGR	1000300	1000400	Increasing	L3		1.94	1.91	1.93	38	17-03-2022	27.35834	77.71956	27.35757	77.72009
NH-02		161900	162000	NH-19	HOD-AGR	1000400	1000500	Increasing	L3		2.44	1.91	2.18	31	17-03-2022	27.35757	77.72009	27.35679	77.72059
NH-02		162000	162100	NH-19	HOD-AGR	1000500	1000600	Increasing	L3		2.35	2.75	2.55	44	17-03-2022	27.35679	77.72059	27.35599	77.72109
NH-02		162100	162200	NH-19	HOD-AGR	1000600	1000700	Increasing	L3		2.04	3.01	2.53	47	17-03-2022	27.35599	77.72109	27.3552	77.72158
NH-02		162200	162300	NH-19	HOD-AGR	1000700	1000800	Increasing	L3		4.04	7.66	5.85	48	17-03-2022	27.3552	77.72158	27.35443	77.72209
NH-02		162300	162400	NH-19	HOD-AGR	1000800	1000900	Increasing	L3		12.83	2.42	7.62	45	17-03-2022	27.35443	77.72209	27.35366	77.72262
NH-02		162400	162500	NH-19	HOD-AGR	1000900	1001000	Increasing	L3		4.05	2.90	3.48	49	17-03-2022	27.35366	77.72262	27.35286	77.72311
NH-02		162500	162600	NH-19	HOD-AGR	1001000	1001100	Increasing	L3		2.79	3.42	3.10	53	17-03-2022	27.35286	77.72311	27.35209	77.72361
NH-02		162600	162700	NH-19	HOD-AGR	1001100	1001200	Increasing	L3		2.72	1.14	1.93	58	17-03-2022	27.35209	77.72361	27.3513	77.72412
NH-02		162700	162800	NH-19	HOD-AGR	1001200	1001300	Increasing	L3		1.77	3.02	2.39	58	17-03-2022	27.3513	77.72412	27.35057	77.72471
NH-02		162800	162900	NH-19	HOD-AGR	1001300	1001400	Increasing	L3		2.11	3.15	2.63	55	17-03-2022	27.35057	77.72471	27.34994	77.72542

NH-02	162900	163000	NH-19	HOD-AGR	1001400	1001500	Increasing	L3		2.67	4.51	3.59	52	17-03-2022	27.34994	77.72542	27.3493	77.72614
NH-02	163000	163100	NH-19	HOD-AGR	1001500	1001600	Increasing	L3		1.85	2.21	2.03	56	17-03-2022	27.3493	77.72614	27.34865	77.72684
NH-02	163100	163200	NH-19	HOD-AGR	1001600	1001700	Increasing	L3		1.66	2.39	2.03	62	17-03-2022	27.34865	77.72684	27.34796	77.72751
NH-02	163200	163300	NH-19	HOD-AGR	1001700	1001800	Increasing	L3		1.45	2.14	1.79	64	17-03-2022	27.34796	77.72751	27.34728	77.72816
NH-02	163300	163400	NH-19	HOD-AGR	1001800	1001900	Increasing	L3		1.97	2.01	1.99	63	17-03-2022	27.34728	77.72816	27.34659	77.72881
NH-02	163400	163500	NH-19	HOD-AGR	1001900	1002000	Increasing	L3		2.37	2.16	2.27	62	17-03-2022	27.34659	77.72881	27.3459	77.72948
NH-02	163500	163600	NH-19	HOD-AGR	1002000	1002100	Increasing	L3		1.91	2.44	2.18	62	17-03-2022	27.3459	77.72948	27.34522	77.73014
NH-02	163600	163700	NH-19	HOD-AGR	1002100	1002200	Increasing	L3		5.87	3.62	4.74	56	17-03-2022	27.34522	77.73014	27.34453	77.73079
NH-02	163700	163800	NH-19	HOD-AGR	1002200	1002300	Increasing	L3		1.64	3.49	2.56	57	17-03-2022	27.34453	77.73079	27.34385	77.73145
NH-02	163800	163900	NH-19	HOD-AGR	1002300	1002400	Increasing	L3		2.38	4.61	3.50	60	17-03-2022	27.34385	77.73145	27.34316	77.73211
NH-02	163900	164000	NH-19	HOD-AGR	1002400	1002500	Increasing	L3		5.08	2.05	3.57	57	17-03-2022	27.34316	77.73211	27.34246	77.73276
NH-02	164000	164100	NH-19	HOD-AGR	1002500	1002600	Increasing	L3		5.28	1.72	3.50	55	17-03-2022	27.34246	77.73276	27.34178	77.73341
NH-02	164100	164200	NH-19	HOD-AGR	1002600	1002700	Increasing	L3		2.63	6.00	4.31	54	17-03-2022	27.34178	77.73341	27.3411	77.73408
NH-02	164200	164300	NH-19	HOD-AGR	1002700	1002800	Increasing	L3		2.54	2.35	2.44	53	17-03-2022	27.3411	77.73408	27.34041	77.73474
NH-02	164300	164400	NH-19	HOD-AGR	1002800	1002900	Increasing	L3		3.49	2.63	3.06	52	17-03-2022	27.34041	77.73474	27.33971	77.73539
NH-02	164400	164500	NH-19	HOD-AGR	1002900	1003000	Increasing	L3		2.38	5.99	4.18	45	17-03-2022	27.33971	77.73539	27.33901	77.73602
NH-02	164500	164600	NH-19	HOD-AGR	1003000	1003100	Increasing	L3		3.94	3.32	3.63	29	17-03-2022	27.33901	77.73602	27.33824	77.73668
NH-02	164600	164700	NH-19	HOD-AGR	1003100	1003200	Increasing	L3		9.06	7.92	8.49	19	17-03-2022	27.33824	77.73668	27.33757	77.73748
NH-02	164700	164800	NH-19	HOD-AGR	1003200	1003300	Increasing	L3		3.48	3.54	3.51	19	17-03-2022	27.33757	77.73748	27.33684	77.73804
NH-02	164800	164900	NH-19	HOD-AGR	1003300	1003400	Increasing	L3		4.17	2.63	3.40	18	17-03-2022	27.33684	77.73804	27.33618	77.73849
NH-02	164900	165000	NH-19	HOD-AGR	1003400	1003500	Increasing	L3		7.06	2.82	4.94	26	17-03-2022	27.33618	77.73849	27.33546	77.7391
NH-02	165000	165100	NH-19	HOD-AGR	1003500	1003600	Increasing	L3		6.94	4.48	5.71	32	17-03-2022	27.33546	77.7391	27.33476	77.73973
NH-02	165100	165200	NH-19	HOD-AGR	1003600	1003700	Increasing	L3		3.70	2.90	3.30	33	17-03-2022	27.33476	77.73973	27.33405	77.74036
NH-02	165200	165300	NH-19	HOD-AGR	1003700	1003800	Increasing	L3		5.02	3.21	4.11	34	17-03-2022	27.33405	77.74036	27.33334	77.74097
NH-02	165300	165400	NH-19	HOD-AGR	1003800	1003900	Increasing	L3		3.94	3.19	3.56	33	17-03-2022	27.33334	77.74097	27.33262	77.74158
NH-02	165400	165500	NH-19	HOD-AGR	1003900	1004000	Increasing	L3		3.75	3.85	3.80	28	17-03-2022	27.33262	77.74158	27.3319	77.7422
NH-02	165500	165600	NH-19	HOD-AGR	1004000	1004100	Increasing	L3		1.81	3.79	2.80	41	17-03-2022	27.3319	77.7422	27.33119	77.74281
NH-02	165600	165700	NH-19	HOD-AGR	1004100	1004200	Increasing	L3		1.90	2.36	2.13	52	17-03-2022	27.33119	77.74281	27.33052	77.7435
NH-02	165700	165800	NH-19	HOD-AGR	1004200	1004300	Increasing	L3		1.56	2.89	2.22	55	17-03-2022	27.33052	77.7435	27.33002	77.74433
NH-02	165800	165900	NH-19	HOD-AGR	1004300	1004400	Increasing	L3		4.77	1.69	3.23	53	17-03-2022	27.33002	77.74433	27.32966	77.74525
NH-02	165900	166000	NH-19	HOD-AGR	1004400	1004500	Increasing	L3		4.67	1.70	3.19	56	17-03-2022	27.32966	77.74525	27.32932	77.74619
NH-02	166000	166100	NH-19	HOD-AGR	1004500	1004600	Increasing	L3		2.41	1.77	2.09	59	17-03-2022	27.32932	77.74619	27.32897	77.74713
NH-02	166100	166200	NH-19	HOD-AGR	1004600	1004700	Increasing	L3		3.15	6.99	5.07	60	17-03-2022	27.32897	77.74713	27.32855	77.74802
NH-02	166850	166900	NH-19	HOD-AGR	1005350	1005400	Increasing	L3		1.91	2.00	1.95	50	17-03-2022	27.32608	77.75399	27.32585	77.75443
NH-02	166900	167000	NH-19	HOD-AGR	1005400	1005500	Increasing	L3		2.00	3.29	2.64	52	17-03-2022	27.32585	77.75443	27.32538	77.7553
NH-02	167000	167100	NH-19	HOD-AGR	1005500	1005600	Increasing	L3		2.06	4.05	3.05	48	17-03-2022	27.32538	77.7553	27.3249	77.75615
NH-02	167100	167200	NH-19	HOD-AGR	1005600	1005700	Increasing	L3		2.43	3.20	2.82	49	17-03-2022	27.3249	77.75615	27.32439	77.75699
NH-02	167200	167300	NH-19	HOD-AGR	1005700	1005800	Increasing	L3		2.25	3.35	2.80	53	17-03-2022	27.32439	77.75699	27.32385	77.75778
NH-02	167300	167400	NH-19	HOD-AGR	1005800	1005900	Increasing	L3		2.90	2.99	2.95	47	17-03-2022	27.32385	77.75778	27.32322	77.75853
NH-02	167400	167500	NH-19	HOD-AGR	1005900	1006000	Increasing	L3		2.87	3.40	3.14	37	17-03-2022	27.32322	77.75853	27.32241	77.75897
NH-02	167500	167600	NH-19	HOD-AGR	1006000	1006100	Increasing	L3		3.15	3.57	3.36	42	17-03-2022	27.32241	77.75897	27.32152	77.75908
NH-02	167600	167700	NH-19	HOD-AGR	1006100	1006200	Increasing	L3		4.41	3.98	4.19	38	17-03-2022	27.32152	77.75908	27.32062	77.75918
NH-02	167700	167800	NH-19	HOD-AGR	1006200	1006300	Increasing	L3		4.26	5.68	4.97	31	17-03-2022	27.32062	77.75918	27.31977	77.75955
NH-02	167800	167900	NH-19	HOD-AGR	1006300	1006400	Increasing	L3		4.02	3.74	3.88	29	17-03-2022	27.31977	77.75955	27.31906	77.76015
NH-02	167900	168000	NH-19	HOD-AGR	1006400	1006500	Increasing	L3		1.87	2.33	2.10	50	17-03-2022	27.31906	77.76015	27.31837	77.76079
NH-02	168000	168100	NH-19	HOD-AGR	1006500	1006600	Increasing	L3		3.29	3.03	3.16	59	17-03-2022	27.31837	77.76079	27.31772	77.7615
NH-02	168100	168200	NH-19	HOD-AGR	1006600	1006700	Increasing	L3		1.82	3.46	2.64	60	17-03-2022	27.31772	77.7615	27.31735	77.7624
NH-02	168200	168300	NH-19	HOD-AGR	1006700	1006800	Increasing	L3		2.26	4.13	3.20	59	17-03-2022	27.31735	77.7624	27.31735	77.76341
NH-02	168300	168400	NH-19	HOD-AGR	1006800	1006900	Increasing	L3		1.54	1.64	1.59	61	17-03-2022	27.31735	77.76341	27.31756	77.7644
NH-02	168400	168500	NH-19	HOD-AGR	1006900	1007000	Increasing	L3		2.70	1.38	2.04	59	17-03-2022	27.31756	77.7644	27.31778	77.76537
NH-02	168500	168600	NH-19	HOD-AGR	1007000	1007100	Increasing	L3		2.18	3.32	2.75	58	17-03-2022	27.31778	77.76537	27.31795	77.76637
NH-02	168600	168700	NH-19	HOD-AGR	1007100	1007200	Increasing	L3		3.41	2.37	2.89	54	17-03-2022	27.31795	77.76637	27.31781	77.76737
NH-02	168700	168800	NH-19	HOD-AGR	1007200	1007300	Increasing	L3		1.92	4.11	3.01	48	17-03-2022	27.31781	77.76737	27.31735	77.76824
NH-02	168800	168900	NH-19	HOD-AGR	1007300	1007400	Increasing	L3		1.60	0.67	1.13	53	17-03-2022	27.31735	77.76824	27.31682	77.76905
NH-02	168900	169000	NH-19	HOD-AGR	1007400	1007500	Increasing	L3		1.17	0.85	1.01	49	17-03-2022	27.31682	77.76905	27.31628	77.76986
NH-02	169000	169100	NH-19	HOD-AGR	1007500	1007600	Increasing	L3		1.05	0.86	0.96	47	17-03-2022	27.31628	77.76986	27.31571	77.77064
NH-02	169100	169200	NH-19	HOD-AGR	1007600	1007700	Increasing	L3		1.08	1.05	1.07	48	17-03-2022	27.31571	77.77064	27.31512	77.77142

NH-02		169200	169300	NH-19	HOD-AGR	1007700	1007800	Increasing	L3		3.49	1.82	2.66	51	17-03-2022	27.31512	77.77142	27.31454	77.77219
NH-02		169300	169400	NH-19	HOD-AGR	1007800	1007900	Increasing	L3		2.87	2.50	2.69	51	17-03-2022	27.31454	77.77219	27.31395	77.77295
NH-02		169400	169500	NH-19	HOD-AGR	1007900	1008000	Increasing	L3		2.57	2.47	2.52	53	17-03-2022	27.31395	77.77295	27.31335	77.77373
NH-02		169500	169600	NH-19	HOD-AGR	1008000	1008100	Increasing	L3		5.14	1.40	3.27	56	17-03-2022	27.31335	77.77373	27.31278	77.7745
NH-02		169600	169700	NH-19	HOD-AGR	1008100	1008200	Increasing	L3		6.06	1.61	3.83	58	17-03-2022	27.31278	77.7745	27.3122	77.77531
NH-02		169700	169800	NH-19	HOD-AGR	1008200	1008300	Increasing	L3		5.64	1.16	3.40	56	17-03-2022	27.3122	77.77531	27.31164	77.7761
NH-02		169800	169900	NH-19	HOD-AGR	1008300	1008400	Increasing	L3		4.82	1.16	2.99	49	17-03-2022	27.31164	77.7761	27.31111	77.77691
NH-02		169900	170000	NH-19	HOD-AGR	1008400	1008500	Increasing	L3		3.51	2.31	2.91	52	17-03-2022	27.31111	77.77691	27.31058	77.77773
NH-02		170000	170100	NH-19	HOD-AGR	1008500	1008600	Increasing	L3		2.46	2.41	2.43	59	17-03-2022	27.31058	77.77773	27.31006	77.77854
NH-02		170100	170200	NH-19	HOD-AGR	1008600	1008700	Increasing	L3		1.35	2.53	1.94	64	17-03-2022	27.31006	77.77854	27.30956	77.77939
NH-02		170200	170300	NH-19	HOD-AGR	1008700	1008800	Increasing	L3		1.12	1.62	1.37	65	17-03-2022	27.30956	77.77939	27.30904	77.78023
NH-02		170300	170400	NH-19	HOD-AGR	1008800	1008900	Increasing	L3		2.07	1.27	1.67	62	17-03-2022	27.30904	77.78023	27.30852	77.78106
NH-02		170400	170500	NH-19	HOD-AGR	1008900	1009000	Increasing	L3		2.95	1.62	2.28	59	17-03-2022	27.30852	77.78106	27.30799	77.78187
NH-02		170500	170600	NH-19	HOD-AGR	1009000	1009100	Increasing	L3		2.47	1.36	1.91	56	17-03-2022	27.30799	77.78187	27.30741	77.78265
NH-02		170600	170700	NH-19	HOD-AGR	1009100	1009200	Increasing	L3		2.32	1.12	1.72	51	17-03-2022	27.30741	77.78265	27.30678	77.78337
NH-02		170700	170800	NH-19	HOD-AGR	1009200	1009300	Increasing	L3		3.67	0.92	2.29	54	17-03-2022	27.30678	77.78337	27.30614	77.78408
NH-02		170800	170900	NH-19	HOD-AGR	1009300	1009400	Increasing	L3		1.67	1.10	1.38	55	17-03-2022	27.30614	77.78408	27.30548	77.78479
NH-02		170900	171000	NH-19	HOD-AGR	1009400	1009500	Increasing	L3		1.46	1.44	1.45	54	17-03-2022	27.30548	77.78479	27.30478	77.78542
NH-02		171000	171100	NH-19	HOD-AGR	1009500	1009600	Increasing	L3		1.16	1.76	1.46	52	17-03-2022	27.30478	77.78542	27.30396	77.78585
NH-02		171100	171200	NH-19	HOD-AGR	1009600	1009700	Increasing	L3		1.59	7.96	4.78	49	17-03-2022	27.30396	77.78585	27.30311	77.78619
NH-02		171200	171300	NH-19	HOD-AGR	1009700	1009800	Increasing	L3		1.82	6.39	4.10	48	17-03-2022	27.30311	77.78619	27.30222	77.78638
NH-02		171300	171400	NH-19	HOD-AGR	1009800	1009900	Increasing	L3		1.85	8.06	4.96	46	17-03-2022	27.30222	77.78638	27.30133	77.78657
NH-02		171400	171500	NH-19	HOD-AGR	1009900	1010000	Increasing	L3		1.09	6.07	3.58	48	17-03-2022	27.30133	77.78657	27.30045	77.78675
NH-02		171500	171600	NH-19	HOD-AGR	1010000	1010100	Increasing	L3		2.61	4.77	3.69	45	17-03-2022	27.30045	77.78675	27.29962	77.78713
NH-02		171600	171700	NH-19	HOD-AGR	1010100	1010200	Increasing	L3		2.41	1.55	1.98	48	17-03-2022	27.29962	77.78713	27.2989	77.78773
NH-02		171700	171800	NH-19	HOD-AGR	1010200	1010300	Increasing	L3		1.37	1.88	1.63	47	17-03-2022	27.2989	77.78773	27.29818	77.78835
NH-02		171800	171900	NH-19	HOD-AGR	1010300	1010400	Increasing	L3		1.29	1.88	1.58	48	17-03-2022	27.29818	77.78835	27.29746	77.78896
NH-02		171900	172000	NH-19	HOD-AGR	1010400	1010500	Increasing	L3		1.24	1.59	1.41	52	17-03-2022	27.29746	77.78896	27.29673	77.78956
NH-02		172000	172100	NH-19	HOD-AGR	1010500	1010600	Increasing	L3		1.37	1.91	1.64	55	17-03-2022	27.29673	77.78956	27.29593	77.79002
NH-02		172100	172200	NH-19	HOD-AGR	1010600	1010700	Increasing	L3		1.19	2.26	1.72	53	17-03-2022	27.29593	77.79002	27.29508	77.7904
NH-02		172200	172300	NH-19	HOD-AGR	1010700	1010800	Increasing	L3		1.27	1.36	1.32	56	17-03-2022	27.29508	77.7904	27.29424	77.79077
NH-02		172300	172400	NH-19	HOD-AGR	1010800	1010900	Increasing	L3		0.78	1.11	0.95	55	17-03-2022	27.29424	77.79077	27.29341	77.79117
NH-02		172400	172500	NH-19	HOD-AGR	1010900	1011000	Increasing	L3		1.97	1.29	1.63	47	17-03-2022	27.29341	77.79117	27.2926	77.79163
NH-02		172500	172600	NH-19	HOD-AGR	1011000	1011100	Increasing	L3		1.26	1.95	1.61	43	17-03-2022	27.2926	77.79163	27.2918	77.79209
NH-02		172600	172700	NH-19	HOD-AGR	1011100	1011200	Increasing	L3		2.40	2.43	2.42	44	17-03-2022	27.2918	77.79209	27.29102	77.7926
NH-02		172700	172800	NH-19	HOD-AGR	1011200	1011300	Increasing	L3		1.55	1.40	1.48	45	17-03-2022	27.29102	77.7926	27.29023	77.79312
NH-02		172800	172900	NH-19	HOD-AGR	1011300	1011400	Increasing	L3		1.16	1.76	1.46	46	17-03-2022	27.29023	77.79312	27.28947	77.79365
NH-02		172900	173000	NH-19	HOD-AGR	1011400	1011500	Increasing	L3		2.36	1.44	1.90	56	17-03-2022	27.28947	77.79365	27.28873	77.79423
NH-02		173000	173100	NH-19	HOD-AGR	1011500	1011600	Increasing	L3		1.36	2.04	1.70	65	17-03-2022	27.28873	77.79423	27.28802	77.79484
NH-02		173100	173200	NH-19	HOD-AGR	1011600	1011700	Increasing	L3		1.58	1.73	1.66	68	17-03-2022	27.28802	77.79484	27.28731	77.79546
NH-02		173200	173300	NH-19	HOD-AGR	1011700	1011800	Increasing	L3		1.63	1.19	1.41	67	17-03-2022	27.28731	77.79546	27.28659	77.79609
NH-02		173300	173400	NH-19	HOD-AGR	1011800	1011900	Increasing	L3		1.72	1.09	1.41	67	17-03-2022	27.28659	77.79609	27.28587	77.79671
NH-02		173400	173500	NH-19	HOD-AGR	1011900	1012000	Increasing	L3		2.38	2.29	2.33	64	17-03-2022	27.28587	77.79671	27.28515	77.79733
NH-02		173500	173600	NH-19	HOD-AGR	1012000	1012100	Increasing	L3		1.59	2.82	2.20	59	17-03-2022	27.28515	77.79733	27.28439	77.79788
NH-02		173600	173700	NH-19	HOD-AGR	1012100	1012200	Increasing	L3		1.74	1.42	1.58	61	17-03-2022	27.28439	77.79788	27.28359	77.79839
NH-02		173700	173800	NH-19	HOD-AGR	1012200	1012300	Increasing	L3		1.55	1.69	1.62	69	17-03-2022	27.28359	77.79839	27.28282	77.79889
NH-02		173800	173900	NH-19	HOD-AGR	1012300	1012400	Increasing	L3		1.25	1.72	1.49	68	17-03-2022	27.28282	77.79889	27.28202	77.7994
NH-02		173900	174000	NH-19	HOD-AGR	1012400	1012500	Increasing	L3		2.72	2.07	2.39	61	17-03-2022	27.28202	77.7994	27.28123	77.79993
NH-02		174000	174100	NH-19	HOD-AGR	1012500	1012600	Increasing	L3		3.03	5.34	4.18	54	17-03-2022	27.28123	77.79993	27.28046	77.80043
NH-02		174100	174200	NH-19	HOD-AGR	1012600	1012700	Increasing	L3		6.35	3.73	5.08	57	17-03-2022	27.28046	77.80043	27.27967	77.80108
NH-02		174200	174300	NH-19	HOD-AGR	1012700	1012800	Increasing	L3		1.36	2.23	1.79	55	17-03-2022	27.27967	77.80108	27.27893	77.80165
NH-02		174300	174400	NH-19	HOD-AGR	1012800	1012900	Increasing	L3		1.04	1.85	1.45	52	17-03-2022	27.27893	77.80165	27.27819	77.80223
NH-02		174400	174500	NH-19	HOD-AGR	1012900	1013000	Increasing	L3		1.22	1.48	1.35	59	17-03-2022	27.27819	77.80223	27.27744	77.8028
NH-02		174500	174600	NH-19	HOD-AGR	1013000	1013100	Increasing	L3		1.62	1.98	1.80	61	17-03-2022	27.27744	77.8028	27.2767	77.80338
NH-02		174600	174700	NH-19	HOD-AGR	1013100	1013200	Increasing	L3		1.63	1.53	1.58	59	17-03-2022	27.2767	77.80338	27.27595	77.80396
NH-02		174700	174800	NH-19	HOD-AGR	1013200	1013300	Increasing	L3		2.06	3.86	2.96	51	17-03-2022	27.27595	77.80396	27.27522	77.80455
NH-02		174800	174900	NH-19	HOD-AGR	1013300	1013400	Increasing	L3		2.31	2.24	2.27	55	17-03-2022	27.27522	77.80455	27.2745	77.80516

NH-02		174900	175000	NH-19	HOD-AGR	1013400	1013500	Increasing	L3		2.78	2.60	2.69	50	17-03-2022	27.2745	77.80516	27.27378	77.80578
NH-02		175000	175100	NH-19	HOD-AGR	1013500	1013600	Increasing	L3		3.10	3.14	3.12	52	17-03-2022	27.27378	77.80578	27.27305	77.80638
NH-02		175100	175200	NH-19	HOD-AGR	1013600	1013700	Increasing	L3		2.01	2.96	2.49	49	17-03-2022	27.27305	77.80638	27.27232	77.80698
NH-02		175200	175300	NH-19	HOD-AGR	1013700	1013800	Increasing	L3		1.52	2.89	2.21	38	17-03-2022	27.27232	77.80698	27.27158	77.80758
NH-02		175300	175400	NH-19	HOD-AGR	1013800	1013900	Increasing	L3		1.14	3.26	2.20	45	17-03-2022	27.27158	77.80758	27.27084	77.80815
NH-02		175400	175500	NH-19	HOD-AGR	1013900	1014000	Increasing	L3		1.02	2.89	1.96	50	17-03-2022	27.27084	77.80815	27.27003	77.80886
NH-02		175500	175600	NH-19	HOD-AGR	1014000	1014100	Increasing	L3		1.40	1.81	1.60	51	17-03-2022	27.27003	77.80886	27.26916	77.80887
NH-02		175600	175700	NH-19	HOD-AGR	1014100	1014200	Increasing	L3		4.10	2.00	3.05	43	17-03-2022	27.26916	77.80887	27.26829	77.80909
NH-02		175700	175800	NH-19	HOD-AGR	1014200	1014300	Increasing	L3		4.49	2.35	3.42	40	17-03-2022	27.26829	77.80909	27.2674	77.80932
NH-02		175800	175900	NH-19	HOD-AGR	1014300	1014400	Increasing	L3		3.16	2.14	2.65	39	17-03-2022	27.2674	77.80932	27.26651	77.80955
NH-02		175900	176000	NH-19	HOD-AGR	1014400	1014500	Increasing	L3		4.23	2.89	3.56	51	17-03-2022	27.26651	77.80955	27.26565	77.80988
NH-02		176000	176100	NH-19	HOD-AGR	1014500	1014600	Increasing	L3		3.21	2.25	2.73	55	17-03-2022	27.26565	77.80988	27.26488	77.8104
NH-02		176100	176200	NH-19	HOD-AGR	1014600	1014700	Increasing	L3		2.40	2.92	2.66	52	17-03-2022	27.26488	77.8104	27.26424	77.81111
NH-02		176200	176300	NH-19	HOD-AGR	1014700	1014800	Increasing	L3		1.78	4.77	3.28	51	17-03-2022	27.26424	77.81111	27.26367	77.8119
NH-02		176300	176400	NH-19	HOD-AGR	1014800	1014900	Increasing	L3		3.59	3.38	3.48	50	17-03-2022	27.26367	77.8119	27.2632	77.81275
NH-02		176400	176500	NH-19	HOD-AGR	1014900	1015000	Increasing	L3		2.41	4.27	3.34	50	17-03-2022	27.2632	77.81275	27.2628	77.81367
NH-02		176500	176600	NH-19	HOD-AGR	1015000	1015100	Increasing	L3		2.23	3.35	2.79	47	17-03-2022	27.2628	77.81367	27.2623	77.8145
NH-02		176600	176700	NH-19	HOD-AGR	1015100	1015200	Increasing	L3		1.69	2.82	2.25	46	17-03-2022	27.2623	77.8145	27.26167	77.81521
NH-02		176700	176800	NH-19	HOD-AGR	1015200	1015300	Increasing	L3		1.79	3.05	2.42	50	17-03-2022	27.26167	77.81521	27.26091	77.81577
NH-02		176800	176900	NH-19	HOD-AGR	1015300	1015400	Increasing	L3		1.48	3.14	2.31	55	17-03-2022	27.26091	77.81577	27.26014	77.8163
NH-02		176900	177000	NH-19	HOD-AGR	1015400	1015500	Increasing	L3		1.44	2.75	2.09	60	17-03-2022	27.26014	77.8163	27.25937	77.81684
NH-02		177000	177100	NH-19	HOD-AGR	1015500	1015600	Increasing	L3		0.86	1.48	1.17	57	17-03-2022	27.25937	77.81684	27.2586	77.81737
NH-02		177100	177200	NH-19	HOD-AGR	1015600	1015700	Increasing	L3		2.71	5.17	3.94	54	17-03-2022	27.2586	77.81737	27.25783	77.81792
NH-02		177200	177300	NH-19	HOD-AGR	1015700	1015800	Increasing	L3		2.23	2.67	2.45	55	17-03-2022	27.25783	77.81792	27.25707	77.81845
NH-02		177300	177400	NH-19	HOD-AGR	1015800	1015900	Increasing	L3		2.61	5.02	3.81	61	17-03-2022	27.25707	77.81845	27.25631	77.81902
NH-02		177400	177500	NH-19	HOD-AGR	1015900	1016000	Increasing	L3		2.41	1.64	2.02	65	17-03-2022	27.25631	77.81902	27.25557	77.81959
NH-02		177500	177600	NH-19	HOD-AGR	1016000	1016100	Increasing	L3		2.50	1.16	1.83	63	17-03-2022	27.25557	77.81959	27.25483	77.82019
NH-02		177600	177700	NH-19	HOD-AGR	1016100	1016200	Increasing	L3		1.90	1.54	1.72	61	17-03-2022	27.25483	77.82019	27.25408	77.82079
NH-02		177700	177800	NH-19	HOD-AGR	1016200	1016300	Increasing	L3		2.98	1.18	2.08	61	17-03-2022	27.25408	77.82079	27.25335	77.82138
NH-02		177800	177900	NH-19	HOD-AGR	1016300	1016400	Increasing	L3		2.66	1.14	1.90	60	17-03-2022	27.25335	77.82138	27.25262	77.82197
NH-02		177900	178000	NH-19	HOD-AGR	1016400	1016500	Increasing	L3		1.90	0.96	1.43	59	17-03-2022	27.25262	77.82197	27.25183	77.82248
NH-02		178000	178100	NH-19	HOD-AGR	1016500	1016600	Increasing	L3		2.40	1.43	1.92	58	17-03-2022	27.25183	77.82248	27.251	77.82288
NH-02		178100	178200	NH-19	HOD-AGR	1016600	1016700	Increasing	L3		1.67	3.35	2.51	57	17-03-2022	27.251	77.82288	27.25018	77.82331
NH-02		178200	178300	NH-19	HOD-AGR	1016700	1016800	Increasing	L3		4.71	4.61	4.66	61	17-03-2022	27.25018	77.82331	27.24938	77.82378
NH-02		178300	178400	NH-19	HOD-AGR	1016800	1016900	Increasing	L3		4.41	3.22	3.81	61	17-03-2022	27.24938	77.82378	27.24857	77.82425
NH-02		178400	178500	NH-19	HOD-AGR	1016900	1017000	Increasing	L3		4.07	3.88	3.97	61	17-03-2022	27.24857	77.82425	27.24777	77.82471
NH-02		178500	178600	NH-19	HOD-AGR	1017000	1017100	Increasing	L3		4.08	4.58	4.33	56	17-03-2022	27.24777	77.82471	27.24703	77.82528
NH-02		178600	178700	NH-19	HOD-AGR	1017100	1017200	Increasing	L3		6.37	3.23	4.80	59	17-03-2022	27.24703	77.82528	27.24646	77.82605
NH-02		178700	178800	NH-19	HOD-AGR	1017200	1017300	Increasing	L3		5.11	2.33	3.72	56	17-03-2022	27.24646	77.82605	27.24599	77.82693
NH-02		178800	178900	NH-19	HOD-AGR	1017300	1017400	Increasing	L3		2.56	1.74	2.15	58	17-03-2022	27.24599	77.82693	27.2455	77.82777
NH-02		178900	179000	NH-19	HOD-AGR	1017400	1017500	Increasing	L3		2.42	1.79	2.10	60	17-03-2022	27.2455	77.82777	27.24488	77.82851
NH-02		179000	179100	NH-19	HOD-AGR	1017500	1017600	Increasing	L3		1.92	2.85	2.38	53	17-03-2022	27.24488	77.82851	27.24423	77.82922
NH-02		179100	179200	NH-19	HOD-AGR	1017600	1017700	Increasing	L3		1.87	3.82	2.85	51	17-03-2022	27.24423	77.82922	27.24357	77.82992
NH-02		179200	179300	NH-19	HOD-AGR	1017700	1017800	Increasing	L3		5.33	2.25	3.79	54	17-03-2022	27.24357	77.82992	27.24294	77.83064
NH-02		179300	179400	NH-19	HOD-AGR	1017800	1017900	Increasing	L3		3.66	1.11	2.38	51	17-03-2022	27.24294	77.83064	27.24231	77.83136
NH-02		179400	179500	NH-19	HOD-AGR	1017900	1018000	Increasing	L3		3.67	1.05	2.36	53	17-03-2022	27.24231	77.83136	27.24163	77.83212
NH-02		179500	179600	NH-19	HOD-AGR	1018000	1018100	Increasing	L3		3.69	1.80	2.74	55	17-03-2022	27.24163	77.83212	27.24103	77.8329
NH-02		179600	179700	NH-19	HOD-AGR	1018100	1018200	Increasing	L3		4.04	1.65	2.84	60	17-03-2022	27.24103	77.8329	27.24058	77.83378
NH-02		179700	179800	NH-19	HOD-AGR	1018200	1018300	Increasing	L3		3.64	1.36	2.50	58	17-03-2022	27.24058	77.83378	27.2403	77.83474
NH-02		179800	179900	NH-19	HOD-AGR	1018300	1018400	Increasing	L3		3.36	1.27	2.32	53	17-03-2022	27.2403	77.83474	27.24012	77.83573
NH-02		179900	180000	NH-19	HOD-AGR	1018400	1018500	Increasing	L3		4.24	1.05	2.64	44	17-03-2022	27.24012	77.83573	27.23997	77.83673
NH-02		180000	180100	NH-19	HOD-AGR	1018500	1018600	Increasing	L3		3.37	1.20	2.28	27	17-03-2022	27.23997	77.83673	27.23989	77.83719
NH-02		180100	180200	NH-19	HOD-AGR	1018600	1018700	Increasing	L3		4.12	1.46	2.79	36	17-03-2022	27.23989	77.83719	27.23973	77.83818
NH-02		180200	180300	NH-19	HOD-AGR	1018700	1018800	Increasing	L3		1.74	1.20	1.47	41	17-03-2022	27.23973	77.83818	27.23955	77.83917
NH-02		180300	180400	NH-19	HOD-AGR	1018800	1018900	Increasing	L3		2.28	1.20	1.74	34	17-03-2022	27.23955	77.83917	27.23924	77.84012
NH-02		180400	180500	NH-19	HOD-AGR	1018900	1019000	Increasing	L3		2.53	2.33	2.43	40	17-03-2022	27.23924	77.84012	27.23883	77.84103
NH-02		180500	180600	NH-19	HOD-AGR	1019000	1019100	Increasing	L3		2.64	2.47	2.56	48	17-03-2022	27.23883	77.84103	27.23841	77.84191

NH-02	180600	180700	NH-19	HOD-AGR	1019100	1019200	Increasing	L3	2.67	1.88	2.27	53	17-03-2022	27.23841	77.84191	27.23802	77.84283
NH-02	180700	180800	NH-19	HOD-AGR	1019200	1019300	Increasing	L3	2.12	2.47	2.29	48	17-03-2022	27.23802	77.84283	27.23769	77.84377
NH-02	180800	180900	NH-19	HOD-AGR	1019300	1019400	Increasing	L3	2.07	3.27	2.67	52	17-03-2022	27.23769	77.84377	27.23738	77.84472
NH-02	180900	181000	NH-19	HOD-AGR	1019400	1019500	Increasing	L3	3.01	2.73	2.87	56	17-03-2022	27.23738	77.84472	27.23707	77.84568
NH-02	181000	181100	NH-19	HOD-AGR	1019500	1019600	Increasing	L3	3.25	3.26	3.25	61	17-03-2022	27.23707	77.84568	27.23679	77.84663
NH-02	181100	181200	NH-19	HOD-AGR	1019600	1019700	Increasing	L3	2.73	2.96	2.85	63	17-03-2022	27.23679	77.84663	27.23653	77.84759
NH-02	181200	181300	NH-19	HOD-AGR	1019700	1019800	Increasing	L3	2.69	3.50	3.09	64	17-03-2022	27.23653	77.84759	27.23631	77.84858
NH-02	181300	181400	NH-19	HOD-AGR	1019800	1019900	Increasing	L3	2.13	3.35	2.74	64	17-03-2022	27.23631	77.84858	27.23612	77.84957
NH-02	181400	181500	NH-19	HOD-AGR	1019900	1020000	Increasing	L3	2.46	1.53	1.99	65	17-03-2022	27.23612	77.84957	27.23592	77.85057
NH-02	181500	181600	NH-19	HOD-AGR	1020000	1020100	Increasing	L3	2.32	1.98	2.15	64	17-03-2022	27.23592	77.85057	27.23573	77.85155
NH-02	181600	181700	NH-19	HOD-AGR	1020100	1020200	Increasing	L3	2.21	1.87	2.04	60	17-03-2022	27.23573	77.85155	27.23556	77.85255
NH-02	181700	181800	NH-19	HOD-AGR	1020200	1020300	Increasing	L3	2.63	1.81	2.22	59	17-03-2022	27.23556	77.85255	27.23546	77.85355
NH-02	181800	181900	NH-19	HOD-AGR	1020300	1020400	Increasing	L3	2.78	2.17	2.48	57	17-03-2022	27.23546	77.85355	27.23538	77.85456
NH-02	181900	182000	NH-19	HOD-AGR	1020400	1020500	Increasing	L3	1.85	1.29	1.57	61	17-03-2022	27.23538	77.85456	27.23529	77.85555
NH-02	182000	182100	NH-19	HOD-AGR	1020500	1020600	Increasing	L3	1.82	1.48	1.65	63	17-03-2022	27.23529	77.85555	27.23515	77.85656
NH-02	182100	182200	NH-19	HOD-AGR	1020600	1020700	Increasing	L3	2.27	4.28	3.27	52	17-03-2022	27.23515	77.85656	27.235	77.85756
NH-02	182200	182300	NH-19	HOD-AGR	1020700	1020800	Increasing	L3	2.55	2.15	2.35	42	17-03-2022	27.235	77.85756	27.23486	77.85857
NH-02	182300	182400	NH-19	HOD-AGR	1020800	1020900	Increasing	L3	1.61	2.19	1.90	52	17-03-2022	27.23486	77.85857	27.23472	77.85956
NH-02	182400	182500	NH-19	HOD-AGR	1020900	1021000	Increasing	L3	2.52	1.58	2.05	53	17-03-2022	27.23472	77.85956	27.23458	77.86056
NH-02	182500	182600	NH-19	HOD-AGR	1021000	1021100	Increasing	L3	2.03	3.01	2.52	53	17-03-2022	27.23458	77.86056	27.23445	77.86156
NH-02	182600	182700	NH-19	HOD-AGR	1021100	1021200	Increasing	L3	1.88	4.51	3.19	51	17-03-2022	27.23445	77.86156	27.23442	77.86257
NH-02	182700	182800	NH-19	HOD-AGR	1021200	1021300	Increasing	L3	2.44	2.26	2.35	52	17-03-2022	27.23442	77.86257	27.23459	77.86356
NH-02	182800	182900	NH-19	HOD-AGR	1021300	1021400	Increasing	L3	1.71	4.10	2.90	57	17-03-2022	27.23459	77.86356	27.23488	77.86452
NH-02	182900	183000	NH-19	HOD-AGR	1021400	1021500	Increasing	L3	1.68	2.66	2.17	59	17-03-2022	27.23488	77.86452	27.23516	77.86547
NH-02	183000	183100	NH-19	HOD-AGR	1021500	1021600	Increasing	L3	2.10	2.06	2.08	59	17-03-2022	27.23516	77.86547	27.23537	77.86646
NH-02	183100	183200	NH-19	HOD-AGR	1021600	1021700	Increasing	L3	1.99	2.33	2.16	54	17-03-2022	27.23537	77.86646	27.23539	77.86747
NH-02	183200	183300	NH-19	HOD-AGR	1021700	1021800	Increasing	L3	5.86	3.47	4.66	57	17-03-2022	27.23539	77.86747	27.23527	77.86847
NH-02	183300	183400	NH-19	HOD-AGR	1021800	1021900	Increasing	L3	7.64	4.64	6.14	57	17-03-2022	27.23527	77.86847	27.23512	77.86946
NH-02	183400	183500	NH-19	HOD-AGR	1021900	1022000	Increasing	L3	2.11	2.24	2.17	55	17-03-2022	27.23512	77.86946	27.23496	77.87047
NH-02	183500	183600	NH-19	HOD-AGR	1022000	1022100	Increasing	L3	2.12	1.18	1.65	52	17-03-2022	27.23496	77.87047	27.23482	77.87146
NH-02	183600	183700	NH-19	HOD-AGR	1022100	1022200	Increasing	L3	1.19	1.22	1.21	53	17-03-2022	27.23482	77.87146	27.23467	77.87246
NH-02	183700	183800	NH-19	HOD-AGR	1022200	1022300	Increasing	L3	2.13	3.22	2.67	55	17-03-2022	27.23467	77.87246	27.23452	77.87346
NH-02	183800	183900	NH-19	HOD-AGR	1022300	1022400	Increasing	L3	0.88	1.83	1.35	58	17-03-2022	27.23452	77.87346	27.23438	77.87446
NH-02	183900	184000	NH-19	HOD-AGR	1022400	1022500	Increasing	L3	1.35	0.84	1.10	59	17-03-2022	27.23438	77.87446	27.23428	77.87545
NH-02	184000	184100	NH-19	HOD-AGR	1022500	1022600	Increasing	L3	2.27	2.85	2.56	54	17-03-2022	27.23428	77.87545	27.23417	77.87647
NH-02	184100	184200	NH-19	HOD-AGR	1022600	1022700	Increasing	L3	2.55	3.51	3.03	50	17-03-2022	27.23417	77.87647	27.23397	77.87745
NH-02	184200	184300	NH-19	HOD-AGR	1022700	1022800	Increasing	L3	2.62	2.93	2.77	51	17-03-2022	27.23397	77.87745	27.23379	77.87845
NH-02	184300	184400	NH-19	HOD-AGR	1022800	1022900	Increasing	L3	1.43	1.17	1.30	52	17-03-2022	27.23379	77.87845	27.23361	77.87944
NH-02	184400	184500	NH-19	HOD-AGR	1022900	1023000	Increasing	L3	1.01	2.22	1.61	48	17-03-2022	27.23361	77.87944	27.23342	77.88043
NH-02	184500	184600	NH-19	HOD-AGR	1023000	1023100	Increasing	L3	0.95	1.82	1.39	42	17-03-2022	27.23342	77.88043	27.23321	77.88142
NH-02	184600	184700	NH-19	HOD-AGR	1023100	1023200	Increasing	L3	0.79	2.32	1.56	41	17-03-2022	27.23321	77.88142	27.23298	77.8824
NH-02	184700	184800	NH-19	HOD-AGR	1023200	1023300	Increasing	L3	1.65	1.36	1.50	42	17-03-2022	27.23298	77.8824	27.23273	77.88336
NH-02	184800	184900	NH-19	HOD-AGR	1023300	1023400	Increasing	L3	1.25	1.50	1.37	46	17-03-2022	27.23273	77.88336	27.23246	77.88433
NH-02	184900	185000	NH-19	HOD-AGR	1023400	1023500	Increasing	L3	1.14	1.24	1.19	44	17-03-2022	27.23246	77.88433	27.23216	77.88528
NH-02	185000	185100	NH-19	HOD-AGR	1023500	1023600	Increasing	L3	1.51	0.94	1.22	47	17-03-2022	27.23216	77.88528	27.23185	77.88622
NH-02	185100	185200	NH-19	HOD-AGR	1023600	1023700	Increasing	L3	1.26	1.24	1.25	51	17-03-2022	27.23185	77.88622	27.23153	77.88717
NH-02	185200	185300	NH-19	HOD-AGR	1023700	1023800	Increasing	L3	1.25	1.73	1.49	50	17-03-2022	27.23153	77.88717	27.23121	77.88813
NH-02	185300	185400	NH-19	HOD-AGR	1023800	1023900	Increasing	L3	0.92	2.18	1.55	56	17-03-2022	27.23121	77.88813	27.23089	77.88907
NH-02	185400	185500	NH-19	HOD-AGR	1023900	1024000	Increasing	L3	1.02	2.36	1.69	63	17-03-2022	27.23089	77.88907	27.23056	77.89001
NH-02	185500	185600	NH-19	HOD-AGR	1024000	1024100	Increasing	L3	1.77	4.28	3.03	67	17-03-2022	27.23056	77.89001	27.23022	77.89094
NH-02	185600	185700	NH-19	HOD-AGR	1024100	1024200	Increasing	L3	4.88	7.71	6.30	64	17-03-2022	27.23022	77.89094	27.22984	77.89186
NH-02	185700	185800	NH-19	HOD-AGR	1024200	1024300	Increasing	L3	7.35	2.71	5.03	56	17-03-2022	27.22984	77.89186	27.22945	77.89278
NH-02	185800	185900	NH-19	HOD-AGR	1024300	1024400	Increasing	L3	7.55	3.16	5.35	38	17-03-2022	27.22945	77.89278	27.22906	77.8937
NH-02	185900	186000	NH-19	HOD-AGR	1024400	1024500	Increasing	L3	7.04	7.91	7.47	26	17-03-2022	27.22906	77.8937	27.22868	77.89461
NH-02	186000	186100	NH-19	HOD-AGR	1024500	1024600	Increasing	L3	6.41	2.85	4.63	43	17-03-2022	27.22868	77.89461	27.2283	77.89552
NH-02	186100	186200	NH-19	HOD-AGR	1024600	1024700	Increasing	L3	6.45	4.81	5.63	44	17-03-2022	27.2283	77.89552	27.22792	77.89645
NH-02	186200	186300	NH-19	HOD-AGR	1024700	1024800	Increasing	L3	5.78	5.14	5.46	46	17-03-2022	27.22792	77.89645	27.22753	77.89736

NH-02	186300	186400	NH-19	HOD-AGR	1024800	1024900	Increasing	L3		3.84	3.43	3.64	49	17-03-2022	27.22753	77.89736	27.22717	77.89829
NH-02	186400	186500	NH-19	HOD-AGR	1024900	1025000	Increasing	L3		3.97	3.35	3.66	46	17-03-2022	27.22717	77.89829	27.22683	77.89922
NH-02	186500	186600	NH-19	HOD-AGR	1025000	1025100	Increasing	L3		1.94	4.83	3.39	45	17-03-2022	27.22683	77.89922	27.22651	77.90017
NH-02	186600	186700	NH-19	HOD-AGR	1025100	1025200	Increasing	L3		1.58	1.51	1.54	44	17-03-2022	27.22651	77.90017	27.22621	77.90113
NH-02	186700	186800	NH-19	HOD-AGR	1025200	1025300	Increasing	L3		1.59	1.27	1.43	41	17-03-2022	27.22621	77.90113	27.22587	77.90206
NH-02	186800	186900	NH-19	HOD-AGR	1025300	1025400	Increasing	L3		0.77	2.92	1.84	37	17-03-2022	27.22587	77.90206	27.22552	77.903
NH-02	186900	187000	NH-19	HOD-AGR	1025400	1025500	Increasing	L3		0.81	2.73	1.77	31	17-03-2022	27.22552	77.903	27.22516	77.90393
NH-02	187000	187100	NH-19	HOD-AGR	1025500	1025600	Increasing	L3		1.49	1.51	1.50	36	17-03-2022	27.22516	77.90393	27.22481	77.90486
NH-02	187100	187200	NH-19	HOD-AGR	1025600	1025700	Increasing	L3		0.90	1.53	1.21	41	17-03-2022	27.22481	77.90486	27.22446	77.90578
NH-02	187200	187300	NH-19	HOD-AGR	1025700	1025800	Increasing	L3		1.14	2.41	1.77	44	17-03-2022	27.22446	77.90578	27.22411	77.90671
NH-02	187300	187400	NH-19	HOD-AGR	1025800	1025900	Increasing	L3		0.73	2.31	1.52	47	17-03-2022	27.22411	77.90671	27.22375	77.90765
NH-02	187400	187500	NH-19	HOD-AGR	1025900	1026000	Increasing	L3		0.92	1.20	1.06	46	17-03-2022	27.22375	77.90765	27.22344	77.90859
NH-02	187500	187600	NH-19	HOD-AGR	1026000	1026100	Increasing	L3		1.76	0.95	1.35	41	17-03-2022	27.22344	77.90859	27.22317	77.90956
NH-02	187600	187700	NH-19	HOD-AGR	1026100	1026200	Increasing	L3		1.12	1.25	1.19	40	17-03-2022	27.22317	77.90956	27.22294	77.91054
NH-02	187700	187800	NH-19	HOD-AGR	1026200	1026300	Increasing	L3		1.62	1.13	1.37	42	17-03-2022	27.22294	77.91054	27.22276	77.91153
NH-02	187800	187900	NH-19	HOD-AGR	1026300	1026400	Increasing	L3		1.52	0.92	1.22	43	17-03-2022	27.22276	77.91153	27.22258	77.91253
NH-02	187900	188000	NH-19	HOD-AGR	1026400	1026500	Increasing	L3		2.26	4.04	3.15	38	17-03-2022	27.22258	77.91253	27.22239	77.91351
NH-02	188000	188100	NH-19	HOD-AGR	1026500	1026600	Increasing	L3		2.17	1.86	2.01	30	17-03-2022	27.22239	77.91351	27.22217	77.91449
NH-02	188100	188200	NH-19	HOD-AGR	1026600	1026700	Increasing	L3		1.77	1.04	1.40	39	17-03-2022	27.22217	77.91449	27.22193	77.91546
NH-02	188200	188300	NH-19	HOD-AGR	1026700	1026800	Increasing	L3		3.28	3.59	3.44	45	17-03-2022	27.22193	77.91546	27.22169	77.91644
NH-02	188300	188400	NH-19	HOD-AGR	1026800	1026900	Increasing	L3		1.27	2.53	1.90	50	17-03-2022	27.22169	77.91644	27.2215	77.91743
NH-02	188400	188500	NH-19	HOD-AGR	1026900	1027000	Increasing	L3		1.10	2.14	1.62	50	17-03-2022	27.2215	77.91743	27.22137	77.91843
NH-02	188500	188600	NH-19	HOD-AGR	1027000	1027100	Increasing	L3		0.83	2.38	1.60	49	17-03-2022	27.22137	77.91843	27.22131	77.91943
NH-02	188600	188700	NH-19	HOD-AGR	1027100	1027200	Increasing	L3		0.87	1.68	1.28	49	17-03-2022	27.22131	77.91943	27.22126	77.92045
NH-02	188700	188800	NH-19	HOD-AGR	1027200	1027300	Increasing	L3		1.01	1.08	1.05	50	17-03-2022	27.22126	77.92045	27.22121	77.92146
NH-02	188800	188900	NH-19	HOD-AGR	1027300	1027400	Increasing	L3		2.86	2.40	2.63	43	17-03-2022	27.22121	77.92146	27.22115	77.92246
NH-02	188900	189000	NH-19	HOD-AGR	1027400	1027500	Increasing	L3		1.34	1.89	1.61	44	17-03-2022	27.22115	77.92246	27.2211	77.92348
NH-02	189000	189100	NH-19	HOD-AGR	1027500	1027600	Increasing	L3		3.49	2.75	3.12	41	17-03-2022	27.2211	77.92348	27.22108	77.92449
NH-02	189100	189200	NH-19	HOD-AGR	1027600	1027700	Increasing	L3		1.27	1.50	1.39	32	17-03-2022	27.22108	77.92449	27.22108	77.9255
NH-02	189200	189300	NH-19	HOD-AGR	1027700	1027800	Increasing	L3		2.46	2.00	2.23	39	17-03-2022	27.22108	77.9255	27.22104	77.9265
NH-02	189300	189400	NH-19	HOD-AGR	1027800	1027900	Increasing	L3		3.12	1.85	2.48	41	17-03-2022	27.22104	77.9265	27.22093	77.92751
NH-02	189400	189500	NH-19	HOD-AGR	1027900	1028000	Increasing	L3		3.97	3.99	3.98	40	17-03-2022	27.22093	77.92751	27.22079	77.92851
NH-02	189500	189600	NH-19	HOD-AGR	1028000	1028100	Increasing	L3		3.75	6.10	4.92	43	17-03-2022	27.22079	77.92851	27.22064	77.92951
NH-02	189600	189700	NH-19	HOD-AGR	1028100	1028200	Increasing	L3		3.42	2.81	3.11	46	17-03-2022	27.22064	77.92951	27.22048	77.93051
NH-02	189700	189800	NH-19	HOD-AGR	1028200	1028300	Increasing	L3		2.23	2.80	2.52	39	17-03-2022	27.22048	77.93051	27.22027	77.93149
NH-02	189800	189900	NH-19	HOD-AGR	1028300	1028400	Increasing	L3		2.92	3.54	3.23	39	17-03-2022	27.22027	77.93149	27.22007	77.93248
NH-02	189900	190000	NH-19	HOD-AGR	1028400	1028500	Increasing	L3		3.99	3.59	3.79	50	17-03-2022	27.22007	77.93248	27.21984	77.93347
NH-02	190000	190100	NH-19	HOD-AGR	1028500	1028600	Increasing	L3		4.70	4.17	4.43	60	17-03-2022	27.21984	77.93347	27.21956	77.93442
NH-02	190100	190200	NH-19	HOD-AGR	1028600	1028700	Increasing	L3		4.19	3.35	3.77	65	17-03-2022	27.21956	77.93442	27.21921	77.93536
NH-02	190200	190300	NH-19	HOD-AGR	1028700	1028800	Increasing	L3		2.58	3.04	2.81	67	17-03-2022	27.21921	77.93536	27.21883	77.93626
NH-02	190300	190400	NH-19	HOD-AGR	1028800	1028900	Increasing	L3		2.46	3.59	3.03	65	17-03-2022	27.21883	77.93626	27.21842	77.93717
NH-02	190400	190500	NH-19	HOD-AGR	1028900	1029000	Increasing	L3		1.42	2.75	2.08	57	17-03-2022	27.21842	77.93717	27.21802	77.93809
NH-02	190500	190600	NH-19	HOD-AGR	1029000	1029100	Increasing	L3		4.35	2.63	3.49	46	17-03-2022	27.21802	77.93809	27.21768	77.93902
NH-02	190600	190700	NH-19	HOD-AGR	1029100	1029200	Increasing	L3		2.82	1.98	2.40	43	17-03-2022	27.21768	77.93902	27.21756	77.94002
NH-02	190700	190800	NH-19	HOD-AGR	1029200	1029300	Increasing	L3		2.84	2.60	2.72	50	17-03-2022	27.21756	77.94002	27.2176	77.94103
NH-02	190800	190900	NH-19	HOD-AGR	1029300	1029400	Increasing	L3		1.57	4.22	2.89	38	17-03-2022	27.2176	77.94103	27.21761	77.94205
NH-02	190900	191000	NH-19	HOD-AGR	1029400	1029500	Increasing	L3		2.00	3.34	2.67	43	17-03-2022	27.21761	77.94205	27.21759	77.94306
NH-02	191000	191100	NH-19	HOD-AGR	1029500	1029600	Increasing	L3		2.11	1.88	1.99	39	17-03-2022	27.21759	77.94306	27.21757	77.94407
NH-02	191100	191200	NH-19	HOD-AGR	1029600	1029700	Increasing	L3		4.80	3.25	4.03	42	17-03-2022	27.21757	77.94407	27.21751	77.94507
NH-02	191200	191300	NH-19	HOD-AGR	1029700	1029800	Increasing	L3		3.75	2.42	3.08	40	17-03-2022	27.21751	77.94507	27.21736	77.94608
NH-02	191300	191400	NH-19	HOD-AGR	1029800	1029900	Increasing	L3		3.75	2.38	3.06	33	17-03-2022	27.21736	77.94608	27.2171	77.94705
NH-02	191400	191500	NH-19	HOD-AGR	1029900	1030000	Increasing	L3		2.88	2.58	2.73	35	17-03-2022	27.2171	77.94705	27.2168	77.94799
NH-02	191500	191600	NH-19	HOD-AGR	1030000	1030100	Increasing	L3		2.16	3.62	2.89	28	17-03-2022	27.2168	77.94799	27.21641	77.94891
NH-02	191600	191700	NH-19	HOD-AGR	1030100	1030200	Increasing	L3		4.15	2.58	3.37	26	17-03-2022	27.21641	77.94891	27.21602	77.94982
NH-02	191700	191800	NH-19	HOD-AGR	1030200	1030300	Increasing	L3		3.71	2.77	3.24	17	17-03-2022	27.21602	77.94982	27.21562	77.95073
NH-02	191800	191900	NH-19	HOD-AGR	1030300	1030400	Increasing	L3		3.80	2.62	3.21	28	17-03-2022	27.21562	77.95073	27.21529	77.95167
NH-02	191900	192000	NH-19	HOD-AGR	1030400	1030500	Increasing	L3		4.84	3.07	3.96	34	17-03-2022	27.21529	77.95167	27.2151	77.95265

NH-02		192000		192100	NH-19	HOD-AGR	1030500	1030600	Increasing	L3		8.06	2.71	5.38	38	17-03-2022	27.2151	77.95265	27.21496	77.95366
NH-02		192100		192200	NH-19	HOD-AGR	1030600	1030700	Increasing	L3		4.16	2.65	3.40	31	17-03-2022	27.21496	77.95366	27.21476	77.95463
NH-02		192200		192300	NH-19	HOD-AGR	1030700	1030800	Increasing	L3		4.43	1.79	3.11	36	17-03-2022	27.21476	77.95463	27.21436	77.95554
NH-02		192300		192400	NH-19	HOD-AGR	1030800	1030900	Increasing	L3		3.91	5.91	4.91	38	17-03-2022	27.21436	77.95554	27.21386	77.9564
NH-02		192400		192500	NH-19	HOD-AGR	1030900	1031000	Increasing	L3		3.24	3.23	3.24	36	17-03-2022	27.21386	77.9564	27.21337	77.95724
NH-02		192500		192600	NH-19	HOD-AGR	1031000	1031100	Increasing	L3		3.03	3.80	3.42	42	17-03-2022	27.21337	77.95724	27.21293	77.95812
NH-02		192600		192700	NH-19	HOD-AGR	1031100	1031200	Increasing	L3		1.39	2.16	1.78	43	17-03-2022	27.21293	77.95812	27.21254	77.95903
NH-02		192700		192800	NH-19	HOD-AGR	1031200	1031300	Increasing	L3		2.29	2.55	2.42	28	17-03-2022	27.21254	77.95903	27.21212	77.95993
NH-02		192800		192900	NH-19	HOD-AGR	1031300	1031400	Increasing	L3		2.90	2.19	2.55	35	17-03-2022	27.21212	77.95993	27.21174	77.96084
NH-02		192900		193000	NH-19	HOD-AGR	1031400	1031500	Increasing	L3		3.70	2.04	2.87	32	17-03-2022	27.21174	77.96084	27.21133	77.96174
NH-02		193000		193100	NH-19	HOD-AGR	1031500	1031600	Increasing	L3		2.17	1.89	2.03	36	17-03-2022	27.21133	77.96174	27.21094	77.96266
NH-02		193100		193200	NH-19	HOD-AGR	1031600	1031700	Increasing	L3		4.85	2.28	3.56	25	17-03-2022	27.21094	77.96266	27.21055	77.96357
NH-02		193200		193300	NH-19	HOD-AGR	1031700	1031800	Increasing	L3		4.55	3.96	4.25	35	17-03-2022	27.21055	77.96357	27.21016	77.96448
NH-02		193300		193400	NH-19	HOD-AGR	1031800	1031900	Increasing	L3		1.11	5.51	3.31	43	17-03-2022	27.21016	77.96448	27.21002	77.96546
NH-02		193400		193500	NH-19	HOD-AGR	1031900	1032000	Increasing	L3		1.43	3.45	2.44	46	17-03-2022	27.21002	77.96546	27.21022	77.96646
NH-02		193500		193600	NH-19	HOD-AGR	1032000	1032100	Increasing	L3		2.15	5.05	3.60	45	17-03-2022	27.21022	77.96646	27.21042	77.96744
NH-02		193600		193700	NH-19	HOD-AGR	1032100	1032200	Increasing	L3		3.55	3.07	3.31	27	17-03-2022	27.21042	77.96744	27.21062	77.96843
NH-02		193700		193800	NH-19	HOD-AGR	1032200	1032300	Increasing	L3		2.49	2.41	2.45	35	17-03-2022	27.21062	77.96843	27.21082	77.96941
NH-02		193800		193900	NH-19	HOD-AGR	1032300	1032400	Increasing	L3		1.20	2.75	1.97	39	17-03-2022	27.21082	77.96941	27.211	77.97039
NH-02		193900		194000	NH-19	HOD-AGR	1032400	1032500	Increasing	L3		2.93	3.80	3.36	36	17-03-2022	27.211	77.97039	27.21099	77.97142
NH-02		194000		194100	NH-19	HOD-AGR	1032500	1032600	Increasing	L3		3.54	3.13	3.33	40	17-03-2022	27.21099	77.97142	27.21079	77.97239
NH-02		194100		194200	NH-19	HOD-AGR	1032600	1032700	Increasing	L3		1.41	4.40	2.91	42	17-03-2022	27.21079	77.97239	27.21051	77.97336
NH-02		194200		194300	NH-19	HOD-AGR	1032700	1032800	Increasing	L3		1.46	4.47	2.96	44	17-03-2022	27.21051	77.97336	27.21023	77.97432
NH-02		194300		194400	NH-19	HOD-AGR	1032800	1032900	Increasing	L3		1.19	2.60	1.89	48	17-03-2022	27.21023	77.97432	27.20994	77.97528
NH-02		194400		194500	NH-19	HOD-AGR	1032900	1033000	Increasing	L3		3.77	3.07	3.42	43	17-03-2022	27.20994	77.97528	27.20971	77.97626
NH-02		194500		194600	NH-19	HOD-AGR	1033000	1033100	Increasing	L3		2.63	4.46	3.55	33	17-03-2022	27.20971	77.97626	27.20958	77.97725
NH-02		194600		194700	NH-19	HOD-AGR	1033100	1033200	Increasing	L3		2.74	3.19	2.96	38	17-03-2022	27.20958	77.97725	27.2096	77.97826
NH-02		194700		194800	NH-19	HOD-AGR	1033200	1033300	Increasing	L3		2.30	3.73	3.01	43	17-03-2022	27.2096	77.97826	27.20969	77.97926
NH-02		194800		194900	NH-19	HOD-AGR	1033300	1033400	Increasing	L3		3.31	1.53	2.42	46	17-03-2022	27.20969	77.97926	27.20979	77.98027
NH-02		194900		195000	NH-19	HOD-AGR	1033400	1033500	Increasing	L3		4.34	1.23	2.78	34	17-03-2022	27.20979	77.98027	27.20989	77.98128
NH-02		195000		195100	NH-19	HOD-AGR	1033500	1033600	Increasing	L3		3.59	2.44	3.02	39	17-03-2022	27.20989	77.98128	27.21001	77.98229
NH-02		195100		195200	NH-19	HOD-AGR	1033600	1033700	Increasing	L3		3.26	2.37	2.81	40	17-03-2022	27.21001	77.98229	27.21009	77.98329
NH-02		195200		195300	NH-19	HOD-AGR	1033700	1033800	Increasing	L3		3.37	1.67	2.52	46	17-03-2022	27.21009	77.98329	27.21018	77.9843
NH-02		195300		195400	NH-19	HOD-AGR	1033800	1033900	Increasing	L3		2.74	3.02	2.88	45	17-03-2022	27.21018	77.9843	27.21029	77.98531
NH-02		195400		195500	NH-19	HOD-AGR	1033900	1034000	Increasing	L3		2.21	3.11	2.66	37	17-03-2022	27.21029	77.98531	27.21039	77.98631
NH-02		195500		195600	NH-19	HOD-AGR	1034000	1034100	Increasing	L3		1.31	2.25	1.78	38	17-03-2022	27.21039	77.98631	27.21049	77.98732
NH-02		195600		195700	NH-19	HOD-AGR	1034100	1034200	Increasing	L3		1.32	1.46	1.39	39	17-03-2022	27.21049	77.98732	27.21059	77.98832
NH-02		195700		195800	NH-19	HOD-AGR	1034200	1034300	Increasing	L3		2.06	2.68	2.37	39	17-03-2022	27.21059	77.98832	27.21069	77.98932
NH-02		195800		195900	NH-19	HOD-AGR	1034300	1034400	Increasing	L3		1.56	3.22	2.39	35	17-03-2022	27.21069	77.98932	27.21079	77.99033
NH-02		195900		196000	NH-19	HOD-AGR	1034400	1034500	Increasing	L3		1.97	2.06	2.01	41	17-03-2022	27.21079	77.99033	27.21088	77.99134
NH-02		196000		196100	NH-19	HOD-AGR	1034500	1034600	Increasing	L3		1.93	1.62	1.77	44	17-03-2022	27.21088	77.99134	27.21097	77.99234
NH-02		196100		196200	NH-19	HOD-AGR	1034600	1034700	Increasing	L3		1.92	3.55	2.73	51	17-03-2022	27.21097	77.99234	27.21103	77.99336
NH-02		197650		197700	NH-19	HOD-AGR	1036150	1036200	Increasing	L3		2.52	5.26	3.89	33	17-03-2022	27.20987	78.00794	27.20968	78.00839
NH-02		197700		197800	NH-19	HOD-AGR	1036200	1036300	Increasing	L3		2.08	4.03	3.06	35	17-03-2022	27.20968	78.00839	27.20935	78.00933
NH-02		197800		197900	NH-19	HOD-AGR	1036300	1036400	Increasing	L3		2.65	2.54	2.59	26	17-03-2022	27.20935	78.00933	27.20911	78.01032
NH-02		197900		198000	NH-19	HOD-AGR	1036400	1036500	Increasing	L3		2.61	2.54	2.58	11	17-03-2022	27.20911	78.01032	27.20889	78.01129
NH-02		198000		198100	NH-19	HOD-AGR	1036500	1036600	Increasing	L3		2.64	2.52	2.58	31	17-03-2022	27.20889	78.01129	27.20885	78.01228
NH-02		198100		198200	NH-19	HOD-AGR	1036600	1036700	Increasing	L3		2.10	3.51	2.81	36	17-03-2022	27.20885	78.01228	27.20883	78.01329
NH-02		198200		198300	NH-19	HOD-AGR	1036700	1036800	Increasing	L3		2.04	2.94	2.49	33	17-03-2022	27.20883	78.01329	27.2088	78.01431
NH-02		198300		198400	NH-19	HOD-AGR	1036800	1036900	Increasing	L3		1.62	4.44	3.03	41	17-03-2022	27.2088	78.01431	27.20878	78.01531
NH-02		198400		198500	NH-19	HOD-AGR	1036900	1037000	Increasing	L3		2.35	4.38	3.36	49	17-03-2022	27.20878	78.01531	27.20875	78.01632
NH-02		198500		198600	NH-19	HOD-AGR	1037000	1037100	Increasing	L3		2.43	2.92	2.67	48	17-03-2022	27.20875	78.01632	27.20873	78.01734
NH-02		198600		198700	NH-19	HOD-AGR	1037100	1037200	Increasing	L3		1.87	4.52	3.19	51	17-03-2022	27.20873	78.01734	27.2087	78.01835
NH-02		198700		198800	NH-19	HOD-AGR	1037200	1037300	Increasing	L3		1.56	2.09	1.83	55	17-03-2022	27.2087	78.01835	27.20867	78.01936
NH-02		198800		198900	NH-19	HOD-AGR	1037300	1037400	Increasing	L3		4.02	2.49	3.26	53	17-03-2022	27.20867	78.01936	27.20859	78.02037
NH-02		198900		199000	NH-19	HOD-AGR	1037400	1037500	Increasing	L3		2.01	2.57	2.29	46	17-03-2022	27.20859	78.02037	27.20847	78.02137
NH-02		199000		199100	NH-19	HOD-AGR	1037500	1037600	Increasing	L3		2.49	2.88	2.68	53	17-03-2022	27.20847	78.02137	27.20832	78.02237

NH-02		199100	199200	NH-19	HOD-AGR	1037600	1037700	Increasing	L3		2.45	1.54	1.99	48	17-03-2022	27.20832	78.02237	27.20817	78.02337
NH-02		199200	199300	NH-19	HOD-AGR	1037700	1037800	Increasing	L3		1.44	1.50	1.47	29	17-03-2022	27.20817	78.02337	27.20802	78.02436
NH-02		199300	199400	NH-19	HOD-AGR	1037800	1037900	Increasing	L3		3.68	1.20	2.44	28	17-03-2022	27.20802	78.02436	27.20787	78.02536
NH-02		199400	199500	NH-19	HOD-AGR	1037900	1038000	Increasing	L3		4.05	2.48	3.27	38	17-03-2022	27.20787	78.02536	27.20771	78.02635
NH-02		200100	200000	NH-44	DEL-AGR	1038600	1038500	Decreasing	R1		6.67	9.07	7.87	30	17-03-2022	27.20601	78.03247	27.20632	78.0315
NH-02		200000	199900	NH-44	DEL-AGR	1038500	1038400	Decreasing	R1		7.56	6.75	7.16	20	17-03-2022	27.20632	78.0315	27.20666	78.03057
NH-02		199900	199800	NH-44	DEL-AGR	1038400	1038300	Decreasing	R1		6.02	6.24	6.13	17	17-03-2022	27.20666	78.03057	27.20698	78.02963
NH-02		199800	199700	NH-44	DEL-AGR	1038300	1038200	Decreasing	R1		10.93	12.84	11.88	38	17-03-2022	27.20698	78.02963	27.20724	78.02867
NH-02		199700	199600	NH-44	DEL-AGR	1038200	1038100	Decreasing	R1		6.47	9.70	8.09	44	17-03-2022	27.20724	78.02867	27.20744	78.02768
NH-02		199600	199500	NH-44	DEL-AGR	1038100	1038000	Decreasing	R1		7.15	7.58	7.36	46	17-03-2022	27.20744	78.02768	27.20758	78.02668
NH-02		199500	199400	NH-44	DEL-AGR	1038000	1037900	Decreasing	R1		2.52	5.48	4.00	46	17-03-2022	27.20758	78.02668	27.20773	78.02568
NH-02		199400	199300	NH-44	DEL-AGR	1037900	1037800	Decreasing	R1		3.90	3.82	3.86	50	17-03-2022	27.20773	78.02568	27.20788	78.02469
NH-02		199300	199200	NH-44	DEL-AGR	1037800	1037700	Decreasing	R1		6.83	5.39	6.11	52	17-03-2022	27.20788	78.02469	27.20804	78.02369
NH-02		199200	199100	NH-44	DEL-AGR	1037700	1037600	Decreasing	R1		4.79	5.11	4.95	44	17-03-2022	27.20804	78.02369	27.20818	78.02268
NH-02		199100	199000	NH-44	DEL-AGR	1037600	1037500	Decreasing	R1		5.46	7.04	6.25	49	17-03-2022	27.20818	78.02268	27.20833	78.02169
NH-02		199000	198900	NH-44	DEL-AGR	1037500	1037400	Decreasing	R1		4.80	6.34	5.57	54	17-03-2022	27.20833	78.02169	27.20847	78.0207
NH-02		198900	198800	NH-44	DEL-AGR	1037400	1037300	Decreasing	R1		7.97	7.57	7.77	55	17-03-2022	27.20847	78.0207	27.20855	78.01969
NH-02		198800	198700	NH-44	DEL-AGR	1037300	1037200	Decreasing	R1		9.25	9.08	9.16	55	17-03-2022	27.20855	78.01969	27.2086	78.01869
NH-02		198700	198600	NH-44	DEL-AGR	1037200	1037100	Decreasing	R1		12.69	8.98	10.83	54	17-03-2022	27.2086	78.01869	27.20863	78.01767
NH-02		198600	198500	NH-44	DEL-AGR	1037100	1037000	Decreasing	R1		9.58	8.24	8.91	49	17-03-2022	27.20863	78.01767	27.20865	78.01665
NH-02		198500	198400	NH-44	DEL-AGR	1037000	1036900	Decreasing	R1		7.04	7.39	7.21	53	17-03-2022	27.20865	78.01665	27.20868	78.01565
NH-02		198400	198300	NH-44	DEL-AGR	1036900	1036800	Decreasing	R1		9.29	10.66	9.97	58	17-03-2022	27.20868	78.01565	27.2087	78.01463
NH-02		198300	198200	NH-44	DEL-AGR	1036800	1036700	Decreasing	R1		7.73	9.90	8.81	55	17-03-2022	27.2087	78.01463	27.20873	78.01362
NH-02		198200	198100	NH-44	DEL-AGR	1036700	1036600	Decreasing	R1		5.34	6.20	5.77	60	17-03-2022	27.20873	78.01362	27.20875	78.01261
NH-02		198100	198000	NH-44	DEL-AGR	1036600	1036500	Decreasing	R1		4.06	5.28	4.67	57	17-03-2022	27.20875	78.01261	27.20878	78.0116
NH-02		198000	197900	NH-44	DEL-AGR	1036500	1036400	Decreasing	R1		3.41	8.74	6.08	56	17-03-2022	27.20878	78.0116	27.20893	78.0106
NH-02		197900	197800	NH-44	DEL-AGR	1036400	1036300	Decreasing	R1		5.24	9.48	7.36	46	17-03-2022	27.20893	78.0106	27.20921	78.00963
NH-02		197800	197700	NH-44	DEL-AGR	1036300	1036200	Decreasing	R1		8.57	10.70	9.64	34	17-03-2022	27.20921	78.00963	27.20952	78.00869
NH-02		197700	197600	NH-44	DEL-AGR	1036200	1036100	Decreasing	R1		11.15	11.05	11.10	36	17-03-2022	27.20952	78.00869	27.20987	78.00774
NH-02		197600	197500	NH-44	DEL-AGR	1036100	1036000	Decreasing	R1		11.24	9.73	10.48	28	17-03-2022	27.20987	78.00774	27.21023	78.00682
NH-02		197500	197400	NH-44	DEL-AGR	1036000	1035900	Decreasing	R1		9.67	9.42	9.54	32	17-03-2022	27.21023	78.00682	27.2106	78.0059
NH-02		197400	197300	NH-44	DEL-AGR	1035900	1035800	Decreasing	R1		13.26	8.22	10.74	34	17-03-2022	27.2106	78.0059	27.21098	78.00496
NH-02		197300	197200	NH-44	DEL-AGR	1035800	1035700	Decreasing	R1		12.24	4.63	8.44	20	17-03-2022	27.21098	78.00496	27.21133	78.00402
NH-02		197200	197100	NH-44	DEL-AGR	1035700	1035600	Decreasing	R1		13.00	9.35	11.18	27	17-03-2022	27.21133	78.00402	27.21159	78.00305
NH-02		197100	197000	NH-44	DEL-AGR	1035600	1035500	Decreasing	R1		7.14	9.98	8.56	35	17-03-2022	27.21159	78.00305	27.21166	78.00205
NH-02		197000	196900	NH-44	DEL-AGR	1035500	1035400	Decreasing	R1		5.27	6.40	5.84	51	17-03-2022	27.21166	78.00205	27.21163	78.00104
NH-02		196900	196800	NH-44	DEL-AGR	1035400	1035300	Decreasing	R1		5.36	6.12	5.74	53	17-03-2022	27.21163	78.00104	27.21153	78.00003
NH-02		196800	196700	NH-44	DEL-AGR	1035300	1035200	Decreasing	R1		4.83	6.09	5.46	44	17-03-2022	27.21153	78.00003	27.21141	77.99904
NH-02		196700	196600	NH-44	DEL-AGR	1035200	1035100	Decreasing	R1		4.70	4.91	4.80	44	17-03-2022	27.21141	77.99904	27.2113	77.99804
NH-02		196600	196500	NH-44	DEL-AGR	1035100	1035000	Decreasing	R1		5.15	4.85	5.00	51	17-03-2022	27.2113	77.99804	27.21118	77.99705
NH-02		196500	196400	NH-44	DEL-AGR	1035000	1034900	Decreasing	R1		4.03	4.24	4.13	61	17-03-2022	27.21118	77.99705	27.21107	77.99605
NH-02		196400	196300	NH-44	DEL-AGR	1034900	1034800	Decreasing	R1		3.82	5.05	4.43	65	17-03-2022	27.21107	77.99605	27.21101	77.99504
NH-02		196300	196200	NH-44	DEL-AGR	1034800	1034700	Decreasing	R1		9.67	4.54	7.11	56	17-03-2022	27.21101	77.99504	27.21096	77.99402
NH-02		196200	196100	NH-44	DEL-AGR	1034700	1034600	Decreasing	R1		7.17	6.40	6.79	58	17-03-2022	27.21096	77.99402	27.21092	77.993
NH-02		196100	196000	NH-44	DEL-AGR	1034600	1034500	Decreasing	R1		9.63	8.23	8.93	56	17-03-2022	27.21092	77.993	27.21085	77.99199
NH-02		196000	195900	NH-44	DEL-AGR	1034500	1034400	Decreasing	R1		9.98	9.60	9.79	50	17-03-2022	27.21085	77.99199	27.21075	77.99098
NH-02		195900	195800	NH-44	DEL-AGR	1034400	1034300	Decreasing	R1		10.45	8.02	9.24	49	17-03-2022	27.21075	77.99098	27.21066	77.98998
NH-02		195800	195700	NH-44	DEL-AGR	1034300	1034200	Decreasing	R1		4.79	4.36	4.57	52	17-03-2022	27.21066	77.98998	27.21056	77.98896
NH-02		195700	195600	NH-44	DEL-AGR	1034200	1034100	Decreasing	R1		7.23	6.62	6.93	53	17-03-2022	27.21056	77.98896	27.21046	77.98796
NH-02		195600	195500	NH-44	DEL-AGR	1034100	1034000	Decreasing	R1		6.46	4.66	5.56	55	17-03-2022	27.21046	77.98796	27.21036	77.98695
NH-02		195500	195400	NH-44	DEL-AGR	1034000	1033900	Decreasing	R1		7.59	4.80	6.20	53	17-03-2022	27.21036	77.98695	27.21026	77.98594
NH-02		195400	195300	NH-44	DEL-AGR	1033900	1033800	Decreasing	R1		5.79	4.52	5.16	54	17-03-2022	27.21026	77.98594	27.21016	77.98494
NH-02		195300	195200	NH-44	DEL-AGR	1033800	1033700	Decreasing	R1		2.34	5.93	4.13	53	17-03-2022	27.21016	77.98494	27.21006	77.98393
NH-02		195200	195100	NH-44	DEL-AGR	1033700	1033600	Decreasing	R1		2.35	6.90	4.63	47	17-03-2022	27.21006	77.98393	27.20997	77.98293
NH-02		195100	195000	NH-44	DEL-AGR	1033600	1033500	Decreasing	R1		2.15	4.02	3.08	43	17-03-2022	27.20997	77.98293	27.20985	77.98193
NH-02		195000	194900	NH-44	DEL-AGR	1033500	1033400	Decreasing	R1		2.82	5.23	4.03	45	17-03-2022	27.20985	77.98193	27.20977	77.98092
NH-02		194900	194800	NH-44	DEL-AGR	1033400	1033300	Decreasing	R1		1.79	3.72	2.75	48	17-03-2022	27.20977	77.98092	27.20968	77.97992

NH-02	194800	194700	NH-44	DEL-AGR	1033300	1033200	Decreasing	R1	2.81	4.31	3.56	43	17-03-2022	27.20968	77.97992	27.20958	77.97891
NH-02	194700	194600	NH-44	DEL-AGR	1033200	1033100	Decreasing	R1	3.33	5.35	4.34	33	17-03-2022	27.20958	77.97891	27.20952	77.9779
NH-02	194600	194500	NH-44	DEL-AGR	1033100	1033000	Decreasing	R1	1.52	5.17	3.34	42	17-03-2022	27.20952	77.9779	27.20955	77.97689
NH-02	194500	194400	NH-44	DEL-AGR	1033000	1032900	Decreasing	R1	2.81	7.27	5.04	52	17-03-2022	27.20955	77.97689	27.20969	77.97589
NH-02	194400	194300	NH-44	DEL-AGR	1032900	1032800	Decreasing	R1	3.39	7.15	5.27	56	17-03-2022	27.20969	77.97589	27.20994	77.97493
NH-02	194300	194200	NH-44	DEL-AGR	1032800	1032700	Decreasing	R1	3.49	3.90	3.70	55	17-03-2022	27.20994	77.97493	27.21023	77.97396
NH-02	194200	194100	NH-44	DEL-AGR	1032700	1032600	Decreasing	R1	3.31	3.93	3.62	54	17-03-2022	27.21023	77.97396	27.21051	77.97301
NH-02	194100	194000	NH-44	DEL-AGR	1032600	1032500	Decreasing	R1	3.01	5.29	4.15	56	17-03-2022	27.21051	77.97301	27.21078	77.97205
NH-02	194000	193900	NH-44	DEL-AGR	1032500	1032400	Decreasing	R1	2.01	4.70	3.35	54	17-03-2022	27.21078	77.97205	27.21094	77.97106
NH-02	193900	193800	NH-44	DEL-AGR	1032400	1032300	Decreasing	R1	2.44	3.34	2.89	44	17-03-2022	27.21094	77.97106	27.21086	77.97004
NH-02	193800	193700	NH-44	DEL-AGR	1032300	1032200	Decreasing	R1	1.98	1.71	1.84	5	17-03-2022	27.21086	77.97004	27.21063	77.96907
NH-02	193700	193600	NH-44	DEL-AGR	1032200	1032100	Decreasing	R1	3.56	1.26	2.41	4	17-03-2022	27.21063	77.96907	27.21042	77.96807
NH-02	193600	193500	NH-44	DEL-AGR	1032100	1032000	Decreasing	R1	2.93	3.18	3.05	6	17-03-2022	27.21042	77.96807	27.21024	77.96709
NH-02	193500	193400	NH-44	DEL-AGR	1032000	1031900	Decreasing	R1	3.48	3.18	3.33	39	17-03-2022	27.21024	77.96709	27.21004	77.96611
NH-02	193400	193300	NH-44	DEL-AGR	1031900	1031800	Decreasing	R1	3.75	4.31	4.03	42	17-03-2022	27.21004	77.96611	27.20991	77.96511
NH-02	193300	193200	NH-44	DEL-AGR	1031800	1031700	Decreasing	R1	4.87	7.89	6.38	46	17-03-2022	27.20991	77.96511	27.21019	77.96415
NH-02	193200	193100	NH-44	DEL-AGR	1031700	1031600	Decreasing	R1	8.36	5.04	6.70	52	17-03-2022	27.21019	77.96415	27.21059	77.96324
NH-02	193100	193000	NH-44	DEL-AGR	1031600	1031500	Decreasing	R1	6.69	3.71	5.20	56	17-03-2022	27.21059	77.96324	27.21098	77.96234
NH-02	193000	192900	NH-44	DEL-AGR	1031500	1031400	Decreasing	R1	4.72	3.49	4.10	58	17-03-2022	27.21098	77.96234	27.21138	77.96143
NH-02	192900	192800	NH-44	DEL-AGR	1031400	1031300	Decreasing	R1	6.03	5.75	5.89	60	17-03-2022	27.21138	77.96143	27.21178	77.96051
NH-02	192800	192700	NH-44	DEL-AGR	1031300	1031200	Decreasing	R1	4.42	3.24	3.83	62	17-03-2022	27.21178	77.96051	27.21218	77.9596
NH-02	192700	192600	NH-44	DEL-AGR	1031200	1031100	Decreasing	R1	5.82	3.03	4.42	62	17-03-2022	27.21218	77.9596	27.21257	77.95868
NH-02	192600	192500	NH-44	DEL-AGR	1031100	1031000	Decreasing	R1	3.01	3.69	3.35	60	17-03-2022	27.21257	77.95868	27.21297	77.95778
NH-02	192500	192400	NH-44	DEL-AGR	1031000	1030900	Decreasing	R1	3.85	4.29	4.07	48	17-03-2022	27.21297	77.95778	27.21344	77.95691
NH-02	192400	192300	NH-44	DEL-AGR	1030900	1030800	Decreasing	R1	3.94	3.55	3.75	42	17-03-2022	27.21344	77.95691	27.21394	77.95607
NH-02	192300	192200	NH-44	DEL-AGR	1030800	1030700	Decreasing	R1	4.40	3.81	4.11	39	17-03-2022	27.21394	77.95607	27.21441	77.95522
NH-02	192200	192100	NH-44	DEL-AGR	1030700	1030600	Decreasing	R1	7.41	6.51	6.96	45	17-03-2022	27.21441	77.95522	27.21475	77.95428
NH-02	192100	192000	NH-44	DEL-AGR	1030600	1030500	Decreasing	R1	4.44	4.64	4.54	50	17-03-2022	27.21475	77.95428	27.21491	77.95329
NH-02	192000	191900	NH-44	DEL-AGR	1030500	1030400	Decreasing	R1	3.23	3.73	3.48	55	17-03-2022	27.21491	77.95329	27.21505	77.95229
NH-02	191900	191800	NH-44	DEL-AGR	1030400	1030300	Decreasing	R1	3.65	4.34	3.99	7	17-03-2022	27.21505	77.95229	27.21531	77.95131
NH-02	191800	191700	NH-44	DEL-AGR	1030300	1030200	Decreasing	R1	4.92	8.05	6.49	4	17-03-2022	27.21531	77.95131	27.21567	77.95039
NH-02	191700	191600	NH-44	DEL-AGR	1030200	1030100	Decreasing	R1	8.03	7.01	7.52	24	17-03-2022	27.21567	77.95039	27.21606	77.94948
NH-02	191600	191500	NH-44	DEL-AGR	1030100	1030000	Decreasing	R1	7.26	7.07	7.16	38	17-03-2022	27.21606	77.94948	27.21644	77.94857
NH-02	191500	191400	NH-44	DEL-AGR	1030000	1029900	Decreasing	R1	8.04	9.73	8.89	48	17-03-2022	27.21644	77.94857	27.21682	77.94764
NH-02	191400	191300	NH-44	DEL-AGR	1029900	1029800	Decreasing	R1	7.14	10.03	8.59	50	17-03-2022	27.21682	77.94764	27.21712	77.9467
NH-02	191300	191200	NH-44	DEL-AGR	1029800	1029700	Decreasing	R1	5.22	8.56	6.89	49	17-03-2022	27.21712	77.9467	27.21733	77.94572
NH-02	191200	191100	NH-44	DEL-AGR	1029700	1029600	Decreasing	R1	7.68	10.52	9.10	47	17-03-2022	27.21733	77.94572	27.21744	77.94471
NH-02	191100	191000	NH-44	DEL-AGR	1029600	1029500	Decreasing	R1	3.94	5.36	4.65	37	17-03-2022	27.21744	77.94471	27.21748	77.94371
NH-02	191000	190900	NH-44	DEL-AGR	1029500	1029400	Decreasing	R1	6.08	6.48	6.28	51	17-03-2022	27.21748	77.94371	27.21752	77.94269
NH-02	190900	190800	NH-44	DEL-AGR	1029400	1029300	Decreasing	R1	3.16	4.69	3.93	53	17-03-2022	27.21752	77.94269	27.2175	77.94168
NH-02	190800	190700	NH-44	DEL-AGR	1029300	1029200	Decreasing	R1	6.03	6.45	6.24	56	17-03-2022	27.2175	77.94168	27.21747	77.94066
NH-02	190700	190600	NH-44	DEL-AGR	1029200	1029100	Decreasing	R1	4.54	5.41	4.97	47	17-03-2022	27.21747	77.94066	27.21747	77.93966
NH-02	190600	190500	NH-44	DEL-AGR	1029100	1029000	Decreasing	R1	3.35	6.42	4.89	44	17-03-2022	27.21747	77.93966	27.21765	77.93867
NH-02	190500	190400	NH-44	DEL-AGR	1029000	1028900	Decreasing	R1	2.71	7.45	5.08	45	17-03-2022	27.21765	77.93867	27.21803	77.93774
NH-02	190400	190300	NH-44	DEL-AGR	1028900	1028800	Decreasing	R1	9.56	17.19	13.38	45	17-03-2022	27.21803	77.93774	27.21844	77.93685
NH-02	190300	190200	NH-44	DEL-AGR	1028800	1028700	Decreasing	R1	9.25	12.50	10.88	49	17-03-2022	27.21844	77.93685	27.21885	77.93595
NH-02	190200	190100	NH-44	DEL-AGR	1028700	1028600	Decreasing	R1	9.64	9.37	9.50	54	17-03-2022	27.21885	77.93595	27.21923	77.93504
NH-02	190100	190000	NH-44	DEL-AGR	1028600	1028500	Decreasing	R1	15.70	9.18	12.44	56	17-03-2022	27.21923	77.93504	27.21955	77.9341
NH-02	190000	189900	NH-44	DEL-AGR	1028500	1028400	Decreasing	R1	10.88	9.52	10.20	57	17-03-2022	27.21955	77.9341	27.21982	77.93312
NH-02	189900	189800	NH-44	DEL-AGR	1028400	1028300	Decreasing	R1	7.80	9.61	8.70	57	17-03-2022	27.21982	77.93312	27.22003	77.93213
NH-02	189800	189700	NH-44	DEL-AGR	1028300	1028200	Decreasing	R1	5.47	10.96	8.22	62	17-03-2022	27.22003	77.93213	27.22023	77.93115
NH-02	189700	189600	NH-44	DEL-AGR	1028200	1028100	Decreasing	R1	5.71	12.25	8.98	60	17-03-2022	27.22023	77.93115	27.22043	77.93016
NH-02	189600	189500	NH-44	DEL-AGR	1028100	1028000	Decreasing	R1	8.82	11.77	10.30	56	17-03-2022	27.22043	77.93016	27.22058	77.92916
NH-02	189500	189400	NH-44	DEL-AGR	1028000	1027900	Decreasing	R1	6.63	9.11	7.87	51	17-03-2022	27.22058	77.92916	27.22071	77.92816
NH-02	189400	189300	NH-44	DEL-AGR	1027900	1027800	Decreasing	R1	12.28	11.12	11.70	60	17-03-2022	27.22071	77.92816	27.22083	77.92717
NH-02	189300	189200	NH-44	DEL-AGR	1027800	1027700	Decreasing	R1	10.03	9.22	9.62	67	17-03-2022	27.22083	77.92717	27.22092	77.92616
NH-02	189200	189100	NH-44	DEL-AGR	1027700	1027600	Decreasing	R1	5.84	3.89	4.86	68	17-03-2022	27.22092	77.92616	27.22095	77.92515

NH-02	189100	189000	NH-44	DEL-AGR	1027600	1027500	Decreasing	R1	5.37	4.39	4.88	68	17-03-2022	27.22095	77.92515	27.22095	77.92413
NH-02	189000	188900	NH-44	DEL-AGR	1027500	1027400	Decreasing	R1	5.28	4.25	4.76	69	17-03-2022	27.22095	77.92413	27.22098	77.92312
NH-02	188900	188800	NH-44	DEL-AGR	1027400	1027300	Decreasing	R1	5.38	4.40	4.89	70	17-03-2022	27.22098	77.92312	27.22103	77.92213
NH-02	188800	188700	NH-44	DEL-AGR	1027300	1027200	Decreasing	R1	2.09	4.80	3.44	66	17-03-2022	27.22103	77.92213	27.22109	77.92211
NH-02	188700	188600	NH-44	DEL-AGR	1027200	1027100	Decreasing	R1	2.61	4.56	3.58	65	17-03-2022	27.22109	77.92211	27.22114	77.92021
NH-02	188600	188500	NH-44	DEL-AGR	1027100	1027000	Decreasing	R1	1.66	3.89	2.78	64	17-03-2022	27.22114	77.92011	27.22119	77.91909
NH-02	188500	188400	NH-44	DEL-AGR	1027000	1026900	Decreasing	R1	3.62	3.16	3.39	65	17-03-2022	27.22119	77.91909	27.22127	77.91807
NH-02	188400	188300	NH-44	DEL-AGR	1026900	1026800	Decreasing	R1	4.18	4.46	4.32	66	17-03-2022	27.22127	77.91807	27.22141	77.91708
NH-02	188300	188200	NH-44	DEL-AGR	1026800	1026700	Decreasing	R1	3.35	3.39	3.37	67	17-03-2022	27.22141	77.91708	27.22163	77.91611
NH-02	188200	188100	NH-44	DEL-AGR	1026700	1026600	Decreasing	R1	4.68	7.70	6.19	58	17-03-2022	27.22163	77.91611	27.22188	77.91509
NH-02	188100	188000	NH-44	DEL-AGR	1026600	1026500	Decreasing	R1	5.24	5.24	5.24	61	17-03-2022	27.22188	77.91509	27.22211	77.91412
NH-02	188000	187900	NH-44	DEL-AGR	1026500	1026400	Decreasing	R1	6.60	6.38	6.49	63	17-03-2022	27.22211	77.91412	27.22233	77.91314
NH-02	187900	187800	NH-44	DEL-AGR	1026400	1026300	Decreasing	R1	5.20	5.04	5.12	65	17-03-2022	27.22233	77.91314	27.22251	77.91214
NH-02	187800	187700	NH-44	DEL-AGR	1026300	1026200	Decreasing	R1	6.62	5.41	6.01	67	17-03-2022	27.22251	77.91214	27.22269	77.91116
NH-02	187700	187600	NH-44	DEL-AGR	1026200	1026100	Decreasing	R1	5.85	3.87	4.86	68	17-03-2022	27.22269	77.91116	27.22289	77.91017
NH-02	187600	187500	NH-44	DEL-AGR	1026100	1026000	Decreasing	R1	7.30	4.62	5.96	67	17-03-2022	27.22289	77.91017	27.22313	77.90921
NH-02	187500	187400	NH-44	DEL-AGR	1026000	1025900	Decreasing	R1	5.77	4.12	4.94	64	17-03-2022	27.22313	77.90921	27.22341	77.90823
NH-02	187400	187300	NH-44	DEL-AGR	1025900	1025800	Decreasing	R1	5.51	5.03	5.27	64	17-03-2022	27.22341	77.90823	27.22374	77.90728
NH-02	187300	187200	NH-44	DEL-AGR	1025800	1025700	Decreasing	R1	4.31	3.91	4.11	65	17-03-2022	27.22374	77.90728	27.22409	77.90635
NH-02	187200	187100	NH-44	DEL-AGR	1025700	1025600	Decreasing	R1	8.06	3.82	5.94	63	17-03-2022	27.22409	77.90635	27.22445	77.90541
NH-02	187100	187000	NH-44	DEL-AGR	1025600	1025500	Decreasing	R1	9.52	3.47	6.50	64	17-03-2022	27.22445	77.90541	27.22448	77.90448
NH-02	187000	186900	NH-44	DEL-AGR	1025500	1025400	Decreasing	R1	5.80	5.01	5.40	65	17-03-2022	27.22448	77.90448	27.22516	77.90355
NH-02	186900	186800	NH-44	DEL-AGR	1025400	1025300	Decreasing	R1	5.44	4.81	5.13	64	17-03-2022	27.22516	77.90355	27.22551	77.90262
NH-02	186800	186700	NH-44	DEL-AGR	1025300	1025200	Decreasing	R1	4.38	4.98	4.68	59	17-03-2022	27.22551	77.90262	27.22586	77.90171
NH-02	186700	186600	NH-44	DEL-AGR	1025200	1025100	Decreasing	R1	4.83	3.51	4.17	64	17-03-2022	27.22586	77.90171	27.22619	77.90075
NH-02	186600	186500	NH-44	DEL-AGR	1025100	1025000	Decreasing	R1	4.29	3.24	3.76	60	17-03-2022	27.22619	77.90075	27.22651	77.89988
NH-02	186500	186400	NH-44	DEL-AGR	1025000	1024900	Decreasing	R1	7.23	6.96	7.09	57	17-03-2022	27.22651	77.89988	27.22684	77.89886
NH-02	186400	186300	NH-44	DEL-AGR	1024900	1024800	Decreasing	R1	13.83	12.90	13.37	46	17-03-2022	27.22684	77.89886	27.22718	77.89793
NH-02	186300	186200	NH-44	DEL-AGR	1024800	1024700	Decreasing	R1	11.04	10.73	10.88	43	17-03-2022	27.22718	77.89793	27.22756	77.89701
NH-02	186200	186100	NH-44	DEL-AGR	1024700	1024600	Decreasing	R1	13.75	13.16	13.46	46	17-03-2022	27.22756	77.89701	27.22794	77.89609
NH-02	186100	186000	NH-44	DEL-AGR	1024600	1024500	Decreasing	R1	12.48	10.19	11.33	51	17-03-2022	27.22794	77.89609	27.22832	77.89518
NH-02	186000	185900	NH-44	DEL-AGR	1024500	1024400	Decreasing	R1	12.84	10.71	11.78	53	17-03-2022	27.22832	77.89518	27.22871	77.89426
NH-02	185900	185800	NH-44	DEL-AGR	1024400	1024300	Decreasing	R1	16.58	15.42	16.00	56	17-03-2022	27.22871	77.89426	27.22909	77.89335
NH-02	185800	185700	NH-44	DEL-AGR	1024300	1024200	Decreasing	R1	10.53	14.24	12.38	58	17-03-2022	27.22909	77.89335	27.22948	77.89243
NH-02	185700	185600	NH-44	DEL-AGR	1024200	1024100	Decreasing	R1	9.81	12.06	10.93	61	17-03-2022	27.22948	77.89243	27.22986	77.89151
NH-02	185600	185500	NH-44	DEL-AGR	1024100	1024000	Decreasing	R1	8.37	12.32	10.35	58	17-03-2022	27.22986	77.89151	27.23023	77.89058
NH-02	185500	185400	NH-44	DEL-AGR	1024000	1023900	Decreasing	R1	4.69	4.70	4.70	61	17-03-2022	27.23023	77.89058	27.23057	77.88965
NH-02	185400	185300	NH-44	DEL-AGR	1023900	1023800	Decreasing	R1	5.55	4.81	5.18	61	17-03-2022	27.23057	77.88965	27.23089	77.88872
NH-02	185300	185200	NH-44	DEL-AGR	1023800	1023700	Decreasing	R1	9.08	5.63	7.35	61	17-03-2022	27.23089	77.88872	27.23121	77.88777
NH-02	185200	185100	NH-44	DEL-AGR	1023700	1023600	Decreasing	R1	8.12	4.65	6.39	63	17-03-2022	27.23121	77.88777	27.23154	77.88681
NH-02	185100	185000	NH-44	DEL-AGR	1023600	1023500	Decreasing	R1	7.88	5.22	6.55	66	17-03-2022	27.23154	77.88681	27.23185	77.88588
NH-02	185000	184900	NH-44	DEL-AGR	1023500	1023400	Decreasing	R1	8.06	7.22	7.64	67	17-03-2022	27.23185	77.88588	27.23216	77.88492
NH-02	184900	184800	NH-44	DEL-AGR	1023400	1023300	Decreasing	R1	8.05	6.08	7.07	68	17-03-2022	27.23216	77.88492	27.23245	77.88396
NH-02	184800	184700	NH-44	DEL-AGR	1023300	1023200	Decreasing	R1	5.78	3.77	4.78	67	17-03-2022	27.23245	77.88396	27.23271	77.88299
NH-02	184700	184600	NH-44	DEL-AGR	1023200	1023100	Decreasing	R1	7.39	3.92	5.66	68	17-03-2022	27.23271	77.88299	27.23295	77.88201
NH-02	184600	184500	NH-44	DEL-AGR	1023100	1023000	Decreasing	R1	7.76	3.79	5.78	69	17-03-2022	27.23295	77.88201	27.23317	77.88103
NH-02	184500	184400	NH-44	DEL-AGR	1023000	1022900	Decreasing	R1	7.08	3.90	5.49	68	17-03-2022	27.23317	77.88103	27.23337	77.88005
NH-02	184400	184300	NH-44	DEL-AGR	1022900	1022800	Decreasing	R1	5.24	4.22	4.73	62	17-03-2022	27.23337	77.88005	27.23356	77.87906
NH-02	184300	184200	NH-44	DEL-AGR	1022800	1022700	Decreasing	R1	3.69	3.52	3.61	61	17-03-2022	27.23356	77.87906	27.23376	77.87807
NH-02	184200	184100	NH-44	DEL-AGR	1022700	1022600	Decreasing	R1	5.12	3.02	4.07	62	17-03-2022	27.23376	77.87807	27.23395	77.87709
NH-02	184100	184000	NH-44	DEL-AGR	1022600	1022500	Decreasing	R1	5.59	7.07	6.33	62	17-03-2022	27.23395	77.87709	27.23411	77.87608
NH-02	184000	183900	NH-44	DEL-AGR	1022500	1022400	Decreasing	R1	9.86	9.88	9.87	64	17-03-2022	27.23411	77.87608	27.23421	77.87508
NH-02	183900	183800	NH-44	DEL-AGR	1022400	1022300	Decreasing	R1	9.92	8.75	9.33	65	17-03-2022	27.23421	77.87508	27.23432	77.87408
NH-02	183800	183700	NH-44	DEL-AGR	1022300	1022200	Decreasing	R1	10.63	7.91	9.27	61	17-03-2022	27.23432	77.87408	27.23447	77.87307
NH-02	183700	183600	NH-44	DEL-AGR	1022200	1022100	Decreasing	R1	9.93	7.17	8.55	60	17-03-2022	27.23447	77.87307	27.23461	77.87208
NH-02	183600	183500	NH-44	DEL-AGR	1022100	1022000	Decreasing	R1	4.20	4.18	4.19	59	17-03-2022	27.23461	77.87208	27.23476	77.87108
NH-02	183500	183400	NH-44	DEL-AGR	1022000	1021900	Decreasing	R1	9.21	6.03	7.62	63	17-03-2022	27.23476	77.87108	27.23491	77.87008

NH-02	183400	183300	NH-44	DEL-AGR	1021900	1021800	Decreasing	R1		9.48	8.22	8.85	66	17-03-2022	27.23491	77.87008	27.23506	77.86909
NH-02	183300	183200	NH-44	DEL-AGR	1021800	1021700	Decreasing	R1		3.89	6.31	5.10	65	17-03-2022	27.23506	77.86909	27.23518	77.86806
NH-02	183200	183100	NH-44	DEL-AGR	1021700	1021600	Decreasing	R1		4.20	5.43	4.81	67	17-03-2022	27.23518	77.86806	27.23526	77.86707
NH-02	183100	183000	NH-44	DEL-AGR	1021600	1021500	Decreasing	R1		2.56	4.87	3.72	69	17-03-2022	27.23526	77.86707	27.23517	77.86607
NH-02	183000	182900	NH-44	DEL-AGR	1021500	1021400	Decreasing	R1		3.26	5.53	4.39	69	17-03-2022	27.23517	77.86607	27.2349	77.8651
NH-02	182900	182800	NH-44	DEL-AGR	1021400	1021300	Decreasing	R1		5.02	4.73	4.87	66	17-03-2022	27.2349	77.8651	27.2346	77.86413
NH-02	182800	182700	NH-44	DEL-AGR	1021300	1021200	Decreasing	R1		2.90	5.69	4.30	65	17-03-2022	27.2346	77.86413	27.23436	77.86315
NH-02	182700	182600	NH-44	DEL-AGR	1021200	1021100	Decreasing	R1		1.59	4.60	3.10	66	17-03-2022	27.23436	77.86315	27.23427	77.86215
NH-02	182600	182500	NH-44	DEL-AGR	1021100	1021000	Decreasing	R1		1.77	6.61	4.19	67	17-03-2022	27.23427	77.86215	27.23436	77.86114
NH-02	182500	182400	NH-44	DEL-AGR	1021000	1020900	Decreasing	R1		3.45	6.41	4.93	65	17-03-2022	27.23436	77.86114	27.2345	77.86014
NH-02	182400	182300	NH-44	DEL-AGR	1020900	1020800	Decreasing	R1		5.96	5.85	5.91	66	17-03-2022	27.2345	77.86014	27.23464	77.85913
NH-02	182300	182200	NH-44	DEL-AGR	1020800	1020700	Decreasing	R1		5.85	3.53	4.69	67	17-03-2022	27.23464	77.85913	27.23479	77.85815
NH-02	182200	182100	NH-44	DEL-AGR	1020700	1020600	Decreasing	R1		6.44	4.41	5.43	68	17-03-2022	27.23479	77.85815	27.23493	77.85715
NH-02	182100	182000	NH-44	DEL-AGR	1020600	1020500	Decreasing	R1		6.29	4.64	5.46	67	17-03-2022	27.23493	77.85715	27.23507	77.85615
NH-02	182000	181900	NH-44	DEL-AGR	1020500	1020400	Decreasing	R1		3.29	4.78	4.04	67	17-03-2022	27.23507	77.85615	27.2352	77.85515
NH-02	181900	181800	NH-44	DEL-AGR	1020400	1020300	Decreasing	R1		1.90	3.59	2.74	67	17-03-2022	27.2352	77.85515	27.23528	77.85413
NH-02	181800	181700	NH-44	DEL-AGR	1020300	1020200	Decreasing	R1		1.55	2.97	2.26	66	17-03-2022	27.23528	77.85413	27.23535	77.85314
NH-02	181700	181600	NH-44	DEL-AGR	1020200	1020100	Decreasing	R1		2.58	2.61	2.60	67	17-03-2022	27.23535	77.85314	27.23548	77.85214
NH-02	181600	181500	NH-44	DEL-AGR	1020100	1020000	Decreasing	R1		2.97	3.02	2.99	69	17-03-2022	27.23548	77.85214	27.23566	77.85115
NH-02	181500	181400	NH-44	DEL-AGR	1020000	1019900	Decreasing	R1		1.98	4.08	3.03	67	17-03-2022	27.23566	77.85115	27.23586	77.85015
NH-02	181400	181300	NH-44	DEL-AGR	1019900	1019800	Decreasing	R1		2.20	3.67	2.93	63	17-03-2022	27.23586	77.85015	27.23605	77.84917
NH-02	181300	181200	NH-44	DEL-AGR	1019800	1019700	Decreasing	R1		3.64	3.02	3.33	64	17-03-2022	27.23605	77.84917	27.23625	77.84819
NH-02	181200	181100	NH-44	DEL-AGR	1019700	1019600	Decreasing	R1		2.23	2.74	2.48	64	17-03-2022	27.23625	77.84819	27.23649	77.8472
NH-02	181100	181000	NH-44	DEL-AGR	1019600	1019500	Decreasing	R1		1.85	3.75	2.80	61	17-03-2022	27.23649	77.8472	27.23675	77.84624
NH-02	181000	180900	NH-44	DEL-AGR	1019500	1019400	Decreasing	R1		1.76	4.15	2.95	62	17-03-2022	27.23675	77.84624	27.23706	77.84528
NH-02	180900	180800	NH-44	DEL-AGR	1019400	1019300	Decreasing	R1		1.88	3.91	2.89	59	17-03-2022	27.23706	77.84528	27.23736	77.84433
NH-02	180800	180700	NH-44	DEL-AGR	1019300	1019200	Decreasing	R1		1.53	3.23	2.38	58	17-03-2022	27.23736	77.84433	27.23768	77.84337
NH-02	180700	180600	NH-44	DEL-AGR	1019200	1019100	Decreasing	R1		1.21	3.42	2.32	64	17-03-2022	27.23768	77.84337	27.23802	77.84246
NH-02	180600	180500	NH-44	DEL-AGR	1019100	1019000	Decreasing	R1		1.72	3.42	2.57	65	17-03-2022	27.23802	77.84246	27.23843	77.84154
NH-02	180500	180400	NH-44	DEL-AGR	1019000	1018900	Decreasing	R1		2.79	4.36	3.57	66	17-03-2022	27.23843	77.84154	27.23885	77.84065
NH-02	180400	180300	NH-44	DEL-AGR	1018900	1018800	Decreasing	R1		3.26	4.29	3.78	63	17-03-2022	27.23885	77.84065	27.23924	77.83973
NH-02	180300	180200	NH-44	DEL-AGR	1018800	1018700	Decreasing	R1		2.81	3.63	3.22	61	17-03-2022	27.23924	77.83973	27.23949	77.83875
NH-02	180200	180100	NH-44	DEL-AGR	1018700	1018600	Decreasing	R1		3.18	4.40	3.79	63	17-03-2022	27.23949	77.83875	27.23966	77.83776
NH-02	180100	180000	NH-44	DEL-AGR	1018600	1018500	Decreasing	R1		4.17	4.85	4.51	65	17-03-2022	27.23966	77.83776	27.23982	77.83677
NH-02	180000	179900	NH-44	DEL-AGR	1018500	1018400	Decreasing	R1		5.60	5.45	5.52	67	17-03-2022	27.23982	77.83677	27.23998	77.83577
NH-02	179900	179800	NH-44	DEL-AGR	1018400	1018300	Decreasing	R1		3.55	4.49	4.02	64	17-03-2022	27.23998	77.83577	27.24015	77.83477
NH-02	179800	179700	NH-44	DEL-AGR	1018300	1018200	Decreasing	R1		2.22	3.47	2.85	64	17-03-2022	27.24015	77.83477	27.24042	77.83381
NH-02	179700	179600	NH-44	DEL-AGR	1018200	1018100	Decreasing	R1		3.12	5.06	4.09	65	17-03-2022	27.24042	77.83381	27.24086	77.83293
NH-02	179600	179500	NH-44	DEL-AGR	1018100	1018000	Decreasing	R1		3.85	5.22	4.54	68	17-03-2022	27.24086	77.83293	27.24143	77.83215
NH-02	179500	179400	NH-44	DEL-AGR	1018000	1017900	Decreasing	R1		7.11	6.18	6.65	66	17-03-2022	27.24143	77.83215	27.24207	77.83141
NH-02	179400	179300	NH-44	DEL-AGR	1017900	1017800	Decreasing	R1		5.15	5.60	5.38	64	17-03-2022	27.24207	77.83141	27.2427	77.8307
NH-02	179300	179200	NH-44	DEL-AGR	1017800	1017700	Decreasing	R1		2.23	4.20	3.21	63	17-03-2022	27.2427	77.8307	27.24334	77.82997
NH-02	179200	179100	NH-44	DEL-AGR	1017700	1017600	Decreasing	R1		3.43	4.51	3.97	64	17-03-2022	27.24334	77.82997	27.24399	77.82927
NH-02	179100	179000	NH-44	DEL-AGR	1017600	1017500	Decreasing	R1		3.37	4.63	4.00	67	17-03-2022	27.24399	77.82927	27.24465	77.82857
NH-02	179000	178900	NH-44	DEL-AGR	1017500	1017400	Decreasing	R1		2.51	5.14	3.83	69	17-03-2022	27.24465	77.82857	27.24528	77.82784
NH-02	178900	178800	NH-44	DEL-AGR	1017400	1017300	Decreasing	R1		2.53	4.79	3.66	66	17-03-2022	27.24528	77.82784	27.24579	77.82702
NH-02	178800	178700	NH-44	DEL-AGR	1017300	1017200	Decreasing	R1		2.57	4.15	3.36	64	17-03-2022	27.24579	77.82702	27.24625	77.82615
NH-02	178700	178600	NH-44	DEL-AGR	1017200	1017100	Decreasing	R1		2.09	3.36	2.73	66	17-03-2022	27.24625	77.82615	27.24679	77.82534
NH-02	178600	178500	NH-44	DEL-AGR	1017100	1017000	Decreasing	R1		2.39	3.64	3.01	59	17-03-2022	27.24679	77.82534	27.24751	77.82471
NH-02	178500	178400	NH-44	DEL-AGR	1017000	1016900	Decreasing	R1		2.65	3.99	3.32	58	17-03-2022	27.24751	77.82471	27.24831	77.82423
NH-02	178400	178300	NH-44	DEL-AGR	1016900	1016800	Decreasing	R1		3.59	5.28	4.43	62	17-03-2022	27.24831	77.82423	27.2491	77.82378
NH-02	178300	178200	NH-44	DEL-AGR	1016800	1016700	Decreasing	R1		3.94	5.26	4.60	64	17-03-2022	27.2491	77.82378	27.24991	77.8233
NH-02	178200	178100	NH-44	DEL-AGR	1016700	1016600	Decreasing	R1		2.89	3.89	3.39	66	17-03-2022	27.24991	77.8233	27.25071	77.82286
NH-02	178100	178000	NH-44	DEL-AGR	1016600	1016500	Decreasing	R1		3.58	3.97	3.77	66	17-03-2022	27.25071	77.82286	27.25156	77.82246
NH-02	178000	177900	NH-44	DEL-AGR	1016500	1016400	Decreasing	R1		2.72	5.36	4.04	60	17-03-2022	27.25156	77.82246	27.25236	77.82199
NH-02	177900	177800	NH-44	DEL-AGR	1016400	1016300	Decreasing	R1		3.11	2.69	2.90	59	17-03-2022	27.25236	77.82199	27.25308	77.8214
NH-02	177800	177700	NH-44	DEL-AGR	1016300	1016200	Decreasing	R1		3.01	4.79	3.90	62	17-03-2022	27.25308	77.8214	27.25382	77.82082

NH-02		177700	177600	NH-44	DEL-AGR	1016200	1016100	Decreasing	R1		6.08	5.52	5.80	64	17-03-2022	27.25382	77.82082	27.25455	77.82023
NH-02		177600	177500	NH-44	DEL-AGR	1016100	1016000	Decreasing	R1		3.37	4.87	4.12	65	17-03-2022	27.25455	77.82023	27.25528	77.81964
NH-02		177500	177400	NH-44	DEL-AGR	1016000	1015900	Decreasing	R1		3.78	4.11	3.94	66	17-03-2022	27.25528	77.81964	27.25602	77.81905
NH-02		177400	177300	NH-44	DEL-AGR	1015900	1015800	Decreasing	R1		2.56	3.92	3.24	66	17-03-2022	27.25602	77.81905	27.25679	77.81849
NH-02		177300	177200	NH-44	DEL-AGR	1015800	1015700	Decreasing	R1		3.17	4.65	3.91	67	17-03-2022	27.25679	77.81849	27.25755	77.81795
NH-02		177200	177100	NH-44	DEL-AGR	1015700	1015600	Decreasing	R1		1.39	4.36	2.88	63	17-03-2022	27.25755	77.81795	27.25832	77.8174
NH-02		177100	177000	NH-44	DEL-AGR	1015600	1015500	Decreasing	R1		2.65	5.07	3.86	60	17-03-2022	27.25832	77.8174	27.25909	77.81686
NH-02		177000	176900	NH-44	DEL-AGR	1015500	1015400	Decreasing	R1		3.23	6.87	5.05	63	17-03-2022	27.25909	77.81686	27.25985	77.81633
NH-02		176900	176800	NH-44	DEL-AGR	1015400	1015300	Decreasing	R1		1.93	4.39	3.16	64	17-03-2022	27.25985	77.81633	27.26061	77.8158
NH-02		176800	176700	NH-44	DEL-AGR	1015300	1015200	Decreasing	R1		2.95	5.31	4.13	60	17-03-2022	27.26061	77.8158	27.26141	77.81524
NH-02		176700	176600	NH-44	DEL-AGR	1015200	1015100	Decreasing	R1		1.30	3.57	2.43	65	17-03-2022	27.26141	77.81524	27.26209	77.81459
NH-02		176600	176500	NH-44	DEL-AGR	1015100	1015000	Decreasing	R1		2.07	3.71	2.89	67	17-03-2022	27.26209	77.81459	27.26261	77.81376
NH-02		176500	176400	NH-44	DEL-AGR	1015000	1014900	Decreasing	R1		2.29	3.92	3.10	65	17-03-2022	27.26261	77.81376	27.26301	77.81285
NH-02		176400	176300	NH-44	DEL-AGR	1014900	1014800	Decreasing	R1		2.58	4.87	3.73	66	17-03-2022	27.26301	77.81285	27.26346	77.81197
NH-02		176300	176200	NH-44	DEL-AGR	1014800	1014700	Decreasing	R1		3.21	5.59	4.40	66	17-03-2022	27.26346	77.81197	27.26402	77.81118
NH-02		176200	176100	NH-44	DEL-AGR	1014700	1014600	Decreasing	R1		4.04	7.18	5.61	65	17-03-2022	27.26402	77.81118	27.26466	77.81045
NH-02		176100	176000	NH-44	DEL-AGR	1014600	1014500	Decreasing	R1		4.60	8.75	6.68	61	17-03-2022	27.26466	77.81045	27.2654	77.80988
NH-02		176000	175900	NH-44	DEL-AGR	1014500	1014400	Decreasing	R1		5.73	9.86	7.80	60	17-03-2022	27.2654	77.80988	27.26627	77.8095
NH-02		175900	175800	NH-44	DEL-AGR	1014400	1014300	Decreasing	R1		7.21	9.51	8.36	62	17-03-2022	27.26627	77.8095	27.26714	77.80926
NH-02		175800	175700	NH-44	DEL-AGR	1014300	1014200	Decreasing	R1		7.63	7.44	7.54	67	17-03-2022	27.26714	77.80926	27.26803	77.80904
NH-02		175700	175600	NH-44	DEL-AGR	1014200	1014100	Decreasing	R1		8.29	8.04	8.16	64	17-03-2022	27.26803	77.80904	27.26891	77.80881
NH-02		175600	175500	NH-44	DEL-AGR	1014100	1014000	Decreasing	R1		9.25	9.77	9.51	59	17-03-2022	27.26891	77.80881	27.26978	77.80854
NH-02		175500	175400	NH-44	DEL-AGR	1014000	1013900	Decreasing	R1		3.73	5.05	4.39	52	17-03-2022	27.26978	77.80854	27.2706	77.80813
NH-02		175400	175300	NH-44	DEL-AGR	1013900	1013800	Decreasing	R1		4.06	4.36	4.21	57	17-03-2022	27.2706	77.80813	27.27135	77.80758
NH-02		175300	175200	NH-44	DEL-AGR	1013800	1013700	Decreasing	R1		6.22	3.92	5.07	65	17-03-2022	27.27135	77.80758	27.27208	77.80698
NH-02		175200	175100	NH-44	DEL-AGR	1013700	1013600	Decreasing	R1		6.64	4.50	5.57	71	17-03-2022	27.27208	77.80698	27.27282	77.80639
NH-02		175100	175000	NH-44	DEL-AGR	1013600	1013500	Decreasing	R1		6.49	4.76	5.62	72	17-03-2022	27.27282	77.80639	27.27355	77.80578
NH-02		175000	174900	NH-44	DEL-AGR	1013500	1013400	Decreasing	R1		4.87	4.32	4.59	69	17-03-2022	27.27355	77.80578	27.27427	77.80517
NH-02		174900	174800	NH-44	DEL-AGR	1013400	1013300	Decreasing	R1		4.88	5.99	5.43	64	17-03-2022	27.27427	77.80517	27.27499	77.80457
NH-02		174800	174700	NH-44	DEL-AGR	1013300	1013200	Decreasing	R1		6.32	5.38	5.85	66	17-03-2022	27.27499	77.80457	27.27572	77.80398
NH-02		174700	174600	NH-44	DEL-AGR	1013200	1013100	Decreasing	R1		10.32	8.41	9.37	65	17-03-2022	27.27572	77.80398	27.27647	77.80338
NH-02		174600	174500	NH-44	DEL-AGR	1013100	1013000	Decreasing	R1		7.38	8.24	7.81	58	17-03-2022	27.27647	77.80338	27.2772	77.80281
NH-02		174500	174400	NH-44	DEL-AGR	1013000	1012900	Decreasing	R1		5.32	5.66	5.49	59	17-03-2022	27.2772	77.80281	27.27796	77.80222
NH-02		174400	174300	NH-44	DEL-AGR	1012900	1012800	Decreasing	R1		4.12	5.51	4.81	61	17-03-2022	27.27796	77.80222	27.2787	77.80165
NH-02		174300	174200	NH-44	DEL-AGR	1012800	1012700	Decreasing	R1		6.95	8.70	7.82	62	17-03-2022	27.2787	77.80165	27.27944	77.80107
NH-02		174200	174100	NH-44	DEL-AGR	1012700	1012600	Decreasing	R1		4.29	6.95	5.62	63	17-03-2022	27.27944	77.80107	27.28018	77.8005
NH-02		174100	174000	NH-44	DEL-AGR	1012600	1012500	Decreasing	R1		3.74	6.64	5.19	68	17-03-2022	27.28018	77.8005	27.28094	77.79995
NH-02		174000	173900	NH-44	DEL-AGR	1012500	1012400	Decreasing	R1		4.37	6.77	5.57	71	17-03-2022	27.28094	77.79995	27.28171	77.79942
NH-02		173900	173800	NH-44	DEL-AGR	1012400	1012300	Decreasing	R1		5.59	9.01	7.30	68	17-03-2022	27.28171	77.79942	27.2825	77.7989
NH-02		173800	173700	NH-44	DEL-AGR	1012300	1012200	Decreasing	R1		7.64	8.15	7.89	63	17-03-2022	27.2825	77.7989	27.28328	77.79841
NH-02		173700	173600	NH-44	DEL-AGR	1012200	1012100	Decreasing	R1		10.90	11.26	11.08	61	17-03-2022	27.28328	77.79841	27.28407	77.7979
NH-02		173600	173500	NH-44	DEL-AGR	1012100	1012000	Decreasing	R1		9.87	8.86	9.37	65	17-03-2022	27.28407	77.7979	27.28482	77.79737
NH-02		173500	173400	NH-44	DEL-AGR	1012000	1011900	Decreasing	R1		5.83	9.33	7.58	68	17-03-2022	27.28482	77.79737	27.28557	77.79679
NH-02		173400	173300	NH-44	DEL-AGR	1011900	1011800	Decreasing	R1		9.81	14.68	12.24	70	17-03-2022	27.28557	77.79679	27.28629	77.79617
NH-02		173300	173200	NH-44	DEL-AGR	1011800	1011700	Decreasing	R1		11.93	15.77	13.85	71	17-03-2022	27.28629	77.79617	27.28701	77.79555
NH-02		173200	173100	NH-44	DEL-AGR	1011700	1011600	Decreasing	R1		9.30	13.07	11.18	70	17-03-2022	27.28701	77.79555	27.28772	77.79493
NH-02		173100	173000	NH-44	DEL-AGR	1011600	1011500	Decreasing	R1		6.32	10.01	8.17	64	17-03-2022	27.28772	77.79493	27.28844	77.79431
NH-02		173000	172900	NH-44	DEL-AGR	1011500	1011400	Decreasing	R1		2.97	15.23	9.10	65	17-03-2022	27.28844	77.79431	27.28915	77.7937
NH-02		172900	172800	NH-44	DEL-AGR	1011400	1011300	Decreasing	R1		2.31	4.84	3.58	67	17-03-2022	27.28915	77.7937	27.28991	77.79315
NH-02		172800	172700	NH-44	DEL-AGR	1011300	1011200	Decreasing	R1		3.96	6.75	5.35	67	17-03-2022	27.28991	77.79315	27.2907	77.79263
NH-02		172700	172600	NH-44	DEL-AGR	1011200	1011100	Decreasing	R1		3.96	6.17	5.07	67	17-03-2022	27.2907	77.79263	27.29148	77.79213
NH-02		172600	172500	NH-44	DEL-AGR	1011100	1011000	Decreasing	R1		3.22	6.32	4.77	65	17-03-2022	27.29148	77.79213	27.29227	77.79165
NH-02		172500	172400	NH-44	DEL-AGR	1011000	1010900	Decreasing	R1		3.26	6.08	4.67	65	17-03-2022	27.29227	77.79165	27.29308	77.79118
NH-02		172400	172300	NH-44	DEL-AGR	1010900	1010800	Decreasing	R1		3.03	3.49	3.26	62	17-03-2022	27.29308	77.79118	27.29391	77.79076
NH-02		172300	172200	NH-44	DEL-AGR	1010800	1010700	Decreasing	R1		3.96	5.49	4.72	63	17-03-2022	27.29391	77.79076	27.29474	77.79037
NH-02		172200	172100	NH-44	DEL-AGR	1010700	1010600	Decreasing	R1		4.35	4.22	4.28	66	17-03-2022	27.29474	77.79037	27.29557	77.79
NH-02		172100	172000	NH-44	DEL-AGR	1010600	1010500	Decreasing	R1		4.25	4.32	4.29	61	17-03-2022	27.29557	77.79	27.2964	77.78958

NH-02		172000	171900	NH-44	DEL-AGR	1010500	1010400	Decreasing	R1		4.06	4.45	4.25	60	17-03-2022	27.2964	77.78958	27.29716	77.78902
NH-02		171900	171800	NH-44	DEL-AGR	1010400	1010300	Decreasing	R1		3.74	5.98	4.86	63	17-03-2022	27.29716	77.78902	27.29788	77.78884
NH-02		171800	171700	NH-44	DEL-AGR	1010300	1010200	Decreasing	R1		4.65	5.55	5.10	61	17-03-2022	27.29788	77.78884	27.29858	77.78779
NH-02		171700	171600	NH-44	DEL-AGR	1010200	1010100	Decreasing	R1		4.56	5.13	4.85	70	17-03-2022	27.29858	77.78779	27.29931	77.78717
NH-02		171600	171500	NH-44	DEL-AGR	1010100	1010000	Decreasing	R1		3.00	4.43	3.71	70	17-03-2022	27.29931	77.78717	27.30008	77.78664
NH-02		171500	171400	NH-44	DEL-AGR	1010000	1009900	Decreasing	R1		5.15	6.00	5.58	67	17-03-2022	27.30008	77.78664	27.30093	77.78633
NH-02		171400	171300	NH-44	DEL-AGR	1009900	1009800	Decreasing	R1		1.71	13.69	7.70	63	17-03-2022	27.30093	77.78633	27.30184	77.78615
NH-02		171300	171200	NH-44	DEL-AGR	1009800	1009700	Decreasing	R1		3.00	7.23	5.12	64	17-03-2022	27.30184	77.78615	27.30272	77.78597
NH-02		171200	171100	NH-44	DEL-AGR	1009700	1009600	Decreasing	R1		8.21	17.74	12.97	66	17-03-2022	27.30272	77.78597	27.30361	77.78577
NH-02		171100	171000	NH-44	DEL-AGR	1009600	1009500	Decreasing	R1		8.01	6.19	7.10	63	17-03-2022	27.30361	77.78577	27.30446	77.78542
NH-02		171000	170900	NH-44	DEL-AGR	1009500	1009400	Decreasing	R1		5.22	7.85	6.53	57	17-03-2022	27.30446	77.78542	27.30522	77.78486
NH-02		170900	170800	NH-44	DEL-AGR	1009400	1009300	Decreasing	R1		13.51	11.48	12.49	50	17-03-2022	27.30522	77.78486	27.30588	77.78417
NH-02		170800	170700	NH-44	DEL-AGR	1009300	1009200	Decreasing	R1		13.43	10.28	11.86	54	17-03-2022	27.30588	77.78417	27.30652	77.78346
NH-02		170700	170600	NH-44	DEL-AGR	1009200	1009100	Decreasing	R1		18.88	12.36	15.62	54	17-03-2022	27.30652	77.78346	27.30716	77.78273
NH-02		170600	170500	NH-44	DEL-AGR	1009100	1009000	Decreasing	R1		14.78	9.91	12.34	53	17-03-2022	27.30716	77.78273	27.30775	77.78198
NH-02		170500	170400	NH-44	DEL-AGR	1009000	1008900	Decreasing	R1		7.57	8.93	8.25	58	17-03-2022	27.30775	77.78198	27.30828	77.78115
NH-02		170400	170300	NH-44	DEL-AGR	1008900	1008800	Decreasing	R1		7.19	6.17	6.68	55	17-03-2022	27.30828	77.78115	27.30879	77.78031
NH-02		170300	170200	NH-44	DEL-AGR	1008800	1008700	Decreasing	R1		8.11	6.10	7.10	59	17-03-2022	27.30879	77.78031	27.3093	77.77949
NH-02		170200	170100	NH-44	DEL-AGR	1008700	1008600	Decreasing	R1		7.26	5.66	6.46	65	17-03-2022	27.3093	77.77949	27.30982	77.77865
NH-02		170100	170000	NH-44	DEL-AGR	1008600	1008500	Decreasing	R1		5.73	5.32	5.52	68	17-03-2022	27.30982	77.77865	27.31034	77.77782
NH-02		170000	169900	NH-44	DEL-AGR	1008500	1008400	Decreasing	R1		5.38	5.10	5.24	68	17-03-2022	27.31034	77.77782	27.31085	77.777
NH-02		169900	169800	NH-44	DEL-AGR	1008400	1008300	Decreasing	R1		5.08	6.06	5.57	68	17-03-2022	27.31085	77.777	27.3114	77.77617
NH-02		169800	169700	NH-44	DEL-AGR	1008300	1008200	Decreasing	R1		6.27	5.36	5.81	66	17-03-2022	27.3114	77.77617	27.31195	77.77538
NH-02		169700	169600	NH-44	DEL-AGR	1008200	1008100	Decreasing	R1		4.68	5.59	5.14	65	17-03-2022	27.31195	77.77538	27.31251	77.77459
NH-02		169600	169500	NH-44	DEL-AGR	1008100	1008000	Decreasing	R1		6.43	7.01	6.72	64	17-03-2022	27.31251	77.77459	27.3131	77.7738
NH-02		169500	169400	NH-44	DEL-AGR	1008000	1007900	Decreasing	R1		7.08	5.76	6.42	58	17-03-2022	27.3131	77.7738	27.31368	77.77303
NH-02		169400	169300	NH-44	DEL-AGR	1007900	1007800	Decreasing	R1		8.31	5.99	7.15	60	17-03-2022	27.31368	77.77303	27.31426	77.77226
NH-02		169300	169200	NH-44	DEL-AGR	1007800	1007700	Decreasing	R1		6.40	6.10	6.25	68	17-03-2022	27.31426	77.77226	27.31486	77.77149
NH-02		169200	169100	NH-44	DEL-AGR	1007700	1007600	Decreasing	R1		8.27	9.89	9.08	72	17-03-2022	27.31486	77.77149	27.31545	77.77072
NH-02		169100	169000	NH-44	DEL-AGR	1007600	1007500	Decreasing	R1		5.68	8.49	7.08	72	17-03-2022	27.31545	77.77072	27.31602	77.76996
NH-02		169000	168900	NH-44	DEL-AGR	1007500	1007400	Decreasing	R1		6.07	9.46	7.77	72	17-03-2022	27.31602	77.76996	27.31657	77.76915
NH-02		168900	168800	NH-44	DEL-AGR	1007400	1007300	Decreasing	R1		6.04	9.89	7.97	68	17-03-2022	27.31657	77.76915	27.3171	77.76833
NH-02		168800	168700	NH-44	DEL-AGR	1007300	1007200	Decreasing	R1		4.21	7.77	5.99	59	17-03-2022	27.3171	77.76833	27.31762	77.76748
NH-02		168700	168600	NH-44	DEL-AGR	1007200	1007100	Decreasing	R1		3.26	6.31	4.79	52	17-03-2022	27.31762	77.76748	27.31782	77.76652
NH-02		168600	168500	NH-44	DEL-AGR	1007100	1007000	Decreasing	R1		4.46	8.58	6.52	51	17-03-2022	27.31782	77.76652	27.31764	77.76553
NH-02		168500	168400	NH-44	DEL-AGR	1007000	1006900	Decreasing	R1		6.73	9.68	8.20	58	17-03-2022	27.31764	77.76553	27.31742	77.76454
NH-02		168400	168300	NH-44	DEL-AGR	1006900	1006800	Decreasing	R1		5.08	7.97	6.52	62	17-03-2022	27.31742	77.76454	27.3172	77.76356
NH-02		168300	168200	NH-44	DEL-AGR	1006800	1006700	Decreasing	R1		5.52	12.45	8.99	64	17-03-2022	27.3172	77.76356	27.31717	77.76256
NH-02		168200	168100	NH-44	DEL-AGR	1006700	1006600	Decreasing	R1		5.81	13.31	9.56	62	17-03-2022	27.31717	77.76256	27.31749	77.76161
NH-02		168100	168000	NH-44	DEL-AGR	1006600	1006500	Decreasing	R1		9.41	14.74	12.07	62	17-03-2022	27.31749	77.76161	27.31811	77.76086
NH-02		168000	167900	NH-44	DEL-AGR	1006500	1006400	Decreasing	R1		9.91	14.07	11.99	61	17-03-2022	27.31811	77.76086	27.31879	77.76021
NH-02		167900	167800	NH-44	DEL-AGR	1006400	1006300	Decreasing	R1		12.03	15.44	13.73	63	17-03-2022	27.31879	77.76021	27.31951	77.75957
NH-02		167800	167700	NH-44	DEL-AGR	1006300	1006200	Decreasing	R1		12.30	17.09	14.70	56	17-03-2022	27.31951	77.75957	27.32032	77.75913
NH-02		167700	167600	NH-44	DEL-AGR	1006200	1006100	Decreasing	R1		13.80	18.16	15.98	59	17-03-2022	27.32032	77.75913	27.32122	77.75899
NH-02		167600	167500	NH-44	DEL-AGR	1006100	1006000	Decreasing	R1		12.09	13.31	12.70	65	17-03-2022	27.32122	77.75899	27.32212	77.75891
NH-02		167500	167400	NH-44	DEL-AGR	1006000	1005900	Decreasing	R1		4.33	8.82	6.58	68	17-03-2022	27.32212	77.75891	27.32297	77.75859
NH-02		167400	167300	NH-44	DEL-AGR	1005900	1005800	Decreasing	R1		5.66	7.51	6.59	70	17-03-2022	27.32297	77.75859	27.32361	77.75788
NH-02		167300	167200	NH-44	DEL-AGR	1005800	1005700	Decreasing	R1		8.57	11.26	9.91	67	17-03-2022	27.32361	77.75788	27.32417	77.75709
NH-02		167200	167100	NH-44	DEL-AGR	1005700	1005600	Decreasing	R1		5.77	10.40	8.08	65	17-03-2022	27.32417	77.75709	27.32467	77.75627
NH-02		167100	167000	NH-44	DEL-AGR	1005600	1005500	Decreasing	R1		7.87	14.76	11.31	64	17-03-2022	27.32467	77.75627	27.32516	77.75541
NH-02		167000	166900	NH-44	DEL-AGR	1005500	1005400	Decreasing	R1		16.57	9.33	12.95	60	17-03-2022	27.32516	77.75541	27.32564	77.75455
NH-02		166900	166800	NH-44	DEL-AGR	1005400	1005300	Decreasing	R1		5.00	7.01	6.00	62	17-03-2022	27.32564	77.75455	27.32613	77.75369
NH-02		166800	166700	NH-44	DEL-AGR	1005300	1005200	Decreasing	R1		5.56	7.10	6.33	59	17-03-2022	27.32613	77.75369	27.32652	77.75278
NH-02		166700	166600	NH-44	DEL-AGR	1005200	1005100	Decreasing	R1		9.24	6.92	8.08	55	17-03-2022	27.32652	77.75278	27.32687	77.75184
NH-02		166600	166500	NH-44	DEL-AGR	1005100	1005000	Decreasing	R1		9.52	6.51	8.02	51	17-03-2022	27.32687	77.75184	27.32721	77.75091
NH-02		166500	166400	NH-44	DEL-AGR	1005000	1004900	Decreasing	R1		5.56	7.93	6.75	51	17-03-2022	27.32721	77.75091	27.32756	77.74998
NH-02		166400	166300	NH-44	DEL-AGR	1004900	1004800	Decreasing	R1		4.31	6.40	5.35	52	17-03-2022	27.32756	77.74998	27.32797	77.74906

NH-02	166300	166200	NH-44	DEL-AGR	1004800	1004700	Decreasing	R1	6.00	7.78	6.89	56	17-03-2022	27.32797	77.74906	27.32838	77.74816
NH-02	166200	166100	NH-44	DEL-AGR	1004700	1004600	Decreasing	R1	6.55	8.70	7.62	58	17-03-2022	27.32838	77.74816	27.32876	77.74725
NH-02	166100	166000	NH-44	DEL-AGR	1004600	1004500	Decreasing	R1	10.47	10.51	10.49	51	17-03-2022	27.32876	77.74725	27.3291	77.74631
NH-02	166000	165900	NH-44	DEL-AGR	1004500	1004400	Decreasing	R1	8.78	9.75	9.26	47	17-03-2022	27.3291	77.74631	27.32944	77.74537
NH-02	165900	165800	NH-44	DEL-AGR	1004400	1004300	Decreasing	R1	8.26	11.40	9.83	52	17-03-2022	27.32944	77.74537	27.3298	77.74444
NH-02	165800	165700	NH-44	DEL-AGR	1004300	1004200	Decreasing	R1	8.34	9.65	8.99	55	17-03-2022	27.3298	77.74444	27.33026	77.74356
NH-02	165700	165600	NH-44	DEL-AGR	1004200	1004100	Decreasing	R1	6.36	11.97	9.17	54	17-03-2022	27.33026	77.74356	27.3309	77.74285
NH-02	165600	165500	NH-44	DEL-AGR	1004100	1004000	Decreasing	R1	7.32	9.04	8.18	51	17-03-2022	27.3309	77.74285	27.33161	77.74223
NH-02	165500	165400	NH-44	DEL-AGR	1004000	1003900	Decreasing	R1	7.00	10.69	8.85	51	17-03-2022	27.33161	77.74223	27.33234	77.74162
NH-02	165400	165300	NH-44	DEL-AGR	1003900	1003800	Decreasing	R1	6.84	8.32	7.58	44	17-03-2022	27.33234	77.74162	27.33306	77.741
NH-02	165300	165200	NH-44	DEL-AGR	1003800	1003700	Decreasing	R1	9.97	10.65	10.31	47	17-03-2022	27.33306	77.741	27.33378	77.74039
NH-02	165200	165100	NH-44	DEL-AGR	1003700	1003600	Decreasing	R1	10.16	8.95	9.56	48	17-03-2022	27.33378	77.74039	27.33449	77.73978
NH-02	165100	165000	NH-44	DEL-AGR	1003600	1003500	Decreasing	R1	9.88	10.24	10.06	48	17-03-2022	27.33449	77.73978	27.33521	77.73917
NH-02	165000	164900	NH-44	DEL-AGR	1003500	1003400	Decreasing	R1	4.06	6.13	5.10	43	17-03-2022	27.33521	77.73917	27.33592	77.73852
NH-02	164900	164800	NH-44	DEL-AGR	1003400	1003300	Decreasing	R1	3.22	3.53	3.37	23	17-03-2022	27.33592	77.73852	27.33659	77.73784
NH-02	164800	164700	NH-44	DEL-AGR	1003300	1003200	Decreasing	R1	6.82	6.13	6.47	18	17-03-2022	27.33659	77.73784	27.33728	77.73716
NH-02	164700	164600	NH-44	DEL-AGR	1003200	1003100	Decreasing	R1	2.52	4.02	3.27	44	17-03-2022	27.33728	77.73716	27.33807	77.73667
NH-02	164600	164500	NH-44	DEL-AGR	1003100	1003000	Decreasing	R1	6.84	3.50	5.17	45	17-03-2022	27.33807	77.73667	27.3388	77.73607
NH-02	164500	164400	NH-44	DEL-AGR	1003000	1002900	Decreasing	R1	14.11	6.54	10.32	47	17-03-2022	27.3388	77.73607	27.33951	77.73543
NH-02	164400	164300	NH-44	DEL-AGR	1002900	1002800	Decreasing	R1	14.64	11.23	12.94	52	17-03-2022	27.33951	77.73543	27.3402	77.73479
NH-02	164300	164200	NH-44	DEL-AGR	1002800	1002700	Decreasing	R1	20.69	13.97	17.33	53	17-03-2022	27.3402	77.73479	27.34089	77.73413
NH-02	164200	164100	NH-44	DEL-AGR	1002700	1002600	Decreasing	R1	16.74	13.66	15.20	48	17-03-2022	27.34089	77.73413	27.34158	77.73347
NH-02	164100	164000	NH-44	DEL-AGR	1002600	1002500	Decreasing	R1	15.06	11.19	13.12	43	17-03-2022	27.34158	77.73347	27.34227	77.73281
NH-02	164000	163900	NH-44	DEL-AGR	1002500	1002400	Decreasing	R1	8.97	8.48	8.72	53	17-03-2022	27.34227	77.73281	27.34296	77.73215
NH-02	163900	163800	NH-44	DEL-AGR	1002400	1002300	Decreasing	R1	12.28	12.21	12.25	49	17-03-2022	27.34296	77.73215	27.34364	77.7315
NH-02	163800	163700	NH-44	DEL-AGR	1002300	1002200	Decreasing	R1	13.18	13.93	13.56	53	17-03-2022	27.34364	77.7315	27.34432	77.73083
NH-02	163700	163600	NH-44	DEL-AGR	1002200	1002100	Decreasing	R1	14.15	9.91	12.03	54	17-03-2022	27.34432	77.73083	27.34501	77.73017
NH-02	163600	163500	NH-44	DEL-AGR	1002100	1002000	Decreasing	R1	7.51	7.74	7.62	55	17-03-2022	27.34501	77.73017	27.3457	77.72951
NH-02	163500	163400	NH-44	DEL-AGR	1002000	1001900	Decreasing	R1	8.68	9.05	8.86	55	17-03-2022	27.3457	77.72951	27.34639	77.72885
NH-02	163400	163300	NH-44	DEL-AGR	1001900	1001800	Decreasing	R1	7.13	7.72	7.42	54	17-03-2022	27.34639	77.72885	27.34708	77.72819
NH-02	163300	163200	NH-44	DEL-AGR	1001800	1001700	Decreasing	R1	7.32	9.01	8.17	55	17-03-2022	27.34708	77.72819	27.34777	77.72753
NH-02	163200	163100	NH-44	DEL-AGR	1001700	1001600	Decreasing	R1	6.93	11.15	9.04	48	17-03-2022	27.34777	77.72753	27.34845	77.72687
NH-02	163100	163000	NH-44	DEL-AGR	1001600	1001500	Decreasing	R1	7.32	7.48	7.40	54	17-03-2022	27.34845	77.72687	27.34912	77.72619
NH-02	163000	162900	NH-44	DEL-AGR	1001500	1001400	Decreasing	R1	7.08	7.65	7.37	61	17-03-2022	27.34912	77.72619	27.34975	77.72547
NH-02	162900	162800	NH-44	DEL-AGR	1001400	1001300	Decreasing	R1	4.69	7.40	6.04	56	17-03-2022	27.34975	77.72547	27.35027	77.72483
NH-02	162800	162700	NH-44	DEL-AGR	1001300	1001200	Decreasing	R1	2.79	4.93	3.86	61	17-03-2022	27.35027	77.72483	27.35096	77.72418
NH-02	162700	162600	NH-44	DEL-AGR	1001200	1001100	Decreasing	R1	3.68	5.97	4.82	65	17-03-2022	27.35096	77.72418	27.35174	77.72367
NH-02	162600	162500	NH-44	DEL-AGR	1001100	1001000	Decreasing	R1	4.60	8.41	6.51	68	17-03-2022	27.35174	77.72367	27.35253	77.72317
NH-02	162500	162400	NH-44	DEL-AGR	1001000	1000900	Decreasing	R1	5.66	8.99	7.32	68	17-03-2022	27.35253	77.72317	27.35332	77.72267
NH-02	162400	162300	NH-44	DEL-AGR	1000900	1000800	Decreasing	R1	5.77	7.95	6.86	63	17-03-2022	27.35332	77.72267	27.3541	77.72216
NH-02	162300	162200	NH-44	DEL-AGR	1000800	1000700	Decreasing	R1	5.83	8.62	7.23	65	17-03-2022	27.3541	77.72216	27.35487	77.72164
NH-02	162200	162100	NH-44	DEL-AGR	1000700	1000600	Decreasing	R1	5.30	6.71	6.01	67	17-03-2022	27.35487	77.72164	27.35566	77.72113
NH-02	162100	162000	NH-44	DEL-AGR	1000600	1000500	Decreasing	R1	4.88	6.32	5.60	64	17-03-2022	27.35566	77.72113	27.35645	77.72063
NH-02	162000	161900	NH-44	DEL-AGR	1000500	1000400	Decreasing	R1	6.64	7.86	7.25	66	17-03-2022	27.35645	77.72063	27.35724	77.72013
NH-02	161900	161800	NH-44	DEL-AGR	1000400	1000300	Decreasing	R1	7.01	6.83	6.92	67	17-03-2022	27.35724	77.72013	27.35801	77.71961
NH-02	161800	161700	NH-44	DEL-AGR	1000300	1000200	Decreasing	R1	7.86	8.99	8.43	68	17-03-2022	27.35801	77.71961	27.35877	77.71907
NH-02	161700	161600	NH-44	DEL-AGR	1000200	1000100	Decreasing	R1	6.73	7.52	7.12	69	17-03-2022	27.35877	77.71907	27.35951	77.71849
NH-02	161600	161500	NH-44	DEL-AGR	1000100	1000000	Decreasing	R1	9.34	8.33	8.83	71	17-03-2022	27.35951	77.71849	27.36025	77.71791
NH-02	161500	161400	NH-44	DEL-AGR	1000000	999900	Decreasing	R1	7.47	5.52	6.50	71	17-03-2022	27.36025	77.71791	27.36098	77.71729
NH-02	161400	161300	NH-44	DEL-AGR	999900	999800	Decreasing	R1	8.54	6.82	7.68	68	17-03-2022	27.36098	77.71729	27.36167	77.71665
NH-02	161300	161200	NH-44	DEL-AGR	999800	999700	Decreasing	R1	10.51	8.55	9.53	57	17-03-2022	27.36167	77.71665	27.36236	77.716
NH-02	161200	161100	NH-44	DEL-AGR	999700	999600	Decreasing	R1	8.73	10.30	9.52	52	17-03-2022	27.36236	77.716	27.36304	77.71534
NH-02	161100	161000	NH-44	DEL-AGR	999600	999500	Decreasing	R1	8.60	7.26	7.93	60	17-03-2022	27.36304	77.71534	27.36362	77.71457
NH-02	161000	160900	NH-44	DEL-AGR	999500	999400	Decreasing	R1	8.44	7.81	8.13	65	17-03-2022	27.36362	77.71457	27.36414	77.71373
NH-02	160900	160800	NH-44	DEL-AGR	999400	999300	Decreasing	R1	8.34	7.61	7.97	67	17-03-2022	27.36414	77.71373	27.36466	77.71291
NH-02	160800	160700	NH-44	DEL-AGR	999300	999200	Decreasing	R1	9.91	7.51	8.71	70	17-03-2022	27.36466	77.71291	27.36519	77.71208
NH-02	160700	160600	NH-44	DEL-AGR	999200	999100	Decreasing	R1	10.92	8.24	9.58	71	17-03-2022	27.36519	77.71208	27.3657	77.71126

NH-02		160600	160500	NH-44	DEL-AGR	999100	999000	Decreasing	R1		17.98	9.25	13.62	71	17-03-2022	27.3657	77.71126	27.36623	77.71043
NH-02		160500	160400	NH-44	DEL-AGR	999000	998900	Decreasing	R1		15.25	7.74	11.49	62	17-03-2022	27.36623	77.71043	27.36675	77.7096
NH-02		160400	160300	NH-44	DEL-AGR	998900	998800	Decreasing	R1		20.12	9.73	14.93	56	17-03-2022	27.36675	77.7096	27.36727	77.70877
NH-02		160300	160200	NH-44	DEL-AGR	998800	998700	Decreasing	R1		13.85	6.88	10.36	56	17-03-2022	27.36727	77.70877	27.36779	77.70795
NH-02		160200	160100	NH-44	DEL-AGR	998700	998600	Decreasing	R1		9.39	6.40	7.89	58	17-03-2022	27.36779	77.70795	27.36832	77.70711
NH-02		160100	160000	NH-44	DEL-AGR	998600	998500	Decreasing	R1		9.20	6.50	7.85	58	17-03-2022	27.36832	77.70711	27.36885	77.70628
NH-02		160000	159900	NH-44	DEL-AGR	998500	998400	Decreasing	R1		3.76	5.26	4.51	47	17-03-2022	27.36885	77.70628	27.36936	77.70545
NH-02		159900	159800	NH-44	DEL-AGR	998400	998300	Decreasing	R1		5.72	8.01	6.86	36	17-03-2022	27.36936	77.70545	27.3699	77.70464
NH-02		159800	159700	NH-44	DEL-AGR	998300	998200	Decreasing	R1		4.27	5.58	4.93	29	17-03-2022	27.3699	77.70464	27.37055	77.70395
NH-02		159700	159600	NH-44	DEL-AGR	998200	998100	Decreasing	R1		3.96	5.24	4.60	42	17-03-2022	27.37055	77.70395	27.37123	77.70328
NH-02		159600	159500	NH-44	DEL-AGR	998100	998000	Decreasing	R1		6.73	10.19	8.46	49	17-03-2022	27.37123	77.70328	27.37188	77.70258
NH-02		159500	159400	NH-44	DEL-AGR	998000	997900	Decreasing	R1		6.39	7.77	7.08	56	17-03-2022	27.37188	77.70258	27.37246	77.7018
NH-02		159400	159300	NH-44	DEL-AGR	997900	997800	Decreasing	R1		10.24	14.21	12.22	55	17-03-2022	27.37246	77.7018	27.37301	77.70098
NH-02		159300	159200	NH-44	DEL-AGR	997800	997700	Decreasing	R1		28.18	27.52	27.85	49	17-03-2022	27.37301	77.70098	27.37353	77.70016
NH-02		159200	159100	NH-44	DEL-AGR	997700	997600	Decreasing	R1		30.74	31.75	31.25	49	17-03-2022	27.37353	77.70016	27.37406	77.69935
NH-02		159100	159000	NH-44	DEL-AGR	997600	997500	Decreasing	R1		22.56	21.74	22.15	54	17-03-2022	27.37406	77.69935	27.37459	77.69853
NH-02		159000	158900	NH-44	DEL-AGR	997500	997400	Decreasing	R1		16.72	14.23	15.47	55	17-03-2022	27.37459	77.69853	27.37509	77.6977
NH-02		158900	158800	NH-44	DEL-AGR	997400	997300	Decreasing	R1		37.07	24.53	30.80	60	17-03-2022	27.37509	77.6977	27.37554	77.6968
NH-02		158800	158700	NH-44	DEL-AGR	997300	997200	Decreasing	R1		34.74	26.86	30.80	55	17-03-2022	27.37554	77.6968	27.37592	77.69589
NH-02		158700	158600	NH-44	DEL-AGR	997200	997100	Decreasing	R1		21.06	17.56	19.31	41	17-03-2022	27.37592	77.69589	27.37627	77.69495
NH-02		158600	158500	NH-44	DEL-AGR	997100	997000	Decreasing	R1		4.04	5.37	4.70	35	17-03-2022	27.37627	77.69495	27.37662	77.69402
NH-02		158500	158400	NH-44	DEL-AGR	997000	996900	Decreasing	R1		3.76	8.56	6.16	39	17-03-2022	27.37662	77.69402	27.37705	77.69313
NH-02		158400	158300	NH-44	DEL-AGR	996900	996800	Decreasing	R1		4.33	11.83	8.08	50	17-03-2022	27.37705	77.69313	27.37761	77.69235
NH-02		158300	158200	NH-44	DEL-AGR	996800	996700	Decreasing	R1		6.03	10.61	8.32	52	17-03-2022	27.37761	77.69235	27.37834	77.69174
NH-02		158200	158100	NH-44	DEL-AGR	996700	996600	Decreasing	R1		10.03	12.56	11.29	52	17-03-2022	27.37834	77.69174	27.37917	77.69134
NH-02		158100	158000	NH-44	DEL-AGR	996600	996500	Decreasing	R1		9.77	12.33	11.05	56	17-03-2022	27.37917	77.69134	27.38004	77.69103
NH-02		158000	157900	NH-44	DEL-AGR	996500	996400	Decreasing	R1		2.94	1.94	2.44	56	17-03-2022	27.38004	77.69103	27.3809	77.69076
NH-02		157900	157800	NH-44	DEL-AGR	996400	996300	Decreasing	R1		8.86	14.34	11.60	57	17-03-2022	27.3809	77.69076	27.38179	77.69059
NH-02		157800	157700	NH-44	DEL-AGR	996300	996200	Decreasing	R1		9.33	15.64	12.49	63	17-03-2022	27.38179	77.69059	27.38269	77.6905
NH-02		157700	157600	NH-44	DEL-AGR	996200	996100	Decreasing	R1		8.69	10.79	9.74	64	17-03-2022	27.38269	77.6905	27.38358	77.69042
NH-02		157600	157500	NH-44	DEL-AGR	996100	996000	Decreasing	R1		9.84	12.75	11.30	65	17-03-2022	27.38358	77.69042	27.38448	77.69034
NH-02		157500	157400	NH-44	DEL-AGR	996000	995900	Decreasing	R1		6.22	5.33	5.78	62	17-03-2022	27.38448	77.69034	27.3854	77.69025
NH-02		157400	157300	NH-44	DEL-AGR	995900	995800	Decreasing	R1		5.64	4.08	4.86	59	17-03-2022	27.3854	77.69025	27.38629	77.69017
NH-02		157300	157200	NH-44	DEL-AGR	995800	995700	Decreasing	R1		7.08	4.93	6.00	51	17-03-2022	27.38629	77.69017	27.3872	77.69015
NH-02		157200	157100	NH-44	DEL-AGR	995700	995600	Decreasing	R1		5.19	4.12	4.65	45	17-03-2022	27.3872	77.69015	27.38809	77.69035
NH-02		157100	157000	NH-44	DEL-AGR	995600	995500	Decreasing	R1		6.08	4.71	5.39	56	17-03-2022	27.38809	77.69035	27.38894	77.69066
NH-02		157000	156900	NH-44	DEL-AGR	995500	995400	Decreasing	R1		8.95	5.24	7.10	61	17-03-2022	27.38894	77.69066	27.38979	77.69099
NH-02		156900	156800	NH-44	DEL-AGR	995400	995300	Decreasing	R1		13.75	6.45	10.10	62	17-03-2022	27.38979	77.69099	27.39065	77.69131
NH-02		156800	156700	NH-44	DEL-AGR	995300	995200	Decreasing	R1		14.97	9.43	12.20	58	17-03-2022	27.39065	77.69131	27.39151	77.69162
NH-02		156700	156600	NH-44	DEL-AGR	995200	995100	Decreasing	R1		13.91	8.34	11.13	56	17-03-2022	27.39151	77.69162	27.39238	77.69193
NH-02		156600	156500	NH-44	DEL-AGR	995100	995000	Decreasing	R1		13.41	8.41	10.91	56	17-03-2022	27.39238	77.69193	27.39323	77.69224
NH-02		156500	156400	NH-44	DEL-AGR	995000	994900	Decreasing	R1		16.86	9.91	13.38	60	17-03-2022	27.39323	77.69224	27.3941	77.69254
NH-02		156400	156300	NH-44	DEL-AGR	994900	994800	Decreasing	R1		9.74	6.09	7.91	64	17-03-2022	27.3941	77.69254	27.39496	77.69285
NH-02		156300	156200	NH-44	DEL-AGR	994800	994700	Decreasing	R1		10.14	6.88	8.51	61	17-03-2022	27.39496	77.69285	27.39582	77.69315
NH-02		156200	156100	NH-44	DEL-AGR	994700	994600	Decreasing	R1		11.37	6.16	8.76	64	17-03-2022	27.39582	77.69315	27.39669	77.69346
NH-02		156100	156000	NH-44	DEL-AGR	994600	994500	Decreasing	R1		8.95	7.02	7.99	66	17-03-2022	27.39669	77.69346	27.39754	77.69375
NH-02		156000	155900	NH-44	DEL-AGR	994500	994400	Decreasing	R1		5.27	5.74	5.51	66	17-03-2022	27.39754	77.69375	27.39844	77.69393
NH-02		155900	155800	NH-44	DEL-AGR	994400	994300	Decreasing	R1		4.71	4.77	4.74	67	17-03-2022	27.39844	77.69393	27.39933	77.69404
NH-02		155800	155700	NH-44	DEL-AGR	994300	994200	Decreasing	R1		4.55	5.34	4.94	69	17-03-2022	27.39933	77.69404	27.40024	77.69416
NH-02		155700	155600	NH-44	DEL-AGR	994200	994100	Decreasing	R1		4.36	6.52	5.44	68	17-03-2022	27.40024	77.69416	27.40113	77.69431
NH-02		155600	155500	NH-44	DEL-AGR	994100	994000	Decreasing	R1		4.81	7.20	6.01	61	17-03-2022	27.40113	77.69431	27.40202	77.69447
NH-02		155500	155400	NH-44	DEL-AGR	994000	993900	Decreasing	R1		7.10	5.86	6.48	55	17-03-2022	27.40202	77.69447	27.40292	77.69461
NH-02		155400	155300	NH-44	DEL-AGR	993900	993800	Decreasing	R1		5.44	5.54	5.49	51	17-03-2022	27.40292	77.69461	27.40382	77.69467
NH-02		155300	155200	NH-44	DEL-AGR	993800	993700	Decreasing	R1		4.36	4.13	4.24	60	17-03-2022	27.40382	77.69467	27.40472	77.69467
NH-02		155200	155100	NH-44	DEL-AGR	993700	993600	Decreasing	R1		4.72	5.71	5.21	59	17-03-2022	27.40472	77.69467	27.40563	77.69466
NH-02		155100	155000	NH-44	DEL-AGR	993600	993500	Decreasing	R1		5.53	6.82	6.17	60	17-03-2022	27.40563	77.69466	27.40653	77.69462
NH-02		155000	154900	NH-44	DEL-AGR	993500	993400	Decreasing	R1		3.22	5.34	4.28	65	17-03-2022	27.40653	77.69462	27.40743	77.69449

NH-02		154900	154800	NH-44	DEL-AGR	993400	993300	Decreasing	R1		5.00	6.82	5.91	64	17-03-2022	27.40743	77.69449	27.40831	77.69427
NH-02		154800	154700	NH-44	DEL-AGR	993300	993200	Decreasing	R1		4.40	7.59	6.00	60	17-03-2022	27.40831	77.69427	27.40919	77.69402
NH-02		154700	154600	NH-44	DEL-AGR	993200	993100	Decreasing	R1		3.96	10.01	6.98	60	17-03-2022	27.40919	77.69402	27.41006	77.69381
NH-02		154600	154500	NH-44	DEL-AGR	993100	993000	Decreasing	R1		4.05	8.71	6.38	64	17-03-2022	27.41006	77.69381	27.41097	77.69368
NH-02		154500	154400	NH-44	DEL-AGR	993000	992900	Decreasing	R1		8.34	12.49	10.41	63	17-03-2022	27.41097	77.69368	27.41187	77.69359
NH-02		154400	154300	NH-44	DEL-AGR	992900	992800	Decreasing	R1		7.65	9.25	8.45	62	17-03-2022	27.41187	77.69359	27.41277	77.6935
NH-02		154300	154200	NH-44	DEL-AGR	992800	992700	Decreasing	R1		8.04	9.74	8.89	66	17-03-2022	27.41277	77.6935	27.41366	77.69342
NH-02		154200	154100	NH-44	DEL-AGR	992700	992600	Decreasing	R1		13.69	13.38	13.53	68	17-03-2022	27.41366	77.69342	27.41457	77.69345
NH-02		154100	154000	NH-44	DEL-AGR	992600	992500	Decreasing	R1		11.74	8.90	10.32	67	17-03-2022	27.41457	77.69345	27.41548	77.69352
NH-02		154000	153900	NH-44	DEL-AGR	992500	992400	Decreasing	R1		11.14	11.08	11.11	60	17-03-2022	27.41548	77.69352	27.41638	77.69356
NH-02		153900	153800	NH-44	DEL-AGR	992400	992300	Decreasing	R1		8.91	8.13	8.52	63	17-03-2022	27.41638	77.69356	27.41728	77.69359
NH-02		153800	153700	NH-44	DEL-AGR	992300	992200	Decreasing	R1		7.14	7.81	7.48	66	17-03-2022	27.41728	77.69359	27.41819	77.69365
NH-02		153700	153600	NH-44	DEL-AGR	992200	992100	Decreasing	R1		6.77	8.58	7.68	67	17-03-2022	27.41819	77.69365	27.41908	77.6938
NH-02		153600	153500	NH-44	DEL-AGR	992100	992000	Decreasing	R1		6.30	7.03	6.67	65	17-03-2022	27.41908	77.6938	27.41996	77.69406
NH-02		153500	153400	NH-44	DEL-AGR	992000	991900	Decreasing	R1		11.04	12.71	11.87	59	17-03-2022	27.41996	77.69406	27.42079	77.69443
NH-02		153400	153300	NH-44	DEL-AGR	991900	991800	Decreasing	R1		14.03	16.22	15.12	61	17-03-2022	27.42079	77.69443	27.42163	77.69484
NH-02		153300	153200	NH-44	DEL-AGR	991800	991700	Decreasing	R1		14.93	12.92	13.93	63	17-03-2022	27.42163	77.69484	27.42245	77.69526
NH-02		153200	153100	NH-44	DEL-AGR	991700	991600	Decreasing	R1		20.13	15.73	17.93	66	17-03-2022	27.42245	77.69526	27.42327	77.69567
NH-02		153100	153000	NH-44	DEL-AGR	991600	991500	Decreasing	R1		9.87	9.64	9.75	63	17-03-2022	27.42327	77.69567	27.42412	77.69605
NH-02		153000	152900	NH-44	DEL-AGR	991500	991400	Decreasing	R1		7.99	8.82	8.41	67	17-03-2022	27.42412	77.69605	27.42496	77.69638
NH-02		152900	152800	NH-44	DEL-AGR	991400	991300	Decreasing	R1		9.15	11.26	10.20	74	17-03-2022	27.42496	77.69638	27.42583	77.69671
NH-02		152800	152700	NH-44	DEL-AGR	991300	991200	Decreasing	R1		10.81	12.89	11.85	77	17-03-2022	27.42583	77.69671	27.42669	77.69704
NH-02		152700	152600	NH-44	DEL-AGR	991200	991100	Decreasing	R1		4.95	12.89	8.92	73	17-03-2022	27.42669	77.69704	27.42753	77.69736
NH-02		152600	152500	NH-44	DEL-AGR	991100	991000	Decreasing	R1		8.42	6.68	7.55	67	17-03-2022	27.42753	77.69736	27.42839	77.69769
NH-02		152500	152400	NH-44	DEL-AGR	991000	990900	Decreasing	R1		13.00	8.30	10.65	66	17-03-2022	27.42839	77.69769	27.42924	77.698
NH-02		152400	152300	NH-44	DEL-AGR	990900	990800	Decreasing	R1		9.70	8.39	9.04	67	17-03-2022	27.42924	77.698	27.43014	77.69817
NH-02		152300	152200	NH-44	DEL-AGR	990800	990700	Decreasing	R1		6.57	6.68	6.62	62	17-03-2022	27.43014	77.69817	27.43104	77.69808
NH-02		152200	152100	NH-44	DEL-AGR	990700	990600	Decreasing	R1		4.79	4.99	4.89	52	17-03-2022	27.43104	77.69808	27.43187	77.69772
NH-02		152100	152000	NH-44	DEL-AGR	990600	990500	Decreasing	R1		6.67	6.17	6.42	58	17-03-2022	27.43187	77.69772	27.43265	77.69723
NH-02		152000	151900	NH-44	DEL-AGR	990500	990400	Decreasing	R1		6.73	5.88	6.31	70	17-03-2022	27.43265	77.69723	27.43344	77.69671
NH-02		151900	151800	NH-44	DEL-AGR	990400	990300	Decreasing	R1		5.46	5.12	5.29	72	17-03-2022	27.43344	77.69671	27.43423	77.69619
NH-02		151800	151700	NH-44	DEL-AGR	990300	990200	Decreasing	R1		3.63	5.51	4.57	71	17-03-2022	27.43423	77.69619	27.43498	77.69566
NH-02		151700	151600	NH-44	DEL-AGR	990200	990100	Decreasing	R1		5.04	5.25	5.14	69	17-03-2022	27.43498	77.69566	27.43576	77.69514
NH-02		151600	151500	NH-44	DEL-AGR	990100	990000	Decreasing	R1		5.03	5.26	5.15	68	17-03-2022	27.43576	77.69514	27.43653	77.69462
NH-02		151500	151400	NH-44	DEL-AGR	990000	989900	Decreasing	R1		4.82	5.59	5.20	64	17-03-2022	27.43653	77.69462	27.43732	77.6941
NH-02		151400	151300	NH-44	DEL-AGR	989900	989800	Decreasing	R1		5.38	4.81	5.10	62	17-03-2022	27.43732	77.6941	27.4381	77.69358
NH-02		151300	151200	NH-44	DEL-AGR	989800	989700	Decreasing	R1		5.49	5.53	5.51	62	17-03-2022	27.4381	77.69358	27.43887	77.69306
NH-02		151200	151100	NH-44	DEL-AGR	989700	989600	Decreasing	R1		7.13	5.73	6.43	63	17-03-2022	27.43887	77.69306	27.43965	77.69254
NH-02		151100	151000	NH-44	DEL-AGR	989600	989500	Decreasing	R1		11.47	5.91	8.69	62	17-03-2022	27.43965	77.69254	27.44043	77.69202
NH-02		151000	150900	NH-44	DEL-AGR	989500	989400	Decreasing	R1		12.37	5.42	8.90	58	17-03-2022	27.44043	77.69202	27.4412	77.6915
NH-02		150900	150800	NH-44	DEL-AGR	989400	989300	Decreasing	R1		8.24	5.92	7.08	60	17-03-2022	27.4412	77.6915	27.44198	77.69098
NH-02		150800	150700	NH-44	DEL-AGR	989300	989200	Decreasing	R1		6.00	5.30	5.65	57	17-03-2022	27.44198	77.69098	27.44276	77.69046
NH-02		150700	150600	NH-44	DEL-AGR	989200	989100	Decreasing	R1		4.92	4.75	4.83	61	17-03-2022	27.44276	77.69046	27.44352	77.68995
NH-02		150600	150500	NH-44	DEL-AGR	989100	989000	Decreasing	R1		5.90	4.85	5.37	65	17-03-2022	27.44352	77.68995	27.44431	77.68942
NH-02		150500	150400	NH-44	DEL-AGR	989000	988900	Decreasing	R1		5.45	5.16	5.30	66	17-03-2022	27.44431	77.68942	27.44508	77.68889
NH-02		150400	150300	NH-44	DEL-AGR	988900	988800	Decreasing	R1		4.33	4.50	4.41	62	17-03-2022	27.44508	77.68889	27.44585	77.68838
NH-02		150300	150200	NH-44	DEL-AGR	988800	988700	Decreasing	R1		4.19	4.61	4.40	63	17-03-2022	27.44585	77.68838	27.44663	77.68786
NH-02		150200	150100	NH-44	DEL-AGR	988700	988600	Decreasing	R1		2.76	4.22	3.49	64	17-03-2022	27.44663	77.68786	27.44742	77.68734
NH-02		150100	150000	NH-44	DEL-AGR	988600	988500	Decreasing	R1		3.39	4.25	3.82	66	17-03-2022	27.44742	77.68734	27.44818	77.68683
NH-02		150000	149900	NH-44	DEL-AGR	988500	988400	Decreasing	R1		4.76	5.66	5.21	68	17-03-2022	27.44818	77.68683	27.44896	77.68631
NH-02		149900	149800	NH-44	DEL-AGR	988400	988300	Decreasing	R1		5.65	5.65	5.65	69	17-03-2022	27.44896	77.68631	27.44975	77.68579
NH-02		149800	149700	NH-44	DEL-AGR	988300	988200	Decreasing	R1		6.60	4.86	5.73	63	17-03-2022	27.44975	77.68579	27.45053	77.68527
NH-02		149700	149600	NH-44	DEL-AGR	988200	988100	Decreasing	R1		5.82	4.69	5.25	57	17-03-2022	27.45053	77.68527	27.4513	77.68475
NH-02		149600	149500	NH-44	DEL-AGR	988100	988000	Decreasing	R1		5.59	5.27	5.43	50	17-03-2022	27.4513	77.68475	27.45207	77.68423
NH-02		149500	149400	NH-44	DEL-AGR	988000	987900	Decreasing	R1		6.21	5.54	5.88	48	17-03-2022	27.45207	77.68423	27.45286	77.68371
NH-02		149400	149300	NH-44	DEL-AGR	987900	987800	Decreasing	R1		5.70	5.88	5.79	32	17-03-2022	27.45286	77.68371	27.45363	77.68319
NH-02		149300	149200	NH-44	DEL-AGR	987800	987700	Decreasing	R1		5.38	4.91	5.14	28	17-03-2022	27.45363	77.68319	27.45441	77.68268

NH-02		149200	149100	NH-44	DEL-AGR	987700	987600	Decreasing	R1		7.51	6.57	7.04	39	17-03-2022	27.45441	77.68268	27.45518	77.68215
NH-02		149100	149000	NH-44	DEL-AGR	987600	987500	Decreasing	R1		8.04	7.68	7.86	46	17-03-2022	27.45518	77.68215	27.45595	77.68163
NH-02		149000	148900	NH-44	DEL-AGR	987500	987400	Decreasing	R1		7.97	6.29	7.13	52	17-03-2022	27.45595	77.68163	27.45672	77.68109
NH-02		148900	148800	NH-44	DEL-AGR	987400	987300	Decreasing	R1		4.69	5.48	5.09	54	17-03-2022	27.45672	77.68109	27.45736	77.68038
NH-02		148800	148700	NH-44	DEL-AGR	987300	987200	Decreasing	R1		3.50	4.64	4.07	55	17-03-2022	27.45736	77.68038	27.45782	77.67952
NH-02		148700	148600	NH-44	DEL-AGR	987200	987100	Decreasing	R1		4.74	5.45	5.09	50	17-03-2022	27.45782	77.67952	27.45824	77.67862
NH-02		148600	148500	NH-44	DEL-AGR	987100	987000	Decreasing	R1		4.63	3.92	4.28	45	17-03-2022	27.45824	77.67862	27.45867	77.67773
NH-02		148500	148400	NH-44	DEL-AGR	987000	986900	Decreasing	R1		10.75	5.42	8.09	33	17-03-2022	27.45867	77.67773	27.45908	77.67683
NH-02		148400	148300	NH-44	DEL-AGR	986900	986800	Decreasing	R1		8.59	6.20	7.39	25	17-03-2022	27.45908	77.67683	27.45949	77.67592
NH-02		148300	148200	NH-44	DEL-AGR	986800	986700	Decreasing	R1		9.91	8.52	9.21	28	17-03-2022	27.45949	77.67592	27.45991	77.67502
NH-02		148200	148100	NH-44	DEL-AGR	986700	986600	Decreasing	R1		8.05	5.34	6.69	34	17-03-2022	27.45991	77.67502	27.46032	77.67412
NH-02		148100	148000	NH-44	DEL-AGR	986600	986500	Decreasing	R1		4.47	3.70	4.08	31	17-03-2022	27.46032	77.67412	27.46074	77.67322
NH-02		148000	147900	NH-44	DEL-AGR	986500	986400	Decreasing	R1		3.54	5.88	4.71	20	17-03-2022	27.46074	77.67322	27.46115	77.67232
NH-02		147900	147800	NH-44	DEL-AGR	986400	986300	Decreasing	R1		4.57	2.98	3.78	36	17-03-2022	27.46115	77.67232	27.46157	77.67143
NH-02		147800	147700	NH-44	DEL-AGR	986300	986200	Decreasing	R1		6.41	2.73	4.57	22	17-03-2022	27.46157	77.67143	27.46198	77.67053
NH-02		147700	147600	NH-44	DEL-AGR	986200	986100	Decreasing	R1		9.54	3.65	6.59	12	17-03-2022	27.46198	77.67053	27.46241	77.66963
NH-02		147600	147500	NH-44	DEL-AGR	986100	986000	Decreasing	R1		6.79	2.35	4.57	32	17-03-2022	27.46241	77.66963	27.46282	77.66873
NH-02		147500	147400	NH-44	DEL-AGR	986000	985900	Decreasing	R1		11.98	5.17	8.58	44	17-03-2022	27.46282	77.66873	27.46323	77.66783
NH-02		147400	147300	NH-44	DEL-AGR	985900	985800	Decreasing	R1		9.93	5.40	7.67	45	17-03-2022	27.46323	77.66783	27.46364	77.66692
NH-02		147300	147200	NH-44	DEL-AGR	985800	985700	Decreasing	R1		5.09	6.10	5.59	49	17-03-2022	27.46364	77.66692	27.46404	77.66601
NH-02		147200	147100	NH-44	DEL-AGR	985700	985600	Decreasing	R1		2.72	5.34	4.03	54	17-03-2022	27.46404	77.66601	27.46444	77.66511
NH-02		147100	147000	NH-44	DEL-AGR	985600	985500	Decreasing	R1		6.58	6.47	6.53	44	17-03-2022	27.46444	77.66511	27.46483	77.66419
NH-02		147000	146900	NH-44	DEL-AGR	985500	985400	Decreasing	R1		5.36	5.34	5.35	39	17-03-2022	27.46483	77.66419	27.46523	77.66329
NH-02		146900	146800	NH-44	DEL-AGR	985400	985300	Decreasing	R1		5.41	4.85	5.13	47	17-03-2022	27.46523	77.66329	27.46567	77.66241
NH-02		146800	146700	NH-44	DEL-AGR	985300	985200	Decreasing	R1		6.08	4.55	5.32	53	17-03-2022	27.46567	77.66241	27.46606	77.66156
NH-02		146700	146600	NH-44	DEL-AGR	985200	985100	Decreasing	R1		5.82	5.13	5.47	59	17-03-2022	27.46606	77.66156	27.46647	77.66067
NH-02		146600	146500	NH-44	DEL-AGR	985100	985000	Decreasing	R1		4.92	5.65	5.28	62	17-03-2022	27.46647	77.66067	27.46686	77.65977
NH-02		146500	146400	NH-44	DEL-AGR	985000	984900	Decreasing	R1		6.69	6.64	6.66	65	17-03-2022	27.46686	77.66074	27.46724	77.65887
NH-02		146400	146300	NH-44	DEL-AGR	984900	984800	Decreasing	R1		5.71	6.41	6.06	64	17-03-2022	27.46724	77.66074	27.46761	77.65797
NH-02		146300	146200	NH-44	DEL-AGR	984800	984700	Decreasing	R1		10.63	8.01	9.32	63	17-03-2022	27.46761	77.66021	27.46799	77.65707
NH-02		146200	146100	NH-44	DEL-AGR	984700	984600	Decreasing	R1		6.78	6.15	6.46	65	17-03-2022	27.46799	77.65995	27.46836	77.65617
NH-02		146100	146000	NH-44	DEL-AGR	984600	984500	Decreasing	R1		4.90	5.06	4.98	60	17-03-2022	27.47136	77.65969	27.47174	77.65527
NH-02		146000	145900	NH-44	DEL-AGR	984500	984400	Decreasing	R1		5.73	4.99	5.36	63	17-03-2022	27.47174	77.65943	27.47212	77.65437
NH-02		145900	145800	NH-44	DEL-AGR	984400	984300	Decreasing	R1		7.33	7.48	7.40	63	17-03-2022	27.47212	77.65916	27.47250	77.65347
NH-02		145800	145700	NH-44	DEL-AGR	984300	984200	Decreasing	R1		10.49	6.10	8.29	64	17-03-2022	27.47250	77.65892	27.47288	77.65257
NH-02		145700	145600	NH-44	DEL-AGR	984200	984100	Decreasing	R1		12.14	10.14	11.14	65	17-03-2022	27.47288	77.65867	27.47326	77.65167
NH-02		145600	145500	NH-44	DEL-AGR	984100	984000	Decreasing	R1		9.52	9.06	9.29	66	17-03-2022	27.47326	77.65841	27.47364	77.65077
NH-02		145500	145400	NH-44	DEL-AGR	984000	983900	Decreasing	R1		9.78	7.78	8.78	68	17-03-2022	27.47364	77.65815	27.47402	77.64987
NH-02		145400	145300	NH-44	DEL-AGR	983900	983800	Decreasing	R1		12.65	9.93	11.29	71	17-03-2022	27.47402	77.65789	27.47440	77.64897
NH-02		145300	145200	NH-44	DEL-AGR	983800	983700	Decreasing	R1		13.03	11.68	12.35	71	17-03-2022	27.47440	77.65763	27.47478	77.64807
NH-02		145200	145100	NH-44	DEL-AGR	983700	983600	Decreasing	R1		9.01	8.85	8.93	71	17-03-2022	27.47478	77.65737	27.47516	77.64717
NH-02		145100	145000	NH-44	DEL-AGR	983600	983500	Decreasing	R1		8.60	9.26	8.93	69	17-03-2022	27.47516	77.65711	27.47554	77.64627
NH-02		145000	144900	NH-44	DEL-AGR	983500	983400	Decreasing	R1		10.86	7.89	9.38	68	17-03-2022	27.47554	77.65685	27.47592	77.64537
NH-02		144900	144800	NH-44	DEL-AGR	983400	983300	Decreasing	R1		9.57	6.80	8.18	72	17-03-2022	27.47592	77.65659	27.47630	77.64447
NH-02		144800	144700	NH-44	DEL-AGR	983300	983200	Decreasing	R1		9.96	8.39	9.17	75	17-03-2022	27.47630	77.65633	27.47668	77.64357
NH-02		144700	144600	NH-44	DEL-AGR	983200	983100	Decreasing	R1		6.53	7.98	7.25	76	17-03-2022	27.47668	77.65607	27.47706	77.64267
NH-02		144600	144500	NH-44	DEL-AGR	983100	983000	Decreasing	R1		8.98	5.33	7.15	71	17-03-2022	27.47706	77.65581	27.47744	77.64177
NH-02		144500	144400	NH-44	DEL-AGR	983000	982900	Decreasing	R1		4.52	2.26	3.39	69	17-03-2022	27.47744	77.65555	27.47782	77.64087
NH-02		144400	144300	NH-44	DEL-AGR	982900	982800	Decreasing	R1		3.54	8.92	6.23	71	17-03-2022	27.47782	77.65529	27.47820	77.64007
NH-02		144300	144200	NH-44	DEL-AGR	982800	982700	Decreasing	R1		11.17	9.30	10.24	70	17-03-2022	27.47820	77.65503	27.47858	77.63917
NH-02		144200	144100	NH-44	DEL-AGR	982700	982600	Decreasing	R1		10.78	10.61	10.69	71	17-03-2022	27.47858	77.65477	27.47900	77.63827
NH-02		144100	144000	NH-44	DEL-AGR	982600	982500	Decreasing	R1		9.88	10.68	10.28	72	17-03-2022	27.47900	77.65451	27.47942	77.63737
NH-02		144000	143900	NH-44	DEL-AGR	982500	982400	Decreasing	R1		13.62	11.10	12.36	73	17-03-2022	27.47942	77.65425	27.47984	77.63647
NH-02		143900	143800	NH-44	DEL-AGR	982400	982300	Decreasing	R1		11.62	10.90	11.26	64	17-03-2022	27.47984	77.65399	27.48026	77.63557
NH-02		143800	143700	NH-44	DEL-AGR	982300	982200	Decreasing	R1		17.19	18.05	17.62	68	17-03-2022	27.48026	77.65373	27.48068	77.63467
NH-02		143700	143600	NH-44	DEL-AGR	982200	982100	Decreasing	R1		25.32	21.57	23.45	71	17-03-2022	27.48068	77.65347	27.48110	77.63377
NH-02		143600	143500	NH-44	DEL-AGR	982100	982000	Decreasing	R1		19.40	13.92	16.66	71	17-03-2022	27.48110	77.65321	27.48152	77.63287

NH-02		143500	143400	NH-44	DEL-AGR	982000	981900	Decreasing	R1		12.55	13.75	13.15	75	17-03-2022	27.49431	77.65408	27.4952	77.65387
NH-02		143400	143300	NH-44	DEL-AGR	981900	981800	Decreasing	R1		5.93	7.87	6.90	71	17-03-2022	27.4952	77.65387	27.49609	77.65365
NH-02		143300	143200	NH-44	DEL-AGR	981800	981700	Decreasing	R1		7.44	5.48	6.46	72	17-03-2022	27.49609	77.65365	27.49698	77.6535
NH-02		143200	143100	NH-44	DEL-AGR	981700	981600	Decreasing	R1		7.47	7.45	7.46	73	17-03-2022	27.49698	77.6535	27.49787	77.65336
NH-02		143100	143000	NH-44	DEL-AGR	981600	981500	Decreasing	R1		9.08	8.31	8.70	73	17-03-2022	27.49787	77.65336	27.49878	77.65324
NH-02		143000	142900	NH-44	DEL-AGR	981500	981400	Decreasing	R1		11.78	10.40	11.09	68	17-03-2022	27.49878	77.65324	27.49967	77.65311
NH-02		142900	142800	NH-44	DEL-AGR	981400	981300	Decreasing	R1		11.13	10.48	10.81	61	17-03-2022	27.49967	77.65311	27.50058	77.65299
NH-02		142800	142700	NH-44	DEL-AGR	981300	981200	Decreasing	R1		9.05	15.37	12.21	57	17-03-2022	27.50058	77.65299	27.50148	77.6529
NH-02		142700	142600	NH-44	DEL-AGR	981200	981100	Decreasing	R1		11.96	16.78	14.37	60	17-03-2022	27.50148	77.6529	27.50238	77.6529
NH-02		142600	142500	NH-44	DEL-AGR	981100	981000	Decreasing	R1		9.51	10.34	9.93	64	17-03-2022	27.50238	77.6529	27.50328	77.65294
NH-02		142500	142400	NH-44	DEL-AGR	981000	980900	Decreasing	R1		7.62	6.79	7.21	61	17-03-2022	27.50328	77.65294	27.50419	77.65299
NH-02		142400	142300	NH-44	DEL-AGR	980900	980800	Decreasing	R1		3.83	5.12	4.48	60	17-03-2022	27.50419	77.65299	27.5051	77.65301
NH-02		142300	142200	NH-44	DEL-AGR	980800	980700	Decreasing	R1		8.59	4.64	6.61	65	17-03-2022	27.5051	77.65301	27.50599	77.65303
NH-02		142200	142100	NH-44	DEL-AGR	980700	980600	Decreasing	R1		13.31	5.72	9.52	63	17-03-2022	27.50599	77.65303	27.5069	77.65308
NH-02		142100	142000	NH-44	DEL-AGR	980600	980500	Decreasing	R1		7.94	6.14	7.04	53	17-03-2022	27.5069	77.65308	27.50782	77.65312
NH-02		142000	141900	NH-44	DEL-AGR	980500	980400	Decreasing	R1		8.16	7.53	7.84	35	17-03-2022	27.50782	77.65312	27.50871	77.65316
NH-02		141900	141800	NH-44	DEL-AGR	980400	980300	Decreasing	R1		5.52	6.45	5.99	33	17-03-2022	27.50871	77.65316	27.50962	77.6532
NH-02		141800	141700	NH-44	DEL-AGR	980300	980200	Decreasing	R1		3.00	3.97	3.49	42	17-03-2022	27.50962	77.6532	27.51052	77.6533
NH-02		141700	141600	NH-44	DEL-AGR	980200	980100	Decreasing	R1		4.13	3.88	4.00	48	17-03-2022	27.51052	77.6533	27.51139	77.65356
NH-02		141600	141500	NH-44	DEL-AGR	980100	980000	Decreasing	R1		5.53	7.95	6.74	49	17-03-2022	27.51139	77.65356	27.51225	77.65388
NH-02		141500	141400	NH-44	DEL-AGR	980000	979900	Decreasing	R1		5.69	5.17	5.43	34	17-03-2022	27.51225	77.65388	27.51311	77.65422
NH-02		141400	141300	NH-44	DEL-AGR	979900	979800	Decreasing	R1		4.36	3.90	4.13	34	17-03-2022	27.51311	77.65422	27.51396	77.65454
NH-02		141300	141200	NH-44	DEL-AGR	979800	979700	Decreasing	R1		5.57	5.35	5.46	43	17-03-2022	27.51396	77.65454	27.51482	77.65486
NH-02		141200	141100	NH-44	DEL-AGR	979700	979600	Decreasing	R1		9.41	6.25	7.83	26	17-03-2022	27.51482	77.65486	27.51568	77.65518
NH-02		141100	141000	NH-44	DEL-AGR	979600	979500	Decreasing	R1		9.43	9.39	9.41	32	17-03-2022	27.51568	77.65518	27.51654	77.65549
NH-02		141000	140900	NH-44	DEL-AGR	979500	979400	Decreasing	R1		8.95	6.39	7.67	43	17-03-2022	27.51654	77.65549	27.51739	77.65581
NH-02		140900	140800	NH-44	DEL-AGR	979400	979300	Decreasing	R1		9.07	6.89	7.98	53	17-03-2022	27.51739	77.65581	27.51826	77.65613
NH-02		140800	140700	NH-44	DEL-AGR	979300	979200	Decreasing	R1		4.66	5.00	4.83	59	17-03-2022	27.51826	77.65613	27.51912	77.65644
NH-02		140700	140600	NH-44	DEL-AGR	979200	979100	Decreasing	R1		6.37	5.55	5.96	57	17-03-2022	27.51912	77.65644	27.51997	77.65675
NH-02		140600	140500	NH-44	DEL-AGR	979100	979000	Decreasing	R1		4.48	6.09	5.29	61	17-03-2022	27.51997	77.65675	27.52083	77.65705
NH-02		140500	140400	NH-44	DEL-AGR	979000	978900	Decreasing	R1		3.77	5.27	4.52	65	17-03-2022	27.52083	77.65705	27.52171	77.65735
NH-02		140400	140300	NH-44	DEL-AGR	978900	978800	Decreasing	R1		6.36	4.74	5.55	69	17-03-2022	27.52171	77.65735	27.52256	77.65767
NH-02		140300	140200	NH-44	DEL-AGR	978800	978700	Decreasing	R1		9.02	5.28	7.15	71	17-03-2022	27.52256	77.65767	27.52341	77.65799
NH-02		140200	140100	NH-44	DEL-AGR	978700	978600	Decreasing	R1		12.38	5.54	8.96	69	17-03-2022	27.52341	77.65799	27.52426	77.65831
NH-02		140100	140000	NH-44	DEL-AGR	978600	978500	Decreasing	R1		11.48	12.82	12.15	68	17-03-2022	27.52426	77.65831	27.52512	77.65866
NH-02		140000	139900	NH-44	DEL-AGR	978500	978400	Decreasing	R1		8.68	8.13	8.40	68	17-03-2022	27.52512	77.65866	27.52598	77.65898
NH-02		139900	139800	NH-44	DEL-AGR	978400	978300	Decreasing	R1		12.10	8.03	10.06	66	17-03-2022	27.52598	77.65898	27.52683	77.65929
NH-02		139800	139700	NH-44	DEL-AGR	978300	978200	Decreasing	R1		15.43	10.94	13.19	62	17-03-2022	27.52683	77.65929	27.5277	77.65959
NH-02		139700	139600	NH-44	DEL-AGR	978200	978100	Decreasing	R1		14.33	11.13	12.73	59	17-03-2022	27.5277	77.65959	27.5286	77.65971
NH-02		139600	139500	NH-44	DEL-AGR	978100	978000	Decreasing	R1		9.82	9.86	9.84	49	17-03-2022	27.5286	77.65971	27.52949	77.65956
NH-02		139500	139400	NH-44	DEL-AGR	978000	977900	Decreasing	R1		10.84	10.24	10.54	55	17-03-2022	27.52949	77.65956	27.53031	77.65915
NH-02		139400	139300	NH-44	DEL-AGR	977900	977800	Decreasing	R1		7.85	8.33	8.09	68	17-03-2022	27.53031	77.65915	27.53102	77.65854
NH-02		139300	139200	NH-44	DEL-AGR	977800	977700	Decreasing	R1		8.37	9.06	8.71	78	17-03-2022	27.53102	77.65854	27.53168	77.65785
NH-02		139200	139100	NH-44	DEL-AGR	977700	977600	Decreasing	R1		8.68	10.05	9.37	77	17-03-2022	27.53168	77.65785	27.53234	77.65716
NH-02		139100	139000	NH-44	DEL-AGR	977600	977500	Decreasing	R1		4.79	7.71	6.25	73	17-03-2022	27.53234	77.65716	27.53302	77.65647
NH-02		139000	138900	NH-44	DEL-AGR	977500	977400	Decreasing	R1		4.26	6.40	5.33	72	17-03-2022	27.53302	77.65647	27.53369	77.65558
NH-02		138900	138800	NH-44	DEL-AGR	977400	977300	Decreasing	R1		5.18	7.65	6.42	71	17-03-2022	27.53369	77.65558	27.53437	77.65512
NH-02		138800	138700	NH-44	DEL-AGR	977300	977200	Decreasing	R1		5.14	8.64	6.89	70	17-03-2022	27.53437	77.65512	27.53503	77.65442
NH-02		138700	138600	NH-44	DEL-AGR	977200	977100	Decreasing	R1		8.02	8.17	8.09	64	17-03-2022	27.53503	77.65442	27.53565	77.65369
NH-02		138600	138500	NH-44	DEL-AGR	977100	977000	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.53565	77.65369	27.53626	77.65294
NH-02		138500	138400	NH-44	DEL-AGR	977000	976900	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.53626	77.65294	27.53688	77.65219
NH-02		138400	138300	NH-44	DEL-AGR	976900	976800	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.53688	77.65219	27.53749	77.65144
NH-02		138300	138200	NH-44	DEL-AGR	976800	976700	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.53749	77.65144	27.5381	77.6507
NH-02		138200	138100	NH-44	DEL-AGR	976700	976600	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.5381	77.6507	27.53871	77.64996
NH-02		138100	138000	NH-44	DEL-AGR	976600	976500	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.53871	77.64996	27.53933	77.64921
NH-02		138000	137900	NH-44	DEL-AGR	976500	976400	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.53933	77.64921	27.53995	77.64847
NH-02		137900	137800	NH-44	DEL-AGR	976400	976300	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.53995	77.64847	27.54056	77.64771

NH-02		137800	137700	NH-44	DEL-AGR	976300	976200	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.54056	77.64771	27.54113	77.64695
NH-02		137700	137600	NH-44	DEL-AGR	976200	976100	Decreasing	R1		8.54	7.51	8.02	74	17-03-2022	27.54113	77.64695	27.54172	77.64617
NH-02		137600	137500	NH-44	DEL-AGR	976100	976000	Decreasing	R1		11.25	9.63	10.44	71	17-03-2022	27.54172	77.64617	27.54228	77.64538
NH-02		137500	137400	NH-44	DEL-AGR	976000	975900	Decreasing	R1		10.08	10.36	10.22	74	17-03-2022	27.54228	77.64538	27.54285	77.64458
NH-02		137400	137300	NH-44	DEL-AGR	975900	975800	Decreasing	R1		8.21	11.06	9.63	71	17-03-2022	27.54285	77.64458	27.54343	77.64379
NH-02		137300	137200	NH-44	DEL-AGR	975800	975700	Decreasing	R1		5.34	11.87	8.60	69	17-03-2022	27.54343	77.64379	27.54406	77.64307
NH-02		137200	137100	NH-44	DEL-AGR	975700	975600	Decreasing	R1		2.72	4.65	3.69	70	17-03-2022	27.54406	77.64307	27.54476	77.64245
NH-02		137100	137000	NH-44	DEL-AGR	975600	975500	Decreasing	R1		3.56	6.73	5.15	70	17-03-2022	27.54476	77.64245	27.54551	77.64185
NH-02		137000	136900	NH-44	DEL-AGR	975500	975400	Decreasing	R1		4.16	6.51	5.34	68	17-03-2022	27.54551	77.64185	27.54626	77.6413
NH-02		136900	136800	NH-44	DEL-AGR	975400	975300	Decreasing	R1		4.26	7.44	5.85	59	17-03-2022	27.54626	77.6413	27.54703	77.64075
NH-02		136800	136700	NH-44	DEL-AGR	975300	975200	Decreasing	R1		5.07	7.36	6.22	51	17-03-2022	27.54703	77.64075	27.54778	77.64018
NH-02		136700	136600	NH-44	DEL-AGR	975200	975100	Decreasing	R1		5.33	7.80	6.57	45	17-03-2022	27.54778	77.64018	27.54848	77.63955
NH-02		136600	136500	NH-44	DEL-AGR	975100	975000	Decreasing	R1		6.67	6.62	6.65	47	17-03-2022	27.54848	77.63955	27.54914	77.63886
NH-02		136500	136400	NH-44	DEL-AGR	975000	974900	Decreasing	R1		4.50	6.04	5.27	47	17-03-2022	27.54914	77.63886	27.54981	77.63817
NH-02		136400	136300	NH-44	DEL-AGR	974900	974800	Decreasing	R1		4.92	6.27	5.59	46	17-03-2022	27.54981	77.63817	27.55048	77.63748
NH-02		136300	136200	NH-44	DEL-AGR	974800	974700	Decreasing	R1		5.13	6.87	6.00	41	17-03-2022	27.55048	77.63748	27.55116	77.63682
NH-02		136200	136100	NH-44	DEL-AGR	974700	974600	Decreasing	R1		6.03	7.57	6.80	43	17-03-2022	27.55116	77.63682	27.55186	77.63618
NH-02		136100	136000	NH-44	DEL-AGR	974600	974500	Decreasing	R1		8.80	8.76	8.78	45	17-03-2022	27.55186	77.63618	27.55256	77.63555
NH-02		136000	135900	NH-44	DEL-AGR	974500	974400	Decreasing	R1		8.39	7.74	8.07	28	17-03-2022	27.55256	77.63555	27.55298	77.63516
NH-02		135900	135800	NH-44	DEL-AGR	974400	974300	Decreasing	R1		6.78	7.14	6.96	40	17-03-2022	27.55298	77.63516	27.55367	77.63452
NH-02		135800	135700	NH-44	DEL-AGR	974300	974200	Decreasing	R1		3.82	5.07	4.44	44	17-03-2022	27.55367	77.63452	27.55438	77.63388
NH-02		135700	135600	NH-44	DEL-AGR	974200	974100	Decreasing	R1		4.88	7.45	6.17	50	17-03-2022	27.55438	77.63388	27.55508	77.63326
NH-02		135600	135500	NH-44	DEL-AGR	974100	974000	Decreasing	R1		4.25	6.84	5.54	56	17-03-2022	27.55508	77.63326	27.55579	77.63264
NH-02		135500	135400	NH-44	DEL-AGR	974000	973900	Decreasing	R1		4.73	6.33	5.53	60	17-03-2022	27.55579	77.63264	27.55652	77.63202
NH-02		135400	135300	NH-44	DEL-AGR	973900	973800	Decreasing	R1		4.61	6.02	5.31	62	17-03-2022	27.55652	77.63202	27.55724	77.63141
NH-02		135300	135200	NH-44	DEL-AGR	973800	973700	Decreasing	R1		7.07	7.79	7.43	65	17-03-2022	27.55724	77.63141	27.55794	77.63077
NH-02		135200	135100	NH-44	DEL-AGR	973700	973600	Decreasing	R1		7.94	8.98	8.46	67	17-03-2022	27.55794	77.63077	27.55861	77.6301
NH-02		135100	135000	NH-44	DEL-AGR	973600	973500	Decreasing	R1		7.54	7.75	7.64	71	17-03-2022	27.55861	77.6301	27.55925	77.62938
NH-02		135000	134900	NH-44	DEL-AGR	973500	973400	Decreasing	R1		8.86	7.84	8.35	69	17-03-2022	27.55925	77.62938	27.55985	77.62862
NH-02		134900	134800	NH-44	DEL-AGR	973400	973300	Decreasing	R1		7.30	6.73	7.02	66	17-03-2022	27.55985	77.62862	27.56042	77.62783
NH-02		134800	134700	NH-44	DEL-AGR	973300	973200	Decreasing	R1		6.60	6.68	6.64	65	17-03-2022	27.56042	77.62783	27.56098	77.62704
NH-02		134700	134600	NH-44	DEL-AGR	973200	973100	Decreasing	R1		8.73	6.89	7.81	59	17-03-2022	27.56098	77.62704	27.56154	77.62624
NH-02		134600	134500	NH-44	DEL-AGR	973100	973000	Decreasing	R1		7.00	6.70	6.85	42	17-03-2022	27.56154	77.62624	27.56212	77.62545
NH-02		134500	134400	NH-44	DEL-AGR	973000	972900	Decreasing	R1		5.73	6.65	6.19	41	17-03-2022	27.56212	77.62545	27.56277	77.62475
NH-02		134400	134350	NH-44	DEL-AGR	972900	972850	Decreasing	R1		5.74	6.39	6.07	41	17-03-2022	27.56277	77.62475	27.56312	77.62443
NH-02		134350	134300	NH-44	DEL-AGR	972850	972800	Decreasing	R1		0.00	0.00	0.00	37	17-03-2022	27.56312	77.62443	27.56349	77.62414
NH-02		134300	134200	NH-44	DEL-AGR	972800	972700	Decreasing	R1		0.00	0.00	0.00	45	17-03-2022	27.56349	77.62414	27.56423	77.62356
NH-02		134200	134100	NH-44	DEL-AGR	972700	972600	Decreasing	R1		0.00	0.00	0.00	51	17-03-2022	27.56423	77.62356	27.56497	77.62297
NH-02		134100	134000	NH-44	DEL-AGR	972600	972500	Decreasing	R1		0.00	0.00	0.00	57	17-03-2022	27.56497	77.62297	27.56571	77.62239
NH-02		134000	133900	NH-44	DEL-AGR	972500	972400	Decreasing	R1		0.00	0.00	0.00	60	17-03-2022	27.56571	77.62239	27.56645	77.62181
NH-02		133900	133800	NH-44	DEL-AGR	972400	972300	Decreasing	R1		0.00	0.00	0.00	58	17-03-2022	27.56645	77.62181	27.56719	77.62124
NH-02		133800	133700	NH-44	DEL-AGR	972300	972200	Decreasing	R1		0.00	0.00	0.00	37	17-03-2022	27.56719	77.62124	27.56797	77.62069
NH-02		133700	133600	NH-44	DEL-AGR	972200	972100	Decreasing	R1		0.00	0.00	0.00	31	17-03-2022	27.56797	77.62069	27.5688	77.62032
NH-02		133600	133500	NH-44	DEL-AGR	972100	972000	Decreasing	R1		0.00	0.00	0.00	44	17-03-2022	27.5688	77.62032	27.56966	77.62003
NH-02		133500	133400	NH-44	DEL-AGR	972000	971900	Decreasing	R1		0.00	0.00	0.00	44	17-03-2022	27.56966	77.62003	27.57051	77.61967
NH-02		133400	133300	NH-44	DEL-AGR	971900	971800	Decreasing	R1		0.00	0.00	0.00	55	17-03-2022	27.57051	77.61967	27.57126	77.61913
NH-02		133300	133200	NH-44	DEL-AGR	971800	971700	Decreasing	R1		0.00	0.00	0.00	61	17-03-2022	27.57126	77.61913	27.57193	77.61846
NH-02		133200	133100	NH-44	DEL-AGR	971700	971600	Decreasing	R1		0.00	0.00	0.00	61	17-03-2022	27.57193	77.61846	27.5726	77.61777
NH-02		133100	133000	NH-44	DEL-AGR	971600	971500	Decreasing	R1		0.00	0.00	0.00	62	17-03-2022	27.5726	77.61777	27.57327	77.61708
NH-02		133000	132900	NH-44	DEL-AGR	971500	971400	Decreasing	R1		0.00	0.00	0.00	63	17-03-2022	27.57327	77.61708	27.57393	77.61638
NH-02		132900	132800	NH-44	DEL-AGR	971400	971300	Decreasing	R1		0.00	0.00	0.00	58	17-03-2022	27.57393	77.61638	27.5746	77.6157
NH-02		132800	132700	NH-44	DEL-AGR	971300	971200	Decreasing	R1		6.39	6.28	6.34	48	17-03-2022	27.5746	77.6157	27.57528	77.61504
NH-02		132700	132600	NH-44	DEL-AGR	971200	971100	Decreasing	R1		2.76	2.92	2.84	49	17-03-2022	27.57528	77.61504	27.57605	77.61451
NH-02		132600	132500	NH-44	DEL-AGR	971100	971000	Decreasing	R1		2.75	3.80	3.28	52	17-03-2022	27.57605	77.61451	27.57687	77.6141
NH-02		132500	132400	NH-44	DEL-AGR	971000	970900	Decreasing	R1		4.22	4.82	4.52	56	17-03-2022	27.57687	77.6141	27.57773	77.61381
NH-02		132400	132300	NH-44	DEL-AGR	970900	970800	Decreasing	R1		3.55	6.41	4.98	62	17-03-2022	27.57773	77.61381	27.57862	77.61357
NH-02		132300	132200	NH-44	DEL-AGR	970800	970700	Decreasing	R1		2.90	6.03	4.47	66	17-03-2022	27.57862	77.61357	27.57949	77.61334

NH-02	132200	132100	NH-44	DEL-AGR	970700	970600	Decreasing	R1	3.65	6.75	5.20	67	17-03-2022	27.57949	77.61334	27.58037	77.6131
NH-02	132100	132000	NH-44	DEL-AGR	970600	970500	Decreasing	R1	3.63	6.34	4.99	65	17-03-2022	27.58037	77.6131	27.58126	77.61286
NH-02	132000	131900	NH-44	DEL-AGR	970500	970400	Decreasing	R1	3.05	6.61	4.83	65	17-03-2022	27.58126	77.61286	27.58214	77.61263
NH-02	131900	131800	NH-44	DEL-AGR	970400	970300	Decreasing	R1	3.63	6.82	5.22	67	17-03-2022	27.58214	77.61263	27.58302	77.61239
NH-02	131800	131700	NH-44	DEL-AGR	970300	970200	Decreasing	R1	4.48	7.27	5.87	71	17-03-2022	27.58302	77.61239	27.5839	77.61215
NH-02	131700	131600	NH-44	DEL-AGR	970200	970100	Decreasing	R1	3.35	5.81	4.58	72	17-03-2022	27.5839	77.61215	27.58476	77.61186
NH-02	131600	131500	NH-44	DEL-AGR	970100	970000	Decreasing	R1	3.42	5.17	4.29	71	17-03-2022	27.58476	77.61186	27.58553	77.61137
NH-02	131500	131400	NH-44	DEL-AGR	970000	969900	Decreasing	R1	2.84	4.61	3.72	69	17-03-2022	27.58553	77.61137	27.58616	77.61065
NH-02	131400	131300	NH-44	DEL-AGR	969900	969800	Decreasing	R1	4.10	4.91	4.51	70	17-03-2022	27.58616	77.61065	27.5866	77.60975
NH-02	131300	131200	NH-44	DEL-AGR	969800	969700	Decreasing	R1	4.00	5.43	4.71	73	17-03-2022	27.5866	77.60975	27.58687	77.60878
NH-02	131200	131100	NH-44	DEL-AGR	969700	969600	Decreasing	R1	4.92	6.98	5.95	74	17-03-2022	27.58687	77.60878	27.58712	77.60782
NH-02	131100	131000	NH-44	DEL-AGR	969600	969500	Decreasing	R1	3.96	6.61	5.28	73	17-03-2022	27.58712	77.60782	27.58737	77.60683
NH-02	131000	130900	NH-44	DEL-AGR	969500	969400	Decreasing	R1	4.32	7.22	5.77	75	17-03-2022	27.58737	77.60683	27.58761	77.60586
NH-02	130900	130800	NH-44	DEL-AGR	969400	969300	Decreasing	R1	3.29	6.01	4.65	75	17-03-2022	27.58761	77.60586	27.58787	77.60488
NH-02	130800	130700	NH-44	DEL-AGR	969300	969200	Decreasing	R1	2.72	4.32	3.52	76	17-03-2022	27.58787	77.60488	27.58814	77.60391
NH-02	130700	130600	NH-44	DEL-AGR	969200	969100	Decreasing	R1	3.02	4.37	3.69	76	17-03-2022	27.58814	77.60391	27.58855	77.60302
NH-02	130600	130500	NH-44	DEL-AGR	969100	969000	Decreasing	R1	3.73	6.23	4.98	76	17-03-2022	27.58855	77.60302	27.58915	77.60224
NH-02	130500	130400	NH-44	DEL-AGR	969000	968900	Decreasing	R1	3.85	5.90	4.88	77	17-03-2022	27.58915	77.60224	27.58988	77.60164
NH-02	130400	130300	NH-44	DEL-AGR	968900	968800	Decreasing	R1	4.97	7.08	6.03	78	17-03-2022	27.58988	77.60164	27.59066	77.60113
NH-02	130300	130200	NH-44	DEL-AGR	968800	968700	Decreasing	R1	4.77	7.37	6.07	79	17-03-2022	27.59066	77.60113	27.59144	77.60064
NH-02	130200	130100	NH-44	DEL-AGR	968700	968600	Decreasing	R1	4.89	6.93	5.91	80	17-03-2022	27.59144	77.60064	27.59224	77.60013
NH-02	130100	130000	NH-44	DEL-AGR	968600	968500	Decreasing	R1	6.10	7.91	7.00	81	17-03-2022	27.59224	77.60013	27.59302	77.59964
NH-02	130000	129900	NH-44	DEL-AGR	968500	968400	Decreasing	R1	6.55	7.69	7.12	81	17-03-2022	27.59302	77.59964	27.59381	77.59914
NH-02	129900	129800	NH-44	DEL-AGR	968400	968300	Decreasing	R1	5.04	7.26	6.15	80	17-03-2022	27.59381	77.59914	27.5946	77.59864
NH-02	129800	129700	NH-44	DEL-AGR	968300	968200	Decreasing	R1	4.47	6.90	5.68	80	17-03-2022	27.5946	77.59864	27.59539	77.59814
NH-02	129700	129600	NH-44	DEL-AGR	968200	968100	Decreasing	R1	4.05	6.65	5.35	78	17-03-2022	27.59539	77.59814	27.59617	77.59763
NH-02	129600	129500	NH-44	DEL-AGR	968100	968000	Decreasing	R1	5.18	6.92	6.05	73	17-03-2022	27.59617	77.59763	27.59696	77.5971
NH-02	129500	129400	NH-44	DEL-AGR	968000	967900	Decreasing	R1	5.74	6.75	6.24	76	17-03-2022	27.59696	77.5971	27.59772	77.59659
NH-02	129400	129300	NH-44	DEL-AGR	967900	967800	Decreasing	R1	6.54	7.31	6.92	79	17-03-2022	27.59772	77.59659	27.59851	77.59606
NH-02	129300	129200	NH-44	DEL-AGR	967800	967700	Decreasing	R1	4.19	6.87	5.53	79	17-03-2022	27.59851	77.59606	27.59928	77.59555
NH-02	129200	129100	NH-44	DEL-AGR	967700	967600	Decreasing	R1	2.95	6.80	4.87	78	17-03-2022	27.59928	77.59555	27.60005	77.59503
NH-02	129100	129000	NH-44	DEL-AGR	967600	967500	Decreasing	R1	1.92	6.30	4.11	78	17-03-2022	27.60005	77.59503	27.60084	77.59453
NH-02	129000	128900	NH-44	DEL-AGR	967500	967400	Decreasing	R1	2.21	5.63	3.92	79	17-03-2022	27.60084	77.59453	27.60165	77.59405
NH-02	128900	128800	NH-44	DEL-AGR	967400	967300	Decreasing	R1	2.87	6.35	4.61	78	17-03-2022	27.60165	77.59405	27.60244	77.59357
NH-02	128800	128700	NH-44	DEL-AGR	967300	967200	Decreasing	R1	5.06	7.75	6.40	78	17-03-2022	27.60244	77.59357	27.60324	77.59309
NH-02	128700	128600	NH-44	DEL-AGR	967200	967100	Decreasing	R1	5.02	8.03	6.53	77	17-03-2022	27.60324	77.59309	27.60404	77.59261
NH-02	128600	128500	NH-44	DEL-AGR	967100	967000	Decreasing	R1	4.50	7.23	5.86	74	17-03-2022	27.60404	77.59261	27.60484	77.59212
NH-02	128500	128400	NH-44	DEL-AGR	967000	966900	Decreasing	R1	6.03	9.75	7.89	66	17-03-2022	27.60484	77.59212	27.60563	77.59166
NH-02	128400	128300	NH-44	DEL-AGR	966900	966800	Decreasing	R1	11.66	11.95	11.80	65	17-03-2022	27.60563	77.59166	27.60642	77.59116
NH-02	128300	128200	NH-44	DEL-AGR	966800	966700	Decreasing	R1	12.98	11.37	12.17	65	17-03-2022	27.60642	77.59116	27.6072	77.59066
NH-02	128200	128100	NH-44	DEL-AGR	966700	966600	Decreasing	R1	12.04	12.35	12.20	66	17-03-2022	27.6072	77.59066	27.60798	77.59014
NH-02	128100	128000	NH-44	DEL-AGR	966600	966500	Decreasing	R1	7.86	10.32	9.09	67	17-03-2022	27.60798	77.59014	27.60876	77.5896
NH-02	128000	127900	NH-44	DEL-AGR	966500	966400	Decreasing	R1	9.01	11.79	10.40	69	17-03-2022	27.60876	77.5896	27.60951	77.58902
NH-02	127900	127800	NH-44	DEL-AGR	966400	966300	Decreasing	R1	8.68	9.15	8.91	70	17-03-2022	27.60951	77.58902	27.61022	77.58842
NH-02	127800	127700	NH-44	DEL-AGR	966300	966200	Decreasing	R1	7.45	10.01	8.73	67	17-03-2022	27.61022	77.58842	27.61092	77.58777
NH-02	127700	127600	NH-44	DEL-AGR	966200	966100	Decreasing	R1	4.48	8.19	6.34	67	17-03-2022	27.61092	77.58777	27.61161	77.58712
NH-02	127600	127500	NH-44	DEL-AGR	966100	966000	Decreasing	R1	3.47	6.45	4.96	68	17-03-2022	27.61161	77.58712	27.61231	77.58647
NH-02	127500	127400	NH-44	DEL-AGR	966000	965900	Decreasing	R1	2.91	5.94	4.42	71	17-03-2022	27.61231	77.58647	27.61298	77.5858
NH-02	127400	127300	NH-44	DEL-AGR	965900	965800	Decreasing	R1	4.35	6.40	5.37	72	17-03-2022	27.61298	77.5858	27.61366	77.58511
NH-02	127300	127200	NH-44	DEL-AGR	965800	965700	Decreasing	R1	3.08	5.55	4.32	72	17-03-2022	27.61366	77.58511	27.61436	77.58446
NH-02	127200	127100	NH-44	DEL-AGR	965700	965600	Decreasing	R1	1.90	4.50	3.20	72	17-03-2022	27.61436	77.58446	27.61509	77.5839
NH-02	127100	127000	NH-44	DEL-AGR	965600	965500	Decreasing	R1	3.52	5.65	4.58	73	17-03-2022	27.61509	77.5839	27.61588	77.58338
NH-02	127000	126900	NH-44	DEL-AGR	965500	965400	Decreasing	R1	4.96	5.53	5.25	69	17-03-2022	27.61588	77.58338	27.61668	77.58288
NH-02	126900	126800	NH-44	DEL-AGR	965400	965300	Decreasing	R1	8.51	7.26	7.89	68	17-03-2022	27.61668	77.58288	27.61747	77.58238
NH-02	126800	126700	NH-44	DEL-AGR	965300	965200	Decreasing	R1	9.82	8.11	8.96	66	17-03-2022	27.61747	77.58238	27.61825	77.5819
NH-02	126700	126600	NH-44	DEL-AGR	965200	965100	Decreasing	R1	12.32	15.19	13.75	63	17-03-2022	27.61825	77.5819	27.61904	77.58139
NH-02	126600	126500	NH-44	DEL-AGR	965100	965000	Decreasing	R1	9.60	11.72	10.66	60	17-03-2022	27.61904	77.58139	27.61979	77.58085

NH-02	126500	126400	NH-44	DEL-AGR	965000	964900	Decreasing	R1	10.13	10.63	10.38	61	17-03-2022	27.61979	77.58085	27.62047	77.58017
NH-02	126400	126300	NH-44	DEL-AGR	964900	964800	Decreasing	R1	8.40	10.60	9.50	60	17-03-2022	27.62047	77.58017	27.62108	77.57942
NH-02	126300	126200	NH-44	DEL-AGR	964800	964700	Decreasing	R1	10.56	10.16	10.36	64	17-03-2022	27.62108	77.57942	27.62168	77.57867
NH-02	126200	126100	NH-44	DEL-AGR	964700	964600	Decreasing	R1	6.10	11.44	8.77	65	17-03-2022	27.62168	77.57867	27.62223	77.57792
NH-02	126100	126000	NH-44	DEL-AGR	964600	964500	Decreasing	R1	7.59	12.05	9.82	61	17-03-2022	27.6223	77.57792	27.62296	77.57723
NH-02	126000	125900	NH-44	DEL-AGR	964500	964400	Decreasing	R1	4.47	7.71	6.09	62	17-03-2022	27.62296	77.57723	27.62366	77.5766
NH-02	125900	125800	NH-44	DEL-AGR	964400	964300	Decreasing	R1	3.05	5.63	4.34	63	17-03-2022	27.62366	77.5766	27.62441	77.57603
NH-02	125800	125700	NH-44	DEL-AGR	964300	964200	Decreasing	R1	4.35	7.13	5.74	63	17-03-2022	27.62441	77.57603	27.62521	77.57554
NH-02	125700	125600	NH-44	DEL-AGR	964200	964100	Decreasing	R1	5.37	7.28	6.33	63	17-03-2022	27.62521	77.57554	27.62603	77.57509
NH-02	125600	125500	NH-44	DEL-AGR	964100	964000	Decreasing	R1	6.37	6.01	6.19	62	17-03-2022	27.62603	77.57509	27.62685	77.57466
NH-02	125500	125400	NH-44	DEL-AGR	964000	963900	Decreasing	R1	7.35	7.28	7.32	63	17-03-2022	27.62685	77.57466	27.62766	77.57423
NH-02	125400	125300	NH-44	DEL-AGR	963900	963800	Decreasing	R1	6.62	7.99	7.30	64	17-03-2022	27.62766	77.57423	27.62846	77.57379
NH-02	125300	125200	NH-44	DEL-AGR	963800	963700	Decreasing	R1	2.77	6.15	4.46	64	17-03-2022	27.62846	77.57379	27.62926	77.57328
NH-02	125200	125100	NH-44	DEL-AGR	963700	963600	Decreasing	R1	4.64	6.30	5.47	64	17-03-2022	27.62926	77.57328	27.63003	77.57275
NH-02	125100	125000	NH-44	DEL-AGR	963600	963500	Decreasing	R1	5.04	7.39	6.21	63	17-03-2022	27.63003	77.57275	27.63076	77.57217
NH-02	125000	124900	NH-44	DEL-AGR	963500	963400	Decreasing	R1	5.04	8.00	6.52	63	17-03-2022	27.63076	77.57217	27.63148	77.57154
NH-02	124900	124800	NH-44	DEL-AGR	963400	963300	Decreasing	R1	0.88	2.99	1.93	64	17-03-2022	27.63148	77.57154	27.63216	77.57088
NH-02	124800	124700	NH-44	DEL-AGR	963300	963200	Decreasing	R1	1.27	4.32	2.79	65	17-03-2022	27.63216	77.57088	27.63285	77.57023
NH-02	124700	124600	NH-44	DEL-AGR	963200	963100	Decreasing	R1	0.94	3.92	2.43	66	17-03-2022	27.63285	77.57023	27.63354	77.56956
NH-02	124600	124500	NH-44	DEL-AGR	963100	963000	Decreasing	R1	1.13	3.62	2.37	66	17-03-2022	27.63354	77.56956	27.63423	77.56889
NH-02	124500	124400	NH-44	DEL-AGR	963000	962900	Decreasing	R1	1.02	2.90	1.96	66	17-03-2022	27.63423	77.56889	27.63499	77.56824
NH-02	124400	124300	NH-44	DEL-AGR	962900	962800	Decreasing	R1	1.33	4.99	3.16	67	17-03-2022	27.63499	77.56824	27.63559	77.56758
NH-02	124300	124200	NH-44	DEL-AGR	962800	962700	Decreasing	R1	1.62	6.44	4.03	67	17-03-2022	27.63559	77.56758	27.63628	77.5669
NH-02	124200	124100	NH-44	DEL-AGR	962700	962600	Decreasing	R1	2.44	6.20	4.32	66	17-03-2022	27.63628	77.5669	27.63692	77.56619
NH-02	124100	124000	NH-44	DEL-AGR	962600	962500	Decreasing	R1	2.55	7.47	5.01	64	17-03-2022	27.63692	77.56619	27.63755	77.56545
NH-02	124000	123900	NH-44	DEL-AGR	962500	962400	Decreasing	R1	2.68	6.91	4.80	64	17-03-2022	27.63755	77.56545	27.63816	77.56472
NH-02	123900	123800	NH-44	DEL-AGR	962400	962300	Decreasing	R1	2.53	6.78	4.66	63	17-03-2022	27.63816	77.56472	27.63888	77.56401
NH-02	123800	123700	NH-44	DEL-AGR	962300	962200	Decreasing	R1	2.50	6.37	4.43	60	17-03-2022	27.63888	77.56401	27.63949	77.56333
NH-02	123700	123600	NH-44	DEL-AGR	962200	962100	Decreasing	R1	2.94	5.42	4.18	62	17-03-2022	27.63949	77.56333	27.6402	77.5627
NH-02	123600	123500	NH-44	DEL-AGR	962100	962000	Decreasing	R1	3.87	4.47	4.17	60	17-03-2022	27.6402	77.5627	27.64091	77.56209
NH-02	123500	123400	NH-44	DEL-AGR	962000	961900	Decreasing	R1	3.10	5.54	4.32	60	17-03-2022	27.64091	77.56209	27.64164	77.56147
NH-02	123400	123300	NH-44	DEL-AGR	961900	961800	Decreasing	R1	5.29	5.54	5.41	61	17-03-2022	27.64164	77.56147	27.64236	77.56085
NH-02	123300	123200	NH-44	DEL-AGR	961800	961700	Decreasing	R1	10.33	10.41	10.37	60	17-03-2022	27.64236	77.56085	27.64308	77.56023
NH-02	123200	123100	NH-44	DEL-AGR	961700	961600	Decreasing	R1	7.88	7.78	7.83	59	17-03-2022	27.64308	77.56023	27.6438	77.55961
NH-02	123100	123000	NH-44	DEL-AGR	961600	961500	Decreasing	R1	8.73	7.33	8.03	59	17-03-2022	27.6438	77.55961	27.6445	77.559
NH-02	123000	122900	NH-44	DEL-AGR	961500	961400	Decreasing	R1	11.59	11.71	11.65	61	17-03-2022	27.6445	77.559	27.64522	77.55837
NH-02	122900	122800	NH-44	DEL-AGR	961400	961300	Decreasing	R1	9.44	9.85	9.64	63	17-03-2022	27.64522	77.55837	27.64589	77.5577
NH-02	122800	122700	NH-44	DEL-AGR	961300	961200	Decreasing	R1	3.29	7.07	5.18	63	17-03-2022	27.64589	77.5577	27.64648	77.55693
NH-02	122700	122600	NH-44	DEL-AGR	961200	961100	Decreasing	R1	3.39	5.35	4.37	62	17-03-2022	27.64648	77.55693	27.64706	77.55614
NH-02	122600	122500	NH-44	DEL-AGR	961100	961000	Decreasing	R1	1.93	5.38	3.65	64	17-03-2022	27.64706	77.55614	27.64763	77.55537
NH-02	122500	122400	NH-44	DEL-AGR	961000	960900	Decreasing	R1	2.39	6.16	4.27	64	17-03-2022	27.64763	77.55537	27.64821	77.55459
NH-02	122400	122300	NH-44	DEL-AGR	960900	960800	Decreasing	R1	2.38	5.70	4.04	65	17-03-2022	27.64821	77.55459	27.64879	77.55379
NH-02	122300	122200	NH-44	DEL-AGR	960800	960700	Decreasing	R1	5.19	6.57	5.88	65	17-03-2022	27.64879	77.55379	27.64936	77.55301
NH-02	122200	122100	NH-44	DEL-AGR	960700	960600	Decreasing	R1	2.80	5.19	3.99	65	17-03-2022	27.64936	77.55301	27.64995	77.55224
NH-02	122100	122000	NH-44	DEL-AGR	960600	960500	Decreasing	R1	2.75	5.09	3.92	64	17-03-2022	27.64995	77.55224	27.65059	77.55151
NH-02	122000	121900	NH-44	DEL-AGR	960500	960400	Decreasing	R1	1.12	2.01	1.56	64	17-03-2022	27.65059	77.55151	27.65128	77.55086
NH-02	121900	121800	NH-44	DEL-AGR	960400	960300	Decreasing	R1	1.30	2.94	2.12	66	17-03-2022	27.65128	77.55086	27.65198	77.55023
NH-02	121800	121700	NH-44	DEL-AGR	960300	960200	Decreasing	R1	0.96	2.68	1.82	68	17-03-2022	27.65198	77.55023	27.65268	77.54957
NH-02	121700	121600	NH-44	DEL-AGR	960200	960100	Decreasing	R1	1.00	2.52	1.76	68	17-03-2022	27.65268	77.54957	27.65335	77.54888
NH-02	121600	121500	NH-44	DEL-AGR	960100	960000	Decreasing	R1	1.05	3.10	2.08	68	17-03-2022	27.65335	77.54888	27.654	77.54819
NH-02	121500	121400	NH-44	DEL-AGR	960000	959900	Decreasing	R1	1.30	3.67	2.48	68	17-03-2022	27.654	77.54819	27.65463	77.54746
NH-02	121400	121300	NH-44	DEL-AGR	959900	959800	Decreasing	R1	1.44	3.96	2.70	69	17-03-2022	27.65463	77.54746	27.65523	77.54669
NH-02	121300	121200	NH-44	DEL-AGR	959800	959700	Decreasing	R1	1.18	4.16	2.67	70	17-03-2022	27.65523	77.54669	27.65578	77.5459
NH-02	121200	121100	NH-44	DEL-AGR	959700	959600	Decreasing	R1	0.88	3.08	1.98	70	17-03-2022	27.65578	77.5459	27.65633	77.5451
NH-02	121100	121000	NH-44	DEL-AGR	959600	959500	Decreasing	R1	1.10	3.09	2.10	69	17-03-2022	27.65633	77.5451	27.6569	77.5443
NH-02	121000	120900	NH-44	DEL-AGR	959500	959400	Decreasing	R1	1.02	3.04	2.03	68	17-03-2022	27.6569	77.5443	27.65749	77.54352
NH-02	120900	120800	NH-44	DEL-AGR	959400	959300	Decreasing	R1	1.26	2.95	2.10	66	17-03-2022	27.65749	77.54352	27.6581	77.54277

NH-02		120800	120700	NH-44	DEL-AGR	959300	959200	Decreasing	R1		1.53	2.90	2.22	65	17-03-2022	27.6581	77.54277	27.65872	77.54204
NH-02		120700	120600	NH-44	DEL-AGR	959200	959100	Decreasing	R1		1.64	2.30	1.97	64	17-03-2022	27.65872	77.54204	27.65935	77.54131
NH-02		120600	120500	NH-44	DEL-AGR	959100	959000	Decreasing	R1		1.89	3.07	2.48	64	17-03-2022	27.65935	77.54131	27.65997	77.54058
NH-02		120500	120400	NH-44	DEL-AGR	959000	958900	Decreasing	R1		1.10	2.52	1.81	63	17-03-2022	27.65997	77.54058	27.66059	77.53985
NH-02		120400	120300	NH-44	DEL-AGR	958900	958800	Decreasing	R1		1.34	2.43	1.88	62	17-03-2022	27.66059	77.53985	27.6612	77.53909
NH-02		120300	120200	NH-44	DEL-AGR	958800	958700	Decreasing	R1		1.41	3.02	2.22	63	17-03-2022	27.6612	77.53909	27.66179	77.53832
NH-02		120200	120100	NH-44	DEL-AGR	958700	958600	Decreasing	R1		1.23	2.19	1.71	65	17-03-2022	27.66179	77.53832	27.66238	77.53755
NH-02		120100	120000	NH-44	DEL-AGR	958600	958500	Decreasing	R1		1.17	2.13	1.65	66	17-03-2022	27.66238	77.53755	27.66299	77.5368
NH-02		120000	119900	NH-44	DEL-AGR	958500	958400	Decreasing	R1		1.40	2.59	1.99	65	17-03-2022	27.66299	77.5368	27.66364	77.5361
NH-02		119900	119800	NH-44	DEL-AGR	958400	958300	Decreasing	R1		2.56	3.42	2.99	63	17-03-2022	27.66364	77.5361	27.66434	77.53545
NH-02		119800	119700	NH-44	DEL-AGR	958300	958200	Decreasing	R1		7.18	14.93	11.05	63	17-03-2022	27.66434	77.53545	27.66508	77.53485
NH-02		119700	119600	NH-44	DEL-AGR	958200	958100	Decreasing	R1		4.18	7.63	5.91	64	17-03-2022	27.66508	77.53485	27.66583	77.5343
NH-02		119600	119500	NH-44	DEL-AGR	958100	958000	Decreasing	R1		4.11	5.95	5.03	65	17-03-2022	27.66583	77.5343	27.66661	77.53375
NH-02		119500	119400	NH-44	DEL-AGR	958000	957900	Decreasing	R1		6.80	9.81	8.31	66	17-03-2022	27.66661	77.53375	27.66737	77.5332
NH-02		119400	119300	NH-44	DEL-AGR	957900	957800	Decreasing	R1		6.43	7.51	6.97	64	17-03-2022	27.66737	77.5332	27.66813	77.53267
NH-02		119300	119200	NH-44	DEL-AGR	957800	957700	Decreasing	R1		6.20	8.32	7.26	60	17-03-2022	27.66813	77.53267	27.66893	77.53218
NH-02		119200	119100	NH-44	DEL-AGR	957700	957600	Decreasing	R1		6.01	8.71	7.36	61	17-03-2022	27.66893	77.53218	27.66973	77.53172
NH-02		119100	119000	NH-44	DEL-AGR	957600	957500	Decreasing	R1		5.01	6.36	5.68	63	17-03-2022	27.66973	77.53172	27.67054	77.53128
NH-02		119000	118900	NH-44	DEL-AGR	957500	957400	Decreasing	R1		4.62	5.13	4.88	65	17-03-2022	27.67054	77.53128	27.67133	77.53079
NH-02		118900	118800	NH-44	DEL-AGR	957400	957300	Decreasing	R1		4.30	5.86	5.08	67	17-03-2022	27.67133	77.53079	27.67211	77.53027
NH-02		118800	118700	NH-44	DEL-AGR	957300	957200	Decreasing	R1		4.39	7.17	5.78	68	17-03-2022	27.67211	77.53027	27.67288	77.52971
NH-02		118700	118650	NH-44	DEL-AGR	957200	957150	Decreasing	R1		2.48	7.50	4.99	66	17-03-2022	27.67288	77.52971	27.67326	77.52944
NH-02		118650	118600	NH-44	DEL-AGR	957150	957100	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.67326	77.52944	27.67363	77.52916
NH-02		118600	118500	NH-44	DEL-AGR	957100	957000	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.67363	77.52916	27.67439	77.52863
NH-02		118500	118400	NH-44	DEL-AGR	957000	956900	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.67439	77.52863	27.67518	77.52812
NH-02		118400	118300	NH-44	DEL-AGR	956900	956800	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.67518	77.52812	27.67599	77.52764
NH-02		118300	118200	NH-44	DEL-AGR	956800	956700	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.67599	77.52764	27.67678	77.52716
NH-02		118200	118100	NH-44	DEL-AGR	956700	956600	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.67678	77.52716	27.67756	77.52667
NH-02		118100	118000	NH-44	DEL-AGR	956600	956500	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.67756	77.52667	27.67835	77.52618
NH-02		118000	117900	NH-44	DEL-AGR	956500	956400	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.67835	77.52618	27.67916	77.52567
NH-02		117900	117800	NH-44	DEL-AGR	956400	956300	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.67916	77.52567	27.67995	77.52519
NH-02		117800	117700	NH-44	DEL-AGR	956300	956200	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.67995	77.52519	27.68075	77.52472
NH-02		117700	117600	NH-44	DEL-AGR	956200	956100	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.68075	77.52472	27.68154	77.52425
NH-02		117600	117500	NH-44	DEL-AGR	956100	956000	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.68154	77.52425	27.68235	77.52377
NH-02		117500	117400	NH-44	DEL-AGR	956000	955900	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.68235	77.52377	27.68314	77.52331
NH-02		117400	117300	NH-44	DEL-AGR	955900	955800	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.68314	77.52331	27.68394	77.52283
NH-02		117300	117200	NH-44	DEL-AGR	955800	955700	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.68394	77.52283	27.68475	77.52236
NH-02		117200	117100	NH-44	DEL-AGR	955700	955600	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.68475	77.52236	27.68554	77.52187
NH-02		117100	117000	NH-44	DEL-AGR	955600	955500	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.68554	77.52187	27.68633	77.52139
NH-02		117000	116940	NH-44	DEL-AGR	955500	955440	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.68633	77.52139	27.68681	77.5211
NH-02		116940	116900	NH-44	DEL-AGR	955440	955400	Decreasing	R1		11.07	7.50	9.28	66	17-03-2022	27.68681	77.5211	27.68712	77.52091
NH-02		116900	116800	NH-44	DEL-AGR	955400	955300	Decreasing	R1		11.86	9.68	10.77	62	17-03-2022	27.68712	77.52091	27.68792	77.52041
NH-02		116800	116700	NH-44	DEL-AGR	955300	955200	Decreasing	R1		10.11	7.86	8.99	59	17-03-2022	27.68792	77.52041	27.68871	77.51993
NH-02		116700	116600	NH-44	DEL-AGR	955200	955100	Decreasing	R1		10.70	7.98	9.34	62	17-03-2022	27.68871	77.51993	27.68951	77.51944
NH-02		116600	116500	NH-44	DEL-AGR	955100	955000	Decreasing	R1		7.40	6.09	6.74	66	17-03-2022	27.68951	77.51944	27.69031	77.51895
NH-02		116500	116470	NH-44	DEL-AGR	955000	954970	Decreasing	R1		2.93	7.66	5.29	68	17-03-2022	27.69031	77.51895	27.69053	77.5188
NH-02		116470	116400	NH-44	DEL-AGR	954970	954900	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.69053	77.5188	27.6911	77.51844
NH-02		116400	116300	NH-44	DEL-AGR	954900	954800	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.6911	77.51844	27.69188	77.51795
NH-02		116300	116200	NH-44	DEL-AGR	954800	954700	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.69188	77.51795	27.69266	77.51744
NH-02		116200	116100	NH-44	DEL-AGR	954700	954600	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.69266	77.51744	27.69345	77.51694
NH-02		116100	116000	NH-44	DEL-AGR	954600	954500	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.69345	77.51694	27.69424	77.51643
NH-02		116000	115900	NH-44	DEL-AGR	954500	954400	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.69424	77.51643	27.69474	77.51613
NH-02		115900	115800	NH-44	DEL-AGR	954400	954300	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.69474	77.51613	27.69556	77.51572
NH-02		115800	115700	NH-44	DEL-AGR	954300	954200	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.69556	77.51572	27.69641	77.51536
NH-02		115700	115600	NH-44	DEL-AGR	954200	954100	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.69641	77.51536	27.69725	77.515
NH-02		115600	115500	NH-44	DEL-AGR	954100	954000	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.69725	77.515	27.6981	77.51462
NH-02		115500	115400	NH-44	DEL-AGR	954000	953900	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.6981	77.51462	27.69893	77.51421

NH-02		115400	115300	NH-44	DEL-AGR	953900	953800	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.69893	77.51421	27.69975	77.51379
NH-02		115300	115220	NH-44	DEL-AGR	953800	953720	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.69975	77.51379	27.70041	77.51345
NH-02		115220	115200	NH-44	DEL-AGR	953720	953700	Decreasing	R1		9.19	12.11	10.65	73	17-03-2022	27.70041	77.51345	27.70056	77.51337
NH-02		115200	115100	NH-44	DEL-AGR	953700	953600	Decreasing	R1		9.04	11.03	10.04	68	17-03-2022	27.70056	77.51337	27.70139	77.51295
NH-02		115100	115000	NH-44	DEL-AGR	953600	953500	Decreasing	R1		8.38	8.99	8.69	70	17-03-2022	27.70139	77.51295	27.70221	77.51252
NH-02		115000	114900	NH-44	DEL-AGR	953500	953400	Decreasing	R1		2.61	6.52	4.57	71	17-03-2022	27.70221	77.51252	27.70304	77.51209
NH-02		114900	114800	NH-44	DEL-AGR	953400	953300	Decreasing	R1		3.53	6.85	5.19	71	17-03-2022	27.70304	77.51209	27.70385	77.51167
NH-02		114800	114700	NH-44	DEL-AGR	953300	953200	Decreasing	R1		3.91	6.57	5.24	71	17-03-2022	27.70385	77.51167	27.70468	77.51124
NH-02		114700	114600	NH-44	DEL-AGR	953200	953100	Decreasing	R1		3.62	5.67	4.64	71	17-03-2022	27.70468	77.51124	27.7055	77.51082
NH-02		114600	114500	NH-44	DEL-AGR	953100	953000	Decreasing	R1		4.23	6.40	5.32	72	17-03-2022	27.7055	77.51082	27.70635	77.51047
NH-02		114500	114400	NH-44	DEL-AGR	953000	952900	Decreasing	R1		3.99	7.38	5.69	73	17-03-2022	27.70635	77.51047	27.70721	77.51018
NH-02		114400	114300	NH-44	DEL-AGR	952900	952800	Decreasing	R1		3.94	8.23	6.08	74	17-03-2022	27.70721	77.51018	27.70807	77.5099
NH-02		114300	114200	NH-44	DEL-AGR	952800	952700	Decreasing	R1		4.05	6.64	5.35	75	17-03-2022	27.70807	77.5099	27.70894	77.5096
NH-02		114200	114100	NH-44	DEL-AGR	952700	952600	Decreasing	R1		4.00	6.58	5.29	75	17-03-2022	27.70894	77.5096	27.70981	77.50927
NH-02		114100	114000	NH-44	DEL-AGR	952600	952500	Decreasing	R1		3.46	6.05	4.75	75	17-03-2022	27.70981	77.50927	27.71066	77.50893
NH-02		114000	113900	NH-44	DEL-AGR	952500	952400	Decreasing	R1		2.80	5.77	4.29	75	17-03-2022	27.71066	77.50893	27.71151	77.50858
NH-02		113900	113800	NH-44	DEL-AGR	952400	952300	Decreasing	R1		3.05	5.95	4.50	75	17-03-2022	27.71151	77.50858	27.71236	77.50824
NH-02		113800	113700	NH-44	DEL-AGR	952300	952200	Decreasing	R1		3.02	5.50	4.26	75	17-03-2022	27.71236	77.50824	27.7132	77.50788
NH-02		113700	113600	NH-44	DEL-AGR	952200	952100	Decreasing	R1		2.28	5.18	3.73	75	17-03-2022	27.7132	77.50788	27.714	77.50741
NH-02		113600	113500	NH-44	DEL-AGR	952100	952000	Decreasing	R1		2.56	4.90	3.73	74	17-03-2022	27.714	77.50741	27.71475	77.50684
NH-02		113500	113400	NH-44	DEL-AGR	952000	951900	Decreasing	R1		4.61	5.29	4.95	66	17-03-2022	27.71475	77.50684	27.71549	77.50627
NH-02		113400	113300	NH-44	DEL-AGR	951900	951800	Decreasing	R1		4.90	4.61	4.76	57	17-03-2022	27.71549	77.50627	27.71626	77.50569
NH-02		113300	113200	NH-44	DEL-AGR	951800	951700	Decreasing	R1		5.02	7.08	6.05	58	17-03-2022	27.71626	77.50569	27.717	77.50513
NH-02		113200	113100	NH-44	DEL-AGR	951700	951600	Decreasing	R1		7.01	9.40	8.21	64	17-03-2022	27.717	77.50513	27.71775	77.50455
NH-02		113100	113000	NH-44	DEL-AGR	951600	951500	Decreasing	R1		7.16	8.92	8.04	67	17-03-2022	27.71775	77.50455	27.71849	77.50399
NH-02		113000	112900	NH-44	DEL-AGR	951500	951400	Decreasing	R1		7.89	9.05	8.47	66	17-03-2022	27.71849	77.50399	27.71924	77.50341
NH-02		112900	112800	NH-44	DEL-AGR	951400	951300	Decreasing	R1		6.26	6.74	6.50	65	17-03-2022	27.71924	77.50341	27.71998	77.50284
NH-02		112800	112700	NH-44	DEL-AGR	951300	951200	Decreasing	R1		5.00	6.26	5.63	69	17-03-2022	27.71998	77.50284	27.72073	77.50226
NH-02		112700	112600	NH-44	DEL-AGR	951200	951100	Decreasing	R1		5.65	8.37	7.01	73	17-03-2022	27.72073	77.50226	27.72149	77.50169
NH-02		112600	112500	NH-44	DEL-AGR	951100	951000	Decreasing	R1		5.75	8.13	6.94	74	17-03-2022	27.72149	77.50169	27.72226	77.50119
NH-02		112500	112400	NH-44	DEL-AGR	951000	950900	Decreasing	R1		6.27	9.55	7.91	72	17-03-2022	27.72226	77.50119	27.72311	77.50083
NH-02		112400	112300	NH-44	DEL-AGR	950900	950800	Decreasing	R1		5.75	8.97	7.36	72	17-03-2022	27.72311	77.50083	27.72401	77.50062
NH-02		112300	112200	NH-44	DEL-AGR	950800	950700	Decreasing	R1		4.76	6.92	5.84	72	17-03-2022	27.72401	77.50062	27.72489	77.50048
NH-02		112200	112100	NH-44	DEL-AGR	950700	950600	Decreasing	R1		6.42	9.77	8.09	73	17-03-2022	27.72489	77.50048	27.72578	77.50033
NH-02		112100	112000	NH-44	DEL-AGR	950600	950500	Decreasing	R1		6.61	12.27	9.44	70	17-03-2022	27.72578	77.50033	27.72666	77.50006
NH-02		112000	111900	NH-44	DEL-AGR	950500	950400	Decreasing	R1		5.34	10.16	7.75	71	17-03-2022	27.72666	77.50006	27.72751	77.49972
NH-02		111900	111800	NH-44	DEL-AGR	950400	950300	Decreasing	R1		3.78	8.59	6.19	71	17-03-2022	27.72751	77.49972	27.72835	77.49935
NH-02		111800	111700	NH-44	DEL-AGR	950300	950200	Decreasing	R1		6.12	4.93	5.52	71	17-03-2022	27.72835	77.49935	27.7292	77.49901
NH-02		111700	111600	NH-44	DEL-AGR	950200	950100	Decreasing	R1		4.86	5.02	4.94	69	17-03-2022	27.7292	77.49901	27.73007	77.49874
NH-02		111600	111500	NH-44	DEL-AGR	950100	950000	Decreasing	R1		4.55	4.73	4.64	65	17-03-2022	27.73007	77.49874	27.73096	77.4985
NH-02		111500	111400	NH-44	DEL-AGR	950000	949900	Decreasing	R1		4.23	3.30	3.76	65	17-03-2022	27.73096	77.4985	27.73183	77.49825
NH-02		111400	111300	NH-44	DEL-AGR	949900	949800	Decreasing	R1		4.23	3.74	3.99	66	17-03-2022	27.73183	77.49825	27.73271	77.498
NH-02		111300	111200	NH-44	DEL-AGR	949800	949700	Decreasing	R1		5.55	4.34	4.95	68	17-03-2022	27.73271	77.498	27.73358	77.49775
NH-02		111200	111100	NH-44	DEL-AGR	949700	949600	Decreasing	R1		3.93	2.66	3.30	71	17-03-2022	27.73358	77.49775	27.73443	77.4974
NH-02		111100	111000	NH-44	DEL-AGR	949600	949500	Decreasing	R1		3.15	2.70	2.93	74	17-03-2022	27.73443	77.4974	27.73525	77.49695
NH-02		111000	110900	NH-44	DEL-AGR	949500	949400	Decreasing	R1		3.70	3.36	3.53	74	17-03-2022	27.73525	77.49695	27.73605	77.4965
NH-02		110900	110800	NH-44	DEL-AGR	949400	949300	Decreasing	R1		4.52	3.08	3.80	72	17-03-2022	27.73605	77.4965	27.73687	77.49603
NH-02		110800	110700	NH-44	DEL-AGR	949300	949200	Decreasing	R1		4.48	3.37	3.92	68	17-03-2022	27.73687	77.49603	27.73767	77.49558
NH-02		110700	110600	NH-44	DEL-AGR	949200	949100	Decreasing	R1		4.84	2.82	3.83	68	17-03-2022	27.73767	77.49558	27.73847	77.49512
NH-02		110600	110500	NH-44	DEL-AGR	949100	949000	Decreasing	R1		5.15	3.05	4.10	70	17-03-2022	27.73847	77.49512	27.73929	77.49465
NH-02		110500	110400	NH-44	DEL-AGR	949000	948900	Decreasing	R1		4.24	2.86	3.55	71	17-03-2022	27.73929	77.49465	27.74008	77.49418
NH-02		110400	110300	NH-44	DEL-AGR	948900	948800	Decreasing	R1		4.84	2.54	3.69	71	17-03-2022	27.74008	77.49418	27.74088	77.49369
NH-02		110300	110200	NH-44	DEL-AGR	948800	948700	Decreasing	R1		4.25	2.88	3.56	71	17-03-2022	27.74088	77.49369	27.74169	77.49323
NH-02		110200	110100	NH-44	DEL-AGR	948700	948600	Decreasing	R1		8.68	4.35	6.52	74	17-03-2022	27.74169	77.49323	27.74249	77.49278
NH-02		110100	110000	NH-44	DEL-AGR	948600	948500	Decreasing	R1		7.20	2.64	4.92	76	17-03-2022	27.74249	77.49278	27.7433	77.49233
NH-02		110000	109900	NH-44	DEL-AGR	948500	948400	Decreasing	R1		8.20	3.16	5.68	76	17-03-2022	27.7433	77.49233	27.74411	77.49186
NH-02		109900	109800	NH-44	DEL-AGR	948400	948300	Decreasing	R1		10.52	3.10	6.81	75	17-03-2022	27.74411	77.49186	27.7449	77.49136

NH-02		109800	109700	NH-44	DEL-AGR	948300	948200	Decreasing	R1		8.19	3.75	5.97	74	17-03-2022	27.7449	77.49136	27.74568	77.49084
NH-02		109700	109600	NH-44	DEL-AGR	948200	948100	Decreasing	R1		13.36	3.86	8.61	73	17-03-2022	27.74568	77.49084	27.74644	77.49029
NH-02		109600	109500	NH-44	DEL-AGR	948100	948000	Decreasing	R1		4.88	3.13	4.01	74	17-03-2022	27.74644	77.49029	27.74718	77.48972
NH-02		109500	109400	NH-44	DEL-AGR	948000	947900	Decreasing	R1		5.10	3.74	4.42	75	17-03-2022	27.74718	77.48972	27.74792	77.48912
NH-02		109400	109300	NH-44	DEL-AGR	947900	947800	Decreasing	R1		5.82	3.82	4.82	76	17-03-2022	27.74792	77.48912	27.74862	77.48855
NH-02		109300	109200	NH-44	DEL-AGR	947800	947700	Decreasing	R1		5.60	4.36	4.98	72	17-03-2022	27.74862	77.48855	27.74933	77.48785
NH-02		109200	109100	NH-44	DEL-AGR	947700	947600	Decreasing	R1		5.18	5.25	5.22	72	17-03-2022	27.74933	77.48785	27.75001	77.48718
NH-02		109100	109000	NH-44	DEL-AGR	947600	947500	Decreasing	R1		4.57	4.73	4.65	70	17-03-2022	27.75001	77.48718	27.75067	77.48649
NH-02		109000	108900	NH-44	DEL-AGR	947500	947400	Decreasing	R1		5.95	4.52	5.24	72	17-03-2022	27.75067	77.48649	27.75133	77.4858
NH-02		108900	108800	NH-44	DEL-AGR	947400	947300	Decreasing	R1		4.04	3.47	3.75	75	17-03-2022	27.75133	77.4858	27.75198	77.48508
NH-02		108800	108700	NH-44	DEL-AGR	947300	947200	Decreasing	R1		4.07	4.45	4.26	75	17-03-2022	27.75198	77.48508	27.7526	77.48434
NH-02		108700	108600	NH-44	DEL-AGR	947200	947100	Decreasing	R1		4.18	4.60	4.39	74	17-03-2022	27.7526	77.48434	27.7532	77.48359
NH-02		108600	108500	NH-44	DEL-AGR	947100	947000	Decreasing	R1		3.95	4.13	4.04	76	17-03-2022	27.7532	77.48359	27.75377	77.48282
NH-02		108500	108400	NH-44	DEL-AGR	947000	946900	Decreasing	R1		4.24	3.92	4.08	77	17-03-2022	27.75377	77.48282	27.75434	77.48202
NH-02		108400	108300	NH-44	DEL-AGR	946900	946800	Decreasing	R1		3.15	3.88	3.51	78	17-03-2022	27.75434	77.48202	27.75492	77.48122
NH-02		108300	108200	NH-44	DEL-AGR	946800	946700	Decreasing	R1		4.87	3.46	4.16	77	17-03-2022	27.75492	77.75549	27.75549	77.48045
NH-02		108200	108100	NH-44	DEL-AGR	946700	946600	Decreasing	R1		6.79	6.09	6.44	78	17-03-2022	27.75549	77.48045	27.7561	77.47968
NH-02		108100	108000	NH-44	DEL-AGR	946600	946500	Decreasing	R1		4.93	5.75	5.34	77	17-03-2022	27.7561	77.47968	27.75671	77.47894
NH-02		108000	107900	NH-44	DEL-AGR	946500	946400	Decreasing	R1		2.94	4.94	3.94	76	17-03-2022	27.75671	77.47894	27.75734	77.47822
NH-02		107900	107800	NH-44	DEL-AGR	946400	946300	Decreasing	R1		5.82	8.03	6.93	72	17-03-2022	27.75734	27.75792	27.75792	77.47744
NH-02		107800	107700	NH-44	DEL-AGR	946300	946200	Decreasing	R1		7.12	8.03	7.58	69	17-03-2022	27.75792	77.47744	27.7585	77.47664
NH-02		107700	107600	NH-44	DEL-AGR	946200	946100	Decreasing	R1		3.91	8.09	6.00	63	17-03-2022	27.7585	77.47664	27.75907	77.47585
NH-02		107600	107500	NH-44	DEL-AGR	946100	946000	Decreasing	R1		2.64	4.77	3.70	61	17-03-2022	27.75907	77.47585	27.75964	77.47507
NH-02		107500	107400	NH-44	DEL-AGR	946000	945900	Decreasing	R1		3.17	4.27	3.72	64	17-03-2022	27.75964	77.47507	27.76028	77.47434
NH-02		107400	107300	NH-44	DEL-AGR	945900	945800	Decreasing	R1		2.66	4.06	3.36	72	17-03-2022	27.76028	77.47434	27.76097	77.47368
NH-02		107300	107200	NH-44	DEL-AGR	945800	945700	Decreasing	R1		4.41	5.03	4.72	73	17-03-2022	27.76097	77.47368	27.76167	77.47309
NH-02		107200	107100	NH-44	DEL-AGR	945700	945600	Decreasing	R1		4.40	5.91	5.16	75	17-03-2022	27.76167	77.47309	27.76247	77.47257
NH-02		107100	107000	NH-44	DEL-AGR	945600	945500	Decreasing	R1		4.17	4.88	4.52	74	17-03-2022	27.76247	77.47257	27.76327	77.47206
NH-02		107000	106900	NH-44	DEL-AGR	945500	945400	Decreasing	R1		5.50	6.71	6.10	77	17-03-2022	27.76327	77.47206	27.76405	77.47156
NH-02		106900	106800	NH-44	DEL-AGR	945400	945300	Decreasing	R1		5.49	6.19	5.84	78	17-03-2022	27.76405	77.47156	27.76483	77.47106
NH-02		106800	106700	NH-44	DEL-AGR	945300	945200	Decreasing	R1		8.70	7.67	8.18	78	17-03-2022	27.76483	77.47106	27.7656	77.47056
NH-02		106700	106600	NH-44	DEL-AGR	945200	945100	Decreasing	R1		11.86	10.03	10.94	74	17-03-2022	27.7656	77.47056	27.76639	77.47003
NH-02		106600	106500	NH-44	DEL-AGR	945100	945000	Decreasing	R1		6.78	8.12	7.45	74	17-03-2022	27.76639	77.47003	27.76709	77.46939
NH-02		106500	106400	NH-44	DEL-AGR	945000	944900	Decreasing	R1		4.46	6.11	5.29	77	17-03-2022	27.76709	77.46939	27.7677	77.46864
NH-02		106400	106300	NH-44	DEL-AGR	944900	944800	Decreasing	R1		14.08	8.92	11.50	77	17-03-2022	27.7677	77.46864	27.76827	77.46785
NH-02		106300	106200	NH-44	DEL-AGR	944800	944700	Decreasing	R1		13.71	8.62	11.17	75	17-03-2022	27.76827	77.46785	27.76883	77.46704
NH-02		106200	106100	NH-44	DEL-AGR	944700	944600	Decreasing	R1		7.53	6.15	6.84	71	17-03-2022	27.76883	77.46704	27.76938	77.46625
NH-02		106100	106000	NH-44	DEL-AGR	944600	944500	Decreasing	R1		5.08	4.99	5.04	66	17-03-2022	27.76938	77.46625	27.76995	77.46545
NH-02		106000	105900	NH-44	DEL-AGR	944500	944400	Decreasing	R1		4.86	4.19	4.52	59	17-03-2022	27.76995	77.46545	27.77051	77.46464
NH-02		105900	105800	NH-44	DEL-AGR	944400	944300	Decreasing	R1		5.43	7.01	6.22	59	17-03-2022	27.77051	77.46464	27.77107	77.46386
NH-02		105800	105700	NH-44	DEL-AGR	944300	944200	Decreasing	R1		10.27	13.12	11.70	66	17-03-2022	27.77107	77.46386	27.7717	77.46313
NH-02		105700	105600	NH-44	DEL-AGR	944200	944100	Decreasing	R1		7.49	8.60	8.05	68	17-03-2022	27.7717	77.46313	27.77242	77.46251
NH-02		105600	105500	NH-44	DEL-AGR	944100	944000	Decreasing	R1		7.74	11.23	9.49	54	17-03-2022	27.77242	77.46251	27.77318	77.46196
NH-02		105500	105400	NH-44	DEL-AGR	944000	943900	Decreasing	R1		6.28	9.20	7.74	60	17-03-2022	27.77318	77.46196	27.77395	77.46141
NH-02		105400	105300	NH-44	DEL-AGR	943900	943800	Decreasing	R1		5.70	8.53	7.11	69	17-03-2022	27.77395	77.46141	27.77471	77.46086
NH-02		105300	105200	NH-44	DEL-AGR	943800	943700	Decreasing	R1		7.94	10.90	9.42	70	17-03-2022	27.77471	77.46086	27.77543	77.46027
NH-02		105200	105100	NH-44	DEL-AGR	943700	943600	Decreasing	R1		7.56	4.81	6.18	69	17-03-2022	27.77543	77.46027	27.77614	77.45962
NH-02		105100	105000	NH-44	DEL-AGR	943600	943500	Decreasing	R1		9.95	12.47	11.21	67	17-03-2022	27.77614	77.45962	27.77684	77.45898
NH-02		105000	104900	NH-44	DEL-AGR	943500	943400	Decreasing	R1		10.61	17.02	13.81	69	17-03-2022	27.77684	77.45898	27.77759	77.4584
NH-02		104900	104800	NH-44	DEL-AGR	943400	943300	Decreasing	R1		7.99	9.69	8.84	71	17-03-2022	27.77759	77.4584	27.77835	77.45787
NH-02		104800	104700	NH-44	DEL-AGR	943300	943200	Decreasing	R1		11.71	7.89	9.80	66	17-03-2022	27.77835	77.45787	27.77913	77.45733
NH-02		104700	104600	NH-44	DEL-AGR	943200	943100	Decreasing	R1		10.50	12.19	11.34	65	17-03-2022	27.77913	77.45733	27.77989	77.4568
NH-02		104600	104500	NH-44	DEL-AGR	943100	943000	Decreasing	R1		8.64	9.63	9.13	50	17-03-2022	27.77989	77.4568	27.78058	77.45614
NH-02		104500	104400	NH-44	DEL-AGR	943000	942900	Decreasing	R1		5.10	4.01	4.56	48	17-03-2022	27.78058	77.45614	27.78096	77.45523
NH-02		104400	104300	NH-44	DEL-AGR	942900	942800	Decreasing	R1		8.69	5.03	6.86	60	17-03-2022	27.78096	77.45523	27.78114	77.45425
NH-02		104300	104200	NH-44	DEL-AGR	942800	942700	Decreasing	R1		7.42	8.08	7.75	64	17-03-2022	27.78114	77.45425	27.78142	77.45328
NH-02		104200	104100	NH-44	DEL-AGR	942700	942600	Decreasing	R1		3.73	3.68	3.70	59	17-03-2022	27.78142	77.45328	27.78198	77.45248

NH-02	104100	104000	NH-44	DEL-AGR	942600	942500	Decreasing	R1	7.09	7.40	7.24	57	17-03-2022	27.78198	77.45248	27.78255	77.45169
NH-02	104000	103900	NH-44	DEL-AGR	942500	942400	Decreasing	R1	5.11	7.25	6.18	60	17-03-2022	27.78255	77.45169	27.78313	77.45091
NH-02	103900	103800	NH-44	DEL-AGR	942400	942300	Decreasing	R1	4.21	5.07	4.64	64	17-03-2022	27.78313	77.45091	27.7837	77.45013
NH-02	103800	103700	NH-44	DEL-AGR	942300	942200	Decreasing	R1	6.17	4.51	5.34	66	17-03-2022	27.7837	77.45013	27.78428	77.44934
NH-02	103700	103600	NH-44	DEL-AGR	942200	942100	Decreasing	R1	8.74	5.53	7.13	65	17-03-2022	27.78428	77.44934	27.78479	77.44852
NH-02	103600	103500	NH-44	DEL-AGR	942100	942000	Decreasing	R1	9.78	6.10	7.94	63	17-03-2022	27.78479	77.44852	27.78506	77.44754
NH-02	103500	103400	NH-44	DEL-AGR	942000	941900	Decreasing	R1	11.78	5.30	8.54	63	17-03-2022	27.78506	77.44754	27.78527	77.44656
NH-02	103400	103300	NH-44	DEL-AGR	941900	941800	Decreasing	R1	8.94	3.79	6.36	64	17-03-2022	27.78527	77.44656	27.78548	77.44556
NH-02	103300	103200	NH-44	DEL-AGR	941800	941700	Decreasing	R1	8.62	3.43	6.02	65	17-03-2022	27.78548	77.44556	27.78569	77.44457
NH-02	103200	103100	NH-44	DEL-AGR	941700	941600	Decreasing	R1	8.92	4.54	6.73	62	17-03-2022	27.78569	77.44457	27.78589	77.44359
NH-02	103100	103000	NH-44	DEL-AGR	941600	941500	Decreasing	R1	11.28	5.54	8.41	57	17-03-2022	27.78589	77.44359	27.7861	77.44259
NH-02	103000	102900	NH-44	DEL-AGR	941500	941400	Decreasing	R1	11.51	6.26	8.88	56	17-03-2022	27.7861	77.44259	27.78631	77.4416
NH-02	102900	102800	NH-44	DEL-AGR	941400	941300	Decreasing	R1	11.38	5.42	8.40	63	17-03-2022	27.78631	77.4416	27.78653	77.44061
NH-02	102800	102700	NH-44	DEL-AGR	941300	941200	Decreasing	R1	9.47	4.62	7.05	68	17-03-2022	27.78653	77.44061	27.78674	77.43964
NH-02	102700	102600	NH-44	DEL-AGR	941200	941100	Decreasing	R1	9.08	6.17	7.63	70	17-03-2022	27.78674	77.43964	27.78695	77.43864
NH-02	102600	102500	NH-44	DEL-AGR	941100	941000	Decreasing	R1	8.59	6.81	7.70	70	17-03-2022	27.78695	77.43864	27.78715	77.43765
NH-02	102500	102400	NH-44	DEL-AGR	941000	940900	Decreasing	R1	8.00	6.84	7.42	69	17-03-2022	27.78715	77.43765	27.78734	77.43665
NH-02	102400	102300	NH-44	DEL-AGR	940900	940800	Decreasing	R1	4.62	5.50	5.06	67	17-03-2022	27.78734	77.43665	27.78753	77.43565
NH-02	102300	102200	NH-44	DEL-AGR	940800	940700	Decreasing	R1	4.77	4.51	4.64	65	17-03-2022	27.78753	77.43565	27.78776	77.43467
NH-02	102200	102100	NH-44	DEL-AGR	940700	940600	Decreasing	R1	4.54	7.41	5.98	68	17-03-2022	27.78776	77.43467	27.78814	77.43375
NH-02	102100	102000	NH-44	DEL-AGR	940600	940500	Decreasing	R1	6.79	5.39	6.09	69	17-03-2022	27.78814	77.43375	27.78874	77.43298
NH-02	102000	101900	NH-44	DEL-AGR	940500	940400	Decreasing	R1	7.86	8.24	8.05	64	17-03-2022	27.78874	77.43298	27.7895	77.43245
NH-02	101900	101800	NH-44	DEL-AGR	940400	940300	Decreasing	R1	5.52	6.03	5.77	63	17-03-2022	27.7895	77.43245	27.79032	77.43204
NH-02	101800	101700	NH-44	DEL-AGR	940300	940200	Decreasing	R1	8.76	6.97	7.86	64	17-03-2022	27.79032	77.43204	27.79116	77.43165
NH-02	101700	101600	NH-44	DEL-AGR	940200	940100	Decreasing	R1	5.80	5.05	5.43	59	17-03-2022	27.79116	77.43165	27.792	77.43125
NH-02	101600	101500	NH-44	DEL-AGR	940100	940000	Decreasing	R1	5.09	4.67	4.88	56	17-03-2022	27.792	77.43125	27.79283	77.43086
NH-02	101500	101400	NH-44	DEL-AGR	940000	939900	Decreasing	R1	5.81	5.94	5.88	52	17-03-2022	27.79283	77.43086	27.79367	77.43047
NH-02	101400	101300	NH-44	DEL-AGR	939900	939800	Decreasing	R1	5.39	5.79	5.59	54	17-03-2022	27.79367	77.43047	27.7945	77.43008
NH-02	101300	101200	NH-44	DEL-AGR	939800	939700	Decreasing	R1	7.84	7.60	7.72	61	17-03-2022	27.7945	77.43008	27.79534	77.4297
NH-02	101200	101100	NH-44	DEL-AGR	939700	939600	Decreasing	R1	3.27	8.69	5.98	64	17-03-2022	27.79534	77.4297	27.79619	77.42938
NH-02	101100	101000	NH-44	DEL-AGR	939600	939500	Decreasing	R1	1.81	3.67	2.74	65	17-03-2022	27.79619	77.42938	27.79708	77.42919
NH-02	101000	100900	NH-44	DEL-AGR	939500	939400	Decreasing	R1	2.61	4.62	3.62	65	17-03-2022	27.79708	77.42919	27.79799	77.42912
NH-02	100900	100800	NH-44	DEL-AGR	939400	939300	Decreasing	R1	3.65	6.55	5.10	66	17-03-2022	27.79799	77.42912	27.7989	77.42919
NH-02	100800	100700	NH-44	DEL-AGR	939300	939200	Decreasing	R1	5.79	8.68	7.23	68	17-03-2022	27.7989	77.42919	27.79977	77.42937
NH-02	100700	100600	NH-44	DEL-AGR	939200	939100	Decreasing	R1	4.46	6.93	5.70	70	17-03-2022	27.79977	77.42937	27.80065	77.42963
NH-02	100600	100500	NH-44	DEL-AGR	939100	939000	Decreasing	R1	3.94	7.04	5.49	71	17-03-2022	27.80065	77.42963	27.80154	77.42989
NH-02	100500	100400	NH-44	DEL-AGR	939000	938900	Decreasing	R1	4.22	7.84	6.03	73	17-03-2022	27.80154	77.42989	27.80241	77.43015
NH-02	100400	100300	NH-44	DEL-AGR	938900	938800	Decreasing	R1	3.99	6.70	5.35	74	17-03-2022	27.80241	77.43015	27.80329	77.43041
NH-02	100300	100200	NH-44	DEL-AGR	938800	938700	Decreasing	R1	3.50	5.61	4.56	72	17-03-2022	27.80329	77.43041	27.80416	77.43067
NH-02	100200	100100	NH-44	DEL-AGR	938700	938600	Decreasing	R1	3.09	6.17	4.63	68	17-03-2022	27.80416	77.43067	27.80504	77.43091
NH-02	100100	100000	NH-44	DEL-AGR	938600	938500	Decreasing	R1	1.89	4.64	3.26	69	17-03-2022	27.80504	77.43091	27.80593	77.43099
NH-02	100000	99900	NH-44	DEL-AGR	938500	938400	Decreasing	R1	2.61	5.63	4.12	68	17-03-2022	27.80593	77.43099	27.80682	77.43083
NH-02	99900	99800	NH-44	DEL-AGR	938400	938300	Decreasing	R1	2.54	5.54	4.04	66	17-03-2022	27.80682	77.43083	27.80767	77.43049
NH-02	99800	99700	NH-44	DEL-AGR	938300	938200	Decreasing	R1	2.52	5.83	4.18	65	17-03-2022	27.80767	77.43049	27.80852	77.43013
NH-02	99700	99600	NH-44	DEL-AGR	938200	938100	Decreasing	R1	2.78	5.75	4.27	65	17-03-2022	27.80852	77.43013	27.80937	77.42976
NH-02	99600	99500	NH-44	DEL-AGR	938100	938000	Decreasing	R1	3.46	5.94	4.70	70	17-03-2022	27.80937	77.42976	27.81021	77.42939
NH-02	99500	99400	NH-44	DEL-AGR	938000	937900	Decreasing	R1	3.36	5.14	4.25	68	17-03-2022	27.81021	77.42939	27.81105	77.42903
NH-02	99400	99300	NH-44	DEL-AGR	937900	937800	Decreasing	R1	3.59	5.72	4.66	68	17-03-2022	27.81105	77.42903	27.8119	77.42866
NH-02	99300	99200	NH-44	DEL-AGR	937800	937700	Decreasing	R1	3.66	5.23	4.45	70	17-03-2022	27.8119	77.42866	27.81273	77.42829
NH-02	99200	99100	NH-44	DEL-AGR	937700	937600	Decreasing	R1	5.39	5.91	5.65	71	17-03-2022	27.81273	77.42829	27.81358	77.42793
NH-02	99100	99000	NH-44	DEL-AGR	937600	937500	Decreasing	R1	4.18	5.48	4.83	72	17-03-2022	27.81358	77.42793	27.81443	77.42756
NH-02	99000	98900	NH-44	DEL-AGR	937500	937400	Decreasing	R1	3.53	5.18	4.35	74	17-03-2022	27.81443	77.42756	27.81526	77.4272
NH-02	98900	98800	NH-44	DEL-AGR	937400	937300	Decreasing	R1	3.97	5.27	4.62	72	17-03-2022	27.81526	77.4272	27.81611	77.42683
NH-02	98800	98700	NH-44	DEL-AGR	937300	937200	Decreasing	R1	5.01	5.57	5.29	72	17-03-2022	27.81611	77.42683	27.81696	77.42647
NH-02	98700	98600	NH-44	DEL-AGR	937200	937100	Decreasing	R1	5.32	5.67	5.49	73	17-03-2022	27.81696	77.42647	27.81781	77.42609
NH-02	98600	98500	NH-44	DEL-AGR	937100	937000	Decreasing	R1	5.90	6.09	6.00	79	17-03-2022	27.81781	77.42609	27.81864	77.42573
NH-02	98500	98400	NH-44	DEL-AGR	937000	936900	Decreasing	R1	5.43	5.96	5.70	81	17-03-2022	27.81864	77.42573	27.81948	77.42537

NH-02		98400	98300	NH-44	DEL-AGR	936900	936800	Decreasing	R1		6.35	6.79	6.57	77	17-03-2022	27.81948	77.42537	27.82033	77.42499
NH-02		98300	98200	NH-44	DEL-AGR	936800	936700	Decreasing	R1		8.69	6.05	7.37	71	17-03-2022	27.82033	77.42499	27.82119	77.42463
NH-02		98200	98100	NH-44	DEL-AGR	936700	936600	Decreasing	R1		4.69	6.03	5.36	67	17-03-2022	27.82119	77.42463	27.82203	77.42426
NH-02		98100	98000	NH-44	DEL-AGR	936600	936500	Decreasing	R1		3.54	5.68	4.61	66	17-03-2022	27.82203	77.42426	27.82287	77.4239
NH-02		98000	97900	NH-44	DEL-AGR	936500	936400	Decreasing	R1		3.82	6.05	4.94	67	17-03-2022	27.82287	77.4239	27.82371	77.42353
NH-02		97900	97800	NH-44	DEL-AGR	936400	936300	Decreasing	R1		3.26	5.66	4.46	68	17-03-2022	27.82371	77.42353	27.82456	77.42316
NH-02		97800	97700	NH-44	DEL-AGR	936300	936200	Decreasing	R1		4.29	6.68	5.49	68	17-03-2022	27.82456	77.42316	27.8254	77.42279
NH-02		97700	97600	NH-44	DEL-AGR	936200	936100	Decreasing	R1		3.44	6.23	4.83	67	17-03-2022	27.8254	77.42279	27.82623	77.42241
NH-02		97600	97500	NH-44	DEL-AGR	936100	936000	Decreasing	R1		3.29	5.14	4.22	65	17-03-2022	27.82623	77.42241	27.82703	77.42193
NH-02		97500	97400	NH-44	DEL-AGR	936000	935900	Decreasing	R1		3.36	5.56	4.46	65	17-03-2022	27.82703	77.42193	27.8278	77.42141
NH-02		97400	97300	NH-44	DEL-AGR	935900	935800	Decreasing	R1		4.84	5.18	5.01	65	17-03-2022	27.8278	77.42141	27.82858	77.42089
NH-02		97300	97200	NH-44	DEL-AGR	935800	935700	Decreasing	R1		7.17	6.23	6.70	65	17-03-2022	27.82858	77.42089	27.82936	77.42036
NH-02		97200	97100	NH-44	DEL-AGR	935700	935600	Decreasing	R1		5.41	6.09	5.75	66	17-03-2022	27.82936	77.42036	27.83013	77.41983
NH-02		97100	97000	NH-44	DEL-AGR	935600	935500	Decreasing	R1		5.27	5.43	5.35	66	17-03-2022	27.83013	77.41983	27.83092	77.4193
NH-02		97000	96900	NH-44	DEL-AGR	935500	935400	Decreasing	R1		3.78	6.33	5.06	67	17-03-2022	27.83092	77.4193	27.83168	77.41878
NH-02		96900	96800	NH-44	DEL-AGR	935400	935300	Decreasing	R1		6.05	7.09	6.57	68	17-03-2022	27.83168	77.41878	27.83246	77.41825
NH-02		96800	96700	NH-44	DEL-AGR	935300	935200	Decreasing	R1		8.79	7.45	8.12	69	17-03-2022	27.83246	77.41825	27.83323	77.41772
NH-02		96700	96600	NH-44	DEL-AGR	935200	935100	Decreasing	R1		7.96	6.25	7.11	70	17-03-2022	27.83323	77.41772	27.83401	77.4172
NH-02		96600	96500	NH-44	DEL-AGR	935100	935000	Decreasing	R1		3.26	5.71	4.49	70	17-03-2022	27.83401	77.4172	27.83478	77.41667
NH-02		96500	96400	NH-44	DEL-AGR	935000	934900	Decreasing	R1		3.26	5.69	4.47	70	17-03-2022	27.83478	77.41667	27.83555	77.41615
NH-02		96400	96300	NH-44	DEL-AGR	934900	934800	Decreasing	R1		3.66	5.71	4.69	70	17-03-2022	27.83555	77.41615	27.83633	77.41562
NH-02		96300	96200	NH-44	DEL-AGR	934800	934700	Decreasing	R1		3.39	6.35	4.87	69	17-03-2022	27.83633	77.41562	27.8371	77.41509
NH-02		96200	96100	NH-44	DEL-AGR	934700	934600	Decreasing	R1		2.75	5.26	4.00	68	17-03-2022	27.8371	77.41509	27.83788	77.41458
NH-02		96100	96000	NH-44	DEL-AGR	934600	934500	Decreasing	R1		2.51	5.17	3.84	64	17-03-2022	27.83788	77.41458	27.8387	77.41412
NH-02		96000	95900	NH-44	DEL-AGR	934500	934400	Decreasing	R1		2.58	3.80	3.19	46	17-03-2022	27.8387	77.41412	27.83954	77.41374
NH-02		95900	95800	NH-44	DEL-AGR	934400	934300	Decreasing	R1		2.80	6.42	4.61	49	17-03-2022	27.83954	77.41374	27.84038	77.41337
NH-02		95800	95700	NH-44	DEL-AGR	934300	934200	Decreasing	R1		2.85	5.45	4.15	59	17-03-2022	27.84038	77.41337	27.84122	77.41301
NH-02		95700	95600	NH-44	DEL-AGR	934200	934100	Decreasing	R1		3.72	5.63	4.67	64	17-03-2022	27.84122	77.41301	27.84206	77.41263
NH-02		95600	95500	NH-44	DEL-AGR	934100	934000	Decreasing	R1		4.32	6.08	5.20	69	17-03-2022	27.84206	77.41263	27.8429	77.41226
NH-02		95500	95400	NH-44	DEL-AGR	934000	933900	Decreasing	R1		4.18	6.87	5.52	72	17-03-2022	27.8429	77.41226	27.84375	77.41188
NH-02		95400	95300	NH-44	DEL-AGR	933900	933800	Decreasing	R1		3.21	5.65	4.43	73	17-03-2022	27.84375	77.41188	27.84456	77.41146
NH-02		95300	95200	NH-44	DEL-AGR	933800	933700	Decreasing	R1		4.26	6.34	5.30	72	17-03-2022	27.84456	77.41146	27.84535	77.41095
NH-02		95200	95100	NH-44	DEL-AGR	933700	933600	Decreasing	R1		3.04	5.06	4.05	60	17-03-2022	27.84535	77.41095	27.84611	77.41039
NH-02		95100	95000	NH-44	DEL-AGR	933600	933500	Decreasing	R1		2.97	5.23	4.10	52	17-03-2022	27.84611	77.41039	27.84686	77.40983
NH-02		95000	94900	NH-44	DEL-AGR	933500	933400	Decreasing	R1		2.16	5.40	3.78	59	17-03-2022	27.84686	77.40983	27.84762	77.40928
NH-02		94900	94800	NH-44	DEL-AGR	933400	933300	Decreasing	R1		2.78	4.64	3.71	59	17-03-2022	27.84762	77.40928	27.84837	77.40871
NH-02		94800	94700	NH-44	DEL-AGR	933300	933200	Decreasing	R1		2.58	4.93	3.76	60	17-03-2022	27.84837	77.40871	27.84913	77.40815
NH-02		94700	94600	NH-44	DEL-AGR	933200	933100	Decreasing	R1		2.44	5.65	4.05	61	17-03-2022	27.84913	77.40815	27.84988	77.40759
NH-02		94600	94500	NH-44	DEL-AGR	933100	933000	Decreasing	R1		2.08	5.49	3.79	62	17-03-2022	27.84988	77.40759	27.85064	77.40703
NH-02		94500	94400	NH-44	DEL-AGR	933000	932900	Decreasing	R1		4.85	5.38	5.11	59	17-03-2022	27.85064	77.40703	27.85139	77.40647
NH-02		94400	94300	NH-44	DEL-AGR	932900	932800	Decreasing	R1		3.44	5.68	4.56	59	17-03-2022	27.85139	77.40647	27.85212	77.40587
NH-02		94300	94200	NH-44	DEL-AGR	932800	932700	Decreasing	R1		6.57	6.09	6.33	57	17-03-2022	27.85212	77.40587	27.8528	77.40521
NH-02		94200	94100	NH-44	DEL-AGR	932700	932600	Decreasing	R1		5.35	6.81	6.08	40	17-03-2022	27.8528	77.40521	27.85349	77.40453
NH-02		94100	94000	NH-44	DEL-AGR	932600	932500	Decreasing	R1		0.00	0.00	0.00	0	17-03-2022	27.85349	77.40453	27.85415	77.40384
NH-02		200100	200000	NH-44	DEL-AGR	1038600	1038500	Decreasing	R2		6.67	9.07	7.87	30	17-03-2022	27.20601	78.03247	27.20632	78.0315
NH-02		200000	199900	NH-44	DEL-AGR	1038500	1038400	Decreasing	R2		7.56	6.75	7.16	20	17-03-2022	27.20632	78.0315	27.20666	78.03057
NH-02		199900	199800	NH-44	DEL-AGR	1038400	1038300	Decreasing	R2		6.02	6.24	6.13	17	17-03-2022	27.20666	78.03057	27.20698	78.02963
NH-02		199800	199700	NH-44	DEL-AGR	1038300	1038200	Decreasing	R2		10.93	12.84	11.88	38	17-03-2022	27.20698	78.02963	27.20724	78.02867
NH-02		199700	199600	NH-44	DEL-AGR	1038200	1038100	Decreasing	R2		6.47	9.70	8.09	44	17-03-2022	27.20724	78.02867	27.20744	78.02768
NH-02		199600	199500	NH-44	DEL-AGR	1038100	1038000	Decreasing	R2		7.15	7.58	7.36	46	17-03-2022	27.20744	78.02768	27.20758	78.02668
NH-02		199500	199400	NH-44	DEL-AGR	1038000	1037900	Decreasing	R2		2.52	5.48	4.00	46	17-03-2022	27.20758	78.02668	27.20773	78.02568
NH-02		199400	199300	NH-44	DEL-AGR	1037900	1037800	Decreasing	R2		3.90	3.82	3.86	50	17-03-2022	27.20773	78.02568	27.20788	78.02469
NH-02		199300	199200	NH-44	DEL-AGR	1037800	1037700	Decreasing	R2		6.83	5.39	6.11	52	17-03-2022	27.20788	78.02469	27.20804	78.02369
NH-02		199200	199100	NH-44	DEL-AGR	1037700	1037600	Decreasing	R2		4.79	5.11	4.95	44	17-03-2022	27.20804	78.02369	27.20818	78.02268
NH-02		199100	199000	NH-44	DEL-AGR	1037600	1037500	Decreasing	R2		5.46	7.04	6.25	49	17-03-2022	27.20818	78.02268	27.20833	78.02169
NH-02		199000	198900	NH-44	DEL-AGR	1037500	1037400	Decreasing	R2		4.80	6.34	5.57	54	17-03-2022	27.20833	78.02169	27.20847	78.0207
NH-02		198900	198800	NH-44	DEL-AGR	1037400	1037300	Decreasing	R2		7.97	7.57	7.77	55	17-03-2022	27.20847	78.0207	27.20855	78.01969

NH-02		198800	198700	NH-44	DEL-AGR	1037300	1037200	Decreasing	R2		9.25	9.08	9.16	55	17-03-2022	27.20855	78.01969	27.2086	78.01869
NH-02		198700	198600	NH-44	DEL-AGR	1037200	1037100	Decreasing	R2		12.69	8.98	10.83	54	17-03-2022	27.2086	78.01869	27.20863	78.01767
NH-02		198600	198500	NH-44	DEL-AGR	1037100	1037000	Decreasing	R2		9.58	8.24	8.91	49	17-03-2022	27.20863	78.01767	27.20865	78.01665
NH-02		198500	198400	NH-44	DEL-AGR	1037000	1036900	Decreasing	R2		7.04	7.39	7.21	53	17-03-2022	27.20865	78.01665	27.20868	78.01565
NH-02		198400	198300	NH-44	DEL-AGR	1036900	1036800	Decreasing	R2		9.29	10.66	9.97	58	17-03-2022	27.20868	78.01565	27.2087	78.01463
NH-02		198300	198200	NH-44	DEL-AGR	1036800	1036700	Decreasing	R2		7.73	9.90	8.81	55	17-03-2022	27.2087	78.01463	27.20873	78.01362
NH-02		198200	198100	NH-44	DEL-AGR	1036700	1036600	Decreasing	R2		5.34	6.20	5.77	60	17-03-2022	27.20873	78.01362	27.20875	78.01261
NH-02		198100	198000	NH-44	DEL-AGR	1036600	1036500	Decreasing	R2		4.06	5.28	4.67	57	17-03-2022	27.20875	78.01261	27.20878	78.0116
NH-02		198000	197900	NH-44	DEL-AGR	1036500	1036400	Decreasing	R2		3.41	8.74	6.08	56	17-03-2022	27.20878	78.0116	27.20893	78.0106
NH-02		197900	197800	NH-44	DEL-AGR	1036400	1036300	Decreasing	R2		5.24	9.48	7.36	46	17-03-2022	27.20893	78.0106	27.20921	78.00963
NH-02		197800	197700	NH-44	DEL-AGR	1036300	1036200	Decreasing	R2		8.57	10.70	9.64	34	17-03-2022	27.20921	78.00963	27.20952	78.00869
NH-02		197700	197600	NH-44	DEL-AGR	1036200	1036100	Decreasing	R2		11.15	11.05	11.10	36	17-03-2022	27.20952	78.00869	27.20987	78.00774
NH-02		197600	197500	NH-44	DEL-AGR	1036100	1036000	Decreasing	R2		11.24	9.73	10.48	28	17-03-2022	27.20987	78.00774	27.21023	78.00682
NH-02		197500	197400	NH-44	DEL-AGR	1036000	1035900	Decreasing	R2		9.67	9.42	9.54	32	17-03-2022	27.21023	78.00682	27.2106	78.0059
NH-02		197400	197300	NH-44	DEL-AGR	1035900	1035800	Decreasing	R2		13.26	8.22	10.74	34	17-03-2022	27.2106	78.0059	27.21098	78.00496
NH-02		197300	197200	NH-44	DEL-AGR	1035800	1035700	Decreasing	R2		12.24	4.63	8.44	20	17-03-2022	27.21098	78.00496	27.21133	78.00402
NH-02		197200	197100	NH-44	DEL-AGR	1035700	1035600	Decreasing	R2		13.00	9.35	11.18	27	17-03-2022	27.21133	78.00402	27.21159	78.00305
NH-02		197100	197000	NH-44	DEL-AGR	1035600	1035500	Decreasing	R2		7.14	9.98	8.56	35	17-03-2022	27.21159	78.00305	27.21166	78.00205
NH-02		197000	196900	NH-44	DEL-AGR	1035500	1035400	Decreasing	R2		5.27	6.40	5.84	51	17-03-2022	27.21166	78.00205	27.21163	78.00104
NH-02		196900	196800	NH-44	DEL-AGR	1035400	1035300	Decreasing	R2		5.36	6.12	5.74	53	17-03-2022	27.21163	78.00104	27.21153	78.00003
NH-02		196800	196700	NH-44	DEL-AGR	1035300	1035200	Decreasing	R2		4.83	6.09	5.46	44	17-03-2022	27.21153	78.00003	27.21141	77.99904
NH-02		196700	196600	NH-44	DEL-AGR	1035200	1035100	Decreasing	R2		4.70	4.91	4.80	44	17-03-2022	27.21141	77.99904	27.2113	77.99804
NH-02		196600	196500	NH-44	DEL-AGR	1035100	1035000	Decreasing	R2		5.15	4.85	5.00	51	17-03-2022	27.2113	77.99804	27.21118	77.99705
NH-02		196500	196400	NH-44	DEL-AGR	1035000	1034900	Decreasing	R2		4.03	4.24	4.13	61	17-03-2022	27.21118	77.99705	27.21107	77.99605
NH-02		196400	196300	NH-44	DEL-AGR	1034900	1034800	Decreasing	R2		3.82	5.05	4.43	65	17-03-2022	27.21107	77.99605	27.21101	77.99504
NH-02		196300	196200	NH-44	DEL-AGR	1034800	1034700	Decreasing	R2		9.67	4.54	7.11	56	17-03-2022	27.21101	77.99504	27.21096	77.99402
NH-02		196200	196100	NH-44	DEL-AGR	1034700	1034600	Decreasing	R2		7.17	6.40	6.79	58	17-03-2022	27.21096	77.99402	27.21092	77.993
NH-02		196100	196000	NH-44	DEL-AGR	1034600	1034500	Decreasing	R2		9.63	8.23	8.93	56	17-03-2022	27.21092	77.993	27.21085	77.99199
NH-02		196000	195900	NH-44	DEL-AGR	1034500	1034400	Decreasing	R2		9.98	9.60	9.79	50	17-03-2022	27.21085	77.99199	27.21075	77.99098
NH-02		195900	195800	NH-44	DEL-AGR	1034400	1034300	Decreasing	R2		10.45	8.02	9.24	49	17-03-2022	27.21075	77.99098	27.21066	77.98998
NH-02		195800	195700	NH-44	DEL-AGR	1034300	1034200	Decreasing	R2		4.79	4.36	4.57	52	17-03-2022	27.21066	77.98998	27.21056	77.98896
NH-02		195700	195600	NH-44	DEL-AGR	1034200	1034100	Decreasing	R2		7.23	6.62	6.93	53	17-03-2022	27.21056	77.98896	27.21046	77.98796
NH-02		195600	195500	NH-44	DEL-AGR	1034100	1034000	Decreasing	R2		6.46	4.66	5.56	55	17-03-2022	27.21046	77.98796	27.21036	77.98695
NH-02		195500	195400	NH-44	DEL-AGR	1034000	1033900	Decreasing	R2		7.59	4.80	6.20	53	17-03-2022	27.21036	77.98695	27.21026	77.98594
NH-02		195400	195300	NH-44	DEL-AGR	1033900	1033800	Decreasing	R2		5.79	4.52	5.16	54	17-03-2022	27.21026	77.98594	27.21016	77.98494
NH-02		195300	195200	NH-44	DEL-AGR	1033800	1033700	Decreasing	R2		2.34	5.93	4.13	53	17-03-2022	27.21016	77.98494	27.21006	77.98393
NH-02		195200	195100	NH-44	DEL-AGR	1033700	1033600	Decreasing	R2		2.35	6.90	4.63	47	17-03-2022	27.21006	77.98393	27.20997	77.98293
NH-02		195100	195000	NH-44	DEL-AGR	1033600	1033500	Decreasing	R2		2.15	4.02	3.08	43	17-03-2022	27.20997	77.98293	27.20985	77.98193
NH-02		195000	194900	NH-44	DEL-AGR	1033500	1033400	Decreasing	R2		2.82	5.23	4.03	45	17-03-2022	27.20985	77.98193	27.20977	77.98092
NH-02		194900	194800	NH-44	DEL-AGR	1033400	1033300	Decreasing	R2		1.79	3.72	2.75	48	17-03-2022	27.20977	77.98092	27.20968	77.97992
NH-02		194800	194700	NH-44	DEL-AGR	1033300	1033200	Decreasing	R2		2.81	4.31	3.56	43	17-03-2022	27.20968	77.97992	27.20958	77.97891
NH-02		194700	194600	NH-44	DEL-AGR	1033200	1033100	Decreasing	R2		3.33	5.35	4.34	33	17-03-2022	27.20958	77.97891	27.20952	77.9779
NH-02		194600	194500	NH-44	DEL-AGR	1033100	1033000	Decreasing	R2		1.52	5.17	3.34	42	17-03-2022	27.20952	77.9779	27.20955	77.97689
NH-02		194500	194400	NH-44	DEL-AGR	1033000	1032900	Decreasing	R2		2.81	7.27	5.04	52	17-03-2022	27.20955	77.97689	27.20969	77.97589
NH-02		194400	194300	NH-44	DEL-AGR	1032900	1032800	Decreasing	R2		3.39	7.15	5.27	56	17-03-2022	27.20969	77.97589	27.20994	77.97493
NH-02		194300	194200	NH-44	DEL-AGR	1032800	1032700	Decreasing	R2		3.49	3.90	3.70	55	17-03-2022	27.20994	77.97493	27.21023	77.97396
NH-02		194200	194100	NH-44	DEL-AGR	1032700	1032600	Decreasing	R2		3.31	3.93	3.62	54	17-03-2022	27.21023	77.97396	27.21051	77.97301
NH-02		194100	194000	NH-44	DEL-AGR	1032600	1032500	Decreasing	R2		3.01	5.29	4.15	56	17-03-2022	27.21051	77.97301	27.21078	77.97205
NH-02		194000	193900	NH-44	DEL-AGR	1032500	1032400	Decreasing	R2		2.01	4.70	3.35	54	17-03-2022	27.21078	77.97205	27.21094	77.97106
NH-02		193900	193800	NH-44	DEL-AGR	1032400	1032300	Decreasing	R2		2.44	3.34	2.89	44	17-03-2022	27.21094	77.97106	27.21086	77.97004
NH-02		193800	193700	NH-44	DEL-AGR	1032300	1032200	Decreasing	R2		1.98	1.71	1.84	5	17-03-2022	27.21086	77.97004	27.21063	77.96907
NH-02		193700	193600	NH-44	DEL-AGR	1032200	1032100	Decreasing	R2		3.56	1.26	2.41	4	17-03-2022	27.21063	77.96907	27.21042	77.96807
NH-02		193600	193500	NH-44	DEL-AGR	1032100	1032000	Decreasing	R2		2.93	3.18	3.05	6	17-03-2022	27.21042	77.96807	27.21024	77.96709
NH-02		193500	193400	NH-44	DEL-AGR	1032000	1031900	Decreasing	R2		3.48	3.18	3.33	39	17-03-2022	27.21024	77.96709	27.21004	77.96611
NH-02		193400	193300	NH-44	DEL-AGR	1031900	1031800	Decreasing	R2		3.75	4.31	4.03	42	17-03-2022	27.21004	77.96611	27.20991	77.96511
NH-02		193300	193200	NH-44	DEL-AGR	1031800	1031700	Decreasing	R2		4.87	7.89	6.38	46	17-03-2022	27.20991	77.96511	27.21019	77.96415
NH-02		193200	193100	NH-44	DEL-AGR	1031700	1031600	Decreasing	R2		8.36	5.04	6.70	52	17-03-2022	27.21019	77.96415	27.21059	77.96324

NH-02	193100	193000	NH-44	DEL-AGR	1031600	1031500	Decreasing	R2	6.69	3.71	5.20	56	17-03-2022	27.21059	77.96324	27.21098	77.96234
NH-02	193000	192900	NH-44	DEL-AGR	1031500	1031400	Decreasing	R2	4.72	3.49	4.10	58	17-03-2022	27.21098	77.96234	27.21138	77.96143
NH-02	192900	192800	NH-44	DEL-AGR	1031400	1031300	Decreasing	R2	6.03	5.75	5.89	60	17-03-2022	27.21138	77.96143	27.21178	77.96051
NH-02	192800	192700	NH-44	DEL-AGR	1031300	1031200	Decreasing	R2	4.42	3.24	3.83	62	17-03-2022	27.21178	77.96051	27.21218	77.9596
NH-02	192700	192600	NH-44	DEL-AGR	1031200	1031100	Decreasing	R2	5.82	3.03	4.42	62	17-03-2022	27.21218	77.9596	27.21257	77.95868
NH-02	192600	192500	NH-44	DEL-AGR	1031100	1031000	Decreasing	R2	3.01	3.69	3.35	60	17-03-2022	27.21257	77.95868	27.21297	77.95778
NH-02	192500	192400	NH-44	DEL-AGR	1031000	1030900	Decreasing	R2	3.85	4.29	4.07	48	17-03-2022	27.21297	77.95778	27.21344	77.95691
NH-02	192400	192300	NH-44	DEL-AGR	1030900	1030800	Decreasing	R2	3.94	3.55	3.75	42	17-03-2022	27.21344	77.95691	27.21394	77.95607
NH-02	192300	192200	NH-44	DEL-AGR	1030800	1030700	Decreasing	R2	4.40	3.81	4.11	39	17-03-2022	27.21394	77.95607	27.21441	77.95522
NH-02	192200	192100	NH-44	DEL-AGR	1030700	1030600	Decreasing	R2	7.41	6.51	6.96	45	17-03-2022	27.21441	77.95522	27.21475	77.95428
NH-02	192100	192000	NH-44	DEL-AGR	1030600	1030500	Decreasing	R2	4.44	4.64	4.54	50	17-03-2022	27.21475	77.95428	27.21491	77.95329
NH-02	192000	191900	NH-44	DEL-AGR	1030500	1030400	Decreasing	R2	3.23	3.73	3.48	55	17-03-2022	27.21491	77.95329	27.21505	77.95229
NH-02	191900	191800	NH-44	DEL-AGR	1030400	1030300	Decreasing	R2	3.65	4.34	3.99	7	17-03-2022	27.21505	77.95229	27.21531	77.95131
NH-02	191800	191700	NH-44	DEL-AGR	1030300	1030200	Decreasing	R2	4.92	8.05	6.49	4	17-03-2022	27.21531	77.95131	27.21567	77.95039
NH-02	191700	191600	NH-44	DEL-AGR	1030200	1030100	Decreasing	R2	8.03	7.01	7.52	24	17-03-2022	27.21567	77.95039	27.21606	77.94948
NH-02	191600	191500	NH-44	DEL-AGR	1030100	1030000	Decreasing	R2	7.26	7.07	7.16	38	17-03-2022	27.21606	77.94948	27.21644	77.94857
NH-02	191500	191400	NH-44	DEL-AGR	1030000	1029900	Decreasing	R2	8.04	9.73	8.89	48	17-03-2022	27.21644	77.94857	27.21682	77.94764
NH-02	191400	191300	NH-44	DEL-AGR	1029900	1029800	Decreasing	R2	7.14	10.03	8.59	50	17-03-2022	27.21682	77.94764	27.21712	77.9467
NH-02	191300	191200	NH-44	DEL-AGR	1029800	1029700	Decreasing	R2	5.22	8.56	6.89	49	17-03-2022	27.21712	77.9467	27.21733	77.94572
NH-02	191200	191100	NH-44	DEL-AGR	1029700	1029600	Decreasing	R2	7.68	10.52	9.10	47	17-03-2022	27.21733	77.94572	27.21744	77.94471
NH-02	191100	191000	NH-44	DEL-AGR	1029600	1029500	Decreasing	R2	3.94	5.36	4.65	37	17-03-2022	27.21744	77.94471	27.21748	77.94371
NH-02	191000	190900	NH-44	DEL-AGR	1029500	1029400	Decreasing	R2	6.08	6.48	6.28	51	17-03-2022	27.21748	77.94371	27.21752	77.94269
NH-02	190900	190800	NH-44	DEL-AGR	1029400	1029300	Decreasing	R2	3.16	4.69	3.93	53	17-03-2022	27.21752	77.94269	27.2175	77.94168
NH-02	190800	190700	NH-44	DEL-AGR	1029300	1029200	Decreasing	R2	6.03	6.45	6.24	56	17-03-2022	27.2175	77.94168	27.21747	77.94066
NH-02	190700	190600	NH-44	DEL-AGR	1029200	1029100	Decreasing	R2	4.54	5.41	4.97	47	17-03-2022	27.21747	77.94066	27.21747	77.93966
NH-02	190600	190500	NH-44	DEL-AGR	1029100	1029000	Decreasing	R2	3.35	6.42	4.89	44	17-03-2022	27.21747	77.93966	27.21765	77.93867
NH-02	190500	190400	NH-44	DEL-AGR	1029000	1028900	Decreasing	R2	2.71	7.45	5.08	45	17-03-2022	27.21765	77.93867	27.21803	77.93774
NH-02	190400	190300	NH-44	DEL-AGR	1028900	1028800	Decreasing	R2	9.56	17.19	13.38	45	17-03-2022	27.21803	77.93774	27.21844	77.93685
NH-02	190300	190200	NH-44	DEL-AGR	1028800	1028700	Decreasing	R2	9.25	12.50	10.88	49	17-03-2022	27.21844	77.93685	27.21885	77.93595
NH-02	190200	190100	NH-44	DEL-AGR	1028700	1028600	Decreasing	R2	9.64	9.37	9.50	54	17-03-2022	27.21885	77.93595	27.21923	77.93504
NH-02	190100	190000	NH-44	DEL-AGR	1028600	1028500	Decreasing	R2	15.70	9.18	12.44	56	17-03-2022	27.21923	77.93504	27.21955	77.9341
NH-02	190000	189900	NH-44	DEL-AGR	1028500	1028400	Decreasing	R2	10.88	9.52	10.20	57	17-03-2022	27.21955	77.9341	27.21982	77.93312
NH-02	189900	189800	NH-44	DEL-AGR	1028400	1028300	Decreasing	R2	7.80	9.61	8.70	57	17-03-2022	27.21982	77.93312	27.22003	77.93213
NH-02	189800	189700	NH-44	DEL-AGR	1028300	1028200	Decreasing	R2	5.47	10.96	8.22	62	17-03-2022	27.22003	77.93213	27.22023	77.93115
NH-02	189700	189600	NH-44	DEL-AGR	1028200	1028100	Decreasing	R2	5.71	12.25	8.98	60	17-03-2022	27.22023	77.93115	27.22043	77.93016
NH-02	189600	189500	NH-44	DEL-AGR	1028100	1028000	Decreasing	R2	8.82	11.77	10.30	56	17-03-2022	27.22043	77.93016	27.22058	77.92916
NH-02	189500	189400	NH-44	DEL-AGR	1028000	1027900	Decreasing	R2	6.63	9.11	7.87	51	17-03-2022	27.22058	77.92916	27.22071	77.92816
NH-02	189400	189300	NH-44	DEL-AGR	1027900	1027800	Decreasing	R2	12.28	11.12	11.70	60	17-03-2022	27.22071	77.92816	27.22083	77.92717
NH-02	189300	189200	NH-44	DEL-AGR	1027800	1027700	Decreasing	R2	10.03	9.22	9.62	67	17-03-2022	27.22083	77.92717	27.22092	77.92616
NH-02	189200	189100	NH-44	DEL-AGR	1027700	1027600	Decreasing	R2	5.84	3.89	4.86	68	17-03-2022	27.22092	77.92616	27.22095	77.92515
NH-02	189100	189000	NH-44	DEL-AGR	1027600	1027500	Decreasing	R2	5.37	4.39	4.88	68	17-03-2022	27.22095	77.92515	27.22095	77.92413
NH-02	189000	188900	NH-44	DEL-AGR	1027500	1027400	Decreasing	R2	5.28	4.25	4.76	69	17-03-2022	27.22095	77.92413	27.22098	77.92312
NH-02	188900	188800	NH-44	DEL-AGR	1027400	1027300	Decreasing	R2	5.38	4.40	4.89	70	17-03-2022	27.22098	77.92312	27.22103	77.92213
NH-02	188800	188700	NH-44	DEL-AGR	1027300	1027200	Decreasing	R2	2.09	4.80	3.44	66	17-03-2022	27.22103	77.92213	27.22109	77.9211
NH-02	188700	188600	NH-44	DEL-AGR	1027200	1027100	Decreasing	R2	2.61	4.56	3.58	65	17-03-2022	27.22109	77.9211	27.22114	77.9201
NH-02	188600	188500	NH-44	DEL-AGR	1027100	1027000	Decreasing	R2	1.66	3.89	2.78	64	17-03-2022	27.22114	77.9201	27.22119	77.91909
NH-02	188500	188400	NH-44	DEL-AGR	1027000	1026900	Decreasing	R2	3.62	3.16	3.39	65	17-03-2022	27.22119	77.91909	27.22127	77.91807
NH-02	188400	188300	NH-44	DEL-AGR	1026900	1026800	Decreasing	R2	4.18	4.46	4.32	66	17-03-2022	27.22127	77.91807	27.22141	77.91708
NH-02	188300	188200	NH-44	DEL-AGR	1026800	1026700	Decreasing	R2	3.35	3.39	3.37	67	17-03-2022	27.22141	77.91708	27.22163	77.9161
NH-02	188200	188100	NH-44	DEL-AGR	1026700	1026600	Decreasing	R2	4.68	7.70	6.19	58	17-03-2022	27.22163	77.9161	27.22188	77.91509
NH-02	188100	188000	NH-44	DEL-AGR	1026600	1026500	Decreasing	R2	5.24	5.24	5.24	61	17-03-2022	27.22188	77.91509	27.22211	77.91412
NH-02	188000	187900	NH-44	DEL-AGR	1026500	1026400	Decreasing	R2	6.60	6.38	6.49	63	17-03-2022	27.22211	77.91412	27.22233	77.91314
NH-02	187900	187800	NH-44	DEL-AGR	1026400	1026300	Decreasing	R2	5.20	5.04	5.12	65	17-03-2022	27.22233	77.91314	27.22251	77.91214
NH-02	187800	187700	NH-44	DEL-AGR	1026300	1026200	Decreasing	R2	6.62	5.41	6.01	67	17-03-2022	27.22251	77.91214	27.22269	77.91116
NH-02	187700	187600	NH-44	DEL-AGR	1026200	1026100	Decreasing	R2	5.85	3.87	4.86	68	17-03-2022	27.22269	77.91116	27.22289	77.91017
NH-02	187600	187500	NH-44	DEL-AGR	1026100	1026000	Decreasing	R2	7.30	4.62	5.96	67	17-03-2022	27.22289	77.91017	27.22313	77.9092
NH-02	187500	187400	NH-44	DEL-AGR	1026000	1025900	Decreasing	R2	5.77	4.12	4.94	64	17-03-2022	27.22313	77.9092	27.22341	77.90823

NH-02	187400	187300	NH-44	DEL-AGR	1025900	1025800	Decreasing	R2	5.51	5.03	5.27	64	17-03-2022	27.22341	77.90823	27.22374	77.90728
NH-02	187300	187200	NH-44	DEL-AGR	1025800	1025700	Decreasing	R2	4.31	3.91	4.11	65	17-03-2022	27.22374	77.90728	27.22409	77.90635
NH-02	187200	187100	NH-44	DEL-AGR	1025700	1025600	Decreasing	R2	8.06	3.82	5.94	63	17-03-2022	27.22409	77.90635	27.22445	77.90541
NH-02	187100	187000	NH-44	DEL-AGR	1025600	1025500	Decreasing	R2	9.52	3.47	6.50	64	17-03-2022	27.22445	77.90541	27.2248	77.90448
NH-02	187000	186900	NH-44	DEL-AGR	1025500	1025400	Decreasing	R2	5.80	5.01	5.40	65	17-03-2022	27.2248	77.90448	27.22516	77.90355
NH-02	186900	186800	NH-44	DEL-AGR	1025400	1025300	Decreasing	R2	5.44	4.81	5.13	64	17-03-2022	27.22516	77.90355	27.22551	77.90262
NH-02	186800	186700	NH-44	DEL-AGR	1025300	1025200	Decreasing	R2	4.38	4.98	4.68	59	17-03-2022	27.22551	77.90262	27.22586	77.9017
NH-02	186700	186600	NH-44	DEL-AGR	1025200	1025100	Decreasing	R2	4.83	3.51	4.17	64	17-03-2022	27.22586	77.9017	27.22619	77.90075
NH-02	186600	186500	NH-44	DEL-AGR	1025100	1025000	Decreasing	R2	4.29	3.24	3.76	60	17-03-2022	27.22619	77.90075	27.2265	77.8998
NH-02	186500	186400	NH-44	DEL-AGR	1025000	1024900	Decreasing	R2	7.23	6.96	7.09	57	17-03-2022	27.2265	77.8998	27.22684	77.89886
NH-02	186400	186300	NH-44	DEL-AGR	1024900	1024800	Decreasing	R2	13.83	12.90	13.37	46	17-03-2022	27.22684	77.89886	27.22718	77.89793
NH-02	186300	186200	NH-44	DEL-AGR	1024800	1024700	Decreasing	R2	11.04	10.73	10.88	43	17-03-2022	27.22718	77.89793	27.22756	77.89701
NH-02	186200	186100	NH-44	DEL-AGR	1024700	1024600	Decreasing	R2	13.75	13.16	13.46	46	17-03-2022	27.22756	77.89701	27.22794	77.89609
NH-02	186100	186000	NH-44	DEL-AGR	1024600	1024500	Decreasing	R2	12.48	10.19	11.33	51	17-03-2022	27.22794	77.89609	27.22832	77.89518
NH-02	186000	185900	NH-44	DEL-AGR	1024500	1024400	Decreasing	R2	12.84	10.71	11.78	53	17-03-2022	27.22832	77.89518	27.22871	77.89426
NH-02	185900	185800	NH-44	DEL-AGR	1024400	1024300	Decreasing	R2	16.58	15.42	16.00	56	17-03-2022	27.22871	77.89426	27.22909	77.89335
NH-02	185800	185700	NH-44	DEL-AGR	1024300	1024200	Decreasing	R2	10.53	14.24	12.38	58	17-03-2022	27.22909	77.89335	27.22948	77.89243
NH-02	185700	185600	NH-44	DEL-AGR	1024200	1024100	Decreasing	R2	9.81	12.06	10.93	61	17-03-2022	27.22948	77.89243	27.22986	77.89151
NH-02	185600	185500	NH-44	DEL-AGR	1024100	1024000	Decreasing	R2	8.37	12.32	10.35	58	17-03-2022	27.22986	77.89151	27.23023	77.89058
NH-02	185500	185400	NH-44	DEL-AGR	1024000	1023900	Decreasing	R2	4.69	4.70	4.70	61	17-03-2022	27.23023	77.89058	27.23057	77.88965
NH-02	185400	185300	NH-44	DEL-AGR	1023900	1023800	Decreasing	R2	5.55	4.81	5.18	61	17-03-2022	27.23057	77.88965	27.23089	77.88872
NH-02	185300	185200	NH-44	DEL-AGR	1023800	1023700	Decreasing	R2	9.08	5.63	7.35	61	17-03-2022	27.23089	77.88872	27.23121	77.88777
NH-02	185200	185100	NH-44	DEL-AGR	1023700	1023600	Decreasing	R2	8.12	4.65	6.39	63	17-03-2022	27.23121	77.88777	27.23154	77.88681
NH-02	185100	185000	NH-44	DEL-AGR	1023600	1023500	Decreasing	R2	7.88	5.22	6.55	66	17-03-2022	27.23154	77.88681	27.23185	77.88588
NH-02	185000	184900	NH-44	DEL-AGR	1023500	1023400	Decreasing	R2	8.06	7.22	7.64	67	17-03-2022	27.23185	77.88588	27.23216	77.88492
NH-02	184900	184800	NH-44	DEL-AGR	1023400	1023300	Decreasing	R2	8.05	6.08	7.07	68	17-03-2022	27.23216	77.88492	27.23245	77.88396
NH-02	184800	184700	NH-44	DEL-AGR	1023300	1023200	Decreasing	R2	5.78	3.77	4.78	67	17-03-2022	27.23245	77.88396	27.23271	77.88299
NH-02	184700	184600	NH-44	DEL-AGR	1023200	1023100	Decreasing	R2	7.39	3.92	5.66	68	17-03-2022	27.23271	77.88299	27.23295	77.88201
NH-02	184600	184500	NH-44	DEL-AGR	1023100	1023000	Decreasing	R2	7.76	3.79	5.78	69	17-03-2022	27.23295	77.88201	27.23317	77.88103
NH-02	184500	184400	NH-44	DEL-AGR	1023000	1022900	Decreasing	R2	7.08	3.90	5.49	68	17-03-2022	27.23317	77.88103	27.23337	77.88005
NH-02	184400	184300	NH-44	DEL-AGR	1022900	1022800	Decreasing	R2	5.24	4.22	4.73	62	17-03-2022	27.23337	77.88005	27.23356	77.87906
NH-02	184300	184200	NH-44	DEL-AGR	1022800	1022700	Decreasing	R2	3.69	3.52	3.61	61	17-03-2022	27.23356	77.87906	27.23376	77.87807
NH-02	184200	184100	NH-44	DEL-AGR	1022700	1022600	Decreasing	R2	5.12	3.02	4.07	62	17-03-2022	27.23376	77.87807	27.23395	77.87709
NH-02	184100	184000	NH-44	DEL-AGR	1022600	1022500	Decreasing	R2	5.59	7.07	6.33	62	17-03-2022	27.23395	77.87709	27.23411	77.87608
NH-02	184000	183900	NH-44	DEL-AGR	1022500	1022400	Decreasing	R2	9.86	9.88	9.87	64	17-03-2022	27.23411	77.87608	27.23421	77.87508
NH-02	183900	183800	NH-44	DEL-AGR	1022400	1022300	Decreasing	R2	9.92	8.75	9.33	65	17-03-2022	27.23421	77.87508	27.23432	77.87408
NH-02	183800	183700	NH-44	DEL-AGR	1022300	1022200	Decreasing	R2	10.63	7.91	9.27	61	17-03-2022	27.23432	77.87408	27.23447	77.87307
NH-02	183700	183600	NH-44	DEL-AGR	1022200	1022100	Decreasing	R2	9.93	7.17	8.55	60	17-03-2022	27.23447	77.87307	27.23461	77.87208
NH-02	183600	183500	NH-44	DEL-AGR	1022100	1022000	Decreasing	R2	4.20	4.18	4.19	59	17-03-2022	27.23461	77.87208	27.23476	77.87108
NH-02	183500	183400	NH-44	DEL-AGR	1022000	1021900	Decreasing	R2	9.21	6.03	7.62	63	17-03-2022	27.23476	77.87108	27.23491	77.87008
NH-02	183400	183300	NH-44	DEL-AGR	1021900	1021800	Decreasing	R2	9.48	8.22	8.85	66	17-03-2022	27.23491	77.87008	27.23506	77.86909
NH-02	183300	183200	NH-44	DEL-AGR	1021800	1021700	Decreasing	R2	3.89	6.31	5.10	65	17-03-2022	27.23506	77.86909	27.23518	77.86806
NH-02	183200	183100	NH-44	DEL-AGR	1021700	1021600	Decreasing	R2	4.20	5.43	4.81	67	17-03-2022	27.23518	77.86806	27.23526	77.86707
NH-02	183100	183000	NH-44	DEL-AGR	1021600	1021500	Decreasing	R2	2.56	4.87	3.72	69	17-03-2022	27.23526	77.86707	27.23517	77.86607
NH-02	183000	182900	NH-44	DEL-AGR	1021500	1021400	Decreasing	R2	3.26	5.53	4.39	69	17-03-2022	27.23517	77.86607	27.2349	77.8651
NH-02	182900	182800	NH-44	DEL-AGR	1021400	1021300	Decreasing	R2	5.02	4.73	4.87	66	17-03-2022	27.2349	77.8651	27.2346	77.86413
NH-02	182800	182700	NH-44	DEL-AGR	1021300	1021200	Decreasing	R2	2.90	5.69	4.30	65	17-03-2022	27.2346	77.86413	27.23436	77.86315
NH-02	182700	182600	NH-44	DEL-AGR	1021200	1021100	Decreasing	R2	1.59	4.60	3.10	66	17-03-2022	27.23436	77.86315	27.23427	77.86215
NH-02	182600	182500	NH-44	DEL-AGR	1021100	1021000	Decreasing	R2	1.77	6.61	4.19	67	17-03-2022	27.23427	77.86215	27.23436	77.86114
NH-02	182500	182400	NH-44	DEL-AGR	1021000	1020900	Decreasing	R2	3.45	6.41	4.93	65	17-03-2022	27.23436	77.86114	27.2345	77.86014
NH-02	182400	182300	NH-44	DEL-AGR	1020900	1020800	Decreasing	R2	5.96	5.85	5.91	66	17-03-2022	27.2345	77.86014	27.23464	77.85913
NH-02	182300	182200	NH-44	DEL-AGR	1020800	1020700	Decreasing	R2	5.85	3.53	4.69	67	17-03-2022	27.23464	77.85913	27.23479	77.85815
NH-02	182200	182100	NH-44	DEL-AGR	1020700	1020600	Decreasing	R2	6.44	4.41	5.43	68	17-03-2022	27.23479	77.85815	27.23493	77.85715
NH-02	182100	182000	NH-44	DEL-AGR	1020600	1020500	Decreasing	R2	6.29	4.64	5.46	67	17-03-2022	27.23493	77.85715	27.23507	77.85615
NH-02	182000	181900	NH-44	DEL-AGR	1020500	1020400	Decreasing	R2	3.29	4.78	4.04	67	17-03-2022	27.23507	77.85615	27.2352	77.85515
NH-02	181900	181800	NH-44	DEL-AGR	1020400	1020300	Decreasing	R2	1.90	3.59	2.74	67	17-03-2022	27.2352	77.85515	27.23528	77.85413
NH-02	181800	181700	NH-44	DEL-AGR	1020300	1020200	Decreasing	R2	1.55	2.97	2.26	66	17-03-2022	27.23528	77.85413	27.23535	77.85314

NH-02	181700	181600	NH-44	DEL-AGR	1020200	1020100	Decreasing	R2	2.58	2.61	2.60	67	17-03-2022	27.23535	77.85314	27.23548	77.85214
NH-02	181600	181500	NH-44	DEL-AGR	1020100	1020000	Decreasing	R2	2.97	3.02	2.99	69	17-03-2022	27.23548	77.85214	27.23566	77.85115
NH-02	181500	181400	NH-44	DEL-AGR	1020000	1019900	Decreasing	R2	1.98	4.08	3.03	67	17-03-2022	27.23566	77.85115	27.23586	77.85015
NH-02	181400	181300	NH-44	DEL-AGR	1019900	1019800	Decreasing	R2	2.20	3.67	2.93	63	17-03-2022	27.23586	77.85015	27.23605	77.84917
NH-02	181300	181200	NH-44	DEL-AGR	1019800	1019700	Decreasing	R2	3.64	3.02	3.33	64	17-03-2022	27.23605	77.84917	27.23625	77.84819
NH-02	181200	181100	NH-44	DEL-AGR	1019700	1019600	Decreasing	R2	2.23	2.74	2.48	64	17-03-2022	27.23625	77.84819	27.23649	77.8472
NH-02	181100	181000	NH-44	DEL-AGR	1019600	1019500	Decreasing	R2	1.85	3.75	2.80	61	17-03-2022	27.23649	77.8472	27.23675	77.84624
NH-02	181000	180900	NH-44	DEL-AGR	1019500	1019400	Decreasing	R2	1.76	4.15	2.95	62	17-03-2022	27.23675	77.84624	27.23706	77.84528
NH-02	180900	180800	NH-44	DEL-AGR	1019400	1019300	Decreasing	R2	1.88	3.91	2.89	59	17-03-2022	27.23706	77.84528	27.23736	77.84433
NH-02	180800	180700	NH-44	DEL-AGR	1019300	1019200	Decreasing	R2	1.53	3.23	2.38	58	17-03-2022	27.23736	77.84433	27.23768	77.84337
NH-02	180700	180600	NH-44	DEL-AGR	1019200	1019100	Decreasing	R2	1.21	3.42	2.32	64	17-03-2022	27.23768	77.84337	27.23802	77.84246
NH-02	180600	180500	NH-44	DEL-AGR	1019100	1019000	Decreasing	R2	1.72	3.42	2.57	65	17-03-2022	27.23802	77.84246	27.23843	77.84154
NH-02	180500	180400	NH-44	DEL-AGR	1019000	1018900	Decreasing	R2	2.79	4.36	3.57	66	17-03-2022	27.23843	77.84154	27.23885	77.84065
NH-02	180400	180300	NH-44	DEL-AGR	1018900	1018800	Decreasing	R2	3.26	4.29	3.78	63	17-03-2022	27.23885	77.84065	27.23924	77.83973
NH-02	180300	180200	NH-44	DEL-AGR	1018800	1018700	Decreasing	R2	2.81	3.63	3.22	61	17-03-2022	27.23924	77.83973	27.23949	77.83875
NH-02	180200	180100	NH-44	DEL-AGR	1018700	1018600	Decreasing	R2	3.18	4.40	3.79	63	17-03-2022	27.23949	77.83875	27.23966	77.83776
NH-02	180100	180000	NH-44	DEL-AGR	1018600	1018500	Decreasing	R2	4.17	4.85	4.51	65	17-03-2022	27.23966	77.83776	27.23982	77.83677
NH-02	180000	179900	NH-44	DEL-AGR	1018500	1018400	Decreasing	R2	5.60	5.45	5.52	67	17-03-2022	27.23982	77.83677	27.23998	77.83577
NH-02	179900	179800	NH-44	DEL-AGR	1018400	1018300	Decreasing	R2	3.55	4.49	4.02	64	17-03-2022	27.23998	77.83577	27.24015	77.83477
NH-02	179800	179700	NH-44	DEL-AGR	1018300	1018200	Decreasing	R2	2.22	3.47	2.85	64	17-03-2022	27.24015	77.83477	27.24042	77.83381
NH-02	179700	179600	NH-44	DEL-AGR	1018200	1018100	Decreasing	R2	3.12	5.06	4.09	65	17-03-2022	27.24042	77.83381	27.24086	77.83293
NH-02	179600	179500	NH-44	DEL-AGR	1018100	1018000	Decreasing	R2	3.85	5.22	4.54	68	17-03-2022	27.24086	77.83293	27.24143	77.83215
NH-02	179500	179400	NH-44	DEL-AGR	1018000	1017900	Decreasing	R2	7.11	6.18	6.65	66	17-03-2022	27.24143	77.83215	27.24207	77.83141
NH-02	179400	179300	NH-44	DEL-AGR	1017900	1017800	Decreasing	R2	5.15	5.60	5.38	64	17-03-2022	27.24207	77.83141	27.2427	77.8307
NH-02	179300	179200	NH-44	DEL-AGR	1017800	1017700	Decreasing	R2	2.23	4.20	3.21	63	17-03-2022	27.2427	77.8307	27.24334	77.82997
NH-02	179200	179100	NH-44	DEL-AGR	1017700	1017600	Decreasing	R2	3.43	4.51	3.97	64	17-03-2022	27.24334	77.82997	27.24399	77.82927
NH-02	179100	179000	NH-44	DEL-AGR	1017600	1017500	Decreasing	R2	3.37	4.63	4.00	67	17-03-2022	27.24399	77.82927	27.24465	77.82857
NH-02	179000	178900	NH-44	DEL-AGR	1017500	1017400	Decreasing	R2	2.51	5.14	3.83	69	17-03-2022	27.24465	77.82857	27.24528	77.82784
NH-02	178900	178800	NH-44	DEL-AGR	1017400	1017300	Decreasing	R2	2.53	4.79	3.66	66	17-03-2022	27.24528	77.82784	27.24579	77.82702
NH-02	178800	178700	NH-44	DEL-AGR	1017300	1017200	Decreasing	R2	2.57	4.15	3.36	64	17-03-2022	27.24579	77.82702	27.24625	77.82615
NH-02	178700	178600	NH-44	DEL-AGR	1017200	1017100	Decreasing	R2	2.09	3.36	2.73	66	17-03-2022	27.24625	77.82615	27.24679	77.82534
NH-02	178600	178500	NH-44	DEL-AGR	1017100	1017000	Decreasing	R2	2.39	3.64	3.01	59	17-03-2022	27.24679	77.82534	27.24751	77.82471
NH-02	178500	178400	NH-44	DEL-AGR	1017000	1016900	Decreasing	R2	2.65	3.99	3.32	58	17-03-2022	27.24751	77.82471	27.24831	77.82423
NH-02	178400	178300	NH-44	DEL-AGR	1016900	1016800	Decreasing	R2	3.59	5.28	4.43	62	17-03-2022	27.24831	77.82423	27.2491	77.82378
NH-02	178300	178200	NH-44	DEL-AGR	1016800	1016700	Decreasing	R2	3.94	5.26	4.60	64	17-03-2022	27.2491	77.82378	27.24991	77.8233
NH-02	178200	178100	NH-44	DEL-AGR	1016700	1016600	Decreasing	R2	2.89	3.89	3.39	66	17-03-2022	27.24991	77.8233	27.25071	77.82286
NH-02	178100	178000	NH-44	DEL-AGR	1016600	1016500	Decreasing	R2	3.58	3.97	3.77	66	17-03-2022	27.25071	77.82286	27.25156	77.82246
NH-02	178000	177900	NH-44	DEL-AGR	1016500	1016400	Decreasing	R2	2.72	5.36	4.04	60	17-03-2022	27.25156	77.82246	27.25236	77.82199
NH-02	177900	177800	NH-44	DEL-AGR	1016400	1016300	Decreasing	R2	3.11	2.69	2.90	59	17-03-2022	27.25236	77.82199	27.25308	77.8214
NH-02	177800	177700	NH-44	DEL-AGR	1016300	1016200	Decreasing	R2	3.01	4.79	3.90	62	17-03-2022	27.25308	77.8214	27.25382	77.82082
NH-02	177700	177600	NH-44	DEL-AGR	1016200	1016100	Decreasing	R2	6.08	5.52	5.80	64	17-03-2022	27.25382	77.82082	27.25455	77.82023
NH-02	177600	177500	NH-44	DEL-AGR	1016100	1016000	Decreasing	R2	3.37	4.87	4.12	65	17-03-2022	27.25455	77.82023	27.25528	77.81964
NH-02	177500	177400	NH-44	DEL-AGR	1016000	1015900	Decreasing	R2	3.78	4.11	3.94	66	17-03-2022	27.25528	77.81964	27.25602	77.81905
NH-02	177400	177300	NH-44	DEL-AGR	1015900	1015800	Decreasing	R2	2.56	3.92	3.24	66	17-03-2022	27.25602	77.81905	27.25679	77.81849
NH-02	177300	177200	NH-44	DEL-AGR	1015800	1015700	Decreasing	R2	3.17	4.65	3.91	67	17-03-2022	27.25679	77.81849	27.25755	77.81795
NH-02	177200	177100	NH-44	DEL-AGR	1015700	1015600	Decreasing	R2	1.39	4.36	2.88	63	17-03-2022	27.25755	77.81795	27.25832	77.8174
NH-02	177100	177000	NH-44	DEL-AGR	1015600	1015500	Decreasing	R2	2.65	5.07	3.86	60	17-03-2022	27.25832	77.8174	27.25909	77.81686
NH-02	177000	176900	NH-44	DEL-AGR	1015500	1015400	Decreasing	R2	3.23	6.87	5.05	63	17-03-2022	27.25909	77.81686	27.25985	77.81633
NH-02	176900	176800	NH-44	DEL-AGR	1015400	1015300	Decreasing	R2	1.93	4.39	3.16	64	17-03-2022	27.25985	77.81633	27.26061	77.8158
NH-02	176800	176700	NH-44	DEL-AGR	1015300	1015200	Decreasing	R2	2.95	5.31	4.13	60	17-03-2022	27.26061	77.8158	27.26141	77.81524
NH-02	176700	176600	NH-44	DEL-AGR	1015200	1015100	Decreasing	R2	1.30	3.57	2.43	65	17-03-2022	27.26141	77.81524	27.26209	77.81459
NH-02	176600	176500	NH-44	DEL-AGR	1015100	1015000	Decreasing	R2	2.07	3.71	2.89	67	17-03-2022	27.26209	77.81459	27.26261	77.81376
NH-02	176500	176400	NH-44	DEL-AGR	1015000	1014900	Decreasing	R2	2.29	3.92	3.10	65	17-03-2022	27.26261	77.81376	27.26301	77.81285
NH-02	176400	176300	NH-44	DEL-AGR	1014900	1014800	Decreasing	R2	2.58	4.87	3.73	66	17-03-2022	27.26301	77.81285	27.26346	77.81197
NH-02	176300	176200	NH-44	DEL-AGR	1014800	1014700	Decreasing	R2	3.21	5.59	4.40	66	17-03-2022	27.26346	77.81197	27.26402	77.81118
NH-02	176200	176100	NH-44	DEL-AGR	1014700	1014600	Decreasing	R2	4.04	7.18	5.61	65	17-03-2022	27.26402	77.81118	27.26466	77.81045
NH-02	176100	176000	NH-44	DEL-AGR	1014600	1014500	Decreasing	R2	4.60	8.75	6.68	61	17-03-2022	27.26466	77.81045	27.2654	77.80988

NH-02		176000	175900	NH-44	DEL-AGR	1014500	1014400	Decreasing	R2		5.73	9.86	7.80	60	17-03-2022	27.2654	77.80988	27.26627	77.8095
NH-02		175900	175800	NH-44	DEL-AGR	1014400	1014300	Decreasing	R2		7.21	9.51	8.36	62	17-03-2022	27.26627	77.8095	27.26714	77.80926
NH-02		175800	175700	NH-44	DEL-AGR	1014300	1014200	Decreasing	R2		7.63	7.44	7.54	67	17-03-2022	27.26714	77.80926	27.26803	77.80904
NH-02		175700	175600	NH-44	DEL-AGR	1014200	1014100	Decreasing	R2		8.29	8.04	8.16	64	17-03-2022	27.26803	77.80904	27.26891	77.80881
NH-02		175600	175500	NH-44	DEL-AGR	1014100	1014000	Decreasing	R2		9.25	9.77	9.51	59	17-03-2022	27.26891	77.80881	27.26978	77.80854
NH-02		175500	175400	NH-44	DEL-AGR	1014000	1013900	Decreasing	R2		3.73	5.05	4.39	52	17-03-2022	27.26978	77.80854	27.2706	77.80813
NH-02		175400	175300	NH-44	DEL-AGR	1013900	1013800	Decreasing	R2		4.06	4.36	4.21	57	17-03-2022	27.2706	77.80813	27.27135	77.80758
NH-02		175300	175200	NH-44	DEL-AGR	1013800	1013700	Decreasing	R2		6.22	3.92	5.07	65	17-03-2022	27.27135	77.80758	27.27208	77.80698
NH-02		175200	175100	NH-44	DEL-AGR	1013700	1013600	Decreasing	R2		6.64	4.50	5.57	71	17-03-2022	27.27208	77.80698	27.27282	77.80639
NH-02		175100	175000	NH-44	DEL-AGR	1013600	1013500	Decreasing	R2		6.49	4.76	5.62	72	17-03-2022	27.27282	77.80639	27.27355	77.80578
NH-02		175000	174900	NH-44	DEL-AGR	1013500	1013400	Decreasing	R2		4.87	4.32	4.59	69	17-03-2022	27.27355	77.80578	27.27427	77.80517
NH-02		174900	174800	NH-44	DEL-AGR	1013400	1013300	Decreasing	R2		4.88	5.99	5.43	64	17-03-2022	27.27427	77.80517	27.27499	77.80457
NH-02		174800	174700	NH-44	DEL-AGR	1013300	1013200	Decreasing	R2		6.32	5.38	5.85	66	17-03-2022	27.27499	77.80457	27.27572	77.80398
NH-02		174700	174600	NH-44	DEL-AGR	1013200	1013100	Decreasing	R2		10.32	8.41	9.37	65	17-03-2022	27.27572	77.80398	27.27647	77.80338
NH-02		174600	174500	NH-44	DEL-AGR	1013100	1013000	Decreasing	R2		7.38	8.24	7.81	58	17-03-2022	27.27647	77.80338	27.2772	77.80281
NH-02		174500	174400	NH-44	DEL-AGR	1013000	1012900	Decreasing	R2		5.32	5.66	5.49	59	17-03-2022	27.2772	77.80281	27.27796	77.80222
NH-02		174400	174300	NH-44	DEL-AGR	1012900	1012800	Decreasing	R2		4.12	5.51	4.81	61	17-03-2022	27.27796	77.80222	27.2787	77.80165
NH-02		174300	174200	NH-44	DEL-AGR	1012800	1012700	Decreasing	R2		6.95	8.70	7.82	62	17-03-2022	27.2787	77.80165	27.27944	77.80107
NH-02		174200	174100	NH-44	DEL-AGR	1012700	1012600	Decreasing	R2		4.29	6.95	5.62	63	17-03-2022	27.27944	77.80107	27.28018	77.8005
NH-02		174100	174000	NH-44	DEL-AGR	1012600	1012500	Decreasing	R2		3.74	6.64	5.19	68	17-03-2022	27.28018	77.8005	27.28094	77.79995
NH-02		174000	173900	NH-44	DEL-AGR	1012500	1012400	Decreasing	R2		4.37	6.77	5.57	71	17-03-2022	27.28094	77.79995	27.28171	77.79942
NH-02		173900	173800	NH-44	DEL-AGR	1012400	1012300	Decreasing	R2		5.59	9.01	7.30	68	17-03-2022	27.28171	77.79942	27.2825	77.7989
NH-02		173800	173700	NH-44	DEL-AGR	1012300	1012200	Decreasing	R2		7.64	8.15	7.89	63	17-03-2022	27.2825	77.7989	27.28328	77.79841
NH-02		173700	173600	NH-44	DEL-AGR	1012200	1012100	Decreasing	R2		10.90	11.26	11.08	61	17-03-2022	27.28328	77.79841	27.28407	77.7979
NH-02		173600	173500	NH-44	DEL-AGR	1012100	1012000	Decreasing	R2		9.87	8.86	9.37	65	17-03-2022	27.28407	77.7979	27.28482	77.79737
NH-02		173500	173400	NH-44	DEL-AGR	1012000	1011900	Decreasing	R2		5.83	9.33	7.58	68	17-03-2022	27.28482	77.79737	27.28557	77.79679
NH-02		173400	173300	NH-44	DEL-AGR	1011900	1011800	Decreasing	R2		9.81	14.68	12.24	70	17-03-2022	27.28557	77.79679	27.28629	77.79617
NH-02		173300	173200	NH-44	DEL-AGR	1011800	1011700	Decreasing	R2		11.93	15.77	13.85	71	17-03-2022	27.28629	77.79617	27.28701	77.79555
NH-02		173200	173100	NH-44	DEL-AGR	1011700	1011600	Decreasing	R2		9.30	13.07	11.18	70	17-03-2022	27.28701	77.79555	27.28772	77.79493
NH-02		173100	173000	NH-44	DEL-AGR	1011600	1011500	Decreasing	R2		6.32	10.01	8.17	64	17-03-2022	27.28772	77.79493	27.28844	77.79431
NH-02		173000	172900	NH-44	DEL-AGR	1011500	1011400	Decreasing	R2		2.97	15.23	9.10	65	17-03-2022	27.28844	77.79431	27.28915	77.7937
NH-02		172900	172800	NH-44	DEL-AGR	1011400	1011300	Decreasing	R2		2.31	4.84	3.58	67	17-03-2022	27.28915	77.7937	27.28991	77.79315
NH-02		172800	172700	NH-44	DEL-AGR	1011300	1011200	Decreasing	R2		3.96	6.75	5.35	67	17-03-2022	27.28991	77.79315	27.2907	77.79263
NH-02		172700	172600	NH-44	DEL-AGR	1011200	1011100	Decreasing	R2		3.96	6.17	5.07	67	17-03-2022	27.2907	77.79263	27.29148	77.79213
NH-02		172600	172500	NH-44	DEL-AGR	1011100	1011000	Decreasing	R2		3.22	6.32	4.77	65	17-03-2022	27.29148	77.79213	27.29227	77.79165
NH-02		172500	172400	NH-44	DEL-AGR	1011000	1010900	Decreasing	R2		3.26	6.08	4.67	65	17-03-2022	27.29227	77.79165	27.29308	77.79118
NH-02		172400	172300	NH-44	DEL-AGR	1010900	1010800	Decreasing	R2		3.03	3.49	3.26	62	17-03-2022	27.29308	77.79118	27.29391	77.79076
NH-02		172300	172200	NH-44	DEL-AGR	1010800	1010700	Decreasing	R2		3.96	5.49	4.72	63	17-03-2022	27.29391	77.79076	27.29474	77.79037
NH-02		172200	172100	NH-44	DEL-AGR	1010700	1010600	Decreasing	R2		4.35	4.22	4.28	66	17-03-2022	27.29474	77.79037	27.29557	77.79
NH-02		172100	172000	NH-44	DEL-AGR	1010600	1010500	Decreasing	R2		4.25	4.32	4.29	61	17-03-2022	27.29557	77.79	27.2964	77.78958
NH-02		172000	171900	NH-44	DEL-AGR	1010500	1010400	Decreasing	R2		4.06	4.45	4.25	60	17-03-2022	27.2964	77.78958	27.29716	77.78902
NH-02		171900	171800	NH-44	DEL-AGR	1010400	1010300	Decreasing	R2		3.74	5.98	4.86	63	17-03-2022	27.29716	77.78902	27.29788	77.7884
NH-02		171800	171700	NH-44	DEL-AGR	1010300	1010200	Decreasing	R2		4.65	5.55	5.10	61	17-03-2022	27.29788	77.7884	27.29858	77.78779
NH-02		171700	171600	NH-44	DEL-AGR	1010200	1010100	Decreasing	R2		4.56	5.13	4.85	70	17-03-2022	27.29858	77.78779	27.29931	77.78717
NH-02		171600	171500	NH-44	DEL-AGR	1010100	1010000	Decreasing	R2		3.00	4.43	3.71	70	17-03-2022	27.29931	77.78717	27.30008	77.78664
NH-02		171500	171400	NH-44	DEL-AGR	1010000	1009900	Decreasing	R2		5.15	6.00	5.58	67	17-03-2022	27.30008	77.78664	27.30093	77.78633
NH-02		171400	171300	NH-44	DEL-AGR	1009900	1009800	Decreasing	R2		1.71	13.69	7.70	63	17-03-2022	27.30093	77.78633	27.30184	77.78615
NH-02		171300	171200	NH-44	DEL-AGR	1009800	1009700	Decreasing	R2		3.00	7.23	5.12	64	17-03-2022	27.30184	77.78615	27.30272	77.78597
NH-02		171200	171100	NH-44	DEL-AGR	1009700	1009600	Decreasing	R2		8.21	17.74	12.97	66	17-03-2022	27.30272	77.78597	27.30361	77.78577
NH-02		171100	171000	NH-44	DEL-AGR	1009600	1009500	Decreasing	R2		8.01	6.19	7.10	63	17-03-2022	27.30361	77.78577	27.30446	77.78542
NH-02		171000	170900	NH-44	DEL-AGR	1009500	1009400	Decreasing	R2		5.22	7.85	6.53	57	17-03-2022	27.30446	77.78542	27.30522	77.78486
NH-02		170900	170800	NH-44	DEL-AGR	1009400	1009300	Decreasing	R2		13.51	11.48	12.49	50	17-03-2022	27.30522	77.78486	27.30588	77.78417
NH-02		170800	170700	NH-44	DEL-AGR	1009300	1009200	Decreasing	R2		13.43	10.28	11.86	54	17-03-2022	27.30588	77.78417	27.30652	77.78346
NH-02		170700	170600	NH-44	DEL-AGR	1009200	1009100	Decreasing	R2		18.88	12.36	15.62	54	17-03-2022	27.30652	77.78346	27.30716	77.78273
NH-02		170600	170500	NH-44	DEL-AGR	1009100	1009000	Decreasing	R2		14.78	9.91	12.34	53	17-03-2022	27.30716	77.78273	27.30775	77.78198
NH-02		170500	170400	NH-44	DEL-AGR	1009000	1008900	Decreasing	R2		7.57	8.93	8.25	58	17-03-2022	27.30775	77.78198	27.30828	77.78115
NH-02		170400	170300	NH-44	DEL-AGR	1008900	1008800	Decreasing	R2		7.19	6.17	6.68	55	17-03-2022	27.30828	77.78115	27.30879	77.78031

NH-02		170300	170200	NH-44	DEL-AGR	1008800	1008700	Decreasing	R2		8.11	6.10	7.10	59	17-03-2022	27.30879	77.78031	27.3093	77.77949
NH-02		170200	170100	NH-44	DEL-AGR	1008700	1008600	Decreasing	R2		7.26	5.66	6.46	65	17-03-2022	27.3093	77.77949	27.30982	77.77865
NH-02		170100	170000	NH-44	DEL-AGR	1008600	1008500	Decreasing	R2		5.73	5.32	5.52	68	17-03-2022	27.30982	77.77865	27.31034	77.77782
NH-02		170000	169900	NH-44	DEL-AGR	1008500	1008400	Decreasing	R2		5.38	5.10	5.24	68	17-03-2022	27.31034	77.77782	27.31085	77.777
NH-02		169900	169800	NH-44	DEL-AGR	1008400	1008300	Decreasing	R2		5.08	6.06	5.57	68	17-03-2022	27.31085	77.777	27.3114	77.77617
NH-02		169800	169700	NH-44	DEL-AGR	1008300	1008200	Decreasing	R2		6.27	5.36	5.81	66	17-03-2022	27.3114	77.77617	27.31195	77.77538
NH-02		169700	169600	NH-44	DEL-AGR	1008200	1008100	Decreasing	R2		4.68	5.59	5.14	65	17-03-2022	27.31195	77.77538	27.31251	77.77459
NH-02		169600	169500	NH-44	DEL-AGR	1008100	1008000	Decreasing	R2		6.43	7.01	6.72	64	17-03-2022	27.31251	77.77459	27.3131	77.7738
NH-02		169500	169400	NH-44	DEL-AGR	1008000	1007900	Decreasing	R2		7.08	5.76	6.42	58	17-03-2022	27.3131	77.7738	27.31368	77.77303
NH-02		169400	169300	NH-44	DEL-AGR	1007900	1007800	Decreasing	R2		8.31	5.99	7.15	60	17-03-2022	27.31368	77.77303	27.31426	77.77226
NH-02		169300	169200	NH-44	DEL-AGR	1007800	1007700	Decreasing	R2		6.40	6.10	6.25	68	17-03-2022	27.31426	77.77226	27.31486	77.77149
NH-02		169200	169100	NH-44	DEL-AGR	1007700	1007600	Decreasing	R2		8.27	9.89	9.08	72	17-03-2022	27.31486	77.77149	27.31545	77.77072
NH-02		169100	169000	NH-44	DEL-AGR	1007600	1007500	Decreasing	R2		5.68	8.49	7.08	72	17-03-2022	27.31545	77.77072	27.31602	77.76996
NH-02		169000	168900	NH-44	DEL-AGR	1007500	1007400	Decreasing	R2		6.07	9.46	7.77	72	17-03-2022	27.31602	77.76996	27.31657	77.76915
NH-02		168900	168800	NH-44	DEL-AGR	1007400	1007300	Decreasing	R2		6.04	9.89	7.97	68	17-03-2022	27.31657	77.76915	27.3171	77.76833
NH-02		168800	168700	NH-44	DEL-AGR	1007300	1007200	Decreasing	R2		4.21	7.77	5.99	59	17-03-2022	27.3171	77.76833	27.31762	77.76748
NH-02		168700	168600	NH-44	DEL-AGR	1007200	1007100	Decreasing	R2		3.26	6.31	4.79	52	17-03-2022	27.31762	77.76748	27.31782	77.76652
NH-02		168600	168500	NH-44	DEL-AGR	1007100	1007000	Decreasing	R2		4.46	8.58	6.52	51	17-03-2022	27.31782	77.76652	27.31764	77.76553
NH-02		168500	168400	NH-44	DEL-AGR	1007000	1006900	Decreasing	R2		6.73	9.68	8.20	58	17-03-2022	27.31764	77.76553	27.31742	77.76454
NH-02		168400	168300	NH-44	DEL-AGR	1006900	1006800	Decreasing	R2		5.08	7.97	6.52	62	17-03-2022	27.31742	77.76454	27.3172	77.76356
NH-02		168300	168200	NH-44	DEL-AGR	1006800	1006700	Decreasing	R2		5.52	12.45	8.99	64	17-03-2022	27.3172	77.76356	27.31717	77.76256
NH-02		168200	168100	NH-44	DEL-AGR	1006700	1006600	Decreasing	R2		5.81	13.31	9.56	62	17-03-2022	27.31717	77.76256	27.31749	77.76161
NH-02		168100	168000	NH-44	DEL-AGR	1006600	1006500	Decreasing	R2		9.41	14.74	12.07	62	17-03-2022	27.31749	77.76161	27.31811	77.76086
NH-02		168000	167900	NH-44	DEL-AGR	1006500	1006400	Decreasing	R2		9.91	14.07	11.99	61	17-03-2022	27.31811	77.76086	27.31879	77.76021
NH-02		167900	167800	NH-44	DEL-AGR	1006400	1006300	Decreasing	R2		12.03	15.44	13.73	63	17-03-2022	27.31879	77.76021	27.31951	77.75957
NH-02		167800	167700	NH-44	DEL-AGR	1006300	1006200	Decreasing	R2		12.30	17.09	14.70	56	17-03-2022	27.31951	77.75957	27.32032	77.75913
NH-02		167700	167600	NH-44	DEL-AGR	1006200	1006100	Decreasing	R2		13.80	18.16	15.98	59	17-03-2022	27.32032	77.75913	27.32122	77.75899
NH-02		167600	167500	NH-44	DEL-AGR	1006100	1006000	Decreasing	R2		12.09	13.31	12.70	65	17-03-2022	27.32122	77.75899	27.32212	77.75891
NH-02		167500	167400	NH-44	DEL-AGR	1006000	1005900	Decreasing	R2		4.33	8.82	6.58	68	17-03-2022	27.32212	77.75891	27.32297	77.75859
NH-02		167400	167300	NH-44	DEL-AGR	1005900	1005800	Decreasing	R2		5.66	7.51	6.59	70	17-03-2022	27.32297	77.75859	27.32361	77.75788
NH-02		167300	167200	NH-44	DEL-AGR	1005800	1005700	Decreasing	R2		8.57	11.26	9.91	67	17-03-2022	27.32361	77.75788	27.32417	77.75709
NH-02		167200	167100	NH-44	DEL-AGR	1005700	1005600	Decreasing	R2		5.77	10.40	8.08	65	17-03-2022	27.32417	77.75709	27.32467	77.75627
NH-02		167100	167000	NH-44	DEL-AGR	1005600	1005500	Decreasing	R2		7.87	14.76	11.31	64	17-03-2022	27.32467	77.75627	27.32516	77.75541
NH-02		167000	166900	NH-44	DEL-AGR	1005500	1005400	Decreasing	R2		16.57	9.33	12.95	60	17-03-2022	27.32516	77.75541	27.32564	77.75455
NH-02		166900	166800	NH-44	DEL-AGR	1005400	1005300	Decreasing	R2		5.00	7.01	6.00	62	17-03-2022	27.32564	77.75455	27.32613	77.75369
NH-02		166800	166700	NH-44	DEL-AGR	1005300	1005200	Decreasing	R2		5.56	7.10	6.33	59	17-03-2022	27.32613	77.75369	27.32652	77.75278
NH-02		166700	166600	NH-44	DEL-AGR	1005200	1005100	Decreasing	R2		9.24	6.92	8.08	55	17-03-2022	27.32652	77.75278	27.32687	77.75184
NH-02		166600	166500	NH-44	DEL-AGR	1005100	1005000	Decreasing	R2		9.52	6.51	8.02	51	17-03-2022	27.32687	77.75184	27.32721	77.75091
NH-02		166500	166400	NH-44	DEL-AGR	1005000	1004900	Decreasing	R2		5.56	7.93	6.75	51	17-03-2022	27.32721	77.75091	27.32756	77.74998
NH-02		166400	166300	NH-44	DEL-AGR	1004900	1004800	Decreasing	R2		4.31	6.40	5.35	52	17-03-2022	27.32756	77.74998	27.32797	77.74906
NH-02		166300	166200	NH-44	DEL-AGR	1004800	1004700	Decreasing	R2		6.00	7.78	6.89	56	17-03-2022	27.32797	77.74906	27.32838	77.74816
NH-02		166200	166100	NH-44	DEL-AGR	1004700	1004600	Decreasing	R2		6.55	8.70	7.62	58	17-03-2022	27.32838	77.74816	27.32876	77.74725
NH-02		166100	166000	NH-44	DEL-AGR	1004600	1004500	Decreasing	R2		10.47	10.51	10.49	51	17-03-2022	27.32876	77.74725	27.3291	77.74631
NH-02		166000	165900	NH-44	DEL-AGR	1004500	1004400	Decreasing	R2		8.78	9.75	9.26	47	17-03-2022	27.3291	77.74631	27.32944	77.74537
NH-02		165900	165800	NH-44	DEL-AGR	1004400	1004300	Decreasing	R2		8.26	11.40	9.83	52	17-03-2022	27.32944	77.74537	27.3298	77.74444
NH-02		165800	165700	NH-44	DEL-AGR	1004300	1004200	Decreasing	R2		8.34	9.65	8.99	55	17-03-2022	27.3298	77.74444	27.33026	77.74356
NH-02		165700	165600	NH-44	DEL-AGR	1004200	1004100	Decreasing	R2		6.36	11.97	9.17	54	17-03-2022	27.33026	77.74356	27.3309	77.74285
NH-02		165600	165500	NH-44	DEL-AGR	1004100	1004000	Decreasing	R2		7.32	9.04	8.18	51	17-03-2022	27.3309	77.74285	27.33161	77.74223
NH-02		165500	165400	NH-44	DEL-AGR	1004000	1003900	Decreasing	R2		7.00	10.69	8.85	51	17-03-2022	27.33161	77.74223	27.33234	77.74162
NH-02		165400	165300	NH-44	DEL-AGR	1003900	1003800	Decreasing	R2		6.84	8.32	7.58	44	17-03-2022	27.33234	77.74162	27.33306	77.741
NH-02		165300	165200	NH-44	DEL-AGR	1003800	1003700	Decreasing	R2		9.97	10.65	10.31	47	17-03-2022	27.33306	77.741	27.33378	77.74039
NH-02		165200	165100	NH-44	DEL-AGR	1003700	1003600	Decreasing	R2		10.16	8.95	9.56	48	17-03-2022	27.33378	77.74039	27.33449	77.73978
NH-02		165100	165000	NH-44	DEL-AGR	1003600	1003500	Decreasing	R2		9.88	10.24	10.06	48	17-03-2022	27.33449	77.73978	27.33521	77.73917
NH-02		165000	164900	NH-44	DEL-AGR	1003500	1003400	Decreasing	R2		4.06	6.13	5.10	43	17-03-2022	27.33521	77.73917	27.33592	77.73852
NH-02		164900	164800	NH-44	DEL-AGR	1003400	1003300	Decreasing	R2		3.22	3.53	3.37	23	17-03-2022	27.33592	77.73852	27.33659	77.73784
NH-02		164800	164700	NH-44	DEL-AGR	1003300	1003200	Decreasing	R2		6.82	6.13	6.47	18	17-03-2022	27.33659	77.73784	27.33728	77.73716
NH-02		164700	164600	NH-44	DEL-AGR	1003200	1003100	Decreasing	R2		2.52	4.02	3.27	44	17-03-2022	27.33728	77.73716	27.33807	77.73667

NH-02	164600	164500	NH-44	DEL-AGR	1003100	1003000	Decreasing	R2	6.84	3.50	5.17	45	17-03-2022	27.33807	77.73667	27.3388	77.73607
NH-02	164500	164400	NH-44	DEL-AGR	1003000	1002900	Decreasing	R2	14.11	6.54	10.32	47	17-03-2022	27.3388	77.73607	27.33951	77.73543
NH-02	164400	164300	NH-44	DEL-AGR	1002900	1002800	Decreasing	R2	14.64	11.23	12.94	52	17-03-2022	27.33951	77.73543	27.3402	77.73479
NH-02	164300	164200	NH-44	DEL-AGR	1002800	1002700	Decreasing	R2	20.69	13.97	17.33	53	17-03-2022	27.3402	77.73479	27.34089	77.73413
NH-02	164200	164100	NH-44	DEL-AGR	1002700	1002600	Decreasing	R2	16.74	13.66	15.20	48	17-03-2022	27.34089	77.73413	27.34158	77.73347
NH-02	164100	164000	NH-44	DEL-AGR	1002600	1002500	Decreasing	R2	15.06	11.19	13.12	43	17-03-2022	27.34158	77.73347	27.34227	77.73281
NH-02	164000	163900	NH-44	DEL-AGR	1002500	1002400	Decreasing	R2	8.97	8.48	8.72	53	17-03-2022	27.34227	77.73281	27.34296	77.73215
NH-02	163900	163800	NH-44	DEL-AGR	1002400	1002300	Decreasing	R2	12.28	12.21	12.25	49	17-03-2022	27.34296	77.73215	27.34364	77.7315
NH-02	163800	163700	NH-44	DEL-AGR	1002300	1002200	Decreasing	R2	13.18	13.93	13.56	53	17-03-2022	27.34364	77.7315	27.34432	77.73083
NH-02	163700	163600	NH-44	DEL-AGR	1002200	1002100	Decreasing	R2	14.15	9.91	12.03	54	17-03-2022	27.34432	77.73083	27.34501	77.73017
NH-02	163600	163500	NH-44	DEL-AGR	1002100	1002000	Decreasing	R2	7.51	7.74	7.62	55	17-03-2022	27.34501	77.73017	27.3457	77.72951
NH-02	163500	163400	NH-44	DEL-AGR	1002000	1001900	Decreasing	R2	8.68	9.05	8.86	55	17-03-2022	27.3457	77.72951	27.34639	77.72885
NH-02	163400	163300	NH-44	DEL-AGR	1001900	1001800	Decreasing	R2	7.13	7.72	7.42	54	17-03-2022	27.34639	77.72885	27.34708	77.72819
NH-02	163300	163200	NH-44	DEL-AGR	1001800	1001700	Decreasing	R2	7.32	9.01	8.17	55	17-03-2022	27.34708	77.72819	27.34777	77.72753
NH-02	163200	163100	NH-44	DEL-AGR	1001700	1001600	Decreasing	R2	6.93	11.15	9.04	48	17-03-2022	27.34777	77.72753	27.34845	77.72687
NH-02	163100	163000	NH-44	DEL-AGR	1001600	1001500	Decreasing	R2	7.32	7.48	7.40	54	17-03-2022	27.34845	77.72687	27.34912	77.72619
NH-02	163000	162900	NH-44	DEL-AGR	1001500	1001400	Decreasing	R2	7.08	7.65	7.37	61	17-03-2022	27.34912	77.72619	27.34975	77.72547
NH-02	162900	162800	NH-44	DEL-AGR	1001400	1001300	Decreasing	R2	4.69	7.40	6.04	56	17-03-2022	27.34975	77.72547	27.35027	77.72483
NH-02	162800	162700	NH-44	DEL-AGR	1001300	1001200	Decreasing	R2	2.79	4.93	3.86	61	17-03-2022	27.35027	77.72483	27.35096	77.72418
NH-02	162700	162600	NH-44	DEL-AGR	1001200	1001100	Decreasing	R2	3.68	5.97	4.82	65	17-03-2022	27.35096	77.72418	27.35174	77.72367
NH-02	162600	162500	NH-44	DEL-AGR	1001100	1001000	Decreasing	R2	4.60	8.41	6.51	68	17-03-2022	27.35174	77.72367	27.35253	77.72317
NH-02	162500	162400	NH-44	DEL-AGR	1001000	1000900	Decreasing	R2	5.66	8.99	7.32	68	17-03-2022	27.35253	77.72317	27.35332	77.72267
NH-02	162400	162300	NH-44	DEL-AGR	1000900	1000800	Decreasing	R2	5.77	7.95	6.86	63	17-03-2022	27.35332	77.72267	27.3541	77.72216
NH-02	162300	162200	NH-44	DEL-AGR	1000800	1000700	Decreasing	R2	5.83	8.62	7.23	65	17-03-2022	27.3541	77.72216	27.35487	77.72164
NH-02	162200	162100	NH-44	DEL-AGR	1000700	1000600	Decreasing	R2	5.30	6.71	6.01	67	17-03-2022	27.35487	77.72164	27.35566	77.72113
NH-02	162100	162000	NH-44	DEL-AGR	1000600	1000500	Decreasing	R2	4.88	6.32	5.60	64	17-03-2022	27.35566	77.72113	27.35645	77.72063
NH-02	162000	161900	NH-44	DEL-AGR	1000500	1000400	Decreasing	R2	6.64	7.86	7.25	66	17-03-2022	27.35645	77.72063	27.35724	77.72013
NH-02	161900	161800	NH-44	DEL-AGR	1000400	1000300	Decreasing	R2	7.01	6.83	6.92	67	17-03-2022	27.35724	77.72013	27.35801	77.71961
NH-02	161800	161700	NH-44	DEL-AGR	1000300	1000200	Decreasing	R2	7.86	8.99	8.43	68	17-03-2022	27.35801	77.71961	27.35877	77.71907
NH-02	161700	161600	NH-44	DEL-AGR	1000200	1000100	Decreasing	R2	6.73	7.52	7.12	69	17-03-2022	27.35877	77.71907	27.35951	77.71849
NH-02	161600	161500	NH-44	DEL-AGR	1000100	1000000	Decreasing	R2	9.34	8.33	8.83	71	17-03-2022	27.35951	77.71849	27.36025	77.71791
NH-02	161500	161400	NH-44	DEL-AGR	1000000	9999900	Decreasing	R2	7.47	5.52	6.50	71	17-03-2022	27.36025	77.71791	27.36098	77.71729
NH-02	161400	161300	NH-44	DEL-AGR	9999900	9999800	Decreasing	R2	8.54	6.82	7.68	68	17-03-2022	27.36098	77.71729	27.36167	77.71665
NH-02	161300	161200	NH-44	DEL-AGR	9999800	9999700	Decreasing	R2	10.51	8.55	9.53	57	17-03-2022	27.36167	77.71665	27.36236	77.716
NH-02	161200	161100	NH-44	DEL-AGR	9999700	9999600	Decreasing	R2	8.73	10.30	9.52	52	17-03-2022	27.36236	77.716	27.36304	77.71534
NH-02	161100	161000	NH-44	DEL-AGR	9999600	9999500	Decreasing	R2	8.60	7.26	7.93	60	17-03-2022	27.36304	77.71534	27.36362	77.71457
NH-02	161000	160900	NH-44	DEL-AGR	9999500	9999400	Decreasing	R2	8.44	7.81	8.13	65	17-03-2022	27.36362	77.71457	27.36414	77.71373
NH-02	160900	160800	NH-44	DEL-AGR	9999400	9999300	Decreasing	R2	8.34	7.61	7.97	67	17-03-2022	27.36414	77.71373	27.36466	77.71291
NH-02	160800	160700	NH-44	DEL-AGR	9999300	9999200	Decreasing	R2	9.91	7.51	8.71	70	17-03-2022	27.36466	77.71291	27.36519	77.71208
NH-02	160700	160600	NH-44	DEL-AGR	9999200	9999100	Decreasing	R2	10.92	8.24	9.58	71	17-03-2022	27.36519	77.71208	27.3657	77.71126
NH-02	160600	160500	NH-44	DEL-AGR	9999100	9999000	Decreasing	R2	17.98	9.25	13.62	71	17-03-2022	27.3657	77.71126	27.36623	77.71043
NH-02	160500	160400	NH-44	DEL-AGR	9999000	9998900	Decreasing	R2	15.25	7.74	11.49	62	17-03-2022	27.36623	77.71043	27.36675	77.7096
NH-02	160400	160300	NH-44	DEL-AGR	9998900	9998800	Decreasing	R2	20.12	9.73	14.93	56	17-03-2022	27.36675	77.7096	27.36727	77.70877
NH-02	160300	160200	NH-44	DEL-AGR	9998800	9998700	Decreasing	R2	13.85	6.88	10.36	56	17-03-2022	27.36727	77.70877	27.36779	77.70795
NH-02	160200	160100	NH-44	DEL-AGR	9998700	9998600	Decreasing	R2	9.39	6.40	7.89	58	17-03-2022	27.36779	77.70795	27.36832	77.70711
NH-02	160100	160000	NH-44	DEL-AGR	9998600	9998500	Decreasing	R2	9.20	6.50	7.85	58	17-03-2022	27.36832	77.70711	27.36885	77.70628
NH-02	160000	159900	NH-44	DEL-AGR	9998500	9998400	Decreasing	R2	3.76	5.26	4.51	47	17-03-2022	27.36885	77.70628	27.36936	77.70545
NH-02	159900	159800	NH-44	DEL-AGR	9998400	9998300	Decreasing	R2	5.72	8.01	6.86	36	17-03-2022	27.36936	77.70545	27.3699	77.70464
NH-02	159800	159700	NH-44	DEL-AGR	9998300	9998200	Decreasing	R2	4.27	5.58	4.93	29	17-03-2022	27.3699	77.70464	27.37055	77.70395
NH-02	159700	159600	NH-44	DEL-AGR	9998200	9998100	Decreasing	R2	3.96	5.24	4.60	42	17-03-2022	27.37055	77.70395	27.37123	77.70328
NH-02	159600	159500	NH-44	DEL-AGR	9998100	9998000	Decreasing	R2	6.73	10.19	8.46	49	17-03-2022	27.37123	77.70328	27.37188	77.70258
NH-02	159500	159400	NH-44	DEL-AGR	9998000	9997900	Decreasing	R2	6.39	7.77	7.08	56	17-03-2022	27.37188	77.70258	27.37246	77.7018
NH-02	159400	159300	NH-44	DEL-AGR	9997900	9997800	Decreasing	R2	10.24	14.21	12.22	55	17-03-2022	27.37246	77.7018	27.37301	77.70098
NH-02	159300	159200	NH-44	DEL-AGR	9997800	9997700	Decreasing	R2	28.18	27.52	27.85	49	17-03-2022	27.37301	77.70098	27.37353	77.70016
NH-02	159200	159100	NH-44	DEL-AGR	9997700	9997600	Decreasing	R2	30.74	31.75	31.25	49	17-03-2022	27.37353	77.70016	27.37406	77.69935
NH-02	159100	159000	NH-44	DEL-AGR	9997600	9997500	Decreasing	R2	22.56	21.74	22.15	54	17-03-2022	27.37406	77.69935	27.37459	77.69853
NH-02	159000	158900	NH-44	DEL-AGR	9997500	9997400	Decreasing	R2	16.72	14.23	15.47	55	17-03-2022	27.37459	77.69853	27.37509	77.6977

NH-02		158900	158800	NH-44	DEL-AGR	997400	997300	Decreasing	R2		37.07	24.53	30.80	60	17-03-2022	27.37509	77.6977	27.37554	77.6968
NH-02		158800	158700	NH-44	DEL-AGR	997300	997200	Decreasing	R2		34.74	26.86	30.80	55	17-03-2022	27.37554	77.6968	27.37592	77.69589
NH-02		158700	158600	NH-44	DEL-AGR	997200	997100	Decreasing	R2		21.06	17.56	19.31	41	17-03-2022	27.37592	77.69589	27.37627	77.69495
NH-02		158600	158500	NH-44	DEL-AGR	997100	997000	Decreasing	R2		4.04	5.37	4.70	35	17-03-2022	27.37627	77.69495	27.37662	77.69402
NH-02		158500	158400	NH-44	DEL-AGR	997000	996900	Decreasing	R2		3.76	8.56	6.16	39	17-03-2022	27.37662	77.69402	27.37705	77.69313
NH-02		158400	158300	NH-44	DEL-AGR	996900	996800	Decreasing	R2		4.33	11.83	8.08	50	17-03-2022	27.37705	77.69313	27.37761	77.69235
NH-02		158300	158200	NH-44	DEL-AGR	996800	996700	Decreasing	R2		6.03	10.61	8.32	52	17-03-2022	27.37761	77.69235	27.37834	77.69174
NH-02		158200	158100	NH-44	DEL-AGR	996700	996600	Decreasing	R2		10.03	12.56	11.29	52	17-03-2022	27.37834	77.69174	27.37917	77.69134
NH-02		158100	158000	NH-44	DEL-AGR	996600	996500	Decreasing	R2		9.77	12.33	11.05	56	17-03-2022	27.37917	77.69134	27.38004	77.69103
NH-02		158000	157900	NH-44	DEL-AGR	996500	996400	Decreasing	R2		2.94	1.94	2.44	56	17-03-2022	27.38004	77.69103	27.3809	77.69076
NH-02		157900	157800	NH-44	DEL-AGR	996400	996300	Decreasing	R2		8.86	14.34	11.60	57	17-03-2022	27.3809	77.69076	27.38179	77.69059
NH-02		157800	157700	NH-44	DEL-AGR	996300	996200	Decreasing	R2		9.33	15.64	12.49	63	17-03-2022	27.38179	77.69059	27.38269	77.6905
NH-02		157700	157600	NH-44	DEL-AGR	996200	996100	Decreasing	R2		8.69	10.79	9.74	64	17-03-2022	27.38269	77.6905	27.38358	77.69042
NH-02		157600	157500	NH-44	DEL-AGR	996100	996000	Decreasing	R2		9.84	12.75	11.30	65	17-03-2022	27.38358	77.69042	27.38448	77.69034
NH-02		157500	157400	NH-44	DEL-AGR	996000	995900	Decreasing	R2		6.22	5.33	5.78	62	17-03-2022	27.38448	77.69034	27.3854	77.69025
NH-02		157400	157300	NH-44	DEL-AGR	995900	995800	Decreasing	R2		5.64	4.08	4.86	59	17-03-2022	27.3854	77.69025	27.38629	77.69017
NH-02		157300	157200	NH-44	DEL-AGR	995800	995700	Decreasing	R2		7.08	4.93	6.00	51	17-03-2022	27.38629	77.69017	27.3872	77.69015
NH-02		157200	157100	NH-44	DEL-AGR	995700	995600	Decreasing	R2		5.19	4.12	4.65	45	17-03-2022	27.3872	77.69015	27.38809	77.69035
NH-02		157100	157000	NH-44	DEL-AGR	995600	995500	Decreasing	R2		6.08	4.71	5.39	56	17-03-2022	27.38809	77.69035	27.38894	77.69066
NH-02		157000	156900	NH-44	DEL-AGR	995500	995400	Decreasing	R2		8.95	5.24	7.10	61	17-03-2022	27.38894	77.69066	27.38979	77.69099
NH-02		156900	156800	NH-44	DEL-AGR	995400	995300	Decreasing	R2		13.75	6.45	10.10	62	17-03-2022	27.38979	77.69099	27.39065	77.69131
NH-02		156800	156700	NH-44	DEL-AGR	995300	995200	Decreasing	R2		14.97	9.43	12.20	58	17-03-2022	27.39065	77.69131	27.39151	77.69162
NH-02		156700	156600	NH-44	DEL-AGR	995200	995100	Decreasing	R2		13.91	8.34	11.13	56	17-03-2022	27.39151	77.69162	27.39238	77.69193
NH-02		156600	156500	NH-44	DEL-AGR	995100	995000	Decreasing	R2		13.41	8.41	10.91	56	17-03-2022	27.39238	77.69193	27.39323	77.69224
NH-02		156500	156400	NH-44	DEL-AGR	995000	994900	Decreasing	R2		16.86	9.91	13.38	60	17-03-2022	27.39323	77.69224	27.3941	77.69254
NH-02		156400	156300	NH-44	DEL-AGR	994900	994800	Decreasing	R2		9.74	6.09	7.91	64	17-03-2022	27.3941	77.69254	27.39496	77.69285
NH-02		156300	156200	NH-44	DEL-AGR	994800	994700	Decreasing	R2		10.14	6.88	8.51	61	17-03-2022	27.39496	77.69285	27.39582	77.69315
NH-02		156200	156100	NH-44	DEL-AGR	994700	994600	Decreasing	R2		11.37	6.16	8.76	64	17-03-2022	27.39582	77.69315	27.39669	77.69346
NH-02		156100	156000	NH-44	DEL-AGR	994600	994500	Decreasing	R2		8.95	7.02	7.99	66	17-03-2022	27.39669	77.69346	27.39754	77.69375
NH-02		156000	155900	NH-44	DEL-AGR	994500	994400	Decreasing	R2		5.27	5.74	5.51	66	17-03-2022	27.39754	77.69375	27.39844	77.69393
NH-02		155900	155800	NH-44	DEL-AGR	994400	994300	Decreasing	R2		4.71	4.77	4.74	67	17-03-2022	27.39844	77.69393	27.39933	77.69404
NH-02		155800	155700	NH-44	DEL-AGR	994300	994200	Decreasing	R2		4.55	5.34	4.94	69	17-03-2022	27.39933	77.69404	27.40024	77.69416
NH-02		155700	155600	NH-44	DEL-AGR	994200	994100	Decreasing	R2		4.36	6.52	5.44	68	17-03-2022	27.40024	77.69416	27.40113	77.69431
NH-02		155600	155500	NH-44	DEL-AGR	994100	994000	Decreasing	R2		4.81	7.20	6.01	61	17-03-2022	27.40113	77.69431	27.40202	77.69447
NH-02		155500	155400	NH-44	DEL-AGR	994000	993900	Decreasing	R2		7.10	5.86	6.48	55	17-03-2022	27.40202	77.69447	27.40292	77.69461
NH-02		155400	155300	NH-44	DEL-AGR	993900	993800	Decreasing	R2		5.44	5.54	5.49	51	17-03-2022	27.40292	77.69461	27.40382	77.69467
NH-02		155300	155200	NH-44	DEL-AGR	993800	993700	Decreasing	R2		4.36	4.13	4.24	60	17-03-2022	27.40382	77.69467	27.40472	77.69467
NH-02		155200	155100	NH-44	DEL-AGR	993700	993600	Decreasing	R2		4.72	5.71	5.21	59	17-03-2022	27.40472	77.69467	27.40563	77.69466
NH-02		155100	155000	NH-44	DEL-AGR	993600	993500	Decreasing	R2		5.53	6.82	6.17	60	17-03-2022	27.40563	77.69466	27.40653	77.69462
NH-02		155000	154900	NH-44	DEL-AGR	993500	993400	Decreasing	R2		3.22	5.34	4.28	65	17-03-2022	27.40653	77.69462	27.40743	77.69449
NH-02		154900	154800	NH-44	DEL-AGR	993400	993300	Decreasing	R2		5.00	6.82	5.91	64	17-03-2022	27.40743	77.69449	27.40831	77.69427
NH-02		154800	154700	NH-44	DEL-AGR	993300	993200	Decreasing	R2		4.40	7.59	6.00	60	17-03-2022	27.40831	77.69427	27.40919	77.69402
NH-02		154700	154600	NH-44	DEL-AGR	993200	993100	Decreasing	R2		3.96	10.01	6.98	60	17-03-2022	27.40919	77.69402	27.41006	77.69381
NH-02		154600	154500	NH-44	DEL-AGR	993100	993000	Decreasing	R2		4.05	8.71	6.38	64	17-03-2022	27.41006	77.69381	27.41097	77.69368
NH-02		154500	154400	NH-44	DEL-AGR	993000	992900	Decreasing	R2		8.34	12.49	10.41	63	17-03-2022	27.41097	77.69368	27.41187	77.69359
NH-02		154400	154300	NH-44	DEL-AGR	992900	992800	Decreasing	R2		7.65	9.25	8.45	62	17-03-2022	27.41187	77.69359	27.41277	77.6935
NH-02		154300	154200	NH-44	DEL-AGR	992800	992700	Decreasing	R2		8.04	9.74	8.89	66	17-03-2022	27.41277	77.6935	27.41366	77.69342
NH-02		154200	154100	NH-44	DEL-AGR	992700	992600	Decreasing	R2		13.69	13.38	13.53	68	17-03-2022	27.41366	77.69342	27.41457	77.69345
NH-02		154100	154000	NH-44	DEL-AGR	992600	992500	Decreasing	R2		11.74	8.90	10.32	67	17-03-2022	27.41457	77.69345	27.41548	77.69352
NH-02		154000	153900	NH-44	DEL-AGR	992500	992400	Decreasing	R2		11.14	11.08	11.11	60	17-03-2022	27.41548	77.69352	27.41638	77.69356
NH-02		153900	153800	NH-44	DEL-AGR	992400	992300	Decreasing	R2		8.91	8.13	8.52	63	17-03-2022	27.41638	77.69356	27.41728	77.69359
NH-02		153800	153700	NH-44	DEL-AGR	992300	992200	Decreasing	R2		7.14	7.81	7.48	66	17-03-2022	27.41728	77.69359	27.41819	77.69365
NH-02		153700	153600	NH-44	DEL-AGR	992200	992100	Decreasing	R2		6.77	8.58	7.68	67	17-03-2022	27.41819	77.69365	27.41908	77.6938
NH-02		153600	153500	NH-44	DEL-AGR	992100	992000	Decreasing	R2		6.30	7.03	6.67	65	17-03-2022	27.41908	77.6938	27.41996	77.69406
NH-02		153500	153400	NH-44	DEL-AGR	992000	991900	Decreasing	R2		11.04	12.71	11.87	59	17-03-2022	27.41996	77.69406	27.42079	77.69443
NH-02		153400	153300	NH-44	DEL-AGR	991900	991800	Decreasing	R2		14.03	16.22	15.12	61	17-03-2022	27.42079	77.69443	27.42163	77.69484
NH-02		153300	153200	NH-44	DEL-AGR	991800	991700	Decreasing	R2		14.93	12.92	13.93	63	17-03-2022	27.42163	77.69484	27.42245	77.69526

NH-02		153200	153100	NH-44	DEL-AGR	991700	991600	Decreasing	R2		20.13	15.73	17.93	66	17-03-2022	27.42245	77.69526	27.42327	77.69567
NH-02		153100	153000	NH-44	DEL-AGR	991600	991500	Decreasing	R2		9.87	9.64	9.75	63	17-03-2022	27.42327	77.69567	27.42412	77.69605
NH-02		153000	152900	NH-44	DEL-AGR	991500	991400	Decreasing	R2		7.99	8.82	8.41	67	17-03-2022	27.42412	77.69605	27.42496	77.69638
NH-02		152900	152800	NH-44	DEL-AGR	991400	991300	Decreasing	R2		9.15	11.26	10.20	74	17-03-2022	27.42496	77.69638	27.42583	77.69671
NH-02		152800	152700	NH-44	DEL-AGR	991300	991200	Decreasing	R2		10.81	12.89	11.85	77	17-03-2022	27.42583	77.69671	27.42669	77.69704
NH-02		152700	152600	NH-44	DEL-AGR	991200	991100	Decreasing	R2		4.95	12.89	8.92	73	17-03-2022	27.42669	77.69704	27.42753	77.69736
NH-02		152600	152500	NH-44	DEL-AGR	991100	991000	Decreasing	R2		8.42	6.68	7.55	67	17-03-2022	27.42753	77.69736	27.42839	77.69769
NH-02		152500	152400	NH-44	DEL-AGR	991000	990900	Decreasing	R2		13.00	8.30	10.65	66	17-03-2022	27.42839	77.69769	27.42924	77.698
NH-02		152400	152300	NH-44	DEL-AGR	990900	990800	Decreasing	R2		9.70	8.39	9.04	67	17-03-2022	27.42924	77.698	27.43014	77.69817
NH-02		152300	152200	NH-44	DEL-AGR	990800	990700	Decreasing	R2		6.57	6.68	6.62	62	17-03-2022	27.43014	77.69817	27.43104	77.69808
NH-02		152200	152100	NH-44	DEL-AGR	990700	990600	Decreasing	R2		4.79	4.99	4.89	52	17-03-2022	27.43104	77.69808	27.43187	77.69772
NH-02		152100	152000	NH-44	DEL-AGR	990600	990500	Decreasing	R2		6.67	6.17	6.42	58	17-03-2022	27.43187	77.69772	27.43265	77.69723
NH-02		152000	151900	NH-44	DEL-AGR	990500	990400	Decreasing	R2		6.73	5.88	6.31	70	17-03-2022	27.43265	77.69723	27.43344	77.69671
NH-02		151900	151800	NH-44	DEL-AGR	990400	990300	Decreasing	R2		5.46	5.12	5.29	72	17-03-2022	27.43344	77.69671	27.43423	77.69619
NH-02		151800	151700	NH-44	DEL-AGR	990300	990200	Decreasing	R2		3.63	5.51	4.57	71	17-03-2022	27.43423	77.69619	27.43498	77.69566
NH-02		151700	151600	NH-44	DEL-AGR	990200	990100	Decreasing	R2		5.04	5.25	5.14	69	17-03-2022	27.43498	77.69566	27.43576	77.69514
NH-02		151600	151500	NH-44	DEL-AGR	990100	990000	Decreasing	R2		5.03	5.26	5.15	68	17-03-2022	27.43576	77.69514	27.43653	77.69462
NH-02		151500	151400	NH-44	DEL-AGR	990000	989900	Decreasing	R2		4.82	5.59	5.20	64	17-03-2022	27.43653	77.69462	27.43732	77.6941
NH-02		151400	151300	NH-44	DEL-AGR	989900	989800	Decreasing	R2		5.38	4.81	5.10	62	17-03-2022	27.43732	77.6941	27.4381	77.69358
NH-02		151300	151200	NH-44	DEL-AGR	989800	989700	Decreasing	R2		5.49	5.53	5.51	62	17-03-2022	27.4381	77.69358	27.43887	77.69306
NH-02		151200	151100	NH-44	DEL-AGR	989700	989600	Decreasing	R2		7.13	5.73	6.43	63	17-03-2022	27.43887	77.69306	27.43965	77.69254
NH-02		151100	151000	NH-44	DEL-AGR	989600	989500	Decreasing	R2		11.47	5.91	8.69	62	17-03-2022	27.43965	77.69254	27.44043	77.69202
NH-02		151000	150900	NH-44	DEL-AGR	989500	989400	Decreasing	R2		12.37	5.42	8.90	58	17-03-2022	27.44043	77.69202	27.4412	77.6915
NH-02		150900	150800	NH-44	DEL-AGR	989400	989300	Decreasing	R2		8.24	5.92	7.08	60	17-03-2022	27.4412	77.6915	27.44198	77.69098
NH-02		150800	150700	NH-44	DEL-AGR	989300	989200	Decreasing	R2		6.00	5.30	5.65	57	17-03-2022	27.44198	77.69098	27.44276	77.69046
NH-02		150700	150600	NH-44	DEL-AGR	989200	989100	Decreasing	R2		4.92	4.75	4.83	61	17-03-2022	27.44276	77.69046	27.44352	77.68995
NH-02		150600	150500	NH-44	DEL-AGR	989100	989000	Decreasing	R2		5.90	4.85	5.37	65	17-03-2022	27.44352	77.68995	27.44431	77.68942
NH-02		150500	150400	NH-44	DEL-AGR	989000	988900	Decreasing	R2		5.45	5.16	5.30	66	17-03-2022	27.44431	77.68942	27.44508	77.6889
NH-02		150400	150300	NH-44	DEL-AGR	988900	988800	Decreasing	R2		4.33	4.50	4.41	62	17-03-2022	27.44508	77.6889	27.44585	77.68838
NH-02		150300	150200	NH-44	DEL-AGR	988800	988700	Decreasing	R2		4.19	4.61	4.40	63	17-03-2022	27.44585	77.68838	27.44663	77.68786
NH-02		150200	150100	NH-44	DEL-AGR	988700	988600	Decreasing	R2		2.76	4.22	3.49	64	17-03-2022	27.44663	77.68786	27.44742	77.68734
NH-02		150100	150000	NH-44	DEL-AGR	988600	988500	Decreasing	R2		3.39	4.25	3.82	66	17-03-2022	27.44742	77.68734	27.44818	77.68683
NH-02		150000	149900	NH-44	DEL-AGR	988500	988400	Decreasing	R2		4.76	5.66	5.21	68	17-03-2022	27.44818	77.68683	27.44896	77.68631
NH-02		149900	149800	NH-44	DEL-AGR	988400	988300	Decreasing	R2		5.65	5.65	5.65	69	17-03-2022	27.44896	77.68631	27.44975	77.68579
NH-02		149800	149700	NH-44	DEL-AGR	988300	988200	Decreasing	R2		6.60	4.86	5.73	63	17-03-2022	27.44975	77.68579	27.45053	77.68527
NH-02		149700	149600	NH-44	DEL-AGR	988200	988100	Decreasing	R2		5.82	4.69	5.25	57	17-03-2022	27.45053	77.68527	27.4513	77.68475
NH-02		149600	149500	NH-44	DEL-AGR	988100	988000	Decreasing	R2		5.59	5.27	5.43	50	17-03-2022	27.4513	77.68475	27.45207	77.68423
NH-02		149500	149400	NH-44	DEL-AGR	988000	987900	Decreasing	R2		6.21	5.54	5.88	48	17-03-2022	27.45207	77.68423	27.45286	77.68371
NH-02		149400	149300	NH-44	DEL-AGR	987900	987800	Decreasing	R2		5.70	5.88	5.79	32	17-03-2022	27.45286	77.68371	27.45363	77.68319
NH-02		149300	149200	NH-44	DEL-AGR	987800	987700	Decreasing	R2		5.38	4.91	5.14	28	17-03-2022	27.45363	77.68319	27.45441	77.68268
NH-02		149200	149100	NH-44	DEL-AGR	987700	987600	Decreasing	R2		7.51	6.57	7.04	39	17-03-2022	27.45441	77.68268	27.45518	77.68215
NH-02		149100	149000	NH-44	DEL-AGR	987600	987500	Decreasing	R2		8.04	7.68	7.86	46	17-03-2022	27.45518	77.68215	27.45595	77.68163
NH-02		149000	148900	NH-44	DEL-AGR	987500	987400	Decreasing	R2		7.97	6.29	7.13	52	17-03-2022	27.45595	77.68163	27.45672	77.68109
NH-02		148900	148800	NH-44	DEL-AGR	987400	987300	Decreasing	R2		4.69	5.48	5.09	54	17-03-2022	27.45672	77.68109	27.45750	77.68057
NH-02		148800	148700	NH-44	DEL-AGR	987300	987200	Decreasing	R2		3.50	4.64	4.07	55	17-03-2022	27.45750	77.68057	27.45828	77.67992
NH-02		148700	148600	NH-44	DEL-AGR	987200	987100	Decreasing	R2		4.74	5.45	5.09	50	17-03-2022	27.45828	77.67992	27.45907	77.67939
NH-02		148600	148500	NH-44	DEL-AGR	987100	987000	Decreasing	R2		4.63	3.92	4.28	45	17-03-2022	27.45907	77.67939	27.45986	77.67886
NH-02		148500	148400	NH-44	DEL-AGR	987000	986900	Decreasing	R2		10.75	5.42	8.09	33	17-03-2022	27.45986	77.67886	27.46065	77.67833
NH-02		148400	148300	NH-44	DEL-AGR	986900	986800	Decreasing	R2		8.59	6.20	7.39	25	17-03-2022	27.46065	77.67833	27.46144	77.67780
NH-02		148300	148200	NH-44	DEL-AGR	986800	986700	Decreasing	R2		9.91	8.52	9.21	28	17-03-2022	27.46144	77.67780	27.46223	77.67727
NH-02		148200	148100	NH-44	DEL-AGR	986700	986600	Decreasing	R2		8.05	5.34	6.69	34	17-03-2022	27.46223	77.67727	27.46302	77.67674
NH-02		148100	148000	NH-44	DEL-AGR	986600	986500	Decreasing	R2		4.47	3.70	4.08	31	17-03-2022	27.46302	77.67674	27.46381	77.67621
NH-02		148000	147900	NH-44	DEL-AGR	986500	986400	Decreasing	R2		3.54	5.88	4.71	20	17-03-2022	27.46381	77.67621	27.46460	77.67568
NH-02		147900	147800	NH-44	DEL-AGR	986400	986300	Decreasing	R2		4.57	2.98	3.78	36	17-03-2022	27.46460	77.67568	27.46539	77.67515
NH-02		147800	147700	NH-44	DEL-AGR	986300	986200	Decreasing	R2		6.41	2.73	4.57	22	17-03-2022	27.46539	77.67515	27.46618	77.67462
NH-02		147700	147600	NH-44	DEL-AGR	986200	986100	Decreasing	R2		9.54	3.65	6.59	12	17-03-2022	27.46618	77.67462	27.46697	77.67409
NH-02		147600	147500	NH-44	DEL-AGR	986100	986000	Decreasing	R2		6.79	2.35	4.57	32	17-03-2022	27.46697	77.67409	27.46776	77.67356

NH-02		147500	147400	NH-44	DEL-AGR	986000	985900	Decreasing	R2		11.98	5.17	8.58	44	17-03-2022	27.46282	77.66873	27.46323	77.66783
NH-02		147400	147300	NH-44	DEL-AGR	985900	985800	Decreasing	R2		9.93	5.40	7.67	45	17-03-2022	27.46323	77.66783	27.46364	77.66692
NH-02		147300	147200	NH-44	DEL-AGR	985800	985700	Decreasing	R2		5.09	6.10	5.59	49	17-03-2022	27.46364	77.66692	27.46404	77.66601
NH-02		147200	147100	NH-44	DEL-AGR	985700	985600	Decreasing	R2		2.72	5.34	4.03	54	17-03-2022	27.46404	77.66601	27.46444	77.6651
NH-02		147100	147000	NH-44	DEL-AGR	985600	985500	Decreasing	R2		6.58	6.47	6.53	44	17-03-2022	27.46444	77.6651	27.46483	77.66419
NH-02		147000	146900	NH-44	DEL-AGR	985500	985400	Decreasing	R2		5.36	5.34	5.35	39	17-03-2022	27.46483	77.66419	27.46523	77.66329
NH-02		146900	146800	NH-44	DEL-AGR	985400	985300	Decreasing	R2		5.41	4.85	5.13	47	17-03-2022	27.46523	77.66329	27.46567	77.6624
NH-02		146800	146700	NH-44	DEL-AGR	985300	985200	Decreasing	R2		6.08	4.55	5.32	53	17-03-2022	27.46567	77.6624	27.46626	77.66164
NH-02		146700	146600	NH-44	DEL-AGR	985200	985100	Decreasing	R2		5.82	5.13	5.47	59	17-03-2022	27.46626	77.66164	27.46701	77.66108
NH-02		146600	146500	NH-44	DEL-AGR	985100	985000	Decreasing	R2		4.92	5.65	5.28	62	17-03-2022	27.46701	77.66108	27.46786	77.66074
NH-02		146500	146400	NH-44	DEL-AGR	985000	984900	Decreasing	R2		6.69	6.64	6.66	65	17-03-2022	27.46786	77.66074	27.46874	77.66047
NH-02		146400	146300	NH-44	DEL-AGR	984900	984800	Decreasing	R2		5.71	6.41	6.06	64	17-03-2022	27.46874	77.66047	27.46961	77.66021
NH-02		146300	146200	NH-44	DEL-AGR	984800	984700	Decreasing	R2		10.63	8.01	9.32	63	17-03-2022	27.46961	77.66021	27.47049	77.65995
NH-02		146200	146100	NH-44	DEL-AGR	984700	984600	Decreasing	R2		6.78	6.15	6.46	65	17-03-2022	27.47049	77.65995	27.47136	77.65969
NH-02		146100	146000	NH-44	DEL-AGR	984600	984500	Decreasing	R2		4.90	5.06	4.98	60	17-03-2022	27.47136	77.65969	27.47224	77.65943
NH-02		146000	145900	NH-44	DEL-AGR	984500	984400	Decreasing	R2		5.73	4.99	5.36	63	17-03-2022	27.47224	77.65943	27.4731	77.65916
NH-02		145900	145800	NH-44	DEL-AGR	984400	984300	Decreasing	R2		7.33	7.48	7.40	63	17-03-2022	27.4731	77.65916	27.47398	77.65892
NH-02		145800	145700	NH-44	DEL-AGR	984300	984200	Decreasing	R2		10.49	6.10	8.29	64	17-03-2022	27.47398	77.65892	27.47486	77.65867
NH-02		145700	145600	NH-44	DEL-AGR	984200	984100	Decreasing	R2		12.14	10.14	11.14	65	17-03-2022	27.47486	77.65867	27.47573	77.65841
NH-02		145600	145500	NH-44	DEL-AGR	984100	984000	Decreasing	R2		9.52	9.06	9.29	66	17-03-2022	27.47573	77.65841	27.47659	77.65815
NH-02		145500	145400	NH-44	DEL-AGR	984000	983900	Decreasing	R2		9.78	7.78	8.78	68	17-03-2022	27.47659	77.65815	27.47747	77.65789
NH-02		145400	145300	NH-44	DEL-AGR	983900	983800	Decreasing	R2		12.65	9.93	11.29	71	17-03-2022	27.47747	77.65789	27.47836	77.65767
NH-02		145300	145200	NH-44	DEL-AGR	983800	983700	Decreasing	R2		13.03	11.68	12.35	71	17-03-2022	27.47836	77.65767	27.47925	77.65747
NH-02		145200	145100	NH-44	DEL-AGR	983700	983600	Decreasing	R2		9.01	8.85	8.93	71	17-03-2022	27.47925	77.65747	27.48013	77.65729
NH-02		145100	145000	NH-44	DEL-AGR	983600	983500	Decreasing	R2		8.60	9.26	8.93	69	17-03-2022	27.48013	77.65729	27.48103	77.6571
NH-02		145000	144900	NH-44	DEL-AGR	983500	983400	Decreasing	R2		10.86	7.89	9.38	68	17-03-2022	27.48103	77.6571	27.48191	77.65691
NH-02		144900	144800	NH-44	DEL-AGR	983400	983300	Decreasing	R2		9.57	6.80	8.18	72	17-03-2022	27.48191	77.65691	27.48281	77.65672
NH-02		144800	144700	NH-44	DEL-AGR	983300	983200	Decreasing	R2		9.96	8.39	9.17	75	17-03-2022	27.48281	77.65672	27.48369	77.65653
NH-02		144700	144600	NH-44	DEL-AGR	983200	983100	Decreasing	R2		6.53	7.98	7.25	76	17-03-2022	27.48369	77.65653	27.48458	77.6563
NH-02		144600	144500	NH-44	DEL-AGR	983100	983000	Decreasing	R2		8.98	5.33	7.15	71	17-03-2022	27.48458	77.6563	27.48545	77.65609
NH-02		144500	144400	NH-44	DEL-AGR	983000	982900	Decreasing	R2		4.52	2.26	3.39	69	17-03-2022	27.48545	77.65609	27.48635	77.65589
NH-02		144400	144300	NH-44	DEL-AGR	982900	982800	Decreasing	R2		3.54	8.92	6.23	71	17-03-2022	27.48635	77.65589	27.48724	77.65571
NH-02		144300	144200	NH-44	DEL-AGR	982800	982700	Decreasing	R2		11.17	9.30	10.24	70	17-03-2022	27.48724	77.65571	27.48812	77.65551
NH-02		144200	144100	NH-44	DEL-AGR	982700	982600	Decreasing	R2		10.78	10.61	10.69	71	17-03-2022	27.48812	77.65551	27.48901	77.65531
NH-02		144100	144000	NH-44	DEL-AGR	982600	982500	Decreasing	R2		9.88	10.68	10.28	72	17-03-2022	27.48901	77.65531	27.48989	77.6551
NH-02		144000	143900	NH-44	DEL-AGR	982500	982400	Decreasing	R2		13.62	11.10	12.36	73	17-03-2022	27.48989	77.6551	27.49077	77.6549
NH-02		143900	143800	NH-44	DEL-AGR	982400	982300	Decreasing	R2		11.62	10.90	11.26	64	17-03-2022	27.49077	77.6549	27.49166	77.65469
NH-02		143800	143700	NH-44	DEL-AGR	982300	982200	Decreasing	R2		17.19	18.05	17.62	68	17-03-2022	27.49166	77.65469	27.49255	77.65449
NH-02		143700	143600	NH-44	DEL-AGR	982200	982100	Decreasing	R2		25.32	21.57	23.45	71	17-03-2022	27.49255	77.65449	27.49344	77.65428
NH-02		143600	143500	NH-44	DEL-AGR	982100	982000	Decreasing	R2		19.40	13.92	16.66	71	17-03-2022	27.49344	77.65428	27.49431	77.65408
NH-02		143500	143400	NH-44	DEL-AGR	982000	981900	Decreasing	R2		12.55	13.75	13.15	75	17-03-2022	27.49431	77.65408	27.4952	77.65387
NH-02		143400	143300	NH-44	DEL-AGR	981900	981800	Decreasing	R2		5.93	7.87	6.90	71	17-03-2022	27.4952	77.65387	27.49609	77.65365
NH-02		143300	143200	NH-44	DEL-AGR	981800	981700	Decreasing	R2		7.44	5.48	6.46	72	17-03-2022	27.49609	77.65365	27.49698	77.6535
NH-02		143200	143100	NH-44	DEL-AGR	981700	981600	Decreasing	R2		7.47	7.45	7.46	73	17-03-2022	27.49698	77.6535	27.49787	77.65336
NH-02		143100	143000	NH-44	DEL-AGR	981600	981500	Decreasing	R2		9.08	8.70	8.31	73	17-03-2022	27.49787	77.65336	27.49878	77.65324
NH-02		143000	142900	NH-44	DEL-AGR	981500	981400	Decreasing	R2		11.78	10.40	11.09	68	17-03-2022	27.49878	77.65324	27.49967	77.65311
NH-02		142900	142800	NH-44	DEL-AGR	981400	981300	Decreasing	R2		11.13	10.48	10.81	61	17-03-2022	27.49967	77.65311	27.50058	77.65299
NH-02		142800	142700	NH-44	DEL-AGR	981300	981200	Decreasing	R2		9.05	15.37	12.21	57	17-03-2022	27.50058	77.65299	27.50148	77.6529
NH-02		142700	142600	NH-44	DEL-AGR	981200	981100	Decreasing	R2		11.96	16.78	14.37	60	17-03-2022	27.50148	77.6529	27.50238	77.6529
NH-02		142600	142500	NH-44	DEL-AGR	981100	981000	Decreasing	R2		9.51	10.34	9.93	64	17-03-2022	27.50238	77.6529	27.50328	77.65294
NH-02		142500	142400	NH-44	DEL-AGR	981000	980900	Decreasing	R2		7.62	6.79	7.21	61	17-03-2022	27.50328	77.65294	27.50419	77.65299
NH-02		142400	142300	NH-44	DEL-AGR	980900	980800	Decreasing	R2		3.83	5.12	4.48	60	17-03-2022	27.50419	77.65299	27.5051	77.65301
NH-02		142300	142200	NH-44	DEL-AGR	980800	980700	Decreasing	R2		8.59	4.64	6.61	65	17-03-2022	27.5051	77.65301	27.50599	77.65303
NH-02		142200	142100	NH-44	DEL-AGR	980700	980600	Decreasing	R2		13.31	5.72	9.52	63	17-03-2022	27.50599	77.65303	27.5069	77.65308
NH-02		142100	142000	NH-44	DEL-AGR	980600	980500	Decreasing	R2		7.94	6.14	7.04	53	17-03-2022	27.5069	77.65308	27.50782	77.65312
NH-02		142000	141900	NH-44	DEL-AGR	980500	980400	Decreasing	R2		8.16	7.53	7.84	35	17-03-2022	27.50782	77.65312	27.50871	77.65316
NH-02		141900	141800	NH-44	DEL-AGR	980400	980300	Decreasing	R2		5.52	6.45	5.99	33	17-03-2022	27.50871	77.65316	27.50962	77.6532

NH-02		141800	141700	NH-44	DEL-AGR	980300	980200	Decreasing	R2		3.00	3.97	3.49	42	17-03-2022	27.50962	77.6532	27.51052	77.6533
NH-02		141700	141600	NH-44	DEL-AGR	980200	980100	Decreasing	R2		4.13	3.88	4.00	48	17-03-2022	27.51052	77.6533	27.51139	77.65356
NH-02		141600	141500	NH-44	DEL-AGR	980100	980000	Decreasing	R2		5.53	7.95	6.74	49	17-03-2022	27.51139	77.65356	27.51225	77.65388
NH-02		141500	141400	NH-44	DEL-AGR	980000	979900	Decreasing	R2		5.69	5.17	5.43	34	17-03-2022	27.51225	77.65388	27.51311	77.65422
NH-02		141400	141300	NH-44	DEL-AGR	979900	979800	Decreasing	R2		4.36	3.90	4.13	34	17-03-2022	27.51311	77.65422	27.51396	77.65454
NH-02		141300	141200	NH-44	DEL-AGR	979800	979700	Decreasing	R2		5.57	5.35	5.46	43	17-03-2022	27.51396	77.65454	27.51482	77.65486
NH-02		141200	141100	NH-44	DEL-AGR	979700	979600	Decreasing	R2		9.41	6.25	7.83	26	17-03-2022	27.51482	77.65486	27.51568	77.65518
NH-02		141100	141000	NH-44	DEL-AGR	979600	979500	Decreasing	R2		9.43	9.39	9.41	32	17-03-2022	27.51568	77.65518	27.51654	77.65549
NH-02		141000	140900	NH-44	DEL-AGR	979500	979400	Decreasing	R2		8.95	6.39	7.67	43	17-03-2022	27.51654	77.65549	27.51739	77.65581
NH-02		140900	140800	NH-44	DEL-AGR	979400	979300	Decreasing	R2		9.07	6.89	7.98	53	17-03-2022	27.51739	77.65581	27.51826	77.65613
NH-02		140800	140700	NH-44	DEL-AGR	979300	979200	Decreasing	R2		4.66	5.00	4.83	59	17-03-2022	27.51826	77.65613	27.51912	77.65644
NH-02		140700	140600	NH-44	DEL-AGR	979200	979100	Decreasing	R2		6.37	5.55	5.96	57	17-03-2022	27.51912	77.65644	27.51997	77.65675
NH-02		140600	140500	NH-44	DEL-AGR	979100	979000	Decreasing	R2		4.48	6.09	5.29	61	17-03-2022	27.51997	77.65675	27.52083	77.65705
NH-02		140500	140400	NH-44	DEL-AGR	979000	978900	Decreasing	R2		3.77	5.27	4.52	65	17-03-2022	27.52083	77.65705	27.52171	77.65735
NH-02		140400	140300	NH-44	DEL-AGR	978900	978800	Decreasing	R2		6.36	4.74	5.55	69	17-03-2022	27.52171	77.65735	27.52256	77.65767
NH-02		140300	140200	NH-44	DEL-AGR	978800	978700	Decreasing	R2		9.02	5.28	7.15	71	17-03-2022	27.52256	77.65767	27.52341	77.65799
NH-02		140200	140100	NH-44	DEL-AGR	978700	978600	Decreasing	R2		12.38	5.54	8.96	69	17-03-2022	27.52341	77.65799	27.52426	77.65831
NH-02		140100	140000	NH-44	DEL-AGR	978600	978500	Decreasing	R2		11.48	12.82	12.15	68	17-03-2022	27.52426	77.65831	27.52512	77.65866
NH-02		140000	139900	NH-44	DEL-AGR	978500	978400	Decreasing	R2		8.68	8.13	8.40	68	17-03-2022	27.52512	77.65866	27.52598	77.65898
NH-02		139900	139800	NH-44	DEL-AGR	978400	978300	Decreasing	R2		12.10	8.03	10.06	66	17-03-2022	27.52598	77.65898	27.52683	77.65929
NH-02		139800	139700	NH-44	DEL-AGR	978300	978200	Decreasing	R2		15.43	10.94	13.19	62	17-03-2022	27.52683	77.65929	27.5277	77.65959
NH-02		139700	139600	NH-44	DEL-AGR	978200	978100	Decreasing	R2		14.33	11.13	12.73	59	17-03-2022	27.5277	77.65959	27.5286	77.65971
NH-02		139600	139500	NH-44	DEL-AGR	978100	978000	Decreasing	R2		9.82	9.86	9.84	49	17-03-2022	27.5286	77.65971	27.52949	77.65996
NH-02		139500	139400	NH-44	DEL-AGR	978000	977900	Decreasing	R2		10.84	10.24	10.54	55	17-03-2022	27.52949	77.65996	27.53031	77.65915
NH-02		139400	139300	NH-44	DEL-AGR	977900	977800	Decreasing	R2		7.85	8.33	8.09	68	17-03-2022	27.53031	77.65915	27.53102	77.65854
NH-02		139300	139200	NH-44	DEL-AGR	977800	977700	Decreasing	R2		8.37	9.06	8.71	78	17-03-2022	27.53102	77.65854	27.53168	77.65785
NH-02		139200	139100	NH-44	DEL-AGR	977700	977600	Decreasing	R2		8.68	10.05	9.37	77	17-03-2022	27.53168	77.65785	27.53234	77.65716
NH-02		139100	139000	NH-44	DEL-AGR	977600	977500	Decreasing	R2		4.79	7.71	6.25	73	17-03-2022	27.53234	77.65716	27.53302	77.65647
NH-02		139000	138900	NH-44	DEL-AGR	977500	977400	Decreasing	R2		4.26	6.40	5.33	72	17-03-2022	27.53302	77.65647	27.53369	77.6558
NH-02		138900	138800	NH-44	DEL-AGR	977400	977300	Decreasing	R2		5.18	7.65	6.42	71	17-03-2022	27.53369	77.6558	27.53437	77.65512
NH-02		138800	138700	NH-44	DEL-AGR	977300	977200	Decreasing	R2		5.14	8.64	6.89	70	17-03-2022	27.53437	77.65512	27.53503	77.65442
NH-02		138700	138600	NH-44	DEL-AGR	977200	977100	Decreasing	R2		8.02	8.17	8.09	64	17-03-2022	27.53503	77.65442	27.53565	77.65369
NH-02		138600	138500	NH-44	DEL-AGR	977100	977000	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.53565	77.65369	27.53626	77.65294
NH-02		138500	138400	NH-44	DEL-AGR	977000	976900	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.53626	77.65294	27.53688	77.65219
NH-02		138400	138300	NH-44	DEL-AGR	976900	976800	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.53688	77.65219	27.53749	77.65144
NH-02		138300	138200	NH-44	DEL-AGR	976800	976700	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.53749	77.65144	27.5381	77.6507
NH-02		138200	138100	NH-44	DEL-AGR	976700	976600	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.5381	77.6507	27.53871	77.64996
NH-02		138100	138000	NH-44	DEL-AGR	976600	976500	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.53871	77.64996	27.53933	77.64921
NH-02		138000	137900	NH-44	DEL-AGR	976500	976400	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.53933	77.64921	27.53995	77.64847
NH-02		137900	137800	NH-44	DEL-AGR	976400	976300	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.53995	77.64847	27.54056	77.64771
NH-02		137800	137700	NH-44	DEL-AGR	976300	976200	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.54056	77.64771	27.54113	77.64695
NH-02		137700	137600	NH-44	DEL-AGR	976200	976100	Decreasing	R2		8.54	7.51	8.02	74	17-03-2022	27.54113	77.64695	27.54172	77.64617
NH-02		137600	137500	NH-44	DEL-AGR	976100	976000	Decreasing	R2		11.25	9.63	10.44	71	17-03-2022	27.54172	77.64617	27.54228	77.64538
NH-02		137500	137400	NH-44	DEL-AGR	976000	975900	Decreasing	R2		10.08	10.36	10.22	74	17-03-2022	27.54228	77.64538	27.54285	77.64458
NH-02		137400	137300	NH-44	DEL-AGR	975900	975800	Decreasing	R2		8.21	11.06	9.63	71	17-03-2022	27.54285	77.64458	27.54343	77.64379
NH-02		137300	137200	NH-44	DEL-AGR	975800	975700	Decreasing	R2		5.34	11.87	8.60	69	17-03-2022	27.54343	77.64379	27.54406	77.64307
NH-02		137200	137100	NH-44	DEL-AGR	975700	975600	Decreasing	R2		2.72	4.65	3.69	70	17-03-2022	27.54406	77.64307	27.54476	77.64245
NH-02		137100	137000	NH-44	DEL-AGR	975600	975500	Decreasing	R2		3.56	6.73	5.15	70	17-03-2022	27.54476	77.64245	27.54551	77.64185
NH-02		137000	136900	NH-44	DEL-AGR	975500	975400	Decreasing	R2		4.16	6.51	5.34	68	17-03-2022	27.54551	77.64185	27.54626	77.6413
NH-02		136900	136800	NH-44	DEL-AGR	975400	975300	Decreasing	R2		4.26	7.44	5.85	59	17-03-2022	27.54626	77.6413	27.54703	77.64075
NH-02		136800	136700	NH-44	DEL-AGR	975300	975200	Decreasing	R2		5.07	7.36	6.22	51	17-03-2022	27.54703	77.64075	27.54778	77.64018
NH-02		136700	136600	NH-44	DEL-AGR	975200	975100	Decreasing	R2		5.33	7.80	6.57	45	17-03-2022	27.54778	77.64018	27.54848	77.63955
NH-02		136600	136500	NH-44	DEL-AGR	975100	975000	Decreasing	R2		6.67	6.62	6.65	47	17-03-2022	27.54848	77.63955	27.54914	77.63886
NH-02		136500	136400	NH-44	DEL-AGR	975000	974900	Decreasing	R2		4.50	6.04	5.27	47	17-03-2022	27.54914	77.63886	27.54981	77.63817
NH-02		136400	136300	NH-44	DEL-AGR	974900	974800	Decreasing	R2		4.92	6.27	5.59	46	17-03-2022	27.54981	77.63817	27.55048	77.63748
NH-02		136300	136200	NH-44	DEL-AGR	974800	974700	Decreasing	R2		5.13	6.87	6.00	41	17-03-2022	27.55048	77.63748	27.55116	77.63682
NH-02		136200	136100	NH-44	DEL-AGR	974700	974600	Decreasing	R2		6.03	7.57	6.80	43	17-03-2022	27.55116	77.63682	27.55186	77.63618

NH-02	136100	136000	NH-44	DEL-AGR	974600	974500	Decreasing	R2	8.80	8.76	8.78	45	17-03-2022	27.55186	77.63618	27.55256	77.63555
NH-02	136000	135900	NH-44	DEL-AGR	974500	974400	Decreasing	R2	8.39	7.74	8.07	28	17-03-2022	27.55256	77.63555	27.55298	77.63516
NH-02	135900	135800	NH-44	DEL-AGR	974400	974300	Decreasing	R2	6.78	7.14	6.96	40	17-03-2022	27.55298	77.63516	27.55367	77.63452
NH-02	135800	135700	NH-44	DEL-AGR	974300	974200	Decreasing	R2	3.82	5.07	4.44	44	17-03-2022	27.55367	77.63452	27.55438	77.63388
NH-02	135700	135600	NH-44	DEL-AGR	974200	974100	Decreasing	R2	4.88	7.45	6.17	50	17-03-2022	27.55438	77.63388	27.55508	77.63326
NH-02	135600	135500	NH-44	DEL-AGR	974100	974000	Decreasing	R2	4.25	6.84	5.54	56	17-03-2022	27.55508	77.63326	27.55579	77.63264
NH-02	135500	135400	NH-44	DEL-AGR	974000	973900	Decreasing	R2	4.73	6.33	5.53	60	17-03-2022	27.55579	77.63264	27.55652	77.63202
NH-02	135400	135300	NH-44	DEL-AGR	973900	973800	Decreasing	R2	4.61	6.02	5.31	62	17-03-2022	27.55652	77.63202	27.55724	77.63141
NH-02	135300	135200	NH-44	DEL-AGR	973800	973700	Decreasing	R2	7.07	7.79	7.43	65	17-03-2022	27.55724	77.63141	27.55794	77.63077
NH-02	135200	135100	NH-44	DEL-AGR	973700	973600	Decreasing	R2	7.94	8.98	8.46	67	17-03-2022	27.55794	77.63077	27.55861	77.6301
NH-02	135100	135000	NH-44	DEL-AGR	973600	973500	Decreasing	R2	7.54	7.75	7.64	71	17-03-2022	27.55861	77.6301	27.55925	77.62938
NH-02	135000	134900	NH-44	DEL-AGR	973500	973400	Decreasing	R2	8.86	7.84	8.35	69	17-03-2022	27.55925	77.62938	27.55985	77.62862
NH-02	134900	134800	NH-44	DEL-AGR	973400	973300	Decreasing	R2	7.30	6.73	7.02	66	17-03-2022	27.55985	77.62862	27.56042	77.62783
NH-02	134800	134700	NH-44	DEL-AGR	973300	973200	Decreasing	R2	6.60	6.68	6.64	65	17-03-2022	27.56042	77.62783	27.56098	77.62704
NH-02	134700	134600	NH-44	DEL-AGR	973200	973100	Decreasing	R2	8.73	6.89	7.81	59	17-03-2022	27.56098	77.62704	27.56154	77.62624
NH-02	134600	134500	NH-44	DEL-AGR	973100	973000	Decreasing	R2	7.00	6.70	6.85	42	17-03-2022	27.56154	77.62624	27.56212	77.62545
NH-02	134500	134400	NH-44	DEL-AGR	973000	972900	Decreasing	R2	5.73	6.65	6.19	41	17-03-2022	27.56212	77.62545	27.56277	77.62475
NH-02	134400	134350	NH-44	DEL-AGR	972900	972850	Decreasing	R2	5.74	6.39	6.07	41	17-03-2022	27.56277	77.62475	27.56312	77.62443
NH-02	134350	134300	NH-44	DEL-AGR	972850	972800	Decreasing	R2	0.00	0.00	0.00	37	17-03-2022	27.56312	77.62443	27.56349	77.62414
NH-02	134300	134200	NH-44	DEL-AGR	972800	972700	Decreasing	R2	0.00	0.00	0.00	45	17-03-2022	27.56349	77.62414	27.56423	77.62356
NH-02	134200	134100	NH-44	DEL-AGR	972700	972600	Decreasing	R2	0.00	0.00	0.00	51	17-03-2022	27.56423	77.62356	27.56497	77.62297
NH-02	134100	134000	NH-44	DEL-AGR	972600	972500	Decreasing	R2	0.00	0.00	0.00	57	17-03-2022	27.56497	77.62297	27.56571	77.62239
NH-02	134000	133900	NH-44	DEL-AGR	972500	972400	Decreasing	R2	0.00	0.00	0.00	60	17-03-2022	27.56571	77.62239	27.56645	77.62181
NH-02	133900	133800	NH-44	DEL-AGR	972400	972300	Decreasing	R2	0.00	0.00	0.00	58	17-03-2022	27.56645	77.62181	27.56719	77.62124
NH-02	133800	133700	NH-44	DEL-AGR	972300	972200	Decreasing	R2	0.00	0.00	0.00	37	17-03-2022	27.56719	77.62124	27.56797	77.62069
NH-02	133700	133600	NH-44	DEL-AGR	972200	972100	Decreasing	R2	0.00	0.00	0.00	31	17-03-2022	27.56797	77.62069	27.5688	77.62032
NH-02	133600	133500	NH-44	DEL-AGR	972100	972000	Decreasing	R2	0.00	0.00	0.00	44	17-03-2022	27.5688	77.62032	27.56966	77.62003
NH-02	133500	133400	NH-44	DEL-AGR	972000	971900	Decreasing	R2	0.00	0.00	0.00	44	17-03-2022	27.56966	77.62003	27.57051	77.61967
NH-02	133400	133300	NH-44	DEL-AGR	971900	971800	Decreasing	R2	0.00	0.00	0.00	55	17-03-2022	27.57051	77.61967	27.57126	77.61913
NH-02	133300	133200	NH-44	DEL-AGR	971800	971700	Decreasing	R2	0.00	0.00	0.00	61	17-03-2022	27.57126	77.61913	27.57193	77.61846
NH-02	133200	133100	NH-44	DEL-AGR	971700	971600	Decreasing	R2	0.00	0.00	0.00	61	17-03-2022	27.57193	77.61846	27.5726	77.61777
NH-02	133100	133000	NH-44	DEL-AGR	971600	971500	Decreasing	R2	0.00	0.00	0.00	62	17-03-2022	27.5726	77.61777	27.57327	77.61708
NH-02	133000	132900	NH-44	DEL-AGR	971500	971400	Decreasing	R2	0.00	0.00	0.00	63	17-03-2022	27.57327	77.61708	27.57393	77.61638
NH-02	132900	132800	NH-44	DEL-AGR	971400	971300	Decreasing	R2	0.00	0.00	0.00	58	17-03-2022	27.57393	77.61638	27.5746	77.6157
NH-02	132800	132700	NH-44	DEL-AGR	971300	971200	Decreasing	R2	6.39	6.28	6.34	48	17-03-2022	27.5746	77.6157	27.57528	77.61504
NH-02	132700	132600	NH-44	DEL-AGR	971200	971100	Decreasing	R2	2.76	2.92	2.84	49	17-03-2022	27.57528	77.61504	27.57605	77.61451
NH-02	132600	132500	NH-44	DEL-AGR	971100	971000	Decreasing	R2	2.75	3.80	3.28	52	17-03-2022	27.57605	77.61451	27.57687	77.6141
NH-02	132500	132400	NH-44	DEL-AGR	971000	970900	Decreasing	R2	4.22	4.82	4.52	56	17-03-2022	27.57687	77.6141	27.57773	77.61381
NH-02	132400	132300	NH-44	DEL-AGR	970900	970800	Decreasing	R2	3.55	6.41	4.98	62	17-03-2022	27.57773	77.61381	27.57862	77.61357
NH-02	132300	132200	NH-44	DEL-AGR	970800	970700	Decreasing	R2	2.90	6.03	4.47	66	17-03-2022	27.57862	77.61357	27.57949	77.61334
NH-02	132200	132100	NH-44	DEL-AGR	970700	970600	Decreasing	R2	3.65	6.75	5.20	67	17-03-2022	27.57949	77.61334	27.58037	77.6131
NH-02	132100	132000	NH-44	DEL-AGR	970600	970500	Decreasing	R2	3.63	6.34	4.99	65	17-03-2022	27.58037	77.6131	27.58126	77.61286
NH-02	132000	131900	NH-44	DEL-AGR	970500	970400	Decreasing	R2	3.05	6.61	4.83	65	17-03-2022	27.58126	77.61286	27.58214	77.61263
NH-02	131900	131800	NH-44	DEL-AGR	970400	970300	Decreasing	R2	3.63	6.82	5.22	67	17-03-2022	27.58214	77.61263	27.58302	77.61239
NH-02	131800	131700	NH-44	DEL-AGR	970300	970200	Decreasing	R2	4.48	7.27	5.87	71	17-03-2022	27.58302	77.61239	27.5839	77.61215
NH-02	131700	131600	NH-44	DEL-AGR	970200	970100	Decreasing	R2	3.35	5.81	4.58	72	17-03-2022	27.5839	77.61215	27.58476	77.61186
NH-02	131600	131500	NH-44	DEL-AGR	970100	970000	Decreasing	R2	3.42	5.17	4.29	71	17-03-2022	27.58476	77.61186	27.58553	77.61137
NH-02	131500	131400	NH-44	DEL-AGR	970000	969900	Decreasing	R2	2.84	4.61	3.72	69	17-03-2022	27.58553	77.61137	27.58616	77.61065
NH-02	131400	131300	NH-44	DEL-AGR	969900	969800	Decreasing	R2	4.10	4.91	4.51	70	17-03-2022	27.58616	77.61065	27.5866	77.60975
NH-02	131300	131200	NH-44	DEL-AGR	969800	969700	Decreasing	R2	4.00	5.43	4.71	73	17-03-2022	27.5866	77.60975	27.58687	77.60878
NH-02	131200	131100	NH-44	DEL-AGR	969700	969600	Decreasing	R2	4.92	6.98	5.95	74	17-03-2022	27.58687	77.60878	27.58712	77.60782
NH-02	131100	131000	NH-44	DEL-AGR	969600	969500	Decreasing	R2	3.96	6.61	5.28	73	17-03-2022	27.58712	77.60782	27.58737	77.60683
NH-02	131000	130900	NH-44	DEL-AGR	969500	969400	Decreasing	R2	4.32	7.22	5.77	75	17-03-2022	27.58737	77.60683	27.58761	77.60586
NH-02	130900	130800	NH-44	DEL-AGR	969400	969300	Decreasing	R2	3.29	6.01	4.65	75	17-03-2022	27.58761	77.60586	27.58787	77.60488
NH-02	130800	130700	NH-44	DEL-AGR	969300	969200	Decreasing	R2	2.72	4.32	3.52	76	17-03-2022	27.58787	77.60488	27.58814	77.60391
NH-02	130700	130600	NH-44	DEL-AGR	969200	969100	Decreasing	R2	3.02	4.37	3.69	76	17-03-2022	27.58814	77.60391	27.58855	77.60302
NH-02	130600	130500	NH-44	DEL-AGR	969100	969000	Decreasing	R2	3.73	6.23	4.98	76	17-03-2022	27.58855	77.60302	27.58915	77.60224

NH-02	130500	130400	NH-44	DEL-AGR	969000	968900	Decreasing	R2	3.85	5.90	4.88	77	17-03-2022	27.58915	77.60224	27.58988	77.60164
NH-02	130400	130300	NH-44	DEL-AGR	968900	968800	Decreasing	R2	4.97	7.08	6.03	78	17-03-2022	27.58988	77.60164	27.59066	77.60113
NH-02	130300	130200	NH-44	DEL-AGR	968800	968700	Decreasing	R2	4.77	7.37	6.07	79	17-03-2022	27.59066	77.60113	27.59144	77.60064
NH-02	130200	130100	NH-44	DEL-AGR	968700	968600	Decreasing	R2	4.89	6.93	5.91	80	17-03-2022	27.59144	77.60064	27.59224	77.60013
NH-02	130100	130000	NH-44	DEL-AGR	968600	968500	Decreasing	R2	6.10	7.91	7.00	81	17-03-2022	27.59224	77.60013	27.59302	77.59964
NH-02	130000	129900	NH-44	DEL-AGR	968500	968400	Decreasing	R2	6.55	7.69	7.12	81	17-03-2022	27.59302	77.59964	27.59381	77.59914
NH-02	129900	129800	NH-44	DEL-AGR	968400	968300	Decreasing	R2	5.04	7.26	6.15	80	17-03-2022	27.59381	77.59914	27.5946	77.59864
NH-02	129800	129700	NH-44	DEL-AGR	968300	968200	Decreasing	R2	4.47	6.90	5.68	80	17-03-2022	27.5946	77.59864	27.59539	77.59814
NH-02	129700	129600	NH-44	DEL-AGR	968200	968100	Decreasing	R2	4.05	6.65	5.35	78	17-03-2022	27.59539	77.59814	27.59617	77.59763
NH-02	129600	129500	NH-44	DEL-AGR	968100	968000	Decreasing	R2	5.18	6.92	6.05	73	17-03-2022	27.59617	77.59763	27.59696	77.5971
NH-02	129500	129400	NH-44	DEL-AGR	968000	967900	Decreasing	R2	5.74	6.75	6.24	76	17-03-2022	27.59696	77.5971	27.59772	77.59659
NH-02	129400	129300	NH-44	DEL-AGR	967900	967800	Decreasing	R2	6.54	7.31	6.92	79	17-03-2022	27.59772	77.59659	27.59851	77.59606
NH-02	129300	129200	NH-44	DEL-AGR	967800	967700	Decreasing	R2	4.19	6.87	5.53	79	17-03-2022	27.59851	77.59606	27.59928	77.59555
NH-02	129200	129100	NH-44	DEL-AGR	967700	967600	Decreasing	R2	2.95	6.80	4.87	78	17-03-2022	27.59928	77.59555	27.60005	77.59503
NH-02	129100	129000	NH-44	DEL-AGR	967600	967500	Decreasing	R2	1.92	6.30	4.11	78	17-03-2022	27.60005	77.59503	27.60084	77.59453
NH-02	129000	128900	NH-44	DEL-AGR	967500	967400	Decreasing	R2	2.21	5.63	3.92	79	17-03-2022	27.60084	77.59453	27.60165	77.59405
NH-02	128900	128800	NH-44	DEL-AGR	967400	967300	Decreasing	R2	2.87	6.35	4.61	78	17-03-2022	27.60165	77.59405	27.60244	77.59357
NH-02	128800	128700	NH-44	DEL-AGR	967300	967200	Decreasing	R2	5.06	7.75	6.40	78	17-03-2022	27.60244	77.59357	27.60324	77.59309
NH-02	128700	128600	NH-44	DEL-AGR	967200	967100	Decreasing	R2	5.02	8.03	6.53	77	17-03-2022	27.60324	77.59309	27.60404	77.59261
NH-02	128600	128500	NH-44	DEL-AGR	967100	967000	Decreasing	R2	4.50	7.23	5.86	74	17-03-2022	27.60404	77.59261	27.60484	77.59212
NH-02	128500	128400	NH-44	DEL-AGR	967000	966900	Decreasing	R2	6.03	9.75	7.89	66	17-03-2022	27.60484	77.59212	27.60563	77.59166
NH-02	128400	128300	NH-44	DEL-AGR	966900	966800	Decreasing	R2	11.66	11.95	11.80	65	17-03-2022	27.60563	77.59166	27.60642	77.59116
NH-02	128300	128200	NH-44	DEL-AGR	966800	966700	Decreasing	R2	12.98	11.37	12.17	65	17-03-2022	27.60642	77.59116	27.6072	77.59066
NH-02	128200	128100	NH-44	DEL-AGR	966700	966600	Decreasing	R2	12.04	12.35	12.20	66	17-03-2022	27.59066	77.60798	27.60876	77.59014
NH-02	128100	128000	NH-44	DEL-AGR	966600	966500	Decreasing	R2	7.86	10.32	9.09	67	17-03-2022	27.60798	77.59014	27.60876	77.5896
NH-02	128000	127900	NH-44	DEL-AGR	966500	966400	Decreasing	R2	9.01	11.79	10.40	69	17-03-2022	27.60876	77.5896	27.60951	77.58902
NH-02	127900	127800	NH-44	DEL-AGR	966400	966300	Decreasing	R2	8.68	9.15	8.91	70	17-03-2022	27.60951	77.58902	27.61022	77.58842
NH-02	127800	127700	NH-44	DEL-AGR	966300	966200	Decreasing	R2	7.45	10.01	8.73	67	17-03-2022	27.61022	77.58842	27.61092	77.58777
NH-02	127700	127600	NH-44	DEL-AGR	966200	966100	Decreasing	R2	4.48	8.19	6.34	67	17-03-2022	27.61092	77.58777	27.61161	77.58712
NH-02	127600	127500	NH-44	DEL-AGR	966100	966000	Decreasing	R2	3.47	6.45	4.96	68	17-03-2022	27.61161	77.58712	27.61231	77.58647
NH-02	127500	127400	NH-44	DEL-AGR	966000	965900	Decreasing	R2	2.91	5.94	4.42	71	17-03-2022	27.61231	77.58647	27.61298	77.5858
NH-02	127400	127300	NH-44	DEL-AGR	965900	965800	Decreasing	R2	4.35	6.40	5.37	72	17-03-2022	27.61298	77.5858	27.61366	77.58511
NH-02	127300	127200	NH-44	DEL-AGR	965800	965700	Decreasing	R2	3.08	5.55	4.32	72	17-03-2022	27.61366	77.58511	27.61436	77.58446
NH-02	127200	127100	NH-44	DEL-AGR	965700	965600	Decreasing	R2	1.90	4.50	3.20	72	17-03-2022	27.61436	77.58446	27.61509	77.5839
NH-02	127100	127000	NH-44	DEL-AGR	965600	965500	Decreasing	R2	3.52	5.65	4.58	73	17-03-2022	27.61509	77.5839	27.61588	77.58338
NH-02	127000	126900	NH-44	DEL-AGR	965500	965400	Decreasing	R2	4.96	5.53	5.25	69	17-03-2022	27.61588	77.58338	27.61668	77.58288
NH-02	126900	126800	NH-44	DEL-AGR	965400	965300	Decreasing	R2	8.51	7.26	7.89	68	17-03-2022	27.61668	77.58288	27.61747	77.58238
NH-02	126800	126700	NH-44	DEL-AGR	965300	965200	Decreasing	R2	9.82	8.11	8.96	66	17-03-2022	27.61747	77.58238	27.61825	77.5819
NH-02	126700	126600	NH-44	DEL-AGR	965200	965100	Decreasing	R2	12.32	15.19	13.75	63	17-03-2022	27.61825	77.5819	27.61904	77.58139
NH-02	126600	126500	NH-44	DEL-AGR	965100	965000	Decreasing	R2	9.60	11.72	10.66	60	17-03-2022	27.61904	77.58139	27.61979	77.58085
NH-02	126500	126400	NH-44	DEL-AGR	965000	964900	Decreasing	R2	10.13	10.63	10.38	61	17-03-2022	27.61979	77.58085	27.62047	77.58017
NH-02	126400	126300	NH-44	DEL-AGR	964900	964800	Decreasing	R2	8.40	10.60	9.50	60	17-03-2022	27.62047	77.58017	27.62108	77.57942
NH-02	126300	126200	NH-44	DEL-AGR	964800	964700	Decreasing	R2	10.56	10.16	10.36	64	17-03-2022	27.62108	77.57942	27.62168	77.57867
NH-02	126200	126100	NH-44	DEL-AGR	964700	964600	Decreasing	R2	6.10	11.44	8.77	65	17-03-2022	27.62168	77.57867	27.6223	77.57792
NH-02	126100	126000	NH-44	DEL-AGR	964600	964500	Decreasing	R2	7.59	12.05	9.82	61	17-03-2022	27.6223	77.57792	27.62296	77.57723
NH-02	126000	125900	NH-44	DEL-AGR	964500	964400	Decreasing	R2	4.47	7.71	6.09	62	17-03-2022	27.62296	77.57723	27.62366	77.5766
NH-02	125900	125800	NH-44	DEL-AGR	964400	964300	Decreasing	R2	3.05	5.63	4.34	63	17-03-2022	27.62366	77.5766	27.62441	77.57603
NH-02	125800	125700	NH-44	DEL-AGR	964300	964200	Decreasing	R2	4.35	7.13	5.74	63	17-03-2022	27.62441	77.57603	27.62521	77.57554
NH-02	125700	125600	NH-44	DEL-AGR	964200	964100	Decreasing	R2	5.37	7.28	6.33	63	17-03-2022	27.62521	77.57554	27.62603	77.57509
NH-02	125600	125500	NH-44	DEL-AGR	964100	964000	Decreasing	R2	6.37	6.01	6.19	62	17-03-2022	27.62603	77.57509	27.62685	77.57466
NH-02	125500	125400	NH-44	DEL-AGR	964000	963900	Decreasing	R2	7.35	7.28	7.32	63	17-03-2022	27.62685	77.57466	27.62766	77.57423
NH-02	125400	125300	NH-44	DEL-AGR	963900	963800	Decreasing	R2	6.62	7.99	7.30	64	17-03-2022	27.62766	77.57423	27.62846	77.57379
NH-02	125300	125200	NH-44	DEL-AGR	963800	963700	Decreasing	R2	2.77	6.15	4.46	64	17-03-2022	27.62846	77.57379	27.62926	77.57328
NH-02	125200	125100	NH-44	DEL-AGR	963700	963600	Decreasing	R2	4.64	6.30	5.47	64	17-03-2022	27.62926	77.57328	27.63003	77.57275
NH-02	125100	125000	NH-44	DEL-AGR	963600	963500	Decreasing	R2	5.04	7.39	6.21	63	17-03-2022	27.63003	77.57275	27.63076	77.57217
NH-02	125000	124900	NH-44	DEL-AGR	963500	963400	Decreasing	R2	5.04	8.00	6.52	63	17-03-2022	27.63076	77.57217	27.63148	77.57154
NH-02	124900	124800	NH-44	DEL-AGR	963400	963300	Decreasing	R2	0.88	2.99	1.93	64	17-03-2022	27.63148	77.57154	27.63216	77.57088

NH-02		124800	124700	NH-44	DEL-AGR	963300	963200	Decreasing	R2		1.27	4.32	2.79	65	17-03-2022	27.63216	77.57088	27.63285	77.57023
NH-02		124700	124600	NH-44	DEL-AGR	963200	963100	Decreasing	R2		0.94	3.92	2.43	66	17-03-2022	27.63285	77.57023	27.63354	77.56956
NH-02		124600	124500	NH-44	DEL-AGR	963100	963000	Decreasing	R2		1.13	3.62	2.37	66	17-03-2022	27.63354	77.56956	27.63423	77.56889
NH-02		124500	124400	NH-44	DEL-AGR	963000	962900	Decreasing	R2		1.02	2.90	1.96	66	17-03-2022	27.63423	77.56889	27.6349	77.56824
NH-02		124400	124300	NH-44	DEL-AGR	962900	962800	Decreasing	R2		1.33	4.99	3.16	67	17-03-2022	27.6349	77.56824	27.63559	77.56758
NH-02		124300	124200	NH-44	DEL-AGR	962800	962700	Decreasing	R2		1.62	6.44	4.03	67	17-03-2022	27.63559	77.56758	27.63628	77.5669
NH-02		124200	124100	NH-44	DEL-AGR	962700	962600	Decreasing	R2		2.44	6.20	4.32	66	17-03-2022	27.63628	77.5669	27.63692	77.56619
NH-02		124100	124000	NH-44	DEL-AGR	962600	962500	Decreasing	R2		2.55	7.47	5.01	64	17-03-2022	27.63692	77.56619	27.63755	77.56545
NH-02		124000	123900	NH-44	DEL-AGR	962500	962400	Decreasing	R2		2.68	6.91	4.80	64	17-03-2022	27.63755	77.56545	27.63816	77.56472
NH-02		123900	123800	NH-44	DEL-AGR	962400	962300	Decreasing	R2		2.53	6.78	4.66	63	17-03-2022	27.63816	77.56472	27.6388	77.56401
NH-02		123800	123700	NH-44	DEL-AGR	962300	962200	Decreasing	R2		2.50	6.37	4.43	60	17-03-2022	27.6388	77.56401	27.63949	77.56333
NH-02		123700	123600	NH-44	DEL-AGR	962200	962100	Decreasing	R2		2.94	5.42	4.18	62	17-03-2022	27.63949	77.56333	27.6402	77.5627
NH-02		123600	123500	NH-44	DEL-AGR	962100	962000	Decreasing	R2		3.87	4.47	4.17	60	17-03-2022	27.6402	77.5627	27.64091	77.56209
NH-02		123500	123400	NH-44	DEL-AGR	962000	961900	Decreasing	R2		3.10	5.54	4.32	60	17-03-2022	27.64091	77.56209	27.64164	77.56147
NH-02		123400	123300	NH-44	DEL-AGR	961900	961800	Decreasing	R2		5.29	5.54	5.41	61	17-03-2022	27.64164	77.56147	27.64236	77.56085
NH-02		123300	123200	NH-44	DEL-AGR	961800	961700	Decreasing	R2		10.33	10.41	10.37	60	17-03-2022	27.64236	77.56085	27.64308	77.56023
NH-02		123200	123100	NH-44	DEL-AGR	961700	961600	Decreasing	R2		7.88	7.78	7.83	59	17-03-2022	27.64308	77.56023	27.6438	77.55961
NH-02		123100	123000	NH-44	DEL-AGR	961600	961500	Decreasing	R2		8.73	7.33	8.03	59	17-03-2022	27.6438	77.55961	27.6445	77.559
NH-02		123000	122900	NH-44	DEL-AGR	961500	961400	Decreasing	R2		11.59	11.71	11.65	61	17-03-2022	27.6445	77.559	27.64522	77.55837
NH-02		122900	122800	NH-44	DEL-AGR	961400	961300	Decreasing	R2		9.44	9.85	9.64	63	17-03-2022	27.64522	77.55837	27.64589	77.5577
NH-02		122800	122700	NH-44	DEL-AGR	961300	961200	Decreasing	R2		3.29	7.07	5.18	63	17-03-2022	27.64589	77.5577	27.64648	77.55693
NH-02		122700	122600	NH-44	DEL-AGR	961200	961100	Decreasing	R2		3.39	5.35	4.37	62	17-03-2022	27.64648	77.55693	27.64706	77.55614
NH-02		122600	122500	NH-44	DEL-AGR	961100	961000	Decreasing	R2		1.93	5.38	3.65	64	17-03-2022	27.64706	77.55614	27.64763	77.55537
NH-02		122500	122400	NH-44	DEL-AGR	961000	960900	Decreasing	R2		2.39	6.16	4.27	64	17-03-2022	27.64763	77.55537	27.64821	77.55459
NH-02		122400	122300	NH-44	DEL-AGR	960900	960800	Decreasing	R2		2.38	5.70	4.04	65	17-03-2022	27.64821	77.55459	27.64879	77.55379
NH-02		122300	122200	NH-44	DEL-AGR	960800	960700	Decreasing	R2		5.19	6.57	5.88	65	17-03-2022	27.64879	77.55379	27.64936	77.55301
NH-02		122200	122100	NH-44	DEL-AGR	960700	960600	Decreasing	R2		2.80	5.19	3.99	65	17-03-2022	27.64936	77.55301	27.64995	77.55224
NH-02		122100	122000	NH-44	DEL-AGR	960600	960500	Decreasing	R2		2.75	5.09	3.92	64	17-03-2022	27.64995	77.55224	27.65059	77.55151
NH-02		122000	121900	NH-44	DEL-AGR	960500	960400	Decreasing	R2		1.12	2.01	1.56	64	17-03-2022	27.65059	77.55151	27.65128	77.55086
NH-02		121900	121800	NH-44	DEL-AGR	960400	960300	Decreasing	R2		1.30	2.94	2.12	66	17-03-2022	27.65128	77.55086	27.65198	77.55023
NH-02		121800	121700	NH-44	DEL-AGR	960300	960200	Decreasing	R2		0.96	2.68	1.82	68	17-03-2022	27.65198	77.55023	27.65268	77.54957
NH-02		121700	121600	NH-44	DEL-AGR	960200	960100	Decreasing	R2		1.00	2.52	1.76	68	17-03-2022	27.65268	77.54957	27.65335	77.54888
NH-02		121600	121500	NH-44	DEL-AGR	960100	960000	Decreasing	R2		1.05	3.10	2.08	68	17-03-2022	27.65335	77.54888	27.654	77.54819
NH-02		121500	121400	NH-44	DEL-AGR	960000	959900	Decreasing	R2		1.30	3.67	2.48	68	17-03-2022	27.654	77.54819	27.65463	77.54746
NH-02		121400	121300	NH-44	DEL-AGR	959900	959800	Decreasing	R2		1.44	3.96	2.70	69	17-03-2022	27.65463	77.54746	27.65523	77.54669
NH-02		121300	121200	NH-44	DEL-AGR	959800	959700	Decreasing	R2		1.18	4.16	2.67	70	17-03-2022	27.65523	77.54669	27.65578	77.5459
NH-02		121200	121100	NH-44	DEL-AGR	959700	959600	Decreasing	R2		0.88	3.08	1.98	70	17-03-2022	27.65578	77.5459	27.65633	77.5451
NH-02		121100	121000	NH-44	DEL-AGR	959600	959500	Decreasing	R2		1.10	3.09	2.10	69	17-03-2022	27.65633	77.5451	27.6569	77.5443
NH-02		121000	120900	NH-44	DEL-AGR	959500	959400	Decreasing	R2		1.02	3.04	2.03	68	17-03-2022	27.6569	77.5443	27.65749	77.54352
NH-02		120900	120800	NH-44	DEL-AGR	959400	959300	Decreasing	R2		1.26	2.95	2.10	66	17-03-2022	27.65749	77.54352	27.6581	77.54277
NH-02		120800	120700	NH-44	DEL-AGR	959300	959200	Decreasing	R2		1.53	2.90	2.22	65	17-03-2022	27.6581	77.54277	27.65872	77.54204
NH-02		120700	120600	NH-44	DEL-AGR	959200	959100	Decreasing	R2		1.64	2.30	1.97	64	17-03-2022	27.65872	77.54204	27.65935	77.54131
NH-02		120600	120500	NH-44	DEL-AGR	959100	959000	Decreasing	R2		1.89	3.07	2.48	64	17-03-2022	27.65935	77.54131	27.65997	77.54058
NH-02		120500	120400	NH-44	DEL-AGR	959000	958900	Decreasing	R2		1.10	2.52	1.81	63	17-03-2022	27.65997	77.54058	27.66059	77.53985
NH-02		120400	120300	NH-44	DEL-AGR	958900	958800	Decreasing	R2		1.34	2.43	1.88	62	17-03-2022	27.66059	77.53985	27.6612	77.53909
NH-02		120300	120200	NH-44	DEL-AGR	958800	958700	Decreasing	R2		1.41	3.02	2.22	63	17-03-2022	27.6612	77.53909	27.66179	77.53832
NH-02		120200	120100	NH-44	DEL-AGR	958700	958600	Decreasing	R2		1.23	2.19	1.71	65	17-03-2022	27.66179	77.53832	27.66238	77.53755
NH-02		120100	120000	NH-44	DEL-AGR	958600	958500	Decreasing	R2		1.17	2.13	1.65	66	17-03-2022	27.66238	77.53755	27.66299	77.5368
NH-02		120000	119900	NH-44	DEL-AGR	958500	958400	Decreasing	R2		1.40	2.59	1.99	65	17-03-2022	27.66299	77.5368	27.66364	77.5361
NH-02		119900	119800	NH-44	DEL-AGR	958400	958300	Decreasing	R2		2.56	3.42	2.99	63	17-03-2022	27.66364	77.5361	27.66434	77.53545
NH-02		119800	119700	NH-44	DEL-AGR	958300	958200	Decreasing	R2		7.18	14.93	11.05	63	17-03-2022	27.66434	77.53545	27.66508	77.53485
NH-02		119700	119600	NH-44	DEL-AGR	958200	958100	Decreasing	R2		4.18	7.63	5.91	64	17-03-2022	27.66508	77.53485	27.66583	77.5343
NH-02		119600	119500	NH-44	DEL-AGR	958100	958000	Decreasing	R2		4.11	5.95	5.03	65	17-03-2022	27.66583	77.5343	27.66661	77.53375
NH-02		119500	119400	NH-44	DEL-AGR	958000	957900	Decreasing	R2		6.80	9.81	8.31	66	17-03-2022	27.66661	77.53375	27.66737	77.5332
NH-02		119400	119300	NH-44	DEL-AGR	957900	957800	Decreasing	R2		6.43	7.51	6.97	64	17-03-2022	27.66737	77.5332	27.66813	77.53267
NH-02		119300	119200	NH-44	DEL-AGR	957800	957700	Decreasing	R2		6.20	8.32	7.26	60	17-03-2022	27.66813	77.53267	27.66893	77.53218
NH-02		119200	119100	NH-44	DEL-AGR	957700	957600	Decreasing	R2		6.01	8.71	7.36	61	17-03-2022	27.66893	77.53218	27.66973	77.53172

NH-02		119100	119000	NH-44	DEL-AGR	957600	957500	Decreasing	R2		5.01	6.36	5.68	63	17-03-2022	27.66973	77.53172	27.67054	77.53128
NH-02		119000	118900	NH-44	DEL-AGR	957500	957400	Decreasing	R2		4.62	5.13	4.88	65	17-03-2022	27.67054	77.53128	27.67133	77.53079
NH-02		118900	118800	NH-44	DEL-AGR	957400	957300	Decreasing	R2		4.30	5.86	5.08	67	17-03-2022	27.67133	77.53079	27.67211	77.53027
NH-02		118800	118700	NH-44	DEL-AGR	957300	957200	Decreasing	R2		4.39	7.17	5.78	68	17-03-2022	27.67211	77.53027	27.67288	77.52971
NH-02		118700	118650	NH-44	DEL-AGR	957200	957150	Decreasing	R2		2.48	7.50	4.99	66	17-03-2022	27.67288	77.52971	27.67326	77.52944
NH-02		118650	118600	NH-44	DEL-AGR	957150	957100	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.67326	77.52944	27.67363	77.52916
NH-02		118600	118500	NH-44	DEL-AGR	957100	957000	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.67363	77.52916	27.67439	77.52863
NH-02		118500	118400	NH-44	DEL-AGR	957000	956900	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.67439	77.52863	27.67518	77.52812
NH-02		118400	118300	NH-44	DEL-AGR	956900	956800	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.67518	77.52812	27.67599	77.52764
NH-02		118300	118200	NH-44	DEL-AGR	956800	956700	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.67599	77.52764	27.67678	77.52716
NH-02		118200	118100	NH-44	DEL-AGR	956700	956600	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.67678	77.52716	27.67756	77.52667
NH-02		118100	118000	NH-44	DEL-AGR	956600	956500	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.67756	77.52667	27.67835	77.52618
NH-02		118000	117900	NH-44	DEL-AGR	956500	956400	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.67835	77.52618	27.67916	77.52567
NH-02		117900	117800	NH-44	DEL-AGR	956400	956300	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.67916	77.52567	27.67995	77.52519
NH-02		117800	117700	NH-44	DEL-AGR	956300	956200	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.67995	77.52519	27.68075	77.52472
NH-02		117700	117600	NH-44	DEL-AGR	956200	956100	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.68075	77.52472	27.68154	77.52425
NH-02		117600	117500	NH-44	DEL-AGR	956100	956000	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.68154	77.52425	27.68235	77.52377
NH-02		117500	117400	NH-44	DEL-AGR	956000	955900	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.68235	77.52377	27.68314	77.52331
NH-02		117400	117300	NH-44	DEL-AGR	955900	955800	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.68314	77.52331	27.68394	77.52283
NH-02		117300	117200	NH-44	DEL-AGR	955800	955700	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.68394	77.52283	27.68475	77.52236
NH-02		117200	117100	NH-44	DEL-AGR	955700	955600	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.68475	77.52236	27.68554	77.52187
NH-02		117100	117000	NH-44	DEL-AGR	955600	955500	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.68554	77.52187	27.68633	77.52139
NH-02		117000	116940	NH-44	DEL-AGR	955500	955440	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.68633	77.52139	27.68681	77.52111
NH-02		116940	116900	NH-44	DEL-AGR	955440	955400	Decreasing	R2		11.07	7.50	9.28	66	17-03-2022	27.68681	77.52111	27.68712	77.52091
NH-02		116900	116800	NH-44	DEL-AGR	955400	955300	Decreasing	R2		11.86	9.68	10.77	62	17-03-2022	27.68712	77.52091	27.68792	77.52041
NH-02		116800	116700	NH-44	DEL-AGR	955300	955200	Decreasing	R2		10.11	7.86	8.99	59	17-03-2022	27.68792	77.52041	27.68871	77.51993
NH-02		116700	116600	NH-44	DEL-AGR	955200	955100	Decreasing	R2		10.70	7.98	9.34	62	17-03-2022	27.68871	77.51993	27.68951	77.51944
NH-02		116600	116500	NH-44	DEL-AGR	955100	955000	Decreasing	R2		7.40	6.09	6.74	66	17-03-2022	27.68951	77.51944	27.69031	77.51895
NH-02		116500	116470	NH-44	DEL-AGR	955000	954970	Decreasing	R2		2.93	7.66	5.29	68	17-03-2022	27.69031	77.51895	27.69053	77.51888
NH-02		116470	116400	NH-44	DEL-AGR	954970	954900	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.69053	77.51888	27.69111	77.51844
NH-02		116400	116300	NH-44	DEL-AGR	954900	954800	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.69111	77.51844	27.69188	77.51795
NH-02		116300	116200	NH-44	DEL-AGR	954800	954700	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.69188	77.51795	27.69266	77.51744
NH-02		116200	116100	NH-44	DEL-AGR	954700	954600	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.69266	77.51744	27.69345	77.51694
NH-02		116100	116000	NH-44	DEL-AGR	954600	954500	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.69345	77.51694	27.69424	77.51643
NH-02		116000	115900	NH-44	DEL-AGR	954500	954400	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.69424	77.51643	27.69474	77.51613
NH-02		115900	115800	NH-44	DEL-AGR	954400	954300	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.69474	77.51613	27.69556	77.51572
NH-02		115800	115700	NH-44	DEL-AGR	954300	954200	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.69556	77.51572	27.69641	77.51536
NH-02		115700	115600	NH-44	DEL-AGR	954200	954100	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.69641	77.51536	27.69725	77.51515
NH-02		115600	115500	NH-44	DEL-AGR	954100	954000	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.69725	77.51515	27.69811	77.51462
NH-02		115500	115400	NH-44	DEL-AGR	954000	953900	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.69811	77.51462	27.69893	77.51421
NH-02		115400	115300	NH-44	DEL-AGR	953900	953800	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.69893	77.51421	27.69975	77.51379
NH-02		115300	115220	NH-44	DEL-AGR	953800	953720	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.69975	77.51379	27.70041	77.51345
NH-02		115220	115200	NH-44	DEL-AGR	953720	953700	Decreasing	R2		9.19	12.11	10.65	73	17-03-2022	27.70041	77.51345	27.70056	77.51337
NH-02		115200	115100	NH-44	DEL-AGR	953700	953600	Decreasing	R2		9.04	11.03	10.04	68	17-03-2022	27.70056	77.51337	27.70139	77.51295
NH-02		115100	115000	NH-44	DEL-AGR	953600	953500	Decreasing	R2		8.38	8.99	8.69	70	17-03-2022	27.70139	77.51295	27.70221	77.51252
NH-02		115000	114900	NH-44	DEL-AGR	953500	953400	Decreasing	R2		2.61	6.52	4.57	71	17-03-2022	27.70221	77.51252	27.70304	77.51209
NH-02		114900	114800	NH-44	DEL-AGR	953400	953300	Decreasing	R2		3.53	6.85	5.19	71	17-03-2022	27.70304	77.51209	27.70385	77.51167
NH-02		114800	114700	NH-44	DEL-AGR	953300	953200	Decreasing	R2		3.91	6.57	5.24	71	17-03-2022	27.70385	77.51167	27.70468	77.51124
NH-02		114700	114600	NH-44	DEL-AGR	953200	953100	Decreasing	R2		3.62	5.67	4.64	71	17-03-2022	27.70468	77.51124	27.70551	77.51082
NH-02		114600	114500	NH-44	DEL-AGR	953100	953000	Decreasing	R2		4.23	6.40	5.32	72	17-03-2022	27.70551	77.51082	27.70635	77.51047
NH-02		114500	114400	NH-44	DEL-AGR	953000	952900	Decreasing	R2		3.99	7.38	5.69	73	17-03-2022	27.70635	77.51047	27.70721	77.51018
NH-02		114400	114300	NH-44	DEL-AGR	952900	952800	Decreasing	R2		3.94	8.23	6.08	74	17-03-2022	27.70721	77.51018	27.70807	77.50999
NH-02		114300	114200	NH-44	DEL-AGR	952800	952700	Decreasing	R2		4.05	6.64	5.35	75	17-03-2022	27.70807	77.50999	27.70894	77.50966
NH-02		114200	114100	NH-44	DEL-AGR	952700	952600	Decreasing	R2		4.00	6.58	5.29	75	17-03-2022	27.70894	77.50966	27.70981	77.50927
NH-02		114100	114000	NH-44	DEL-AGR	952600	952500	Decreasing	R2		3.46	6.05	4.75	75	17-03-2022	27.70981	77.50927	27.71066	77.50893
NH-02		114000	113900	NH-44	DEL-AGR	952500	952400	Decreasing	R2		2.80	5.77	4.29	75	17-03-2022	27.71066	77.50893	27.71151	77.50858
NH-02		113900	113800	NH-44	DEL-AGR	952400	952300	Decreasing	R2		3.05	5.95	4.50	75	17-03-2022	27.71151	77.50858	27.71236	77.50824

NH-02		113800	113700	NH-44	DEL-AGR	952300	952200	Decreasing	R2		3.02	5.50	4.26	75	17-03-2022	27.71236	77.50824	27.7132	77.50788
NH-02		113700	113600	NH-44	DEL-AGR	952200	952100	Decreasing	R2		2.28	5.18	3.73	75	17-03-2022	27.7132	77.50788	27.714	77.50741
NH-02		113600	113500	NH-44	DEL-AGR	952100	952000	Decreasing	R2		2.56	4.90	3.73	74	17-03-2022	27.714	77.50741	27.71475	77.50684
NH-02		113500	113400	NH-44	DEL-AGR	952000	951900	Decreasing	R2		4.61	5.29	4.95	66	17-03-2022	27.71475	77.50684	27.71549	77.50627
NH-02		113400	113300	NH-44	DEL-AGR	951900	951800	Decreasing	R2		4.90	4.61	4.76	57	17-03-2022	27.71549	77.50627	27.71626	77.50569
NH-02		113300	113200	NH-44	DEL-AGR	951800	951700	Decreasing	R2		5.02	7.08	6.05	58	17-03-2022	27.71626	77.50569	27.717	77.50513
NH-02		113200	113100	NH-44	DEL-AGR	951700	951600	Decreasing	R2		7.01	9.40	8.21	64	17-03-2022	27.717	77.50513	27.71775	77.50455
NH-02		113100	113000	NH-44	DEL-AGR	951600	951500	Decreasing	R2		7.16	8.92	8.04	67	17-03-2022	27.71775	77.50455	27.71849	77.50399
NH-02		113000	112900	NH-44	DEL-AGR	951500	951400	Decreasing	R2		7.89	9.05	8.47	66	17-03-2022	27.71849	77.50399	27.71924	77.50341
NH-02		112900	112800	NH-44	DEL-AGR	951400	951300	Decreasing	R2		6.26	6.74	6.50	65	17-03-2022	27.71924	77.50341	27.71998	77.50284
NH-02		112800	112700	NH-44	DEL-AGR	951300	951200	Decreasing	R2		5.00	6.26	5.63	69	17-03-2022	27.71998	77.50284	27.72073	77.50226
NH-02		112700	112600	NH-44	DEL-AGR	951200	951100	Decreasing	R2		5.65	8.37	7.01	73	17-03-2022	27.72073	77.50226	27.72149	77.50169
NH-02		112600	112500	NH-44	DEL-AGR	951100	951000	Decreasing	R2		5.75	8.13	6.94	74	17-03-2022	27.72149	77.50169	27.72226	77.50119
NH-02		112500	112400	NH-44	DEL-AGR	951000	950900	Decreasing	R2		6.27	9.55	7.91	72	17-03-2022	27.72226	77.50119	27.72311	77.50083
NH-02		112400	112300	NH-44	DEL-AGR	950900	950800	Decreasing	R2		5.75	8.97	7.36	72	17-03-2022	27.72311	77.50083	27.72401	77.50062
NH-02		112300	112200	NH-44	DEL-AGR	950800	950700	Decreasing	R2		4.76	6.92	5.84	72	17-03-2022	27.72401	77.50062	27.72489	77.50048
NH-02		112200	112100	NH-44	DEL-AGR	950700	950600	Decreasing	R2		6.42	9.77	8.09	73	17-03-2022	27.72489	77.50048	27.72578	77.50033
NH-02		112100	112000	NH-44	DEL-AGR	950600	950500	Decreasing	R2		6.61	12.27	9.44	70	17-03-2022	27.72578	77.50033	27.72666	77.50006
NH-02		112000	111900	NH-44	DEL-AGR	950500	950400	Decreasing	R2		5.34	10.16	7.75	71	17-03-2022	27.72666	77.50006	27.72751	77.49972
NH-02		111900	111800	NH-44	DEL-AGR	950400	950300	Decreasing	R2		3.78	8.59	6.19	71	17-03-2022	27.72751	77.49972	27.72835	77.49935
NH-02		111800	111700	NH-44	DEL-AGR	950300	950200	Decreasing	R2		6.12	4.93	5.52	71	17-03-2022	27.72835	77.49935	27.7292	77.49901
NH-02		111700	111600	NH-44	DEL-AGR	950200	950100	Decreasing	R2		4.86	5.02	4.94	69	17-03-2022	27.7292	77.49901	27.73007	77.49874
NH-02		111600	111500	NH-44	DEL-AGR	950100	950000	Decreasing	R2		4.55	4.73	4.64	65	17-03-2022	27.73007	77.49874	27.73096	77.4985
NH-02		111500	111400	NH-44	DEL-AGR	950000	949900	Decreasing	R2		4.23	3.30	3.76	65	17-03-2022	27.73096	77.4985	27.73183	77.49825
NH-02		111400	111300	NH-44	DEL-AGR	949900	949800	Decreasing	R2		4.23	3.74	3.99	66	17-03-2022	27.73183	77.49825	27.73271	77.498
NH-02		111300	111200	NH-44	DEL-AGR	949800	949700	Decreasing	R2		5.55	4.34	4.95	68	17-03-2022	27.73271	77.498	27.73358	77.49775
NH-02		111200	111100	NH-44	DEL-AGR	949700	949600	Decreasing	R2		3.93	2.66	3.30	71	17-03-2022	27.73358	77.49775	27.73443	77.4974
NH-02		111100	111000	NH-44	DEL-AGR	949600	949500	Decreasing	R2		3.15	2.70	2.93	74	17-03-2022	27.73443	77.4974	27.73525	77.49695
NH-02		111000	110900	NH-44	DEL-AGR	949500	949400	Decreasing	R2		3.70	3.36	3.53	74	17-03-2022	27.73525	77.49695	27.73605	77.4965
NH-02		110900	110800	NH-44	DEL-AGR	949400	949300	Decreasing	R2		4.52	3.08	3.80	72	17-03-2022	27.73605	77.4965	27.73687	77.49603
NH-02		110800	110700	NH-44	DEL-AGR	949300	949200	Decreasing	R2		4.48	3.37	3.92	68	17-03-2022	27.73687	77.49603	27.73767	77.49558
NH-02		110700	110600	NH-44	DEL-AGR	949200	949100	Decreasing	R2		4.84	2.82	3.83	68	17-03-2022	27.73767	77.49558	27.73847	77.49512
NH-02		110600	110500	NH-44	DEL-AGR	949100	949000	Decreasing	R2		5.15	3.05	4.10	70	17-03-2022	27.73847	77.49512	27.73929	77.49465
NH-02		110500	110400	NH-44	DEL-AGR	949000	948900	Decreasing	R2		4.24	2.86	3.55	71	17-03-2022	27.73929	77.49465	27.74008	77.49418
NH-02		110400	110300	NH-44	DEL-AGR	948900	948800	Decreasing	R2		4.84	2.54	3.69	71	17-03-2022	27.74008	77.49418	27.74088	77.49369
NH-02		110300	110200	NH-44	DEL-AGR	948800	948700	Decreasing	R2		4.25	2.88	3.56	71	17-03-2022	27.74088	77.49369	27.74169	77.49323
NH-02		110200	110100	NH-44	DEL-AGR	948700	948600	Decreasing	R2		8.68	4.35	6.52	74	17-03-2022	27.74169	77.49323	27.74249	77.49278
NH-02		110100	110000	NH-44	DEL-AGR	948600	948500	Decreasing	R2		7.20	2.64	4.92	76	17-03-2022	27.74249	77.49278	27.7433	77.49233
NH-02		110000	109900	NH-44	DEL-AGR	948500	948400	Decreasing	R2		8.20	3.16	5.68	76	17-03-2022	27.7433	77.49233	27.74411	77.49186
NH-02		109900	109800	NH-44	DEL-AGR	948400	948300	Decreasing	R2		10.52	3.10	6.81	75	17-03-2022	27.74411	77.49186	27.7449	77.49136
NH-02		109800	109700	NH-44	DEL-AGR	948300	948200	Decreasing	R2		8.19	3.75	5.97	74	17-03-2022	27.7449	77.49136	27.74568	77.49084
NH-02		109700	109600	NH-44	DEL-AGR	948200	948100	Decreasing	R2		13.36	3.86	8.61	73	17-03-2022	27.74568	77.49084	27.74644	77.49029
NH-02		109600	109500	NH-44	DEL-AGR	948100	948000	Decreasing	R2		4.88	3.13	4.01	74	17-03-2022	27.74644	77.49029	27.74718	77.48972
NH-02		109500	109400	NH-44	DEL-AGR	948000	947900	Decreasing	R2		5.10	3.74	4.42	75	17-03-2022	27.74718	77.48972	27.74792	77.48912
NH-02		109400	109300	NH-44	DEL-AGR	947900	947800	Decreasing	R2		5.82	3.82	4.82	76	17-03-2022	27.74792	77.48912	27.74862	77.4885
NH-02		109300	109200	NH-44	DEL-AGR	947800	947700	Decreasing	R2		5.60	4.36	4.98	72	17-03-2022	27.74862	77.4885	27.74933	77.48785
NH-02		109200	109100	NH-44	DEL-AGR	947700	947600	Decreasing	R2		5.18	5.25	5.22	72	17-03-2022	27.74933	77.48785	27.75001	77.48718
NH-02		109100	109000	NH-44	DEL-AGR	947600	947500	Decreasing	R2		4.57	4.73	4.65	70	17-03-2022	27.75001	77.48718	27.75067	77.48649
NH-02		109000	108900	NH-44	DEL-AGR	947500	947400	Decreasing	R2		5.95	4.52	5.24	72	17-03-2022	27.75067	77.48649	27.75133	77.4858
NH-02		108900	108800	NH-44	DEL-AGR	947400	947300	Decreasing	R2		4.04	3.47	3.75	75	17-03-2022	27.75133	77.4858	27.75198	77.48508
NH-02		108800	108700	NH-44	DEL-AGR	947300	947200	Decreasing	R2		4.07	4.45	4.26	75	17-03-2022	27.75198	77.48508	27.7526	77.48434
NH-02		108700	108600	NH-44	DEL-AGR	947200	947100	Decreasing	R2		4.18	4.60	4.39	74	17-03-2022	27.7526	77.48434	27.7532	77.48359
NH-02		108600	108500	NH-44	DEL-AGR	947100	947000	Decreasing	R2		3.95	4.13	4.04	76	17-03-2022	27.7532	77.48359	27.75377	77.48282
NH-02		108500	108400	NH-44	DEL-AGR	947000	946900	Decreasing	R2		4.24	3.92	4.08	77	17-03-2022	27.75377	77.48282	27.75434	77.48202
NH-02		108400	108300	NH-44	DEL-AGR	946900	946800	Decreasing	R2		3.15	3.88	3.51	78	17-03-2022	27.75434	77.48202	27.75492	77.48122
NH-02		108300	108200	NH-44	DEL-AGR	946800	946700	Decreasing	R2		4.87	3.46	4.16	77	17-03-2022	27.75492	77.48122	27.75549	77.48045
NH-02		108200	108100	NH-44	DEL-AGR	946700	946600	Decreasing	R2		6.79	6.09	6.44	78	17-03-2022	27.75549	77.48045	27.7561	77.47968

NH-02		108100	108000	NH-44	DEL-AGR	946600	946500	Decreasing	R2		4.93	5.75	5.34	77	17-03-2022	27.7561	77.47968	27.75671	77.47894
NH-02		108000	107900	NH-44	DEL-AGR	946500	946400	Decreasing	R2		2.94	4.94	3.94	76	17-03-2022	27.75671	77.47894	27.75734	77.47822
NH-02		107900	107800	NH-44	DEL-AGR	946400	946300	Decreasing	R2		5.82	8.03	6.93	72	17-03-2022	27.75734	77.47822	27.75792	77.47744
NH-02		107800	107700	NH-44	DEL-AGR	946300	946200	Decreasing	R2		7.12	8.03	7.58	69	17-03-2022	27.75792	77.47744	27.7585	77.47664
NH-02		107700	107600	NH-44	DEL-AGR	946200	946100	Decreasing	R2		3.91	8.09	6.00	63	17-03-2022	27.7585	77.47664	27.75907	77.47585
NH-02		107600	107500	NH-44	DEL-AGR	946100	946000	Decreasing	R2		2.64	4.77	3.70	61	17-03-2022	27.75907	77.47585	27.75964	77.47507
NH-02		107500	107400	NH-44	DEL-AGR	946000	945900	Decreasing	R2		3.17	4.27	3.72	64	17-03-2022	27.75964	77.47507	27.76028	77.47434
NH-02		107400	107300	NH-44	DEL-AGR	945900	945800	Decreasing	R2		2.66	4.06	3.36	72	17-03-2022	27.76028	77.47434	27.76097	77.47368
NH-02		107300	107200	NH-44	DEL-AGR	945800	945700	Decreasing	R2		4.41	5.03	4.72	73	17-03-2022	27.76097	77.47368	27.7617	77.47309
NH-02		107200	107100	NH-44	DEL-AGR	945700	945600	Decreasing	R2		4.40	5.91	5.16	75	17-03-2022	27.7617	77.47309	27.76247	77.47257
NH-02		107100	107000	NH-44	DEL-AGR	945600	945500	Decreasing	R2		4.17	4.88	4.52	74	17-03-2022	27.76247	77.47257	27.76327	77.47206
NH-02		107000	106900	NH-44	DEL-AGR	945500	945400	Decreasing	R2		5.50	6.71	6.10	77	17-03-2022	27.76327	77.47206	27.76405	77.47156
NH-02		106900	106800	NH-44	DEL-AGR	945400	945300	Decreasing	R2		5.49	6.19	5.84	78	17-03-2022	27.76405	77.47156	27.76483	77.47106
NH-02		106800	106700	NH-44	DEL-AGR	945300	945200	Decreasing	R2		8.70	7.67	8.18	78	17-03-2022	27.76483	77.47106	27.7656	77.47056
NH-02		106700	106600	NH-44	DEL-AGR	945200	945100	Decreasing	R2		11.86	10.03	10.94	74	17-03-2022	27.7656	77.47056	27.76639	77.47003
NH-02		106600	106500	NH-44	DEL-AGR	945100	945000	Decreasing	R2		6.78	8.12	7.45	74	17-03-2022	27.76639	77.47003	27.76709	77.46939
NH-02		106500	106400	NH-44	DEL-AGR	945000	944900	Decreasing	R2		4.46	6.11	5.29	77	17-03-2022	27.76709	77.46939	27.7677	77.46864
NH-02		106400	106300	NH-44	DEL-AGR	944900	944800	Decreasing	R2		14.08	8.92	11.50	77	17-03-2022	27.7677	77.46864	27.76827	77.46785
NH-02		106300	106200	NH-44	DEL-AGR	944800	944700	Decreasing	R2		13.71	8.62	11.17	75	17-03-2022	27.76827	77.46785	27.76883	77.46704
NH-02		106200	106100	NH-44	DEL-AGR	944700	944600	Decreasing	R2		7.53	6.15	6.84	71	17-03-2022	27.76883	77.46704	27.76938	77.46625
NH-02		106100	106000	NH-44	DEL-AGR	944600	944500	Decreasing	R2		5.08	4.99	5.04	66	17-03-2022	27.76938	77.46625	27.76995	77.46545
NH-02		106000	105900	NH-44	DEL-AGR	944500	944400	Decreasing	R2		4.86	4.19	4.52	59	17-03-2022	27.76995	77.46545	27.77051	77.46464
NH-02		105900	105800	NH-44	DEL-AGR	944400	944300	Decreasing	R2		5.43	7.01	6.22	59	17-03-2022	27.77051	77.46464	27.77107	77.46386
NH-02		105800	105700	NH-44	DEL-AGR	944300	944200	Decreasing	R2		10.27	13.12	11.70	66	17-03-2022	27.77107	77.46386	27.7717	77.46313
NH-02		105700	105600	NH-44	DEL-AGR	944200	944100	Decreasing	R2		7.49	8.60	8.05	68	17-03-2022	27.7717	77.46313	27.77242	77.46251
NH-02		105600	105500	NH-44	DEL-AGR	944100	944000	Decreasing	R2		7.74	11.23	9.49	54	17-03-2022	27.77242	77.46251	27.77318	77.46196
NH-02		105500	105400	NH-44	DEL-AGR	944000	943900	Decreasing	R2		6.28	9.20	7.74	60	17-03-2022	27.77318	77.46196	27.77395	77.46141
NH-02		105400	105300	NH-44	DEL-AGR	943900	943800	Decreasing	R2		5.70	8.53	7.11	69	17-03-2022	27.77395	77.46141	27.77471	77.46086
NH-02		105300	105200	NH-44	DEL-AGR	943800	943700	Decreasing	R2		7.94	10.90	9.42	70	17-03-2022	27.77471	77.46086	27.77543	77.46027
NH-02		105200	105100	NH-44	DEL-AGR	943700	943600	Decreasing	R2		7.56	4.81	6.18	69	17-03-2022	27.77543	77.46027	27.77614	77.45962
NH-02		105100	105000	NH-44	DEL-AGR	943600	943500	Decreasing	R2		9.95	12.47	11.21	67	17-03-2022	27.77614	77.45962	27.77684	77.45898
NH-02		105000	104900	NH-44	DEL-AGR	943500	943400	Decreasing	R2		10.61	17.02	13.81	69	17-03-2022	27.77684	77.45898	27.77759	77.4584
NH-02		104900	104800	NH-44	DEL-AGR	943400	943300	Decreasing	R2		7.99	9.69	8.84	71	17-03-2022	27.77759	77.4584	27.77835	77.45787
NH-02		104800	104700	NH-44	DEL-AGR	943300	943200	Decreasing	R2		11.71	7.89	9.80	66	17-03-2022	27.77835	77.45787	27.77913	77.45733
NH-02		104700	104600	NH-44	DEL-AGR	943200	943100	Decreasing	R2		10.50	12.19	11.34	65	17-03-2022	27.77913	77.45733	27.77989	77.4568
NH-02		104600	104500	NH-44	DEL-AGR	943100	943000	Decreasing	R2		8.64	9.63	9.13	50	17-03-2022	27.77989	77.4568	27.78058	77.45614
NH-02		104500	104400	NH-44	DEL-AGR	943000	942900	Decreasing	R2		5.10	4.01	4.56	48	17-03-2022	27.78058	77.45614	27.78096	77.45523
NH-02		104400	104300	NH-44	DEL-AGR	942900	942800	Decreasing	R2		8.69	5.03	6.86	60	17-03-2022	27.78096	77.45523	27.78114	77.45425
NH-02		104300	104200	NH-44	DEL-AGR	942800	942700	Decreasing	R2		7.42	8.08	7.75	64	17-03-2022	27.78114	77.45425	27.78142	77.45328
NH-02		104200	104100	NH-44	DEL-AGR	942700	942600	Decreasing	R2		3.73	3.68	3.70	59	17-03-2022	27.78142	77.45328	27.78198	77.45248
NH-02		104100	104000	NH-44	DEL-AGR	942600	942500	Decreasing	R2		7.09	7.40	7.24	57	17-03-2022	27.78198	77.45248	27.78255	77.45169
NH-02		104000	103900	NH-44	DEL-AGR	942500	942400	Decreasing	R2		5.11	7.25	6.18	60	17-03-2022	27.78255	77.45169	27.78313	77.45091
NH-02		103900	103800	NH-44	DEL-AGR	942400	942300	Decreasing	R2		4.21	5.07	4.64	64	17-03-2022	27.78313	77.45091	27.7837	77.45013
NH-02		103800	103700	NH-44	DEL-AGR	942300	942200	Decreasing	R2		6.17	4.51	5.34	66	17-03-2022	27.7837	77.45013	27.78428	77.44934
NH-02		103700	103600	NH-44	DEL-AGR	942200	942100	Decreasing	R2		8.74	5.53	7.13	65	17-03-2022	27.78428	77.44934	27.78479	77.44852
NH-02		103600	103500	NH-44	DEL-AGR	942100	942000	Decreasing	R2		9.78	6.10	7.94	63	17-03-2022	27.78479	77.44852	27.78506	77.44754
NH-02		103500	103400	NH-44	DEL-AGR	942000	941900	Decreasing	R2		11.78	5.30	8.54	63	17-03-2022	27.78506	77.44754	27.78527	77.44656
NH-02		103400	103300	NH-44	DEL-AGR	941900	941800	Decreasing	R2		8.94	3.79	6.36	64	17-03-2022	27.78527	77.44656	27.78548	77.44556
NH-02		103300	103200	NH-44	DEL-AGR	941800	941700	Decreasing	R2		8.62	3.43	6.02	65	17-03-2022	27.78548	77.44556	27.78569	77.44457
NH-02		103200	103100	NH-44	DEL-AGR	941700	941600	Decreasing	R2		8.92	4.54	6.73	62	17-03-2022	27.78569	77.44457	27.78589	77.44359
NH-02		103100	103000	NH-44	DEL-AGR	941600	941500	Decreasing	R2		11.28	5.54	8.41	57	17-03-2022	27.78589	77.44359	27.7861	77.44259
NH-02		103000	102900	NH-44	DEL-AGR	941500	941400	Decreasing	R2		11.51	6.26	8.88	56	17-03-2022	27.7861	77.44259	27.78631	77.4416
NH-02		102900	102800	NH-44	DEL-AGR	941400	941300	Decreasing	R2		11.38	5.42	8.40	63	17-03-2022	27.78631	77.4416	27.78653	77.44061
NH-02		102800	102700	NH-44	DEL-AGR	941300	941200	Decreasing	R2		9.47	4.62	7.05	68	17-03-2022	27.78653	77.44061	27.78674	77.43964
NH-02		102700	102600	NH-44	DEL-AGR	941200	941100	Decreasing	R2		9.08	6.17	7.63	70	17-03-2022	27.78674	77.43964	27.78695	77.43864
NH-02		102600	102500	NH-44	DEL-AGR	941100	941000	Decreasing	R2		8.59	6.81	7.70	70	17-03-2022	27.78695	77.43864	27.78715	77.43765
NH-02		102500	102400	NH-44	DEL-AGR	941000	940900	Decreasing	R2		8.00	6.84	7.42	69	17-03-2022	27.78715	77.43765	27.78734	77.43665

NH-02	102400	102300	NH-44	DEL-AGR	940900	940800	Decreasing	R2	4.62	5.50	5.06	67	17-03-2022	27.78734	77.43665	27.78753	77.43565
NH-02	102300	102200	NH-44	DEL-AGR	940800	940700	Decreasing	R2	4.77	4.51	4.64	65	17-03-2022	27.78753	77.43565	27.78776	77.43467
NH-02	102200	102100	NH-44	DEL-AGR	940700	940600	Decreasing	R2	4.54	7.41	5.98	68	17-03-2022	27.78776	77.43467	27.78814	77.43375
NH-02	102100	102000	NH-44	DEL-AGR	940600	940500	Decreasing	R2	6.79	5.39	6.09	69	17-03-2022	27.78814	77.43375	27.78874	77.43298
NH-02	102000	101900	NH-44	DEL-AGR	940500	940400	Decreasing	R2	7.86	8.24	8.05	64	17-03-2022	27.78874	77.43298	27.7895	77.43245
NH-02	101900	101800	NH-44	DEL-AGR	940400	940300	Decreasing	R2	5.52	6.03	5.77	63	17-03-2022	27.7895	77.43245	27.79032	77.43204
NH-02	101800	101700	NH-44	DEL-AGR	940300	940200	Decreasing	R2	8.76	6.97	7.86	64	17-03-2022	27.79032	77.43204	27.79116	77.43165
NH-02	101700	101600	NH-44	DEL-AGR	940200	940100	Decreasing	R2	5.80	5.05	5.43	59	17-03-2022	27.79116	77.43165	27.792	77.43125
NH-02	101600	101500	NH-44	DEL-AGR	940100	940000	Decreasing	R2	5.09	4.67	4.88	56	17-03-2022	27.792	77.43125	27.79283	77.43086
NH-02	101500	101400	NH-44	DEL-AGR	940000	939900	Decreasing	R2	5.81	5.94	5.88	52	17-03-2022	27.79283	77.43086	27.79367	77.43047
NH-02	101400	101300	NH-44	DEL-AGR	939900	939800	Decreasing	R2	5.39	5.79	5.59	54	17-03-2022	27.79367	77.43047	27.7945	77.43008
NH-02	101300	101200	NH-44	DEL-AGR	939800	939700	Decreasing	R2	7.84	7.60	7.72	61	17-03-2022	27.7945	77.43008	27.79534	77.4297
NH-02	101200	101100	NH-44	DEL-AGR	939700	939600	Decreasing	R2	3.27	8.69	5.98	64	17-03-2022	27.79534	77.4297	27.79619	77.42938
NH-02	101100	101000	NH-44	DEL-AGR	939600	939500	Decreasing	R2	1.81	3.67	2.74	65	17-03-2022	27.79619	77.42938	27.79708	77.42919
NH-02	101000	100900	NH-44	DEL-AGR	939500	939400	Decreasing	R2	2.61	4.62	3.62	65	17-03-2022	27.79708	77.42919	27.79799	77.42912
NH-02	100900	100800	NH-44	DEL-AGR	939400	939300	Decreasing	R2	3.65	6.55	5.10	66	17-03-2022	27.79799	77.42912	27.7989	77.42919
NH-02	100800	100700	NH-44	DEL-AGR	939300	939200	Decreasing	R2	5.79	8.68	7.23	68	17-03-2022	27.7989	77.42919	27.79977	77.42937
NH-02	100700	100600	NH-44	DEL-AGR	939200	939100	Decreasing	R2	4.46	6.93	5.70	70	17-03-2022	27.79977	77.42937	27.80065	77.42963
NH-02	100600	100500	NH-44	DEL-AGR	939100	939000	Decreasing	R2	3.94	7.04	5.49	71	17-03-2022	27.80065	77.42963	27.80154	77.42989
NH-02	100500	100400	NH-44	DEL-AGR	939000	938900	Decreasing	R2	4.22	7.84	6.03	73	17-03-2022	27.80154	77.42989	27.80241	77.43015
NH-02	100400	100300	NH-44	DEL-AGR	938900	938800	Decreasing	R2	3.99	6.70	5.35	74	17-03-2022	27.80241	77.43015	27.80329	77.43041
NH-02	100300	100200	NH-44	DEL-AGR	938800	938700	Decreasing	R2	3.50	5.61	4.56	72	17-03-2022	27.80329	77.43041	27.80416	77.43067
NH-02	100200	100100	NH-44	DEL-AGR	938700	938600	Decreasing	R2	3.09	6.17	4.63	68	17-03-2022	27.80416	77.43067	27.80504	77.43091
NH-02	100100	100000	NH-44	DEL-AGR	938600	938500	Decreasing	R2	1.89	4.64	3.26	69	17-03-2022	27.80504	77.43091	27.80593	77.43099
NH-02	100000	99900	NH-44	DEL-AGR	938500	938400	Decreasing	R2	2.61	5.63	4.12	68	17-03-2022	27.80593	77.43099	27.80682	77.43083
NH-02	99900	99800	NH-44	DEL-AGR	938400	938300	Decreasing	R2	2.54	5.54	4.04	66	17-03-2022	27.80682	77.43083	27.80767	77.43049
NH-02	99800	99700	NH-44	DEL-AGR	938300	938200	Decreasing	R2	2.52	5.83	4.18	65	17-03-2022	27.80767	77.43049	27.80852	77.43013
NH-02	99700	99600	NH-44	DEL-AGR	938200	938100	Decreasing	R2	2.78	5.75	4.27	65	17-03-2022	27.80852	77.43013	27.80937	77.42976
NH-02	99600	99500	NH-44	DEL-AGR	938100	938000	Decreasing	R2	3.46	5.94	4.70	70	17-03-2022	27.80937	77.42976	27.81021	77.42939
NH-02	99500	99400	NH-44	DEL-AGR	938000	937900	Decreasing	R2	3.36	5.14	4.25	68	17-03-2022	27.81021	77.42939	27.81105	77.42903
NH-02	99400	99300	NH-44	DEL-AGR	937900	937800	Decreasing	R2	3.59	5.72	4.66	68	17-03-2022	27.81105	77.42903	27.8119	77.42866
NH-02	99300	99200	NH-44	DEL-AGR	937800	937700	Decreasing	R2	3.66	5.23	4.45	70	17-03-2022	27.8119	77.42866	27.81273	77.42829
NH-02	99200	99100	NH-44	DEL-AGR	937700	937600	Decreasing	R2	5.39	5.91	5.65	71	17-03-2022	27.81273	77.42829	27.81358	77.42793
NH-02	99100	99000	NH-44	DEL-AGR	937600	937500	Decreasing	R2	4.18	5.48	4.83	72	17-03-2022	27.81358	77.42793	27.81443	77.42756
NH-02	99000	98900	NH-44	DEL-AGR	937500	937400	Decreasing	R2	3.53	5.18	4.35	74	17-03-2022	27.81443	77.42756	27.81526	77.4272
NH-02	98900	98800	NH-44	DEL-AGR	937400	937300	Decreasing	R2	3.97	5.27	4.62	72	17-03-2022	27.81526	77.4272	27.81611	77.42683
NH-02	98800	98700	NH-44	DEL-AGR	937300	937200	Decreasing	R2	5.01	5.57	5.29	72	17-03-2022	27.81611	77.42683	27.81696	77.42647
NH-02	98700	98600	NH-44	DEL-AGR	937200	937100	Decreasing	R2	5.32	5.67	5.49	73	17-03-2022	27.81696	77.42647	27.81781	77.42609
NH-02	98600	98500	NH-44	DEL-AGR	937100	937000	Decreasing	R2	5.90	6.09	6.00	79	17-03-2022	27.81781	77.42609	27.81864	77.42573
NH-02	98500	98400	NH-44	DEL-AGR	937000	936900	Decreasing	R2	5.43	5.96	5.70	81	17-03-2022	27.81864	77.42573	27.81948	77.42537
NH-02	98400	98300	NH-44	DEL-AGR	936900	936800	Decreasing	R2	6.35	6.79	6.57	77	17-03-2022	27.81948	77.42537	27.82033	77.42499
NH-02	98300	98200	NH-44	DEL-AGR	936800	936700	Decreasing	R2	8.69	6.05	7.37	71	17-03-2022	27.82033	77.42499	27.82119	77.42463
NH-02	98200	98100	NH-44	DEL-AGR	936700	936600	Decreasing	R2	4.69	6.03	5.36	67	17-03-2022	27.82119	77.42463	27.82203	77.42426
NH-02	98100	98000	NH-44	DEL-AGR	936600	936500	Decreasing	R2	3.54	5.68	4.61	66	17-03-2022	27.82203	77.42426	27.82287	77.4239
NH-02	98000	97900	NH-44	DEL-AGR	936500	936400	Decreasing	R2	3.82	6.05	4.94	67	17-03-2022	27.82287	77.4239	27.82371	77.42353
NH-02	97900	97800	NH-44	DEL-AGR	936400	936300	Decreasing	R2	3.26	5.66	4.46	68	17-03-2022	27.82371	77.42353	27.82456	77.42316
NH-02	97800	97700	NH-44	DEL-AGR	936300	936200	Decreasing	R2	4.29	6.68	5.49	68	17-03-2022	27.82456	77.42316	27.8254	77.42279
NH-02	97700	97600	NH-44	DEL-AGR	936200	936100	Decreasing	R2	3.44	6.23	4.83	67	17-03-2022	27.8254	77.42279	27.82623	77.42241
NH-02	97600	97500	NH-44	DEL-AGR	936100	936000	Decreasing	R2	3.29	5.14	4.22	65	17-03-2022	27.82623	77.42241	27.82703	77.42193
NH-02	97500	97400	NH-44	DEL-AGR	936000	935900	Decreasing	R2	3.36	5.56	4.46	65	17-03-2022	27.82703	77.42193	27.8278	77.42141
NH-02	97400	97300	NH-44	DEL-AGR	935900	935800	Decreasing	R2	4.84	5.18	5.01	65	17-03-2022	27.8278	77.42141	27.82858	77.42089
NH-02	97300	97200	NH-44	DEL-AGR	935800	935700	Decreasing	R2	7.17	6.23	6.70	65	17-03-2022	27.82858	77.42089	27.82936	77.42036
NH-02	97200	97100	NH-44	DEL-AGR	935700	935600	Decreasing	R2	5.41	6.09	5.75	66	17-03-2022	27.82936	77.42036	27.83013	77.41983
NH-02	97100	97000	NH-44	DEL-AGR	935600	935500	Decreasing	R2	5.27	5.43	5.35	66	17-03-2022	27.83013	77.41983	27.83092	77.4193
NH-02	97000	96900	NH-44	DEL-AGR	935500	935400	Decreasing	R2	3.78	6.33	5.06	67	17-03-2022	27.83092	77.4193	27.83168	77.41878
NH-02	96900	96800	NH-44	DEL-AGR	935400	935300	Decreasing	R2	6.05	7.09	6.57	68	17-03-2022	27.83168	77.41878	27.83246	77.41825
NH-02	96800	96700	NH-44	DEL-AGR	935300	935200	Decreasing	R2	8.79	7.45	8.12	69	17-03-2022	27.83246	77.41825	27.83323	77.41772

NH-02	96700	96600	NH-44	DEL-AGR	935200	935100	Decreasing	R2		7.96	6.25	7.11	70	17-03-2022	27.83323	77.41772	27.83401	77.4172
NH-02	96600	96500	NH-44	DEL-AGR	935100	935000	Decreasing	R2		3.26	5.71	4.49	70	17-03-2022	27.83401	77.4172	27.83478	77.41667
NH-02	96500	96400	NH-44	DEL-AGR	935000	934900	Decreasing	R2		3.26	5.69	4.47	70	17-03-2022	27.83478	77.41667	27.83555	77.41615
NH-02	96400	96300	NH-44	DEL-AGR	934900	934800	Decreasing	R2		3.66	5.71	4.69	70	17-03-2022	27.83555	77.41615	27.83633	77.41562
NH-02	96300	96200	NH-44	DEL-AGR	934800	934700	Decreasing	R2		3.39	6.35	4.87	69	17-03-2022	27.83633	77.41562	27.8371	77.41509
NH-02	96200	96100	NH-44	DEL-AGR	934700	934600	Decreasing	R2		2.75	5.26	4.00	68	17-03-2022	27.8371	77.41509	27.83788	77.41458
NH-02	96100	96000	NH-44	DEL-AGR	934600	934500	Decreasing	R2		2.51	5.17	3.84	64	17-03-2022	27.83788	77.41458	27.8387	77.41412
NH-02	96000	95900	NH-44	DEL-AGR	934500	934400	Decreasing	R2		2.58	3.80	3.19	46	17-03-2022	27.8387	77.41412	27.83954	77.41374
NH-02	95900	95800	NH-44	DEL-AGR	934400	934300	Decreasing	R2		2.80	6.42	4.61	49	17-03-2022	27.83954	77.41374	27.84038	77.41337
NH-02	95800	95700	NH-44	DEL-AGR	934300	934200	Decreasing	R2		2.85	5.45	4.15	59	17-03-2022	27.84038	77.41337	27.84122	77.41301
NH-02	95700	95600	NH-44	DEL-AGR	934200	934100	Decreasing	R2		3.72	5.63	4.67	64	17-03-2022	27.84122	77.41301	27.84206	77.41263
NH-02	95600	95500	NH-44	DEL-AGR	934100	934000	Decreasing	R2		4.32	6.08	5.20	69	17-03-2022	27.84206	77.41263	27.8429	77.41226
NH-02	95500	95400	NH-44	DEL-AGR	934000	933900	Decreasing	R2		4.18	6.87	5.52	72	17-03-2022	27.8429	77.41226	27.84375	77.41188
NH-02	95400	95300	NH-44	DEL-AGR	933900	933800	Decreasing	R2		3.21	5.65	4.43	73	17-03-2022	27.84375	77.41188	27.84456	77.41146
NH-02	95300	95200	NH-44	DEL-AGR	933800	933700	Decreasing	R2		4.26	6.34	5.30	72	17-03-2022	27.84456	77.41146	27.84535	77.41095
NH-02	95200	95100	NH-44	DEL-AGR	933700	933600	Decreasing	R2		3.04	5.06	4.05	60	17-03-2022	27.84535	77.41095	27.84611	77.41039
NH-02	95100	95000	NH-44	DEL-AGR	933600	933500	Decreasing	R2		2.97	5.23	4.10	52	17-03-2022	27.84611	77.41039	27.84686	77.40983
NH-02	95000	94900	NH-44	DEL-AGR	933500	933400	Decreasing	R2		2.16	5.40	3.78	59	17-03-2022	27.84686	77.40983	27.84762	77.40928
NH-02	94900	94800	NH-44	DEL-AGR	933400	933300	Decreasing	R2		2.78	4.64	3.71	59	17-03-2022	27.84762	77.40928	27.84837	77.40871
NH-02	94800	94700	NH-44	DEL-AGR	933300	933200	Decreasing	R2		2.58	4.93	3.76	60	17-03-2022	27.84837	77.40871	27.84913	77.40815
NH-02	94700	94600	NH-44	DEL-AGR	933200	933100	Decreasing	R2		2.44	5.65	4.05	61	17-03-2022	27.84913	77.40815	27.84988	77.40759
NH-02	94600	94500	NH-44	DEL-AGR	933100	933000	Decreasing	R2		2.08	5.49	3.79	62	17-03-2022	27.84988	77.40759	27.85064	77.40703
NH-02	94500	94400	NH-44	DEL-AGR	933000	932900	Decreasing	R2		4.85	5.38	5.11	59	17-03-2022	27.85064	77.40703	27.85139	77.40647
NH-02	94400	94300	NH-44	DEL-AGR	932900	932800	Decreasing	R2		3.44	5.68	4.56	59	17-03-2022	27.85139	77.40647	27.85212	77.40587
NH-02	94300	94200	NH-44	DEL-AGR	932800	932700	Decreasing	R2		6.57	6.09	6.33	57	17-03-2022	27.85212	77.40587	27.8528	77.40521
NH-02	94200	94100	NH-44	DEL-AGR	932700	932600	Decreasing	R2		5.35	6.81	6.08	40	17-03-2022	27.8528	77.40521	27.85349	77.40453
NH-02	94100	94000	NH-44	DEL-AGR	932600	932500	Decreasing	R2		0.00	0.00	0.00	0	17-03-2022	27.85349	77.40453	27.85415	77.40384
NH-02	199500	199400	NH-19	HOD-AGR	1038000	1037900	Decreasing	R3		3.35	1.91	2.63	34	16-03-2022	27.20775	78.02506	27.2079	78.02406
NH-02	199400	199300	NH-19	HOD-AGR	1037900	1037800	Decreasing	R3		4.67	1.01	2.84	35	16-03-2022	27.2079	78.02406	27.20805	78.02307
NH-02	199300	199200	NH-19	HOD-AGR	1037800	1037700	Decreasing	R3		3.32	1.49	2.41	43	16-03-2022	27.20805	78.02307	27.20819	78.02206
NH-02	199200	199100	NH-19	HOD-AGR	1037700	1037600	Decreasing	R3		4.83	1.69	3.26	47	16-03-2022	27.20819	78.02206	27.20833	78.02106
NH-02	199100	199000	NH-19	HOD-AGR	1037600	1037500	Decreasing	R3		3.38	2.60	2.99	47	16-03-2022	27.20833	78.02106	27.20844	78.02006
NH-02	199000	198900	NH-19	HOD-AGR	1037500	1037400	Decreasing	R3		3.66	2.61	3.13	45	16-03-2022	27.20844	78.02006	27.2085	78.01905
NH-02	198900	198800	NH-19	HOD-AGR	1037400	1037300	Decreasing	R3		4.70	1.85	3.27	37	16-03-2022	27.2085	78.01905	27.20853	78.01803
NH-02	198800	198700	NH-19	HOD-AGR	1037300	1037200	Decreasing	R3		5.43	2.06	3.74	36	16-03-2022	27.20853	78.01803	27.20855	78.01703
NH-02	198700	198600	NH-19	HOD-AGR	1037200	1037100	Decreasing	R3		3.35	2.90	3.12	40	16-03-2022	27.20855	78.01703	27.20858	78.01602
NH-02	198600	198500	NH-19	HOD-AGR	1037100	1037000	Decreasing	R3		4.97	1.93	3.45	45	16-03-2022	27.20858	78.01602	27.2086	78.01501
NH-02	198500	198400	NH-19	HOD-AGR	1037000	1036900	Decreasing	R3		6.29	1.71	4.00	52	16-03-2022	27.2086	78.01501	27.20863	78.014
NH-02	198400	198300	NH-19	HOD-AGR	1036900	1036800	Decreasing	R3		4.43	1.77	3.10	53	16-03-2022	27.20863	78.014	27.20866	78.01299
NH-02	198300	198200	NH-19	HOD-AGR	1036800	1036700	Decreasing	R3		3.76	1.92	2.84	49	16-03-2022	27.20866	78.01299	27.20869	78.01197
NH-02	198200	198100	NH-19	HOD-AGR	1036700	1036600	Decreasing	R3		1.80	2.43	2.11	40	16-03-2022	27.20869	78.01197	27.20879	78.01097
NH-02	198100	198000	NH-19	HOD-AGR	1036600	1036500	Decreasing	R3		3.37	5.46	4.41	33	16-03-2022	27.20879	78.01097	27.20903	78.01
NH-02	198000	197900	NH-19	HOD-AGR	1036500	1036400	Decreasing	R3		7.62	1.68	4.65	28	16-03-2022	27.20903	78.01	27.20932	78.00904
NH-02	197900	197800	NH-19	HOD-AGR	1036400	1036300	Decreasing	R3		2.61	1.84	2.22	17	16-03-2022	27.20932	78.00904	27.20969	78.00813
NH-02	197800	197700	NH-19	HOD-AGR	1036300	1036200	Decreasing	R3		2.91	2.88	2.90	29	16-03-2022	27.20969	78.00813	27.21004	78.00719
NH-02	197700	197650	NH-19	HOD-AGR	1036200	1036150	Decreasing	R3		8.72	2.52	5.62	32	16-03-2022	27.21004	78.00719	27.21022	78.00673
NH-02	196900	196800	NH-19	HOD-AGR	1035400	1035300	Decreasing	R3		2.86	2.53	2.69	26	16-03-2022	27.21139	77.99943	27.21126	77.99844
NH-02	196800	196700	NH-19	HOD-AGR	1035300	1035200	Decreasing	R3		2.49	1.94	2.22	32	16-03-2022	27.21126	77.99844	27.21114	77.99743
NH-02	196700	196600	NH-19	HOD-AGR	1035200	1035100	Decreasing	R3		3.87	1.42	2.64	35	16-03-2022	27.21114	77.99743	27.21102	77.99642
NH-02	196600	196500	NH-19	HOD-AGR	1035100	1035000	Decreasing	R3		2.66	5.55	4.10	30	16-03-2022	27.21102	77.99642	27.21094	77.99542
NH-02	196500	196400	NH-19	HOD-AGR	1035000	1034900	Decreasing	R3		1.82	3.77	2.80	41	16-03-2022	27.21094	77.99542	27.21089	77.99441
NH-02	196400	196300	NH-19	HOD-AGR	1034900	1034800	Decreasing	R3		2.15	1.75	1.95	42	16-03-2022	27.21089	77.99441	27.21085	77.9934
NH-02	196300	196200	NH-19	HOD-AGR	1034800	1034700	Decreasing	R3		4.05	1.95	3.00	48	16-03-2022	27.21085	77.9934	27.21079	77.99238
NH-02	196200	196100	NH-19	HOD-AGR	1034700	1034600	Decreasing	R3		4.06	2.33	3.19	47	16-03-2022	27.21079	77.99238	27.2107	77.99138
NH-02	196100	196000	NH-19	HOD-AGR	1034600	1034500	Decreasing	R3		4.27	1.89	3.08	49	16-03-2022	27.2107	77.99138	27.2106	77.99037
NH-02	196000	195900	NH-19	HOD-AGR	1034500	1034400	Decreasing	R3		3.63	3.63	3.63	52	16-03-2022	27.2106	77.99037	27.2105	77.98937
NH-02	195900	195800	NH-19	HOD-AGR	1034400	1034300	Decreasing	R3		4.36	2.63	3.49	57	16-03-2022	27.2105	77.98937	27.2104	77.98836

NH-02	195800	195700	NH-19	HOD-AGR	1034300	1034200	Decreasing	R3	5.15	2.25	3.70	61	16-03-2022	27.2104	77.98836	27.21031	77.98737
NH-02	195700	195600	NH-19	HOD-AGR	1034200	1034100	Decreasing	R3	6.02	1.99	4.01	57	16-03-2022	27.21031	77.98737	27.21021	77.98636
NH-02	195600	195500	NH-19	HOD-AGR	1034100	1034000	Decreasing	R3	4.73	2.39	3.56	50	16-03-2022	27.21021	77.98636	27.21011	77.98535
NH-02	195500	195400	NH-19	HOD-AGR	1034000	1033900	Decreasing	R3	3.50	2.69	3.10	40	16-03-2022	27.21011	77.98535	27.21001	77.98435
NH-02	195400	195300	NH-19	HOD-AGR	1033900	1033800	Decreasing	R3	2.62	2.54	2.58	48	16-03-2022	27.21001	77.98435	27.20992	77.98335
NH-02	195300	195200	NH-19	HOD-AGR	1033800	1033700	Decreasing	R3	4.02	3.76	3.89	49	16-03-2022	27.20992	77.98335	27.20981	77.98233
NH-02	195200	195100	NH-19	HOD-AGR	1033700	1033600	Decreasing	R3	2.93	2.75	2.84	46	16-03-2022	27.20981	77.98233	27.20972	77.98135
NH-02	195100	195000	NH-19	HOD-AGR	1033600	1033500	Decreasing	R3	1.95	1.47	1.71	54	16-03-2022	27.20972	77.98135	27.20963	77.98033
NH-02	195000	194900	NH-19	HOD-AGR	1033500	1033400	Decreasing	R3	3.33	2.02	2.68	57	16-03-2022	27.20963	77.98033	27.20953	77.97933
NH-02	194900	194800	NH-19	HOD-AGR	1033400	1033300	Decreasing	R3	2.50	2.00	2.25	48	16-03-2022	27.20953	77.97933	27.20948	77.97832
NH-02	194800	194700	NH-19	HOD-AGR	1033300	1033200	Decreasing	R3	1.32	2.72	2.02	45	16-03-2022	27.20948	77.97832	27.20946	77.97731
NH-02	194700	194600	NH-19	HOD-AGR	1033200	1033100	Decreasing	R3	2.97	3.20	3.09	51	16-03-2022	27.20946	77.97731	27.20954	77.97631
NH-02	194600	194500	NH-19	HOD-AGR	1033100	1033000	Decreasing	R3	2.27	2.52	2.40	53	16-03-2022	27.20954	77.97631	27.20975	77.97532
NH-02	194500	194400	NH-19	HOD-AGR	1033000	1032900	Decreasing	R3	1.45	1.29	1.37	50	16-03-2022	27.20975	77.97532	27.21003	77.97435
NH-02	194400	194300	NH-19	HOD-AGR	1032900	1032800	Decreasing	R3	1.45	2.66	2.05	49	16-03-2022	27.21003	77.97435	27.21032	77.97338
NH-02	194300	194200	NH-19	HOD-AGR	1032800	1032700	Decreasing	R3	1.33	2.26	1.79	50	16-03-2022	27.21032	77.97338	27.21059	77.97243
NH-02	194200	194100	NH-19	HOD-AGR	1032700	1032600	Decreasing	R3	2.14	2.31	2.22	45	16-03-2022	27.21059	77.97243	27.21084	77.97145
NH-02	194100	194000	NH-19	HOD-AGR	1032600	1032500	Decreasing	R3	2.22	3.01	2.62	40	16-03-2022	27.21084	77.97145	27.21084	77.97046
NH-02	194000	193900	NH-19	HOD-AGR	1032500	1032400	Decreasing	R3	0.93	3.80	2.36	47	16-03-2022	27.21084	77.97046	27.21066	77.96946
NH-02	193900	193800	NH-19	HOD-AGR	1032400	1032300	Decreasing	R3	0.97	2.64	1.81	41	16-03-2022	27.21066	77.96946	27.21046	77.96848
NH-02	193800	193700	NH-19	HOD-AGR	1032300	1032200	Decreasing	R3	1.21	2.91	2.06	16	16-03-2022	27.21046	77.96848	27.21025	77.96746
NH-02	193700	193600	NH-19	HOD-AGR	1032200	1032100	Decreasing	R3	1.96	1.60	1.78	30	16-03-2022	27.21025	77.96746	27.21005	77.96648
NH-02	193600	193500	NH-19	HOD-AGR	1032100	1032000	Decreasing	R3	2.33	1.40	1.87	27	16-03-2022	27.21005	77.96648	27.20985	77.96549
NH-02	193500	193400	NH-19	HOD-AGR	1032000	1031900	Decreasing	R3	1.61	2.30	1.96	30	16-03-2022	27.20985	77.96549	27.20999	77.96449
NH-02	193400	193300	NH-19	HOD-AGR	1031900	1031800	Decreasing	R3	1.44	1.39	1.42	27	16-03-2022	27.20999	77.96449	27.21036	77.96358
NH-02	193300	193200	NH-19	HOD-AGR	1031800	1031700	Decreasing	R3	1.18	1.62	1.40	42	16-03-2022	27.21036	77.96358	27.21076	77.96267
NH-02	193200	193100	NH-19	HOD-AGR	1031700	1031600	Decreasing	R3	1.56	1.38	1.47	43	16-03-2022	27.21076	77.96267	27.21115	77.96177
NH-02	193100	193000	NH-19	HOD-AGR	1031600	1031500	Decreasing	R3	2.10	1.96	2.03	38	16-03-2022	27.21115	77.96177	27.21156	77.96085
NH-02	193000	192900	NH-19	HOD-AGR	1031500	1031400	Decreasing	R3	2.15	1.96	2.06	36	16-03-2022	27.21156	77.96085	27.21195	77.95994
NH-02	192900	192800	NH-19	HOD-AGR	1031400	1031300	Decreasing	R3	1.09	2.27	1.68	37	16-03-2022	27.21195	77.95994	27.21234	77.95904
NH-02	192800	192700	NH-19	HOD-AGR	1031300	1031200	Decreasing	R3	1.08	1.83	1.45	35	16-03-2022	27.21234	77.95904	27.21273	77.95812
NH-02	192700	192600	NH-19	HOD-AGR	1031200	1031100	Decreasing	R3	0.89	1.84	1.37	36	16-03-2022	27.21273	77.95812	27.21318	77.95724
NH-02	192600	192500	NH-19	HOD-AGR	1031100	1031000	Decreasing	R3	6.49	1.28	3.89	37	16-03-2022	27.21318	77.95724	27.21367	77.9564
NH-02	192500	192400	NH-19	HOD-AGR	1031000	1030900	Decreasing	R3	1.32	2.31	1.81	35	16-03-2022	27.21367	77.9564	27.21416	77.95555
NH-02	192400	192300	NH-19	HOD-AGR	1030900	1030800	Decreasing	R3	2.32	2.25	2.28	25	16-03-2022	27.21416	77.95555	27.21457	77.95465
NH-02	192300	192200	NH-19	HOD-AGR	1030800	1030700	Decreasing	R3	1.75	2.78	2.26	8	16-03-2022	27.21457	77.95465	27.21478	77.95367
NH-02	192200	192100	NH-19	HOD-AGR	1030700	1030600	Decreasing	R3	0.75	2.55	1.65	5	16-03-2022	27.21478	77.95367	27.21492	77.95267
NH-02	192100	192000	NH-19	HOD-AGR	1030600	1030500	Decreasing	R3	0.92	2.64	1.78	5	16-03-2022	27.21492	77.95267	27.21512	77.95168
NH-02	192000	191900	NH-19	HOD-AGR	1030500	1030400	Decreasing	R3	1.96	2.87	2.42	5	16-03-2022	27.21512	77.95168	27.21547	77.95069
NH-02	191900	191800	NH-19	HOD-AGR	1030400	1030300	Decreasing	R3	2.30	1.60	1.95	9	16-03-2022	27.21547	77.95069	27.21587	77.94979
NH-02	191800	191700	NH-19	HOD-AGR	1030300	1030200	Decreasing	R3	4.98	1.79	3.38	13	16-03-2022	27.21587	77.94979	27.21625	77.94887
NH-02	191700	191600	NH-19	HOD-AGR	1030200	1030100	Decreasing	R3	4.08	2.15	3.12	22	16-03-2022	27.21625	77.94887	27.21664	77.94797
NH-02	191600	191500	NH-19	HOD-AGR	1030100	1030000	Decreasing	R3	3.33	2.05	2.69	23	16-03-2022	27.21664	77.94797	27.21696	77.94702
NH-02	191500	191400	NH-19	HOD-AGR	1030000	1029900	Decreasing	R3	4.59	1.77	3.18	22	16-03-2022	27.21696	77.94702	27.2172	77.94604
NH-02	191400	191300	NH-19	HOD-AGR	1029900	1029800	Decreasing	R3	3.43	2.51	2.97	23	16-03-2022	27.2172	77.94604	27.21735	77.94505
NH-02	191300	191200	NH-19	HOD-AGR	1029800	1029700	Decreasing	R3	3.22	1.98	2.60	26	16-03-2022	27.21735	77.94505	27.21742	77.94404
NH-02	191200	191100	NH-19	HOD-AGR	1029700	1029600	Decreasing	R3	2.28	3.04	2.66	21	16-03-2022	27.21742	77.94404	27.21743	77.94303
NH-02	191100	191000	NH-19	HOD-AGR	1029600	1029500	Decreasing	R3	1.15	3.92	2.54	32	16-03-2022	27.21743	77.94303	27.21745	77.94202
NH-02	191000	190900	NH-19	HOD-AGR	1029500	1029400	Decreasing	R3	3.01	2.58	2.79	35	16-03-2022	27.21745	77.94202	27.21741	77.94101
NH-02	190900	190800	NH-19	HOD-AGR	1029400	1029300	Decreasing	R3	2.43	2.14	2.29	37	16-03-2022	27.21741	77.94101	27.21739	77.94001
NH-02	190800	190700	NH-19	HOD-AGR	1029300	1029200	Decreasing	R3	2.66	2.04	2.35	40	16-03-2022	27.21739	77.94001	27.21749	77.93901
NH-02	190700	190600	NH-19	HOD-AGR	1029200	1029100	Decreasing	R3	2.64	2.39	2.51	44	16-03-2022	27.21749	77.93901	27.2178	77.93806
NH-02	190600	190500	NH-19	HOD-AGR	1029100	1029000	Decreasing	R3	1.44	1.73	1.58	50	16-03-2022	27.2178	77.93806	27.21821	77.93716
NH-02	190500	190400	NH-19	HOD-AGR	1029000	1028900	Decreasing	R3	2.40	3.19	2.79	51	16-03-2022	27.21821	77.93716	27.21864	77.93627
NH-02	190400	190300	NH-19	HOD-AGR	1028900	1028800	Decreasing	R3	4.80	3.99	4.39	49	16-03-2022	27.21864	77.93627	27.21904	77.93536
NH-02	190300	190200	NH-19	HOD-AGR	1028800	1028700	Decreasing	R3	4.07	2.44	3.26	47	16-03-2022	27.21904	77.93536	27.21937	77.93442
NH-02	190200	190100	NH-19	HOD-AGR	1028700	1028600	Decreasing	R3	4.68	4.69	4.69	43	16-03-2022	27.21937	77.93442	27.21965	77.93345

NH-02	190100	190000	NH-19	HOD-AGR	1028600	1028500	Decreasing	R3		2.64	3.96	3.30	46	16-03-2022	27.21965	77.93345	27.21988	77.93248
NH-02	190000	189900	NH-19	HOD-AGR	1028500	1028400	Decreasing	R3		2.00	3.46	2.73	46	16-03-2022	27.21988	77.93248	27.22009	77.93149
NH-02	189900	189800	NH-19	HOD-AGR	1028400	1028300	Decreasing	R3		1.84	5.58	3.71	53	16-03-2022	27.22009	77.93149	27.22029	77.93051
NH-02	189800	189700	NH-19	HOD-AGR	1028300	1028200	Decreasing	R3		3.12	3.64	3.38	41	16-03-2022	27.22029	77.93051	27.22046	77.92951
NH-02	189700	189600	NH-19	HOD-AGR	1028200	1028100	Decreasing	R3		1.18	5.70	3.44	40	16-03-2022	27.22046	77.92951	27.22059	77.92851
NH-02	189600	189500	NH-19	HOD-AGR	1028100	1028000	Decreasing	R3		3.33	3.89	3.61	39	16-03-2022	27.22059	77.92851	27.22073	77.92751
NH-02	189500	189400	NH-19	HOD-AGR	1028000	1027900	Decreasing	R3		1.21	1.42	1.31	35	16-03-2022	27.22073	77.92751	27.22082	77.92651
NH-02	189400	189300	NH-19	HOD-AGR	1027900	1027800	Decreasing	R3		1.30	1.23	1.26	35	16-03-2022	27.22082	77.92651	27.22086	77.92549
NH-02	189300	189200	NH-19	HOD-AGR	1027800	1027700	Decreasing	R3		0.86	0.86	0.86	40	16-03-2022	27.22086	77.92549	27.22087	77.92448
NH-02	189200	189100	NH-19	HOD-AGR	1027700	1027600	Decreasing	R3		0.87	1.86	1.37	46	16-03-2022	27.22087	77.92448	27.22089	77.92347
NH-02	189100	189000	NH-19	HOD-AGR	1027600	1027500	Decreasing	R3		0.70	0.90	0.80	50	16-03-2022	27.22089	77.92347	27.22095	77.92247
NH-02	189000	188900	NH-19	HOD-AGR	1027500	1027400	Decreasing	R3		0.83	0.96	0.90	46	16-03-2022	27.22095	77.92247	27.221	77.92146
NH-02	188900	188800	NH-19	HOD-AGR	1027400	1027300	Decreasing	R3		0.85	1.49	1.17	41	16-03-2022	27.221	77.92146	27.22105	77.92045
NH-02	188800	188700	NH-19	HOD-AGR	1027300	1027200	Decreasing	R3		1.01	1.09	1.05	43	16-03-2022	27.22105	77.92045	27.2211	77.91944
NH-02	188700	188600	NH-19	HOD-AGR	1027200	1027100	Decreasing	R3		1.22	3.08	2.15	40	16-03-2022	27.2211	77.91944	27.22116	77.91842
NH-02	188600	188500	NH-19	HOD-AGR	1027100	1027000	Decreasing	R3		1.88	2.75	2.32	21	16-03-2022	27.22116	77.91842	27.22128	77.91742
NH-02	188500	188400	NH-19	HOD-AGR	1027000	1026900	Decreasing	R3		2.41	1.78	2.09	41	16-03-2022	27.22128	77.91742	27.22147	77.91644
NH-02	188400	188300	NH-19	HOD-AGR	1026900	1026800	Decreasing	R3		3.28	2.60	2.94	44	16-03-2022	27.22147	77.91644	27.22171	77.91546
NH-02	188300	188200	NH-19	HOD-AGR	1026800	1026700	Decreasing	R3		1.31	2.32	1.81	42	16-03-2022	27.22171	77.91546	27.22195	77.91448
NH-02	188200	188100	NH-19	HOD-AGR	1026700	1026600	Decreasing	R3		1.51	1.60	1.56	44	16-03-2022	27.22195	77.91448	27.22218	77.91352
NH-02	188100	188000	NH-19	HOD-AGR	1026600	1026500	Decreasing	R3		1.53	1.34	1.43	47	16-03-2022	27.22218	77.91352	27.22237	77.91252
NH-02	188000	187900	NH-19	HOD-AGR	1026500	1026400	Decreasing	R3		1.23	1.28	1.25	43	16-03-2022	27.22237	77.91252	27.22254	77.91154
NH-02	187900	187800	NH-19	HOD-AGR	1026400	1026300	Decreasing	R3		1.06	1.57	1.32	45	16-03-2022	27.22254	77.91154	27.22273	77.91054
NH-02	187800	187700	NH-19	HOD-AGR	1026300	1026200	Decreasing	R3		1.21	1.07	1.14	50	16-03-2022	27.22273	77.91054	27.22295	77.90956
NH-02	187700	187600	NH-19	HOD-AGR	1026200	1026100	Decreasing	R3		2.57	0.99	1.78	49	16-03-2022	27.22295	77.90956	27.22322	77.90859
NH-02	187600	187500	NH-19	HOD-AGR	1026100	1026000	Decreasing	R3		1.09	1.76	1.43	49	16-03-2022	27.22322	77.90859	27.22353	77.90764
NH-02	187500	187400	NH-19	HOD-AGR	1026000	1025900	Decreasing	R3		1.25	1.44	1.35	46	16-03-2022	27.22353	77.90764	27.22387	77.90671
NH-02	187400	187300	NH-19	HOD-AGR	1025900	1025800	Decreasing	R3		2.05	0.96	1.51	44	16-03-2022	27.22387	77.90671	27.22423	77.90577
NH-02	187300	187200	NH-19	HOD-AGR	1025800	1025700	Decreasing	R3		1.12	1.44	1.28	33	16-03-2022	27.22423	77.90577	27.22458	77.90484
NH-02	187200	187100	NH-19	HOD-AGR	1025700	1025600	Decreasing	R3		1.20	1.84	1.52	45	16-03-2022	27.22458	77.90484	27.22494	77.90391
NH-02	187100	187000	NH-19	HOD-AGR	1025600	1025500	Decreasing	R3		1.10	1.37	1.23	48	16-03-2022	27.22494	77.90391	27.22529	77.90298
NH-02	187000	186900	NH-19	HOD-AGR	1025500	1025400	Decreasing	R3		0.98	1.75	1.36	41	16-03-2022	27.22529	77.90298	27.22564	77.90204
NH-02	186900	186800	NH-19	HOD-AGR	1025400	1025300	Decreasing	R3		1.15	2.22	1.68	46	16-03-2022	27.22564	77.90204	27.22599	77.90112
NH-02	186800	186700	NH-19	HOD-AGR	1025300	1025200	Decreasing	R3		1.55	2.14	1.84	40	16-03-2022	27.22599	77.90112	27.2263	77.90017
NH-02	186700	186600	NH-19	HOD-AGR	1025200	1025100	Decreasing	R3		2.89	2.26	2.13	47	16-03-2022	27.2263	77.90017	27.22661	77.89922
NH-02	186600	186500	NH-19	HOD-AGR	1025100	1025000	Decreasing	R3		2.73	4.38	3.56	46	16-03-2022	27.22661	77.89922	27.22697	77.89829
NH-02	186500	186400	NH-19	HOD-AGR	1025000	1024900	Decreasing	R3		1.89	5.52	3.71	44	16-03-2022	27.22697	77.89829	27.22733	77.89735
NH-02	186400	186300	NH-19	HOD-AGR	1024900	1024800	Decreasing	R3		2.22	2.87	2.54	33	16-03-2022	27.22733	77.89735	27.22771	77.89644
NH-02	186300	186200	NH-19	HOD-AGR	1024800	1024700	Decreasing	R3		3.60	4.71	4.15	34	16-03-2022	27.22771	77.89644	27.2281	77.89553
NH-02	186200	186100	NH-19	HOD-AGR	1024700	1024600	Decreasing	R3		3.23	3.56	3.39	42	16-03-2022	27.2281	77.89553	27.22848	77.8946
NH-02	186100	186000	NH-19	HOD-AGR	1024600	1024500	Decreasing	R3		3.21	3.71	3.46	48	16-03-2022	27.22848	77.8946	27.22886	77.8937
NH-02	186000	185900	NH-19	HOD-AGR	1024500	1024400	Decreasing	R3		3.35	3.47	3.41	49	16-03-2022	27.22886	77.8937	27.22924	77.89278
NH-02	185900	185800	NH-19	HOD-AGR	1024400	1024300	Decreasing	R3		2.79	2.63	2.71	52	16-03-2022	27.22924	77.89278	27.22963	77.89187
NH-02	185800	185700	NH-19	HOD-AGR	1024300	1024200	Decreasing	R3		2.20	4.07	3.13	50	16-03-2022	27.22963	77.89187	27.23001	77.89094
NH-02	185700	185600	NH-19	HOD-AGR	1024200	1024100	Decreasing	R3		1.38	2.63	2.01	44	16-03-2022	27.23001	77.89094	27.23036	77.89002
NH-02	185600	185500	NH-19	HOD-AGR	1024100	1024000	Decreasing	R3		1.35	3.21	2.28	37	16-03-2022	27.23036	77.89002	27.23068	77.88907
NH-02	185500	185400	NH-19	HOD-AGR	1024000	1023900	Decreasing	R3		0.96	2.52	1.74	38	16-03-2022	27.23068	77.88907	27.23101	77.88813
NH-02	185400	185300	NH-19	HOD-AGR	1023900	1023800	Decreasing	R3		1.31	1.03	1.17	46	16-03-2022	27.23101	77.88813	27.23133	77.88718
NH-02	185300	185200	NH-19	HOD-AGR	1023800	1023700	Decreasing	R3		0.93	2.40	1.66	49	16-03-2022	27.23133	77.88718	27.23165	77.88623
NH-02	185200	185100	NH-19	HOD-AGR	1023700	1023600	Decreasing	R3		0.81	2.63	1.72	51	16-03-2022	27.23165	77.88623	27.23196	77.88528
NH-02	185100	185000	NH-19	HOD-AGR	1023600	1023500	Decreasing	R3		0.97	1.56	1.27	55	16-03-2022	27.23196	77.88528	27.23226	77.88433
NH-02	185000	184900	NH-19	HOD-AGR	1023500	1023400	Decreasing	R3		1.31	1.39	1.35	51	16-03-2022	27.23226	77.88433	27.23253	77.88336
NH-02	184900	184800	NH-19	HOD-AGR	1023400	1023300	Decreasing	R3		0.87	2.40	1.63	51	16-03-2022	27.23253	77.88336	27.23278	77.88239
NH-02	184800	184700	NH-19	HOD-AGR	1023300	1023200	Decreasing	R3		1.33	1.54	1.44	52	16-03-2022	27.23278	77.88239	27.23301	77.88141
NH-02	184700	184600	NH-19	HOD-AGR	1023200	1023100	Decreasing	R3		0.79	3.02	1.90	53	16-03-2022	27.23301	77.88141	27.23321	77.88044
NH-02	184600	184500	NH-19	HOD-AGR	1023100	1023000	Decreasing	R3		0.86	1.76	1.31	55	16-03-2022	27.23321	77.88044	27.23341	77.87945
NH-02	184500	184400	NH-19	HOD-AGR	1023000	1022900	Decreasing	R3		1.51	0.76	1.13	56	16-03-2022	27.23341	77.87945	27.2336	77.87846

NH-02	184400	184300	NH-19	HOD-AGR	1022900	1022800	Decreasing	R3	1.83	0.77	1.30	54	16-03-2022	27.2336	77.87846	27.23381	77.87746
NH-02	184300	184200	NH-19	HOD-AGR	1022800	1022700	Decreasing	R3	1.88	3.98	2.93	43	16-03-2022	27.23381	77.87746	27.23399	77.87647
NH-02	184200	184100	NH-19	HOD-AGR	1022700	1022600	Decreasing	R3	3.04	4.91	3.98	36	16-03-2022	27.23399	77.87647	27.23409	77.87548
NH-02	184100	184000	NH-19	HOD-AGR	1022600	1022500	Decreasing	R3	1.54	3.42	2.48	25	16-03-2022	27.23409	77.87548	27.23419	77.87447
NH-02	184000	183900	NH-19	HOD-AGR	1022500	1022400	Decreasing	R3	1.35	2.23	1.79	31	16-03-2022	27.23419	77.87447	27.23433	77.87348
NH-02	183900	183800	NH-19	HOD-AGR	1022400	1022300	Decreasing	R3	1.65	3.07	2.36	37	16-03-2022	27.23433	77.87348	27.23448	77.87247
NH-02	183800	183700	NH-19	HOD-AGR	1022300	1022200	Decreasing	R3	0.86	1.94	1.40	45	16-03-2022	27.23448	77.87247	27.23463	77.87148
NH-02	183700	183600	NH-19	HOD-AGR	1022200	1022100	Decreasing	R3	1.38	2.33	1.85	56	16-03-2022	27.23463	77.87148	27.23477	77.87049
NH-02	183600	183500	NH-19	HOD-AGR	1022100	1022000	Decreasing	R3	1.52	1.35	1.44	62	16-03-2022	27.23477	77.87049	27.23493	77.86949
NH-02	183500	183400	NH-19	HOD-AGR	1022000	1021900	Decreasing	R3	2.13	0.83	1.48	60	16-03-2022	27.23493	77.86949	27.23505	77.86849
NH-02	183400	183300	NH-19	HOD-AGR	1021900	1021800	Decreasing	R3	1.46	2.89	2.18	61	16-03-2022	27.23505	77.86849	27.23517	77.86747
NH-02	183300	183200	NH-19	HOD-AGR	1021800	1021700	Decreasing	R3	2.41	5.04	3.72	58	16-03-2022	27.23517	77.86747	27.23516	77.86648
NH-02	183200	183100	NH-19	HOD-AGR	1021700	1021600	Decreasing	R3	1.73	1.49	1.61	57	16-03-2022	27.23516	77.86648	27.23495	77.86549
NH-02	183100	183000	NH-19	HOD-AGR	1021600	1021500	Decreasing	R3	1.98	3.79	2.89	45	16-03-2022	27.23495	77.86549	27.23467	77.86453
NH-02	183000	182900	NH-19	HOD-AGR	1021500	1021400	Decreasing	R3	1.52	3.58	2.55	45	16-03-2022	27.23467	77.86453	27.23438	77.86356
NH-02	182900	182800	NH-19	HOD-AGR	1021400	1021300	Decreasing	R3	1.15	3.57	2.36	44	16-03-2022	27.23438	77.86356	27.23423	77.86257
NH-02	182800	182700	NH-19	HOD-AGR	1021300	1021200	Decreasing	R3	1.88	4.24	3.06	52	16-03-2022	27.23423	77.86257	27.23426	77.86156
NH-02	182700	182600	NH-19	HOD-AGR	1021200	1021100	Decreasing	R3	2.36	3.15	2.76	48	16-03-2022	27.23426	77.86156	27.23438	77.86055
NH-02	182600	182500	NH-19	HOD-AGR	1021100	1021000	Decreasing	R3	2.08	1.36	1.72	42	16-03-2022	27.23438	77.86055	27.23451	77.85956
NH-02	182500	182400	NH-19	HOD-AGR	1021000	1020900	Decreasing	R3	1.61	1.60	1.60	52	16-03-2022	27.23451	77.85956	27.23465	77.85855
NH-02	182400	182300	NH-19	HOD-AGR	1020900	1020800	Decreasing	R3	1.73	1.11	1.42	59	16-03-2022	27.23465	77.85855	27.23479	77.85757
NH-02	182300	182200	NH-19	HOD-AGR	1020800	1020700	Decreasing	R3	1.80	1.14	1.47	61	16-03-2022	27.23479	77.85757	27.23494	77.85655
NH-02	182200	182100	NH-19	HOD-AGR	1020700	1020600	Decreasing	R3	1.47	1.24	1.35	62	16-03-2022	27.23494	77.85655	27.23507	77.85556
NH-02	182100	182000	NH-19	HOD-AGR	1020600	1020500	Decreasing	R3	1.49	1.47	1.48	61	16-03-2022	27.23507	77.85556	27.23517	77.85455
NH-02	182000	181900	NH-19	HOD-AGR	1020500	1020400	Decreasing	R3	3.10	1.43	2.26	60	16-03-2022	27.23517	77.85455	27.23525	77.85354
NH-02	181900	181800	NH-19	HOD-AGR	1020400	1020300	Decreasing	R3	1.64	1.11	1.37	64	16-03-2022	27.23525	77.85354	27.23534	77.85254
NH-02	181800	181700	NH-19	HOD-AGR	1020300	1020200	Decreasing	R3	1.92	1.69	1.80	67	16-03-2022	27.23534	77.85254	27.23551	77.85154
NH-02	181700	181600	NH-19	HOD-AGR	1020200	1020100	Decreasing	R3	1.82	1.23	1.52	60	16-03-2022	27.23551	77.85154	27.2357	77.85056
NH-02	181600	181500	NH-19	HOD-AGR	1020100	1020000	Decreasing	R3	1.72	0.76	1.24	49	16-03-2022	27.2357	77.85056	27.2359	77.84956
NH-02	181500	181400	NH-19	HOD-AGR	1020000	1019900	Decreasing	R3	2.67	0.76	1.71	56	16-03-2022	27.2359	77.84956	27.23609	77.84859
NH-02	181400	181300	NH-19	HOD-AGR	1019900	1019800	Decreasing	R3	3.25	0.71	1.98	55	16-03-2022	27.23609	77.84859	27.23631	77.8476
NH-02	181300	181200	NH-19	HOD-AGR	1019800	1019700	Decreasing	R3	2.33	2.15	2.24	43	16-03-2022	27.23631	77.8476	27.23658	77.84663
NH-02	181200	181100	NH-19	HOD-AGR	1019700	1019600	Decreasing	R3	2.49	2.07	2.28	51	16-03-2022	27.23658	77.84663	27.23684	77.84567
NH-02	181100	181000	NH-19	HOD-AGR	1019600	1019500	Decreasing	R3	2.51	1.69	2.10	58	16-03-2022	27.23684	77.84567	27.23716	77.84472
NH-02	181000	180900	NH-19	HOD-AGR	1019500	1019400	Decreasing	R3	3.69	2.47	3.08	60	16-03-2022	27.23716	77.84472	27.23747	77.84376
NH-02	180900	180800	NH-19	HOD-AGR	1019400	1019300	Decreasing	R3	2.88	0.78	1.83	65	16-03-2022	27.23747	77.84376	27.23779	77.84283
NH-02	180800	180700	NH-19	HOD-AGR	1019300	1019200	Decreasing	R3	3.90	0.94	2.42	68	16-03-2022	27.23779	77.84283	27.23817	77.84191
NH-02	180700	180600	NH-19	HOD-AGR	1019200	1019100	Decreasing	R3	3.54	0.90	2.22	62	16-03-2022	27.23817	77.84191	27.23859	77.841
NH-02	180600	180500	NH-19	HOD-AGR	1019100	1019000	Decreasing	R3	2.66	0.70	1.68	46	16-03-2022	27.23859	77.841	27.23902	77.8401
NH-02	180500	180400	NH-19	HOD-AGR	1019000	1018900	Decreasing	R3	1.70	1.90	1.80	52	16-03-2022	27.23902	77.8401	27.23933	77.83915
NH-02	180400	180300	NH-19	HOD-AGR	1018900	1018800	Decreasing	R3	2.78	1.61	2.20	61	16-03-2022	27.23933	77.83915	27.23951	77.83816
NH-02	180300	180200	NH-19	HOD-AGR	1018800	1018700	Decreasing	R3	2.09	1.34	1.71	67	16-03-2022	27.23951	77.83816	27.23967	77.83716
NH-02	180200	180100	NH-19	HOD-AGR	1018700	1018600	Decreasing	R3	2.13	0.92	1.53	58	16-03-2022	27.23967	77.83716	27.23984	77.83618
NH-02	180100	180000	NH-19	HOD-AGR	1018600	1018500	Decreasing	R3	1.53	2.25	1.89	58	16-03-2022	27.23984	77.83618	27.23979	77.83644
NH-02	180000	179900	NH-19	HOD-AGR	1018500	1018400	Decreasing	R3	2.37	1.02	1.69	31	16-03-2022	27.23979	77.83644	27.23995	77.83544
NH-02	179900	179800	NH-19	HOD-AGR	1018400	1018300	Decreasing	R3	3.52	3.10	3.31	24	16-03-2022	27.23995	77.83544	27.24014	77.83445
NH-02	179800	179700	NH-19	HOD-AGR	1018300	1018200	Decreasing	R3	3.44	1.21	2.33	32	16-03-2022	27.24014	77.83445	27.24046	77.8335
NH-02	179700	179600	NH-19	HOD-AGR	1018200	1018100	Decreasing	R3	2.35	1.19	1.77	38	16-03-2022	27.24046	77.8335	27.24094	77.83266
NH-02	179600	179500	NH-19	HOD-AGR	1018100	1018000	Decreasing	R3	3.43	0.91	2.17	36	16-03-2022	27.24094	77.83266	27.24153	77.8319
NH-02	179500	179400	NH-19	HOD-AGR	1018000	1017900	Decreasing	R3	2.87	1.08	1.97	36	16-03-2022	27.24153	77.8319	27.24216	77.83118
NH-02	179400	179300	NH-19	HOD-AGR	1017900	1017800	Decreasing	R3	3.06	1.10	2.08	47	16-03-2022	27.24216	77.83118	27.24279	77.83046
NH-02	179300	179200	NH-19	HOD-AGR	1017800	1017700	Decreasing	R3	3.94	1.54	2.74	57	16-03-2022	27.24279	77.83046	27.24344	77.82974
NH-02	179200	179100	NH-19	HOD-AGR	1017700	1017600	Decreasing	R3	2.56	1.88	2.22	59	16-03-2022	27.24344	77.82974	27.24409	77.82903
NH-02	179100	179000	NH-19	HOD-AGR	1017600	1017500	Decreasing	R3	2.49	0.98	1.73	50	16-03-2022	27.24409	77.82903	27.24475	77.82834
NH-02	179000	178900	NH-19	HOD-AGR	1017500	1017400	Decreasing	R3	1.82	1.41	1.61	46	16-03-2022	27.24475	77.82834	27.24535	77.82759
NH-02	178900	178800	NH-19	HOD-AGR	1017400	1017300	Decreasing	R3	3.11	1.01	2.06	55	16-03-2022	27.24535	77.82759	27.24584	77.82674
NH-02	178800	178700	NH-19	HOD-AGR	1017300	1017200	Decreasing	R3	4.77	1.13	2.95	57	16-03-2022	27.24584	77.82674	27.24631	77.82588

NH-02		178700	178600	NH-19	HOD-AGR	1017200	1017100	Decreasing	R3		2.29	0.94	1.62	50	16-03-2022	27.24631	77.82588	27.24688	77.8251
NH-02		178600	178500	NH-19	HOD-AGR	1017100	1017000	Decreasing	R3		2.76	2.42	2.59	52	16-03-2022	27.24688	77.8251	27.24763	77.82453
NH-02		178500	178400	NH-19	HOD-AGR	1017000	1016900	Decreasing	R3		3.60	0.75	2.18	51	16-03-2022	27.24763	77.82453	27.24842	77.82406
NH-02		178400	178300	NH-19	HOD-AGR	1016900	1016800	Decreasing	R3		2.92	0.62	1.77	56	16-03-2022	27.24842	77.82406	27.24923	77.8236
NH-02		178300	178200	NH-19	HOD-AGR	1016800	1016700	Decreasing	R3		2.16	0.97	1.57	57	16-03-2022	27.24923	77.8236	27.25003	77.82313
NH-02		178200	178100	NH-19	HOD-AGR	1016700	1016600	Decreasing	R3		1.30	1.04	1.17	55	16-03-2022	27.25003	77.82313	27.25086	77.82269
NH-02		178100	178000	NH-19	HOD-AGR	1016600	1016500	Decreasing	R3		2.01	0.93	1.47	52	16-03-2022	27.25086	77.82269	27.25168	77.82223
NH-02		178000	177900	NH-19	HOD-AGR	1016500	1016400	Decreasing	R3		2.00	1.06	1.53	55	16-03-2022	27.25168	77.8223	27.25246	77.8218
NH-02		177900	177800	NH-19	HOD-AGR	1016400	1016300	Decreasing	R3		1.94	0.98	1.46	54	16-03-2022	27.25246	77.8218	27.25319	77.82121
NH-02		177800	177700	NH-19	HOD-AGR	1016300	1016200	Decreasing	R3		1.81	0.84	1.32	53	16-03-2022	27.25319	77.82121	27.25393	77.82062
NH-02		177700	177600	NH-19	HOD-AGR	1016200	1016100	Decreasing	R3		2.63	0.95	1.79	52	16-03-2022	27.25393	77.82062	27.25467	77.82002
NH-02		177600	177500	NH-19	HOD-AGR	1016100	1016000	Decreasing	R3		2.31	1.00	1.65	51	16-03-2022	27.25467	77.82002	27.25539	77.81944
NH-02		177500	177400	NH-19	HOD-AGR	1016000	1015900	Decreasing	R3		2.00	1.14	1.57	51	16-03-2022	27.25539	77.81944	27.25614	77.81885
NH-02		177400	177300	NH-19	HOD-AGR	1015900	1015800	Decreasing	R3		1.55	0.89	1.22	52	16-03-2022	27.25614	77.81885	27.2569	77.8183
NH-02		177300	177200	NH-19	HOD-AGR	1015800	1015700	Decreasing	R3		1.49	0.95	1.22	50	16-03-2022	27.2569	77.8183	27.25765	77.81776
NH-02		177200	177100	NH-19	HOD-AGR	1015700	1015600	Decreasing	R3		1.59	0.93	1.26	50	16-03-2022	27.25765	77.81776	27.25843	77.81721
NH-02		177100	177000	NH-19	HOD-AGR	1015600	1015500	Decreasing	R3		2.63	1.23	1.93	46	16-03-2022	27.25843	77.81721	27.25919	77.81668
NH-02		177000	176900	NH-19	HOD-AGR	1015500	1015400	Decreasing	R3		1.74	0.98	1.36	45	16-03-2022	27.25919	77.81668	27.25996	77.81614
NH-02		176900	176800	NH-19	HOD-AGR	1015400	1015300	Decreasing	R3		1.17	1.43	1.30	45	16-03-2022	27.25996	77.81614	27.26073	77.81561
NH-02		176800	176700	NH-19	HOD-AGR	1015300	1015200	Decreasing	R3		1.39	1.36	1.38	42	16-03-2022	27.26073	77.81561	27.26149	77.81506
NH-02		176700	176600	NH-19	HOD-AGR	1015200	1015100	Decreasing	R3		1.76	1.48	1.62	45	16-03-2022	27.26149	77.81506	27.26215	77.81438
NH-02		176600	176500	NH-19	HOD-AGR	1015100	1015000	Decreasing	R3		1.91	1.04	1.47	47	16-03-2022	27.26215	77.81438	27.26262	77.81353
NH-02		176500	176400	NH-19	HOD-AGR	1015000	1014900	Decreasing	R3		1.42	0.96	1.19	47	16-03-2022	27.26262	77.81353	27.26302	77.81261
NH-02		176400	176300	NH-19	HOD-AGR	1014900	1014800	Decreasing	R3		1.31	1.81	1.56	45	16-03-2022	27.26302	77.81261	27.26349	77.81175
NH-02		176300	176200	NH-19	HOD-AGR	1014800	1014700	Decreasing	R3		2.07	1.75	1.91	42	16-03-2022	27.26349	77.81175	27.26407	77.81097
NH-02		176200	176100	NH-19	HOD-AGR	1014700	1014600	Decreasing	R3		2.37	2.72	2.54	47	16-03-2022	27.26407	77.81097	27.26472	77.81027
NH-02		176100	176000	NH-19	HOD-AGR	1014600	1014500	Decreasing	R3		3.98	2.78	3.38	49	16-03-2022	27.26472	77.81027	27.26549	77.80973
NH-02		176000	175900	NH-19	HOD-AGR	1014500	1014400	Decreasing	R3		3.30	3.03	3.16	49	16-03-2022	27.26549	77.80973	27.26634	77.80939
NH-02		175900	175800	NH-19	HOD-AGR	1014400	1014300	Decreasing	R3		4.52	2.66	3.59	40	16-03-2022	27.26634	77.80939	27.26722	77.80915
NH-02		175800	175700	NH-19	HOD-AGR	1014300	1014200	Decreasing	R3		4.61	3.08	3.85	44	16-03-2022	27.26722	77.80915	27.2681	77.80892
NH-02		175700	175600	NH-19	HOD-AGR	1014200	1014100	Decreasing	R3		3.12	2.69	2.91	53	16-03-2022	27.2681	77.80892	27.26897	77.80869
NH-02		175600	175500	NH-19	HOD-AGR	1014100	1014000	Decreasing	R3		1.54	1.50	1.52	61	16-03-2022	27.26897	77.80869	27.26984	77.80842
NH-02		175500	175400	NH-19	HOD-AGR	1014000	1013900	Decreasing	R3		2.65	5.84	4.24	65	16-03-2022	27.26984	77.80842	27.27064	77.80799
NH-02		175400	175300	NH-19	HOD-AGR	1013900	1013800	Decreasing	R3		1.50	3.60	2.55	64	16-03-2022	27.27064	77.80799	27.2714	77.80742
NH-02		175300	175200	NH-19	HOD-AGR	1013800	1013700	Decreasing	R3		1.00	1.54	1.27	63	16-03-2022	27.2714	77.80742	27.27214	77.80682
NH-02		175200	175100	NH-19	HOD-AGR	1013700	1013600	Decreasing	R3		1.39	1.19	1.29	62	16-03-2022	27.27214	77.80682	27.27288	77.80623
NH-02		175100	175000	NH-19	HOD-AGR	1013600	1013500	Decreasing	R3		1.76	1.90	1.83	58	16-03-2022	27.27288	77.80623	27.2736	77.80563
NH-02		175000	174900	NH-19	HOD-AGR	1013500	1013400	Decreasing	R3		1.92	2.94	2.43	59	16-03-2022	27.2736	77.80563	27.27432	77.80503
NH-02		174900	174800	NH-19	HOD-AGR	1013400	1013300	Decreasing	R3		3.08	3.85	3.46	50	16-03-2022	27.27432	77.80503	27.27504	77.80442
NH-02		174800	174700	NH-19	HOD-AGR	1013300	1013200	Decreasing	R3		1.87	1.66	1.76	56	16-03-2022	27.27504	77.80442	27.27577	77.80382
NH-02		174700	174600	NH-19	HOD-AGR	1013200	1013100	Decreasing	R3		1.74	2.04	1.89	55	16-03-2022	27.27577	77.80382	27.27652	77.80323
NH-02		174600	174500	NH-19	HOD-AGR	1013100	1013000	Decreasing	R3		1.30	1.94	1.62	53	16-03-2022	27.27652	77.80323	27.27727	77.80267
NH-02		174500	174400	NH-19	HOD-AGR	1013000	1012900	Decreasing	R3		1.30	2.60	1.95	42	16-03-2022	27.27727	77.80267	27.278	77.80207
NH-02		174400	174300	NH-19	HOD-AGR	1012900	1012800	Decreasing	R3		1.09	1.49	1.29	38	16-03-2022	27.278	77.80207	27.27875	77.8015
NH-02		174300	174200	NH-19	HOD-AGR	1012800	1012700	Decreasing	R3		1.17	1.89	1.53	39	16-03-2022	27.27875	77.8015	27.27948	77.80092
NH-02		174200	174100	NH-19	HOD-AGR	1012700	1012600	Decreasing	R3		1.64	2.03	1.84	42	16-03-2022	27.27948	77.80092	27.28023	77.80035
NH-02		174100	174000	NH-19	HOD-AGR	1012600	1012500	Decreasing	R3		1.78	1.72	1.75	47	16-03-2022	27.28023	77.80035	27.281	77.79981
NH-02		174000	173900	NH-19	HOD-AGR	1012500	1012400	Decreasing	R3		2.77	2.64	2.71	48	16-03-2022	27.281	77.79981	27.28177	77.79927
NH-02		173900	173800	NH-19	HOD-AGR	1012400	1012300	Decreasing	R3		1.51	3.26	2.38	49	16-03-2022	27.28177	77.79927	27.28254	77.79877
NH-02		173800	173700	NH-19	HOD-AGR	1012300	1012200	Decreasing	R3		2.23	3.51	2.87	54	16-03-2022	27.28254	77.79877	27.28334	77.79827
NH-02		173700	173600	NH-19	HOD-AGR	1012200	1012100	Decreasing	R3		2.75	3.09	2.92	56	16-03-2022	27.28334	77.79827	27.28412	77.79776
NH-02		173600	173500	NH-19	HOD-AGR	1012100	1012000	Decreasing	R3		2.27	2.22	2.24	54	16-03-2022	27.28412	77.79776	27.28489	77.79721
NH-02		173500	173400	NH-19	HOD-AGR	1012000	1011900	Decreasing	R3		3.34	1.69	2.51	24	16-03-2022	27.28489	77.79721	27.28562	77.79663
NH-02		173400	173300	NH-19	HOD-AGR	1011900	1011800	Decreasing	R3		4.59	2.83	3.71	23	16-03-2022	27.28562	77.79663	27.28634	77.79602
NH-02		173300	173200	NH-19	HOD-AGR	1011800	1011700	Decreasing	R3		3.32	2.07	2.69	32	16-03-2022	27.28634	77.79602	27.28705	77.79539
NH-02		173200	173100	NH-19	HOD-AGR	1011700	1011600	Decreasing	R3		2.39	2.82	2.60	28	16-03-2022	27.28705	77.79539	27.28776	77.79477
NH-02		173100	173000	NH-19	HOD-AGR	1011600	1011500	Decreasing	R3		2.02	1.55	1.78	40	16-03-2022	27.28776	77.79477	27.28847	77.79416

NH-02		173000	172900	NH-19	HOD-AGR	1011500	1011400	Decreasing	R3		1.55	2.04	1.79	46	16-03-2022	27.28847	77.79416	27.28919	77.79355
NH-02		172900	172800	NH-19	HOD-AGR	1011400	1011300	Decreasing	R3		1.23	1.09	1.16	47	16-03-2022	27.28919	77.79355	27.28996	77.79301
NH-02		172800	172700	NH-19	HOD-AGR	1011300	1011200	Decreasing	R3		0.85	1.69	1.27	47	16-03-2022	27.28996	77.79301	27.29074	77.79249
NH-02		172700	172600	NH-19	HOD-AGR	1011200	1011100	Decreasing	R3		1.32	1.87	1.59	48	16-03-2022	27.29074	77.79249	27.29153	77.792
NH-02		172600	172500	NH-19	HOD-AGR	1011100	1011000	Decreasing	R3		2.41	2.92	2.66	38	16-03-2022	27.29153	77.792	27.29232	77.79152
NH-02		172500	172400	NH-19	HOD-AGR	1011000	1010900	Decreasing	R3		0.93	1.61	1.27	39	16-03-2022	27.29232	77.79152	27.29312	77.79106
NH-02		172400	172300	NH-19	HOD-AGR	1010900	1010800	Decreasing	R3		0.72	1.93	1.32	46	16-03-2022	27.29312	77.79106	27.29395	77.79064
NH-02		172300	172200	NH-19	HOD-AGR	1010800	1010700	Decreasing	R3		1.30	3.11	2.21	46	16-03-2022	27.29395	77.79064	27.29478	77.79026
NH-02		172200	172100	NH-19	HOD-AGR	1010700	1010600	Decreasing	R3		1.23	2.73	1.98	39	16-03-2022	27.29478	77.79026	27.29562	77.78988
NH-02		172100	172000	NH-19	HOD-AGR	1010600	1010500	Decreasing	R3		1.24	2.36	1.80	44	16-03-2022	27.29562	77.78988	27.29644	77.78945
NH-02		172000	171900	NH-19	HOD-AGR	1010500	1010400	Decreasing	R3		1.34	3.42	2.38	54	16-03-2022	27.29644	77.78945	27.29719	77.78888
NH-02		171900	171800	NH-19	HOD-AGR	1010400	1010300	Decreasing	R3		1.07	2.02	1.55	61	16-03-2022	27.29719	77.78888	27.29797	77.78826
NH-02		171800	171700	NH-19	HOD-AGR	1010300	1010200	Decreasing	R3		1.41	2.09	1.75	64	16-03-2022	27.29797	77.78826	27.29861	77.78764
NH-02		171700	171600	NH-19	HOD-AGR	1010200	1010100	Decreasing	R3		2.81	1.53	2.17	66	16-03-2022	27.29861	77.78764	27.29934	77.78703
NH-02		171600	171500	NH-19	HOD-AGR	1010100	1010000	Decreasing	R3		2.98	1.21	2.10	63	16-03-2022	27.29934	77.78703	27.30012	77.78652
NH-02		171500	171400	NH-19	HOD-AGR	1009900	1009900	Decreasing	R3		2.57	1.22	1.90	56	16-03-2022	27.30012	77.78652	27.30098	77.78622
NH-02		171400	171300	NH-19	HOD-AGR	1009900	1009800	Decreasing	R3		1.50	3.34	2.42	49	16-03-2022	27.30098	77.78622	27.30188	77.78604
NH-02		171300	171200	NH-19	HOD-AGR	1009800	1009700	Decreasing	R3		2.74	2.27	2.51	36	16-03-2022	27.30188	77.78604	27.30276	77.78586
NH-02		171200	171100	NH-19	HOD-AGR	1009700	1009600	Decreasing	R3		2.57	2.13	2.35	28	16-03-2022	27.30276	77.78586	27.30364	77.78564
NH-02		171100	171000	NH-19	HOD-AGR	1009600	1009500	Decreasing	R3		1.34	2.97	2.15	40	16-03-2022	27.30364	77.78564	27.30449	77.7853
NH-02		171000	170900	NH-19	HOD-AGR	1009500	1009400	Decreasing	R3		2.58	1.94	2.26	45	16-03-2022	27.30449	77.7853	27.30523	77.78473
NH-02		170900	170800	NH-19	HOD-AGR	1009400	1009300	Decreasing	R3		4.23	1.25	2.74	45	16-03-2022	27.30523	77.78473	27.30588	77.78403
NH-02		170800	170700	NH-19	HOD-AGR	1009300	1009200	Decreasing	R3		4.67	1.28	2.97	43	16-03-2022	27.30588	77.78403	27.30653	77.78331
NH-02		170700	170600	NH-19	HOD-AGR	1009200	1009100	Decreasing	R3		4.47	1.61	3.04	47	16-03-2022	27.30653	77.78331	27.30716	77.7826
NH-02		170600	170500	NH-19	HOD-AGR	1009100	1009000	Decreasing	R3		4.19	1.49	2.84	52	16-03-2022	27.30716	77.7826	27.30774	77.78183
NH-02		170500	170400	NH-19	HOD-AGR	1009000	1008900	Decreasing	R3		3.20	1.58	2.39	56	16-03-2022	27.30774	77.78183	27.30826	77.781
NH-02		170400	170300	NH-19	HOD-AGR	1008900	1008800	Decreasing	R3		1.71	2.87	2.29	54	16-03-2022	27.30826	77.781	27.30877	77.78017
NH-02		170300	170200	NH-19	HOD-AGR	1008800	1008700	Decreasing	R3		1.69	1.61	1.65	53	16-03-2022	27.30877	77.78017	27.30929	77.77934
NH-02		170200	170100	NH-19	HOD-AGR	1008700	1008600	Decreasing	R3		1.27	1.76	1.52	54	16-03-2022	27.30929	77.77934	27.30981	77.77851
NH-02		170100	170000	NH-19	HOD-AGR	1008600	1008500	Decreasing	R3		1.01	1.37	1.19	54	16-03-2022	27.30981	77.77851	27.31033	77.77768
NH-02		170000	169900	NH-19	HOD-AGR	1008500	1008400	Decreasing	R3		1.19	1.73	1.46	52	16-03-2022	27.31033	77.77768	27.31085	77.77685
NH-02		169900	169800	NH-19	HOD-AGR	1008400	1008300	Decreasing	R3		1.24	1.69	1.47	43	16-03-2022	27.31085	77.77685	27.31139	77.77604
NH-02		169800	169700	NH-19	HOD-AGR	1008300	1008200	Decreasing	R3		1.20	2.86	2.03	45	16-03-2022	27.31139	77.77604	27.31195	77.77523
NH-02		169700	169600	NH-19	HOD-AGR	1008200	1008100	Decreasing	R3		1.35	2.93	2.14	37	16-03-2022	27.31195	77.77523	27.3125	77.77445
NH-02		169600	169500	NH-19	HOD-AGR	1008100	1008000	Decreasing	R3		0.93	3.25	2.09	40	16-03-2022	27.3125	77.77445	27.31308	77.77366
NH-02		169500	169400	NH-19	HOD-AGR	1008000	1007900	Decreasing	R3		1.29	2.94	2.11	47	16-03-2022	27.31308	77.77366	27.31367	77.77289
NH-02		169400	169300	NH-19	HOD-AGR	1007900	1007800	Decreasing	R3		1.01	1.96	1.48	47	16-03-2022	27.31367	77.77289	27.31426	77.77213
NH-02		169300	169200	NH-19	HOD-AGR	1007800	1007700	Decreasing	R3		1.25	2.36	1.80	42	16-03-2022	27.31426	77.77213	27.31485	77.77136
NH-02		169200	169100	NH-19	HOD-AGR	1007700	1007600	Decreasing	R3		1.14	3.02	2.08	49	16-03-2022	27.31485	77.77136	27.31544	77.77059
NH-02		169100	169000	NH-19	HOD-AGR	1007600	1007500	Decreasing	R3		1.41	3.20	2.30	52	16-03-2022	27.31544	77.77059	27.31601	77.76981
NH-02		169000	168900	NH-19	HOD-AGR	1007500	1007400	Decreasing	R3		1.81	2.61	2.21	54	16-03-2022	27.31601	77.76981	27.31655	77.76901
NH-02		168900	168800	NH-19	HOD-AGR	1007400	1007300	Decreasing	R3		1.49	2.43	1.96	56	16-03-2022	27.31655	77.76901	27.31709	77.76819
NH-02		168800	168700	NH-19	HOD-AGR	1007300	1007200	Decreasing	R3		2.18	2.29	2.24	51	16-03-2022	27.31709	77.76819	27.31759	77.76735
NH-02		168700	168600	NH-19	HOD-AGR	1007200	1007100	Decreasing	R3		2.17	4.30	3.23	28	16-03-2022	27.31759	77.76735	27.31775	77.76636
NH-02		168600	168500	NH-19	HOD-AGR	1007100	1007000	Decreasing	R3		2.25	8.55	5.40	32	16-03-2022	27.31775	77.76636	27.31753	77.76538
NH-02		168500	168400	NH-19	HOD-AGR	1007000	1006900	Decreasing	R3		1.22	1.51	1.37	40	16-03-2022	27.31753	77.76538	27.31731	77.76441
NH-02		168400	168300	NH-19	HOD-AGR	1006900	1006800	Decreasing	R3		1.03	0.91	0.97	43	16-03-2022	27.31731	77.76441	27.3171	77.76341
NH-02		168300	168200	NH-19	HOD-AGR	1006800	1006700	Decreasing	R3		3.64	1.29	2.46	46	16-03-2022	27.3171	77.76341	27.31712	77.76242
NH-02		168200	168100	NH-19	HOD-AGR	1006700	1006600	Decreasing	R3		1.95	2.91	2.43	45	16-03-2022	27.31712	77.76242	27.31747	77.76148
NH-02		168100	168000	NH-19	HOD-AGR	1006600	1006500	Decreasing	R3		1.18	2.56	1.87	45	16-03-2022	27.31747	77.76148	27.31809	77.76075
NH-02		168000	167900	NH-19	HOD-AGR	1006500	1006400	Decreasing	R3		3.08	1.83	2.45	42	16-03-2022	27.31809	77.76075	27.31879	77.7601
NH-02		167900	167800	NH-19	HOD-AGR	1006400	1006300	Decreasing	R3		1.94	1.41	1.68	38	16-03-2022	27.31879	77.7601	27.3195	77.75947
NH-02		167800	167700	NH-19	HOD-AGR	1006300	1006200	Decreasing	R3		3.08	2.20	2.64	42	16-03-2022	27.3195	77.75947	27.32032	77.75904
NH-02		167700	167600	NH-19	HOD-AGR	1006200	1006100	Decreasing	R3		1.32	2.63	1.97	44	16-03-2022	27.32032	77.75904	27.32121	77.7589
NH-02		167600	167500	NH-19	HOD-AGR	1006100	1006000	Decreasing	R3		2.22	4.44	3.33	46	16-03-2022	27.32121	77.7589	27.32211	77.75883
NH-02		167500	167400	NH-19	HOD-AGR	1006000	1005900	Decreasing	R3		1.68	4.10	2.89	44	16-03-2022	27.32211	77.75883	27.32295	77.75848
NH-02		167400	167300	NH-19	HOD-AGR	1005900	1005800	Decreasing	R3		3.10	2.04	2.57	47	16-03-2022	27.32295	77.75848	27.32358	77.75777

NH-02		167300	167200	NH-19	HOD-AGR	1005800	1005700	Decreasing	R3		4.86	2.35	3.61	45	16-03-2022	27.32358	77.75777	27.32414	77.75698
NH-02		167200	167100	NH-19	HOD-AGR	1005700	1005600	Decreasing	R3		5.90	1.12	3.51	42	16-03-2022	27.32414	77.75698	27.32465	77.75614
NH-02		167100	167000	NH-19	HOD-AGR	1005600	1005500	Decreasing	R3		6.21	1.43	3.82	45	16-03-2022	27.32465	77.75614	27.32513	77.75529
NH-02		167000	166900	NH-19	HOD-AGR	1005500	1005400	Decreasing	R3		4.97	3.88	4.43	49	16-03-2022	27.32513	77.75529	27.32563	77.75443
NH-02		166200	166100	NH-19	HOD-AGR	1004700	1004600	Decreasing	R3		5.25	4.25	4.75	47	16-03-2022	27.32836	77.74803	27.32872	77.74711
NH-02		166100	166000	NH-19	HOD-AGR	1004600	1004500	Decreasing	R3		1.99	1.43	1.71	46	16-03-2022	27.32872	77.74711	27.32905	77.74618
NH-02		166000	165900	NH-19	HOD-AGR	1004500	1004400	Decreasing	R3		2.78	1.83	2.31	50	16-03-2022	27.32905	77.74618	27.32939	77.74524
NH-02		165900	165800	NH-19	HOD-AGR	1004400	1004300	Decreasing	R3		2.65	1.86	2.26	53	16-03-2022	27.32939	77.74524	27.32974	77.74431
NH-02		165800	165700	NH-19	HOD-AGR	1004300	1004200	Decreasing	R3		3.92	2.44	3.18	50	16-03-2022	27.32974	77.74431	27.33023	77.74346
NH-02		165700	165600	NH-19	HOD-AGR	1004200	1004100	Decreasing	R3		4.49	5.58	5.03	42	16-03-2022	27.33023	77.74346	27.33087	77.74275
NH-02		165600	165500	NH-19	HOD-AGR	1004100	1004000	Decreasing	R3		4.26	3.09	3.68	38	16-03-2022	27.33087	77.74275	27.33161	77.74216
NH-02		165500	165400	NH-19	HOD-AGR	1004000	1003900	Decreasing	R3		3.70	3.43	3.56	38	16-03-2022	27.33161	77.74216	27.33231	77.74152
NH-02		165400	165300	NH-19	HOD-AGR	1003900	1003800	Decreasing	R3		3.34	3.43	3.39	42	16-03-2022	27.33231	77.74152	27.33303	77.74091
NH-02		165300	165200	NH-19	HOD-AGR	1003800	1003700	Decreasing	R3		2.56	2.64	2.60	43	16-03-2022	27.33303	77.74091	27.33375	77.7403
NH-02		165200	165100	NH-19	HOD-AGR	1003700	1003600	Decreasing	R3		2.85	7.30	5.07	43	16-03-2022	27.33375	77.7403	27.33448	77.73969
NH-02		165100	165000	NH-19	HOD-AGR	1003600	1003500	Decreasing	R3		3.24	5.50	4.37	43	16-03-2022	27.33448	77.73969	27.33519	77.73906
NH-02		165000	164900	NH-19	HOD-AGR	1003500	1003400	Decreasing	R3		2.10	4.37	3.23	39	16-03-2022	27.33519	77.73906	27.33559	77.73843
NH-02		164900	164800	NH-19	HOD-AGR	1003400	1003300	Decreasing	R3		3.21	4.58	3.89	18	16-03-2022	27.33559	77.73843	27.33654	77.7377
NH-02		164800	164700	NH-19	HOD-AGR	1003300	1003200	Decreasing	R3		5.88	4.56	5.22	12	16-03-2022	27.33654	77.7377	27.33726	77.73709
NH-02		164700	164600	NH-19	HOD-AGR	1003200	1003100	Decreasing	R3		2.84	3.35	3.09	33	16-03-2022	27.33726	77.73709	27.33803	77.73658
NH-02		164600	164500	NH-19	HOD-AGR	1003100	1003000	Decreasing	R3		4.40	5.45	4.93	35	16-03-2022	27.33803	77.73658	27.33878	77.736
NH-02		164500	164400	NH-19	HOD-AGR	1003000	1002900	Decreasing	R3		6.08	6.11	6.09	37	16-03-2022	27.33878	77.736	27.33948	77.73536
NH-02		164400	164300	NH-19	HOD-AGR	1002900	1002800	Decreasing	R3		3.77	2.94	3.36	28	16-03-2022	27.33948	77.73536	27.34017	77.7347
NH-02		164300	164200	NH-19	HOD-AGR	1002800	1002700	Decreasing	R3		2.40	8.59	5.49	34	16-03-2022	27.34017	77.7347	27.34086	77.73404
NH-02		164200	164100	NH-19	HOD-AGR	1002700	1002600	Decreasing	R3		3.20	1.07	2.14	26	16-03-2022	27.34086	77.73404	27.34154	77.73339
NH-02		164100	164000	NH-19	HOD-AGR	1002600	1002500	Decreasing	R3		3.17	1.26	2.21	29	16-03-2022	27.34154	77.73339	27.34223	77.73274
NH-02		164000	163900	NH-19	HOD-AGR	1002500	1002400	Decreasing	R3		2.60	3.49	3.04	47	16-03-2022	27.34223	77.73274	27.34291	77.73207
NH-02		163900	163800	NH-19	HOD-AGR	1002400	1002300	Decreasing	R3		3.19	2.69	2.94	51	16-03-2022	27.34291	77.73207	27.34359	77.73141
NH-02		163800	163700	NH-19	HOD-AGR	1002300	1002200	Decreasing	R3		1.94	0.99	1.46	55	16-03-2022	27.34359	77.73141	27.34428	77.73075
NH-02		163700	163600	NH-19	HOD-AGR	1002200	1002100	Decreasing	R3		1.15	1.25	1.20	59	16-03-2022	27.34428	77.73075	27.34497	77.73009
NH-02		163600	163500	NH-19	HOD-AGR	1002100	1002000	Decreasing	R3		1.68	1.16	1.42	62	16-03-2022	27.34497	77.73009	27.34565	77.72944
NH-02		163500	163400	NH-19	HOD-AGR	1002000	1001900	Decreasing	R3		1.33	1.11	1.22	66	16-03-2022	27.34565	77.72944	27.34634	77.72878
NH-02		163400	163300	NH-19	HOD-AGR	1001900	1001800	Decreasing	R3		1.10	1.58	1.34	69	16-03-2022	27.34634	77.72878	27.34702	77.72811
NH-02		163300	163200	NH-19	HOD-AGR	1001800	1001700	Decreasing	R3		1.02	1.59	1.31	72	16-03-2022	27.34702	77.72811	27.34771	77.72746
NH-02		163200	163100	NH-19	HOD-AGR	1001700	1001600	Decreasing	R3		1.59	1.31	1.45	74	16-03-2022	27.34771	77.72746	27.34839	77.7268
NH-02		163100	163000	NH-19	HOD-AGR	1001600	1001500	Decreasing	R3		1.73	1.48	1.60	68	16-03-2022	27.34839	77.7268	27.34906	77.72612
NH-02		163000	162900	NH-19	HOD-AGR	1001500	1001400	Decreasing	R3		2.39	1.92	2.16	67	16-03-2022	27.34906	77.72612	27.34956	77.72556
NH-02		162900	162800	NH-19	HOD-AGR	1001400	1001300	Decreasing	R3		1.84	1.63	1.73	67	16-03-2022	27.34956	77.72556	27.35018	77.72483
NH-02		162800	162700	NH-19	HOD-AGR	1001300	1001200	Decreasing	R3		1.30	1.69	1.50	67	16-03-2022	27.35018	77.72483	27.35086	77.72418
NH-02		162700	162600	NH-19	HOD-AGR	1001200	1001100	Decreasing	R3		1.48	1.75	1.62	70	16-03-2022	27.35086	77.72418	27.35165	77.72365
NH-02		162600	162500	NH-19	HOD-AGR	1001100	1001000	Decreasing	R3		1.26	1.40	1.33	73	16-03-2022	27.35165	77.72365	27.35244	77.72315
NH-02		162500	162400	NH-19	HOD-AGR	1001000	1000900	Decreasing	R3		1.48	1.51	1.49	74	16-03-2022	27.35244	77.72315	27.35322	77.72266
NH-02		162400	162300	NH-19	HOD-AGR	1000900	1000800	Decreasing	R3		1.74	1.40	1.57	73	16-03-2022	27.35322	77.72266	27.35401	77.72215
NH-02		162300	162200	NH-19	HOD-AGR	1000800	1000700	Decreasing	R3		1.90	1.83	1.86	69	16-03-2022	27.35401	77.72215	27.35477	77.72163
NH-02		162200	162100	NH-19	HOD-AGR	1000700	1000600	Decreasing	R3		1.60	1.75	1.67	70	16-03-2022	27.35477	77.72163	27.35555	77.72111
NH-02		162100	162000	NH-19	HOD-AGR	1000600	1000500	Decreasing	R3		1.44	1.12	1.28	69	16-03-2022	27.35555	77.72111	27.35635	77.72062
NH-02		162000	161900	NH-19	HOD-AGR	1000500	1000400	Decreasing	R3		1.00	4.42	2.71	67	16-03-2022	27.35635	77.72062	27.35714	77.72012
NH-02		161900	161800	NH-19	HOD-AGR	1000400	1000300	Decreasing	R3		1.07	1.75	1.41	66	16-03-2022	27.35714	77.72012	27.35791	77.71961
NH-02		161800	161700	NH-19	HOD-AGR	1000300	1000200	Decreasing	R3		1.19	2.55	1.87	64	16-03-2022	27.35791	77.71961	27.35867	77.71908
NH-02		161700	161600	NH-19	HOD-AGR	1000200	1000100	Decreasing	R3		2.33	3.01	2.67	67	16-03-2022	27.35867	77.71908	27.35942	77.71851
NH-02		161600	161500	NH-19	HOD-AGR	1000100	1000000	Decreasing	R3		1.37	1.62	1.49	70	16-03-2022	27.35942	77.71851	27.36015	77.71791
NH-02		161500	161400	NH-19	HOD-AGR	1000000	999900	Decreasing	R3		1.62	1.24	1.43	67	16-03-2022	27.36015	77.71791	27.36087	77.7173
NH-02		161400	161300	NH-19	HOD-AGR	999900	999800	Decreasing	R3		1.92	1.36	1.64	60	16-03-2022	27.36087	77.7173	27.36157	77.71666
NH-02		161300	161200	NH-19	HOD-AGR	999800	999700	Decreasing	R3		1.38	4.18	2.78	58	16-03-2022	27.36157	77.71666	27.36226	77.716
NH-02		161200	161100	NH-19	HOD-AGR	999700	999600	Decreasing	R3		1.72	3.07	2.39	62	16-03-2022	27.36226	77.716	27.36295	77.71534
NH-02		161100	161000	NH-19	HOD-AGR	999600	999500	Decreasing	R3		1.98	2.61	2.30	65	16-03-2022	27.36295	77.71534	27.36353	77.71458
NH-02		161000	160900	NH-19	HOD-AGR	999500	999400	Decreasing	R3		3.22	2.79	3.01	67	16-03-2022	27.36353	77.71458	27.36405	77.71375

NH-02	160900	160800	NH-19	HOD-AGR	999400	999300	Decreasing	R3	2.71	2.78	2.75	69	16-03-2022	27.36405	77.71375	27.36457	77.71293
NH-02	160800	160700	NH-19	HOD-AGR	999300	999200	Decreasing	R3	4.57	2.20	3.38	70	16-03-2022	27.36457	77.71293	27.36509	77.7121
NH-02	160700	160600	NH-19	HOD-AGR	999200	999100	Decreasing	R3	1.82	2.31	2.07	71	16-03-2022	27.36509	77.7121	27.36561	77.71128
NH-02	160600	160500	NH-19	HOD-AGR	999100	999000	Decreasing	R3	1.29	1.62	1.45	68	16-03-2022	27.36561	77.71128	27.36614	77.71045
NH-02	160500	160400	NH-19	HOD-AGR	999000	998900	Decreasing	R3	1.75	1.68	1.71	64	16-03-2022	27.36614	77.71045	27.36666	77.70962
NH-02	160400	160300	NH-19	HOD-AGR	998900	998800	Decreasing	R3	2.20	2.48	2.34	56	16-03-2022	27.36666	77.70962	27.3672	77.70879
NH-02	160300	160200	NH-19	HOD-AGR	998800	998700	Decreasing	R3	1.72	4.52	3.12	51	16-03-2022	27.3672	77.70879	27.36772	77.70797
NH-02	160200	160100	NH-19	HOD-AGR	998700	998600	Decreasing	R3	1.32	3.01	2.17	50	16-03-2022	27.36772	77.70797	27.36825	77.70715
NH-02	160100	160000	NH-19	HOD-AGR	998600	998500	Decreasing	R3	3.67	2.83	3.25	46	16-03-2022	27.36825	77.70715	27.36877	77.70633
NH-02	160000	159900	NH-19	HOD-AGR	998500	998400	Decreasing	R3	1.47	2.11	1.79	47	16-03-2022	27.36877	77.70633	27.36927	77.70548
NH-02	159900	159800	NH-19	HOD-AGR	998400	998300	Decreasing	R3	1.85	1.29	1.57	53	16-03-2022	27.36927	77.70548	27.36979	77.70467
NH-02	159800	159700	NH-19	HOD-AGR	998300	998200	Decreasing	R3	1.74	1.51	1.62	55	16-03-2022	27.36979	77.70467	27.37045	77.70395
NH-02	159700	159600	NH-19	HOD-AGR	998200	998100	Decreasing	R3	2.54	2.59	2.57	32	16-03-2022	27.37045	77.70395	27.37112	77.70329
NH-02	159600	159500	NH-19	HOD-AGR	998100	998000	Decreasing	R3	1.68	2.03	1.85	42	16-03-2022	27.37112	77.70329	27.37179	77.7026
NH-02	159500	159400	NH-19	HOD-AGR	998000	997900	Decreasing	R3	3.93	5.72	4.83	47	16-03-2022	27.37179	77.7026	27.37236	77.70183
NH-02	159400	159300	NH-19	HOD-AGR	997900	997800	Decreasing	R3	2.38	4.25	3.31	47	16-03-2022	27.37236	77.70183	27.37293	77.70101
NH-02	159300	159200	NH-19	HOD-AGR	997800	997700	Decreasing	R3	3.61	5.79	4.70	49	16-03-2022	27.37293	77.70101	27.37344	77.70019
NH-02	159200	159100	NH-19	HOD-AGR	997700	997600	Decreasing	R3	3.99	3.70	3.85	53	16-03-2022	27.37344	77.70019	27.37397	77.69936
NH-02	159100	159000	NH-19	HOD-AGR	997600	997500	Decreasing	R3	4.96	4.71	4.83	56	16-03-2022	27.37397	77.69936	27.37451	77.69854
NH-02	159000	158900	NH-19	HOD-AGR	997500	997400	Decreasing	R3	3.44	3.33	3.38	55	16-03-2022	27.37451	77.69854	27.37503	77.69769
NH-02	158900	158800	NH-19	HOD-AGR	997400	997300	Decreasing	R3	3.07	2.61	2.84	62	16-03-2022	27.37503	77.69769	27.37547	77.69681
NH-02	158800	158700	NH-19	HOD-AGR	997300	997200	Decreasing	R3	1.89	2.30	2.09	66	16-03-2022	27.37547	77.69681	27.37585	77.6959
NH-02	158700	158600	NH-19	HOD-AGR	997200	997100	Decreasing	R3	1.56	2.53	2.05	67	16-03-2022	27.37585	77.6959	27.3762	77.69497
NH-02	158600	158500	NH-19	HOD-AGR	997100	997000	Decreasing	R3	1.55	2.71	2.13	63	16-03-2022	27.3762	77.69497	27.37654	77.69403
NH-02	158500	158400	NH-19	HOD-AGR	997000	996900	Decreasing	R3	1.26	1.83	1.54	62	16-03-2022	27.37654	77.69403	27.37697	77.69314
NH-02	158400	158300	NH-19	HOD-AGR	996900	996800	Decreasing	R3	1.51	1.79	1.65	65	16-03-2022	27.37697	77.69314	27.37752	77.69234
NH-02	158300	158200	NH-19	HOD-AGR	996800	996700	Decreasing	R3	1.81	2.52	2.17	66	16-03-2022	27.37752	77.69234	27.37824	77.69173
NH-02	158200	158100	NH-19	HOD-AGR	996700	996600	Decreasing	R3	2.12	1.87	2.00	65	16-03-2022	27.37824	77.69173	27.37906	77.69131
NH-02	158100	158000	NH-19	HOD-AGR	996600	996500	Decreasing	R3	2.76	3.60	3.18	66	16-03-2022	27.37906	77.69131	27.37993	77.691
NH-02	158000	157900	NH-19	HOD-AGR	996500	996400	Decreasing	R3	1.80	1.54	1.67	65	16-03-2022	27.37993	77.691	27.3808	77.69072
NH-02	157900	157800	NH-19	HOD-AGR	996400	996300	Decreasing	R3	3.72	1.81	2.76	66	16-03-2022	27.3808	77.69072	27.38168	77.69053
NH-02	157800	157700	NH-19	HOD-AGR	996300	996200	Decreasing	R3	1.94	2.29	2.11	64	16-03-2022	27.38168	77.69053	27.38258	77.69045
NH-02	157700	157600	NH-19	HOD-AGR	996200	996100	Decreasing	R3	2.54	3.54	3.04	70	16-03-2022	27.38258	77.69045	27.38349	77.69036
NH-02	157600	157500	NH-19	HOD-AGR	996100	996000	Decreasing	R3	2.08	2.67	2.37	74	16-03-2022	27.38349	77.69036	27.38439	77.69028
NH-02	157500	157400	NH-19	HOD-AGR	996000	995900	Decreasing	R3	1.44	1.47	1.45	73	16-03-2022	27.38439	77.69028	27.3853	77.69018
NH-02	157400	157300	NH-19	HOD-AGR	995900	995800	Decreasing	R3	1.73	2.32	2.03	73	16-03-2022	27.3853	77.69018	27.3862	77.69011
NH-02	157300	157200	NH-19	HOD-AGR	995800	995700	Decreasing	R3	1.38	1.10	1.24	71	16-03-2022	27.3862	77.69011	27.38709	77.69007
NH-02	157200	157100	NH-19	HOD-AGR	995700	995600	Decreasing	R3	2.17	0.88	1.53	70	16-03-2022	27.38709	77.69007	27.38799	77.69025
NH-02	157100	157000	NH-19	HOD-AGR	995600	995500	Decreasing	R3	2.67	0.99	1.83	72	16-03-2022	27.38799	77.69025	27.38886	77.69057
NH-02	157000	156900	NH-19	HOD-AGR	995500	995400	Decreasing	R3	3.51	2.26	2.88	67	16-03-2022	27.38886	77.69057	27.38971	77.6909
NH-02	156100	156000	NH-19	HOD-AGR	994600	994500	Decreasing	R3	4.69	2.84	3.76	58	16-03-2022	27.39661	77.69339	27.39749	77.69367
NH-02	156000	155900	NH-19	HOD-AGR	994500	994400	Decreasing	R3	2.19	2.48	2.33	62	16-03-2022	27.39749	77.69367	27.39838	77.69386
NH-02	155900	155800	NH-19	HOD-AGR	994400	994300	Decreasing	R3	1.49	1.53	1.51	56	16-03-2022	27.39838	77.69386	27.39928	77.69396
NH-02	155800	155700	NH-19	HOD-AGR	994300	994200	Decreasing	R3	1.81	1.90	1.86	49	16-03-2022	27.39928	77.69396	27.40017	77.69408
NH-02	155700	155600	NH-19	HOD-AGR	994200	994100	Decreasing	R3	2.75	2.20	2.48	59	16-03-2022	27.40017	77.69408	27.40108	77.69424
NH-02	155600	155500	NH-19	HOD-AGR	994100	994000	Decreasing	R3	2.27	2.13	2.20	62	16-03-2022	27.40108	77.69424	27.40196	77.69439
NH-02	155500	155400	NH-19	HOD-AGR	994000	993900	Decreasing	R3	1.70	2.22	1.96	65	16-03-2022	27.40196	77.69439	27.40286	77.69454
NH-02	155400	155300	NH-19	HOD-AGR	993900	993800	Decreasing	R3	1.30	2.03	1.67	66	16-03-2022	27.40286	77.69454	27.40376	77.6946
NH-02	155300	155200	NH-19	HOD-AGR	993800	993700	Decreasing	R3	1.84	1.83	1.84	43	16-03-2022	27.40376	77.6946	27.40467	77.69462
NH-02	155200	155100	NH-19	HOD-AGR	993700	993600	Decreasing	R3	2.24	2.14	2.19	30	16-03-2022	27.40467	77.69462	27.40557	77.69459
NH-02	155100	155000	NH-19	HOD-AGR	993600	993500	Decreasing	R3	1.82	2.75	2.28	49	16-03-2022	27.40557	77.69459	27.40647	77.69456
NH-02	155000	154900	NH-19	HOD-AGR	993500	993400	Decreasing	R3	1.84	1.96	1.90	56	16-03-2022	27.40647	77.69456	27.40737	77.69444
NH-02	154900	154800	NH-19	HOD-AGR	993400	993300	Decreasing	R3	2.31	2.16	2.23	59	16-03-2022	27.40737	77.69444	27.40826	77.69421
NH-02	154800	154700	NH-19	HOD-AGR	993300	993200	Decreasing	R3	1.65	1.49	1.57	58	16-03-2022	27.40826	77.69421	27.40914	77.69397
NH-02	154700	154600	NH-19	HOD-AGR	993200	993100	Decreasing	R3	1.48	1.57	1.52	54	16-03-2022	27.40914	77.69397	27.41002	77.69375
NH-02	154600	154500	NH-19	HOD-AGR	993100	993000	Decreasing	R3	1.46	1.75	1.60	47	16-03-2022	27.41002	77.69375	27.41092	77.69362
NH-02	154500	154400	NH-19	HOD-AGR	993000	992900	Decreasing	R3	2.31	1.64	1.97	51	16-03-2022	27.41092	77.69362	27.41181	77.69353

NH-02	154400	154300	NH-19	HOD-AGR	992900	992800	Decreasing	R3	1.38	1.63	1.50	59	16-03-2022	27.41181	77.69353	27.41271	77.69345
NH-02	154300	154200	NH-19	HOD-AGR	992800	992700	Decreasing	R3	1.27	2.90	2.08	61	16-03-2022	27.41271	77.69345	27.41361	77.69336
NH-02	154200	154100	NH-19	HOD-AGR	992700	992600	Decreasing	R3	1.39	1.68	1.53	63	16-03-2022	27.41361	77.69336	27.41451	77.69338
NH-02	154100	154000	NH-19	HOD-AGR	992600	992500	Decreasing	R3	1.48	2.36	1.92	66	16-03-2022	27.41451	77.69338	27.41542	77.69345
NH-02	154000	153900	NH-19	HOD-AGR	992500	992400	Decreasing	R3	1.60	3.29	2.44	67	16-03-2022	27.41542	77.69345	27.41632	77.69349
NH-02	153900	153800	NH-19	HOD-AGR	992400	992300	Decreasing	R3	1.43	1.96	1.69	67	16-03-2022	27.41632	77.69349	27.41722	77.69352
NH-02	153800	153700	NH-19	HOD-AGR	992300	992200	Decreasing	R3	1.43	1.31	1.37	67	16-03-2022	27.41722	77.69352	27.41812	77.69358
NH-02	153700	153600	NH-19	HOD-AGR	992200	992100	Decreasing	R3	1.27	1.78	1.52	66	16-03-2022	27.41812	77.69358	27.41902	77.69373
NH-02	153600	153500	NH-19	HOD-AGR	992100	992000	Decreasing	R3	1.39	2.87	2.13	66	16-03-2022	27.41902	77.69373	27.41999	77.69398
NH-02	153500	153400	NH-19	HOD-AGR	992000	991900	Decreasing	R3	2.97	2.55	2.76	64	16-03-2022	27.41999	77.69398	27.42074	77.69434
NH-02	153400	153300	NH-19	HOD-AGR	991900	991800	Decreasing	R3	4.41	2.60	3.51	65	16-03-2022	27.42074	77.69434	27.42158	77.69475
NH-02	153300	153200	NH-19	HOD-AGR	991800	991700	Decreasing	R3	5.41	3.20	4.30	64	16-03-2022	27.42158	77.69475	27.42239	77.69516
NH-02	153200	153100	NH-19	HOD-AGR	991700	991600	Decreasing	R3	6.77	3.40	5.08	65	16-03-2022	27.42239	77.69516	27.42322	77.69558
NH-02	153100	153000	NH-19	HOD-AGR	991600	991500	Decreasing	R3	5.45	3.66	4.56	62	16-03-2022	27.42322	77.69558	27.42408	77.69596
NH-02	153000	152900	NH-19	HOD-AGR	991500	991400	Decreasing	R3	4.40	2.82	3.61	64	16-03-2022	27.42408	77.69596	27.42493	77.69629
NH-02	152900	152800	NH-19	HOD-AGR	991400	991300	Decreasing	R3	3.21	3.48	3.34	66	16-03-2022	27.42493	77.69629	27.42578	77.69663
NH-02	152800	152700	NH-19	HOD-AGR	991300	991200	Decreasing	R3	2.10	2.90	2.50	65	16-03-2022	27.42578	77.69663	27.42664	77.69696
NH-02	152700	152600	NH-19	HOD-AGR	991200	991100	Decreasing	R3	2.92	2.62	2.77	60	16-03-2022	27.42664	77.69696	27.4275	77.69728
NH-02	152600	152500	NH-19	HOD-AGR	991100	991000	Decreasing	R3	2.69	2.11	2.40	60	16-03-2022	27.4275	77.69728	27.42834	77.6976
NH-02	152500	152400	NH-19	HOD-AGR	991000	990900	Decreasing	R3	2.01	2.73	2.37	62	16-03-2022	27.42834	77.6976	27.42921	77.69792
NH-02	152400	152300	NH-19	HOD-AGR	990900	990800	Decreasing	R3	2.87	2.55	2.71	61	16-03-2022	27.42921	77.69792	27.4301	77.6981
NH-02	152300	152200	NH-19	HOD-AGR	990800	990700	Decreasing	R3	3.88	2.25	3.07	61	16-03-2022	27.4301	77.6981	27.43098	77.69802
NH-02	152200	152100	NH-19	HOD-AGR	990700	990600	Decreasing	R3	3.63	2.47	3.05	62	16-03-2022	27.43098	77.69802	27.43182	77.69767
NH-02	152100	152000	NH-19	HOD-AGR	990600	990500	Decreasing	R3	2.83	2.21	2.52	66	16-03-2022	27.43182	77.69767	27.43262	77.69718
NH-02	152000	151900	NH-19	HOD-AGR	990500	990400	Decreasing	R3	1.33	1.54	1.44	69	16-03-2022	27.43262	77.69718	27.4334	77.69667
NH-02	151900	151800	NH-19	HOD-AGR	990400	990300	Decreasing	R3	1.32	2.44	1.88	72	16-03-2022	27.4334	77.69667	27.43418	77.69618
NH-02	151800	151700	NH-19	HOD-AGR	990300	990200	Decreasing	R3	1.88	2.39	2.14	68	16-03-2022	27.43418	77.69618	27.43494	77.69561
NH-02	151700	151600	NH-19	HOD-AGR	990200	990100	Decreasing	R3	1.93	1.78	1.85	60	16-03-2022	27.43494	77.69561	27.43571	77.69509
NH-02	151600	151500	NH-19	HOD-AGR	990100	990000	Decreasing	R3	1.85	1.68	1.77	52	16-03-2022	27.43571	77.69509	27.43649	77.69458
NH-02	151500	151400	NH-19	HOD-AGR	990000	989900	Decreasing	R3	1.71	1.64	1.68	48	16-03-2022	27.43649	77.69458	27.43727	77.69406
NH-02	151400	151300	NH-19	HOD-AGR	989900	989800	Decreasing	R3	1.81	1.53	1.67	48	16-03-2022	27.43727	77.69406	27.43805	77.69356
NH-02	151300	151200	NH-19	HOD-AGR	989800	989700	Decreasing	R3	1.59	2.08	1.84	42	16-03-2022	27.43805	77.69356	27.43882	77.69302
NH-02	151200	151100	NH-19	HOD-AGR	989700	989600	Decreasing	R3	1.65	2.07	1.86	35	16-03-2022	27.43882	77.69302	27.4396	77.6925
NH-02	151100	151000	NH-19	HOD-AGR	989600	989500	Decreasing	R3	1.60	1.60	1.60	39	16-03-2022	27.4396	77.6925	27.44037	77.69198
NH-02	151000	150900	NH-19	HOD-AGR	989500	989400	Decreasing	R3	1.18	2.47	1.82	42	16-03-2022	27.44037	77.69198	27.44114	77.69146
NH-02	150900	150800	NH-19	HOD-AGR	989400	989300	Decreasing	R3	1.31	1.68	1.50	44	16-03-2022	27.44114	77.69146	27.44192	77.69094
NH-02	150800	150700	NH-19	HOD-AGR	989300	989200	Decreasing	R3	1.41	1.40	1.41	46	16-03-2022	27.44192	77.69094	27.4427	77.69042
NH-02	150700	150600	NH-19	HOD-AGR	989200	989100	Decreasing	R3	1.08	2.13	1.61	47	16-03-2022	27.4427	77.69042	27.44346	77.68991
NH-02	150600	150500	NH-19	HOD-AGR	989100	989000	Decreasing	R3	1.01	1.21	1.11	48	16-03-2022	27.44346	77.68991	27.44424	77.68939
NH-02	150500	150400	NH-19	HOD-AGR	989000	988900	Decreasing	R3	1.10	2.22	1.66	49	16-03-2022	27.44424	77.68939	27.44502	77.68887
NH-02	150400	150300	NH-19	HOD-AGR	988900	988800	Decreasing	R3	0.94	2.03	1.48	50	16-03-2022	27.44502	77.68887	27.4458	77.68835
NH-02	150300	150200	NH-19	HOD-AGR	988800	988700	Decreasing	R3	1.16	1.45	1.31	51	16-03-2022	27.4458	77.68835	27.44657	77.68783
NH-02	150200	150100	NH-19	HOD-AGR	988700	988600	Decreasing	R3	1.24	1.52	1.38	49	16-03-2022	27.44657	77.68783	27.44736	77.68731
NH-02	150100	150000	NH-19	HOD-AGR	988600	988500	Decreasing	R3	1.19	1.80	1.50	49	16-03-2022	27.44736	77.68731	27.44812	77.68679
NH-02	150000	149900	NH-19	HOD-AGR	988500	988400	Decreasing	R3	1.17	1.81	1.49	52	16-03-2022	27.44812	77.68679	27.4489	77.68627
NH-02	149900	149800	NH-19	HOD-AGR	988400	988300	Decreasing	R3	1.21	2.22	1.72	53	16-03-2022	27.4489	77.68627	27.44967	77.68576
NH-02	149800	149700	NH-19	HOD-AGR	988300	988200	Decreasing	R3	1.24	2.40	1.82	54	16-03-2022	27.44967	77.68576	27.45046	77.68524
NH-02	149700	149600	NH-19	HOD-AGR	988200	988100	Decreasing	R3	1.27	1.90	1.58	55	16-03-2022	27.45046	77.68524	27.45123	77.68472
NH-02	149600	149500	NH-19	HOD-AGR	988100	988000	Decreasing	R3	1.01	2.21	1.61	55	16-03-2022	27.45123	77.68472	27.45201	77.68421
NH-02	149500	149400	NH-19	HOD-AGR	988000	987900	Decreasing	R3	1.12	1.65	1.38	55	16-03-2022	27.45201	77.68421	27.45278	77.68369
NH-02	149400	149300	NH-19	HOD-AGR	987900	987800	Decreasing	R3	1.31	1.94	1.62	55	16-03-2022	27.45278	77.68369	27.45356	77.68317
NH-02	149300	149200	NH-19	HOD-AGR	987800	987700	Decreasing	R3	1.57	1.77	1.67	55	16-03-2022	27.45356	77.68317	27.45434	77.68265
NH-02	149200	149100	NH-19	HOD-AGR	987700	987600	Decreasing	R3	1.62	2.58	2.10	50	16-03-2022	27.45434	77.68265	27.45512	77.68213
NH-02	149100	149000	NH-19	HOD-AGR	987600	987500	Decreasing	R3	1.33	2.23	1.78	54	16-03-2022	27.45512	77.68213	27.45588	77.6816
NH-02	149000	148900	NH-19	HOD-AGR	987500	987400	Decreasing	R3	1.56	3.23	2.39	56	16-03-2022	27.45588	77.6816	27.45664	77.68107
NH-02	148900	148800	NH-19	HOD-AGR	987400	987300	Decreasing	R3	1.47	3.08	2.27	56	16-03-2022	27.45664	77.68107	27.45729	77.68037
NH-02	148800	148700	NH-19	HOD-AGR	987300	987200	Decreasing	R3	1.67	2.33	2.00	54	16-03-2022	27.45729	77.68037	27.45776	77.6795

NH-02		148700	148600	NH-19	HOD-AGR	987200	987100	Decreasing	R3		1.18	1.78	1.48	53	16-03-2022	27.45776	77.6795	27.45818	77.67861
NH-02		148600	148500	NH-19	HOD-AGR	987100	987000	Decreasing	R3		3.56	4.59	4.07	48	16-03-2022	27.45818	77.67861	27.45862	77.67772
NH-02		148500	148450	NH-19	HOD-AGR	987000	986950	Decreasing	R3		3.83	2.40	3.11	44	16-03-2022	27.45862	77.67772	27.45884	77.67728
NH-02		147150	147100	NH-19	HOD-AGR	985650	985600	Decreasing	R3		7.48	6.52	7.00	36	16-03-2022	27.46422	77.66545	27.46442	77.66499
NH-02		147100	147000	NH-19	HOD-AGR	985600	985500	Decreasing	R3		2.77	5.29	4.03	39	16-03-2022	27.46442	77.66499	27.4648	77.66409
NH-02		147000	146900	NH-19	HOD-AGR	985500	985400	Decreasing	R3		1.51	1.91	1.71	42	16-03-2022	27.4648	77.66409	27.46521	77.66318
NH-02		146900	146800	NH-19	HOD-AGR	985400	985300	Decreasing	R3		2.08	1.99	2.04	44	16-03-2022	27.46521	77.66318	27.46565	77.6623
NH-02		146800	146700	NH-19	HOD-AGR	985300	985200	Decreasing	R3		1.11	2.28	1.70	47	16-03-2022	27.46565	77.6623	27.46625	77.66155
NH-02		146700	146600	NH-19	HOD-AGR	985200	985100	Decreasing	R3		1.08	2.20	1.64	50	16-03-2022	27.46625	77.66155	27.46702	77.661
NH-02		146600	146500	NH-19	HOD-AGR	985100	985000	Decreasing	R3		1.56	2.86	2.21	49	16-03-2022	27.46702	77.661	27.46786	77.66067
NH-02		146500	146400	NH-19	HOD-AGR	985000	984900	Decreasing	R3		2.26	2.51	2.38	45	16-03-2022	27.46786	77.66067	27.46874	77.6604
NH-02		146400	146300	NH-19	HOD-AGR	984900	984800	Decreasing	R3		1.76	3.16	2.46	46	16-03-2022	27.46874	77.6604	27.46962	77.66014
NH-02		146300	146200	NH-19	HOD-AGR	984800	984700	Decreasing	R3		1.41	2.60	2.01	48	16-03-2022	27.46962	77.66014	27.47049	77.65988
NH-02		146200	146100	NH-19	HOD-AGR	984700	984600	Decreasing	R3		1.54	2.29	1.91	49	16-03-2022	27.47049	77.65988	27.47136	77.65962
NH-02		146100	146000	NH-19	HOD-AGR	984600	984500	Decreasing	R3		1.72	0.97	1.35	50	16-03-2022	27.47136	77.65962	27.47223	77.65936
NH-02		146000	145900	NH-19	HOD-AGR	984500	984400	Decreasing	R3		1.37	1.44	1.40	42	16-03-2022	27.47223	77.65936	27.47311	77.6591
NH-02		145900	145800	NH-19	HOD-AGR	984400	984300	Decreasing	R3		1.22	1.64	1.43	45	16-03-2022	27.47311	77.6591	27.47398	77.65886
NH-02		145800	145700	NH-19	HOD-AGR	984300	984200	Decreasing	R3		2.00	3.27	2.63	49	16-03-2022	27.47398	77.65886	27.47486	77.6586
NH-02		145700	145600	NH-19	HOD-AGR	984200	984100	Decreasing	R3		2.27	3.52	2.89	47	16-03-2022	27.47486	77.6586	27.47573	77.65834
NH-02		145600	145500	NH-19	HOD-AGR	984100	984000	Decreasing	R3		5.39	3.06	4.23	43	16-03-2022	27.47573	77.65834	27.4766	77.65808
NH-02		145500	145400	NH-19	HOD-AGR	984000	983900	Decreasing	R3		3.14	3.12	3.13	43	16-03-2022	27.4766	77.65808	27.47747	77.65783
NH-02		145400	145300	NH-19	HOD-AGR	983900	983800	Decreasing	R3		3.44	2.96	3.20	47	16-03-2022	27.47747	77.65783	27.47836	77.6576
NH-02		145300	145200	NH-19	HOD-AGR	983800	983700	Decreasing	R3		3.43	5.89	4.66	50	16-03-2022	27.47836	77.6576	27.47924	77.65743
NH-02		145200	145100	NH-19	HOD-AGR	983700	983600	Decreasing	R3		2.77	5.73	4.25	52	16-03-2022	27.47924	77.65743	27.48012	77.65723
NH-02		145100	145000	NH-19	HOD-AGR	983600	983500	Decreasing	R3		6.83	4.46	5.65	47	16-03-2022	27.48012	77.65723	27.48102	77.65703
NH-02		145000	144900	NH-19	HOD-AGR	983500	983400	Decreasing	R3		3.11	2.17	2.64	44	16-03-2022	27.48102	77.65703	27.48191	77.65685
NH-02		144900	144800	NH-19	HOD-AGR	983400	983300	Decreasing	R3		2.89	3.00	2.95	47	16-03-2022	27.48191	77.65685	27.48279	77.65666
NH-02		144800	144700	NH-19	HOD-AGR	983300	983200	Decreasing	R3		1.69	1.94	1.81	47	16-03-2022	27.48279	77.65666	27.48368	77.65647
NH-02		144700	144600	NH-19	HOD-AGR	983200	983100	Decreasing	R3		1.47	1.84	1.65	35	16-03-2022	27.48368	77.65647	27.48456	77.65624
NH-02		144600	144500	NH-19	HOD-AGR	983100	983000	Decreasing	R3		1.71	1.57	1.64	33	16-03-2022	27.48456	77.65624	27.48545	77.65603
NH-02		144500	144400	NH-19	HOD-AGR	983000	982900	Decreasing	R3		1.81	2.49	2.15	26	16-03-2022	27.48545	77.65603	27.48633	77.65582
NH-02		144400	144300	NH-19	HOD-AGR	982900	982800	Decreasing	R3		2.11	5.61	3.86	26	16-03-2022	27.48633	77.65582	27.48721	77.65564
NH-02		144300	144200	NH-19	HOD-AGR	982800	982700	Decreasing	R3		1.46	5.11	3.28	43	16-03-2022	27.48721	77.65564	27.4881	77.65545
NH-02		144200	144100	NH-19	HOD-AGR	982700	982600	Decreasing	R3		2.44	3.10	2.77	49	16-03-2022	27.4881	77.65545	27.48898	77.65524
NH-02		144100	144000	NH-19	HOD-AGR	982600	982500	Decreasing	R3		2.98	3.43	3.20	50	16-03-2022	27.48898	77.65524	27.48987	77.65504
NH-02		144000	143900	NH-19	HOD-AGR	982500	982400	Decreasing	R3		2.40	3.69	3.05	51	16-03-2022	27.48987	77.65504	27.49075	77.65483
NH-02		143900	143800	NH-19	HOD-AGR	982400	982300	Decreasing	R3		2.27	4.97	3.62	51	16-03-2022	27.49075	77.65483	27.49164	77.65463
NH-02		143800	143700	NH-19	HOD-AGR	982300	982200	Decreasing	R3		1.84	5.93	3.89	53	16-03-2022	27.49164	77.65463	27.49253	77.65442
NH-02		143700	143600	NH-19	HOD-AGR	982200	982100	Decreasing	R3		2.24	6.47	4.36	55	16-03-2022	27.49253	77.65442	27.49341	77.65422
NH-02		143600	143500	NH-19	HOD-AGR	982100	982000	Decreasing	R3		4.18	4.82	4.50	57	16-03-2022	27.49341	77.65422	27.4943	77.65402
NH-02		143500	143400	NH-19	HOD-AGR	982000	981900	Decreasing	R3		2.62	3.73	3.18	57	16-03-2022	27.4943	77.65402	27.49519	77.6538
NH-02		143400	143300	NH-19	HOD-AGR	981900	981800	Decreasing	R3		2.94	5.40	4.17	53	16-03-2022	27.49519	77.6538	27.49607	77.65359
NH-02		143300	143200	NH-19	HOD-AGR	981800	981700	Decreasing	R3		3.43	1.97	2.70	45	16-03-2022	27.49607	77.65359	27.49696	77.65344
NH-02		143200	143100	NH-19	HOD-AGR	981700	981600	Decreasing	R3		1.81	3.17	2.49	48	16-03-2022	27.49696	77.65344	27.49785	77.65331
NH-02		143100	143000	NH-19	HOD-AGR	981600	981500	Decreasing	R3		3.11	2.15	2.63	47	16-03-2022	27.49785	77.65331	27.49874	77.65317
NH-02		143000	142900	NH-19	HOD-AGR	981500	981400	Decreasing	R3		2.55	1.96	2.26	47	16-03-2022	27.49874	77.65317	27.49965	77.65305
NH-02		142900	142800	NH-19	HOD-AGR	981400	981300	Decreasing	R3		1.58	3.26	2.42	43	16-03-2022	27.49965	77.65305	27.50056	77.65293
NH-02		142800	142700	NH-19	HOD-AGR	981300	981200	Decreasing	R3		2.81	2.39	2.60	42	16-03-2022	27.50056	77.65293	27.50146	77.65284
NH-02		142700	142600	NH-19	HOD-AGR	981200	981100	Decreasing	R3		2.49	3.04	2.76	43	16-03-2022	27.50146	77.65284	27.50237	77.65284
NH-02		142600	142500	NH-19	HOD-AGR	981100	981000	Decreasing	R3		1.56	2.81	2.18	43	16-03-2022	27.50237	77.65284	27.50327	77.65289
NH-02		142500	142400	NH-19	HOD-AGR	981000	980900	Decreasing	R3		1.89	2.66	2.27	47	16-03-2022	27.50327	77.65289	27.50417	77.65292
NH-02		142400	142300	NH-19	HOD-AGR	980900	980800	Decreasing	R3		2.24	2.79	2.51	43	16-03-2022	27.50417	77.65292	27.50508	77.65294
NH-02		142300	142200	NH-19	HOD-AGR	980800	980700	Decreasing	R3		2.33	2.23	2.28	41	16-03-2022	27.50508	77.65294	27.50598	77.65297
NH-02		142200	142100	NH-19	HOD-AGR	980700	980600	Decreasing	R3		2.08	1.21	1.65	48	16-03-2022	27.50598	77.65297	27.50688	77.65301
NH-02		142100	142000	NH-19	HOD-AGR	980600	980500	Decreasing	R3		2.28	2.29	2.29	47	16-03-2022	27.50688	77.65301	27.50778	77.65305
NH-02		142000	141900	NH-19	HOD-AGR	980500	980400	Decreasing	R3		1.26	1.08	1.17	50	16-03-2022	27.50778	77.65305	27.50869	77.65309
NH-02		141900	141800	NH-19	HOD-AGR	980400	980300	Decreasing	R3		1.15	2.00	1.58	54	16-03-2022	27.50869	77.65309	27.50959	77.65313

NH-02		141800	141700	NH-19	HOD-AGR	980300	980200	Decreasing	R3		0.85	2.41	1.63	51	16-03-2022	27.50959	77.65313	27.51049	77.65323
NH-02		141700	141600	NH-19	HOD-AGR	980200	980100	Decreasing	R3		1.70	5.69	3.69	44	16-03-2022	27.51049	77.65323	27.51135	77.65352
NH-02		141600	141500	NH-19	HOD-AGR	980100	980000	Decreasing	R3		2.11	4.55	3.33	44	16-03-2022	27.51135	77.65352	27.51222	77.65382
NH-02		141500	141400	NH-19	HOD-AGR	980000	979900	Decreasing	R3		2.65	3.34	2.99	33	16-03-2022	27.51222	77.65382	27.51307	77.65417
NH-02		141400	141350	NH-19	HOD-AGR	979900	979850	Decreasing	R3		2.84	1.42	2.13	24	16-03-2022	27.51307	77.65417	27.5135	77.65434
NH-02		140500	140400	NH-19	HOD-AGR	979000	978900	Decreasing	R3		1.23	1.42	1.32	50	16-03-2022	27.5208	77.65699	27.52167	77.65727
NH-02		140400	140300	NH-19	HOD-AGR	978900	978800	Decreasing	R3		0.94	2.35	1.65	49	16-03-2022	27.52167	77.65727	27.52252	77.65758
NH-02		140300	140200	NH-19	HOD-AGR	978800	978700	Decreasing	R3		1.31	1.79	1.55	52	16-03-2022	27.52252	77.65758	27.52338	77.65791
NH-02		140200	140100	NH-19	HOD-AGR	978700	978600	Decreasing	R3		1.49	1.51	1.50	55	16-03-2022	27.52338	77.65791	27.52423	77.65823
NH-02		140100	140000	NH-19	HOD-AGR	978600	978500	Decreasing	R3		1.38	1.61	1.49	56	16-03-2022	27.52423	77.65823	27.52508	77.65858
NH-02		140000	139900	NH-19	HOD-AGR	978500	978400	Decreasing	R3		1.47	1.87	1.67	59	16-03-2022	27.52508	77.65858	27.52593	77.65889
NH-02		139900	139800	NH-19	HOD-AGR	978400	978300	Decreasing	R3		1.61	1.68	1.65	59	16-03-2022	27.52593	77.65889	27.5268	77.65921
NH-02		139800	139700	NH-19	HOD-AGR	978300	978200	Decreasing	R3		2.20	1.41	1.80	58	16-03-2022	27.5268	77.65921	27.52766	77.6595
NH-02		139700	139600	NH-19	HOD-AGR	978200	978100	Decreasing	R3		3.08	1.47	2.27	58	16-03-2022	27.52766	77.6595	27.52856	77.65963
NH-02		139600	139500	NH-19	HOD-AGR	978100	978000	Decreasing	R3		3.29	1.75	2.52	55	16-03-2022	27.52856	77.65963	27.52944	77.6595
NH-02		139500	139400	NH-19	HOD-AGR	978000	977900	Decreasing	R3		2.86	1.70	2.28	57	16-03-2022	27.52944	77.6595	27.53027	77.65909
NH-02		139400	139300	NH-19	HOD-AGR	977900	977800	Decreasing	R3		2.06	1.57	1.82	64	16-03-2022	27.53027	77.65909	27.53097	77.65848
NH-02		139300	139200	NH-19	HOD-AGR	977800	977700	Decreasing	R3		2.53	1.58	2.06	64	16-03-2022	27.53097	77.65848	27.53164	77.65779
NH-02		139200	139100	NH-19	HOD-AGR	977700	977600	Decreasing	R3		1.04	2.30	1.67	51	16-03-2022	27.53164	77.65779	27.53232	77.65711
NH-02		139100	139000	NH-19	HOD-AGR	977600	977500	Decreasing	R3		2.36	5.30	3.83	39	16-03-2022	27.53232	77.65711	27.53298	77.65643
NH-02		139000	138900	NH-19	HOD-AGR	977500	977400	Decreasing	R3		2.41	1.55	1.98	44	16-03-2022	27.53298	77.65643	27.53364	77.65574
NH-02		138900	138800	NH-19	HOD-AGR	977400	977300	Decreasing	R3		1.99	2.67	2.33	52	16-03-2022	27.53364	77.65574	27.53432	77.65507
NH-02		138800	138700	NH-19	HOD-AGR	977300	977200	Decreasing	R3		1.42	2.50	1.96	41	16-03-2022	27.53432	77.65507	27.53498	77.65436
NH-02		138700	138600	NH-19	HOD-AGR	977200	977100	Decreasing	R3		1.75	3.53	2.64	35	16-03-2022	27.53498	77.65436	27.53561	77.65365
NH-02		138600	138500	NH-19	HOD-AGR	977100	977000	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.53561	77.65365	27.53621	77.65289
NH-02		138500	138400	NH-19	HOD-AGR	977000	976900	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.53621	77.65289	27.53683	77.65214
NH-02		138400	138300	NH-19	HOD-AGR	976900	976800	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.53683	77.65214	27.53744	77.65138
NH-02		138300	138200	NH-19	HOD-AGR	976800	976700	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.53744	77.65138	27.53806	77.65063
NH-02		138200	138100	NH-19	HOD-AGR	976700	976600	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.53806	77.65063	27.53868	77.64988
NH-02		138100	138000	NH-19	HOD-AGR	976600	976500	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.53868	77.64988	27.53929	77.64914
NH-02		138000	137900	NH-19	HOD-AGR	976500	976400	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.53929	77.64914	27.5399	77.6484
NH-02		137900	137800	NH-19	HOD-AGR	976400	976300	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.5399	77.6484	27.54051	77.64764
NH-02		137800	137700	NH-19	HOD-AGR	976300	976200	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.54051	77.64764	27.54111	77.64688
NH-02		137700	137600	NH-19	HOD-AGR	976200	976100	Decreasing	R3		1.69	2.25	1.97	49	16-03-2022	27.54111	77.64688	27.54168	77.6461
NH-02		137600	137500	NH-19	HOD-AGR	976100	976000	Decreasing	R3		1.27	2.44	1.85	54	16-03-2022	27.54168	77.6461	27.54225	77.6453
NH-02		137500	137400	NH-19	HOD-AGR	976000	975900	Decreasing	R3		1.06	2.64	1.85	57	16-03-2022	27.54225	77.6453	27.54281	77.64451
NH-02		137400	137300	NH-19	HOD-AGR	975900	975800	Decreasing	R3		1.09	2.46	1.78	58	16-03-2022	27.54281	77.64451	27.54338	77.64374
NH-02		137300	137200	NH-19	HOD-AGR	975800	975700	Decreasing	R3		2.52	2.99	2.76	54	16-03-2022	27.54338	77.64374	27.54402	77.64301
NH-02		137200	137100	NH-19	HOD-AGR	975700	975600	Decreasing	R3		1.99	2.67	2.33	44	16-03-2022	27.54402	77.64301	27.54473	77.64238
NH-02		137100	137000	NH-19	HOD-AGR	975600	975500	Decreasing	R3		1.50	2.31	1.90	40	16-03-2022	27.54473	77.64238	27.54547	77.64181
NH-02		137000	136900	NH-19	HOD-AGR	975500	975400	Decreasing	R3		1.59	1.73	1.66	46	16-03-2022	27.54547	77.64181	27.54622	77.64124
NH-02		136900	136800	NH-19	HOD-AGR	975400	975300	Decreasing	R3		1.56	1.54	1.55	43	16-03-2022	27.54622	77.64124	27.54698	77.64069
NH-02		136800	136700	NH-19	HOD-AGR	975300	975200	Decreasing	R3		1.69	2.16	1.92	37	16-03-2022	27.54698	77.64069	27.54773	77.64012
NH-02		136700	136600	NH-19	HOD-AGR	975200	975100	Decreasing	R3		1.32	2.84	2.08	44	16-03-2022	27.54773	77.64012	27.54843	77.63949
NH-02		136600	136500	NH-19	HOD-AGR	975100	975000	Decreasing	R3		1.64	1.75	1.70	36	16-03-2022	27.54843	77.63949	27.5491	77.6388
NH-02		136500	136400	NH-19	HOD-AGR	975000	974900	Decreasing	R3		1.97	1.77	1.87	44	16-03-2022	27.5491	77.6388	27.54976	77.63812
NH-02		136400	136300	NH-19	HOD-AGR	974900	974800	Decreasing	R3		1.84	1.74	1.79	51	16-03-2022	27.54976	77.63812	27.55042	77.63743
NH-02		136300	136200	NH-19	HOD-AGR	974800	974700	Decreasing	R3		1.71	1.56	1.64	48	16-03-2022	27.55042	77.63743	27.55111	77.63678
NH-02		136200	136100	NH-19	HOD-AGR	974700	974600	Decreasing	R3		1.57	1.75	1.66	51	16-03-2022	27.55111	77.63678	27.55181	77.63614
NH-02		136100	136000	NH-19	HOD-AGR	974600	974500	Decreasing	R3		1.38	1.57	1.47	49	16-03-2022	27.55181	77.63614	27.55253	77.6355
NH-02		136000	135900	NH-19	HOD-AGR	974500	974400	Decreasing	R3		2.09	2.17	2.13	47	16-03-2022	27.55253	77.6355	27.55322	77.63485
NH-02		135900	135800	NH-19	HOD-AGR	974400	974300	Decreasing	R3		2.06	2.35	2.21	40	16-03-2022	27.55322	77.63485	27.55391	77.63427
NH-02		135800	135700	NH-19	HOD-AGR	974300	974200	Decreasing	R3		1.74	1.97	1.86	31	16-03-2022	27.55391	77.63427	27.55462	77.63362
NH-02		135700	135600	NH-19	HOD-AGR	974200	974100	Decreasing	R3		2.16	1.63	1.90	27	16-03-2022	27.55462	77.63362	27.55533	77.63299
NH-02		135600	135500	NH-19	HOD-AGR	974100	974000	Decreasing	R3		2.14	1.43	1.78	39	16-03-2022	27.55533	77.63299	27.55604	77.63239
NH-02		135500	135400	NH-19	HOD-AGR	974000	973900	Decreasing	R3		2.19	1.47	1.83	40	16-03-2022	27.55604	77.63239	27.55677	77.63177
NH-02		135400	135300	NH-19	HOD-AGR	973900	973800	Decreasing	R3		1.65	2.98	2.31	42	16-03-2022	27.55677	77.63177	27.55749	77.63115

NH-02	135300	135200	NH-19	HOD-AGR	973800	973700	Decreasing	R3	1.02	2.62	1.82	49	16-03-2022	27.55749	77.63115	27.55818	77.6305
NH-02	135200	135100	NH-19	HOD-AGR	973700	973600	Decreasing	R3	2.68	2.87	2.78	54	16-03-2022	27.55818	77.6305	27.55883	77.62982
NH-02	135100	135000	NH-19	HOD-AGR	973600	973500	Decreasing	R3	2.65	2.45	2.55	54	16-03-2022	27.55883	77.62982	27.55945	77.62908
NH-02	135000	134900	NH-19	HOD-AGR	973500	973400	Decreasing	R3	2.50	2.97	2.73	51	16-03-2022	27.55945	77.62908	27.56005	77.62831
NH-02	134900	134800	NH-19	HOD-AGR	973400	973300	Decreasing	R3	2.75	3.87	3.31	48	16-03-2022	27.56005	77.62831	27.56061	77.62753
NH-02	134800	134700	NH-19	HOD-AGR	973300	973200	Decreasing	R3	2.06	3.56	2.81	52	16-03-2022	27.56061	77.62753	27.56117	77.62671
NH-02	134700	134600	NH-19	HOD-AGR	973200	973100	Decreasing	R3	1.12	3.65	2.38	55	16-03-2022	27.56117	77.62671	27.56173	77.62592
NH-02	134600	134500	NH-19	HOD-AGR	973100	973000	Decreasing	R3	1.69	3.04	2.36	55	16-03-2022	27.56173	77.62592	27.56233	77.62516
NH-02	134500	134400	NH-19	HOD-AGR	973000	972900	Decreasing	R3	2.51	2.93	2.72	54	16-03-2022	27.56233	77.62516	27.563	77.62449
NH-02	134400	134350	NH-19	HOD-AGR	972900	972850	Decreasing	R3	2.14	5.16	3.65	54	16-03-2022	27.563	77.62449	27.56337	77.6242
NH-02	134350	134300	NH-19	HOD-AGR	972850	972800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.56337	77.6242	27.56374	77.62391
NH-02	134300	134200	NH-19	HOD-AGR	972800	972700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.56374	77.62391	27.56447	77.62332
NH-02	134200	134100	NH-19	HOD-AGR	972700	972600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.56447	77.62332	27.56523	77.62276
NH-02	134100	134000	NH-19	HOD-AGR	972600	972500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.56523	77.62276	27.56597	77.62216
NH-02	134000	133900	NH-19	HOD-AGR	972500	972400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.56597	77.62216	27.56671	77.62157
NH-02	133900	133800	NH-19	HOD-AGR	972400	972300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.56671	77.62157	27.56745	77.621
NH-02	133800	133700	NH-19	HOD-AGR	972300	972200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.56745	77.621	27.56824	77.62051
NH-02	133700	133600	NH-19	HOD-AGR	972200	972100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.56824	77.62051	27.56909	77.62017
NH-02	133600	133500	NH-19	HOD-AGR	972100	972000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.56909	77.62017	27.56995	77.61988
NH-02	133500	133400	NH-19	HOD-AGR	972000	971900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.56995	77.61988	27.57079	77.61947
NH-02	133400	133300	NH-19	HOD-AGR	971900	971800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.57079	77.61947	27.57149	77.61886
NH-02	133300	133200	NH-19	HOD-AGR	971800	971700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.57149	77.61886	27.57217	77.61817
NH-02	133200	133100	NH-19	HOD-AGR	971700	971600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.57217	77.61817	27.57283	77.61748
NH-02	133100	133000	NH-19	HOD-AGR	971600	971500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.57283	77.61748	27.57349	77.61679
NH-02	133000	132900	NH-19	HOD-AGR	971500	971400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.57349	77.61679	27.57416	77.6161
NH-02	132900	132800	NH-19	HOD-AGR	971400	971300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.57416	77.6161	27.57482	77.61543
NH-02	132800	132700	NH-19	HOD-AGR	971300	971200	Decreasing	R3	2.73	1.62	2.17	38	16-03-2022	27.57482	77.61543	27.57554	77.61481
NH-02	132700	132600	NH-19	HOD-AGR	971200	971100	Decreasing	R3	2.08	0.79	1.43	44	16-03-2022	27.57554	77.61481	27.57633	77.61431
NH-02	132600	132500	NH-19	HOD-AGR	971100	971000	Decreasing	R3	1.88	0.87	1.38	51	16-03-2022	27.57633	77.61431	27.57717	77.61394
NH-02	132500	132400	NH-19	HOD-AGR	971000	970900	Decreasing	R3	1.77	1.25	1.51	56	16-03-2022	27.57717	77.61394	27.57804	77.61368
NH-02	132400	132300	NH-19	HOD-AGR	970900	970800	Decreasing	R3	1.69	1.62	1.66	52	16-03-2022	27.57804	77.61368	27.57892	77.61345
NH-02	132300	132200	NH-19	HOD-AGR	970800	970700	Decreasing	R3	1.95	2.76	2.35	49	16-03-2022	27.57892	77.61345	27.5798	77.61321
NH-02	132200	132100	NH-19	HOD-AGR	970700	970600	Decreasing	R3	3.16	1.58	2.37	48	16-03-2022	27.5798	77.61321	27.58069	77.61298
NH-02	132100	132000	NH-19	HOD-AGR	970600	970500	Decreasing	R3	4.02	1.84	2.93	47	16-03-2022	27.58069	77.61298	27.58156	77.61274
NH-02	132000	131900	NH-19	HOD-AGR	970500	970400	Decreasing	R3	3.13	2.84	2.99	43	16-03-2022	27.58156	77.61274	27.58245	77.6125
NH-02	131900	131800	NH-19	HOD-AGR	970400	970300	Decreasing	R3	3.63	1.81	2.72	49	16-03-2022	27.58245	77.6125	27.58331	77.61227
NH-02	131800	131700	NH-19	HOD-AGR	970300	970200	Decreasing	R3	2.68	2.75	2.72	56	16-03-2022	27.58331	77.61227	27.58419	77.61202
NH-02	131700	131600	NH-19	HOD-AGR	970200	970100	Decreasing	R3	3.05	1.81	2.43	61	16-03-2022	27.58419	77.61202	27.58503	77.61168
NH-02	131600	131500	NH-19	HOD-AGR	970100	970000	Decreasing	R3	4.58	2.61	3.59	56	16-03-2022	27.58503	77.61168	27.58576	77.61109
NH-02	131500	131400	NH-19	HOD-AGR	970000	969900	Decreasing	R3	2.76	2.04	2.40	58	16-03-2022	27.58576	77.61109	27.58632	77.6103
NH-02	131400	131300	NH-19	HOD-AGR	969900	969800	Decreasing	R3	2.90	1.53	2.21	58	16-03-2022	27.58632	77.6103	27.58668	77.60936
NH-02	131300	131200	NH-19	HOD-AGR	969800	969700	Decreasing	R3	2.84	0.91	1.88	53	16-03-2022	27.58668	77.60936	27.58693	77.60839
NH-02	131200	131100	NH-19	HOD-AGR	969700	969600	Decreasing	R3	2.00	1.38	1.69	48	16-03-2022	27.58693	77.60839	27.58718	77.60742
NH-02	131100	131000	NH-19	HOD-AGR	969600	969500	Decreasing	R3	1.56	2.03	1.79	49	16-03-2022	27.58718	77.60742	27.58743	77.60643
NH-02	131000	130900	NH-19	HOD-AGR	969500	969400	Decreasing	R3	2.96	1.77	2.36	53	16-03-2022	27.58743	77.60643	27.58768	77.60546
NH-02	130900	130800	NH-19	HOD-AGR	969400	969300	Decreasing	R3	2.52	1.41	1.97	39	16-03-2022	27.58768	77.60546	27.58793	77.60448
NH-02	130800	130700	NH-19	HOD-AGR	969300	969200	Decreasing	R3	3.48	1.45	2.46	38	16-03-2022	27.58793	77.60448	27.58825	77.60354
NH-02	130700	130600	NH-19	HOD-AGR	969200	969100	Decreasing	R3	3.54	1.46	2.50	43	16-03-2022	27.58825	77.60354	27.58874	77.60267
NH-02	130600	130500	NH-19	HOD-AGR	969100	969000	Decreasing	R3	3.58	1.49	2.54	43	16-03-2022	27.58874	77.60267	27.58939	77.602
NH-02	130500	130400	NH-19	HOD-AGR	969000	968900	Decreasing	R3	1.43	2.83	2.13	52	16-03-2022	27.58939	77.602	27.59015	77.60145
NH-02	130400	130300	NH-19	HOD-AGR	968900	968800	Decreasing	R3	5.09	1.37	3.23	55	16-03-2022	27.59015	77.60145	27.59093	77.60092
NH-02	130300	130200	NH-19	HOD-AGR	968800	968700	Decreasing	R3	7.48	0.57	4.02	51	16-03-2022	27.59093	77.60092	27.59172	77.60042
NH-02	130200	130100	NH-19	HOD-AGR	968700	968600	Decreasing	R3	3.46	0.49	1.98	53	16-03-2022	27.59172	77.60042	27.5925	77.59992
NH-02	130100	130000	NH-19	HOD-AGR	968600	968500	Decreasing	R3	2.32	2.15	2.24	58	16-03-2022	27.5925	77.59992	27.59329	77.59942
NH-02	130000	129900	NH-19	HOD-AGR	968500	968400	Decreasing	R3	2.18	2.72	2.45	59	16-03-2022	27.59329	77.59942	27.59407	77.59892
NH-02	129900	129800	NH-19	HOD-AGR	968400	968300	Decreasing	R3	4.06	1.72	2.89	56	16-03-2022	27.59407	77.59892	27.59486	77.59842
NH-02	129800	129700	NH-19	HOD-AGR	968300	968200	Decreasing	R3	3.11	2.95	3.03	58	16-03-2022	27.59486	77.59842	27.59566	77.59792

NH-02		129700	129600	NH-19	HOD-AGR	968200	968100	Decreasing	R3		3.14	1.51	2.33	59	16-03-2022	27.59566	77.59792	27.59643	77.59741
NH-02		129600	129500	NH-19	HOD-AGR	968100	968000	Decreasing	R3		2.95	2.40	2.67	60	16-03-2022	27.59643	77.59741	27.59721	77.59688
NH-02		129500	129400	NH-19	HOD-AGR	968000	967900	Decreasing	R3		3.21	1.68	2.45	62	16-03-2022	27.59721	77.59688	27.59798	77.59637
NH-02		129400	129300	NH-19	HOD-AGR	967900	967800	Decreasing	R3		3.58	1.39	2.48	63	16-03-2022	27.59798	77.59637	27.59876	77.59585
NH-02		129300	129200	NH-19	HOD-AGR	967800	967700	Decreasing	R3		3.19	1.52	2.36	60	16-03-2022	27.59876	77.59585	27.59954	77.59533
NH-02		129200	129100	NH-19	HOD-AGR	967700	967600	Decreasing	R3		3.36	1.23	2.30	57	16-03-2022	27.59954	77.59533	27.60032	77.59481
NH-02		129100	129000	NH-19	HOD-AGR	967600	967500	Decreasing	R3		2.91	0.93	1.92	57	16-03-2022	27.60032	77.59481	27.60112	77.59432
NH-02		129000	128900	NH-19	HOD-AGR	967500	967400	Decreasing	R3		1.32	2.57	1.94	58	16-03-2022	27.60112	77.59432	27.60192	77.59386
NH-02		128900	128800	NH-19	HOD-AGR	967400	967300	Decreasing	R3		1.60	3.49	2.54	57	16-03-2022	27.60192	77.59386	27.6027	77.59337
NH-02		128800	128700	NH-19	HOD-AGR	967300	967200	Decreasing	R3		2.50	1.31	1.90	56	16-03-2022	27.6027	77.59337	27.6035	77.59288
NH-02		128700	128600	NH-19	HOD-AGR	967200	967100	Decreasing	R3		2.17	1.40	1.79	59	16-03-2022	27.6035	77.59288	27.60429	77.5924
NH-02		128600	128500	NH-19	HOD-AGR	967100	967000	Decreasing	R3		1.21	1.76	1.49	60	16-03-2022	27.60429	77.5924	27.6051	77.59193
NH-02		128500	128400	NH-19	HOD-AGR	967000	966900	Decreasing	R3		3.90	1.90	2.90	62	16-03-2022	27.6051	77.59193	27.6059	77.59145
NH-02		128400	128300	NH-19	HOD-AGR	966900	966800	Decreasing	R3		5.37	2.48	3.93	59	16-03-2022	27.6059	77.59145	27.60669	77.59094
NH-02		128300	128200	NH-19	HOD-AGR	966800	966700	Decreasing	R3		8.82	1.90	5.36	55	16-03-2022	27.60669	77.59094	27.60746	77.59043
NH-02		128200	128100	NH-19	HOD-AGR	966700	966600	Decreasing	R3		8.39	1.60	5.00	57	16-03-2022	27.60746	77.59043	27.60824	77.58992
NH-02		128100	128000	NH-19	HOD-AGR	966600	966500	Decreasing	R3		6.74	1.47	4.11	54	16-03-2022	27.60824	77.58992	27.609	77.58937
NH-02		128000	127900	NH-19	HOD-AGR	966500	966400	Decreasing	R3		5.21	1.55	3.38	54	16-03-2022	27.609	77.58937	27.60974	77.58878
NH-02		127900	127800	NH-19	HOD-AGR	966400	966300	Decreasing	R3		4.24	1.67	2.96	48	16-03-2022	27.60974	77.58878	27.61045	77.58815
NH-02		127800	127700	NH-19	HOD-AGR	966300	966200	Decreasing	R3		3.86	1.47	2.67	34	16-03-2022	27.61045	77.58815	27.61114	77.5875
NH-02		127700	127600	NH-19	HOD-AGR	966200	966100	Decreasing	R3		1.70	1.94	1.82	41	16-03-2022	27.61114	77.5875	27.61185	77.58687
NH-02		127600	127500	NH-19	HOD-AGR	966100	966000	Decreasing	R3		1.60	3.10	2.35	22	16-03-2022	27.61185	77.58687	27.61259	77.58617
NH-02		127500	127400	NH-19	HOD-AGR	966000	965900	Decreasing	R3		1.96	1.40	1.68	29	16-03-2022	27.61259	77.58617	27.61325	77.58548
NH-02		127400	127300	NH-19	HOD-AGR	965900	965800	Decreasing	R3		1.77	0.72	1.25	37	16-03-2022	27.61325	77.58548	27.61393	77.58481
NH-02		127300	127200	NH-19	HOD-AGR	965800	965700	Decreasing	R3		1.90	1.02	1.46	39	16-03-2022	27.61393	77.58481	27.61464	77.58418
NH-02		127200	127100	NH-19	HOD-AGR	965700	965600	Decreasing	R3		1.88	0.71	1.29	38	16-03-2022	27.61464	77.58418	27.6154	77.58365
NH-02		127100	127000	NH-19	HOD-AGR	965600	965500	Decreasing	R3		1.56	1.28	1.42	41	16-03-2022	27.6154	77.58365	27.61619	77.58314
NH-02		127000	126900	NH-19	HOD-AGR	965500	965400	Decreasing	R3		1.94	2.63	2.28	42	16-03-2022	27.61619	77.58314	27.61698	77.58265
NH-02		126900	126800	NH-19	HOD-AGR	965400	965300	Decreasing	R3		2.89	2.34	2.62	42	16-03-2022	27.61698	77.58265	27.61777	77.58216
NH-02		126800	126700	NH-19	HOD-AGR	965300	965200	Decreasing	R3		1.61	5.67	3.64	45	16-03-2022	27.61777	77.58216	27.61856	77.58166
NH-02		126700	126600	NH-19	HOD-AGR	965200	965100	Decreasing	R3		2.79	3.54	3.17	41	16-03-2022	27.61856	77.58166	27.61933	77.58114
NH-02		126600	126500	NH-19	HOD-AGR	965100	965000	Decreasing	R3		4.62	5.61	5.12	39	16-03-2022	27.61933	77.58114	27.62007	77.58054
NH-02		126500	126400	NH-19	HOD-AGR	965000	964900	Decreasing	R3		6.92	3.18	5.05	43	16-03-2022	27.62007	77.58054	27.6207	77.57983
NH-02		126400	126300	NH-19	HOD-AGR	964900	964800	Decreasing	R3		6.95	3.64	5.30	47	16-03-2022	27.6207	77.57983	27.6213	77.57907
NH-02		126300	126200	NH-19	HOD-AGR	964800	964700	Decreasing	R3		3.41	3.24	3.33	52	16-03-2022	27.6213	77.57907	27.62191	77.57832
NH-02		126200	126100	NH-19	HOD-AGR	964700	964600	Decreasing	R3		2.19	2.42	2.30	57	16-03-2022	27.62191	77.57832	27.62254	77.57759
NH-02		126100	126000	NH-19	HOD-AGR	964600	964500	Decreasing	R3		4.39	2.44	3.42	59	16-03-2022	27.62254	77.57759	27.62322	77.57693
NH-02		126000	125900	NH-19	HOD-AGR	964500	964400	Decreasing	R3		1.75	3.11	2.43	56	16-03-2022	27.62322	77.57693	27.62394	77.57632
NH-02		125900	125800	NH-19	HOD-AGR	964400	964300	Decreasing	R3		1.41	2.62	2.02	52	16-03-2022	27.62394	77.57632	27.62471	77.57578
NH-02		125800	125700	NH-19	HOD-AGR	964300	964200	Decreasing	R3		2.31	3.40	2.86	53	16-03-2022	27.62471	77.57578	27.62551	77.57532
NH-02		125700	125600	NH-19	HOD-AGR	964200	964100	Decreasing	R3		2.17	3.41	2.79	55	16-03-2022	27.62551	77.57532	27.62634	77.57488
NH-02		125600	125500	NH-19	HOD-AGR	964100	964000	Decreasing	R3		1.51	1.35	1.43	54	16-03-2022	27.62634	77.57488	27.62715	77.57446
NH-02		125500	125400	NH-19	HOD-AGR	964000	963900	Decreasing	R3		2.30	1.67	1.99	53	16-03-2022	27.62715	77.57446	27.62797	77.57402
NH-02		125400	125300	NH-19	HOD-AGR	963900	963800	Decreasing	R3		2.43	1.44	1.94	53	16-03-2022	27.62797	77.57402	27.62877	77.57356
NH-02		125300	125200	NH-19	HOD-AGR	963800	963700	Decreasing	R3		2.61	1.84	2.22	52	16-03-2022	27.62877	77.57356	27.62956	77.57306
NH-02		125200	125100	NH-19	HOD-AGR	963700	963600	Decreasing	R3		3.33	1.73	2.53	50	16-03-2022	27.62956	77.57306	27.63031	77.57248
NH-02		125100	125000	NH-19	HOD-AGR	963600	963500	Decreasing	R3		1.59	1.75	1.67	49	16-03-2022	27.63031	77.57248	27.63104	77.57189
NH-02		125000	124900	NH-19	HOD-AGR	963500	963400	Decreasing	R3		2.26	2.07	2.17	52	16-03-2022	27.63104	77.57189	27.63173	77.57125
NH-02		124900	124800	NH-19	HOD-AGR	963400	963300	Decreasing	R3		3.34	5.24	4.29	52	16-03-2022	27.63173	77.57125	27.63242	77.57059
NH-02		124800	124700	NH-19	HOD-AGR	963300	963200	Decreasing	R3		3.05	3.90	3.47	52	16-03-2022	27.63242	77.57059	27.63311	77.56993
NH-02		124700	124600	NH-19	HOD-AGR	963200	963100	Decreasing	R3		2.85	2.96	2.91	53	16-03-2022	27.63311	77.56993	27.6338	77.56926
NH-02		124600	124500	NH-19	HOD-AGR	963100	963000	Decreasing	R3		2.79	3.43	3.11	54	16-03-2022	27.6338	77.56926	27.63448	77.5686
NH-02		124500	124400	NH-19	HOD-AGR	963000	962900	Decreasing	R3		3.08	2.96	3.02	56	16-03-2022	27.63448	77.5686	27.63516	77.56794
NH-02		124400	124300	NH-19	HOD-AGR	962900	962800	Decreasing	R3		2.24	1.33	1.78	55	16-03-2022	27.63516	77.56794	27.63585	77.56728
NH-02		124300	124200	NH-19	HOD-AGR	962800	962700	Decreasing	R3		2.38	1.13	1.76	56	16-03-2022	27.63585	77.56728	27.63652	77.56659
NH-02		124200	124100	NH-19	HOD-AGR	962700	962600	Decreasing	R3		10.52	2.05	6.29	55	16-03-2022	27.63652	77.56659	27.63715	77.56587
NH-02		124100	124000	NH-19	HOD-AGR	962600	962500	Decreasing	R3		5.43	1.47	3.45	49	16-03-2022	27.63715	77.56587	27.63778	77.56513

NH-02		124000	123900	NH-19	HOD-AGR	962500	962400	Decreasing	R3		2.81	1.90	2.36	46	16-03-2022	27.63778	77.56513	27.63841	77.5644
NH-02		123900	123800	NH-19	HOD-AGR	962400	962300	Decreasing	R3		2.07	2.48	2.27	49	16-03-2022	27.63841	77.5644	27.63906	77.5637
NH-02		123800	123700	NH-19	HOD-AGR	962300	962200	Decreasing	R3		1.79	1.30	1.54	52	16-03-2022	27.63906	77.5637	27.63975	77.56304
NH-02		123700	123600	NH-19	HOD-AGR	962200	962100	Decreasing	R3		1.30	1.75	1.52	53	16-03-2022	27.63975	77.56304	27.64047	77.56242
NH-02		123600	123500	NH-19	HOD-AGR	962100	962000	Decreasing	R3		1.26	1.59	1.43	55	16-03-2022	27.64047	77.56242	27.64118	77.56181
NH-02		123500	123400	NH-19	HOD-AGR	962000	961900	Decreasing	R3		1.96	2.04	2.00	54	16-03-2022	27.64118	77.56181	27.6419	77.56119
NH-02		123400	123300	NH-19	HOD-AGR	961900	961800	Decreasing	R3		2.18	1.94	2.06	50	16-03-2022	27.6419	77.56119	27.64261	77.56058
NH-02		123300	123200	NH-19	HOD-AGR	961800	961700	Decreasing	R3		2.81	2.59	2.70	44	16-03-2022	27.64261	77.56058	27.64333	77.55995
NH-02		123200	123100	NH-19	HOD-AGR	961700	961600	Decreasing	R3		2.27	2.09	2.18	46	16-03-2022	27.64333	77.55995	27.64405	77.55933
NH-02		123100	123000	NH-19	HOD-AGR	961600	961500	Decreasing	R3		1.30	2.62	1.96	48	16-03-2022	27.64405	77.55933	27.64477	77.55872
NH-02		123000	122900	NH-19	HOD-AGR	961500	961400	Decreasing	R3		1.61	5.33	3.47	48	16-03-2022	27.64477	77.55872	27.64548	77.55809
NH-02		122900	122800	NH-19	HOD-AGR	961400	961300	Decreasing	R3		3.10	1.84	2.47	51	16-03-2022	27.64548	77.55809	27.64611	77.55737
NH-02		122800	122700	NH-19	HOD-AGR	961300	961200	Decreasing	R3		1.55	1.67	1.61	53	16-03-2022	27.64611	77.55737	27.64669	77.55659
NH-02		122700	122600	NH-19	HOD-AGR	961200	961100	Decreasing	R3		1.50	4.82	3.16	60	16-03-2022	27.64669	77.55659	27.64726	77.55581
NH-02		122600	122500	NH-19	HOD-AGR	961100	961000	Decreasing	R3		2.40	3.58	2.99	68	16-03-2022	27.64726	77.55581	27.64783	77.55503
NH-02		122500	122400	NH-19	HOD-AGR	961000	960900	Decreasing	R3		2.40	2.42	2.41	73	16-03-2022	27.64783	77.55503	27.64841	77.55424
NH-02		122400	122300	NH-19	HOD-AGR	960900	960800	Decreasing	R3		1.54	3.57	2.56	76	16-03-2022	27.64841	77.55424	27.64898	77.55346
NH-02		122300	122200	NH-19	HOD-AGR	960800	960700	Decreasing	R3		1.82	3.53	2.67	78	16-03-2022	27.64898	77.55346	27.64956	77.55268
NH-02		122200	122100	NH-19	HOD-AGR	960700	960600	Decreasing	R3		1.68	2.58	2.13	79	16-03-2022	27.64956	77.55268	27.65017	77.55191
NH-02		122100	122000	NH-19	HOD-AGR	960600	960500	Decreasing	R3		2.68	3.06	2.87	76	16-03-2022	27.65017	77.55191	27.65083	77.55122
NH-02		122000	121900	NH-19	HOD-AGR	960500	960400	Decreasing	R3		3.33	3.20	3.27	75	16-03-2022	27.65083	77.55122	27.65154	77.55059
NH-02		121900	121800	NH-19	HOD-AGR	960400	960300	Decreasing	R3		2.51	1.48	1.99	73	16-03-2022	27.65154	77.55059	27.65224	77.54994
NH-02		121800	121700	NH-19	HOD-AGR	960300	960200	Decreasing	R3		2.94	1.57	2.25	74	16-03-2022	27.65224	77.54994	27.65293	77.54928
NH-02		121700	121600	NH-19	HOD-AGR	960200	960100	Decreasing	R3		3.59	3.49	3.54	75	16-03-2022	27.65293	77.54928	27.65358	77.54859
NH-02		121600	121500	NH-19	HOD-AGR	960100	960000	Decreasing	R3		3.11	4.92	4.02	75	16-03-2022	27.65358	77.54859	27.65423	77.54787
NH-02		121500	121400	NH-19	HOD-AGR	960000	959900	Decreasing	R3		2.55	7.12	4.83	73	16-03-2022	27.65423	77.54787	27.65484	77.54714
NH-02		121400	121300	NH-19	HOD-AGR	959900	959800	Decreasing	R3		3.00	6.37	4.68	70	16-03-2022	27.65484	77.54714	27.65542	77.54635
NH-02		121300	121200	NH-19	HOD-AGR	959800	959700	Decreasing	R3		2.08	6.23	4.16	68	16-03-2022	27.65542	77.54635	27.65598	77.54554
NH-02		121200	121100	NH-19	HOD-AGR	959700	959600	Decreasing	R3		2.50	2.33	2.42	67	16-03-2022	27.65598	77.54554	27.65653	77.54475
NH-02		121100	121000	NH-19	HOD-AGR	959600	959500	Decreasing	R3		3.91	2.29	3.10	66	16-03-2022	27.65653	77.54475	27.65711	77.54396
NH-02		121000	120900	NH-19	HOD-AGR	959500	959400	Decreasing	R3		3.81	3.04	3.42	64	16-03-2022	27.65711	77.54396	27.65777	77.54319
NH-02		120900	120800	NH-19	HOD-AGR	959400	959300	Decreasing	R3		3.56	4.23	3.90	61	16-03-2022	27.65777	77.54319	27.65832	77.54245
NH-02		120800	120700	NH-19	HOD-AGR	959300	959200	Decreasing	R3		2.98	2.65	2.82	59	16-03-2022	27.65832	77.54245	27.65896	77.54173
NH-02		120700	120600	NH-19	HOD-AGR	959200	959100	Decreasing	R3		3.07	3.13	3.10	58	16-03-2022	27.65896	77.54173	27.65957	77.54099
NH-02		120600	120500	NH-19	HOD-AGR	959100	959000	Decreasing	R3		2.57	4.45	3.51	61	16-03-2022	27.65957	77.54099	27.6602	77.54025
NH-02		120500	120400	NH-19	HOD-AGR	959000	958900	Decreasing	R3		2.64	3.32	2.98	68	16-03-2022	27.6602	77.54025	27.66082	77.53951
NH-02		120400	120300	NH-19	HOD-AGR	958900	958800	Decreasing	R3		2.78	3.61	3.19	75	16-03-2022	27.66082	77.53951	27.66142	77.53876
NH-02		120300	120200	NH-19	HOD-AGR	958800	958700	Decreasing	R3		2.59	3.57	3.08	80	16-03-2022	27.66142	77.53876	27.662	77.53798
NH-02		120200	120100	NH-19	HOD-AGR	958700	958600	Decreasing	R3		3.20	2.97	3.08	81	16-03-2022	27.662	77.53798	27.6626	77.53721
NH-02		120100	120000	NH-19	HOD-AGR	958600	958500	Decreasing	R3		2.41	2.37	2.39	81	16-03-2022	27.6626	77.53721	27.66322	77.53649
NH-02		120000	119900	NH-19	HOD-AGR	958500	958400	Decreasing	R3		3.24	2.28	2.76	81	16-03-2022	27.66322	77.53649	27.6639	77.53581
NH-02		119900	119800	NH-19	HOD-AGR	958400	958300	Decreasing	R3		2.52	2.99	2.76	76	16-03-2022	27.6639	77.53581	27.66461	77.53518
NH-02		119800	119700	NH-19	HOD-AGR	958300	958200	Decreasing	R3		3.81	5.14	4.47	72	16-03-2022	27.66461	77.53518	27.66536	77.53459
NH-02		119700	119600	NH-19	HOD-AGR	958200	958100	Decreasing	R3		2.55	1.52	2.04	73	16-03-2022	27.66536	77.53459	27.66612	77.53404
NH-02		119600	119500	NH-19	HOD-AGR	958100	958000	Decreasing	R3		2.41	1.87	1.34	73	16-03-2022	27.66612	77.53404	27.66688	77.53351
NH-02		119500	119400	NH-19	HOD-AGR	958000	957900	Decreasing	R3		1.65	2.78	2.21	72	16-03-2022	27.66688	77.53351	27.66764	77.53296
NH-02		119400	119300	NH-19	HOD-AGR	957900	957800	Decreasing	R3		1.48	3.82	2.65	64	16-03-2022	27.66764	77.53296	27.66843	77.53243
NH-02		119300	119200	NH-19	HOD-AGR	957800	957700	Decreasing	R3		2.12	4.07	3.09	55	16-03-2022	27.66843	77.53243	27.66923	77.53195
NH-02		119200	119100	NH-19	HOD-AGR	957700	957600	Decreasing	R3		2.00	3.10	2.55	55	16-03-2022	27.66923	77.53195	27.67003	77.53153
NH-02		119100	119000	NH-19	HOD-AGR	957600	957500	Decreasing	R3		2.16	5.21	3.69	64	16-03-2022	27.67003	77.53153	27.67085	77.53106
NH-02		119000	118900	NH-19	HOD-AGR	957500	957400	Decreasing	R3		1.21	2.35	1.78	71	16-03-2022	27.67085	77.53106	27.67162	77.53056
NH-02		118900	118800	NH-19	HOD-AGR	957400	957300	Decreasing	R3		1.00	2.20	1.60	75	16-03-2022	27.67162	77.53056	27.67239	77.53002
NH-02		118800	118700	NH-19	HOD-AGR	957300	957200	Decreasing	R3		1.68	3.49	2.58	73	16-03-2022	27.67239	77.53002	27.67314	77.52947
NH-02		118700	118650	NH-19	HOD-AGR	957200	957150	Decreasing	R3		3.27	6.02	4.65	71	16-03-2022	27.67314	77.52947	27.67354	77.5292
NH-02		118650	118600	NH-19	HOD-AGR	957150	957100	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.67354	77.5292	27.67392	77.52895
NH-02		118600	118500	NH-19	HOD-AGR	957100	957000	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.67392	77.52895	27.67469	77.52839
NH-02		118500	118400	NH-19	HOD-AGR	957000	956900	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.67469	77.52839	27.67548	77.52788

NH-02		118400	118300	NH-19	HOD-AGR	956900	956800	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.67548	77.52788	27.67627	77.52739
NH-02		118300	118200	NH-19	HOD-AGR	956800	956700	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.67627	77.52739	27.67707	77.52693
NH-02		118200	118100	NH-19	HOD-AGR	956700	956600	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.67707	77.52693	27.67787	77.52643
NH-02		118100	118000	NH-19	HOD-AGR	956600	956500	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.67787	77.52643	27.67865	77.52594
NH-02		118000	117900	NH-19	HOD-AGR	956500	956400	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.67865	77.52594	27.67944	77.52545
NH-02		117900	117800	NH-19	HOD-AGR	956400	956300	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.67944	77.52545	27.68024	77.52496
NH-02		117800	117700	NH-19	HOD-AGR	956300	956200	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.68024	77.52496	27.68103	77.5245
NH-02		117700	117600	NH-19	HOD-AGR	956200	956100	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.68103	77.5245	27.68184	77.52402
NH-02		117600	117500	NH-19	HOD-AGR	956100	956000	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.68184	77.52402	27.68265	77.52355
NH-02		117500	117400	NH-19	HOD-AGR	956000	955900	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.68265	77.52355	27.68344	77.52309
NH-02		117400	117300	NH-19	HOD-AGR	955900	955800	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.68344	77.52309	27.68426	77.52262
NH-02		117300	117200	NH-19	HOD-AGR	955800	955700	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.68426	77.52262	27.68504	77.52213
NH-02		117200	117100	NH-19	HOD-AGR	955700	955600	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.68504	77.52213	27.68583	77.52164
NH-02		117100	117000	NH-19	HOD-AGR	955600	955500	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.68583	77.52164	27.68664	77.52116
NH-02		117000	116940	NH-19	HOD-AGR	955500	955440	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.68664	77.52116	27.68711	77.52087
NH-02		116940	116900	NH-19	HOD-AGR	955440	955400	Decreasing	R3		1.51	1.82	1.67	64	16-03-2022	27.68711	77.52087	27.68742	77.52068
NH-02		116900	116800	NH-19	HOD-AGR	955400	955300	Decreasing	R3		1.76	2.62	2.19	66	16-03-2022	27.68742	77.52068	27.68822	77.52019
NH-02		116800	116700	NH-19	HOD-AGR	955300	955200	Decreasing	R3		1.68	2.40	2.04	65	16-03-2022	27.68822	77.52019	27.68902	77.5197
NH-02		116700	116600	NH-19	HOD-AGR	955200	955100	Decreasing	R3		2.07	2.32	2.19	66	16-03-2022	27.68902	77.5197	27.68982	77.51921
NH-02		116600	116500	NH-19	HOD-AGR	955100	955000	Decreasing	R3		1.74	4.65	3.19	69	16-03-2022	27.68982	77.51921	27.69061	77.51874
NH-02		116500	116470	NH-19	HOD-AGR	955000	954970	Decreasing	R3		2.27	3.46	2.86	67	16-03-2022	27.69061	77.51874	27.69085	77.51858
NH-02		116470	116400	NH-19	HOD-AGR	954970	954900	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.69085	77.51858	27.6914	77.51826
NH-02		116400	116300	NH-19	HOD-AGR	954900	954800	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.6914	77.51826	27.69217	77.51772
NH-02		116300	116200	NH-19	HOD-AGR	954800	954700	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.69217	77.51772	27.69295	77.51721
NH-02		116200	116100	NH-19	HOD-AGR	954700	954600	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.69295	77.51721	27.69374	77.51671
NH-02		116100	116000	NH-19	HOD-AGR	954600	954500	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.69374	77.51671	27.69452	77.51621
NH-02		116000	115900	NH-19	HOD-AGR	954500	954400	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.69452	77.51621	27.69534	77.51578
NH-02		115900	115800	NH-19	HOD-AGR	954400	954300	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.69534	77.51578	27.69619	77.51542
NH-02		115800	115700	NH-19	HOD-AGR	954300	954200	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.69619	77.51542	27.69703	77.51505
NH-02		115700	115600	NH-19	HOD-AGR	954200	954100	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.69703	77.51505	27.69788	77.51468
NH-02		115600	115500	NH-19	HOD-AGR	954100	954000	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.69788	77.51468	27.69871	77.51429
NH-02		115500	115400	NH-19	HOD-AGR	954000	953900	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.69871	77.51429	27.69953	77.51386
NH-02		115400	115300	NH-19	HOD-AGR	953900	953800	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.69953	77.51386	27.70036	77.51344
NH-02		115300	115220	NH-19	HOD-AGR	953800	953720	Decreasing	R3		0.00	0.00	0.00	0	16-03-2022	27.70036	77.51344	27.70101	77.5131
NH-02		115220	115200	NH-19	HOD-AGR	953720	953700	Decreasing	R3		1.51	2.26	1.89	66	16-03-2022	27.70101	77.5131	27.70117	77.51301
NH-02		115200	115100	NH-19	HOD-AGR	953700	953600	Decreasing	R3		1.22	2.64	1.93	57	16-03-2022	27.70117	77.51301	27.702	77.51259
NH-02		115100	115000	NH-19	HOD-AGR	953600	953500	Decreasing	R3		2.35	1.64	2.00	64	16-03-2022	27.702	77.51259	27.70281	77.51217
NH-02		115000	114900	NH-19	HOD-AGR	953500	953400	Decreasing	R3		1.53	3.37	2.45	66	16-03-2022	27.70281	77.51217	27.70364	77.51173
NH-02		114900	114800	NH-19	HOD-AGR	953400	953300	Decreasing	R3		1.78	4.27	3.02	66	16-03-2022	27.70364	77.51173	27.70446	77.51131
NH-02		114800	114700	NH-19	HOD-AGR	953300	953200	Decreasing	R3		1.89	3.50	2.69	64	16-03-2022	27.70446	77.51131	27.70528	77.51088
NH-02		114700	114600	NH-19	HOD-AGR	953200	953100	Decreasing	R3		1.51	2.42	1.96	64	16-03-2022	27.70528	77.51088	27.70612	77.5105
NH-02		114600	114500	NH-19	HOD-AGR	953100	953000	Decreasing	R3		1.95	3.37	2.66	67	16-03-2022	27.70612	77.5105	27.70698	77.51021
NH-02		114500	114400	NH-19	HOD-AGR	953000	952900	Decreasing	R3		2.06	2.59	2.32	68	16-03-2022	27.70698	77.51021	27.70785	77.50994
NH-02		114400	114300	NH-19	HOD-AGR	952900	952800	Decreasing	R3		3.21	4.01	3.61	67	16-03-2022	27.70785	77.50994	27.70872	77.50964
NH-02		114300	114200	NH-19	HOD-AGR	952800	952700	Decreasing	R3		4.27	5.02	4.64	65	16-03-2022	27.70872	77.50964	27.70959	77.50933
NH-02		114200	114100	NH-19	HOD-AGR	952700	952600	Decreasing	R3		2.94	1.91	2.43	64	16-03-2022	27.70959	77.50933	27.71043	77.50898
NH-02		114100	114000	NH-19	HOD-AGR	952600	952500	Decreasing	R3		3.26	1.08	2.17	66	16-03-2022	27.71043	77.50898	27.71128	77.50863
NH-02		114000	113900	NH-19	HOD-AGR	952500	952400	Decreasing	R3		2.58	3.05	2.82	69	16-03-2022	27.71128	77.50863	27.71213	77.50828
NH-02		113900	113800	NH-19	HOD-AGR	952400	952300	Decreasing	R3		2.03	3.37	2.70	69	16-03-2022	27.71213	77.50828	27.71298	77.50793
NH-02		113800	113700	NH-19	HOD-AGR	952300	952200	Decreasing	R3		2.58	1.71	2.14	65	16-03-2022	27.71298	77.50793	27.71381	77.5075
NH-02		113700	113600	NH-19	HOD-AGR	952200	952100	Decreasing	R3		1.87	1.64	1.76	59	16-03-2022	27.71381	77.5075	27.71455	77.50695
NH-02		113600	113500	NH-19	HOD-AGR	952100	952000	Decreasing	R3		1.25	0.89	1.07	61	16-03-2022	27.71455	77.50695	27.7153	77.50638
NH-02		113500	113400	NH-19	HOD-AGR	952000	951900	Decreasing	R3		0.84	2.30	1.57	64	16-03-2022	27.7153	77.50638	27.71606	77.5058
NH-02		113400	113300	NH-19	HOD-AGR	951900	951800	Decreasing	R3		1.41	1.90	1.66	64	16-03-2022	27.71606	77.5058	27.7168	77.50525
NH-02		113300	113200	NH-19	HOD-AGR	951800	951700	Decreasing	R3		1.37	2.24	1.80	65	16-03-2022	27.7168	77.50525	27.71755	77.50466
NH-02		113200	113100	NH-19	HOD-AGR	951700	951600	Decreasing	R3		2.80	3.59	3.20	63	16-03-2022	27.71755	77.50466	27.71829	77.50409
NH-02		113100	113000	NH-19	HOD-AGR	951600	951500	Decreasing	R3		2.44	2.23	2.33	61	16-03-2022	27.71829	77.50409	27.71905	77.50351

NH-02	113000	112900	NH-19	HOD-AGR	951500	951400	Decreasing	R3	3.00	1.36	2.18	61	16-03-2022	27.71905	77.50351	27.71979	77.50295
NH-02	112900	112800	NH-19	HOD-AGR	951400	951300	Decreasing	R3	2.13	2.19	2.16	64	16-03-2022	27.71979	77.50295	27.72054	77.50236
NH-02	112800	112700	NH-19	HOD-AGR	951300	951200	Decreasing	R3	2.20	2.95	2.58	66	16-03-2022	27.72054	77.50236	27.72129	77.50179
NH-02	112700	112600	NH-19	HOD-AGR	951200	951100	Decreasing	R3	1.91	5.09	3.50	68	16-03-2022	27.72129	77.50179	27.72205	77.50126
NH-02	112600	112500	NH-19	HOD-AGR	951100	951000	Decreasing	R3	1.52	3.07	2.29	69	16-03-2022	27.72205	77.50126	27.72288	77.50086
NH-02	112500	112400	NH-19	HOD-AGR	951000	950900	Decreasing	R3	2.18	3.76	2.97	67	16-03-2022	27.72288	77.50086	27.72377	77.50061
NH-02	112400	112300	NH-19	HOD-AGR	950900	950800	Decreasing	R3	3.00	3.72	3.36	67	16-03-2022	27.72377	77.50061	27.72466	77.50046
NH-02	112300	112200	NH-19	HOD-AGR	950800	950700	Decreasing	R3	2.54	3.38	2.96	68	16-03-2022	27.72466	77.50046	27.72555	77.50032
NH-02	112200	112100	NH-19	HOD-AGR	950700	950600	Decreasing	R3	2.72	2.94	2.83	69	16-03-2022	27.72555	77.50032	27.72644	77.5001
NH-02	112100	112000	NH-19	HOD-AGR	950600	950500	Decreasing	R3	1.70	2.99	2.34	70	16-03-2022	27.72644	77.5001	27.72728	77.49976
NH-02	112000	111900	NH-19	HOD-AGR	950500	950400	Decreasing	R3	1.99	3.74	2.87	66	16-03-2022	27.72728	77.49976	27.72814	77.49939
NH-02	111900	111800	NH-19	HOD-AGR	950400	950300	Decreasing	R3	1.94	2.79	2.37	63	16-03-2022	27.72814	77.49939	27.72899	77.49905
NH-02	111800	111700	NH-19	HOD-AGR	950300	950200	Decreasing	R3	1.61	1.14	1.37	63	16-03-2022	27.72899	77.49905	27.72985	77.49876
NH-02	111700	111600	NH-19	HOD-AGR	950200	950100	Decreasing	R3	1.67	3.26	2.46	64	16-03-2022	27.72985	77.49876	27.73073	77.49851
NH-02	111600	111500	NH-19	HOD-AGR	950100	950000	Decreasing	R3	1.82	1.65	1.73	61	16-03-2022	27.73073	77.49851	27.7316	77.49826
NH-02	111500	111400	NH-19	HOD-AGR	950000	949900	Decreasing	R3	2.31	1.79	2.05	60	16-03-2022	27.7316	77.49826	27.73247	77.49802
NH-02	111400	111300	NH-19	HOD-AGR	949900	949800	Decreasing	R3	3.94	1.84	2.89	58	16-03-2022	27.73247	77.49802	27.73336	77.49778
NH-02	111300	111200	NH-19	HOD-AGR	949800	949700	Decreasing	R3	1.91	2.90	2.40	60	16-03-2022	27.73336	77.49778	27.73422	77.49746
NH-02	111200	111100	NH-19	HOD-AGR	949700	949600	Decreasing	R3	1.47	5.10	3.28	60	16-03-2022	27.73422	77.49746	27.73504	77.49703
NH-02	111100	111000	NH-19	HOD-AGR	949600	949500	Decreasing	R3	2.62	3.44	3.03	55	16-03-2022	27.73504	77.49703	27.73585	77.49659
NH-02	111000	110900	NH-19	HOD-AGR	949500	949400	Decreasing	R3	2.61	4.24	3.43	56	16-03-2022	27.73585	77.49659	27.73666	77.49611
NH-02	110900	110800	NH-19	HOD-AGR	949400	949300	Decreasing	R3	0.91	3.66	2.29	59	16-03-2022	27.73666	77.49611	27.73745	77.49565
NH-02	110800	110700	NH-19	HOD-AGR	949300	949200	Decreasing	R3	2.21	3.54	2.88	60	16-03-2022	27.73745	77.49565	27.73826	77.49519
NH-02	110700	110600	NH-19	HOD-AGR	949200	949100	Decreasing	R3	2.11	3.44	2.78	58	16-03-2022	27.73826	77.49519	27.73907	77.49473
NH-02	110600	110500	NH-19	HOD-AGR	949100	949000	Decreasing	R3	1.97	2.37	2.17	54	16-03-2022	27.73907	77.49473	27.73988	77.49426
NH-02	110500	110400	NH-19	HOD-AGR	949000	948900	Decreasing	R3	1.92	2.01	1.97	53	16-03-2022	27.73988	77.49426	27.74067	77.49378
NH-02	110400	110300	NH-19	HOD-AGR	948900	948800	Decreasing	R3	1.26	2.72	1.99	59	16-03-2022	27.74067	77.49378	27.74148	77.49331
NH-02	110300	110200	NH-19	HOD-AGR	948800	948700	Decreasing	R3	0.93	1.30	1.12	64	16-03-2022	27.74148	77.49331	27.74228	77.49286
NH-02	110200	110100	NH-19	HOD-AGR	948700	948600	Decreasing	R3	2.01	3.74	2.87	67	16-03-2022	27.74228	77.49286	27.74309	77.4924
NH-02	110100	110000	NH-19	HOD-AGR	948600	948500	Decreasing	R3	1.31	1.56	1.44	64	16-03-2022	27.74309	77.4924	27.7439	77.49194
NH-02	110000	109900	NH-19	HOD-AGR	948500	948400	Decreasing	R3	1.61	1.99	1.80	58	16-03-2022	27.7439	77.49194	27.74468	77.49145
NH-02	109900	109800	NH-19	HOD-AGR	948400	948300	Decreasing	R3	1.76	5.05	3.41	61	16-03-2022	27.74468	77.49145	27.74547	77.49093
NH-02	109800	109700	NH-19	HOD-AGR	948300	948200	Decreasing	R3	1.93	3.07	2.50	59	16-03-2022	27.74547	77.49093	27.74623	77.4904
NH-02	109700	109600	NH-19	HOD-AGR	948200	948100	Decreasing	R3	1.48	1.85	1.66	60	16-03-2022	27.74623	77.4904	27.74698	77.48985
NH-02	109600	109500	NH-19	HOD-AGR	948100	948000	Decreasing	R3	1.93	4.32	3.12	61	16-03-2022	27.74698	77.48985	27.74773	77.48925
NH-02	109500	109400	NH-19	HOD-AGR	948000	947900	Decreasing	R3	1.73	3.39	2.56	60	16-03-2022	27.74773	77.48925	27.74844	77.48862
NH-02	109400	109300	NH-19	HOD-AGR	947900	947800	Decreasing	R3	2.11	3.31	2.71	58	16-03-2022	27.74844	77.48862	27.74914	77.48798
NH-02	109300	109200	NH-19	HOD-AGR	947800	947700	Decreasing	R3	1.90	2.23	2.06	52	16-03-2022	27.74914	77.48798	27.74984	77.48734
NH-02	109200	109100	NH-19	HOD-AGR	947700	947600	Decreasing	R3	1.87	2.04	1.95	58	16-03-2022	27.74984	77.48734	27.75049	77.48664
NH-02	109100	109000	NH-19	HOD-AGR	947600	947500	Decreasing	R3	2.42	2.14	2.28	63	16-03-2022	27.75049	77.48664	27.75116	77.48594
NH-02	109000	108900	NH-19	HOD-AGR	947500	947400	Decreasing	R3	2.15	1.65	1.90	63	16-03-2022	27.75116	77.48594	27.75179	77.48524
NH-02	108900	108800	NH-19	HOD-AGR	947400	947300	Decreasing	R3	1.70	1.14	1.42	65	16-03-2022	27.75179	77.48524	27.75243	77.4845
NH-02	108800	108700	NH-19	HOD-AGR	947300	947200	Decreasing	R3	1.79	2.61	2.20	65	16-03-2022	27.75243	77.4845	27.75303	77.48374
NH-02	108700	108600	NH-19	HOD-AGR	947200	947100	Decreasing	R3	1.70	4.55	3.12	57	16-03-2022	27.75303	77.48374	27.75363	77.48297
NH-02	108600	108500	NH-19	HOD-AGR	947100	947000	Decreasing	R3	4.71	4.20	4.45	42	16-03-2022	27.75363	77.48297	27.75418	77.48217
NH-02	108500	108400	NH-19	HOD-AGR	947000	946900	Decreasing	R3	7.41	4.39	5.90	27	16-03-2022	27.75418	77.48217	27.75476	77.48138
NH-02	108400	108300	NH-19	HOD-AGR	946900	946800	Decreasing	R3	3.54	2.37	2.96	50	16-03-2022	27.75476	77.48138	27.75536	77.48063
NH-02	108300	108200	NH-19	HOD-AGR	946800	946700	Decreasing	R3	1.98	2.04	2.01	61	16-03-2022	27.75536	77.48063	27.75594	77.47985
NH-02	108200	108100	NH-19	HOD-AGR	946700	946600	Decreasing	R3	1.89	2.13	2.01	66	16-03-2022	27.75594	77.47985	27.75654	77.47911
NH-02	108100	108000	NH-19	HOD-AGR	946600	946500	Decreasing	R3	0.84	1.67	1.25	67	16-03-2022	27.75654	77.47911	27.75718	77.47837
NH-02	108000	107900	NH-19	HOD-AGR	946500	946400	Decreasing	R3	1.44	2.74	2.09	63	16-03-2022	27.75718	77.47837	27.75777	77.47761
NH-02	107900	107800	NH-19	HOD-AGR	946400	946300	Decreasing	R3	1.86	4.02	2.94	56	16-03-2022	27.75777	77.47761	27.75835	77.47682
NH-02	107800	107700	NH-19	HOD-AGR	946300	946200	Decreasing	R3	1.72	2.41	2.07	43	16-03-2022	27.75835	77.47682	27.75892	77.47602
NH-02	107700	107600	NH-19	HOD-AGR	946200	946100	Decreasing	R3	1.18	1.81	1.50	31	16-03-2022	27.75892	77.47602	27.75948	77.47522
NH-02	107600	107500	NH-19	HOD-AGR	946100	946000	Decreasing	R3	0.92	1.51	1.22	31	16-03-2022	27.75948	77.47522	27.76009	77.47449
NH-02	107500	107400	NH-19	HOD-AGR	946000	945900	Decreasing	R3	1.12	1.04	1.08	38	16-03-2022	27.76009	77.47449	27.76077	77.47382
NH-02	107400	107300	NH-19	HOD-AGR	945900	945800	Decreasing	R3	1.17	0.78	0.97	39	16-03-2022	27.76077	77.47382	27.76149	77.47321

NH-02		107300	107200	NH-19	HOD-AGR	945800	945700	Decreasing	R3		1.54	0.71	1.12	44	16-03-2022	27.76149	77.47321	27.76226	77.47267
NH-02		107200	107100	NH-19	HOD-AGR	945700	945600	Decreasing	R3		1.92	0.81	1.36	49	16-03-2022	27.76226	77.47267	27.76305	77.47216
NH-02		107100	107000	NH-19	HOD-AGR	945600	945500	Decreasing	R3		1.86	0.83	1.34	55	16-03-2022	27.76305	77.47216	27.76384	77.47166
NH-02		107000	106900	NH-19	HOD-AGR	945500	945400	Decreasing	R3		2.53	1.24	1.89	55	16-03-2022	27.76384	77.47166	27.76461	77.47116
NH-02		106900	106800	NH-19	HOD-AGR	945400	945300	Decreasing	R3		2.52	0.69	1.61	52	16-03-2022	27.76461	77.47116	27.7654	77.47065
NH-02		106800	106700	NH-19	HOD-AGR	945300	945200	Decreasing	R3		2.19	1.02	1.61	58	16-03-2022	27.7654	77.47065	27.76618	77.47014
NH-02		106700	106600	NH-19	HOD-AGR	945200	945100	Decreasing	R3		1.82	1.57	1.70	59	16-03-2022	27.76618	77.47014	27.76691	77.46953
NH-02		106600	106500	NH-19	HOD-AGR	945100	945000	Decreasing	R3		2.26	1.49	1.88	49	16-03-2022	27.76691	77.46953	27.76755	77.46881
NH-02		106500	106400	NH-19	HOD-AGR	945000	944900	Decreasing	R3		1.90	1.11	1.50	45	16-03-2022	27.76755	77.46881	27.76811	77.46803
NH-02		106400	106300	NH-19	HOD-AGR	944900	944800	Decreasing	R3		1.93	2.50	2.22	52	16-03-2022	27.76811	77.46803	27.76867	77.46722
NH-02		106300	106200	NH-19	HOD-AGR	944800	944700	Decreasing	R3		1.28	2.75	2.01	59	16-03-2022	27.76867	77.46722	27.76922	77.46642
NH-02		106200	106100	NH-19	HOD-AGR	944700	944600	Decreasing	R3		1.04	3.09	2.07	58	16-03-2022	27.76922	77.46642	27.76979	77.46562
NH-02		106100	106000	NH-19	HOD-AGR	944600	944500	Decreasing	R3		1.14	2.82	1.98	57	16-03-2022	27.76979	77.46562	27.77034	77.46483
NH-02		106000	105900	NH-19	HOD-AGR	944500	944400	Decreasing	R3		1.37	2.44	1.90	55	16-03-2022	27.77034	77.46483	27.77091	77.46403
NH-02		105900	105800	NH-19	HOD-AGR	944400	944300	Decreasing	R3		1.14	3.77	2.46	48	16-03-2022	27.77091	77.46403	27.77152	77.46328
NH-02		105800	105700	NH-19	HOD-AGR	944300	944200	Decreasing	R3		1.10	3.66	2.38	48	16-03-2022	27.77152	77.46328	27.77221	77.46264
NH-02		105700	105600	NH-19	HOD-AGR	944200	944100	Decreasing	R3		1.51	4.18	2.85	44	16-03-2022	27.77221	77.46264	27.77297	77.46207
NH-02		105600	105500	NH-19	HOD-AGR	944100	944000	Decreasing	R3		2.56	5.40	3.98	49	16-03-2022	27.77297	77.46207	27.77373	77.46153
NH-02		105500	105400	NH-19	HOD-AGR	944000	943900	Decreasing	R3		1.93	2.86	2.39	58	16-03-2022	27.77373	77.46153	27.77449	77.461
NH-02		105400	105300	NH-19	HOD-AGR	943900	943800	Decreasing	R3		3.19	4.81	4.00	58	16-03-2022	27.77449	77.461	27.77524	77.46041
NH-02		105300	105200	NH-19	HOD-AGR	943800	943700	Decreasing	R3		1.33	2.72	2.02	54	16-03-2022	27.77524	77.46041	27.77593	77.45977
NH-02		105200	105100	NH-19	HOD-AGR	943700	943600	Decreasing	R3		1.04	2.85	1.95	53	16-03-2022	27.77593	77.45977	27.77664	77.45913
NH-02		105100	105000	NH-19	HOD-AGR	943600	943500	Decreasing	R3		1.64	2.46	2.05	55	16-03-2022	27.77664	77.45913	27.77737	77.45852
NH-02		105000	104900	NH-19	HOD-AGR	943500	943400	Decreasing	R3		1.12	3.34	2.23	57	16-03-2022	27.77737	77.45852	27.77813	77.45798
NH-02		104900	104800	NH-19	HOD-AGR	943400	943300	Decreasing	R3		2.06	4.27	3.16	57	16-03-2022	27.77813	77.45798	27.77889	77.45745
NH-02		104800	104700	NH-19	HOD-AGR	943300	943200	Decreasing	R3		1.95	3.33	2.64	56	16-03-2022	27.77889	77.45745	27.77968	77.45692
NH-02		104700	104600	NH-19	HOD-AGR	943200	943100	Decreasing	R3		2.71	3.19	2.95	58	16-03-2022	27.77968	77.45692	27.7804	77.45632
NH-02		104600	104500	NH-19	HOD-AGR	943100	943000	Decreasing	R3		2.46	3.90	3.18	53	16-03-2022	27.7804	77.45632	27.78087	77.45547
NH-02		104500	104400	NH-19	HOD-AGR	943000	942900	Decreasing	R3		1.43	4.49	2.96	52	16-03-2022	27.78087	77.45547	27.78107	77.45448
NH-02		104400	104300	NH-19	HOD-AGR	942900	942800	Decreasing	R3		1.45	4.00	2.72	57	16-03-2022	27.78107	77.45448	27.7813	77.4535
NH-02		104300	104200	NH-19	HOD-AGR	942800	942700	Decreasing	R3		2.22	4.59	3.40	62	16-03-2022	27.7813	77.4535	27.78181	77.45266
NH-02		104200	104100	NH-19	HOD-AGR	942700	942600	Decreasing	R3		1.76	2.26	2.01	51	16-03-2022	27.78181	77.45266	27.78242	77.45189
NH-02		104100	104000	NH-19	HOD-AGR	942600	942500	Decreasing	R3		1.70	1.75	1.72	55	16-03-2022	27.78242	77.45189	27.78299	77.4511
NH-02		104000	103900	NH-19	HOD-AGR	942500	942400	Decreasing	R3		1.72	2.51	2.12	55	16-03-2022	27.78299	77.4511	27.78356	77.45033
NH-02		103900	103850	NH-19	HOD-AGR	942400	942350	Decreasing	R3		2.56	5.07	3.82	49	16-03-2022	27.78356	77.45033	27.78385	77.44993
NH-02		103180	103100	NH-19	HOD-AGR	941680	941600	Decreasing	R3		2.75	3.16	2.95	46	16-03-2022	27.78589	77.44364	27.78606	77.44286
NH-02		103100	103000	NH-19	HOD-AGR	941600	941500	Decreasing	R3		1.29	2.70	1.99	39	16-03-2022	27.78606	77.44286	27.78626	77.44186
NH-02		103000	102900	NH-19	HOD-AGR	941500	941400	Decreasing	R3		1.20	5.32	3.26	42	16-03-2022	27.78626	77.44186	27.78649	77.44088
NH-02		102900	102800	NH-19	HOD-AGR	941400	941300	Decreasing	R3		2.43	4.31	3.37	47	16-03-2022	27.78649	77.44088	27.78668	77.43988
NH-02		102800	102700	NH-19	HOD-AGR	941300	941200	Decreasing	R3		3.94	7.58	5.76	46	16-03-2022	27.78668	77.43988	27.78688	77.4389
NH-02		102700	102600	NH-19	HOD-AGR	941200	941100	Decreasing	R3		7.90	5.21	6.56	20	16-03-2022	27.78688	77.4389	27.78708	77.4379
NH-02		102600	102500	NH-19	HOD-AGR	941100	941000	Decreasing	R3		5.11	6.88	5.99	30	16-03-2022	27.78708	77.4379	27.78726	77.43691
NH-02		102500	102400	NH-19	HOD-AGR	941000	940900	Decreasing	R3		3.74	3.25	3.49	54	16-03-2022	27.78726	77.43691	27.78745	77.43592
NH-02		102400	102300	NH-19	HOD-AGR	940900	940800	Decreasing	R3		2.92	2.61	2.76	58	16-03-2022	27.78745	77.43592	27.78766	77.43494
NH-02		102300	102200	NH-19	HOD-AGR	940800	940700	Decreasing	R3		1.84	2.12	1.98	57	16-03-2022	27.78766	77.43494	27.788	77.43398
NH-02		102200	102100	NH-19	HOD-AGR	940700	940600	Decreasing	R3		2.88	2.74	2.81	52	16-03-2022	27.788	77.43398	27.78854	77.43317
NH-02		102100	102000	NH-19	HOD-AGR	940600	940500	Decreasing	R3		4.87	4.03	4.45	41	16-03-2022	27.78854	77.43317	27.78926	77.43256
NH-02		102000	101900	NH-19	HOD-AGR	940500	940400	Decreasing	R3		2.16	1.92	2.04	47	16-03-2022	27.78926	77.43256	27.79008	77.43212
NH-02		101900	101800	NH-19	HOD-AGR	940400	940300	Decreasing	R3		2.13	1.98	2.06	56	16-03-2022	27.79008	77.43212	27.79091	77.43173
NH-02		101800	101700	NH-19	HOD-AGR	940300	940200	Decreasing	R3		1.65	2.17	1.91	60	16-03-2022	27.79091	77.43173	27.79175	77.43134
NH-02		101700	101600	NH-19	HOD-AGR	940200	940100	Decreasing	R3		1.25	3.01	2.13	64	16-03-2022	27.79175	77.43134	27.79258	77.43095
NH-02		101600	101500	NH-19	HOD-AGR	940100	940000	Decreasing	R3		1.71	2.18	1.95	69	16-03-2022	27.79258	77.43095	27.7934	77.43056
NH-02		101500	101400	NH-19	HOD-AGR	940000	939900	Decreasing	R3		2.28	2.18	2.23	72	16-03-2022	27.7934	77.43056	27.79425	77.43016
NH-02		101400	101300	NH-19	HOD-AGR	939900	939800	Decreasing	R3		2.44	2.56	2.50	70	16-03-2022	27.79425	77.43016	27.79509	77.42977
NH-02		101300	101200	NH-19	HOD-AGR	939800	939700	Decreasing	R3		1.84	2.19	2.02	64	16-03-2022	27.79509	77.42977	27.79594	77.42944
NH-02		101200	101100	NH-19	HOD-AGR	939700	939600	Decreasing	R3		1.71	1.35	1.53	57	16-03-2022	27.79594	77.42944	27.79682	77.42921
NH-02		101100	101000	NH-19	HOD-AGR	939600	939500	Decreasing	R3		2.53	3.38	2.95	56	16-03-2022	27.79682	77.42921	27.79772	77.42909

NH-02		101000	100900	NH-19	HOD-AGR	939500	939400	Decreasing	R3		1.96	1.74	1.85	65	16-03-2022	27.79772	77.42909	27.79863	77.4291
NH-02		100900	100800	NH-19	HOD-AGR	939400	939300	Decreasing	R3		2.51	1.95	2.23	69	16-03-2022	27.79863	77.4291	27.79952	77.42924
NH-02		100800	100700	NH-19	HOD-AGR	939300	939200	Decreasing	R3		2.27	2.00	2.13	66	16-03-2022	27.79952	77.42924	27.8004	77.42949
NH-02		100700	100600	NH-19	HOD-AGR	939200	939100	Decreasing	R3		1.41	1.14	1.28	63	16-03-2022	27.8004	77.42949	27.80128	77.42975
NH-02		100600	100500	NH-19	HOD-AGR	939100	939000	Decreasing	R3		1.53	1.21	1.37	57	16-03-2022	27.80128	77.42975	27.80215	77.43001
NH-02		100500	100400	NH-19	HOD-AGR	939000	938900	Decreasing	R3		1.50	1.46	1.48	61	16-03-2022	27.80215	77.43001	27.80302	77.43027
NH-02		100400	100300	NH-19	HOD-AGR	938900	938800	Decreasing	R3		0.86	2.26	1.56	63	16-03-2022	27.80302	77.43027	27.8039	77.43053
NH-02		100300	100200	NH-19	HOD-AGR	938800	938700	Decreasing	R3		1.58	1.87	1.73	64	16-03-2022	27.8039	77.43053	27.80476	77.43079
NH-02		100200	100100	NH-19	HOD-AGR	938700	938600	Decreasing	R3		3.04	1.14	2.09	59	16-03-2022	27.80476	77.43079	27.80566	77.43094
NH-02		100100	100000	NH-19	HOD-AGR	938600	938500	Decreasing	R3		3.26	1.09	2.17	52	16-03-2022	27.80566	77.43094	27.80655	77.43086
NH-02		100000	99900	NH-19	HOD-AGR	938500	938400	Decreasing	R3		1.77	1.62	1.69	60	16-03-2022	27.80655	77.43086	27.80742	77.43056
NH-02		99900	99800	NH-19	HOD-AGR	938400	938300	Decreasing	R3		2.87	2.36	2.62	62	16-03-2022	27.80742	77.43056	27.80827	77.4302
NH-02		99800	99700	NH-19	HOD-AGR	938300	938200	Decreasing	R3		2.16	1.42	1.79	62	16-03-2022	27.80827	77.4302	27.80911	77.42983
NH-02		99700	99600	NH-19	HOD-AGR	938200	938100	Decreasing	R3		1.96	2.04	2.00	64	16-03-2022	27.80911	77.42983	27.80995	77.42947
NH-02		99600	99500	NH-19	HOD-AGR	938100	938000	Decreasing	R3		2.21	1.68	1.94	63	16-03-2022	27.80995	77.42947	27.8108	77.4291
NH-02		99500	99400	NH-19	HOD-AGR	938000	937900	Decreasing	R3		1.92	2.43	2.18	62	16-03-2022	27.8108	77.4291	27.81164	77.42874
NH-02		99400	99300	NH-19	HOD-AGR	937900	937800	Decreasing	R3		1.48	2.56	2.02	60	16-03-2022	27.81164	77.42874	27.81249	77.42836
NH-02		99300	99200	NH-19	HOD-AGR	937800	937700	Decreasing	R3		1.84	2.07	1.96	63	16-03-2022	27.81249	77.42836	27.81333	77.428
NH-02		99200	99100	NH-19	HOD-AGR	937700	937600	Decreasing	R3		1.42	1.23	1.33	65	16-03-2022	27.81333	77.428	27.81417	77.42764
NH-02		99100	99000	NH-19	HOD-AGR	937600	937500	Decreasing	R3		2.18	1.65	1.92	62	16-03-2022	27.81417	77.42764	27.81502	77.42727
NH-02		99000	98900	NH-19	HOD-AGR	937500	937400	Decreasing	R3		1.61	1.24	1.43	65	16-03-2022	27.81502	77.42727	27.81586	77.4269
NH-02		98900	98800	NH-19	HOD-AGR	937400	937300	Decreasing	R3		1.25	1.59	1.42	66	16-03-2022	27.81586	77.4269	27.8167	77.42654
NH-02		98800	98700	NH-19	HOD-AGR	937300	937200	Decreasing	R3		1.28	1.31	1.29	68	16-03-2022	27.8167	77.42654	27.81755	77.42617
NH-02		98700	98600	NH-19	HOD-AGR	937200	937100	Decreasing	R3		1.28	1.51	1.40	68	16-03-2022	27.81755	77.42617	27.81839	77.42581
NH-02		98600	98500	NH-19	HOD-AGR	937100	937000	Decreasing	R3		1.54	3.47	2.51	67	16-03-2022	27.81839	77.42581	27.81923	77.42545
NH-02		98500	98400	NH-19	HOD-AGR	937000	936900	Decreasing	R3		2.43	1.39	1.91	66	16-03-2022	27.81923	77.42545	27.82009	77.42507
NH-02		98400	98300	NH-19	HOD-AGR	936900	936800	Decreasing	R3		1.94	2.22	2.08	63	16-03-2022	27.82009	77.42507	27.82093	77.42471
NH-02		98300	98200	NH-19	HOD-AGR	936800	936700	Decreasing	R3		2.14	1.29	1.71	58	16-03-2022	27.82093	77.42471	27.82177	77.42434
NH-02		98200	98100	NH-19	HOD-AGR	936700	936600	Decreasing	R3		1.57	3.03	2.30	58	16-03-2022	27.82177	77.42434	27.82262	77.42397
NH-02		98100	98000	NH-19	HOD-AGR	936600	936500	Decreasing	R3		2.28	0.79	1.53	62	16-03-2022	27.82262	77.42397	27.82346	77.4236
NH-02		98000	97900	NH-19	HOD-AGR	936500	936400	Decreasing	R3		2.76	0.65	1.71	67	16-03-2022	27.82346	77.4236	27.82431	77.42324
NH-02		97900	97800	NH-19	HOD-AGR	936400	936300	Decreasing	R3		2.49	1.10	1.79	63	16-03-2022	27.82431	77.42324	27.82514	77.42287
NH-02		97800	97700	NH-19	HOD-AGR	936300	936200	Decreasing	R3		2.45	1.06	1.75	63	16-03-2022	27.82514	77.42287	27.82598	77.4225
NH-02		97700	97600	NH-19	HOD-AGR	936200	936100	Decreasing	R3		2.09	1.46	1.77	60	16-03-2022	27.82598	77.4225	27.82679	77.42205
NH-02		97600	97500	NH-19	HOD-AGR	936100	936000	Decreasing	R3		2.46	0.78	1.62	64	16-03-2022	27.82679	77.42205	27.82757	77.42154
NH-02		97500	97400	NH-19	HOD-AGR	936000	935900	Decreasing	R3		3.37	0.90	2.13	60	16-03-2022	27.82757	77.42154	27.82836	77.421
NH-02		97400	97300	NH-19	HOD-AGR	935900	935800	Decreasing	R3		1.84	3.27	2.55	50	16-03-2022	27.82836	77.421	27.82912	77.42047
NH-02		97300	97200	NH-19	HOD-AGR	935800	935700	Decreasing	R3		3.52	3.44	3.48	48	16-03-2022	27.82912	77.42047	27.8299	77.41995
NH-02		97200	97100	NH-19	HOD-AGR	935700	935600	Decreasing	R3		2.17	1.87	2.02	56	16-03-2022	27.8299	77.41995	27.83067	77.41943
NH-02		97100	97000	NH-19	HOD-AGR	935600	935500	Decreasing	R3		2.01	2.62	2.32	63	16-03-2022	27.83067	77.41943	27.83144	77.4189
NH-02		97000	96900	NH-19	HOD-AGR	935500	935400	Decreasing	R3		2.20	2.05	2.12	68	16-03-2022	27.83144	77.4189	27.83222	77.41838
NH-02		96900	96800	NH-19	HOD-AGR	935400	935300	Decreasing	R3		1.77	2.90	2.33	70	16-03-2022	27.83222	77.41838	27.83299	77.41787
NH-02		96800	96700	NH-19	HOD-AGR	935300	935200	Decreasing	R3		1.76	4.71	3.23	69	16-03-2022	27.83299	77.41787	27.83377	77.41733
NH-02		96700	96600	NH-19	HOD-AGR	935200	935100	Decreasing	R3		1.36	2.47	1.91	57	16-03-2022	27.83377	77.41733	27.83455	77.4168
NH-02		96600	96500	NH-19	HOD-AGR	935100	935000	Decreasing	R3		1.87	0.94	1.40	62	16-03-2022	27.83455	77.4168	27.83532	77.41628
NH-02		96500	96400	NH-19	HOD-AGR	935000	934900	Decreasing	R3		1.75	2.02	1.88	69	16-03-2022	27.83532	77.41628	27.83609	77.41574
NH-02		96400	96300	NH-19	HOD-AGR	934900	934800	Decreasing	R3		1.77	1.62	1.70	74	16-03-2022	27.83609	77.41574	27.83687	77.41521
NH-02		96300	96200	NH-19	HOD-AGR	934800	934700	Decreasing	R3		1.46	2.16	1.81	78	16-03-2022	27.83687	77.41521	27.83763	77.4147
NH-02		96200	96100	NH-19	HOD-AGR	934700	934600	Decreasing	R3		1.82	0.93	1.38	76	16-03-2022	27.83763	77.4147	27.83844	77.41422
NH-02		96100	96000	NH-19	HOD-AGR	934600	934500	Decreasing	R3		2.10	1.43	1.77	69	16-03-2022	27.83844	77.41422	27.83928	77.41383
NH-02		96000	95900	NH-19	HOD-AGR	934500	934400	Decreasing	R3		1.40	1.29	1.34	72	16-03-2022	27.83928	77.41383	27.84012	77.41345
NH-02		95900	95800	NH-19	HOD-AGR	934400	934300	Decreasing	R3		1.39	1.37	1.38	75	16-03-2022	27.84012	77.41345	27.84096	77.41308
NH-02		95800	95700	NH-19	HOD-AGR	934300	934200	Decreasing	R3		1.92	1.30	1.61	77	16-03-2022	27.84096	77.41308	27.8418	77.41271
NH-02		95700	95600	NH-19	HOD-AGR	934200	934100	Decreasing	R3		1.93	1.11	1.52	75	16-03-2022	27.8418	77.41271	27.84264	77.41234
NH-02		95600	95500	NH-19	HOD-AGR	934100	934000	Decreasing	R3		1.64	2.21	1.92	71	16-03-2022	27.84264	77.41234	27.8435	77.41198
NH-02		95500	95400	NH-19	HOD-AGR	934000	933900	Decreasing	R3		1.91	2.62	2.26	73	16-03-2022	27.8435	77.41198	27.84432	77.41156
NH-02		95400	95300	NH-19	HOD-AGR	933900	933800	Decreasing	R3		1.60	2.22	1.91	76	16-03-2022	27.84432	77.41156	27.84512	77.41108

NH-02	95300	95200	NH-19	HOD-AGR	933800	933700	Decreasing	R3	1.98	1.20	1.59	75	16-03-2022	27.84512	77.41108	27.84587	77.41054
NH-02	95200	95100	NH-19	HOD-AGR	933700	933600	Decreasing	R3	2.03	0.84	1.43	75	16-03-2022	27.84587	77.41054	27.84662	77.40998
NH-02	95100	95000	NH-19	HOD-AGR	933600	933500	Decreasing	R3	2.05	1.10	1.57	76	16-03-2022	27.84662	77.40998	27.84739	77.40941
NH-02	95000	94900	NH-19	HOD-AGR	933500	933400	Decreasing	R3	2.48	1.01	1.74	75	16-03-2022	27.84739	77.40941	27.84815	77.40885
NH-02	94900	94800	NH-19	HOD-AGR	933400	933300	Decreasing	R3	1.33	2.07	1.70	72	16-03-2022	27.84815	77.40885	27.8489	77.4083
NH-02	94800	94700	NH-19	HOD-AGR	933300	933200	Decreasing	R3	1.23	3.46	2.34	73	16-03-2022	27.8489	77.4083	27.84967	77.40774
NH-02	94700	94600	NH-19	HOD-AGR	933200	933100	Decreasing	R3	1.06	2.06	1.56	74	16-03-2022	27.84967	77.40774	27.85042	77.40717
NH-02	94600	94500	NH-19	HOD-AGR	933100	933000	Decreasing	R3	2.46	1.13	1.80	69	16-03-2022	27.85042	77.40717	27.85116	77.40661
NH-02	94500	94400	NH-19	HOD-AGR	933000	932900	Decreasing	R3	2.95	1.55	2.25	61	16-03-2022	27.85116	77.40661	27.85191	77.40604
NH-02	94400	94300	NH-19	HOD-AGR	932900	932800	Decreasing	R3	2.64	1.76	2.20	56	16-03-2022	27.85191	77.40604	27.85261	77.40538
NH-02	94300	94200	NH-19	HOD-AGR	932800	932700	Decreasing	R3	2.46	6.60	4.53	46	16-03-2022	27.85261	77.40538	27.8533	77.40471
NH-02	94200	94100	NH-19	HOD-AGR	932700	932600	Decreasing	R3	3.60	3.30	3.45	24	16-03-2022	27.8533	77.40471	27.85399	77.40405
NH-02	94100	94000	NH-19	HOD-AGR	932600	932500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.85399	77.40405	27.85463	77.40335

			Texture Depth																
As per Old NH number			New NH number		As per New NH number										Start		End		
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LaneNumber	TextureLeft	TextureRight	TextureAverage	Speed	SurveyDate	Latitude	Longitude	Latitude	Longitude		
NH-02	94000	94100	NH-44	DEL-AGR	932500	932600	Increasing	L1	0.75	0.94	0.85	45	17-03-2022	27.8534933	77.4046688	27.8528195	77.4053703		
NH-02	94100	94200	NH-44	DEL-AGR	932600	932700	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8528195	77.4053703	27.8521385	77.4060317		
NH-02	94200	94300	NH-44	DEL-AGR	932700	932800	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8521385	77.4060317	27.8513965	77.4066211		
NH-02	94300	94400	NH-44	DEL-AGR	932800	932900	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8513965	77.4066211	27.8506487	77.4071796		
NH-02	94400	94500	NH-44	DEL-AGR	932900	933000	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8506487	77.4071796	27.84989	77.4077432		
NH-02	94500	94600	NH-44	DEL-AGR	933000	933100	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.84989	77.4077432	27.8491277	77.4083095		
NH-02	94600	94700	NH-44	DEL-AGR	933100	933200	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8491277	77.4083095	27.8483825	77.4088598		
NH-02	94700	94800	NH-44	DEL-AGR	933200	933300	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8483825	77.4088598	27.8476175	77.4094282		
NH-02	94800	94900	NH-44	DEL-AGR	933300	933400	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8476175	77.4094282	27.8468727	77.4099809		
NH-02	94900	95000	NH-44	DEL-AGR	933400	933500	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8468727	77.4099809	27.8461148	77.410548		
NH-02	95000	95100	NH-44	DEL-AGR	933500	933600	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8461148	77.410548	27.8453619	77.4110992		
NH-02	95100	95200	NH-44	DEL-AGR	933600	933700	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8453619	77.4110992	27.844558	77.4116084		
NH-02	95200	95300	NH-44	DEL-AGR	933700	933800	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.844558	77.4116084	27.8437425	77.4120191		
NH-02	95300	95400	NH-44	DEL-AGR	933800	933900	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8437425	77.4120191	27.8428987	77.4123956		
NH-02	95400	95500	NH-44	DEL-AGR	933900	934000	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8428987	77.4123956	27.8420617	77.4127659		
NH-02	95500	95600	NH-44	DEL-AGR	934000	934100	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8420617	77.4127659	27.8412259	77.4131342		
NH-02	95600	95700	NH-44	DEL-AGR	934100	934200	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8412259	77.4131342	27.8403771	77.413507		
NH-02	95700	95800	NH-44	DEL-AGR	934200	934300	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8403771	77.413507	27.8395263	77.4138793		
NH-02	95800	95900	NH-44	DEL-AGR	934300	934400	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8395263	77.4138793	27.8386916	77.4142604		
NH-02	95900	96000	NH-44	DEL-AGR	934400	934500	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8386916	77.4142604	27.83788	77.4147204		
NH-02	96000	96100	NH-44	DEL-AGR	934500	934600	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.83788	77.4147204	27.8371022	77.4152448		
NH-02	96100	96200	NH-44	DEL-AGR	934600	934700	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8371022	77.4152448	27.8363411	77.4157614		
NH-02	96200	96300	NH-44	DEL-AGR	934700	934800	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8363411	77.4157614	27.8355582	77.4162929		
NH-02	96300	96400	NH-44	DEL-AGR	934800	934900	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8355582	77.4162929	27.8347844	77.416819		
NH-02	96400	96500	NH-44	DEL-AGR	934900	935000	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8347844	77.416819	27.8340106	77.4173471		
NH-02	96500	96600	NH-44	DEL-AGR	935000	935100	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8340106	77.4173471	27.8332323	77.4178734		
NH-02	96600	96700	NH-44	DEL-AGR	935100	935200	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8332323	77.4178734	27.8324585	77.4183984		
NH-02	96700	96800	NH-44	DEL-AGR	935200	935300	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8324585	77.4183984	27.831685	77.4189248		
NH-02	96800	96900	NH-44	DEL-AGR	935300	935400	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.831685	77.4189248	27.8309076	77.4194549		
NH-02	96900	97000	NH-44	DEL-AGR	935400	935500	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8309076	77.4194549	27.8301297	77.4199818		
NH-02	97000	97100	NH-44	DEL-AGR	935500	935600	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8301297	77.4199818	27.8293611	77.4205047		
NH-02	97100	97200	NH-44	DEL-AGR	935600	935700	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8293611	77.4205047	27.8285913	77.4210301		
NH-02	97200	97300	NH-44	DEL-AGR	935700	935800	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8285913	77.4210301	27.827818	77.4215552		
NH-02	97300	97400	NH-44	DEL-AGR	935800	935900	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.827818	77.4215552	27.8270402	77.4220713		
NH-02	97400	97500	NH-44	DEL-AGR	935900	936000	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8270402	77.4220713	27.826238	77.4225382		
NH-02	97500	97600	NH-44	DEL-AGR	936000	936100	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.826238	77.4225382	27.825386	77.4229326		
NH-02	97600	97700	NH-44	DEL-AGR	936100	936200	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.825386	77.4229326	27.8245454	77.4232999		
NH-02	97700	97800	NH-44	DEL-AGR	936200	936300	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8245454	77.4232999	27.8237053	77.4236626		
NH-02	97800	97900	NH-44	DEL-AGR	936300	936400	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8237053	77.4236626	27.8228579	77.4240314		
NH-02	97900	98000	NH-44	DEL-AGR	936400	936500	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8228579	77.4240314	27.8220098	77.4243991		
NH-02	98000	98100	NH-44	DEL-AGR	936500	936600	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8220098	77.4243991	27.8211609	77.4247664		
NH-02	98100	98200	NH-44	DEL-AGR	936600	936700	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8211609	77.4247664	27.8203344	77.4251287		
NH-02	98200	98300	NH-44	DEL-AGR	936700	936800	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8203344	77.4251287	27.819481	77.4254982		
NH-02	98300	98400	NH-44	DEL-AGR	936800	936900	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.819481	77.4254982	27.8186368	77.425864		
NH-02	98400	98500	NH-44	DEL-AGR	936900	937000	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8186368	77.425864	27.8177888	77.4262319		
NH-02	98500	98600	NH-44	DEL-AGR	937000	937100	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8177888	77.4262319	27.8169587	77.4265904		
NH-02	98600	98700	NH-44	DEL-AGR	937100	937200	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8169587	77.4265904	27.8161135	77.4269555		
NH-02	98700	98800	NH-44	DEL-AGR	937200	937300	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8161135	77.4269555	27.8152574	77.4273308		
NH-02	98800	98900	NH-44	DEL-AGR	937300	937400	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8152574	77.4273308	27.8144117	77.4276979		
NH-02	98900	99000	NH-44	DEL-AGR	937400	937500	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8144117	77.4276979	27.8135711	77.4280608		
NH-02	99000	99100	NH-44	DEL-AGR	937500	937600	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8135711	77.4280608	27.8127301	77.4284265		
NH-02	99100	99200	NH-44	DEL-AGR	937600	937700	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8127301	77.4284265	27.811888	77.4287916		
NH-02	99200	99300	NH-44	DEL-AGR	937700	937800	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.811888	77.4287916	27.8110362	77.4291613		
NH-02	99300	99400	NH-44	DEL-AGR	937800	937900	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8110362	77.4291613	27.8102001	77.4295267		
NH-02	99400	99500	NH-44	DEL-AGR	937900	938000	Increasing	L1	0.00	0.00	0.00	0	17-03-2022	27.8102001	77.4295267	27.809.			

NH-02		99700	99800	NH-44	DEL-AGR	938200	938300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.8076573	77.430626	27.806798	77.4309497
NH-02		99800	99900	NH-44	DEL-AGR	938300	938400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.806798	77.4309497	27.8058991	77.4310864
NH-02		99900	100000	NH-44	DEL-AGR	938400	938500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.8058991	77.4310864	27.8050052	77.4309888
NH-02		100000	100100	NH-44	DEL-AGR	938500	938600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.8050052	77.4309888	27.8041237	77.4307425
NH-02		100100	100200	NH-44	DEL-AGR	938600	938700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.8041237	77.4307425	27.8032442	77.4304774
NH-02		100200	100300	NH-44	DEL-AGR	938700	938800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.8032442	77.4304774	27.8023707	77.4302232
NH-02		100300	100400	NH-44	DEL-AGR	938800	938900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.8023707	77.4302232	27.8015061	77.429967
NH-02		100400	100500	NH-44	DEL-AGR	938900	939000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.8015061	77.429967	27.8006314	77.4297111
NH-02		100500	100600	NH-44	DEL-AGR	939000	939100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.8006314	77.4297111	27.7997526	77.4294509
NH-02		100600	100700	NH-44	DEL-AGR	939100	939200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7997526	77.4294509	27.7988679	77.4292855
NH-02		100700	100800	NH-44	DEL-AGR	939200	939300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7988679	77.4292855	27.7979627	77.4292283
NH-02		100800	100900	NH-44	DEL-AGR	939300	939400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7979627	77.4292283	27.7970664	77.429299
NH-02		100900	101000	NH-44	DEL-AGR	939400	939500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7970664	77.429299	27.7961649	77.4294953
NH-02		101000	101100	NH-44	DEL-AGR	939500	939600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7961649	77.4294953	27.7953087	77.429802
NH-02		101100	101200	NH-44	DEL-AGR	939600	939700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7953087	77.429802	27.7944697	77.4301899
NH-02		101200	101300	NH-44	DEL-AGR	939700	939800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7944697	77.4301899	27.7936413	77.4305795
NH-02		101300	101400	NH-44	DEL-AGR	939800	939900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7936413	77.4305795	27.7928033	77.4309708
NH-02		101400	101500	NH-44	DEL-AGR	939900	940000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7928033	77.4309708	27.7919683	77.4313593
NH-02		101500	101600	NH-44	DEL-AGR	940000	940100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7919683	77.4313593	27.7911428	77.4317482
NH-02		101600	101700	NH-44	DEL-AGR	940100	940200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7911428	77.4317482	27.790299	77.4321474
NH-02		101700	101800	NH-44	DEL-AGR	940200	940300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.790299	77.4321474	27.7894856	77.4325573
NH-02		101800	101900	NH-44	DEL-AGR	940300	940400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7894856	77.4325573	27.7887464	77.4331476
NH-02		101900	102000	NH-44	DEL-AGR	940400	940500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7887464	77.4331476	27.7881837	77.4339513
NH-02		102000	102100	NH-44	DEL-AGR	940500	940600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7881837	77.4339513	27.7878361	77.434879
NH-02		102100	102200	NH-44	DEL-AGR	940600	940700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7878361	77.434879	27.7876229	77.4358679
NH-02		102200	102300	NH-44	DEL-AGR	940700	940800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7876229	77.4358679	27.7874116	77.4368614
NH-02		102300	102400	NH-44	DEL-AGR	940800	940900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7874116	77.4368614	27.7872153	77.4378407
NH-02		102400	102500	NH-44	DEL-AGR	940900	941000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7872153	77.4378407	27.7870161	77.4388384
NH-02		102500	102600	NH-44	DEL-AGR	941000	941100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7870161	77.4388384	27.7868027	77.4398214
NH-02		102600	102700	NH-44	DEL-AGR	941100	941200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7868027	77.4398214	27.7865906	77.4408227
NH-02		102700	102800	NH-44	DEL-AGR	941200	941300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7865906	77.4408227	27.7863752	77.4418093
NH-02		102800	102900	NH-44	DEL-AGR	941300	941400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7863752	77.4418093	27.7861542	77.4427973
NH-02		102900	103000	NH-44	DEL-AGR	941400	941500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7861542	77.4427973	27.7859456	77.4437814
NH-02		103000	103100	NH-44	DEL-AGR	941500	941600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7859456	77.4437814	27.7857396	77.4447728
NH-02		103100	103200	NH-44	DEL-AGR	941600	941700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7857396	77.4447728	27.7855317	77.4457626
NH-02		103200	103300	NH-44	DEL-AGR	941700	941800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7855317	77.4457626	27.7853257	77.4467519
NH-02		103300	103400	NH-44	DEL-AGR	941800	941900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7853257	77.4467519	27.7851173	77.4477355
NH-02		103400	103500	NH-44	DEL-AGR	941900	942000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7851173	77.4477355	27.7848093	77.4487016
NH-02		103500	103600	NH-44	DEL-AGR	942000	942100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7848093	77.4487016	27.7846228	77.4495103
NH-02		103600	103700	NH-44	DEL-AGR	942100	942200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7846228	77.4495103	27.7836964	77.4502904
NH-02		103700	103800	NH-44	DEL-AGR	942200	942300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7836964	77.4502904	27.7831231	77.4510785
NH-02		103800	103900	NH-44	DEL-AGR	942300	942400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7831231	77.4510785	27.7825519	77.4518575
NH-02		103900	104000	NH-44	DEL-AGR	942400	942500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7825519	77.4518575	27.7819741	77.4526486
NH-02		104000	104100	NH-44	DEL-AGR	942500	942600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7819741	77.4526486	27.7814447	77.4534657
NH-02		104100	104200	NH-44	DEL-AGR	942600	942700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7814447	77.4534657	27.7812046	77.4544512
NH-02		104200	104300	NH-44	DEL-AGR	942700	942800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7812046	77.4544512	27.7810106	77.4554309
NH-02		104300	104400	NH-44	DEL-AGR	942800	942900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7810106	77.4554309	27.7805657	77.456322
NH-02		104400	104500	NH-44	DEL-AGR	942900	943000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7805657	77.456322	27.7798587	77.456934
NH-02		104500	104600	NH-44	DEL-AGR	943000	943100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7798587	77.456934	27.7790891	77.4574675
NH-02		104600	104700	NH-44	DEL-AGR	943100	943200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7790891	77.4574675	27.7783132	77.4580058
NH-02		104700	104800	NH-44	DEL-AGR	943200	943300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7783132	77.4580058	27.7775503	77.4585378
NH-02		104800	104900	NH-44	DEL-AGR	943300	943400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7775503	77.4585378	27.7768069	77.4591398
NH-02		104900	105000	NH-44	DEL-AGR	943400	943500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7768069	77.4591398	27.7761229	77.4597869
NH-02		105000	105100	NH-44	DEL-AGR	943500	943600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7761229	77.4597869	27.7754082	77.460424
NH-02		105100	105200	NH-44	DEL-AGR	943600	943700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7754082	77.460424	27.7746812	77.4610397
NH-02		105200	105300	NH-44	DEL-AGR	943700	943800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7746812	77.4610397	27.7739253	77.4615822
NH-02		105300	105400	NH-44	DEL-AGR	943800	943900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7739253	77.4615822	27.7731519	77.4621312
NH-02		105400	105500	NH-44	DEL-AGR	943900	944000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7731519	77.4621312	27.7723949	77.4626843
NH-02		105500	105600	NH-44	DEL-AGR	944000	944100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7723949	77.4626843	27.7716929	77.46332
NH-02		105600	105700	NH-44	DEL-AGR	944100	944200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7716929	77.46332	27.7710778	77.4640583
NH-02		105700	105800	NH-44	DEL-AGR	944200	944300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7710778	77.4640583	27.7705212	77.4648521

NH-02		105800	105900	NH-44	DEL-AGR	944300	944400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7705212	77.4648521	27.769962	77.4656489
NH-02		105900	106000	NH-44	DEL-AGR	944400	944500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.769962	77.4656489	27.7694083	77.4664405
NH-02		106000	106100	NH-44	DEL-AGR	944500	944600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7694083	77.4664405	27.7688452	77.4672441
NH-02		106100	106200	NH-44	DEL-AGR	944600	944700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7688452	77.4672441	27.7682868	77.4680457
NH-02		106200	106300	NH-44	DEL-AGR	944700	944800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7682868	77.4680457	27.767717	77.4688475
NH-02		106300	106400	NH-44	DEL-AGR	944800	944900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.767717	77.4688475	27.7670869	77.4695829
NH-02		106400	106500	NH-44	DEL-AGR	944900	945000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7670869	77.4695829	27.7663658	77.4702002
NH-02		106500	106600	NH-44	DEL-AGR	945000	945100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7663658	77.4702002	27.7656027	77.4707106
NH-02		106600	106700	NH-44	DEL-AGR	945100	945200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7656027	77.4707106	27.7648004	77.4712255
NH-02		106700	106800	NH-44	DEL-AGR	945200	945300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7648004	77.4712255	27.764019	77.471729
NH-02		106800	106900	NH-44	DEL-AGR	945300	945400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.764019	77.471729	27.7632456	77.4722225
NH-02		106900	107000	NH-44	DEL-AGR	945400	945500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7632456	77.4722225	27.7624555	77.4727454
NH-02		107000	107100	NH-44	DEL-AGR	945500	945600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7624555	77.4727454	27.7616746	77.4732683
NH-02		107100	107200	NH-44	DEL-AGR	945600	945700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7616746	77.4732683	27.7609479	77.47386
NH-02		107200	107300	NH-44	DEL-AGR	945700	945800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7609479	77.47386	27.7602643	77.474534
NH-02		107300	107400	NH-44	DEL-AGR	945800	945900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7602643	77.474534	27.7596434	77.4752693
NH-02		107400	107500	NH-44	DEL-AGR	945900	946000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7596434	77.4752693	27.7590511	77.4760492
NH-02		107500	107600	NH-44	DEL-AGR	946000	946100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7590511	77.4760492	27.7584885	77.4768257
NH-02		107600	107700	NH-44	DEL-AGR	946100	946200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7584885	77.4768257	27.7579055	77.4776213
NH-02		107700	107800	NH-44	DEL-AGR	946200	946300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7579055	77.4776213	27.7573371	77.4784065
NH-02		107800	107900	NH-44	DEL-AGR	946300	946400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7573371	77.4784065	27.7567983	77.4792295
NH-02		107900	108000	NH-44	DEL-AGR	946400	946500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7567983	77.4792295	27.7562404	77.4800109
NH-02		108000	108100	NH-44	DEL-AGR	946500	946600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7562404	77.4800109	27.7556588	77.4808111
NH-02		108100	108200	NH-44	DEL-AGR	946600	946700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7556588	77.4808111	27.7550737	77.4815845
NH-02		108200	108300	NH-44	DEL-AGR	946700	946800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7550737	77.4815845	27.7544801	77.4823441
NH-02		108300	108400	NH-44	DEL-AGR	946800	946900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7544801	77.4823441	27.7538697	77.4831017
NH-02		108400	108500	NH-44	DEL-AGR	946900	947000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7538697	77.4831017	27.753245	77.483842
NH-02		108500	108600	NH-44	DEL-AGR	947000	947100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.753245	77.483842	27.752619	77.4845714
NH-02		108600	108700	NH-44	DEL-AGR	947100	947200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.752619	77.4845714	27.7519817	77.4852834
NH-02		108700	108800	NH-44	DEL-AGR	947200	947300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7519817	77.4852834	27.7513219	77.4859911
NH-02		108800	108900	NH-44	DEL-AGR	947300	947400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7513219	77.4859911	27.750661	77.4866865
NH-02		108900	109000	NH-44	DEL-AGR	947400	947500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.750661	77.4866865	27.7499946	77.4873754
NH-02		109000	109100	NH-44	DEL-AGR	947500	947600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7499946	77.4873754	27.7493163	77.4880378
NH-02		109100	109200	NH-44	DEL-AGR	947600	947700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7493163	77.4880378	27.7486099	77.4886826
NH-02		109200	109300	NH-44	DEL-AGR	947700	947800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7486099	77.4886826	27.7478975	77.4892997
NH-02		109300	109400	NH-44	DEL-AGR	947800	947900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7478975	77.4892997	27.747164	77.4898958
NH-02		109400	109500	NH-44	DEL-AGR	947900	948000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.747164	77.4898958	27.7464111	77.490468
NH-02		109500	109600	NH-44	DEL-AGR	948000	948100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7464111	77.490468	27.7456452	77.4910139
NH-02		109600	109700	NH-44	DEL-AGR	948100	948200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7456452	77.4910139	27.7448673	77.4915317
NH-02		109700	109800	NH-44	DEL-AGR	948200	948300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7448673	77.4915317	27.7440758	77.4920175
NH-02		109800	109900	NH-44	DEL-AGR	948300	948400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7440758	77.4920175	27.7432742	77.4924835
NH-02		109900	110000	NH-44	DEL-AGR	948400	948500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7432742	77.4924835	27.7424561	77.4929387
NH-02		110000	110100	NH-44	DEL-AGR	948500	948600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7424561	77.4929387	27.741658	77.4933906
NH-02		110100	110200	NH-44	DEL-AGR	948600	948700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.741658	77.4933906	27.7408428	77.4938581
NH-02		110200	110300	NH-44	DEL-AGR	948700	948800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7408428	77.4938581	27.7400492	77.4943335
NH-02		110300	110400	NH-44	DEL-AGR	948800	948900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7400492	77.4943335	27.7392526	77.4948092
NH-02		110400	110500	NH-44	DEL-AGR	948900	949000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7392526	77.4948092	27.7384431	77.4952767
NH-02		110500	110600	NH-44	DEL-AGR	949000	949100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7384431	77.4952767	27.7376208	77.4957352
NH-02		110600	110700	NH-44	DEL-AGR	949100	949200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7376208	77.4957352	27.7368245	77.4961931
NH-02		110700	110800	NH-44	DEL-AGR	949200	949300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7368245	77.4961931	27.7360195	77.4966522
NH-02		110800	110900	NH-44	DEL-AGR	949300	949400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7360195	77.4966522	27.7351982	77.4971214
NH-02		110900	111000	NH-44	DEL-AGR	949400	949500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7351982	77.4971214	27.7343889	77.4975561
NH-02		111000	111100	NH-44	DEL-AGR	949500	949600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7343889	77.4975561	27.7335353	77.4978775
NH-02		111100	111200	NH-44	DEL-AGR	949600	949700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7335353	77.4978775	27.7326501	77.498132
NH-02		111200	111300	NH-44	DEL-AGR	949700	949800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7326501	77.498132	27.7317806	77.4983781
NH-02		111300	111400	NH-44	DEL-AGR	949800	949900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7317806	77.4983781	27.730902	77.4986263
NH-02		111400	111500	NH-44	DEL-AGR	949900	950000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.730902	77.4986263	27.730029	77.4988722
NH-02		111500	111600	NH-44	DEL-AGR	950000	950100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.730029	77.4988722	27.7291524	77.4991475
NH-02		111600	111700	NH-44	DEL-AGR	950100	950200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7291524	77.4991475	27.7283068	77.4994922
NH-02		111700	111800	NH-44	DEL-AGR	950200	950300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7283068	77.4994922	27.7274455	77.4998343
NH-02		111800	111900	NH-44	DEL-AGR	950300	950400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7274455	77.4998343	27.7265889	77.5001768

NH-02		111900	112000	NH-44	DEL-AGR	950400	950500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7265889	77.5001768	27.7257074	77.5004155
NH-02		112000	112100	NH-44	DEL-AGR	950500	950600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7257074	77.5004155	27.7248214	77.5005598
NH-02		112100	112200	NH-44	DEL-AGR	950600	950700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7248214	77.5005598	27.7239223	77.5007059
NH-02		112200	112300	NH-44	DEL-AGR	950700	950800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7239223	77.5007059	27.7230488	77.5009289
NH-02		112300	112400	NH-44	DEL-AGR	950800	950900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7230488	77.5009289	27.7221999	77.5013166
NH-02		112400	112500	NH-44	DEL-AGR	950900	951000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7221999	77.5013166	27.7214356	77.5018356
NH-02		112500	112600	NH-44	DEL-AGR	951000	951100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7214356	77.5018356	27.7206818	77.5024137
NH-02		112600	112700	NH-44	DEL-AGR	951100	951200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7206818	77.5024137	27.7199422	77.5029818
NH-02		112700	112800	NH-44	DEL-AGR	951200	951300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7199422	77.5029818	27.7191874	77.5035628
NH-02		112800	112900	NH-44	DEL-AGR	951300	951400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7191874	77.5035628	27.7184407	77.5041332
NH-02		112900	113000	NH-44	DEL-AGR	951400	951500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7184407	77.5041332	27.7177031	77.5047027
NH-02		113000	113100	NH-44	DEL-AGR	951500	951600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7177031	77.5047027	27.716955	77.5052742
NH-02		113100	113200	NH-44	DEL-AGR	951600	951700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.716955	77.5052742	27.7162098	77.5058711
NH-02		113200	113300	NH-44	DEL-AGR	951700	951800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7162098	77.5058711	27.7154796	77.5064428
NH-02		113300	113400	NH-44	DEL-AGR	951800	951900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7154796	77.5064428	27.7147335	77.5070161
NH-02		113400	113500	NH-44	DEL-AGR	951900	952000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7147335	77.5070161	27.7139644	77.5075854
NH-02		113500	113600	NH-44	DEL-AGR	952000	952100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7139644	77.5075854	27.7131511	77.5080389
NH-02		113600	113700	NH-44	DEL-AGR	952100	952200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7131511	77.5080389	27.7123083	77.508385
NH-02		113700	113800	NH-44	DEL-AGR	952200	952300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7123083	77.508385	27.7114599	77.5087317
NH-02		113800	113900	NH-44	DEL-AGR	952300	952400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7114599	77.5087317	27.7106065	77.5090767
NH-02		113900	114000	NH-44	DEL-AGR	952400	952500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7106065	77.5090767	27.7097482	77.5094231
NH-02		114000	114100	NH-44	DEL-AGR	952500	952600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7097482	77.5094231	27.7088916	77.5097375
NH-02		114100	114200	NH-44	DEL-AGR	952600	952700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7088916	77.5097375	27.7080319	77.5100266
NH-02		114200	114300	NH-44	DEL-AGR	952700	952800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7080319	77.5100266	27.7071595	77.5103173
NH-02		114300	114400	NH-44	DEL-AGR	952800	952900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7071595	77.5103173	27.7062846	77.5106146
NH-02		114400	114500	NH-44	DEL-AGR	952900	953000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7062846	77.5106146	27.7054484	77.5109779
NH-02		114500	114600	NH-44	DEL-AGR	953000	953100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7054484	77.5109779	27.7046247	77.5114009
NH-02		114600	114700	NH-44	DEL-AGR	953100	953200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7046247	77.5114009	27.703804	77.5118267
NH-02		114700	114800	NH-44	DEL-AGR	953200	953300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.703804	77.5118267	27.7029856	77.5122532
NH-02		114800	114900	NH-44	DEL-AGR	953300	953400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7029856	77.5122532	27.7021505	77.5126833
NH-02		114900	115000	NH-44	DEL-AGR	953400	953500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7021505	77.5126833	27.7013333	77.513108
NH-02		115000	115100	NH-44	DEL-AGR	953500	953600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.7013333	77.513108	27.700514	77.5135341
NH-02		115100	115200	NH-44	DEL-AGR	953600	953700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.700514	77.5135341	27.6996923	77.5139575
NH-02		115200	115300	NH-44	DEL-AGR	953700	953800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6996923	77.5139575	27.6988772	77.5143707
NH-02		115300	115400	NH-44	DEL-AGR	953800	953900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6988772	77.5143707	27.698031	77.5147852
NH-02		115400	115500	NH-44	DEL-AGR	953900	954000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.698031	77.5147852	27.697195	77.5151465
NH-02		115500	115600	NH-44	DEL-AGR	954000	954100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.697195	77.5151465	27.6963539	77.5155075
NH-02		115600	115700	NH-44	DEL-AGR	954100	954200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6963539	77.5155075	27.6954972	77.5158772
NH-02		115700	115800	NH-44	DEL-AGR	954200	954300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6954972	77.5158772	27.6946838	77.516299
NH-02		115800	115900	NH-44	DEL-AGR	954300	954400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6946838	77.516299	27.6938962	77.5167937
NH-02		115900	116000	NH-44	DEL-AGR	954400	954500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6938962	77.5167937	27.6930997	77.517307
NH-02		116000	116100	NH-44	DEL-AGR	954500	954600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6930997	77.517307	27.6923294	77.5178022
NH-02		116100	116200	NH-44	DEL-AGR	954600	954700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6923294	77.5178022	27.6915399	77.5183093
NH-02		116200	116300	NH-44	DEL-AGR	954700	954800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6915399	77.5183093	27.6907426	77.5187946
NH-02		116300	116400	NH-44	DEL-AGR	954800	954900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6907426	77.5187946	27.6899398	77.5192695
NH-02		116400	116500	NH-44	DEL-AGR	954900	955000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6899398	77.5192695	27.6891258	77.519779
NH-02		116500	116600	NH-44	DEL-AGR	955000	955100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6891258	77.519779	27.6883281	77.5202721
NH-02		116600	116700	NH-44	DEL-AGR	955100	955200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6883281	77.5202721	27.6875382	77.520756
NH-02		116700	116800	NH-44	DEL-AGR	955200	955300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6875382	77.520756	27.6867463	77.521249
NH-02		116800	116900	NH-44	DEL-AGR	955300	955400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6867463	77.521249	27.6859642	77.5217579
NH-02		116900	117000	NH-44	DEL-AGR	955400	955500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6859642	77.5217579	27.6851661	77.5222476
NH-02		117000	117100	NH-44	DEL-AGR	955500	955600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6851661	77.5222476	27.6843752	77.5227271
NH-02		117100	117200	NH-44	DEL-AGR	955600	955700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6843752	77.5227271	27.6835729	77.5231964
NH-02		117200	117300	NH-44	DEL-AGR	955700	955800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6835729	77.5231964	27.6827631	77.5236707
NH-02		117300	117400	NH-44	DEL-AGR	955800	955900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6827631	77.5236707	27.681966	77.5241438
NH-02		117400	117500	NH-44	DEL-AGR	955900	956000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.681966	77.5241438	27.6811675	77.5246137
NH-02		117500	117600	NH-44	DEL-AGR	956000	956100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6811675	77.5246137	27.6803626	77.5250841
NH-02		117600	117700	NH-44	DEL-AGR	956100	956200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6803626	77.5250841	27.6795761	77.5255581
NH-02		117700	117800	NH-44	DEL-AGR	956200	956300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6795761	77.5255581	27.6787817	77.5260521
NH-02		117800	117900	NH-44	DEL-AGR	956300	956400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6787817	77.5260521	27.6779851	77.5265507
NH-02		117900	118000	NH-44	DEL-AGR	956400	956500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6779851	77.5265507	27.6771959	77.5270448

NH-02		118000	118100	NH-44	DEL-AGR	956500	956600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6771959	77.5270448	27.6764025	77.5275294
NH-02		118100	118200	NH-44	DEL-AGR	956600	956700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6764025	77.5275294	27.6755915	77.5280173
NH-02		118200	118300	NH-44	DEL-AGR	956700	956800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6755915	77.5280173	27.6748082	77.5284979
NH-02		118300	118400	NH-44	DEL-AGR	956800	956900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6748082	77.5284979	27.6740343	77.5290297
NH-02		118400	118500	NH-44	DEL-AGR	956900	957000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6740343	77.5290297	27.6732572	77.5295651
NH-02		118500	118600	NH-44	DEL-AGR	957000	957100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6732572	77.5295651	27.672489	77.5301034
NH-02		118600	118700	NH-44	DEL-AGR	957100	957200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.672489	77.5301034	27.6717268	77.5306436
NH-02		118700	118800	NH-44	DEL-AGR	957200	957300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6717268	77.5306436	27.6709422	77.5311478
NH-02		118800	118900	NH-44	DEL-AGR	957300	957400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6709422	77.5311478	27.6701258	77.5316155
NH-02		118900	119000	NH-44	DEL-AGR	957400	957500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6701258	77.5316155	27.6693261	77.5320484
NH-02		119000	119100	NH-44	DEL-AGR	957500	957600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6693261	77.5320484	27.6685193	77.532533
NH-02		119100	119200	NH-44	DEL-AGR	957600	957700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6685193	77.532533	27.6677447	77.5330491
NH-02		119200	119300	NH-44	DEL-AGR	957700	957800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6677447	77.5330491	27.6669897	77.5335991
NH-02		119300	119400	NH-44	DEL-AGR	957800	957900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6669897	77.5335991	27.6662342	77.5341641
NH-02		119400	119450	NH-44	DEL-AGR	957900	957950	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6662342	77.5341641	27.6658481	77.5344437
NH-02		119450	119500	NH-44	DEL-AGR	957950	958000	Increasing	L1		0.60	0.62	0.61	72	17-03-2022	27.6658481	77.5344437	27.6654703	77.5347205
NH-02		119500	119600	NH-44	DEL-AGR	958000	958100	Increasing	L1		0.64	0.78	0.71	71	17-03-2022	27.6654703	77.5347205	27.6647242	77.5352886
NH-02		119600	119700	NH-44	DEL-AGR	958100	958200	Increasing	L1		0.64	0.93	0.78	59	17-03-2022	27.6647242	77.5352886	27.6640087	77.5359179
NH-02		119700	119800	NH-44	DEL-AGR	958200	958300	Increasing	L1		0.58	0.92	0.75	54	17-03-2022	27.6640087	77.5359179	27.6633433	77.5365904
NH-02		119800	119900	NH-44	DEL-AGR	958300	958400	Increasing	L1		0.58	0.69	0.64	61	17-03-2022	27.6633433	77.5365904	27.662715	77.5373177
NH-02		119900	120000	NH-44	DEL-AGR	958400	958500	Increasing	L1		0.57	0.69	0.63	66	17-03-2022	27.662715	77.5373177	27.66212	77.5380856
NH-02		120000	120100	NH-44	DEL-AGR	958500	958600	Increasing	L1		0.57	0.87	0.72	66	17-03-2022	27.66212	77.5380856	27.6615268	77.538655
NH-02		120100	120200	NH-44	DEL-AGR	958600	958700	Increasing	L1		0.60	0.76	0.68	68	17-03-2022	27.6615268	77.538655	27.6609313	77.5396304
NH-02		120200	120300	NH-44	DEL-AGR	958700	958800	Increasing	L1		0.57	0.67	0.62	64	17-03-2022	27.6609313	77.5396304	27.6603183	77.5403696
NH-02		120300	120400	NH-44	DEL-AGR	958800	958900	Increasing	L1		0.65	0.84	0.75	48	17-03-2022	27.6603183	77.5403696	27.6596887	77.5410999
NH-02		120400	120500	NH-44	DEL-AGR	958900	959000	Increasing	L1		0.60	0.76	0.68	54	17-03-2022	27.6596887	77.5410999	27.6590638	77.5418309
NH-02		120500	120600	NH-44	DEL-AGR	959000	959100	Increasing	L1		0.57	0.72	0.65	64	17-03-2022	27.6590638	77.5418309	27.6584361	77.5425608
NH-02		120600	120700	NH-44	DEL-AGR	959100	959200	Increasing	L1		0.55	0.78	0.67	72	17-03-2022	27.6584361	77.5425608	27.6578185	77.5433016
NH-02		120700	120800	NH-44	DEL-AGR	959200	959300	Increasing	L1		0.52	0.58	0.55	79	17-03-2022	27.6578185	77.5433016	27.6572186	77.5440762
NH-02		120800	120900	NH-44	DEL-AGR	959300	959400	Increasing	L1		0.55	0.63	0.59	77	17-03-2022	27.6572186	77.5440762	27.656646	77.5448628
NH-02		120900	121000	NH-44	DEL-AGR	959400	959500	Increasing	L1		0.57	0.62	0.60	75	17-03-2022	27.656646	77.5448628	27.6560891	77.5456675
NH-02		121000	121100	NH-44	DEL-AGR	959500	959600	Increasing	L1		0.57	0.61	0.59	77	17-03-2022	27.6560891	77.5456675	27.6555349	77.5464662
NH-02		121100	121200	NH-44	DEL-AGR	959600	959700	Increasing	L1		0.52	0.67	0.59	79	17-03-2022	27.6555349	77.5464662	27.6549593	77.5472526
NH-02		121200	121300	NH-44	DEL-AGR	959700	959800	Increasing	L1		0.57	0.63	0.60	80	17-03-2022	27.6549593	77.5472526	27.6543439	77.5479965
NH-02		121300	121400	NH-44	DEL-AGR	959800	959900	Increasing	L1		0.60	0.65	0.62	81	17-03-2022	27.6543439	77.5479965	27.6537011	77.5486956
NH-02		121400	121500	NH-44	DEL-AGR	959900	960000	Increasing	L1		0.56	0.60	0.58	82	17-03-2022	27.6537011	77.5486956	27.6530433	77.5493922
NH-02		121500	121600	NH-44	DEL-AGR	960000	960100	Increasing	L1		0.59	0.60	0.59	77	17-03-2022	27.6530433	77.5493922	27.6523519	77.5500609
NH-02		121600	121700	NH-44	DEL-AGR	960100	960200	Increasing	L1		0.59	0.59	0.59	76	17-03-2022	27.6523519	77.5500609	27.6516433	77.5507
NH-02		121700	121800	NH-44	DEL-AGR	960200	960300	Increasing	L1		0.55	0.61	0.58	76	17-03-2022	27.6516433	77.5507	27.650946	77.5513342
NH-02		121800	121900	NH-44	DEL-AGR	960300	960400	Increasing	L1		0.54	0.59	0.57	74	17-03-2022	27.650946	77.5513342	27.6502836	77.5520309
NH-02		121900	122000	NH-44	DEL-AGR	960400	960500	Increasing	L1		0.60	0.67	0.64	64	17-03-2022	27.6502836	77.5520309	27.6496849	77.552786
NH-02		122000	122100	NH-44	DEL-AGR	960500	960600	Increasing	L1		0.70	0.91	0.81	55	17-03-2022	27.6496849	77.552786	27.6491042	77.5535755
NH-02		122100	122150	NH-44	DEL-AGR	960600	960650	Increasing	L1		0.70	0.91	0.81	60	17-03-2022	27.6491042	77.5535755	27.6488149	77.5539684
NH-02		122150	122200	NH-44	DEL-AGR	960650	960700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6488149	77.5539684	27.6485343	77.5543513
NH-02		122200	122300	NH-44	DEL-AGR	960700	960800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6485343	77.5543513	27.6479571	77.5551359
NH-02		122300	122400	NH-44	DEL-AGR	960800	960900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6479571	77.5551359	27.6473768	77.5559232
NH-02		122400	122500	NH-44	DEL-AGR	960900	961000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6473768	77.5559232	27.6468026	77.5567064
NH-02		122500	122600	NH-44	DEL-AGR	961000	961100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6468026	77.5567064	27.646199	77.5574753
NH-02		122600	122700	NH-44	DEL-AGR	961100	961200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.646199	77.5574753	27.6455552	77.5581871
NH-02		122700	122800	NH-44	DEL-AGR	961200	961300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6455552	77.5581871	27.644848	77.5588273
NH-02		122800	122900	NH-44	DEL-AGR	961300	961400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.644848	77.5588273	27.6441302	77.5594432
NH-02		122900	123000	NH-44	DEL-AGR	961400	961500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6441302	77.5594432	27.6434175	77.5600594
NH-02		123000	123100	NH-44	DEL-AGR	961500	961600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6434175	77.5600594	27.6427063	77.5606788
NH-02		123100	123200	NH-44	DEL-AGR	961600	961700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6427063	77.5606788	27.641989	77.5613017
NH-02		123200	123300	NH-44	DEL-AGR	961700	961800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.641989	77.5613017	27.641272	77.5619282
NH-02		123300	123400	NH-44	DEL-AGR	961800	961900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.641272	77.5619282	27.6405579	77.5625611
NH-02		123400	123500	NH-44	DEL-AGR	961900	962000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6405579	77.5625611	27.6398591	77.5631717
NH-02		123500	123600	NH-44	DEL-AGR	962000	962100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6398591	77.5631717	27.6391623	77.5638341
NH-02		123600	123700	NH-44	DEL-AGR	962100	962200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6391623	77.5638341	27.6384957	77.564538
NH-02		123700	123800	NH-44	DEL-AGR	962200	962300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6384957	77.564538	27.6378731	77.5652662
NH-02		123800	123900	NH-44	DEL-AGR	962300	962400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6378731	77.5652662	27.6372503	

NH-02		123900	124000	NH-44	DEL-AGR	962400	962500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6372503	77.5660074	27.6366227	77.5667285
NH-02		124000	124100	NH-44	DEL-AGR	962500	962600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6366227	77.5667285	27.635951	77.5674167
NH-02		124100	124200	NH-44	DEL-AGR	962600	962700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.635951	77.5674167	27.6352665	77.5680709
NH-02		124200	124300	NH-44	DEL-AGR	962700	962800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6352665	77.5680709	27.6345742	77.5687444
NH-02		124300	124400	NH-44	DEL-AGR	962800	962900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6345742	77.5687444	27.6338927	77.5693995
NH-02		124400	124500	NH-44	DEL-AGR	962900	963000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6338927	77.5693995	27.6332023	77.5700714
NH-02		124500	124600	NH-44	DEL-AGR	963000	963100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6332023	77.5700714	27.6325189	77.5707217
NH-02		124600	124700	NH-44	DEL-AGR	963100	963200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6325189	77.5707217	27.6318345	77.5713879
NH-02		124700	124800	NH-44	DEL-AGR	963200	963300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6318345	77.5713879	27.6311281	77.5720343
NH-02		124800	124900	NH-44	DEL-AGR	963300	963400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6311281	77.5720343	27.6304081	77.5726298
NH-02		124900	125000	NH-44	DEL-AGR	963400	963500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6304081	77.5726298	27.6296374	77.5731899
NH-02		125000	125100	NH-44	DEL-AGR	963500	963600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6296374	77.5731899	27.6288562	77.5737045
NH-02		125100	125200	NH-44	DEL-AGR	963600	963700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6288562	77.5737045	27.6280582	77.5741653
NH-02		125200	125300	NH-44	DEL-AGR	963700	963800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6280582	77.5741653	27.6272414	77.5745973
NH-02		125300	125400	NH-44	DEL-AGR	963800	963900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6272414	77.5745973	27.6264153	77.5750164
NH-02		125400	125500	NH-44	DEL-AGR	963900	964000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6264153	77.5750164	27.62559	77.5754368
NH-02		125500	125600	NH-44	DEL-AGR	964000	964100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.62559	77.5754368	27.6247731	77.5759115
NH-02		125600	125700	NH-44	DEL-AGR	964100	964200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6247731	77.5759115	27.6240141	77.5764411
NH-02		125700	125800	NH-44	DEL-AGR	964200	964300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6240141	77.5764411	27.6232839	77.5770483
NH-02		125800	125900	NH-44	DEL-AGR	964300	964400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6232839	77.5770483	27.6226077	77.5777229
NH-02		125900	126000	NH-44	DEL-AGR	964400	964500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6226077	77.5777229	27.6219738	77.5784558
NH-02		126000	126100	NH-44	DEL-AGR	964500	964600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6219738	77.5784558	27.621377	77.5792022
NH-02		126100	126200	NH-44	DEL-AGR	964600	964700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.621377	77.5792022	27.6207745	77.5799544
NH-02		126200	126300	NH-44	DEL-AGR	964700	964800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6207745	77.5799544	27.6201256	77.5806867
NH-02		126300	126400	NH-44	DEL-AGR	964800	964900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6201256	77.5806867	27.6194	77.5812715
NH-02		126400	126500	NH-44	DEL-AGR	964900	965000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6194	77.5812715	27.6186157	77.5817813
NH-02		126500	126600	NH-44	DEL-AGR	965000	965100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6186157	77.5817813	27.6178241	77.5822948
NH-02		126600	126700	NH-44	DEL-AGR	965100	965200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6178241	77.5822948	27.6170512	77.5828023
NH-02		126700	126800	NH-44	DEL-AGR	965200	965300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6170512	77.5828023	27.6162608	77.5833037
NH-02		126800	126900	NH-44	DEL-AGR	965300	965400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6162608	77.5833037	27.6154721	77.5838026
NH-02		126900	127000	NH-44	DEL-AGR	965400	965500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6154721	77.5838026	27.6147147	77.5843409
NH-02		127000	127100	NH-44	DEL-AGR	965500	965600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6147147	77.5843409	27.6140031	77.5849651
NH-02		127100	127200	NH-44	DEL-AGR	965600	965700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6140031	77.5849651	27.6133186	77.5856514
NH-02		127200	127300	NH-44	DEL-AGR	965700	965800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6133186	77.5856514	27.6126525	77.586322
NH-02		127300	127400	NH-44	DEL-AGR	965800	965900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6126525	77.586322	27.6119564	77.5869862
NH-02		127400	127500	NH-44	DEL-AGR	965900	966000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6119564	77.5869862	27.6112606	77.5876178
NH-02		127500	127600	NH-44	DEL-AGR	966000	966100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6112606	77.5876178	27.6105462	77.5882545
NH-02		127600	127700	NH-44	DEL-AGR	966100	966200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6105462	77.5882545	27.6098365	77.5888854
NH-02		127700	127800	NH-44	DEL-AGR	966200	966300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6098365	77.5888854	27.6091015	77.5894733
NH-02		127800	127900	NH-44	DEL-AGR	966300	966400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6091015	77.5894733	27.6083437	77.5900225
NH-02		127900	128000	NH-44	DEL-AGR	966400	966500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6083437	77.5900225	27.6075597	77.5905423
NH-02		128000	128100	NH-44	DEL-AGR	966500	966600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6075597	77.5905423	27.6067659	77.59106
NH-02		128100	128200	NH-44	DEL-AGR	966600	966700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6067659	77.59106	27.6059866	77.5915617
NH-02		128200	128300	NH-44	DEL-AGR	966700	966800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6059866	77.5915617	27.605205	77.5920526
NH-02		128300	128400	NH-44	DEL-AGR	966800	966900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.605205	77.5920526	27.6043973	77.5925462
NH-02		128400	128500	NH-44	DEL-AGR	966900	967000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6043973	77.5925462	27.603598	77.593028
NH-02		128500	128600	NH-44	DEL-AGR	967000	967100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.603598	77.593028	27.6028074	77.5935028
NH-02		128600	128700	NH-44	DEL-AGR	967100	967200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6028074	77.5935028	27.6020094	77.5939825
NH-02		128700	128800	NH-44	DEL-AGR	967200	967300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6020094	77.5939825	27.6012165	77.5944624
NH-02		128800	128900	NH-44	DEL-AGR	967300	967400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6012165	77.5944624	27.6004225	77.5949536
NH-02		128900	129000	NH-44	DEL-AGR	967400	967500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.6004225	77.5949536	27.5996453	77.5954677
NH-02		129000	129100	NH-44	DEL-AGR	967500	967600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5996453	77.5954677	27.5988609	77.5959913
NH-02		129100	129200	NH-44	DEL-AGR	967600	967700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5988609	77.5959913	27.5980915	77.5965054
NH-02		129200	129300	NH-44	DEL-AGR	967700	967800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5980915	77.5965054	27.597301	77.5970358
NH-02		129300	129400	NH-44	DEL-AGR	967800	967900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.597301	77.5970358	27.5965276	77.5975508
NH-02		129400	129500	NH-44	DEL-AGR	967900	968000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5965276	77.5975508	27.5957555	77.5980622
NH-02		129500	129600	NH-44	DEL-AGR	968000	968100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5957555	77.5980622	27.5949667	77.598566
NH-02		129600	129700	NH-44	DEL-AGR	968100	968200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5949667	77.598566	27.5941701	77.5990694
NH-02		129700	129800	NH-44	DEL-AGR	968200	968300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5941701	77.5990694	27.5933895	77.5995638
NH-02		129800	129900	NH-44	DEL-AGR	968300	968400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5933895	77.5995638	27.5925982	77.6000624
NH-02		129900	130000	NH-44	DEL-AGR	968400	968500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5925982	77.6000624	27.5918156	77.6005632

NH-02		130000	130100	NH-44	DEL-AGR	968500	968600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5918156	77.6005632	27.5910183	77.6010695
NH-02		130100	130200	NH-44	DEL-AGR	968600	968700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5910183	77.6010695	27.5902344	77.6015718
NH-02		130200	130300	NH-44	DEL-AGR	968700	968800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5902344	77.6015718	27.5894714	77.6021235
NH-02		130300	130400	NH-44	DEL-AGR	968800	968900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5894714	77.6021235	27.5888301	77.6028339
NH-02		130400	130500	NH-44	DEL-AGR	968900	969000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5888301	77.6028339	27.5883583	77.6036936
NH-02		130500	130600	NH-44	DEL-AGR	969000	969100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5883583	77.6036936	27.5880573	77.6046391
NH-02		130600	130700	NH-44	DEL-AGR	969100	969200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5880573	77.6046391	27.5878049	77.6056106
NH-02		130700	130800	NH-44	DEL-AGR	969200	969300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5878049	77.6056106	27.5875553	77.6065888
NH-02		130800	130900	NH-44	DEL-AGR	969300	969400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5875553	77.6065888	27.5873062	77.6075655
NH-02		130900	131000	NH-44	DEL-AGR	969400	969500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5873062	77.6075655	27.5870572	77.6085459
NH-02		131000	131100	NH-44	DEL-AGR	969500	969600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5870572	77.6085459	27.5868033	77.609513
NH-02		131100	131200	NH-44	DEL-AGR	969600	969700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5868033	77.609513	27.5864313	77.6104515
NH-02		131200	131300	NH-44	DEL-AGR	969700	969800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5864313	77.6104515	27.5858657	77.61124
NH-02		131300	131400	NH-44	DEL-AGR	969800	969900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5858657	77.61124	27.5851302	77.6118262
NH-02		131400	131500	NH-44	DEL-AGR	969900	970000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5851302	77.6118262	27.5842761	77.6121858
NH-02		131500	131600	NH-44	DEL-AGR	970000	970100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5842761	77.6121858	27.583392	77.6124259
NH-02		131600	131700	NH-44	DEL-AGR	970100	970200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.583392	77.6124259	27.5825207	77.6133685
NH-02		131700	131800	NH-44	DEL-AGR	970200	970300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5825207	77.6126592	27.5816474	77.6129
NH-02		131800	131900	NH-44	DEL-AGR	970300	970400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5816474	77.6129	27.5807617	77.6131346
NH-02		131900	132000	NH-44	DEL-AGR	970400	970500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5807617	77.6131346	27.5798824	77.6133685
NH-02		132000	132100	NH-44	DEL-AGR	970500	970600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5798824	77.6133685	27.5790012	77.613606
NH-02		132100	132200	NH-44	DEL-AGR	970600	970700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5790012	77.613606	27.5781231	77.6138411
NH-02		132200	132300	NH-44	DEL-AGR	970700	970800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5781231	77.6138411	27.5772416	77.614099
NH-02		132300	132400	NH-44	DEL-AGR	970800	970900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5772416	77.614099	27.5764057	77.6144651
NH-02		132400	132500	NH-44	DEL-AGR	970900	971000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5764057	77.6144651	27.5756206	77.6149779
NH-02		132500	132600	NH-44	DEL-AGR	971000	971100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5756206	77.6149779	27.5749019	77.6155917
NH-02		132600	132700	NH-44	DEL-AGR	971100	971200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5749019	77.6155917	27.5742334	77.6162716
NH-02		132700	132800	NH-44	DEL-AGR	971200	971300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5742334	77.6162716	27.5735677	77.6169585
NH-02		132800	132900	NH-44	DEL-AGR	971300	971400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5735677	77.6169585	27.5729033	77.6176479
NH-02		132900	133000	NH-44	DEL-AGR	971400	971500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5729033	77.6176479	27.5722347	77.618343
NH-02		133000	133100	NH-44	DEL-AGR	971500	971600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5722347	77.618343	27.5715706	77.6190199
NH-02		133100	133200	NH-44	DEL-AGR	971600	971700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5715706	77.6190199	27.5708465	77.6196236
NH-02		133200	133300	NH-44	DEL-AGR	971700	971800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5708465	77.6196236	27.5700102	77.6200449
NH-02		133300	133400	NH-44	DEL-AGR	971800	971900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5700102	77.6200449	27.5691514	77.6203365
NH-02		133400	133500	NH-44	DEL-AGR	971900	972000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5691514	77.6203365	27.5682967	77.6206654
NH-02		133500	133600	NH-44	DEL-AGR	972000	972100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5682967	77.6206654	27.5675061	77.6211682
NH-02		133600	133700	NH-44	DEL-AGR	972100	972200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5675061	77.6211682	27.5667702	77.6217412
NH-02		133700	133800	NH-44	DEL-AGR	972200	972300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5667702	77.6217412	27.5660259	77.6223195
NH-02		133800	133900	NH-44	DEL-AGR	972300	972400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5660259	77.6223195	27.5652879	77.6228948
NH-02		133900	134000	NH-44	DEL-AGR	972400	972500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5652879	77.6228948	27.5645341	77.6234717
NH-02		134000	134100	NH-44	DEL-AGR	972500	972600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5645341	77.6234717	27.563783	77.6240461
NH-02		134100	134200	NH-44	DEL-AGR	972600	972700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.563783	77.6240461	27.5630526	77.6246231
NH-02		134200	134300	NH-44	DEL-AGR	972700	972800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5630526	77.6246231	27.5623749	77.6253066
NH-02		134300	134400	NH-44	DEL-AGR	972800	972900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5623749	77.6253066	27.5617795	77.6260755
NH-02		134400	134500	NH-44	DEL-AGR	972900	973000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5617795	77.6260755	27.5612252	77.6268722
NH-02		134500	134600	NH-44	DEL-AGR	973000	973100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5612252	77.6268722	27.5606685	77.6276696
NH-02		134600	134700	NH-44	DEL-AGR	973100	973200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5606685	77.6276696	27.5601018	77.6284722
NH-02		134700	134800	NH-44	DEL-AGR	973200	973300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5601018	77.6284722	27.5595122	77.6292361
NH-02		134800	134900	NH-44	DEL-AGR	973300	973400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5595122	77.6292361	27.558888	77.6299611
NH-02		134900	135000	NH-44	DEL-AGR	973400	973500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.558888	77.6299611	27.5582163	77.6306586
NH-02		135000	135100	NH-44	DEL-AGR	973500	973600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5582163	77.6306586	27.5575255	77.6313048
NH-02		135100	135180	NH-44	DEL-AGR	973600	973680	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5575255	77.6313048	27.5569512	77.6318082
NH-02		135180	135200	NH-44	DEL-AGR	973680	973700	Increasing	L1		0.77	0.92	0.85	47	17-03-2022	27.5569512	77.6318082	27.5568022	77.6319384
NH-02		135200	135300	NH-44	DEL-AGR	973700	973800	Increasing	L1		0.70	0.85	0.77	48	17-03-2022	27.5568022	77.6319384	27.5560916	77.6325632
NH-02		135300	135400	NH-44	DEL-AGR	973800	973900	Increasing	L1		0.69	0.83	0.76	55	17-03-2022	27.5560916	77.6325632	27.5553833	77.633181
NH-02		135400	135500	NH-44	DEL-AGR	973900	974000	Increasing	L1		0.63	0.84	0.73	57	17-03-2022	27.5553833	77.633181	27.5546738	77.6338058
NH-02		135500	135600	NH-44	DEL-AGR	974000	974100	Increasing	L1		0.69	0.85	0.77	52	17-03-2022	27.5546738	77.6338058	27.5539716	77.634447
NH-02		135600	135700	NH-44	DEL-AGR	974100	974200	Increasing	L1		0.69	0.87	0.78	45	17-03-2022	27.5539716	77.634447	27.5532666	77.6350861
NH-02		135700	135800	NH-44	DEL-AGR	974200	974300	Increasing	L1		0.74	1.02	0.88	38	17-03-2022	27.5532666	77.6350861	27.5525602	77.6357256
NH-02		135800	135900	NH-44	DEL-AGR	974300	974400	Increasing	L1		0.74	1.11	0.93	34	17-03-2022	27.5525602	77.6357256	27.551854	77.6363656
NH-02		135900	136000	NH-44	DEL-AGR	974400	974500	Increasing	L1		0.74	1.03	0.88	30	17-03-2022	27.551854	77.6363656	27.5521996	77.6359788

NH-02		136000	136100	NH-44	DEL-AGR	974500	974600	Increasing	L1		0.84	0.86	0.85	47	17-03-2022	27.5521996	77.6359788	27.5514821	77.6366298
NH-02		136100	136200	NH-44	DEL-AGR	974600	974700	Increasing	L1		0.63	0.59	0.61	51	17-03-2022	27.5514821	77.6366298	27.5507948	77.6372844
NH-02		136200	136300	NH-44	DEL-AGR	974700	974800	Increasing	L1		0.61	0.60	0.60	52	17-03-2022	27.5507948	77.6372844	27.5501213	77.6379637
NH-02		136300	136400	NH-44	DEL-AGR	974800	974900	Increasing	L1		0.65	0.64	0.64	48	17-03-2022	27.5501213	77.6379637	27.5494536	77.6386524
NH-02		136400	136500	NH-44	DEL-AGR	974900	975000	Increasing	L1		0.68	0.70	0.69	48	17-03-2022	27.5494536	77.6386524	27.548788	77.6393417
NH-02		136500	136600	NH-44	DEL-AGR	975000	975100	Increasing	L1		0.67	0.77	0.72	49	17-03-2022	27.548788	77.6393417	27.5481076	77.6400032
NH-02		136600	136700	NH-44	DEL-AGR	975100	975200	Increasing	L1		0.67	0.74	0.71	50	17-03-2022	27.5481076	77.6400032	27.5473697	77.6406005
NH-02		136700	136800	NH-44	DEL-AGR	975200	975300	Increasing	L1		0.69	0.73	0.71	48	17-03-2022	27.5473697	77.6406005	27.5466122	77.6411468
NH-02		136800	136900	NH-44	DEL-AGR	975300	975400	Increasing	L1		0.72	0.76	0.74	45	17-03-2022	27.5466122	77.6411468	27.545856	77.6416969
NH-02		136900	137000	NH-44	DEL-AGR	975400	975500	Increasing	L1		0.69	0.71	0.70	48	17-03-2022	27.545856	77.6416969	27.5451046	77.6422809
NH-02		137000	137100	NH-44	DEL-AGR	975500	975600	Increasing	L1		0.66	0.67	0.66	50	17-03-2022	27.5451046	77.6422809	27.5443679	77.6428822
NH-02		137100	137150	NH-44	DEL-AGR	975600	975650	Increasing	L1		0.63	0.67	0.65	51	17-03-2022	27.5443679	77.6428822	27.5440218	77.643195
NH-02		137150	137200	NH-44	DEL-AGR	975650	975700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5440218	77.643195	27.5436951	77.6435374
NH-02		137200	137300	NH-44	DEL-AGR	975700	975800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5436951	77.6435374	27.5430983	77.644309
NH-02		137300	137400	NH-44	DEL-AGR	975800	975900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5430983	77.644309	27.5425322	77.6450947
NH-02		137400	137500	NH-44	DEL-AGR	975900	976000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5425322	77.6450947	27.5419711	77.6458883
NH-02		137500	137600	NH-44	DEL-AGR	976000	976100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5419711	77.6458883	27.5413994	77.6466733
NH-02		137600	137700	NH-44	DEL-AGR	976100	976200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5413994	77.6466733	27.5408205	77.6474608
NH-02		137700	137800	NH-44	DEL-AGR	976200	976300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5408205	77.6474608	27.5402389	77.6482291
NH-02		137800	137900	NH-44	DEL-AGR	976300	976400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5402389	77.6482291	27.5396246	77.6489687
NH-02		137900	138000	NH-44	DEL-AGR	976400	976500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5396246	77.6489687	27.5390146	77.6497142
NH-02		138000	138100	NH-44	DEL-AGR	976500	976600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5390146	77.6497142	27.5383976	77.6504592
NH-02		138100	138200	NH-44	DEL-AGR	976600	976700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5383976	77.6504592	27.537785	77.6512022
NH-02		138200	138300	NH-44	DEL-AGR	976700	976800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.537785	77.6512022	27.537168	77.6519469
NH-02		138300	138400	NH-44	DEL-AGR	976800	976900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.537168	77.6519469	27.5365456	77.6526866
NH-02		138400	138500	NH-44	DEL-AGR	976900	977000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5365456	77.6526866	27.5359274	77.6534271
NH-02		138500	138600	NH-44	DEL-AGR	977000	977100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5359274	77.6534271	27.5353146	77.6541623
NH-02		138600	138700	NH-44	DEL-AGR	977100	977200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5353146	77.6541623	27.5346694	77.6548763
NH-02		138700	138800	NH-44	DEL-AGR	977200	977300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5346694	77.6548763	27.5339996	77.6555516
NH-02		138800	138900	NH-44	DEL-AGR	977300	977400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5339996	77.6555516	27.5333264	77.6562267
NH-02		138900	139000	NH-44	DEL-AGR	977400	977500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5333264	77.6562267	27.5326495	77.6569033
NH-02		139000	139100	NH-44	DEL-AGR	977500	977600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5326495	77.6569033	27.5319852	77.657598
NH-02		139100	139200	NH-44	DEL-AGR	977600	977700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5319852	77.657598	27.5313252	77.6582891
NH-02		139200	139300	NH-44	DEL-AGR	977700	977800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5313252	77.6582891	27.5306438	77.6589527
NH-02		139300	139400	NH-44	DEL-AGR	977800	977900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5306438	77.6589527	27.5298662	77.6594612
NH-02		139400	139500	NH-44	DEL-AGR	977900	978000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5298662	77.6594612	27.5289917	77.6597259
NH-02		139500	139600	NH-44	DEL-AGR	978000	978100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5289917	77.6597259	27.5281028	77.6597352
NH-02		139600	139700	NH-44	DEL-AGR	978100	978200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5281028	77.6597352	27.527215	77.6595316
NH-02		139700	139800	NH-44	DEL-AGR	978200	978300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.527215	77.6595316	27.5263588	77.6592112
NH-02		139800	139900	NH-44	DEL-AGR	978300	978400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5263588	77.6592112	27.5255099	77.6588727
NH-02		139900	140000	NH-44	DEL-AGR	978400	978500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5255099	77.6588727	27.5246408	77.6585529
NH-02		140000	140100	NH-44	DEL-AGR	978500	978600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5246408	77.6585529	27.5237872	77.6582497
NH-02		140100	140200	NH-44	DEL-AGR	978600	978700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5237872	77.6582497	27.5229343	77.6579337
NH-02		140200	140300	NH-44	DEL-AGR	978700	978800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5229343	77.6579337	27.5220745	77.6576139
NH-02		140300	140400	NH-44	DEL-AGR	978800	978900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5220745	77.6576139	27.5212094	77.6572862
NH-02		140400	140500	NH-44	DEL-AGR	978900	979000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5212094	77.6572862	27.5203654	77.6569529
NH-02		140500	140600	NH-44	DEL-AGR	979000	979100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5203654	77.6569529	27.5194939	77.6566312
NH-02		140600	140700	NH-44	DEL-AGR	979100	979200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5194939	77.6566312	27.518644	77.6563196
NH-02		140700	140800	NH-44	DEL-AGR	979200	979300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.518644	77.6563196	27.5177831	77.6560077
NH-02		140800	140900	NH-44	DEL-AGR	979300	979400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5177831	77.6560077	27.5169225	77.6556917
NH-02		140900	141000	NH-44	DEL-AGR	979400	979500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5169225	77.6556917	27.516063	77.6553783
NH-02		141000	141100	NH-44	DEL-AGR	979500	979600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.516063	77.6553783	27.5152053	77.655061
NH-02		141100	141200	NH-44	DEL-AGR	979600	979700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5152053	77.655061	27.5143463	77.6547386
NH-02		141200	141300	NH-44	DEL-AGR	979700	979800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5143463	77.6547386	27.5134968	77.6544253
NH-02		141300	141400	NH-44	DEL-AGR	979800	979900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5134968	77.6544253	27.5126301	77.6541168
NH-02		141400	141500	NH-44	DEL-AGR	979900	980000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5126301	77.6541168	27.5117669	77.6538165
NH-02		141500	141600	NH-44	DEL-AGR	980000	980100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5117669	77.6538165	27.5109124	77.6535201
NH-02		141600	141700	NH-44	DEL-AGR	980100	980200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5109124	77.6535201	27.5101198	77.6532868
NH-02		141700	141800	NH-44	DEL-AGR	980200	980300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5101198	77.6532868	27.5091198	77.6529198
NH-02		141800	141900	NH-44	DEL-AGR	980300	980400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5091198	77.6529198	27.5082275	77.6526455
NH-02		141900	142000	NH-44	DEL-AGR	980400	980500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5082275	77.6526455	27.5073194	

NH-02		142000	142100	NH-44	DEL-AGR	980500	980600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5073194	77.6532105	27.5064213	77.6531679
NH-02		142100	142200	NH-44	DEL-AGR	980600	980700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5064213	77.6531679	27.5055128	77.6531274
NH-02		142200	142300	NH-44	DEL-AGR	980700	980800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5055128	77.6531274	27.5046072	77.6530589
NH-02		142300	142400	NH-44	DEL-AGR	980800	980900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5046072	77.6530589	27.5037083	77.6530237
NH-02		142400	142500	NH-44	DEL-AGR	980900	981000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5037083	77.6530237	27.5028017	77.6529823
NH-02		142500	142600	NH-44	DEL-AGR	981000	981100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5028017	77.6529823	27.5018999	77.6529524
NH-02		142600	142700	NH-44	DEL-AGR	981100	981200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5018999	77.6529524	27.5010042	77.6530001
NH-02		142700	142800	NH-44	DEL-AGR	981200	981300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5010042	77.6530001	27.5000986	77.6531134
NH-02		142800	142900	NH-44	DEL-AGR	981300	981400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.5000986	77.6531134	27.4992072	77.6532388
NH-02		142900	143000	NH-44	DEL-AGR	981400	981500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4992072	77.6532388	27.4983114	77.6533645
NH-02		143000	143100	NH-44	DEL-AGR	981500	981600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4983114	77.6533645	27.497409	77.6534926
NH-02		143100	143200	NH-44	DEL-AGR	981600	981700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.497409	77.6534926	27.496519	77.6536675
NH-02		143200	143300	NH-44	DEL-AGR	981700	981800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.496519	77.6536675	27.495641	77.6538694
NH-02		143300	143400	NH-44	DEL-AGR	981800	981900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.495641	77.6538694	27.4947548	77.6540462
NH-02		143400	143500	NH-44	DEL-AGR	981900	982000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4947548	77.6540462	27.4938619	77.6542479
NH-02		143500	143600	NH-44	DEL-AGR	982000	982100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4938619	77.6542479	27.492976	77.654457
NH-02		143600	143700	NH-44	DEL-AGR	982100	982200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.492976	77.654457	27.4921006	77.6546563
NH-02		143700	143800	NH-44	DEL-AGR	982200	982300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4921006	77.6546563	27.4912123	77.6548687
NH-02		143800	143900	NH-44	DEL-AGR	982300	982400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4912123	77.6548687	27.4903386	77.6551018
NH-02		143900	144000	NH-44	DEL-AGR	982400	982500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4903386	77.6551018	27.4894493	77.6552746
NH-02		144000	144100	NH-44	DEL-AGR	982500	982600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4894493	77.6552746	27.4885548	77.6554735
NH-02		144100	144200	NH-44	DEL-AGR	982600	982700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4885548	77.6554735	27.4876759	77.65568
NH-02		144200	144300	NH-44	DEL-AGR	982700	982800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4876759	77.65568	27.4867931	77.6558989
NH-02		144300	144400	NH-44	DEL-AGR	982800	982900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4867931	77.6558989	27.4859094	77.6561004
NH-02		144400	144500	NH-44	DEL-AGR	982900	983000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4859094	77.6561004	27.4850233	77.656301
NH-02		144500	144600	NH-44	DEL-AGR	983000	983100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4850233	77.656301	27.4841312	77.6564953
NH-02		144600	144700	NH-44	DEL-AGR	983100	983200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4841312	77.6564953	27.4832518	77.6566881
NH-02		144700	144800	NH-44	DEL-AGR	983200	983300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4832518	77.6566881	27.4823568	77.6568738
NH-02		144800	144900	NH-44	DEL-AGR	983300	983400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4823568	77.6568738	27.4814758	77.6570676
NH-02		144900	145000	NH-44	DEL-AGR	983400	983500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4814758	77.6570676	27.4805989	77.6572741
NH-02		145000	145100	NH-44	DEL-AGR	983500	983600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4805989	77.6572741	27.4797118	77.6574715
NH-02		145100	145200	NH-44	DEL-AGR	983600	983700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4797118	77.6574715	27.4788045	77.6576335
NH-02		145200	145300	NH-44	DEL-AGR	983700	983800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4788045	77.6576335	27.4779235	77.6578317
NH-02		145300	145400	NH-44	DEL-AGR	983800	983900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4779235	77.6578317	27.4770561	77.6581097
NH-02		145400	145500	NH-44	DEL-AGR	983900	984000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4770561	77.6581097	27.4761778	77.6583475
NH-02		145500	145600	NH-44	DEL-AGR	984000	984100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4761778	77.6583475	27.4753112	77.6585976
NH-02		145600	145700	NH-44	DEL-AGR	984100	984200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4753112	77.6585976	27.4744386	77.6588569
NH-02		145700	145800	NH-44	DEL-AGR	984200	984300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4744386	77.6588569	27.4735582	77.6591454
NH-02		145800	145900	NH-44	DEL-AGR	984300	984400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4735582	77.6591454	27.4726917	77.6594093
NH-02		145900	146000	NH-44	DEL-AGR	984400	984500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4726917	77.6594093	27.4718142	77.6596743
NH-02		146000	146100	NH-44	DEL-AGR	984500	984600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4718142	77.6596743	27.470947	77.6599323
NH-02		146100	146200	NH-44	DEL-AGR	984600	984700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.470947	77.6599323	27.4700668	77.6601957
NH-02		146200	146300	NH-44	DEL-AGR	984700	984800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4700668	77.6601957	27.4692021	77.660453
NH-02		146300	146400	NH-44	DEL-AGR	984800	984900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4692021	77.660453	27.4683277	77.6607175
NH-02		146400	146500	NH-44	DEL-AGR	984900	985000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4683277	77.6607175	27.4674635	77.6609964
NH-02		146500	146600	NH-44	DEL-AGR	985000	985100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4674635	77.6609964	27.4666487	77.6614392
NH-02		146600	146700	NH-44	DEL-AGR	985100	985200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4666487	77.6614392	27.4659739	77.6621188
NH-02		146700	146800	NH-44	DEL-AGR	985200	985300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4659739	77.6621188	27.4654881	77.6629497
NH-02		146800	146900	NH-44	DEL-AGR	985300	985400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4654881	77.6629497	27.4650816	77.6638527
NH-02		146900	147000	NH-44	DEL-AGR	985400	985500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4650816	77.6638527	27.4646538	77.6647612
NH-02		147000	147100	NH-44	DEL-AGR	985500	985600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4646538	77.6647612	27.464245	77.6656565
NH-02		147100	147200	NH-44	DEL-AGR	985600	985700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.464245	77.6656565	27.4638365	77.6665637
NH-02		147200	147300	NH-44	DEL-AGR	985700	985800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4638365	77.6665637	27.4634293	77.6674749
NH-02		147300	147400	NH-44	DEL-AGR	985800	985900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4634293	77.6674749	27.4630213	77.6683745
NH-02		147400	147500	NH-44	DEL-AGR	985900	986000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4630213	77.6683745	27.462608	77.6692693
NH-02		147500	147600	NH-44	DEL-AGR	986000	986100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.462608	77.6692693	27.4621911	77.6701712
NH-02		147600	147700	NH-44	DEL-AGR	986100	986200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4621911	77.6701712	27.4617773	77.6710714
NH-02		147700	147800	NH-44	DEL-AGR	986200	986300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4617773	77.6710714	27.4613629	77.6719688
NH-02		147800	147900	NH-44	DEL-AGR	986300	986400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4613629	77.6719688	27.4609435	77.6728737
NH-02		147900	148000	NH-44	DEL-AGR	986400	986500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4609435	77.6728737	27.4605322	77.6737666
NH-02		148000	148100	NH-44	DEL-AGR	986500	986600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4605322	77.6737666	27.4601157	77.6746579

NH-02		148100	148200	NH-44	DEL-AGR	986600	986700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4601157	77.6746579	27.4596996	77.6755675
NH-02		148200	148300	NH-44	DEL-AGR	986700	986800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4596996	77.6755675	27.459289	77.6764622
NH-02		148300	148400	NH-44	DEL-AGR	986800	986900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.459289	77.6764622	27.4588761	77.6773704
NH-02		148400	148500	NH-44	DEL-AGR	986900	987000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4588761	77.6773704	27.4584743	77.6782664
NH-02		148500	148600	NH-44	DEL-AGR	987000	987100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4584743	77.6782664	27.4580801	77.679176
NH-02		148600	148700	NH-44	DEL-AGR	987100	987200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4580801	77.679176	27.4576576	77.6800751
NH-02		148700	148800	NH-44	DEL-AGR	987200	987300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4576576	77.6800751	27.457095	77.6808717
NH-02		148800	148900	NH-44	DEL-AGR	987300	987400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.457095	77.6808717	27.4563751	77.6814756
NH-02		148900	149000	NH-44	DEL-AGR	987400	987500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4563751	77.6814756	27.4556108	77.6819967
NH-02		149000	149100	NH-44	DEL-AGR	987500	987600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4556108	77.6819967	27.4548306	77.6825162
NH-02		149100	149200	NH-44	DEL-AGR	987600	987700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4548306	77.6825162	27.4540528	77.6830353
NH-02		149200	149300	NH-44	DEL-AGR	987700	987800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4540528	77.6830353	27.4532683	77.6835586
NH-02		149300	149400	NH-44	DEL-AGR	987800	987900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4532683	77.6835586	27.4524999	77.6840737
NH-02		149400	149500	NH-44	DEL-AGR	987900	988000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4524999	77.6840737	27.4517255	77.6845928
NH-02		149500	149600	NH-44	DEL-AGR	988000	988100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4517255	77.6845928	27.4509494	77.6851113
NH-02		149600	149700	NH-44	DEL-AGR	988100	988200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4509494	77.6851113	27.4501785	77.6856358
NH-02		149700	149800	NH-44	DEL-AGR	988200	988300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4501785	77.6856358	27.4494083	77.6861748
NH-02		149800	149900	NH-44	DEL-AGR	988300	988400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4494083	77.6861748	27.4486295	77.686665
NH-02		149900	150000	NH-44	DEL-AGR	988400	988500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4486295	77.686665	27.4478389	77.687181
NH-02		150000	150100	NH-44	DEL-AGR	988500	988600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4478389	77.687181	27.4470709	77.6876948
NH-02		150100	150200	NH-44	DEL-AGR	988600	988700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4470709	77.6876948	27.4462971	77.6882117
NH-02		150200	150300	NH-44	DEL-AGR	988700	988800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4462971	77.6882117	27.4455212	77.6887292
NH-02		150300	150400	NH-44	DEL-AGR	988800	988900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4455212	77.6887292	27.4447439	77.689251
NH-02		150400	150500	NH-44	DEL-AGR	988900	989000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4447439	77.689251	27.4439697	77.6897694
NH-02		150500	150600	NH-44	DEL-AGR	989000	989100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4439697	77.6897694	27.4431941	77.6902889
NH-02		150600	150700	NH-44	DEL-AGR	989100	989200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4431941	77.6902889	27.4424103	77.690815
NH-02		150700	150800	NH-44	DEL-AGR	989200	989300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4424103	77.690815	27.4416321	77.6913353
NH-02		150800	150900	NH-44	DEL-AGR	989300	989400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4416321	77.6913353	27.4408648	77.6918483
NH-02		150900	151000	NH-44	DEL-AGR	989400	989500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4408648	77.6918483	27.4400922	77.6923691
NH-02		151000	151100	NH-44	DEL-AGR	989500	989600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4400922	77.6923691	27.4393114	77.6928901
NH-02		151100	151200	NH-44	DEL-AGR	989600	989700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4393114	77.6928901	27.4385376	77.6934097
NH-02		151200	151300	NH-44	DEL-AGR	989700	989800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4385376	77.6934097	27.4377633	77.6939333
NH-02		151300	151400	NH-44	DEL-AGR	989800	989900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4377633	77.6939333	27.4369966	77.6944675
NH-02		151400	151500	NH-44	DEL-AGR	989900	990000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4369966	77.6944675	27.4361992	77.6949703
NH-02		151500	151600	NH-44	DEL-AGR	990000	990100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4361992	77.6949703	27.4354203	77.6954907
NH-02		151600	151700	NH-44	DEL-AGR	990100	990200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4354203	77.6954907	27.4346504	77.6959936
NH-02		151700	151800	NH-44	DEL-AGR	990200	990300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4346504	77.6959936	27.4338573	77.6964892
NH-02		151800	151900	NH-44	DEL-AGR	990300	990400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4338573	77.6964892	27.433074	77.6970105
NH-02		151900	152000	NH-44	DEL-AGR	990400	990500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.433074	77.6970105	27.4322941	77.6975174
NH-02		152000	152100	NH-44	DEL-AGR	990500	990600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4322941	77.6975174	27.4314912	77.6979704
NH-02		152100	152200	NH-44	DEL-AGR	990600	990700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4314912	77.6979704	27.4306136	77.6982096
NH-02		152200	152300	NH-44	DEL-AGR	990700	990800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4306136	77.6982096	27.4297123	77.6981803
NH-02		152300	152400	NH-44	DEL-AGR	990800	990900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4297123	77.6981803	27.4288397	77.6979227
NH-02		152400	152500	NH-44	DEL-AGR	990900	991000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4288397	77.6979227	27.4279884	77.697603
NH-02		152500	152600	NH-44	DEL-AGR	991000	991100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4279884	77.697603	27.4271362	77.697277
NH-02		152600	152700	NH-44	DEL-AGR	991100	991200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4271362	77.697277	27.4262726	77.6969393
NH-02		152700	152800	NH-44	DEL-AGR	991200	991300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4262726	77.6969393	27.4254215	77.6966162
NH-02		152800	152900	NH-44	DEL-AGR	991300	991400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4254215	77.6966162	27.4245626	77.6962871
NH-02		152900	153000	NH-44	DEL-AGR	991400	991500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4245626	77.6962871	27.423717	77.6959429
NH-02		153000	153100	NH-44	DEL-AGR	991500	991600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.423717	77.6959429	27.4228827	77.6955498
NH-02		153100	153200	NH-44	DEL-AGR	991600	991700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4228827	77.6955498	27.4220549	77.6951333
NH-02		153200	153300	NH-44	DEL-AGR	991700	991800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4220549	77.6951333	27.421233	77.6947136
NH-02		153300	153400	NH-44	DEL-AGR	991800	991900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.421233	77.6947136	27.4204085	77.6943318
NH-02		153400	153500	NH-44	DEL-AGR	991900	992000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4204085	77.6943318	27.4195391	77.6940287
NH-02		153500	153600	NH-44	DEL-AGR	992000	992100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4195391	77.6940287	27.418655	77.6938112
NH-02		153600	153700	NH-44	DEL-AGR	992100	992200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.418655	77.6938112	27.4177614	77.6937075
NH-02		153700	153800	NH-44	DEL-AGR	992200	992300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4177614	77.6937075	27.4168598	77.6936687
NH-02		153800	153900	NH-44	DEL-AGR	992300	992400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4168598	77.6936687	27.4159619	77.6936417
NH-02		153900	154000	NH-44	DEL-AGR	992400	992500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4159619	77.6936417	27.4150518	77.6935891
NH-02		154000	154100	NH-44	DEL-AGR	992500	992600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4150518	77.6935891	27.4141583	77.6935154
NH-02		154100	154200	NH-44	DEL-AGR	992600	992700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4141583	77.6935154	27.413252	77.6935561

NH-02		154200	154300	NH-44	DEL-AGR	992700	992800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.413252	77.6935561	27.4123646	77.6936313
NH-02		154300	154400	NH-44	DEL-AGR	992800	992900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4123646	77.6936313	27.4114581	77.693695
NH-02		154400	154500	NH-44	DEL-AGR	992900	993000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4114581	77.693695	27.4105509	77.6937913
NH-02		154500	154600	NH-44	DEL-AGR	993000	993100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4105509	77.6937913	27.409669	77.6939573
NH-02		154600	154700	NH-44	DEL-AGR	993100	993200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.409669	77.6939573	27.4087937	77.6941931
NH-02		154700	154800	NH-44	DEL-AGR	993200	993300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4087937	77.6941931	27.4079106	77.6944394
NH-02		154800	154900	NH-44	DEL-AGR	993300	993400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4079106	77.6944394	27.4070316	77.6946601
NH-02		154900	155000	NH-44	DEL-AGR	993400	993500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4070316	77.6946601	27.4061333	77.6947493
NH-02		155000	155100	NH-44	DEL-AGR	993500	993600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4061333	77.6947493	27.4052356	77.6948252
NH-02		155100	155200	NH-44	DEL-AGR	993600	993700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4052356	77.6948252	27.4043284	77.6948795
NH-02		155200	155300	NH-44	DEL-AGR	993700	993800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4043284	77.6948795	27.4034323	77.6948063
NH-02		155300	155400	NH-44	DEL-AGR	993800	993900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4034323	77.6948063	27.4025364	77.6946537
NH-02		155400	155500	NH-44	DEL-AGR	993900	994000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4025364	77.6946537	27.4016417	77.694496
NH-02		155500	155600	NH-44	DEL-AGR	994000	994100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4016417	77.694496	27.4007545	77.6943417
NH-02		155600	155700	NH-44	DEL-AGR	994100	994200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.4007545	77.6943417	27.3998606	77.6941963
NH-02		155700	155800	NH-44	DEL-AGR	994200	994300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3998606	77.6941963	27.3989511	77.6940883
NH-02		155800	155900	NH-44	DEL-AGR	994300	994400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3989511	77.6940883	27.3980527	77.6939745
NH-02		155900	156000	NH-44	DEL-AGR	994400	994500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3980527	77.6939745	27.3971818	77.693702
NH-02		156000	156100	NH-44	DEL-AGR	994500	994600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3971818	77.693702	27.3963249	77.6933973
NH-02		156100	156200	NH-44	DEL-AGR	994600	994700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3963249	77.6933973	27.3954615	77.6930893
NH-02		156200	156300	NH-44	DEL-AGR	994700	994800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3954615	77.6930893	27.3946013	77.692783
NH-02		156300	156400	NH-44	DEL-AGR	994800	994900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3946013	77.692783	27.3937336	77.6924729
NH-02		156400	156500	NH-44	DEL-AGR	994900	995000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3937336	77.6924729	27.3928719	77.69217
NH-02		156500	156600	NH-44	DEL-AGR	995000	995100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3928719	77.69217	27.3920098	77.6918613
NH-02		156600	156700	NH-44	DEL-AGR	995100	995200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3920098	77.6918613	27.3911612	77.6915887
NH-02		156700	156800	NH-44	DEL-AGR	995200	995300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3911612	77.6915887	27.3902912	77.6912509
NH-02		156800	156900	NH-44	DEL-AGR	995300	995400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3902912	77.6912509	27.3894248	77.690938
NH-02		156900	157000	NH-44	DEL-AGR	995400	995500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3894248	77.690938	27.3885689	77.6906208
NH-02		157000	157100	NH-44	DEL-AGR	995500	995600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3885689	77.6906208	27.3877034	77.6903316
NH-02		157100	157200	NH-44	DEL-AGR	995600	995700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3877034	77.6903316	27.386815	77.6902289
NH-02		157200	157300	NH-44	DEL-AGR	995700	995800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.386815	77.6902289	27.3859228	77.690293
NH-02		157300	157400	NH-44	DEL-AGR	995800	995900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3859228	77.690293	27.385007	77.6903722
NH-02		157400	157500	NH-44	DEL-AGR	995900	996000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.385007	77.6903722	27.3841079	77.6904345
NH-02		157500	157600	NH-44	DEL-AGR	996000	996100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3841079	77.6904345	27.3832063	77.6905143
NH-02		157600	157700	NH-44	DEL-AGR	996100	996200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3832063	77.6905143	27.3823022	77.6905943
NH-02		157700	157800	NH-44	DEL-AGR	996200	996300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3823022	77.6905943	27.381417	77.6907333
NH-02		157800	157900	NH-44	DEL-AGR	996300	996400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.381417	77.6907333	27.3805375	77.6909354
NH-02		157900	158000	NH-44	DEL-AGR	996400	996500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3805375	77.6909354	27.3796612	77.6912285
NH-02		158000	158100	NH-44	DEL-AGR	996500	996600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3796612	77.6912285	27.3788208	77.6915595
NH-02		158100	158200	NH-44	DEL-AGR	996600	996700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3788208	77.6915595	27.3780271	77.6920426
NH-02		158200	158300	NH-44	DEL-AGR	996700	996800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3780271	77.6920426	27.3773866	77.6927522
NH-02		158300	158400	NH-44	DEL-AGR	996800	996900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3773866	77.6927522	27.3768801	77.6935816
NH-02		158400	158500	NH-44	DEL-AGR	996900	997000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3768801	77.6935816	27.3765091	77.6945153
NH-02		158500	158600	NH-44	DEL-AGR	997000	997100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3765091	77.6945153	27.3761417	77.6954415
NH-02		158600	158700	NH-44	DEL-AGR	997100	997200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3761417	77.6954415	27.3757787	77.696371
NH-02		158700	158800	NH-44	DEL-AGR	997200	997300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3757787	77.696371	27.3753738	77.6972657
NH-02		158800	158900	NH-44	DEL-AGR	997300	997400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3753738	77.6972657	27.3749005	77.6981272
NH-02		158900	159000	NH-44	DEL-AGR	997400	997500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3749005	77.6981272	27.3743768	77.6989476
NH-02		159000	159100	NH-44	DEL-AGR	997500	997600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3743768	77.6989476	27.3738415	77.6997724
NH-02		159100	159200	NH-44	DEL-AGR	997600	997700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3738415	77.6997724	27.3733099	77.7005973
NH-02		159200	159300	NH-44	DEL-AGR	997700	997800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3733099	77.7005973	27.3727897	77.7014104
NH-02		159300	159400	NH-44	DEL-AGR	997800	997900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3727897	77.7014104	27.3722542	77.7022273
NH-02		159400	159500	NH-44	DEL-AGR	997900	998000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3722542	77.7022273	27.37164	77.7029733
NH-02		159500	159600	NH-44	DEL-AGR	998000	998100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.37164	77.7029733	27.3709709	77.7036476
NH-02		159600	159700	NH-44	DEL-AGR	998100	998200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3709709	77.7036476	27.3702955	77.7043137
NH-02		159700	159800	NH-44	DEL-AGR	998200	998300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3702955	77.7043137	27.3696911	77.7050684
NH-02		159800	159900	NH-44	DEL-AGR	998300	998400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3696911	77.7050684	27.3691684	77.7058989
NH-02		159900	160000	NH-44	DEL-AGR	998400	998500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3691684	77.7058989	27.3686497	77.7067283
NH-02		160000	160100	NH-44	DEL-AGR	998500	998600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3686497	77.7067283	27.3681282	77.7075527
NH-02		160100	160200	NH-44	DEL-AGR	998600	998700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3681282	77.7075527	27.3676018	77.7083846
NH-02		160200	160300	NH-44	DEL-AGR	998700	998800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3676018	77.7083846	27.3670827	77.7092077

NH-02		160300	160400	NH-44	DEL-AGR	998800	998900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3670827	77.7092077	27.3665586	77.7100352
NH-02		160400	160500	NH-44	DEL-AGR	998900	999000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3665586	77.7100352	27.3660428	77.7108558
NH-02		160500	160600	NH-44	DEL-AGR	999000	999100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3660428	77.7108558	27.3655187	77.7116899
NH-02		160600	160700	NH-44	DEL-AGR	999100	999200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3655187	77.7116899	27.364999	77.7125074
NH-02		160700	160800	NH-44	DEL-AGR	999200	999300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.364999	77.7125074	27.3644742	77.7133377
NH-02		160800	160900	NH-44	DEL-AGR	999300	999400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3644742	77.7133377	27.363959	77.7141613
NH-02		160900	161000	NH-44	DEL-AGR	999400	999500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.363959	77.7141613	27.3634247	77.7149792
NH-02		161000	161100	NH-44	DEL-AGR	999500	999600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3634247	77.7149792	27.3627901	77.7156946
NH-02		161100	161200	NH-44	DEL-AGR	999600	999700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3627901	77.7156946	27.3620998	77.7163456
NH-02		161200	161300	NH-44	DEL-AGR	999700	999800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3620998	77.7163456	27.3613997	77.7170045
NH-02		161300	161400	NH-44	DEL-AGR	999800	999900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3613997	77.7170045	27.3606993	77.7176432
NH-02		161400	161500	NH-44	DEL-AGR	999900	1000000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3606993	77.7176432	27.3599777	77.7182286
NH-02		161500	161600	NH-44	DEL-AGR	1000000	1000100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3599777	77.7182286	27.3592307	77.7188175
NH-02		161600	161700	NH-44	DEL-AGR	1000100	1000200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3592307	77.7188175	27.3584872	77.7193747
NH-02		161700	161800	NH-44	DEL-AGR	1000200	1000300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3584872	77.7193747	27.3577196	77.7199092
NH-02		161800	161900	NH-44	DEL-AGR	1000300	1000400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3577196	77.7199092	27.3569334	77.7204177
NH-02		161900	162000	NH-44	DEL-AGR	1000400	1000500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3569334	77.7204177	27.3561442	77.7209189
NH-02		162000	162100	NH-44	DEL-AGR	1000500	1000600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3561442	77.7209189	27.3553556	77.7214159
NH-02		162100	162200	NH-44	DEL-AGR	1000600	1000700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3553556	77.7214159	27.3545766	77.7219301
NH-02		162200	162300	NH-44	DEL-AGR	1000700	1000800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3545766	77.7219301	27.3538064	77.7224539
NH-02		162300	162400	NH-44	DEL-AGR	1000800	1000900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3538064	77.7224539	27.3530229	77.7229546
NH-02		162400	162500	NH-44	DEL-AGR	1000900	1001000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3530229	77.7229546	27.3522379	77.723453
NH-02		162500	162600	NH-44	DEL-AGR	1001000	1001100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3522379	77.723453	27.3514478	77.7239534
NH-02		162600	162700	NH-44	DEL-AGR	1001100	1001200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3514478	77.7239534	27.3506976	77.7244948
NH-02		162700	162800	NH-44	DEL-AGR	1001200	1001300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3506976	77.7244948	27.350041	77.7252058
NH-02		162800	162900	NH-44	DEL-AGR	1001300	1001400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.350041	77.7252058	27.3494198	77.7259302
NH-02		162900	163000	NH-44	DEL-AGR	1001400	1001500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3494198	77.7259302	27.3487556	77.7266269
NH-02		163000	163100	NH-44	DEL-AGR	1001500	1001600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3487556	77.7266269	27.3480853	77.7272873
NH-02		163100	163200	NH-44	DEL-AGR	1001600	1001700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3480853	77.7272873	27.3474001	77.7279465
NH-02		163200	163300	NH-44	DEL-AGR	1001700	1001800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3474001	77.7279465	27.3467118	77.7286061
NH-02		163300	163400	NH-44	DEL-AGR	1001800	1001900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3467118	77.7286061	27.3460241	77.7292683
NH-02		163400	163500	NH-44	DEL-AGR	1001900	1002000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3460241	77.7292683	27.3453362	77.7299286
NH-02		163500	163600	NH-44	DEL-AGR	1002000	1002100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3453362	77.7299286	27.3446513	77.7305869
NH-02		163600	163700	NH-44	DEL-AGR	1002100	1002200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3446513	77.7305869	27.3439639	77.7312505
NH-02		163700	163800	NH-44	DEL-AGR	1002200	1002300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3439639	77.7312505	27.3432797	77.7319092
NH-02		163800	163900	NH-44	DEL-AGR	1002300	1002400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3432797	77.7319092	27.3425938	77.7325649
NH-02		163900	164000	NH-44	DEL-AGR	1002400	1002500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3425938	77.7325649	27.3419092	77.7331673
NH-02		164000	164100	NH-44	DEL-AGR	1002500	1002600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3419092	77.7331673	27.3412505	77.7338308
NH-02		164100	164200	NH-44	DEL-AGR	1002600	1002700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3412505	77.7338308	27.3405869	77.7345142
NH-02		164200	164300	NH-44	DEL-AGR	1002700	1002800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3405869	77.7345142	27.3399286	77.7351989
NH-02		164300	164400	NH-44	DEL-AGR	1002800	1002900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3405869	77.7351989	27.3392873	77.7358869
NH-02		164400	164500	NH-44	DEL-AGR	1002900	1003000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3392873	77.7358869	27.3386061	77.7365749
NH-02		164500	164600	NH-44	DEL-AGR	1003000	1003100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3386061	77.7365749	27.3379465	77.7376432
NH-02		164600	164700	NH-44	DEL-AGR	1003100	1003200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3379465	77.7376432	27.3372873	77.7383074
NH-02		164700	164800	NH-44	DEL-AGR	1003200	1003300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3372873	77.7383074	27.3366269	77.7390092
NH-02		164800	164900	NH-44	DEL-AGR	1003300	1003400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3366269	77.7390092	27.3359693	77.7397196
NH-02		164900	165000	NH-44	DEL-AGR	1003400	1003500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3359693	77.7397196	27.3353074	77.7404177
NH-02		165000	165100	NH-44	DEL-AGR	1003500	1003600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3353074	77.7404177	27.3346513	77.7411613
NH-02		165100	165200	NH-44	DEL-AGR	1003600	1003700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3346513	77.7411613	27.333999	77.7418558
NH-02		165200	165300	NH-44	DEL-AGR	1003700	1003800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.333999	77.7418558	27.3333479	77.7425507
NH-02		165300	165400	NH-44	DEL-AGR	1003800	1003900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3333479	77.7425507	27.332699	77.7432507
NH-02		165400	165500	NH-44	DEL-AGR	1003900	1004000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.332699	77.7432507	27.3320479	77.7439546
NH-02		165500	165600	NH-44	DEL-AGR	1004000	1004100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3320479	77.7439546	27.3313997	77.7446594
NH-02		165600	165700	NH-44	DEL-AGR	1004100	1004200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3313997	77.7446594	27.3307479	77.7453642
NH-02		165700	165800	NH-44	DEL-AGR	1004200	1004300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3307479	77.7453642	27.3300959	77.7460690
NH-02		165800	165900	NH-44	DEL-AGR	1004300	1004400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3300959	77.7460690	27.3294439	77.7467738
NH-02		165900	166000	NH-44	DEL-AGR	1004400	1004500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3294439	77.7467738	27.3287919	77.7474786
NH-02		166000	166100	NH-44	DEL-AGR	1004500	1004600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3287919	77.7474786	27.3281399	77.7481834
NH-02		166100	166200	NH-44	DEL-AGR	1004600	1004700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3281399	77.7481834	27.3274879	77.7488882
NH-02		166200	166300	NH-44	DEL-AGR	1004700	1004800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3274879	77.7488882	27.3268359	77.7495930
NH-02		166300	166400	NH-44	DEL-AGR	1004800	1004900	Increasing	L1										

NH-02		166400	166500	NH-44	DEL-AGR	1004900	1005000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3324066	77.7416651	27.3316835	77.7422807
NH-02		166500	166600	NH-44	DEL-AGR	1005000	1005100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3316835	77.7422807	27.3309637	77.7428996
NH-02		166600	166700	NH-44	DEL-AGR	1005100	1005200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3309637	77.7428996	27.3303313	77.7436116
NH-02		166700	166800	NH-44	DEL-AGR	1005200	1005300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3303313	77.7436116	27.3298688	77.7444728
NH-02		166800	166900	NH-44	DEL-AGR	1005300	1005400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3298688	77.7444728	27.3295181	77.7454079
NH-02		166900	167000	NH-44	DEL-AGR	1005400	1005500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3295181	77.7454079	27.3291806	77.7463446
NH-02		167000	167100	NH-44	DEL-AGR	1005500	1005600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3291806	77.7463446	27.3288303	77.7472708
NH-02		167100	167200	NH-44	DEL-AGR	1005600	1005700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3288303	77.7472708	27.3284236	77.7481869
NH-02		167200	167300	NH-44	DEL-AGR	1005700	1005800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3284236	77.7481869	27.3280093	77.7490896
NH-02		167300	167400	NH-44	DEL-AGR	1005800	1005900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3280093	77.7490896	27.327606	77.7499969
NH-02		167400	167500	NH-44	DEL-AGR	1005900	1006000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.327606	77.7499969	27.3272628	77.7509289
NH-02		167500	167600	NH-44	DEL-AGR	1006000	1006100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3272628	77.7509289	27.3269105	77.7518658
NH-02		167600	167700	NH-44	DEL-AGR	1006100	1006200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3269105	77.7518658	27.3265688	77.7527889
NH-02		167700	167800	NH-44	DEL-AGR	1006200	1006300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3265688	77.7527889	27.3261821	77.7537047
NH-02		167800	167900	NH-44	DEL-AGR	1006300	1006400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3261821	77.7537047	27.3257053	77.7545888
NH-02		167900	168000	NH-44	DEL-AGR	1006400	1006500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3257053	77.7545888	27.3252121	77.7554296
NH-02		168000	168100	NH-44	DEL-AGR	1006500	1006600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3252121	77.7554296	27.3247358	77.75628
NH-02		168100	168200	NH-44	DEL-AGR	1006600	1006700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3247358	77.75628	27.3242267	77.7571035
NH-02		168200	168300	NH-44	DEL-AGR	1006700	1006800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3242267	77.7571035	27.3236599	77.7579137
NH-02		168300	168400	NH-44	DEL-AGR	1006800	1006900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3236599	77.7579137	27.3230103	77.7586195
NH-02		168400	168500	NH-44	DEL-AGR	1006900	1007000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3230103	77.7586195	27.3221685	77.7589527
NH-02		168500	168600	NH-44	DEL-AGR	1007000	1007100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3221685	77.7589527	27.3212637	77.7590319
NH-02		168600	168700	NH-44	DEL-AGR	1007100	1007200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3212637	77.7590319	27.3203834	77.7591662
NH-02		168700	168800	NH-44	DEL-AGR	1007200	1007300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3203834	77.7591662	27.3195969	77.7595949
NH-02		168800	168900	NH-44	DEL-AGR	1007300	1007400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3195969	77.7595949	27.3188624	77.7602223
NH-02		168900	169000	NH-44	DEL-AGR	1007400	1007500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3188624	77.7602223	27.3181667	77.7608748
NH-02		169000	169100	NH-44	DEL-AGR	1007500	1007600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3181667	77.7608748	27.317558	77.7616183
NH-02		169100	169200	NH-44	DEL-AGR	1007600	1007700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.317558	77.7616183	27.3172407	77.7625499
NH-02		169200	169300	NH-44	DEL-AGR	1007700	1007800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3172407	77.7625499	27.3172924	77.7635613
NH-02		169300	169400	NH-44	DEL-AGR	1007800	1007900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3172924	77.7635613	27.3175121	77.7645467
NH-02		169400	169500	NH-44	DEL-AGR	1007900	1008000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3175121	77.7645467	27.3177341	77.7655196
NH-02		169500	169600	NH-44	DEL-AGR	1008000	1008100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3177341	77.7655196	27.3179055	77.7665295
NH-02		169600	169700	NH-44	DEL-AGR	1008100	1008200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3179055	77.7665295	27.3177102	77.7674952
NH-02		169700	169800	NH-44	DEL-AGR	1008200	1008300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3177102	77.7674952	27.3171999	77.768342
NH-02		169800	169900	NH-44	DEL-AGR	1008300	1008400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3171999	77.768342	27.3166592	77.7691589
NH-02		169900	170000	NH-44	DEL-AGR	1008400	1008500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3166592	77.7691589	27.3161183	77.7699565
NH-02		170000	170100	NH-44	DEL-AGR	1008500	1008600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3161183	77.7699565	27.3155386	77.7707455
NH-02		170100	170200	NH-44	DEL-AGR	1008600	1008700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3155386	77.7707455	27.3149457	77.7715184
NH-02		170200	170300	NH-44	DEL-AGR	1008700	1008800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3149457	77.7715184	27.3143657	77.7722734
NH-02		170300	170400	NH-44	DEL-AGR	1008800	1008900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3143657	77.7722734	27.3137742	77.7730426
NH-02		170400	170500	NH-44	DEL-AGR	1008900	1009000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3137742	77.7730426	27.3131808	77.7738188
NH-02		170500	170600	NH-44	DEL-AGR	1009000	1009100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3131808	77.7738188	27.3126063	77.7745966
NH-02		170600	170700	NH-44	DEL-AGR	1009100	1009200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3126063	77.7745966	27.3120436	77.775396
NH-02		170700	170800	NH-44	DEL-AGR	1009200	1009300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3120436	77.775396	27.3114883	77.776189
NH-02		170800	170900	NH-44	DEL-AGR	1009300	1009400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3114883	77.776189	27.3109471	77.7770119
NH-02		170900	171000	NH-44	DEL-AGR	1009400	1009500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3109471	77.7770119	27.3104321	77.7778369
NH-02		171000	171100	NH-44	DEL-AGR	1009500	1009600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3104321	77.7778369	27.3099215	77.778655
NH-02		171100	171200	NH-44	DEL-AGR	1009600	1009700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3099215	77.778655	27.3093973	77.7794999
NH-02		171200	171300	NH-44	DEL-AGR	1009700	1009800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3093973	77.7794999	27.3088826	77.7803311
NH-02		171300	171400	NH-44	DEL-AGR	1009800	1009900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3088826	77.7803311	27.3083591	77.7811512
NH-02		171400	171500	NH-44	DEL-AGR	1009900	1010000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3083591	77.7811512	27.3078188	77.7819702
NH-02		171500	171600	NH-44	DEL-AGR	1010000	1010100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3078188	77.7819702	27.3072311	77.782737
NH-02		171600	171700	NH-44	DEL-AGR	1010100	1010200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3072311	77.782737	27.3066003	77.7834546
NH-02		171700	171800	NH-44	DEL-AGR	1010200	1010300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3066003	77.7834546	27.3059575	77.7841648
NH-02		171800	171900	NH-44	DEL-AGR	1010300	1010400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3059575	77.7841648	27.305293	77.7848681
NH-02		171900	172000	NH-44	DEL-AGR	1010400	1010500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.305293	77.7848681	27.3045698	77.7854664
NH-02		172000	172100	NH-44	DEL-AGR	1010500	1010600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3045698	77.7854664	27.3037306	77.7858558
NH-02		172100	172200	NH-44	DEL-AGR	1010600	1010700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3037306	77.7858558	27.3028562	77.7860549
NH-02		172200	172300	NH-44	DEL-AGR	1010700	1010800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3028562	77.7860549	27.3019568	77.7862427
NH-02		172300	172400	NH-44	DEL-AGR	1010800	1010900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3019568	77.7862427	27.3010746	77.7864262
NH-02		172400	172500	NH-44	DEL-AGR	1010900	1011000</												

NH-02		172500	172600	NH-44	DEL-AGR	1011000	1011100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.3002025	77.7867188	27.2994136	77.7872006
NH-02		172600	172700	NH-44	DEL-AGR	1011100	1011200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2994136	77.7872006	27.2986964	77.7878034
NH-02		172700	172800	NH-44	DEL-AGR	1011200	1011300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2986964	77.7878034	27.2979799	77.7884272
NH-02		172800	172900	NH-44	DEL-AGR	1011300	1011400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2979799	77.7884272	27.2972542	77.7890461
NH-02		172900	173000	NH-44	DEL-AGR	1011400	1011500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2972542	77.7890461	27.2965067	77.7896053
NH-02		173000	173100	NH-44	DEL-AGR	1011500	1011600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2965067	77.7896053	27.2956895	77.7900372
NH-02		173100	173200	NH-44	DEL-AGR	1011600	1011700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2956895	77.7900372	27.2948552	77.7904125
NH-02		173200	173300	NH-44	DEL-AGR	1011700	1011800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2948552	77.7904125	27.2940049	77.7907927
NH-02		173300	173400	NH-44	DEL-AGR	1011800	1011900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2940049	77.7907927	27.2931875	77.7912125
NH-02		173400	173500	NH-44	DEL-AGR	1011900	1012000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2931875	77.7912125	27.2923873	77.7916717
NH-02		173500	173600	NH-44	DEL-AGR	1012000	1012100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2923873	77.7916717	27.2915913	77.7921605
NH-02		173600	173700	NH-44	DEL-AGR	1012100	1012200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2915913	77.7921605	27.290797	77.7926603
NH-02		173700	173800	NH-44	DEL-AGR	1012200	1012300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.290797	77.7926603	27.2900305	77.7931612
NH-02		173800	173900	NH-44	DEL-AGR	1012300	1012400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2900305	77.7931612	27.2892591	77.7937102
NH-02		173900	174000	NH-44	DEL-AGR	1012400	1012500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2892591	77.7937102	27.2885272	77.7942964
NH-02		174000	174100	NH-44	DEL-AGR	1012500	1012600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2885272	77.7942964	27.2878152	77.7949174
NH-02		174100	174200	NH-44	DEL-AGR	1012600	1012700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2878152	77.7949174	27.287099	77.7955461
NH-02		174200	174300	NH-44	DEL-AGR	1012700	1012800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.287099	77.7955461	27.2863821	77.7961724
NH-02		174300	174400	NH-44	DEL-AGR	1012800	1012900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2863821	77.7961724	27.2856593	77.7967895
NH-02		174400	174500	NH-44	DEL-AGR	1012900	1013000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2856593	77.7967895	27.2849398	77.7973855
NH-02		174500	174600	NH-44	DEL-AGR	1013000	1013100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2849398	77.7973855	27.2841723	77.7979285
NH-02		174600	174700	NH-44	DEL-AGR	1013100	1013200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2841723	77.7979285	27.2833991	77.7984272
NH-02		174700	174800	NH-44	DEL-AGR	1013200	1013300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2833991	77.7984272	27.2826041	77.7989327
NH-02		174800	174900	NH-44	DEL-AGR	1013300	1013400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2826041	77.7989327	27.2818203	77.7994428
NH-02		174900	175000	NH-44	DEL-AGR	1013400	1013500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2818203	77.7994428	27.281054	77.7999681
NH-02		175000	175100	NH-44	DEL-AGR	1013500	1013600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.281054	77.7999681	27.2802959	77.8005158
NH-02		175100	175200	NH-44	DEL-AGR	1013600	1013700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2802959	77.8005158	27.2795372	77.801097
NH-02		175200	175300	NH-44	DEL-AGR	1013700	1013800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2795372	77.801097	27.2787952	77.8016741
NH-02		175300	175400	NH-44	DEL-AGR	1013800	1013900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2787952	77.8016741	27.278056	77.8022487
NH-02		175400	175500	NH-44	DEL-AGR	1013900	1014000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.278056	77.8022487	27.2773059	77.8028295
NH-02		175500	175600	NH-44	DEL-AGR	1014000	1014100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2773059	77.8028295	27.276565	77.8034068
NH-02		175600	175700	NH-44	DEL-AGR	1014100	1014200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.276565	77.8034068	27.2758374	77.8039836
NH-02		175700	175800	NH-44	DEL-AGR	1014200	1014300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2758374	77.8039836	27.2750956	77.804585
NH-02		175800	175900	NH-44	DEL-AGR	1014300	1014400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2750956	77.804585	27.2743673	77.8051955
NH-02		175900	176000	NH-44	DEL-AGR	1014400	1014500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2743673	77.8051955	27.2736523	77.8058047
NH-02		176000	176100	NH-44	DEL-AGR	1014500	1014600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2736523	77.8058047	27.2729301	77.8064034
NH-02		176100	176200	NH-44	DEL-AGR	1014600	1014700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2729301	77.8064034	27.2722011	77.8069957
NH-02		176200	176300	NH-44	DEL-AGR	1014700	1014800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2722011	77.8069957	27.2714529	77.8075996
NH-02		176300	176400	NH-44	DEL-AGR	1014800	1014900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2714529	77.8075996	27.270702	77.8081651
NH-02		176400	176500	NH-44	DEL-AGR	1014900	1015000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.270702	77.8081651	27.2698831	77.80859
NH-02		176500	176600	NH-44	DEL-AGR	1015000	1015100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2698831	77.80859	27.2690094	77.8088343
NH-02		176600	176700	NH-44	DEL-AGR	1015100	1015200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2690094	77.8088343	27.2681275	77.8090638
NH-02		176700	176800	NH-44	DEL-AGR	1015200	1015300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2681275	77.8090638	27.2672398	77.8092896
NH-02		176800	176900	NH-44	DEL-AGR	1015300	1015400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2672398	77.8092896	27.2663645	77.8095224
NH-02		176900	177000	NH-44	DEL-AGR	1015400	1015500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2663645	77.8095224	27.2655203	77.8098677
NH-02		177000	177100	NH-44	DEL-AGR	1015500	1015600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2655203	77.8098677	27.2647651	77.8104245
NH-02		177100	177200	NH-44	DEL-AGR	1015600	1015700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2647651	77.8104245	27.2641394	77.8111425
NH-02		177200	177300	NH-44	DEL-AGR	1015700	1015800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2641394	77.8111425	27.2635759	77.8119313
NH-02		177300	177400	NH-44	DEL-AGR	1015800	1015900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2635759	77.8119313	27.2631215	77.8128008
NH-02		177400	177500	NH-44	DEL-AGR	1015900	1016000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2631215	77.8128008	27.262715	77.8137111
NH-02		177500	177600	NH-44	DEL-AGR	1016000	1016100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.262715	77.8137111	27.2622199	77.8145574
NH-02		177600	177700	NH-44	DEL-AGR	1016100	1016200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2622199	77.8145574	27.2615533	77.8152316
NH-02		177700	177800	NH-44	DEL-AGR	1016200	1016300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2615533	77.8152316	27.2607957	77.8157912
NH-02		177800	177900	NH-44	DEL-AGR	1016300	1016400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2607957	77.8157912	27.2600088	77.8163255
NH-02		177900	178000	NH-44	DEL-AGR	1016400	1016500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2600088	77.8163255	27.2592402	77.8168589
NH-02		178000	178100	NH-44	DEL-AGR	1016500	1016600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2592402	77.8168589	27.2584839	77.817389
NH-02		178100	178200	NH-44	DEL-AGR	1016600	1016700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2584839	77.817389	27.2577122	77.8179333
NH-02		178200	178300	NH-44	DEL-AGR	1016700	1016800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2577122	77.8179333	27.2569534	77.8184668
NH-02		178300	178400	NH-44	DEL-AGR	1016800	1016900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2569534	77.8184668	27.2561883	77.8190221
NH-02		178400	178500	NH-44	DEL-AGR	1016900	1017000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2561883	77.8190221	27.2554483	77.8196126
NH-02		178500	178600	NH-44	DEL-AGR	1017000	1017100												

NH-02		178600	178700	NH-44	DEL-AGR	1017100	1017200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2547197	77.8202013	27.2539988	77.8208122
NH-02		178700	178800	NH-44	DEL-AGR	1017200	1017300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2539988	77.8208122	27.2532656	77.8214123
NH-02		178800	178900	NH-44	DEL-AGR	1017300	1017400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2532656	77.8214123	27.2525229	77.8219736
NH-02		178900	179000	NH-44	DEL-AGR	1017400	1017500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2525229	77.8219736	27.251722	77.8224693
NH-02		179000	179100	NH-44	DEL-AGR	1017500	1017600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.251722	77.8224693	27.2508979	77.8228539
NH-02		179100	179200	NH-44	DEL-AGR	1017600	1017700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2508979	77.8228539	27.2500694	77.8233008
NH-02		179200	179300	NH-44	DEL-AGR	1017700	1017800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2500694	77.8233008	27.2492788	77.8237607
NH-02		179300	179400	NH-44	DEL-AGR	1017800	1017900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2492788	77.8237607	27.2484737	77.8242282
NH-02		179400	179500	NH-44	DEL-AGR	1017900	1018000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2484737	77.8242282	27.247671	77.8246983
NH-02		179500	179600	NH-44	DEL-AGR	1018000	1018100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.247671	77.8246983	27.2469424	77.8252823
NH-02		179600	179700	NH-44	DEL-AGR	1018100	1018200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2469424	77.8252823	27.2463863	77.8260687
NH-02		179700	179800	NH-44	DEL-AGR	1018200	1018300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2463863	77.8260687	27.2459259	77.8269419
NH-02		179800	179900	NH-44	DEL-AGR	1018300	1018400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2459259	77.8269419	27.245423	77.8277844
NH-02		179900	180000	NH-44	DEL-AGR	1018400	1018500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.245423	77.8277844	27.2448006	77.8285342
NH-02		180000	180100	NH-44	DEL-AGR	1018500	1018600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2448006	77.8285342	27.2441404	77.8292292
NH-02		180100	180200	NH-44	DEL-AGR	1018600	1018700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2441404	77.8292292	27.2434845	77.8299334
NH-02		180200	180300	NH-44	DEL-AGR	1018700	1018800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2434845	77.8299334	27.2428523	77.8306498
NH-02		180300	180400	NH-44	DEL-AGR	1018800	1018900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2428523	77.8306498	27.2422201	77.8313682
NH-02		180400	180500	NH-44	DEL-AGR	1018900	1019000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2422201	77.8313682	27.2415878	77.8320882
NH-02		180500	180600	NH-44	DEL-AGR	1019000	1019100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2415878	77.8320882	27.2410004	77.8328551
NH-02		180600	180700	NH-44	DEL-AGR	1019100	1019200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2410004	77.8328551	27.2405427	77.8337265
NH-02		180700	180800	NH-44	DEL-AGR	1019200	1019300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2405427	77.8337265	27.2402555	77.8346777
NH-02		180800	180900	NH-44	DEL-AGR	1019300	1019400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2402555	77.8346777	27.2400789	77.8356752
NH-02		180900	181000	NH-44	DEL-AGR	1019400	1019500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2400789	77.8356752	27.2370279	77.8456368
NH-02		181000	181100	NH-44	DEL-AGR	1019500	1019600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2370279	77.8456368	27.2367401	77.8466042
NH-02		181100	181200	NH-44	DEL-AGR	1019600	1019700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2367401	77.8466042	27.2364852	77.8475694
NH-02		181200	181300	NH-44	DEL-AGR	1019700	1019800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2364852	77.8475694	27.2362584	77.8485612
NH-02		181300	181400	NH-44	DEL-AGR	1019800	1019900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2362584	77.8485612	27.2360636	77.8495426
NH-02		181400	181500	NH-44	DEL-AGR	1019900	1020000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2360636	77.8495426	27.2358736	77.8505314
NH-02		181500	181600	NH-44	DEL-AGR	1020000	1020100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2358736	77.8505314	27.2356833	77.8515275
NH-02		181600	181700	NH-44	DEL-AGR	1020100	1020200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2356833	77.8515275	27.2355029	77.8525199
NH-02		181700	181800	NH-44	DEL-AGR	1020200	1020300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2355029	77.8525199	27.2354051	77.8535192
NH-02		181800	181900	NH-44	DEL-AGR	1020300	1020400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2354051	77.8535192	27.2353269	77.8545327
NH-02		181900	182000	NH-44	DEL-AGR	1020400	1020500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2353269	77.8545327	27.2352376	77.8555216
NH-02		182000	182100	NH-44	DEL-AGR	1020500	1020600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2352376	77.8555216	27.2351022	77.8565284
NH-02		182100	182200	NH-44	DEL-AGR	1020600	1020700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2351022	77.8565284	27.2349591	77.8575285
NH-02		182200	182300	NH-44	DEL-AGR	1020700	1020800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2349591	77.8575285	27.2348159	77.8585223
NH-02		182300	182400	NH-44	DEL-AGR	1020800	1020900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2348159	77.8585223	27.2346733	77.8595291
NH-02		182400	182500	NH-44	DEL-AGR	1020900	1021000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2346733	77.8595291	27.234531	77.8605282
NH-02		182500	182600	NH-44	DEL-AGR	1021000	1021100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.234531	77.8605282	27.2343942	77.8615298
NH-02		182600	182700	NH-44	DEL-AGR	1021100	1021200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2343942	77.8615298	27.2343689	77.8625471
NH-02		182700	182800	NH-44	DEL-AGR	1021200	1021300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2343689	77.8625471	27.2345297	77.8635305
NH-02		182800	182900	NH-44	DEL-AGR	1021300	1021400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2345297	77.8635305	27.2348079	77.8644917
NH-02		182900	183000	NH-44	DEL-AGR	1021400	1021500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2348079	77.8644917	27.2351039	77.8654582
NH-02		183000	183100	NH-44	DEL-AGR	1021500	1021600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2351039	77.8654582	27.2353222	77.866435
NH-02		183100	183200	NH-44	DEL-AGR	1021600	1021700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2353222	77.866435	27.235355	77.8674389
NH-02		183200	183300	NH-44	DEL-AGR	1021700	1021800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.235355	77.8674389	27.2352495	77.86845
NH-02		183300	183400	NH-44	DEL-AGR	1021800	1021900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2352495	77.86845	27.2350666	77.86944
NH-02		183400	183500	NH-44	DEL-AGR	1021900	1022000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2350666	77.86944	27.2349141	77.8704371
NH-02		183500	183600	NH-44	DEL-AGR	1022000	1022100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2349141	77.8704371	27.2347654	77.8714462
NH-02		183600	183700	NH-44	DEL-AGR	1022100	1022200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2347654	77.8714462	27.2346193	77.8724281
NH-02		183700	183800	NH-44	DEL-AGR	1022200	1022300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2346193	77.8724281	27.2344707	77.8734413
NH-02		183800	183900	NH-44	DEL-AGR	1022300	1022400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2344707	77.8734413	27.2343308	77.8744432
NH-02		183900	184000	NH-44	DEL-AGR	1022400	1022500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2343308	77.8744432	27.2342281	77.8754481
NH-02		184000	184100	NH-44	DEL-AGR	1022500	1022600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2342281	77.8754481	27.234128	77.8764447
NH-02		184100	184200	NH-44	DEL-AGR	1022600	1022700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.234128	77.8764447	27.233944	77.8774336
NH-02		184200	184300	NH-44	DEL-AGR	1022700	1022800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.233944	77.8774336	27.2337499	77.8784152
NH-02		184300	184400	NH-44	DEL-AGR	1022800	1022900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2337499	77.8784152	27.233569	77.8794096
NH-02		184400	184500	NH-44	DEL-AGR	1022900	1023000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.233569	77.8794096	27.2333622	77.8804127
NH-02		184500	184600	NH-44	DEL-AGR	1023000	1023100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2333622	77.8804127	27.2331593	77.8813953
NH-02		184600	184700	NH-44	DEL-AGR	1023100	1023200	Increasing</											

NH-02		184700	184800	NH-44	DEL-AGR	1023200	1023300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.232932	77.8823674	27.2326807	77.883352
NH-02		184800	184900	NH-44	DEL-AGR	1023300	1023400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2326807	77.883352	27.2324144	77.8843016
NH-02		184900	185000	NH-44	DEL-AGR	1023400	1023500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2324144	77.8843016	27.2321118	77.8852842
NH-02		185000	185100	NH-44	DEL-AGR	1023500	1023600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2321118	77.8852842	27.231794	77.8862454
NH-02		185100	185200	NH-44	DEL-AGR	1023600	1023700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.231794	77.8862454	27.2314736	77.8871825
NH-02		185200	185300	NH-44	DEL-AGR	1023700	1023800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2314736	77.8871825	27.2311478	77.888141
NH-02		185300	185400	NH-44	DEL-AGR	1023800	1023900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2311478	77.888141	27.2308264	77.8890883
NH-02		185400	185500	NH-44	DEL-AGR	1023900	1024000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2308264	77.8890883	27.230505	77.8900173
NH-02		185500	185600	NH-44	DEL-AGR	1024000	1024100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.230505	77.8900173	27.2301533	77.8909571
NH-02		185600	185700	NH-44	DEL-AGR	1024100	1024200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2301533	77.8909571	27.2297741	77.8918771
NH-02		185700	185800	NH-44	DEL-AGR	1024200	1024300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2297741	77.8918771	27.2293832	77.8927987
NH-02		185800	185900	NH-44	DEL-AGR	1024300	1024400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2293832	77.8927987	27.2289967	77.8937225
NH-02		185900	186000	NH-44	DEL-AGR	1024400	1024500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2289967	77.8937225	27.2286182	77.8946271
NH-02		186000	186100	NH-44	DEL-AGR	1024500	1024600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2286182	77.8946271	27.2282332	77.8955485
NH-02		186100	186200	NH-44	DEL-AGR	1024600	1024700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2282332	77.8955485	27.2278513	77.8964719
NH-02		186200	186300	NH-44	DEL-AGR	1024700	1024800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2278513	77.8964719	27.2274726	77.8973793
NH-02		186300	186400	NH-44	DEL-AGR	1024800	1024900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2274726	77.8973793	27.227103	77.898321
NH-02		186400	186500	NH-44	DEL-AGR	1024900	1025000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.227103	77.898321	27.2267744	77.8992513
NH-02		186500	186600	NH-44	DEL-AGR	1025000	1025100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2267744	77.8992513	27.2264637	77.900208
NH-02		186600	186700	NH-44	DEL-AGR	1025100	1025200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2264637	77.900208	27.2261506	77.9011682
NH-02		186700	186800	NH-44	DEL-AGR	1025200	1025300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2261506	77.9011682	27.2258048	77.9020975
NH-02		186800	186900	NH-44	DEL-AGR	1025300	1025400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2258048	77.9020975	27.2254481	77.9030297
NH-02		186900	187000	NH-44	DEL-AGR	1025400	1025500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2254481	77.9030297	27.2250946	77.9039604
NH-02		187000	187100	NH-44	DEL-AGR	1025500	1025600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2250946	77.9039604	27.2247413	77.9048913
NH-02		187100	187200	NH-44	DEL-AGR	1025600	1025700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2247413	77.9048913	27.2243869	77.9058164
NH-02		187200	187300	NH-44	DEL-AGR	1025700	1025800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2243869	77.9058164	27.2240367	77.906738
NH-02		187300	187400	NH-44	DEL-AGR	1025800	1025900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2240367	77.906738	27.2236838	77.9076841
NH-02		187400	187500	NH-44	DEL-AGR	1025900	1026000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2236838	77.9076841	27.223376	77.9086367
NH-02		187500	187600	NH-44	DEL-AGR	1026000	1026100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.223376	77.9086367	27.2231079	77.909612
NH-02		187600	187700	NH-44	DEL-AGR	1026100	1026200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2231079	77.909612	27.2228845	77.9105895
NH-02		187700	187800	NH-44	DEL-AGR	1026200	1026300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2228845	77.9105895	27.2227048	77.911572
NH-02		187800	187900	NH-44	DEL-AGR	1026300	1026400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2227048	77.911572	27.2225238	77.9125727
NH-02		187900	188000	NH-44	DEL-AGR	1026400	1026500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2225238	77.9125727	27.2223313	77.9135583
NH-02		188000	188100	NH-44	DEL-AGR	1026500	1026600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2223313	77.9135583	27.2221078	77.9145287
NH-02		188100	188200	NH-44	DEL-AGR	1026600	1026700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2221078	77.9145287	27.2218651	77.9155199
NH-02		188200	188300	NH-44	DEL-AGR	1026700	1026800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2218651	77.9155199	27.2216263	77.9164924
NH-02		188300	188400	NH-44	DEL-AGR	1026800	1026900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2216263	77.9164924	27.2214361	77.9174614
NH-02		188400	188500	NH-44	DEL-AGR	1026900	1027000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2214361	77.9174614	27.2213185	77.9184738
NH-02		188500	188600	NH-44	DEL-AGR	1027000	1027100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2213185	77.9184738	27.2212568	77.9194963
NH-02		188600	188700	NH-44	DEL-AGR	1027100	1027200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2212568	77.9194963	27.2211581	77.9205057
NH-02		188700	188800	NH-44	DEL-AGR	1027200	1027300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2211581	77.9205057	27.2211035	77.9215074
NH-02		188800	188900	NH-44	DEL-AGR	1027300	1027400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2211035	77.9215074	27.221054	77.9225143
NH-02		188900	189000	NH-44	DEL-AGR	1027400	1027500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.221054	77.9225143	27.2210062	77.923538
NH-02		189000	189100	NH-44	DEL-AGR	1027500	1027600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2210062	77.923538	27.2209786	77.9245463
NH-02		189100	189200	NH-44	DEL-AGR	1027600	1027700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2210062	77.9245463	27.2209786	77.9255637
NH-02		189200	189300	NH-44	DEL-AGR	1027700	1027800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2209786	77.9255637	27.2208737	77.926567
NH-02		189300	189400	NH-44	DEL-AGR	1027800	1027900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2208737	77.926567	27.2207401	77.9275763
NH-02		189400	189500	NH-44	DEL-AGR	1027900	1028000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2207401	77.9275763	27.2205868	77.9285735
NH-02		189500	189600	NH-44	DEL-AGR	1028000	1028100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2207401	77.9285735	27.2206062	77.9295832
NH-02		189600	189700	NH-44	DEL-AGR	1028100	1028200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2206062	77.9295832	27.2204106	77.9305795
NH-02		189700	189800	NH-44	DEL-AGR	1028200	1028300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2204106	77.9305795	27.2202093	77.9315649
NH-02		189800	189900	NH-44	DEL-AGR	1028300	1028400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2202093	77.9315649	27.2200062	77.9325495
NH-02		189900	190000	NH-44	DEL-AGR	1028400	1028500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2200062	77.9325495	27.2197688	77.9335383
NH-02		190000	190100	NH-44	DEL-AGR	1028500	1028600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2197688	77.9335383	27.2194856	77.9344871
NH-02		190100	190200	NH-44	DEL-AGR	1028600	1028700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2194856	77.9344871	27.2191408	77.9354131
NH-02		190200	190300	NH-44	DEL-AGR	1028700	1028800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2191408	77.9354131	27.2187412	77.9363426
NH-02		190300	190400	NH-44	DEL-AGR	1028800	1028900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2187412	77.9363426	27.2183421	77.9372412
NH-02		190400	190500	NH-44	DEL-AGR	1028900	1029000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2183421	77.9372412	27.2179371	77.9381527
NH-02		190500	190600	NH-44	DEL-AGR	1029000	1029100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2179371	77.9381527	27.2176287	77.9390918
NH-02		190600	190700	NH-44	DEL-AGR	1029100	1029200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2176287	77.9390918	27.217539	77.9400933
NH-02		190700	190800	NH-44	DEL-AGR	1029200	1029300	Increasing	L										

NH-02		190800	190900	NH-44	DEL-AGR	1029300	1029400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2175758	77.9411032	27.217586	77.9421253
NH-02		190900	191000	NH-44	DEL-AGR	1029400	1029500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.217586	77.9421253	27.2175644	77.9431444
NH-02		191000	191100	NH-44	DEL-AGR	1029500	1029600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2175644	77.9431444	27.217524	77.9441583
NH-02		191100	191200	NH-44	DEL-AGR	1029600	1029700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.217524	77.9441583	27.21746	77.9451589
NH-02		191200	191300	NH-44	DEL-AGR	1029700	1029800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.21746	77.9451589	27.2173032	77.9461605
NH-02		191300	191400	NH-44	DEL-AGR	1029800	1029900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2173032	77.9461605	27.2170578	77.9471262
NH-02		191400	191500	NH-44	DEL-AGR	1029900	1030000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2170578	77.9471262	27.216715	77.9480705
NH-02		191500	191600	NH-44	DEL-AGR	1030000	1030100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.216715	77.9480705	27.2163241	77.9489804
NH-02		191600	191700	NH-44	DEL-AGR	1030100	1030200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2163241	77.9489804	27.2159308	77.9498967
NH-02		191700	191800	NH-44	DEL-AGR	1030200	1030300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2159308	77.9498967	27.215554	77.9508391
NH-02		191800	191900	NH-44	DEL-AGR	1030300	1030400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.215554	77.9508391	27.2152062	77.9518358
NH-02		191900	192000	NH-44	DEL-AGR	1030400	1030500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2152062	77.9518358	27.2150284	77.9528096
NH-02		192000	192100	NH-44	DEL-AGR	1030500	1030600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2150284	77.9528096	27.2148939	77.9538192
NH-02		192100	192200	NH-44	DEL-AGR	1030600	1030700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2148939	77.9538192	27.2146611	77.954786
NH-02		192200	192300	NH-44	DEL-AGR	1030700	1030800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2146611	77.954786	27.2142338	77.9556765
NH-02		192300	192400	NH-44	DEL-AGR	1030800	1030900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2142338	77.9556765	27.2137359	77.9565278
NH-02		192400	192500	NH-44	DEL-AGR	1030900	1031000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2137359	77.9565278	27.2132418	77.9573768
NH-02		192500	192600	NH-44	DEL-AGR	1031000	1031100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2132418	77.9573768	27.2128117	77.9582691
NH-02		192600	192700	NH-44	DEL-AGR	1031100	1031200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2128117	77.9582691	27.2124162	77.9591721
NH-02		192700	192800	NH-44	DEL-AGR	1031200	1031300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2124162	77.9591721	27.212016	77.960089
NH-02		192800	192900	NH-44	DEL-AGR	1031300	1031400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.212016	77.960089	27.21162	77.960995
NH-02		192900	193000	NH-44	DEL-AGR	1031400	1031500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.21162	77.960995	27.2112199	77.9619067
NH-02		193000	193100	NH-44	DEL-AGR	1031500	1031600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2112199	77.9619067	27.2108286	77.9628164
NH-02		193100	193200	NH-44	DEL-AGR	1031600	1031700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2108286	77.9628164	27.2104355	77.9637265
NH-02		193200	193300	NH-44	DEL-AGR	1031700	1031800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2104355	77.9637265	27.2100623	77.9646342
NH-02		193300	193400	NH-44	DEL-AGR	1031800	1031900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2100623	77.9646342	27.2100038	77.9656342
NH-02		193400	193500	NH-44	DEL-AGR	1031900	1032000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2100038	77.9656342	27.2102232	77.9666515
NH-02		193500	193600	NH-44	DEL-AGR	1032000	1032100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2102232	77.9666515	27.2104571	77.9678072
NH-02		193600	193700	NH-44	DEL-AGR	1032100	1032200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2104571	77.9678072	27.2106556	77.9687893
NH-02		193700	193800	NH-44	DEL-AGR	1032200	1032300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2106556	77.9687893	27.2108585	77.969764
NH-02		193800	193900	NH-44	DEL-AGR	1032300	1032400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2108585	77.969764	27.2109896	77.9707665
NH-02		193900	194000	NH-44	DEL-AGR	1032400	1032500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2109896	77.9707665	27.2108912	77.9717758
NH-02		194000	194100	NH-44	DEL-AGR	1032500	1032600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2108912	77.9717758	27.2106346	77.9727405
NH-02		194100	194200	NH-44	DEL-AGR	1032600	1032700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2106346	77.9727405	27.2103597	77.9737016
NH-02		194200	194300	NH-44	DEL-AGR	1032700	1032800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2103597	77.9737016	27.2100754	77.9746701
NH-02		194300	194400	NH-44	DEL-AGR	1032800	1032900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2100754	77.9746701	27.2098055	77.9756212
NH-02		194400	194500	NH-44	DEL-AGR	1032900	1033000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2098055	77.9756212	27.2096228	77.9766206
NH-02		194500	194600	NH-44	DEL-AGR	1033000	1033100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2096228	77.9766206	27.2095598	77.9776401
NH-02		194600	194700	NH-44	DEL-AGR	1033100	1033200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2095598	77.9776401	27.2095987	77.9786513
NH-02		194700	194800	NH-44	DEL-AGR	1033200	1033300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2095987	77.9786513	27.2096837	77.9796613
NH-02		194800	194900	NH-44	DEL-AGR	1033300	1033400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2096837	77.9796613	27.2097849	77.9806592
NH-02		194900	195000	NH-44	DEL-AGR	1033400	1033500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2097849	77.9806592	27.209893	77.9816638
NH-02		195000	195100	NH-44	DEL-AGR	1033500	1033600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.209893	77.9816638	27.2099898	77.9826692
NH-02		195100	195200	NH-44	DEL-AGR	1033600	1033700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2099898	77.9826692	27.2100854	77.9836651
NH-02		195200	195300	NH-44	DEL-AGR	1033700	1033800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2100854	77.9836651	27.210181	77.9846763
NH-02		195300	195400	NH-44	DEL-AGR	1033800	1033900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.210181	77.9846763	27.2102836	77.9856973
NH-02		195400	195500	NH-44	DEL-AGR	1033900	1034000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2102836	77.9856973	27.210385	77.986691
NH-02		195500	195600	NH-44	DEL-AGR	1034000	1034100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.210385	77.986691	27.2104831	77.9876919
NH-02		195600	195700	NH-44	DEL-AGR	1034100	1034200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2104831	77.9876919	27.2105847	77.9887076
NH-02		195700	195800	NH-44	DEL-AGR	1034200	1034300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2105847	77.9887076	27.2106838	77.9897133
NH-02		195800	195900	NH-44	DEL-AGR	1034300	1034400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2106838	77.9897133	27.2107795	77.9907118
NH-02		195900	196000	NH-44	DEL-AGR	1034400	1034500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2107795	77.9907118	27.2108754	77.9917182
NH-02		196000	196100	NH-44	DEL-AGR	1034500	1034600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2108754	77.9917182	27.2109553	77.9927308
NH-02		196100	196200	NH-44	DEL-AGR	1034600	1034700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2109553	77.9927308	27.2110017	77.9937456
NH-02		196200	196300	NH-44	DEL-AGR	1034700	1034800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2110017	77.9937456	27.2110457	77.9947591
NH-02		196300	196400	NH-44	DEL-AGR	1034800	1034900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2110457	77.9947591	27.2111013	77.9957654
NH-02		196400	196500	NH-44	DEL-AGR	1034900	1035000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2111013	77.9957654	27.2112016	77.9967566
NH-02		196500	196600	NH-44	DEL-AGR	1035000	1035100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2112016	77.9967566	27.2113184	77.997765
NH-02		196600	196700	NH-44	DEL-AGR	1035100	1035200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2113184	77.997765	27.2114396	77.9987702
NH-02		196700	196800	NH-44	DEL-AGR	1035200	1035300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2114396	77.9987702	27.2115567	77.999775
NH-02		196800	196900	NH-44	DEL-AGR	1035300	1035400	Increasing	L1										

NH-02		196900	197000	NH-44	DEL-AGR	1035400	1035500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2116656	78.000782	27.2117085	78.0017909
NH-02		197000	197100	NH-44	DEL-AGR	1035500	1035600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2117085	78.0017909	27.2116776	78.0028011
NH-02		197100	197200	NH-44	DEL-AGR	1035600	1035700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2116776	78.0028011	27.2114687	78.0037781
NH-02		197200	197300	NH-44	DEL-AGR	1035700	1035800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2114687	78.0037781	27.2111178	78.0047254
NH-02		197300	197400	NH-44	DEL-AGR	1035800	1035900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2111178	78.0047254	27.2107543	78.0056474
NH-02		197400	197500	NH-44	DEL-AGR	1035900	1036000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2107543	78.0056474	27.2103926	78.0065705
NH-02		197500	197600	NH-44	DEL-AGR	1036000	1036100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2103926	78.0065705	27.2100252	78.0075093
NH-02		197600	197700	NH-44	DEL-AGR	1036100	1036200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2100252	78.0075093	27.2096768	78.0084342
NH-02		197700	197800	NH-44	DEL-AGR	1036200	1036300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2096768	78.0084342	27.2093564	78.0093763
NH-02		197800	197900	NH-44	DEL-AGR	1036300	1036400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2093564	78.0093763	27.2090652	78.0103582
NH-02		197900	198000	NH-44	DEL-AGR	1036400	1036500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2090652	78.0103582	27.2088602	78.0113443
NH-02		198000	198100	NH-44	DEL-AGR	1036500	1036600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2088602	78.0113443	27.208812	78.0123439
NH-02		198100	198200	NH-44	DEL-AGR	1036600	1036700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.208812	78.0123439	27.2087884	78.0133573
NH-02		198200	198300	NH-44	DEL-AGR	1036700	1036800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2087884	78.0133573	27.2087643	78.0143722
NH-02		198300	198400	NH-44	DEL-AGR	1036800	1036900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2087643	78.0143722	27.2087354	78.0153873
NH-02		198400	198500	NH-44	DEL-AGR	1036900	1037000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2087354	78.0153873	27.2087099	78.0163998
NH-02		198500	198600	NH-44	DEL-AGR	1037000	1037100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2087099	78.0163998	27.2086839	78.0174168
NH-02		198600	198700	NH-44	DEL-AGR	1037100	1037200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2086839	78.0174168	27.2086593	78.0184325
NH-02		198700	198800	NH-44	DEL-AGR	1037200	1037300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2086593	78.0184325	27.2086235	78.0194585
NH-02		198800	198900	NH-44	DEL-AGR	1037300	1037400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2086235	78.0194585	27.2085401	78.0204712
NH-02		198900	199000	NH-44	DEL-AGR	1037400	1037500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2085401	78.0204712	27.2084207	78.0214706
NH-02		199000	199100	NH-44	DEL-AGR	1037500	1037600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2084207	78.0214706	27.2082704	78.0224775
NH-02		199100	199200	NH-44	DEL-AGR	1037600	1037700	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2082704	78.0224775	27.2081242	78.0234691
NH-02		199200	199300	NH-44	DEL-AGR	1037700	1037800	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2081242	78.0234691	27.20797	78.0244627
NH-02		199300	199400	NH-44	DEL-AGR	1037800	1037900	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.20797	78.0244627	27.2078227	78.0254685
NH-02		199400	199500	NH-44	DEL-AGR	1037900	1038000	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2078227	78.0254685	27.2076705	78.0264629
NH-02		199500	199600	NH-44	DEL-AGR	1038000	1038100	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2076705	78.0264629	27.2075168	78.0274599
NH-02		199600	199700	NH-44	DEL-AGR	1038100	1038200	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2075168	78.0274599	27.2073378	78.0284656
NH-02		199700	199800	NH-44	DEL-AGR	1038200	1038300	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2073378	78.0284656	27.207084	78.029437
NH-02		199800	199900	NH-44	DEL-AGR	1038300	1038400	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.207084	78.029437	27.206774	78.030387
NH-02		199900	200000	NH-44	DEL-AGR	1038400	1038500	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.206774	78.030387	27.2064345	78.0313216
NH-02		200000	200100	NH-44	DEL-AGR	1038500	1038600	Increasing	L1		0.00	0.00	0.00	0	17-03-2022	27.2064345	78.0313216	27.206111	78.0322547
NH-02		94000	94100	NH-44	DEL-AGR	932500	932600	Increasing	L2		0.69	0.89	1.58	30	17-03-2022	27.8534933	77.4046688	27.8528195	77.4053703
NH-02		94100	94200	NH-44	DEL-AGR	932600	932700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8528195	77.4053703	27.8521385	77.4060317
NH-02		94200	94300	NH-44	DEL-AGR	932700	932800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8521385	77.4060317	27.8513965	77.4066211
NH-02		94300	94400	NH-44	DEL-AGR	932800	932900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8513965	77.4066211	27.8506487	77.4071796
NH-02		94400	94500	NH-44	DEL-AGR	932900	933000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8506487	77.4071796	27.84989	77.4077432
NH-02		94500	94600	NH-44	DEL-AGR	933000	933100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.84989	77.4077432	27.8491277	77.4083095
NH-02		94600	94700	NH-44	DEL-AGR	933100	933200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8491277	77.4083095	27.8483825	77.4088598
NH-02		94700	94800	NH-44	DEL-AGR	933200	933300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8483825	77.4088598	27.8476175	77.4094282
NH-02		94800	94900	NH-44	DEL-AGR	933300	933400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8476175	77.4094282	27.8468727	77.4099809
NH-02		94900	95000	NH-44	DEL-AGR	933400	933500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8468727	77.4099809	27.8461148	77.410548
NH-02		95000	95100	NH-44	DEL-AGR	933500	933600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8461148	77.410548	27.8453619	77.4110992
NH-02		95100	95200	NH-44	DEL-AGR	933600	933700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8453619	77.4110992	27.844558	77.4116084
NH-02		95200	95300	NH-44	DEL-AGR	933700	933800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.844558	77.4116084	27.8437425	77.4120191
NH-02		95300	95400	NH-44	DEL-AGR	933800	933900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8437425	77.4120191	27.8428987	77.4123956
NH-02		95400	95500	NH-44	DEL-AGR	933900	934000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8428987	77.4123956	27.8420617	77.4127659
NH-02		95500	95600	NH-44	DEL-AGR	934000	934100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8420617	77.4127659	27.8412259	77.4131342
NH-02		95600	95700	NH-44	DEL-AGR	934100	934200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8412259	77.4131342	27.8403771	77.413507
NH-02		95700	95800	NH-44	DEL-AGR	934200	934300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8403771	77.413507	27.8395263	77.4138793
NH-02		95800	95900	NH-44	DEL-AGR	934300	934400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8395263	77.4138793	27.8386916	77.4142604
NH-02		95900	96000	NH-44	DEL-AGR	934400	934500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8386916	77.4142604	27.83788	77.4147204
NH-02		96000	96100	NH-44	DEL-AGR	934500	934600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.83788	77.4147204	27.8371022	77.4152448
NH-02		96100	96200	NH-44	DEL-AGR	934600	934700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8371022	77.4152448	27.8363411	77.4157614
NH-02		96200	96300	NH-44	DEL-AGR	934700	934800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8363411	77.4157614	27.8355582	77.4162929
NH-02		96300	96400	NH-44	DEL-AGR	934800	934900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8355582	77.4162929	27.8347844	77.416819
NH-02		96400	96500	NH-44	DEL-AGR	934900	935000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8347844	77.416819	27.8340106	77.4173471
NH-02		96500	96600	NH-44	DEL-AGR	935000	935100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8340106	77.4173471	27.8332323	77.4178734
NH-02		96600	96700	NH-44	DEL-AGR	935100	935200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8332323	77.4178734	27.8324585	77.4183984
NH-02		96700	96800	NH-44	DEL-AGR	935200	935300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8324585	77.4183984	27.831685	77.4189248
NH-02		96800	96900	NH-44	DEL-AGR	935300	935400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.831685	77.4189248	27.8309076	77.4194549

NH-02		96900	97000	NH-44	DEL-AGR	935400	935500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8309076	77.4194549	27.8301297	77.4199818
NH-02		97000	97100	NH-44	DEL-AGR	935500	935600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8301297	77.4199818	27.8293611	77.4205047
NH-02		97100	97200	NH-44	DEL-AGR	935600	935700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8293611	77.4205047	27.8285913	77.4210301
NH-02		97200	97300	NH-44	DEL-AGR	935700	935800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8285913	77.4210301	27.827818	77.4215552
NH-02		97300	97400	NH-44	DEL-AGR	935800	935900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.827818	77.4215552	27.8270402	77.4220713
NH-02		97400	97500	NH-44	DEL-AGR	935900	936000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8270402	77.4220713	27.826238	77.4225382
NH-02		97500	97600	NH-44	DEL-AGR	936000	936100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.826238	77.4225382	27.825386	77.4229326
NH-02		97600	97700	NH-44	DEL-AGR	936100	936200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.825386	77.4229326	27.8245454	77.4232999
NH-02		97700	97800	NH-44	DEL-AGR	936200	936300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8245454	77.4232999	27.8237053	77.4236626
NH-02		97800	97900	NH-44	DEL-AGR	936300	936400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8237053	77.4236626	27.8228579	77.4240314
NH-02		97900	98000	NH-44	DEL-AGR	936400	936500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8228579	77.4240314	27.8220098	77.4243991
NH-02		98000	98100	NH-44	DEL-AGR	936500	936600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8220098	77.4243991	27.8211609	77.4247664
NH-02		98100	98200	NH-44	DEL-AGR	936600	936700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8211609	77.4247664	27.8203344	77.4251287
NH-02		98200	98300	NH-44	DEL-AGR	936700	936800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8203344	77.4251287	27.819481	77.4254982
NH-02		98300	98400	NH-44	DEL-AGR	936800	936900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.819481	77.4254982	27.8186368	77.425864
NH-02		98400	98500	NH-44	DEL-AGR	936900	937000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8186368	77.425864	27.8177888	77.4262319
NH-02		98500	98600	NH-44	DEL-AGR	937000	937100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8177888	77.4262319	27.8169587	77.4265904
NH-02		98600	98700	NH-44	DEL-AGR	937100	937200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8169587	77.4265904	27.8161135	77.4269555
NH-02		98700	98800	NH-44	DEL-AGR	937200	937300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8161135	77.4269555	27.8152574	77.4273308
NH-02		98800	98900	NH-44	DEL-AGR	937300	937400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8152574	77.4273308	27.8144117	77.4276979
NH-02		98900	99000	NH-44	DEL-AGR	937400	937500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8144117	77.4276979	27.8135711	77.4280608
NH-02		99000	99100	NH-44	DEL-AGR	937500	937600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8135711	77.4280608	27.8127301	77.4284265
NH-02		99100	99200	NH-44	DEL-AGR	937600	937700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8127301	77.4284265	27.811888	77.4287916
NH-02		99200	99300	NH-44	DEL-AGR	937700	937800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.811888	77.4287916	27.8110362	77.4291613
NH-02		99300	99400	NH-44	DEL-AGR	937800	937900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8110362	77.4291613	27.8102001	77.4295267
NH-02		99400	99500	NH-44	DEL-AGR	937900	938000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8102001	77.4295267	27.8093545	77.4298904
NH-02		99500	99600	NH-44	DEL-AGR	938000	938100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8093545	77.4298904	27.8085089	77.4302553
NH-02		99600	99700	NH-44	DEL-AGR	938100	938200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8085089	77.4302553	27.8076573	77.430626
NH-02		99700	99800	NH-44	DEL-AGR	938200	938300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8076573	77.430626	27.806798	77.4309497
NH-02		99800	99900	NH-44	DEL-AGR	938300	938400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.806798	77.4309497	27.8058991	77.4310864
NH-02		99900	100000	NH-44	DEL-AGR	938400	938500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8058991	77.4310864	27.8050052	77.430988
NH-02		100000	100100	NH-44	DEL-AGR	938500	938600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8050052	77.430988	27.8041237	77.4307425
NH-02		100100	100200	NH-44	DEL-AGR	938600	938700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8041237	77.4307425	27.8032442	77.4304774
NH-02		100200	100300	NH-44	DEL-AGR	938700	938800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8032442	77.4304774	27.8023707	77.4302232
NH-02		100300	100400	NH-44	DEL-AGR	938800	938900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8023707	77.4302232	27.8015061	77.429967
NH-02		100400	100500	NH-44	DEL-AGR	938900	939000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8015061	77.429967	27.8006314	77.4297111
NH-02		100500	100600	NH-44	DEL-AGR	939000	939100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.8006314	77.4297111	27.7997526	77.4294509
NH-02		100600	100700	NH-44	DEL-AGR	939100	939200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7997526	77.4294509	27.7988679	77.4292855
NH-02		100700	100800	NH-44	DEL-AGR	939200	939300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7988679	77.4292855	27.7979627	77.4292283
NH-02		100800	100900	NH-44	DEL-AGR	939300	939400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7979627	77.4292283	27.7970664	77.429299
NH-02		100900	101000	NH-44	DEL-AGR	939400	939500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7970664	77.429299	27.7961649	77.4294953
NH-02		101000	101100	NH-44	DEL-AGR	939500	939600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7961649	77.4294953	27.7953087	77.429802
NH-02		101100	101200	NH-44	DEL-AGR	939600	939700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7953087	77.429802	27.7944697	77.4301899
NH-02		101200	101300	NH-44	DEL-AGR	939700	939800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7944697	77.4301899	27.7936413	77.4305795
NH-02		101300	101400	NH-44	DEL-AGR	939800	939900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7936413	77.4305795	27.7928033	77.4309708
NH-02		101400	101500	NH-44	DEL-AGR	939900	940000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7928033	77.4309708	27.7919683	77.4313593
NH-02		101500	101600	NH-44	DEL-AGR	940000	940100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7919683	77.4313593	27.7911428	77.4317482
NH-02		101600	101700	NH-44	DEL-AGR	940100	940200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7911428	77.4317482	27.790299	77.4321474
NH-02		101700	101800	NH-44	DEL-AGR	940200	940300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.790299	77.4321474	27.7894856	77.4325573
NH-02		101800	101900	NH-44	DEL-AGR	940300	940400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7894856	77.4325573	27.7887464	77.4331476
NH-02		101900	102000	NH-44	DEL-AGR	940400	940500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7887464	77.4331476	27.7881837	77.4339513
NH-02		102000	102100	NH-44	DEL-AGR	940500	940600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7881837	77.4339513	27.7878361	77.434879
NH-02		102100	102200	NH-44	DEL-AGR	940600	940700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7878361	77.434879	27.7876229	77.4358679
NH-02		102200	102300	NH-44	DEL-AGR	940700	940800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7876229	77.4358679	27.7874116	77.4368614
NH-02		102300	102400	NH-44	DEL-AGR	940800	940900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7874116	77.4368614	27.7872153	77.4378407
NH-02		102400	102500	NH-44	DEL-AGR	940900	941000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7872153	77.4378407	27.7870161	77.4388384
NH-02		102500	102600	NH-44	DEL-AGR	941000	941100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7870161	77.4388384	27.7868027	77.4398214
NH-02		102600	102700	NH-44	DEL-AGR	941100	941200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7868027	77.4398214	27.7865906	77.4408227
NH-02		102700	102800	NH-44	DEL-AGR	941200	941300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7865906	77.4408227	27.7863752	77.4418093
NH-02		102800	102900	NH-44	DEL-AGR	941300	941400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7863752	77.4418093	27.7861542	77.4427973
NH-02		102900	103000	NH-44	DEL-AGR	941400	941500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7861542	77.4427973	27.7859456	77.4437814

NH-02		103000	103100	NH-44	DEL-AGR	941500	941600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7859456	77.4437814	27.7857396	77.4447728
NH-02		103100	103200	NH-44	DEL-AGR	941600	941700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7857396	77.4447728	27.7855317	77.4457626
NH-02		103200	103300	NH-44	DEL-AGR	941700	941800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7855317	77.4457626	27.7853257	77.4467519
NH-02		103300	103400	NH-44	DEL-AGR	941800	941900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7853257	77.4467519	27.7851173	77.4477355
NH-02		103400	103500	NH-44	DEL-AGR	941900	942000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7851173	77.4477355	27.7848093	77.4487016
NH-02		103500	103600	NH-44	DEL-AGR	942000	942100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7848093	77.4487016	27.7842628	77.4495103
NH-02		103600	103700	NH-44	DEL-AGR	942100	942200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7842628	77.4495103	27.7836964	77.4502904
NH-02		103700	103800	NH-44	DEL-AGR	942200	942300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7836964	77.4502904	27.7831231	77.4510785
NH-02		103800	103900	NH-44	DEL-AGR	942300	942400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7831231	77.4510785	27.7825519	77.4518575
NH-02		103900	104000	NH-44	DEL-AGR	942400	942500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7825519	77.4518575	27.7819741	77.4526486
NH-02		104000	104100	NH-44	DEL-AGR	942500	942600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7819741	77.4526486	27.7814447	77.4534657
NH-02		104100	104200	NH-44	DEL-AGR	942600	942700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7814447	77.4534657	27.7812046	77.4544512
NH-02		104200	104300	NH-44	DEL-AGR	942700	942800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7812046	77.4544512	27.7810106	77.4554309
NH-02		104300	104400	NH-44	DEL-AGR	942800	942900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7810106	77.4554309	27.7805657	77.4563222
NH-02		104400	104500	NH-44	DEL-AGR	942900	943000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7805657	77.4563222	27.7798587	77.456934
NH-02		104500	104600	NH-44	DEL-AGR	943000	943100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7798587	77.456934	27.7790891	77.4574675
NH-02		104600	104700	NH-44	DEL-AGR	943100	943200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7790891	77.4574675	27.7783132	77.4580058
NH-02		104700	104800	NH-44	DEL-AGR	943200	943300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7783132	77.4580058	27.7775503	77.4585378
NH-02		104800	104900	NH-44	DEL-AGR	943300	943400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7775503	77.4585378	27.7768069	77.4591398
NH-02		104900	105000	NH-44	DEL-AGR	943400	943500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7768069	77.4591398	27.7761229	77.4597869
NH-02		105000	105100	NH-44	DEL-AGR	943500	943600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7761229	77.4597869	27.7754082	77.460424
NH-02		105100	105200	NH-44	DEL-AGR	943600	943700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7754082	77.460424	27.7746812	77.4610397
NH-02		105200	105300	NH-44	DEL-AGR	943700	943800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7746812	77.4610397	27.7739253	77.4615822
NH-02		105300	105400	NH-44	DEL-AGR	943800	943900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7739253	77.4615822	27.7731519	77.4621312
NH-02		105400	105500	NH-44	DEL-AGR	943900	944000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7731519	77.4621312	27.7723949	77.4626843
NH-02		105500	105600	NH-44	DEL-AGR	944000	944100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7723949	77.4626843	27.7716929	77.46332
NH-02		105600	105700	NH-44	DEL-AGR	944100	944200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7716929	77.46332	27.7710778	77.4640583
NH-02		105700	105800	NH-44	DEL-AGR	944200	944300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7710778	77.4640583	27.7705212	77.4648521
NH-02		105800	105900	NH-44	DEL-AGR	944300	944400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7705212	77.4648521	27.769962	77.4656489
NH-02		105900	106000	NH-44	DEL-AGR	944400	944500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.769962	77.4656489	27.7694083	77.4664405
NH-02		106000	106100	NH-44	DEL-AGR	944500	944600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7694083	77.4664405	27.7688452	77.4672441
NH-02		106100	106200	NH-44	DEL-AGR	944600	944700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7688452	77.4672441	27.7682868	77.4680457
NH-02		106200	106300	NH-44	DEL-AGR	944700	944800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7682868	77.4680457	27.767717	77.4688475
NH-02		106300	106400	NH-44	DEL-AGR	944800	944900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.767717	77.4688475	27.7670869	77.4695829
NH-02		106400	106500	NH-44	DEL-AGR	944900	945000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7670869	77.4695829	27.7663658	77.4702002
NH-02		106500	106600	NH-44	DEL-AGR	945000	945100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7663658	77.4702002	27.7656027	77.4707106
NH-02		106600	106700	NH-44	DEL-AGR	945100	945200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7656027	77.4707106	27.7648004	77.4712255
NH-02		106700	106800	NH-44	DEL-AGR	945200	945300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7648004	77.4712255	27.764019	77.471729
NH-02		106800	106900	NH-44	DEL-AGR	945300	945400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.764019	77.471729	27.7632456	77.4722225
NH-02		106900	107000	NH-44	DEL-AGR	945400	945500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7632456	77.4722225	27.7624555	77.4727454
NH-02		107000	107100	NH-44	DEL-AGR	945500	945600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7624555	77.4727454	27.7616746	77.4732683
NH-02		107100	107200	NH-44	DEL-AGR	945600	945700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7616746	77.4732683	27.7609479	77.47386
NH-02		107200	107300	NH-44	DEL-AGR	945700	945800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7609479	77.47386	27.7602643	77.474534
NH-02		107300	107400	NH-44	DEL-AGR	945800	945900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7602643	77.474534	27.7596434	77.4752693
NH-02		107400	107500	NH-44	DEL-AGR	945900	946000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7596434	77.4752693	27.7590511	77.4760492
NH-02		107500	107600	NH-44	DEL-AGR	946000	946100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7590511	77.4760492	27.7584885	77.4768257
NH-02		107600	107700	NH-44	DEL-AGR	946100	946200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7584885	77.4768257	27.7579055	77.4776213
NH-02		107700	107800	NH-44	DEL-AGR	946200	946300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7579055	77.4776213	27.7573371	77.4784065
NH-02		107800	107900	NH-44	DEL-AGR	946300	946400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7573371	77.4784065	27.7567983	77.4792295
NH-02		107900	108000	NH-44	DEL-AGR	946400	946500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7567983	77.4792295	27.7562404	77.4800109
NH-02		108000	108100	NH-44	DEL-AGR	946500	946600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7562404	77.4800109	27.7556588	77.4808111
NH-02		108100	108200	NH-44	DEL-AGR	946600	946700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7556588	77.4808111	27.7550737	77.4815845
NH-02		108200	108300	NH-44	DEL-AGR	946700	946800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7550737	77.4815845	27.7544801	77.4823441
NH-02		108300	108400	NH-44	DEL-AGR	946800	946900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7544801	77.4823441	27.7538697	77.4831017
NH-02		108400	108500	NH-44	DEL-AGR	946900	947000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7538697	77.4831017	27.753245	77.483842
NH-02		108500	108600	NH-44	DEL-AGR	947000	947100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.753245	77.483842	27.752619	77.4845714
NH-02		108600	108700	NH-44	DEL-AGR	947100	947200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.752619	77.4845714	27.7519817	77.4852834
NH-02		108700	108800	NH-44	DEL-AGR	947200	947300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7519817	77.4852834	27.7513219	77.4859911
NH-02		108800	108900	NH-44	DEL-AGR	947300	947400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7513219	77.4859911	27.750661	77.4866865
NH-02		108900	109000	NH-44	DEL-AGR	947400	947500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.750661	77.4866865	27.7499946	77.4873754
NH-02		109000	109100	NH-44	DEL-AGR	947500	947600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7499946	77.4873754	27.7493163	77.4880378

NH-02		109100	109200	NH-44	DEL-AGR	947600	947700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7493163	77.4880378	27.7486099	77.4886826
NH-02		109200	109300	NH-44	DEL-AGR	947700	947800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7486099	77.4886826	27.7478975	77.4892997
NH-02		109300	109400	NH-44	DEL-AGR	947800	947900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7478975	77.4892997	27.747164	77.4898958
NH-02		109400	109500	NH-44	DEL-AGR	947900	948000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.747164	77.4898958	27.7464111	77.490468
NH-02		109500	109600	NH-44	DEL-AGR	948000	948100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7464111	77.490468	27.7456452	77.4910139
NH-02		109600	109700	NH-44	DEL-AGR	948100	948200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7456452	77.4910139	27.7448673	77.4915317
NH-02		109700	109800	NH-44	DEL-AGR	948200	948300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7448673	77.4915317	27.7440758	77.4920175
NH-02		109800	109900	NH-44	DEL-AGR	948300	948400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7440758	77.4920175	27.7432742	77.4924835
NH-02		109900	110000	NH-44	DEL-AGR	948400	948500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7432742	77.4924835	27.7424561	77.4929387
NH-02		110000	110100	NH-44	DEL-AGR	948500	948600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7424561	77.4929387	27.741658	77.4933906
NH-02		110100	110200	NH-44	DEL-AGR	948600	948700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.741658	77.4933906	27.7408428	77.4938581
NH-02		110200	110300	NH-44	DEL-AGR	948700	948800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7408428	77.4938581	27.7400492	77.4943335
NH-02		110300	110400	NH-44	DEL-AGR	948800	948900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7400492	77.4943335	27.7392526	77.4948092
NH-02		110400	110500	NH-44	DEL-AGR	948900	949000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7392526	77.4948092	27.7384431	77.4952767
NH-02		110500	110600	NH-44	DEL-AGR	949000	949100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7384431	77.4952767	27.7376208	77.4957352
NH-02		110600	110700	NH-44	DEL-AGR	949100	949200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7376208	77.4957352	27.7368245	77.4961931
NH-02		110700	110800	NH-44	DEL-AGR	949200	949300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7368245	77.4961931	27.7360195	77.4966522
NH-02		110800	110900	NH-44	DEL-AGR	949300	949400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7360195	77.4966522	27.7351982	77.4971214
NH-02		110900	111000	NH-44	DEL-AGR	949400	949500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7351982	77.4971214	27.7343889	77.4975561
NH-02		111000	111100	NH-44	DEL-AGR	949500	949600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7343889	77.4975561	27.7335353	77.4978775
NH-02		111100	111200	NH-44	DEL-AGR	949600	949700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7335353	77.4978775	27.7326501	77.498132
NH-02		111200	111300	NH-44	DEL-AGR	949700	949800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7326501	77.498132	27.7317806	77.4983781
NH-02		111300	111400	NH-44	DEL-AGR	949800	949900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7317806	77.4983781	27.730902	77.4986263
NH-02		111400	111500	NH-44	DEL-AGR	949900	950000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.730902	77.4986263	27.730029	77.4988722
NH-02		111500	111600	NH-44	DEL-AGR	950000	950100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.730029	77.4988722	27.7291524	77.4991475
NH-02		111600	111700	NH-44	DEL-AGR	950100	950200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7291524	77.4991475	27.7283068	77.4994922
NH-02		111700	111800	NH-44	DEL-AGR	950200	950300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7283068	77.4994922	27.7274455	77.4998343
NH-02		111800	111900	NH-44	DEL-AGR	950300	950400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7274455	77.4998343	27.7265889	77.5001768
NH-02		111900	112000	NH-44	DEL-AGR	950400	950500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7265889	77.5001768	27.7257074	77.5004155
NH-02		112000	112100	NH-44	DEL-AGR	950500	950600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7257074	77.5004155	27.7248214	77.5005598
NH-02		112100	112200	NH-44	DEL-AGR	950600	950700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7248214	77.5005598	27.7239223	77.5007059
NH-02		112200	112300	NH-44	DEL-AGR	950700	950800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7239223	77.5007059	27.7230488	77.5009289
NH-02		112300	112400	NH-44	DEL-AGR	950800	950900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7230488	77.5009289	27.7221999	77.5013166
NH-02		112400	112500	NH-44	DEL-AGR	950900	951000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7221999	77.5013166	27.7214356	77.5018356
NH-02		112500	112600	NH-44	DEL-AGR	951000	951100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7214356	77.5018356	27.7206818	77.5024137
NH-02		112600	112700	NH-44	DEL-AGR	951100	951200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7206818	77.5024137	27.7199422	77.5029818
NH-02		112700	112800	NH-44	DEL-AGR	951200	951300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7199422	77.5029818	27.7191874	77.5035628
NH-02		112800	112900	NH-44	DEL-AGR	951300	951400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7191874	77.5035628	27.7184407	77.5041332
NH-02		112900	113000	NH-44	DEL-AGR	951400	951500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7184407	77.5041332	27.7177031	77.5047027
NH-02		113000	113100	NH-44	DEL-AGR	951500	951600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7177031	77.5047027	27.716955	77.5052742
NH-02		113100	113200	NH-44	DEL-AGR	951600	951700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.716955	77.5052742	27.7162098	77.5058711
NH-02		113200	113300	NH-44	DEL-AGR	951700	951800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7162098	77.5058711	27.7154796	77.5064428
NH-02		113300	113400	NH-44	DEL-AGR	951800	951900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7154796	77.5064428	27.7147335	77.5070161
NH-02		113400	113500	NH-44	DEL-AGR	951900	952000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7147335	77.5070161	27.7139644	77.5075854
NH-02		113500	113600	NH-44	DEL-AGR	952000	952100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7139644	77.5075854	27.7131511	77.5080389
NH-02		113600	113700	NH-44	DEL-AGR	952100	952200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7131511	77.5080389	27.7123083	77.508385
NH-02		113700	113800	NH-44	DEL-AGR	952200	952300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7123083	77.508385	27.7114599	77.5087317
NH-02		113800	113900	NH-44	DEL-AGR	952300	952400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7114599	77.5087317	27.7106065	77.5090767
NH-02		113900	114000	NH-44	DEL-AGR	952400	952500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7106065	77.5090767	27.7097482	77.5094231
NH-02		114000	114100	NH-44	DEL-AGR	952500	952600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7097482	77.5094231	27.7088916	77.5097375
NH-02		114100	114200	NH-44	DEL-AGR	952600	952700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7088916	77.5097375	27.7080319	77.5100266
NH-02		114200	114300	NH-44	DEL-AGR	952700	952800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7080319	77.5100266	27.7071595	77.5103173
NH-02		114300	114400	NH-44	DEL-AGR	952800	952900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7071595	77.5103173	27.7062846	77.5106146
NH-02		114400	114500	NH-44	DEL-AGR	952900	953000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7062846	77.5106146	27.7054484	77.5109779
NH-02		114500	114600	NH-44	DEL-AGR	953000	953100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7054484	77.5109779	27.7046247	77.5114009
NH-02		114600	114700	NH-44	DEL-AGR	953100	953200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7046247	77.5114009	27.703804	77.5118267
NH-02		114700	114800	NH-44	DEL-AGR	953200	953300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.703804	77.5118267	27.7029856	77.5122532
NH-02		114800	114900	NH-44	DEL-AGR	953300	953400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7029856	77.5122532	27.7021505	77.5126833
NH-02		114900	115000	NH-44	DEL-AGR	953400	953500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7021505	77.5126833	27.7013333	77.513108
NH-02		115000	115100	NH-44	DEL-AGR	953500	953600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.7013333	77.513108	27.700514	77.5135341
NH-02		115100	115200	NH-44	DEL-AGR	953600	953700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.700514	77.5135341	27.6996923	77.5139575

NH-02		115200	115300	NH-44	DEL-AGR	953700	953800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6996923	77.5139575	27.6988772	77.5143707
NH-02		115300	115400	NH-44	DEL-AGR	953800	953900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6988772	77.5143707	27.698031	77.5147852
NH-02		115400	115500	NH-44	DEL-AGR	953900	954000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.698031	77.5147852	27.697195	77.5151465
NH-02		115500	115600	NH-44	DEL-AGR	954000	954100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.697195	77.5151465	27.6963539	77.5155075
NH-02		115600	115700	NH-44	DEL-AGR	954100	954200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6963539	77.5155075	27.6954972	77.5158772
NH-02		115700	115800	NH-44	DEL-AGR	954200	954300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6954972	77.5158772	27.6946838	77.516299
NH-02		115800	115900	NH-44	DEL-AGR	954300	954400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6946838	77.516299	27.6938962	77.5167937
NH-02		115900	116000	NH-44	DEL-AGR	954400	954500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6938962	77.5167937	27.6930997	77.517307
NH-02		116000	116100	NH-44	DEL-AGR	954500	954600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6930997	77.517307	27.6923294	77.5178022
NH-02		116100	116200	NH-44	DEL-AGR	954600	954700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6923294	77.5178022	27.6915399	77.5183093
NH-02		116200	116300	NH-44	DEL-AGR	954700	954800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6915399	77.5183093	27.6907426	77.5187946
NH-02		116300	116400	NH-44	DEL-AGR	954800	954900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6907426	77.5187946	27.6899398	77.5192695
NH-02		116400	116500	NH-44	DEL-AGR	954900	955000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6899398	77.5192695	27.6891258	77.519779
NH-02		116500	116600	NH-44	DEL-AGR	955000	955100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6891258	77.519779	27.6883281	77.5202721
NH-02		116600	116700	NH-44	DEL-AGR	955100	955200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6883281	77.5202721	27.6875382	77.520756
NH-02		116700	116800	NH-44	DEL-AGR	955200	955300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6875382	77.520756	27.6867463	77.521249
NH-02		116800	116900	NH-44	DEL-AGR	955300	955400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6867463	77.521249	27.6859642	77.5217579
NH-02		116900	117000	NH-44	DEL-AGR	955400	955500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6859642	77.5217579	27.6851661	77.5222476
NH-02		117000	117100	NH-44	DEL-AGR	955500	955600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6851661	77.5222476	27.6843752	77.5227271
NH-02		117100	117200	NH-44	DEL-AGR	955600	955700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6843752	77.5227271	27.6835729	77.5231964
NH-02		117200	117300	NH-44	DEL-AGR	955700	955800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6835729	77.5231964	27.6827631	77.5236707
NH-02		117300	117400	NH-44	DEL-AGR	955800	955900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6827631	77.5236707	27.681966	77.5241438
NH-02		117400	117500	NH-44	DEL-AGR	955900	956000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.681966	77.5241438	27.6811675	77.5246137
NH-02		117500	117600	NH-44	DEL-AGR	956000	956100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6811675	77.5246137	27.6803626	77.5250841
NH-02		117600	117700	NH-44	DEL-AGR	956100	956200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6803626	77.5250841	27.6795761	77.5255581
NH-02		117700	117800	NH-44	DEL-AGR	956200	956300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6795761	77.5255581	27.6787817	77.5260521
NH-02		117800	117900	NH-44	DEL-AGR	956300	956400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6787817	77.5260521	27.6779851	77.5265507
NH-02		117900	118000	NH-44	DEL-AGR	956400	956500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6779851	77.5265507	27.6771959	77.5270448
NH-02		118000	118100	NH-44	DEL-AGR	956500	956600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6771959	77.5270448	27.6764025	77.5275294
NH-02		118100	118200	NH-44	DEL-AGR	956600	956700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6764025	77.5275294	27.6755915	77.5280173
NH-02		118200	118300	NH-44	DEL-AGR	956700	956800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6755915	77.5280173	27.6748082	77.5284979
NH-02		118300	118400	NH-44	DEL-AGR	956800	956900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6748082	77.5284979	27.6740343	77.5290297
NH-02		118400	118500	NH-44	DEL-AGR	956900	957000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6740343	77.5290297	27.6732572	77.5295651
NH-02		118500	118600	NH-44	DEL-AGR	957000	957100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6732572	77.5295651	27.672489	77.5301034
NH-02		118600	118700	NH-44	DEL-AGR	957100	957200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.672489	77.5301034	27.6717268	77.5306436
NH-02		118700	118800	NH-44	DEL-AGR	957200	957300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6717268	77.5306436	27.6709422	77.5311478
NH-02		118800	118900	NH-44	DEL-AGR	957300	957400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6709422	77.5311478	27.6701258	77.5316155
NH-02		118900	119000	NH-44	DEL-AGR	957400	957500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6701258	77.5316155	27.6693261	77.5320484
NH-02		119000	119100	NH-44	DEL-AGR	957500	957600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6693261	77.5320484	27.6685193	77.532533
NH-02		119100	119200	NH-44	DEL-AGR	957600	957700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6685193	77.532533	27.6677447	77.5330491
NH-02		119200	119300	NH-44	DEL-AGR	957700	957800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6677447	77.5330491	27.6669897	77.5335991
NH-02		119300	119400	NH-44	DEL-AGR	957800	957900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6669897	77.5335991	27.6662342	77.5341641
NH-02		119400	119450	NH-44	DEL-AGR	957900	957950	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6662342	77.5341641	27.6658481	77.5344437
NH-02		119450	119500	NH-44	DEL-AGR	957950	958000	Increasing	L2		0.58	0.65	1.23	60	17-03-2022	27.6658481	77.5344437	27.6654703	77.5347205
NH-02		119500	119600	NH-44	DEL-AGR	958000	958100	Increasing	L2		0.57	0.61	1.18	54	17-03-2022	27.6654703	77.5347205	27.6647242	77.5352886
NH-02		119600	119700	NH-44	DEL-AGR	958100	958200	Increasing	L2		0.51	0.56	1.07	51	17-03-2022	27.6647242	77.5352886	27.6640087	77.5359179
NH-02		119700	119800	NH-44	DEL-AGR	958200	958300	Increasing	L2		0.52	0.67	1.18	54	17-03-2022	27.6640087	77.5359179	27.6633433	77.5365904
NH-02		119800	119900	NH-44	DEL-AGR	958300	958400	Increasing	L2		0.51	0.57	1.08	59	17-03-2022	27.6633433	77.5365904	27.662715	77.5373177
NH-02		119900	120000	NH-44	DEL-AGR	958400	958500	Increasing	L2		0.46	0.52	0.99	61	17-03-2022	27.662715	77.5373177	27.66212	77.5380856
NH-02		120000	120100	NH-44	DEL-AGR	958500	958600	Increasing	L2		0.59	0.67	1.26	64	17-03-2022	27.66212	77.5380856	27.6615268	77.5388655
NH-02		120100	120200	NH-44	DEL-AGR	958600	958700	Increasing	L2		0.51	0.54	1.05	65	17-03-2022	27.6615268	77.5388655	27.6609313	77.5396304
NH-02		120200	120300	NH-44	DEL-AGR	958700	958800	Increasing	L2		0.51	0.56	1.07	66	17-03-2022	27.6609313	77.5396304	27.6603183	77.5403696
NH-02		120300	120400	NH-44	DEL-AGR	958800	958900	Increasing	L2		0.53	0.63	1.16	67	17-03-2022	27.6603183	77.5403696	27.6596887	77.5410999
NH-02		120400	120500	NH-44	DEL-AGR	958900	959000	Increasing	L2		0.54	0.55	1.09	68	17-03-2022	27.6596887	77.5410999	27.6590638	77.5418309
NH-02		120500	120600	NH-44	DEL-AGR	959000	959100	Increasing	L2		0.52	0.55	1.07	69	17-03-2022	27.6590638	77.5418309	27.6584361	77.5425608
NH-02		120600	120700	NH-44	DEL-AGR	959100	959200	Increasing	L2		0.56	0.72	1.27	67	17-03-2022	27.6584361	77.5425608	27.6578185	77.5433016
NH-02		120700	120800	NH-44	DEL-AGR	959200	959300	Increasing	L2		0.58	0.78	1.36	65	17-03-2022	27.6578185	77.5433016	27.6572186	77.5440762
NH-02		120800	120900	NH-44	DEL-AGR	959300	959400	Increasing	L2		0.63	0.73	1.35	67	17-03-2022	27.6572186	77.5440762	27.656646	77.5448628
NH-02		120900	121000	NH-44	DEL-AGR	959400	959500	Increasing	L2		0.60	0.66	1.26	68	17-03-2022	27.656646	77.5448628	27.6560891	77.5456675
NH-02		121000	121100	NH-44	DEL-AGR	959500	959600	Increasing	L2		0.58	0.64	1.23	70	17-03-2022	27.6560891	77.5456675	27.6555349	77.5464662
NH-02		121100	121200	NH-44	DEL-AGR	959600	959700	Increasing	L2		0.56	0.75	1.30	71	17-03-2022	27.6555349	77.5464662	27.6549593	

NH-02		121200	121300	NH-44	DEL-AGR	959700	959800	Increasing	L2		0.56	0.66	1.22	71	17-03-2022	27.6549593	77.5472526	27.6543439	77.5479965
NH-02		121300	121400	NH-44	DEL-AGR	959800	959900	Increasing	L2		0.60	0.76	1.36	68	17-03-2022	27.6543439	77.5479965	27.6537011	77.5486956
NH-02		121400	121500	NH-44	DEL-AGR	959900	960000	Increasing	L2		0.48	0.58	1.06	66	17-03-2022	27.6537011	77.5486956	27.6530433	77.5493922
NH-02		121500	121600	NH-44	DEL-AGR	960000	960100	Increasing	L2		0.55	0.60	1.14	67	17-03-2022	27.6530433	77.5493922	27.6523519	77.5500609
NH-02		121600	121700	NH-44	DEL-AGR	960100	960200	Increasing	L2		0.56	0.68	1.25	67	17-03-2022	27.6523519	77.5500609	27.6516433	77.5507
NH-02		121700	121800	NH-44	DEL-AGR	960200	960300	Increasing	L2		0.57	0.75	1.32	64	17-03-2022	27.6516433	77.5507	27.650946	77.5513342
NH-02		121800	121900	NH-44	DEL-AGR	960300	960400	Increasing	L2		0.59	0.64	1.23	55	17-03-2022	27.650946	77.5513342	27.6502836	77.5520309
NH-02		121900	122000	NH-44	DEL-AGR	960400	960500	Increasing	L2		0.59	0.75	1.34	51	17-03-2022	27.6502836	77.5520309	27.6496849	77.552786
NH-02		122000	122100	NH-44	DEL-AGR	960500	960600	Increasing	L2		0.60	0.88	1.48	42	17-03-2022	27.6496849	77.552786	27.6491042	77.5535755
NH-02		122100	122150	NH-44	DEL-AGR	960600	960650	Increasing	L2		0.61	0.78	1.39	54	17-03-2022	27.6491042	77.5535755	27.6488149	77.5539684
NH-02		122150	122200	NH-44	DEL-AGR	960650	960700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6488149	77.5539684	27.6485343	77.5543513
NH-02		122200	122300	NH-44	DEL-AGR	960700	960800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6485343	77.5543513	27.6479571	77.5551359
NH-02		122300	122400	NH-44	DEL-AGR	960800	960900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6479571	77.5551359	27.6473768	77.5559232
NH-02		122400	122500	NH-44	DEL-AGR	960900	961000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6473768	77.5559232	27.6468026	77.5567064
NH-02		122500	122600	NH-44	DEL-AGR	961000	961100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6468026	77.5567064	27.646199	77.5574753
NH-02		122600	122700	NH-44	DEL-AGR	961100	961200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.646199	77.5574753	27.6455552	77.5581871
NH-02		122700	122800	NH-44	DEL-AGR	961200	961300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6455552	77.5581871	27.644848	77.5588273
NH-02		122800	122900	NH-44	DEL-AGR	961300	961400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.644848	77.5588273	27.6441302	77.5594432
NH-02		122900	123000	NH-44	DEL-AGR	961400	961500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6441302	77.5594432	27.6434175	77.5600594
NH-02		123000	123100	NH-44	DEL-AGR	961500	961600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6434175	77.5600594	27.6427063	77.5606788
NH-02		123100	123200	NH-44	DEL-AGR	961600	961700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6427063	77.5606788	27.641989	77.5613017
NH-02		123200	123300	NH-44	DEL-AGR	961700	961800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.641989	77.5613017	27.641272	77.5619282
NH-02		123300	123400	NH-44	DEL-AGR	961800	961900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.641272	77.5619282	27.6405579	77.5625611
NH-02		123400	123500	NH-44	DEL-AGR	961900	962000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6405579	77.5625611	27.6398591	77.5631717
NH-02		123500	123600	NH-44	DEL-AGR	962000	962100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6398591	77.5631717	27.6391623	77.5638341
NH-02		123600	123700	NH-44	DEL-AGR	962100	962200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6391623	77.5638341	27.6384957	77.564538
NH-02		123700	123800	NH-44	DEL-AGR	962200	962300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6384957	77.564538	27.6378731	77.5652662
NH-02		123800	123900	NH-44	DEL-AGR	962300	962400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6378731	77.5652662	27.6372503	77.5660074
NH-02		123900	124000	NH-44	DEL-AGR	962400	962500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6372503	77.5660074	27.6366227	77.5667285
NH-02		124000	124100	NH-44	DEL-AGR	962500	962600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6366227	77.5667285	27.635951	77.5674167
NH-02		124100	124200	NH-44	DEL-AGR	962600	962700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.635951	77.5674167	27.6352665	77.5680709
NH-02		124200	124300	NH-44	DEL-AGR	962700	962800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6352665	77.5680709	27.6345742	77.5687444
NH-02		124300	124400	NH-44	DEL-AGR	962800	962900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6345742	77.5687444	27.6338927	77.5693995
NH-02		124400	124500	NH-44	DEL-AGR	962900	963000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6338927	77.5693995	27.6332023	77.5700714
NH-02		124500	124600	NH-44	DEL-AGR	963000	963100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6332023	77.5700714	27.6325189	77.5707217
NH-02		124600	124700	NH-44	DEL-AGR	963100	963200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6325189	77.5707217	27.6318345	77.5713879
NH-02		124700	124800	NH-44	DEL-AGR	963200	963300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6318345	77.5713879	27.6311281	77.5720343
NH-02		124800	124900	NH-44	DEL-AGR	963300	963400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6311281	77.5720343	27.6304081	77.5726298
NH-02		124900	125000	NH-44	DEL-AGR	963400	963500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6304081	77.5726298	27.6296374	77.5731899
NH-02		125000	125100	NH-44	DEL-AGR	963500	963600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6296374	77.5731899	27.6288562	77.5737045
NH-02		125100	125200	NH-44	DEL-AGR	963600	963700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6288562	77.5737045	27.6280582	77.5741653
NH-02		125200	125300	NH-44	DEL-AGR	963700	963800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6280582	77.5741653	27.6272414	77.5745973
NH-02		125300	125400	NH-44	DEL-AGR	963800	963900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6272414	77.5745973	27.6264153	77.5750164
NH-02		125400	125500	NH-44	DEL-AGR	963900	964000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6264153	77.5750164	27.62559	77.5754368
NH-02		125500	125600	NH-44	DEL-AGR	964000	964100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.62559	77.5754368	27.6247731	77.5759115
NH-02		125600	125700	NH-44	DEL-AGR	964100	964200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6247731	77.5759115	27.6240141	77.5764411
NH-02		125700	125800	NH-44	DEL-AGR	964200	964300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6240141	77.5764411	27.6232839	77.5770483
NH-02		125800	125900	NH-44	DEL-AGR	964300	964400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6232839	77.5770483	27.6226077	77.5777229
NH-02		125900	126000	NH-44	DEL-AGR	964400	964500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6226077	77.5777229	27.6219738	77.5784558
NH-02		126000	126100	NH-44	DEL-AGR	964500	964600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6219738	77.5784558	27.621377	77.5792022
NH-02		126100	126200	NH-44	DEL-AGR	964600	964700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.621377	77.5792022	27.6207745	77.5799544
NH-02		126200	126300	NH-44	DEL-AGR	964700	964800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6207745	77.5799544	27.6201256	77.5806867
NH-02		126300	126400	NH-44	DEL-AGR	964800	964900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6201256	77.5806867	27.6194	77.5812715
NH-02		126400	126500	NH-44	DEL-AGR	964900	965000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6194	77.5812715	27.6186157	77.5817813
NH-02		126500	126600	NH-44	DEL-AGR	965000	965100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6186157	77.5817813	27.6178241	77.5822948
NH-02		126600	126700	NH-44	DEL-AGR	965100	965200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6178241	77.5822948	27.6170512	77.5828023
NH-02		126700	126800	NH-44	DEL-AGR	965200	965300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6170512	77.5828023	27.6162608	77.5833037
NH-02		126800	126900	NH-44	DEL-AGR	965300	965400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6162608	77.5833037	27.6154721	77.5838026
NH-02		126900	127000	NH-44	DEL-AGR	965400	965500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6154721	77.5838026	27.6147147	77.5843409
NH-02		127000	127100	NH-44	DEL-AGR	965500	965600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6147147	77.5843409	27.6140031	77.5849651
NH-02		127100	127200	NH-44	DEL-AGR	965600	965700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6140031	77.5849651	27.6133186	77.5856514

NH-02		127200	127300	NH-44	DEL-AGR	965700	965800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6133186	77.5856514	27.6126525	77.586322
NH-02		127300	127400	NH-44	DEL-AGR	965800	965900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6126525	77.586322	27.6119564	77.5869862
NH-02		127400	127500	NH-44	DEL-AGR	965900	966000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6119564	77.5869862	27.6112606	77.5876178
NH-02		127500	127600	NH-44	DEL-AGR	966000	966100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6112606	77.5876178	27.6105462	77.5882545
NH-02		127600	127700	NH-44	DEL-AGR	966100	966200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6105462	77.5882545	27.6098365	77.5888854
NH-02		127700	127800	NH-44	DEL-AGR	966200	966300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6098365	77.5888854	27.6091015	77.5894733
NH-02		127800	127900	NH-44	DEL-AGR	966300	966400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6091015	77.5894733	27.6083437	77.5900225
NH-02		127900	128000	NH-44	DEL-AGR	966400	966500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6083437	77.5900225	27.6075597	77.5905423
NH-02		128000	128100	NH-44	DEL-AGR	966500	966600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6075597	77.5905423	27.6067659	77.59106
NH-02		128100	128200	NH-44	DEL-AGR	966600	966700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6067659	77.59106	27.6059866	77.5915617
NH-02		128200	128300	NH-44	DEL-AGR	966700	966800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6059866	77.5915617	27.605205	77.5920526
NH-02		128300	128400	NH-44	DEL-AGR	966800	966900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.605205	77.5920526	27.6043973	77.5925462
NH-02		128400	128500	NH-44	DEL-AGR	966900	967000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6043973	77.5925462	27.603598	77.593028
NH-02		128500	128600	NH-44	DEL-AGR	967000	967100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.603598	77.593028	27.6028074	77.5935028
NH-02		128600	128700	NH-44	DEL-AGR	967100	967200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6028074	77.5935028	27.6020094	77.5939825
NH-02		128700	128800	NH-44	DEL-AGR	967200	967300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6020094	77.5939825	27.6012165	77.5944624
NH-02		128800	128900	NH-44	DEL-AGR	967300	967400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6012165	77.5944624	27.6004225	77.5949536
NH-02		128900	129000	NH-44	DEL-AGR	967400	967500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.6004225	77.5949536	27.5996453	77.5954677
NH-02		129000	129100	NH-44	DEL-AGR	967500	967600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5996453	77.5954677	27.5988609	77.5959913
NH-02		129100	129200	NH-44	DEL-AGR	967600	967700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5988609	77.5959913	27.5980915	77.5965054
NH-02		129200	129300	NH-44	DEL-AGR	967700	967800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5980915	77.5965054	27.597301	77.5970358
NH-02		129300	129400	NH-44	DEL-AGR	967800	967900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.597301	77.5970358	27.5965276	77.5975508
NH-02		129400	129500	NH-44	DEL-AGR	967900	968000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5965276	77.5975508	27.5957555	77.5980622
NH-02		129500	129600	NH-44	DEL-AGR	968000	968100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5957555	77.5980622	27.5949667	77.598566
NH-02		129600	129700	NH-44	DEL-AGR	968100	968200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5949667	77.598566	27.5941701	77.5990694
NH-02		129700	129800	NH-44	DEL-AGR	968200	968300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5941701	77.5990694	27.5933895	77.5995638
NH-02		129800	129900	NH-44	DEL-AGR	968300	968400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5933895	77.5995638	27.5925982	77.6000624
NH-02		129900	130000	NH-44	DEL-AGR	968400	968500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5925982	77.6000624	27.5918156	77.6005632
NH-02		130000	130100	NH-44	DEL-AGR	968500	968600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5918156	77.6005632	27.5910183	77.6010695
NH-02		130100	130200	NH-44	DEL-AGR	968600	968700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5910183	77.6010695	27.5902344	77.6015718
NH-02		130200	130300	NH-44	DEL-AGR	968700	968800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5902344	77.6015718	27.5894714	77.6021235
NH-02		130300	130400	NH-44	DEL-AGR	968800	968900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5894714	77.6021235	27.5888301	77.6028339
NH-02		130400	130500	NH-44	DEL-AGR	968900	969000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5888301	77.6028339	27.5883583	77.6036936
NH-02		130500	130600	NH-44	DEL-AGR	969000	969100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5883583	77.6036936	27.5880573	77.6046391
NH-02		130600	130700	NH-44	DEL-AGR	969100	969200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5880573	77.6046391	27.5878049	77.6056106
NH-02		130700	130800	NH-44	DEL-AGR	969200	969300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5878049	77.6056106	27.5875553	77.6065888
NH-02		130800	130900	NH-44	DEL-AGR	969300	969400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5875553	77.6065888	27.5873062	77.6075655
NH-02		130900	131000	NH-44	DEL-AGR	969400	969500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5873062	77.6075655	27.5870572	77.6085459
NH-02		131000	131100	NH-44	DEL-AGR	969500	969600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5870572	77.6085459	27.5868033	77.609513
NH-02		131100	131200	NH-44	DEL-AGR	969600	969700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5868033	77.609513	27.5864313	77.6104515
NH-02		131200	131300	NH-44	DEL-AGR	969700	969800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5864313	77.6104515	27.5858657	77.61124
NH-02		131300	131400	NH-44	DEL-AGR	969800	969900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5858657	77.61124	27.5851302	77.6118262
NH-02		131400	131500	NH-44	DEL-AGR	969900	970000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5851302	77.6118262	27.5842761	77.6121858
NH-02		131500	131600	NH-44	DEL-AGR	970000	970100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5842761	77.6121858	27.583392	77.6124259
NH-02		131600	131700	NH-44	DEL-AGR	970100	970200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.583392	77.6124259	27.5825207	77.6126592
NH-02		131700	131800	NH-44	DEL-AGR	970200	970300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5825207	77.6126592	27.5816474	77.6129
NH-02		131800	131900	NH-44	DEL-AGR	970300	970400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5816474	77.6129	27.5807617	77.6131346
NH-02		131900	132000	NH-44	DEL-AGR	970400	970500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5807617	77.6131346	27.5798824	77.6133685
NH-02		132000	132100	NH-44	DEL-AGR	970500	970600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5798824	77.6133685	27.5790012	77.613606
NH-02		132100	132200	NH-44	DEL-AGR	970600	970700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5790012	77.613606	27.5781231	77.6138411
NH-02		132200	132300	NH-44	DEL-AGR	970700	970800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5781231	77.6138411	27.5772416	77.614099
NH-02		132300	132400	NH-44	DEL-AGR	970800	970900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5772416	77.614099	27.5764057	77.6144651
NH-02		132400	132500	NH-44	DEL-AGR	970900	971000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5764057	77.6144651	27.5756206	77.6149779
NH-02		132500	132600	NH-44	DEL-AGR	971000	971100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5756206	77.6149779	27.5749019	77.6155917
NH-02		132600	132700	NH-44	DEL-AGR	971100	971200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5749019	77.6155917	27.5742334	77.6162716
NH-02		132700	132800	NH-44	DEL-AGR	971200	971300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5742334	77.6162716	27.5735677	77.6169585
NH-02		132800	132900	NH-44	DEL-AGR	971300	971400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5735677	77.6169585	27.5729033	77.6176479
NH-02		132900	133000	NH-44	DEL-AGR	971400	971500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5729033	77.6176479	27.5722347	77.618343
NH-02		133000	133100	NH-44	DEL-AGR	971500	971600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5722347	77.618343	27.5715706	77.6190199
NH-02		133100	133200	NH-44	DEL-AGR	971600	971700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5715706	77.6190199	27.5708465	77.6196236
NH-02		133200	133300	NH-44	DEL-AGR	971700	971800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5708465	77.6196236	27.5700102	77.6200449

NH-02		133300	133400	NH-44	DEL-AGR	971800	971900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5700102	77.6200449	27.5691514	77.6203365
NH-02		133400	133500	NH-44	DEL-AGR	971900	972000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5691514	77.6203365	27.5682967	77.6206654
NH-02		133500	133600	NH-44	DEL-AGR	972000	972100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5682967	77.6206654	27.5675061	77.6211682
NH-02		133600	133700	NH-44	DEL-AGR	972100	972200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5675061	77.6211682	27.5667702	77.6217412
NH-02		133700	133800	NH-44	DEL-AGR	972200	972300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5667702	77.6217412	27.5660259	77.6223195
NH-02		133800	133900	NH-44	DEL-AGR	972300	972400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5660259	77.6223195	27.5652879	77.6228948
NH-02		133900	134000	NH-44	DEL-AGR	972400	972500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5652879	77.6228948	27.5645341	77.6234717
NH-02		134000	134100	NH-44	DEL-AGR	972500	972600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5645341	77.6234717	27.563783	77.6240461
NH-02		134100	134200	NH-44	DEL-AGR	972600	972700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.563783	77.6240461	27.5630526	77.6246231
NH-02		134200	134300	NH-44	DEL-AGR	972700	972800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5630526	77.6246231	27.5623749	77.6253066
NH-02		134300	134400	NH-44	DEL-AGR	972800	972900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5623749	77.6253066	27.5617795	77.6260755
NH-02		134400	134500	NH-44	DEL-AGR	972900	973000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5617795	77.6260755	27.5612252	77.6268722
NH-02		134500	134600	NH-44	DEL-AGR	973000	973100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5612252	77.6268722	27.5606685	77.6276696
NH-02		134600	134700	NH-44	DEL-AGR	973100	973200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5606685	77.6276696	27.5601018	77.6284722
NH-02		134700	134800	NH-44	DEL-AGR	973200	973300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5601018	77.6284722	27.5595122	77.6292361
NH-02		134800	134900	NH-44	DEL-AGR	973300	973400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5595122	77.6292361	27.558888	77.6299611
NH-02		134900	135000	NH-44	DEL-AGR	973400	973500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.558888	77.6299611	27.5582163	77.6306586
NH-02		135000	135100	NH-44	DEL-AGR	973500	973600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5582163	77.6306586	27.5575255	77.6313048
NH-02		135100	135180	NH-44	DEL-AGR	973600	973680	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5575255	77.6313048	27.5569512	77.6318082
NH-02		135180	135200	NH-44	DEL-AGR	973680	973700	Increasing	L2		0.58	0.76	1.35	59	17-03-2022	27.5569512	77.6318082	27.5568022	77.6319384
NH-02		135200	135300	NH-44	DEL-AGR	973700	973800	Increasing	L2		0.57	0.82	1.39	58	17-03-2022	27.5568022	77.6319384	27.5560916	77.6325632
NH-02		135300	135400	NH-44	DEL-AGR	973800	973900	Increasing	L2		0.56	0.84	1.40	59	17-03-2022	27.5560916	77.6325632	27.5553833	77.633181
NH-02		135400	135500	NH-44	DEL-AGR	973900	974000	Increasing	L2		0.49	0.63	1.11	61	17-03-2022	27.5553833	77.633181	27.5546738	77.6338058
NH-02		135500	135600	NH-44	DEL-AGR	974000	974100	Increasing	L2		0.55	0.86	1.41	60	17-03-2022	27.5546738	77.6338058	27.5539716	77.634447
NH-02		135600	135700	NH-44	DEL-AGR	974100	974200	Increasing	L2		0.52	0.71	1.23	61	17-03-2022	27.5539716	77.634447	27.5532666	77.6350861
NH-02		135700	135800	NH-44	DEL-AGR	974200	974300	Increasing	L2		0.60	0.66	1.26	63	17-03-2022	27.5532666	77.6350861	27.5525602	77.6357256
NH-02		135800	135900	NH-44	DEL-AGR	974300	974400	Increasing	L2		0.56	0.62	1.17	64	17-03-2022	27.5525602	77.6357256	27.551854	77.6363656
NH-02		135900	136000	NH-44	DEL-AGR	974400	974500	Increasing	L2		0.52	0.80	1.32	67	17-03-2022	27.551854	77.6363656	27.5521996	77.6369788
NH-02		136000	136100	NH-44	DEL-AGR	974500	974600	Increasing	L2		0.50	0.80	1.30	67	17-03-2022	27.5521996	77.6369788	27.5514821	77.6376298
NH-02		136100	136200	NH-44	DEL-AGR	974600	974700	Increasing	L2		0.52	0.63	1.15	66	17-03-2022	27.5514821	77.6376298	27.5507948	77.6382844
NH-02		136200	136300	NH-44	DEL-AGR	974700	974800	Increasing	L2		0.52	0.85	1.37	59	17-03-2022	27.5507948	77.6382844	27.5501213	77.639637
NH-02		136300	136400	NH-44	DEL-AGR	974800	974900	Increasing	L2		0.53	0.66	1.20	49	17-03-2022	27.5501213	77.639637	27.5494536	77.6386524
NH-02		136400	136500	NH-44	DEL-AGR	974900	975000	Increasing	L2		0.56	0.76	1.32	57	17-03-2022	27.5494536	77.6386524	27.548788	77.6393417
NH-02		136500	136600	NH-44	DEL-AGR	975000	975100	Increasing	L2		0.56	0.81	1.37	61	17-03-2022	27.548788	77.6393417	27.5481076	77.6400032
NH-02		136600	136700	NH-44	DEL-AGR	975100	975200	Increasing	L2		0.50	0.71	1.21	60	17-03-2022	27.5481076	77.6400032	27.5473697	77.6406005
NH-02		136700	136800	NH-44	DEL-AGR	975200	975300	Increasing	L2		0.48	0.62	1.10	59	17-03-2022	27.5473697	77.6406005	27.5466122	77.6411468
NH-02		136800	136900	NH-44	DEL-AGR	975300	975400	Increasing	L2		0.52	0.61	1.14	60	17-03-2022	27.5466122	77.6411468	27.545856	77.6416969
NH-02		136900	137000	NH-44	DEL-AGR	975400	975500	Increasing	L2		0.46	0.56	1.01	63	17-03-2022	27.545856	77.6416969	27.5451046	77.6422809
NH-02		137000	137100	NH-44	DEL-AGR	975500	975600	Increasing	L2		0.47	0.59	1.06	60	17-03-2022	27.5451046	77.6422809	27.5443679	77.6428822
NH-02		137100	137150	NH-44	DEL-AGR	975600	975650	Increasing	L2		0.78	1.04	1.82	41	17-03-2022	27.5443679	77.6428822	27.5440218	77.643195
NH-02		137150	137200	NH-44	DEL-AGR	975650	975700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5440218	77.643195	27.5436951	77.6435374
NH-02		137200	137300	NH-44	DEL-AGR	975700	975800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5436951	77.6435374	27.5430983	77.644309
NH-02		137300	137400	NH-44	DEL-AGR	975800	975900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5430983	77.644309	27.5425322	77.6450947
NH-02		137400	137500	NH-44	DEL-AGR	975900	976000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5425322	77.6450947	27.5419711	77.6458883
NH-02		137500	137600	NH-44	DEL-AGR	976000	976100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5419711	77.6458883	27.5413994	77.6466733
NH-02		137600	137700	NH-44	DEL-AGR	976100	976200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5413994	77.6466733	27.5408205	77.6474608
NH-02		137700	137800	NH-44	DEL-AGR	976200	976300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5408205	77.6474608	27.5402389	77.6482291
NH-02		137800	137900	NH-44	DEL-AGR	976300	976400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5402389	77.6482291	27.5396246	77.6489687
NH-02		137900	138000	NH-44	DEL-AGR	976400	976500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5396246	77.6489687	27.5390146	77.6497142
NH-02		138000	138100	NH-44	DEL-AGR	976500	976600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5390146	77.6497142	27.5383976	77.6504592
NH-02		138100	138200	NH-44	DEL-AGR	976600	976700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5383976	77.6504592	27.537785	77.6512022
NH-02		138200	138300	NH-44	DEL-AGR	976700	976800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.537785	77.6512022	27.537168	77.6519469
NH-02		138300	138400	NH-44	DEL-AGR	976800	976900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.537168	77.6519469	27.5365456	77.6526866
NH-02		138400	138500	NH-44	DEL-AGR	976900	977000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5365456	77.6526866	27.5359274	77.6534271
NH-02		138500	138600	NH-44	DEL-AGR	977000	977100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5359274	77.6534271	27.5353146	77.6541623
NH-02		138600	138700	NH-44	DEL-AGR	977100	977200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5353146	77.6541623	27.5346694	77.6548763
NH-02		138700	138800	NH-44	DEL-AGR	977200	977300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5346694	77.6548763	27.5339996	77.6555516
NH-02		138800	138900	NH-44	DEL-AGR	977300	977400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5339996	77.6555516	27.5333264	77.6562267
NH-02		138900	139000	NH-44	DEL-AGR	977400	977500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5333264	77.6562267	27.5326495	77.6569033
NH-02		139000	139100	NH-44	DEL-AGR	977500	977600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5326495	77.6569033	27.5319852	77.657598
NH-02		139100	139200	NH-44	DEL-AGR	977600	977700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5319852	77.657598	27.531325	

NH-02		139200	139300	NH-44	DEL-AGR	977700	977800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5313252	77.6582891	27.5306438	77.6589527
NH-02		139300	139400	NH-44	DEL-AGR	977800	977900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5306438	77.6589527	27.5298662	77.6594612
NH-02		139400	139500	NH-44	DEL-AGR	977900	978000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5298662	77.6594612	27.5289917	77.6597259
NH-02		139500	139600	NH-44	DEL-AGR	978000	978100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5289917	77.6597259	27.5281028	77.6597352
NH-02		139600	139700	NH-44	DEL-AGR	978100	978200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5281028	77.6597352	27.527215	77.6595316
NH-02		139700	139800	NH-44	DEL-AGR	978200	978300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.527215	77.6595316	27.5263588	77.6592112
NH-02		139800	139900	NH-44	DEL-AGR	978300	978400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5263588	77.6592112	27.5255099	77.6588727
NH-02		139900	140000	NH-44	DEL-AGR	978400	978500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5255099	77.6588727	27.5246408	77.6585529
NH-02		140000	140100	NH-44	DEL-AGR	978500	978600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5246408	77.6585529	27.5237872	77.6582497
NH-02		140100	140200	NH-44	DEL-AGR	978600	978700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5237872	77.6582497	27.5229343	77.6579337
NH-02		140200	140300	NH-44	DEL-AGR	978700	978800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5229343	77.6579337	27.5220745	77.6576139
NH-02		140300	140400	NH-44	DEL-AGR	978800	978900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5220745	77.6576139	27.5212094	77.6572862
NH-02		140400	140500	NH-44	DEL-AGR	978900	979000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5212094	77.6572862	27.5203654	77.6569529
NH-02		140500	140600	NH-44	DEL-AGR	979000	979100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5203654	77.6569529	27.5194939	77.6566312
NH-02		140600	140700	NH-44	DEL-AGR	979100	979200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5194939	77.6566312	27.518644	77.6563196
NH-02		140700	140800	NH-44	DEL-AGR	979200	979300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.518644	77.6563196	27.5177831	77.6560077
NH-02		140800	140900	NH-44	DEL-AGR	979300	979400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5177831	77.6560077	27.5169225	77.6556917
NH-02		140900	141000	NH-44	DEL-AGR	979400	979500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5169225	77.6556917	27.516063	77.6553783
NH-02		141000	141100	NH-44	DEL-AGR	979500	979600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.516063	77.6553783	27.5152053	77.655061
NH-02		141100	141200	NH-44	DEL-AGR	979600	979700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5152053	77.655061	27.5143463	77.6547386
NH-02		141200	141300	NH-44	DEL-AGR	979700	979800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5143463	77.6547386	27.5134968	77.6544253
NH-02		141300	141400	NH-44	DEL-AGR	979800	979900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5134968	77.6544253	27.5126301	77.6541168
NH-02		141400	141500	NH-44	DEL-AGR	979900	980000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5126301	77.6541168	27.5117669	77.6538165
NH-02		141500	141600	NH-44	DEL-AGR	980000	980100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5117669	77.6538165	27.5109124	77.6535201
NH-02		141600	141700	NH-44	DEL-AGR	980100	980200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5109124	77.6535201	27.51002	77.6533392
NH-02		141700	141800	NH-44	DEL-AGR	980200	980300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.51002	77.6533392	27.5091198	77.6532868
NH-02		141800	141900	NH-44	DEL-AGR	980300	980400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5091198	77.6532868	27.5082275	77.6532455
NH-02		141900	142000	NH-44	DEL-AGR	980400	980500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5082275	77.6532455	27.5073194	77.6532105
NH-02		142000	142100	NH-44	DEL-AGR	980500	980600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5073194	77.6532105	27.5064213	77.6531679
NH-02		142100	142200	NH-44	DEL-AGR	980600	980700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5064213	77.6531679	27.5055128	77.6531274
NH-02		142200	142300	NH-44	DEL-AGR	980700	980800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5055128	77.6531274	27.5046072	77.6530589
NH-02		142300	142400	NH-44	DEL-AGR	980800	980900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5046072	77.6530589	27.5037083	77.6530237
NH-02		142400	142500	NH-44	DEL-AGR	980900	981000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5037083	77.6530237	27.5028017	77.6529823
NH-02		142500	142600	NH-44	DEL-AGR	981000	981100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5028017	77.6529823	27.5018999	77.6529524
NH-02		142600	142700	NH-44	DEL-AGR	981100	981200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5018999	77.6529524	27.5010042	77.6530001
NH-02		142700	142800	NH-44	DEL-AGR	981200	981300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5010042	77.6530001	27.5000986	77.6531134
NH-02		142800	142900	NH-44	DEL-AGR	981300	981400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.5000986	77.6531134	27.4992072	77.6532388
NH-02		142900	143000	NH-44	DEL-AGR	981400	981500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4992072	77.6532388	27.4983114	77.6533645
NH-02		143000	143100	NH-44	DEL-AGR	981500	981600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4983114	77.6533645	27.497409	77.6534926
NH-02		143100	143200	NH-44	DEL-AGR	981600	981700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.497409	77.6534926	27.496519	77.6536675
NH-02		143200	143300	NH-44	DEL-AGR	981700	981800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.496519	77.6536675	27.495641	77.6538694
NH-02		143300	143400	NH-44	DEL-AGR	981800	981900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.495641	77.6538694	27.4947548	77.6540462
NH-02		143400	143500	NH-44	DEL-AGR	981900	982000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4947548	77.6540462	27.4938619	77.6542479
NH-02		143500	143600	NH-44	DEL-AGR	982000	982100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4938619	77.6542479	27.492976	77.654457
NH-02		143600	143700	NH-44	DEL-AGR	982100	982200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.492976	77.654457	27.4921006	77.6546563
NH-02		143700	143800	NH-44	DEL-AGR	982200	982300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4921006	77.6546563	27.4912123	77.6548687
NH-02		143800	143900	NH-44	DEL-AGR	982300	982400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4912123	77.6548687	27.4903386	77.6551018
NH-02		143900	144000	NH-44	DEL-AGR	982400	982500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4903386	77.6551018	27.4894493	77.6552746
NH-02		144000	144100	NH-44	DEL-AGR	982500	982600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4894493	77.6552746	27.4885548	77.6554735
NH-02		144100	144200	NH-44	DEL-AGR	982600	982700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4885548	77.6554735	27.4876759	77.65568
NH-02		144200	144300	NH-44	DEL-AGR	982700	982800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4876759	77.65568	27.4867931	77.6558989
NH-02		144300	144400	NH-44	DEL-AGR	982800	982900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4867931	77.6558989	27.4859094	77.6561004
NH-02		144400	144500	NH-44	DEL-AGR	982900	983000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4859094	77.6561004	27.4850233	77.656301
NH-02		144500	144600	NH-44	DEL-AGR	983000	983100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4850233	77.656301	27.4841312	77.6564953
NH-02		144600	144700	NH-44	DEL-AGR	983100	983200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4841312	77.6564953	27.4832518	77.6566881
NH-02		144700	144800	NH-44	DEL-AGR	983200	983300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4832518	77.6566881	27.4823568	77.6568738
NH-02		144800	144900	NH-44	DEL-AGR	983300	983400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4823568	77.6568738	27.4814758	77.6570676
NH-02		144900	145000	NH-44	DEL-AGR	983400	983500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4814758	77.6570676	27.4805989	77.6572741
NH-02		145000	145100	NH-44	DEL-AGR	983500	983600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4805989	77.6572741	27.4797118	77.6574715
NH-02		145100	145200	NH-44	DEL-AGR	983600	983700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4797118	77.6574715	27.4788045	77.6576335
NH-02		145200	145300	NH-44	DEL-AGR	983700	983800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4788045	77.6576335	27.4779235	77.6578317

NH-02		145300	145400	NH-44	DEL-AGR	983800	983900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4779235	77.6578317	27.4770561	77.6581097
NH-02		145400	145500	NH-44	DEL-AGR	983900	984000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4770561	77.6581097	27.4761778	77.6583475
NH-02		145500	145600	NH-44	DEL-AGR	984000	984100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4761778	77.6583475	27.4753112	77.6585976
NH-02		145600	145700	NH-44	DEL-AGR	984100	984200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4753112	77.6585976	27.4744386	77.6588569
NH-02		145700	145800	NH-44	DEL-AGR	984200	984300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4744386	77.6588569	27.4735582	77.6591454
NH-02		145800	145900	NH-44	DEL-AGR	984300	984400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4735582	77.6591454	27.4726917	77.6594093
NH-02		145900	146000	NH-44	DEL-AGR	984400	984500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4726917	77.6594093	27.4718142	77.6596743
NH-02		146000	146100	NH-44	DEL-AGR	984500	984600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4718142	77.6596743	27.470947	77.6599323
NH-02		146100	146200	NH-44	DEL-AGR	984600	984700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.470947	77.6599323	27.4700668	77.6601957
NH-02		146200	146300	NH-44	DEL-AGR	984700	984800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4700668	77.6601957	27.4692021	77.660453
NH-02		146300	146400	NH-44	DEL-AGR	984800	984900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4692021	77.660453	27.4683277	77.6607175
NH-02		146400	146500	NH-44	DEL-AGR	984900	985000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4683277	77.6607175	27.4674635	77.6609964
NH-02		146500	146600	NH-44	DEL-AGR	985000	985100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4674635	77.6609964	27.4666487	77.6614392
NH-02		146600	146700	NH-44	DEL-AGR	985100	985200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4666487	77.6614392	27.4657939	77.6621188
NH-02		146700	146800	NH-44	DEL-AGR	985200	985300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4657939	77.6621188	27.4654881	77.6629497
NH-02		146800	146900	NH-44	DEL-AGR	985300	985400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4654881	77.6629497	27.4650816	77.6638527
NH-02		146900	147000	NH-44	DEL-AGR	985400	985500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4650816	77.6638527	27.4646538	77.6647612
NH-02		147000	147100	NH-44	DEL-AGR	985500	985600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4646538	77.6647612	27.464245	77.6656565
NH-02		147100	147200	NH-44	DEL-AGR	985600	985700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.464245	77.6656565	27.4638365	77.6665637
NH-02		147200	147300	NH-44	DEL-AGR	985700	985800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4638365	77.6665637	27.4634293	77.6674749
NH-02		147300	147400	NH-44	DEL-AGR	985800	985900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4634293	77.6674749	27.4630213	77.6683745
NH-02		147400	147500	NH-44	DEL-AGR	985900	986000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4630213	77.6683745	27.462608	77.6692693
NH-02		147500	147600	NH-44	DEL-AGR	986000	986100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.462608	77.6692693	27.4621911	77.6701712
NH-02		147600	147700	NH-44	DEL-AGR	986100	986200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4621911	77.6701712	27.4617773	77.6710714
NH-02		147700	147800	NH-44	DEL-AGR	986200	986300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4617773	77.6710714	27.4613629	77.6719688
NH-02		147800	147900	NH-44	DEL-AGR	986300	986400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4613629	77.6719688	27.4609435	77.6728737
NH-02		147900	148000	NH-44	DEL-AGR	986400	986500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4609435	77.6728737	27.4605322	77.6737666
NH-02		148000	148100	NH-44	DEL-AGR	986500	986600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4605322	77.6737666	27.4601157	77.6746579
NH-02		148100	148200	NH-44	DEL-AGR	986600	986700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4601157	77.6746579	27.4596996	77.6755675
NH-02		148200	148300	NH-44	DEL-AGR	986700	986800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4596996	77.6755675	27.459289	77.6764622
NH-02		148300	148400	NH-44	DEL-AGR	986800	986900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.459289	77.6764622	27.4588761	77.6773704
NH-02		148400	148500	NH-44	DEL-AGR	986900	987000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4588761	77.6773704	27.4584743	77.6782664
NH-02		148500	148600	NH-44	DEL-AGR	987000	987100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4584743	77.6782664	27.4580801	77.679176
NH-02		148600	148700	NH-44	DEL-AGR	987100	987200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4580801	77.679176	27.4576576	77.6800751
NH-02		148700	148800	NH-44	DEL-AGR	987200	987300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4576576	77.6800751	27.457095	77.6808717
NH-02		148800	148900	NH-44	DEL-AGR	987300	987400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.457095	77.6808717	27.4563751	77.6814756
NH-02		148900	149000	NH-44	DEL-AGR	987400	987500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4563751	77.6814756	27.4556108	77.6819967
NH-02		149000	149100	NH-44	DEL-AGR	987500	987600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4556108	77.6819967	27.4548306	77.6825162
NH-02		149100	149200	NH-44	DEL-AGR	987600	987700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4548306	77.6825162	27.4540528	77.6830353
NH-02		149200	149300	NH-44	DEL-AGR	987700	987800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4540528	77.6830353	27.4532683	77.6835586
NH-02		149300	149400	NH-44	DEL-AGR	987800	987900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4532683	77.6835586	27.4524999	77.6840737
NH-02		149400	149500	NH-44	DEL-AGR	987900	988000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4524999	77.6840737	27.4517255	77.6845928
NH-02		149500	149600	NH-44	DEL-AGR	988000	988100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4517255	77.6845928	27.4509494	77.6851113
NH-02		149600	149700	NH-44	DEL-AGR	988100	988200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4509494	77.6851113	27.4501785	77.6856358
NH-02		149700	149800	NH-44	DEL-AGR	988200	988300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4501785	77.6856358	27.4494083	77.6861748
NH-02		149800	149900	NH-44	DEL-AGR	988300	988400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4494083	77.6861748	27.4486295	77.686665
NH-02		149900	150000	NH-44	DEL-AGR	988400	988500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4486295	77.686665	27.4478389	77.687181
NH-02		150000	150100	NH-44	DEL-AGR	988500	988600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4478389	77.687181	27.4470709	77.6876948
NH-02		150100	150200	NH-44	DEL-AGR	988600	988700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4470709	77.6876948	27.4462971	77.6882117
NH-02		150200	150300	NH-44	DEL-AGR	988700	988800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4462971	77.6882117	27.4455212	77.6887292
NH-02		150300	150400	NH-44	DEL-AGR	988800	988900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4455212	77.6887292	27.4447439	77.689251
NH-02		150400	150500	NH-44	DEL-AGR	988900	989000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4447439	77.689251	27.4439697	77.6897694
NH-02		150500	150600	NH-44	DEL-AGR	989000	989100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4439697	77.6897694	27.4431941	77.6902889
NH-02		150600	150700	NH-44	DEL-AGR	989100	989200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4431941	77.6902889	27.4424103	77.690815
NH-02		150700	150800	NH-44	DEL-AGR	989200	989300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4424103	77.690815	27.4416321	77.6913353
NH-02		150800	150900	NH-44	DEL-AGR	989300	989400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4416321	77.6913353	27.4408648	77.6918483
NH-02		150900	151000	NH-44	DEL-AGR	989400	989500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4408648	77.6918483	27.4400922	77.6923691
NH-02		151000	151100	NH-44	DEL-AGR	989500	989600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4400922	77.6923691	27.4393114	77.6928901
NH-02		151100	151200	NH-44	DEL-AGR	989600	989700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4393114	77.6928901	27.4385376	77.6934097
NH-02		151200	151300	NH-44	DEL-AGR	989700	989800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4385376	77.6934097	27.4377633	77.6939333
NH-02		151300	151400	NH-44	DEL-AGR	989800	989900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4377633	77.6939333	27.4369966	77.6944675</

NH-02		151400	151500	NH-44	DEL-AGR	989900	990000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4369966	77.6944675	27.4361992	77.6949703
NH-02		151500	151600	NH-44	DEL-AGR	990000	990100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4361992	77.6949703	27.4354203	77.6954907
NH-02		151600	151700	NH-44	DEL-AGR	990100	990200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4354203	77.6954907	27.4346504	77.6959936
NH-02		151700	151800	NH-44	DEL-AGR	990200	990300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4346504	77.6959936	27.4338573	77.6964892
NH-02		151800	151900	NH-44	DEL-AGR	990300	990400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4338573	77.6964892	27.433074	77.6970105
NH-02		151900	152000	NH-44	DEL-AGR	990400	990500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.433074	77.6970105	27.4322941	77.6975174
NH-02		152000	152100	NH-44	DEL-AGR	990500	990600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4322941	77.6975174	27.4314912	77.6979704
NH-02		152100	152200	NH-44	DEL-AGR	990600	990700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4314912	77.6979704	27.4306136	77.6982096
NH-02		152200	152300	NH-44	DEL-AGR	990700	990800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4306136	77.6982096	27.4297123	77.6981803
NH-02		152300	152400	NH-44	DEL-AGR	990800	990900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4297123	77.6981803	27.4288397	77.6979227
NH-02		152400	152500	NH-44	DEL-AGR	990900	991000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4288397	77.6979227	27.4279884	77.697603
NH-02		152500	152600	NH-44	DEL-AGR	991000	991100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4279884	77.697603	27.4271362	77.697277
NH-02		152600	152700	NH-44	DEL-AGR	991100	991200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4271362	77.697277	27.4262726	77.6969393
NH-02		152700	152800	NH-44	DEL-AGR	991200	991300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4262726	77.6969393	27.4254215	77.6966162
NH-02		152800	152900	NH-44	DEL-AGR	991300	991400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4254215	77.6966162	27.4245626	77.6962871
NH-02		152900	153000	NH-44	DEL-AGR	991400	991500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4245626	77.6962871	27.423717	77.6959429
NH-02		153000	153100	NH-44	DEL-AGR	991500	991600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.423717	77.6959429	27.4228827	77.6955498
NH-02		153100	153200	NH-44	DEL-AGR	991600	991700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4228827	77.6955498	27.4220549	77.6951333
NH-02		153200	153300	NH-44	DEL-AGR	991700	991800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4220549	77.6951333	27.421233	77.6947136
NH-02		153300	153400	NH-44	DEL-AGR	991800	991900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.421233	77.6947136	27.4204085	77.6943318
NH-02		153400	153500	NH-44	DEL-AGR	991900	992000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4204085	77.6943318	27.4195391	77.6940287
NH-02		153500	153600	NH-44	DEL-AGR	992000	992100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4195391	77.6940287	27.418655	77.6938112
NH-02		153600	153700	NH-44	DEL-AGR	992100	992200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.418655	77.6938112	27.4177614	77.6937075
NH-02		153700	153800	NH-44	DEL-AGR	992200	992300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4177614	77.6937075	27.4168598	77.6936687
NH-02		153800	153900	NH-44	DEL-AGR	992300	992400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4168598	77.6936687	27.4159619	77.6936417
NH-02		153900	154000	NH-44	DEL-AGR	992400	992500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4159619	77.6936417	27.4150518	77.6935891
NH-02		154000	154100	NH-44	DEL-AGR	992500	992600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4150518	77.6935891	27.4141583	77.6935154
NH-02		154100	154200	NH-44	DEL-AGR	992600	992700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4141583	77.6935154	27.413252	77.6935561
NH-02		154200	154300	NH-44	DEL-AGR	992700	992800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.413252	77.6935561	27.4123646	77.6936313
NH-02		154300	154400	NH-44	DEL-AGR	992800	992900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4123646	77.6936313	27.4114581	77.693695
NH-02		154400	154500	NH-44	DEL-AGR	992900	993000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4114581	77.693695	27.4105509	77.6937913
NH-02		154500	154600	NH-44	DEL-AGR	993000	993100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4105509	77.6937913	27.409669	77.6939573
NH-02		154600	154700	NH-44	DEL-AGR	993100	993200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.409669	77.6939573	27.4087937	77.6941931
NH-02		154700	154800	NH-44	DEL-AGR	993200	993300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4087937	77.6941931	27.4079106	77.6944394
NH-02		154800	154900	NH-44	DEL-AGR	993300	993400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4079106	77.6944394	27.4070316	77.6946601
NH-02		154900	155000	NH-44	DEL-AGR	993400	993500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4070316	77.6946601	27.4061333	77.6947493
NH-02		155000	155100	NH-44	DEL-AGR	993500	993600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4061333	77.6947493	27.4052356	77.6948252
NH-02		155100	155200	NH-44	DEL-AGR	993600	993700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4052356	77.6948252	27.4043284	77.6948795
NH-02		155200	155300	NH-44	DEL-AGR	993700	993800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4043284	77.6948795	27.4034323	77.6948063
NH-02		155300	155400	NH-44	DEL-AGR	993800	993900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4034323	77.6948063	27.4025364	77.6946537
NH-02		155400	155500	NH-44	DEL-AGR	993900	994000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4025364	77.6946537	27.4016417	77.694496
NH-02		155500	155600	NH-44	DEL-AGR	994000	994100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4016417	77.694496	27.4007545	77.6943417
NH-02		155600	155700	NH-44	DEL-AGR	994100	994200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.4007545	77.6943417	27.3998606	77.6941963
NH-02		155700	155800	NH-44	DEL-AGR	994200	994300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3998606	77.6941963	27.3989511	77.6940883
NH-02		155800	155900	NH-44	DEL-AGR	994300	994400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3989511	77.6940883	27.3980527	77.6939745
NH-02		155900	156000	NH-44	DEL-AGR	994400	994500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3980527	77.6939745	27.3971818	77.693702
NH-02		156000	156100	NH-44	DEL-AGR	994500	994600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3971818	77.693702	27.3963249	77.6933973
NH-02		156100	156200	NH-44	DEL-AGR	994600	994700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3963249	77.6933973	27.3954615	77.6930893
NH-02		156200	156300	NH-44	DEL-AGR	994700	994800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3954615	77.6930893	27.3946013	77.692783
NH-02		156300	156400	NH-44	DEL-AGR	994800	994900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3946013	77.692783	27.3937336	77.6924729
NH-02		156400	156500	NH-44	DEL-AGR	994900	995000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3937336	77.6924729	27.3928719	77.69217
NH-02		156500	156600	NH-44	DEL-AGR	995000	995100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3928719	77.69217	27.3920098	77.6918613
NH-02		156600	156700	NH-44	DEL-AGR	995100	995200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3920098	77.6918613	27.3911612	77.6915587
NH-02		156700	156800	NH-44	DEL-AGR	995200	995300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3911612	77.6915587	27.3902912	77.6912509
NH-02		156800	156900	NH-44	DEL-AGR	995300	995400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3902912	77.6912509	27.3894248	77.690938
NH-02		156900	157000	NH-44	DEL-AGR	995400	995500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3894248	77.690938	27.3885689	77.6906208
NH-02		157000	157100	NH-44	DEL-AGR	995500	995600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3885689	77.6906208	27.3877034	77.6903316
NH-02		157100	157200	NH-44	DEL-AGR	995600	995700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3877034	77.6903316	27.386815	77.6902289
NH-02		157200	157300	NH-44	DEL-AGR	995700	995800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.386815	77.6902289	27.3859228	77.690293
NH-02		157300	157400	NH-44	DEL-AGR	995800	995900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3859228	77.690293	27.38507	77.6903722
NH-02		157400	157500	NH-44	DEL-AGR	995900	996000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.38507	77.6903722	27.3841079	77.6904345

NH-02		157500	157600	NH-44	DEL-AGR	996000	996100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3841079	77.6904345	27.3832063	77.6905143
NH-02		157600	157700	NH-44	DEL-AGR	996100	996200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3832063	77.6905143	27.3823022	77.6905943
NH-02		157700	157800	NH-44	DEL-AGR	996200	996300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3823022	77.6905943	27.381417	77.6907333
NH-02		157800	157900	NH-44	DEL-AGR	996300	996400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.381417	77.6907333	27.3805375	77.6909354
NH-02		157900	158000	NH-44	DEL-AGR	996400	996500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3805375	77.6909354	27.3796612	77.6912285
NH-02		158000	158100	NH-44	DEL-AGR	996500	996600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3796612	77.6912285	27.3788208	77.6915595
NH-02		158100	158200	NH-44	DEL-AGR	996600	996700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3788208	77.6915595	27.3780271	77.6920426
NH-02		158200	158300	NH-44	DEL-AGR	996700	996800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3780271	77.6920426	27.3773866	77.6927522
NH-02		158300	158400	NH-44	DEL-AGR	996800	996900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3773866	77.6927522	27.3768801	77.6935816
NH-02		158400	158500	NH-44	DEL-AGR	996900	997000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3768801	77.6935816	27.3765091	77.6945153
NH-02		158500	158600	NH-44	DEL-AGR	997000	997100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3765091	77.6945153	27.3761417	77.6954415
NH-02		158600	158700	NH-44	DEL-AGR	997100	997200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3761417	77.6954415	27.3757787	77.6963771
NH-02		158700	158800	NH-44	DEL-AGR	997200	997300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3757787	77.6963771	27.3753738	77.6972657
NH-02		158800	158900	NH-44	DEL-AGR	997300	997400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3753738	77.6972657	27.3749005	77.6981272
NH-02		158900	159000	NH-44	DEL-AGR	997400	997500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3749005	77.6981272	27.3743768	77.6989476
NH-02		159000	159100	NH-44	DEL-AGR	997500	997600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3743768	77.6989476	27.3738415	77.6997724
NH-02		159100	159200	NH-44	DEL-AGR	997600	997700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3738415	77.6997724	27.3733099	77.7005973
NH-02		159200	159300	NH-44	DEL-AGR	997700	997800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3733099	77.7005973	27.3727897	77.7014104
NH-02		159300	159400	NH-44	DEL-AGR	997800	997900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3727897	77.7014104	27.3722542	77.7022273
NH-02		159400	159500	NH-44	DEL-AGR	997900	998000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3722542	77.7022273	27.37164	77.7029733
NH-02		159500	159600	NH-44	DEL-AGR	998000	998100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.37164	77.7029733	27.3709709	77.7036476
NH-02		159600	159700	NH-44	DEL-AGR	998100	998200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3709709	77.7036476	27.3702955	77.7043137
NH-02		159700	159800	NH-44	DEL-AGR	998200	998300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3702955	77.7043137	27.3696911	77.7050684
NH-02		159800	159900	NH-44	DEL-AGR	998300	998400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3696911	77.7050684	27.3691684	77.7058989
NH-02		159900	160000	NH-44	DEL-AGR	998400	998500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3691684	77.7058989	27.3686497	77.7067283
NH-02		160000	160100	NH-44	DEL-AGR	998500	998600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3686497	77.7067283	27.3681282	77.7075527
NH-02		160100	160200	NH-44	DEL-AGR	998600	998700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3681282	77.7075527	27.3676018	77.7083846
NH-02		160200	160300	NH-44	DEL-AGR	998700	998800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3676018	77.7083846	27.3670827	77.7092077
NH-02		160300	160400	NH-44	DEL-AGR	998800	998900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3670827	77.7092077	27.3665586	77.7100352
NH-02		160400	160500	NH-44	DEL-AGR	998900	999000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3665586	77.7100352	27.3660428	77.7108558
NH-02		160500	160600	NH-44	DEL-AGR	999000	999100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3660428	77.7108558	27.3655187	77.7116899
NH-02		160600	160700	NH-44	DEL-AGR	999100	999200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3655187	77.7116899	27.364999	77.7125074
NH-02		160700	160800	NH-44	DEL-AGR	999200	999300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.364999	77.7125074	27.3644742	77.7133377
NH-02		160800	160900	NH-44	DEL-AGR	999300	999400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3644742	77.7133377	27.363959	77.7141613
NH-02		160900	161000	NH-44	DEL-AGR	999400	999500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.363959	77.7141613	27.3634247	77.7149792
NH-02		161000	161100	NH-44	DEL-AGR	999500	999600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3634247	77.7149792	27.3627901	77.7156946
NH-02		161100	161200	NH-44	DEL-AGR	999600	999700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3627901	77.7156946	27.3620998	77.7163456
NH-02		161200	161300	NH-44	DEL-AGR	999700	999800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3620998	77.7163456	27.3613997	77.7170045
NH-02		161300	161400	NH-44	DEL-AGR	999800	999900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3613997	77.7170045	27.3606993	77.7176432
NH-02		161400	161500	NH-44	DEL-AGR	999900	1000000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3606993	77.7176432	27.3599777	77.7182286
NH-02		161500	161600	NH-44	DEL-AGR	1000000	1000100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3599777	77.7182286	27.3592307	77.7188175
NH-02		161600	161700	NH-44	DEL-AGR	1000100	1000200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3592307	77.7188175	27.3584872	77.7193747
NH-02		161700	161800	NH-44	DEL-AGR	1000200	1000300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3584872	77.7193747	27.3577196	77.7199092
NH-02		161800	161900	NH-44	DEL-AGR	1000300	1000400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3577196	77.7199092	27.3569334	77.7204177
NH-02		161900	162000	NH-44	DEL-AGR	1000400	1000500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3569334	77.7204177	27.3561442	77.7209189
NH-02		162000	162100	NH-44	DEL-AGR	1000500	1000600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3561442	77.7209189	27.3553556	77.7214159
NH-02		162100	162200	NH-44	DEL-AGR	1000600	1000700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3553556	77.7214159	27.3545766	77.7219301
NH-02		162200	162300	NH-44	DEL-AGR	1000700	1000800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3545766	77.7219301	27.3538064	77.7224539
NH-02		162300	162400	NH-44	DEL-AGR	1000800	1000900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3538064	77.7224539	27.3530229	77.7229546
NH-02		162400	162500	NH-44	DEL-AGR	1000900	1001000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3530229	77.7229546	27.3522379	77.723453
NH-02		162500	162600	NH-44	DEL-AGR	1001000	1001100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3522379	77.723453	27.3514478	77.7239534
NH-02		162600	162700	NH-44	DEL-AGR	1001100	1001200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3514478	77.7239534	27.3506976	77.7244948
NH-02		162700	162800	NH-44	DEL-AGR	1001200	1001300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3506976	77.7244948	27.350041	77.7252058
NH-02		162800	162900	NH-44	DEL-AGR	1001300	1001400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.350041	77.7252058	27.3494198	77.7259302
NH-02		162900	163000	NH-44	DEL-AGR	1001400	1001500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3494198	77.7259302	27.3487556	77.7266269
NH-02		163000	163100	NH-44	DEL-AGR	1001500	1001600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3487556	77.7266269	27.3480853	77.7272873
NH-02		163100	163200	NH-44	DEL-AGR	1001600	1001700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3480853	77.7272873	27.3474001	77.7279465
NH-02		163200	163300	NH-44	DEL-AGR	1001700	1001800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3474001	77.7279465	27.3467118	77.7286061
NH-02		163300	163400	NH-44	DEL-AGR	1001800	1001900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3467118	77.7286061	27.3460241	77.7292683
NH-02		163400	163500	NH-44	DEL-AGR	1001900	1002000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3460241	77.7292683	27.3453362	77.7299286
NH-02		163500	163600	NH-44	DEL-AGR	1002000	1002100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.34			

NH-02		163600	163700	NH-44	DEL-AGR	1002100	1002200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3446513	77.7305869	27.3439639	77.7312505
NH-02		163700	163800	NH-44	DEL-AGR	1002200	1002300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3439639	77.7312505	27.3432797	77.7319092
NH-02		163800	163900	NH-44	DEL-AGR	1002300	1002400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3432797	77.7319092	27.3425938	77.7325649
NH-02		163900	164000	NH-44	DEL-AGR	1002400	1002500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3425938	77.7325649	27.3493013	77.7261673
NH-02		164000	164100	NH-44	DEL-AGR	1002500	1002600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3493013	77.7261673	27.3486087	77.7268308
NH-02		164100	164200	NH-44	DEL-AGR	1002600	1002700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3486087	77.7268308	27.3479204	77.7274951
NH-02		164200	164300	NH-44	DEL-AGR	1002700	1002800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3479204	77.7274951	27.3472408	77.7281494
NH-02		164300	164400	NH-44	DEL-AGR	1002800	1002900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3472408	77.7281494	27.3465531	77.7288088
NH-02		164400	164500	NH-44	DEL-AGR	1002900	1003000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3465531	77.7288088	27.3458673	77.7294695
NH-02		164500	164600	NH-44	DEL-AGR	1003000	1003100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3458673	77.7294695	27.3451805	77.730128
NH-02		164600	164700	NH-44	DEL-AGR	1003100	1003200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3451805	77.730128	27.3444899	77.7307942
NH-02		164700	164800	NH-44	DEL-AGR	1003200	1003300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3444899	77.7307942	27.343797	77.7314595
NH-02		164800	164900	NH-44	DEL-AGR	1003300	1003400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.343797	77.7314595	27.3431096	77.7321217
NH-02		164900	165000	NH-44	DEL-AGR	1003400	1003500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3431096	77.7321217	27.3424152	77.732789
NH-02		165000	165100	NH-44	DEL-AGR	1003500	1003600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3424152	77.732789	27.3417204	77.7334574
NH-02		165100	165200	NH-44	DEL-AGR	1003600	1003700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3417204	77.7334574	27.341035	77.7341141
NH-02		165200	165300	NH-44	DEL-AGR	1003700	1003800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.341035	77.7341141	27.3403434	77.7347685
NH-02		165300	165400	NH-44	DEL-AGR	1003800	1003900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3403434	77.7347685	27.339654	77.7354142
NH-02		165400	165500	NH-44	DEL-AGR	1003900	1004000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.339654	77.7354142	27.3389469	77.7360496
NH-02		165500	165600	NH-44	DEL-AGR	1004000	1004100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3389469	77.7360496	27.3382284	77.7366759
NH-02		165600	165700	NH-44	DEL-AGR	1004100	1004200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3382284	77.7366759	27.3375394	77.7373377
NH-02		165700	165800	NH-44	DEL-AGR	1004200	1004300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3375394	77.7373377	27.3367112	77.7379886
NH-02		165800	165900	NH-44	DEL-AGR	1004300	1004400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3367112	77.7379886	27.3359884	77.7386023
NH-02		165900	166000	NH-44	DEL-AGR	1004400	1004500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3359884	77.7386023	27.335281	77.7392141
NH-02		166000	166100	NH-44	DEL-AGR	1004500	1004600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.335281	77.7392141	27.3345585	77.7398389
NH-02		166100	166200	NH-44	DEL-AGR	1004600	1004700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3345585	77.7398389	27.3338521	77.7404405
NH-02		166200	166300	NH-44	DEL-AGR	1004700	1004800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3338521	77.7404405	27.3331256	77.7410559
NH-02		166300	166400	NH-44	DEL-AGR	1004800	1004900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3331256	77.7410559	27.3324066	77.7416651
NH-02		166400	166500	NH-44	DEL-AGR	1004900	1005000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3324066	77.7416651	27.3316835	77.7422807
NH-02		166500	166600	NH-44	DEL-AGR	1005000	1005100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3316835	77.7422807	27.3309637	77.7428996
NH-02		166600	166700	NH-44	DEL-AGR	1005100	1005200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3309637	77.7428996	27.3303313	77.7436116
NH-02		166700	166800	NH-44	DEL-AGR	1005200	1005300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3303313	77.7436116	27.3298688	77.7444728
NH-02		166800	166900	NH-44	DEL-AGR	1005300	1005400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3298688	77.7444728	27.3295181	77.7454079
NH-02		166900	167000	NH-44	DEL-AGR	1005400	1005500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3295181	77.7454079	27.3291806	77.7463446
NH-02		167000	167100	NH-44	DEL-AGR	1005500	1005600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3291806	77.7463446	27.3288303	77.7472708
NH-02		167100	167200	NH-44	DEL-AGR	1005600	1005700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3288303	77.7472708	27.3284236	77.7481869
NH-02		167200	167300	NH-44	DEL-AGR	1005700	1005800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3284236	77.7481869	27.3280093	77.7490896
NH-02		167300	167400	NH-44	DEL-AGR	1005800	1005900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3280093	77.7490896	27.327606	77.7499969
NH-02		167400	167500	NH-44	DEL-AGR	1005900	1006000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.327606	77.7499969	27.3272628	77.7509289
NH-02		167500	167600	NH-44	DEL-AGR	1006000	1006100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3272628	77.7509289	27.3269105	77.7518658
NH-02		167600	167700	NH-44	DEL-AGR	1006100	1006200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3269105	77.7518658	27.3265688	77.7527889
NH-02		167700	167800	NH-44	DEL-AGR	1006200	1006300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3265688	77.7527889	27.3261821	77.7537047
NH-02		167800	167900	NH-44	DEL-AGR	1006300	1006400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3261821	77.7537047	27.3257053	77.7545588
NH-02		167900	168000	NH-44	DEL-AGR	1006400	1006500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3257053	77.7545588	27.3252121	77.7554296
NH-02		168000	168100	NH-44	DEL-AGR	1006500	1006600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3252121	77.7554296	27.3247358	77.75628
NH-02		168100	168200	NH-44	DEL-AGR	1006600	1006700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3247358	77.75628	27.3242267	77.7571035
NH-02		168200	168300	NH-44	DEL-AGR	1006700	1006800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3242267	77.7571035	27.3236599	77.7579137
NH-02		168300	168400	NH-44	DEL-AGR	1006800	1006900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3236599	77.7579137	27.3230103	77.7586195
NH-02		168400	168500	NH-44	DEL-AGR	1006900	1007000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3230103	77.7586195	27.3221685	77.7589527
NH-02		168500	168600	NH-44	DEL-AGR	1007000	1007100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3221685	77.7589527	27.3212637	77.7590319
NH-02		168600	168700	NH-44	DEL-AGR	1007100	1007200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3212637	77.7590319	27.3203834	77.7591662
NH-02		168700	168800	NH-44	DEL-AGR	1007200	1007300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3203834	77.7591662	27.319569	77.7595949
NH-02		168800	168900	NH-44	DEL-AGR	1007300	1007400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.319569	77.7595949	27.3188624	77.7602223
NH-02		168900	169000	NH-44	DEL-AGR	1007400	1007500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3188624	77.7602223	27.3181667	77.7608748
NH-02		169000	169100	NH-44	DEL-AGR	1007500	1007600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3181667	77.7608748	27.317558	77.7616183
NH-02		169100	169200	NH-44	DEL-AGR	1007600	1007700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.317558	77.7616183	27.3172407	77.7625499
NH-02		169200	169300	NH-44	DEL-AGR	1007700	1007800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3172407	77.7625499	27.3172924	77.7635613
NH-02		169300	169400	NH-44	DEL-AGR	1007800	1007900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3172924	77.7635613	27.3175121	77.7645467
NH-02		169400	169500	NH-44	DEL-AGR	1007900	1008000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3175121	77.7645467	27.3177341	77.7655196
NH-02		169500	169600	NH-44	DEL-AGR	1008000	1008100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3177341	77.7655196	27.3179055	77.7665295
NH-02		169600	169700	NH-44	DEL-AGR	1008100	1008200												

NH-02		169700	169800	NH-44	DEL-AGR	1008200	1008300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3177102	77.7674952	27.3171999	77.768342
NH-02		169800	169900	NH-44	DEL-AGR	1008300	1008400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3171999	77.768342	27.3166592	77.7691589
NH-02		169900	170000	NH-44	DEL-AGR	1008400	1008500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3166592	77.7691589	27.3161183	77.7699565
NH-02		170000	170100	NH-44	DEL-AGR	1008500	1008600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3161183	77.7699565	27.3155386	77.7707455
NH-02		170100	170200	NH-44	DEL-AGR	1008600	1008700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3155386	77.7707455	27.3149457	77.7715184
NH-02		170200	170300	NH-44	DEL-AGR	1008700	1008800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3149457	77.7715184	27.3143657	77.7722734
NH-02		170300	170400	NH-44	DEL-AGR	1008800	1008900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3143657	77.7722734	27.3137742	77.7730426
NH-02		170400	170500	NH-44	DEL-AGR	1008900	1009000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3137742	77.7730426	27.3131808	77.7738188
NH-02		170500	170600	NH-44	DEL-AGR	1009000	1009100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3131808	77.7738188	27.3126063	77.7745966
NH-02		170600	170700	NH-44	DEL-AGR	1009100	1009200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3126063	77.7745966	27.3120436	77.775396
NH-02		170700	170800	NH-44	DEL-AGR	1009200	1009300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3120436	77.775396	27.3114883	77.776189
NH-02		170800	170900	NH-44	DEL-AGR	1009300	1009400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3114883	77.776189	27.3109471	77.7770119
NH-02		170900	171000	NH-44	DEL-AGR	1009400	1009500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3109471	77.7770119	27.3104321	77.7778369
NH-02		171000	171100	NH-44	DEL-AGR	1009500	1009600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3104321	77.7778369	27.3099215	77.778655
NH-02		171100	171200	NH-44	DEL-AGR	1009600	1009700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3099215	77.778655	27.3093973	77.7794999
NH-02		171200	171300	NH-44	DEL-AGR	1009700	1009800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3093973	77.7794999	27.3088826	77.7803311
NH-02		171300	171400	NH-44	DEL-AGR	1009800	1009900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3088826	77.7803311	27.3083591	77.7811512
NH-02		171400	171500	NH-44	DEL-AGR	1009900	1010000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3083591	77.7811512	27.3078188	77.7819702
NH-02		171500	171600	NH-44	DEL-AGR	1010000	1010100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3078188	77.7819702	27.3072311	77.782737
NH-02		171600	171700	NH-44	DEL-AGR	1010100	1010200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3072311	77.782737	27.3066003	77.7834546
NH-02		171700	171800	NH-44	DEL-AGR	1010200	1010300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3066003	77.7834546	27.3059575	77.7841648
NH-02		171800	171900	NH-44	DEL-AGR	1010300	1010400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3059575	77.7841648	27.305293	77.7848681
NH-02		171900	172000	NH-44	DEL-AGR	1010400	1010500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.305293	77.7848681	27.3045698	77.7854664
NH-02		172000	172100	NH-44	DEL-AGR	1010500	1010600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3045698	77.7854664	27.3037306	77.7858558
NH-02		172100	172200	NH-44	DEL-AGR	1010600	1010700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3037306	77.7858558	27.3028562	77.7860549
NH-02		172200	172300	NH-44	DEL-AGR	1010700	1010800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3028562	77.7860549	27.3019568	77.7862427
NH-02		172300	172400	NH-44	DEL-AGR	1010800	1010900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3019568	77.7862427	27.3010746	77.7864262
NH-02		172400	172500	NH-44	DEL-AGR	1010900	1011000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3010746	77.7864262	27.3002025	77.7867188
NH-02		172500	172600	NH-44	DEL-AGR	1011000	1011100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.3002025	77.7867188	27.2994136	77.7872006
NH-02		172600	172700	NH-44	DEL-AGR	1011100	1011200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2994136	77.7872006	27.2986964	77.7878034
NH-02		172700	172800	NH-44	DEL-AGR	1011200	1011300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2986964	77.7878034	27.2979799	77.7884272
NH-02		172800	172900	NH-44	DEL-AGR	1011300	1011400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2979799	77.7884272	27.2972542	77.7890461
NH-02		172900	173000	NH-44	DEL-AGR	1011400	1011500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2972542	77.7890461	27.2965067	77.7896053
NH-02		173000	173100	NH-44	DEL-AGR	1011500	1011600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2965067	77.7896053	27.2956895	77.7900372
NH-02		173100	173200	NH-44	DEL-AGR	1011600	1011700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2956895	77.7900372	27.2948552	77.7904125
NH-02		173200	173300	NH-44	DEL-AGR	1011700	1011800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2948552	77.7904125	27.2940049	77.7907927
NH-02		173300	173400	NH-44	DEL-AGR	1011800	1011900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2940049	77.7907927	27.2931875	77.7912125
NH-02		173400	173500	NH-44	DEL-AGR	1011900	1012000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2931875	77.7912125	27.2923873	77.7916717
NH-02		173500	173600	NH-44	DEL-AGR	1012000	1012100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2923873	77.7916717	27.2915913	77.7921605
NH-02		173600	173700	NH-44	DEL-AGR	1012100	1012200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2915913	77.7921605	27.290797	77.7926603
NH-02		173700	173800	NH-44	DEL-AGR	1012200	1012300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.290797	77.7926603	27.2900305	77.7931612
NH-02		173800	173900	NH-44	DEL-AGR	1012300	1012400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2900305	77.7931612	27.2892591	77.7937102
NH-02		173900	174000	NH-44	DEL-AGR	1012400	1012500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2892591	77.7937102	27.2885272	77.7942964
NH-02		174000	174100	NH-44	DEL-AGR	1012500	1012600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2885272	77.7942964	27.2878152	77.7949174
NH-02		174100	174200	NH-44	DEL-AGR	1012600	1012700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2878152	77.7949174	27.287099	77.7955461
NH-02		174200	174300	NH-44	DEL-AGR	1012700	1012800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.287099	77.7955461	27.2863821	77.7961724
NH-02		174300	174400	NH-44	DEL-AGR	1012800	1012900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2863821	77.7961724	27.2856593	77.7967895
NH-02		174400	174500	NH-44	DEL-AGR	1012900	1013000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2856593	77.7967895	27.2849398	77.7973855
NH-02		174500	174600	NH-44	DEL-AGR	1013000	1013100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2849398	77.7973855	27.2841723	77.7979285
NH-02		174600	174700	NH-44	DEL-AGR	1013100	1013200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2841723	77.7979285	27.2833991	77.7984272
NH-02		174700	174800	NH-44	DEL-AGR	1013200	1013300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2833991	77.7984272	27.2826041	77.7989327
NH-02		174800	174900	NH-44	DEL-AGR	1013300	1013400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2826041	77.7989327	27.2818203	77.7994428
NH-02		174900	175000	NH-44	DEL-AGR	1013400	1013500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2818203	77.7994428	27.281054	77.7999681
NH-02		175000	175100	NH-44	DEL-AGR	1013500	1013600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.281054	77.7999681	27.2802959	77.8005158
NH-02		175100	175200	NH-44	DEL-AGR	1013600	1013700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2802959	77.8005158	27.2795372	77.801097
NH-02		175200	175300	NH-44	DEL-AGR	1013700	1013800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2795372	77.801097	27.2787952	77.8016741
NH-02		175300	175400	NH-44	DEL-AGR	1013800	1013900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2787952	77.8016741	27.278056	77.8022487
NH-02		175400	175500	NH-44	DEL-AGR	1013900	1014000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.278056	77.8022487	27.2773059	77.8028295
NH-02		175500	175600	NH-44	DEL-AGR	1014000	1014100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2773059	77.8028295	27.276565	77.8034068
NH-02		175600	175700	NH-44	DEL-AGR	1014100	1014200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.276565	77.8034068	27.2758374	77.8039836
NH-02		175700	175800	NH-44	DEL-AGR	1014200	1014300												

NH-02		175800	175900	NH-44	DEL-AGR	1014300	1014400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2750956	77.804585	27.2743673	77.8051955
NH-02		175900	176000	NH-44	DEL-AGR	1014400	1014500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2743673	77.8051955	27.2736523	77.8058047
NH-02		176000	176100	NH-44	DEL-AGR	1014500	1014600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2736523	77.8058047	27.2729301	77.8064034
NH-02		176100	176200	NH-44	DEL-AGR	1014600	1014700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2729301	77.8064034	27.2722011	77.8069957
NH-02		176200	176300	NH-44	DEL-AGR	1014700	1014800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2722011	77.8069957	27.2714529	77.8075996
NH-02		176300	176400	NH-44	DEL-AGR	1014800	1014900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2714529	77.8075996	27.270702	77.8081651
NH-02		176400	176500	NH-44	DEL-AGR	1014900	1015000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.270702	77.8081651	27.2698831	77.80859
NH-02		176500	176600	NH-44	DEL-AGR	1015000	1015100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2698831	77.80859	27.2690094	77.8088343
NH-02		176600	176700	NH-44	DEL-AGR	1015100	1015200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2690094	77.8088343	27.2681275	77.8090638
NH-02		176700	176800	NH-44	DEL-AGR	1015200	1015300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2681275	77.8090638	27.2672398	77.8092896
NH-02		176800	176900	NH-44	DEL-AGR	1015300	1015400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2672398	77.8092896	27.2663645	77.8095224
NH-02		176900	177000	NH-44	DEL-AGR	1015400	1015500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2663645	77.8095224	27.2655203	77.8098677
NH-02		177000	177100	NH-44	DEL-AGR	1015500	1015600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2655203	77.8098677	27.2647651	77.8104245
NH-02		177100	177200	NH-44	DEL-AGR	1015600	1015700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2647651	77.8104245	27.2641394	77.8111425
NH-02		177200	177300	NH-44	DEL-AGR	1015700	1015800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2641394	77.8111425	27.2635759	77.8119313
NH-02		177300	177400	NH-44	DEL-AGR	1015800	1015900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2635759	77.8119313	27.2631215	77.8128008
NH-02		177400	177500	NH-44	DEL-AGR	1015900	1016000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2631215	77.8128008	27.262715	77.8137111
NH-02		177500	177600	NH-44	DEL-AGR	1016000	1016100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.262715	77.8137111	27.2622199	77.8145574
NH-02		177600	177700	NH-44	DEL-AGR	1016100	1016200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2622199	77.8145574	27.2615533	77.8152316
NH-02		177700	177800	NH-44	DEL-AGR	1016200	1016300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2615533	77.8152316	27.2607957	77.8157912
NH-02		177800	177900	NH-44	DEL-AGR	1016300	1016400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2607957	77.8157912	27.2600088	77.8163255
NH-02		177900	178000	NH-44	DEL-AGR	1016400	1016500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2600088	77.8163255	27.2592402	77.8168589
NH-02		178000	178100	NH-44	DEL-AGR	1016500	1016600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2592402	77.8168589	27.2584839	77.817389
NH-02		178100	178200	NH-44	DEL-AGR	1016600	1016700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2584839	77.817389	27.2577122	77.8179333
NH-02		178200	178300	NH-44	DEL-AGR	1016700	1016800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2577122	77.8179333	27.2569534	77.8184668
NH-02		178300	178400	NH-44	DEL-AGR	1016800	1016900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2569534	77.8184668	27.2561883	77.8190221
NH-02		178400	178500	NH-44	DEL-AGR	1016900	1017000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2561883	77.8190221	27.2554483	77.8196126
NH-02		178500	178600	NH-44	DEL-AGR	1017000	1017100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2554483	77.8196126	27.2547197	77.8202013
NH-02		178600	178700	NH-44	DEL-AGR	1017100	1017200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2547197	77.8202013	27.2539988	77.8208122
NH-02		178700	178800	NH-44	DEL-AGR	1017200	1017300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2539988	77.8208122	27.2532656	77.8214123
NH-02		178800	178900	NH-44	DEL-AGR	1017300	1017400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2532656	77.8214123	27.2525229	77.8219736
NH-02		178900	179000	NH-44	DEL-AGR	1017400	1017500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2525229	77.8219736	27.251722	77.8224693
NH-02		179000	179100	NH-44	DEL-AGR	1017500	1017600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.251722	77.8224693	27.2508979	77.8228539
NH-02		179100	179200	NH-44	DEL-AGR	1017600	1017700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2508979	77.8228539	27.2500694	77.8233008
NH-02		179200	179300	NH-44	DEL-AGR	1017700	1017800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2500694	77.8233008	27.2492788	77.8237607
NH-02		179300	179400	NH-44	DEL-AGR	1017800	1017900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2492788	77.8237607	27.2484737	77.8242282
NH-02		179400	179500	NH-44	DEL-AGR	1017900	1018000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2484737	77.8242282	27.247671	77.8246983
NH-02		179500	179600	NH-44	DEL-AGR	1018000	1018100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.247671	77.8246983	27.2469424	77.8252823
NH-02		179600	179700	NH-44	DEL-AGR	1018100	1018200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2469424	77.8252823	27.2463863	77.8260687
NH-02		179700	179800	NH-44	DEL-AGR	1018200	1018300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2463863	77.8260687	27.2459259	77.8269419
NH-02		179800	179900	NH-44	DEL-AGR	1018300	1018400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2459259	77.8269419	27.245423	77.8277844
NH-02		179900	180000	NH-44	DEL-AGR	1018400	1018500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.245423	77.8277844	27.2448006	77.8285342
NH-02		180000	180100	NH-44	DEL-AGR	1018500	1018600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2448006	77.8285342	27.2441404	77.8292292
NH-02		180100	180200	NH-44	DEL-AGR	1018600	1018700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2441404	77.8292292	27.2434845	77.8299334
NH-02		180200	180300	NH-44	DEL-AGR	1018700	1018800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2434845	77.8299334	27.2428523	77.8306498
NH-02		180300	180400	NH-44	DEL-AGR	1018800	1018900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2428523	77.8306498	27.2422201	77.8313682
NH-02		180400	180500	NH-44	DEL-AGR	1018900	1019000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2422201	77.8313682	27.2415878	77.8320882
NH-02		180500	180600	NH-44	DEL-AGR	1019000	1019100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2415878	77.8320882	27.2410004	77.8328551
NH-02		180600	180700	NH-44	DEL-AGR	1019100	1019200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2410004	77.8328551	27.2405427	77.8337265
NH-02		180700	180800	NH-44	DEL-AGR	1019200	1019300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2405427	77.8337265	27.2402555	77.8346777
NH-02		180800	180900	NH-44	DEL-AGR	1019300	1019400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2402555	77.8346777	27.2400789	77.8356752
NH-02		180900	181000	NH-44	DEL-AGR	1019400	1019500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2400789	77.8356752	27.2370279	77.8456368
NH-02		181000	181100	NH-44	DEL-AGR	1019500	1019600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2370279	77.8456368	27.2367401	77.8466042
NH-02		181100	181200	NH-44	DEL-AGR	1019600	1019700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2367401	77.8466042	27.2364852	77.8475694
NH-02		181200	181300	NH-44	DEL-AGR	1019700	1019800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2364852	77.8475694	27.2362584	77.8485612
NH-02		181300	181400	NH-44	DEL-AGR	1019800	1019900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2362584	77.8485612	27.2360636	77.8495426
NH-02		181400	181500	NH-44	DEL-AGR	1019900	1020000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2360636	77.8495426	27.2358736	77.8505314
NH-02		181500	181600	NH-44	DEL-AGR	1020000	1020100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2358736	77.8505314	27.2356833	77.8515275
NH-02		181600	181700	NH-44	DEL-AGR	1020100	1020200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2356833	77.8515275	27.2355029	77.8525199
NH-02		181700	181800	NH-44	DEL-AGR	1020200	1020300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2355029	77.8525199	27.2354051	77.8535192
NH-02		181800	181900	NH-44	DEL-AGR	1020300	10204												

NH-02		181900	182000	NH-44	DEL-AGR	1020400	1020500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2353269	77.8545327	27.2352376	77.8555216
NH-02		182000	182100	NH-44	DEL-AGR	1020500	1020600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2352376	77.8555216	27.2351022	77.8565284
NH-02		182100	182200	NH-44	DEL-AGR	1020600	1020700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2351022	77.8565284	27.2349591	77.8575285
NH-02		182200	182300	NH-44	DEL-AGR	1020700	1020800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2349591	77.8575285	27.2348159	77.8585223
NH-02		182300	182400	NH-44	DEL-AGR	1020800	1020900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2348159	77.8585223	27.2346733	77.8595291
NH-02		182400	182500	NH-44	DEL-AGR	1020900	1021000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2346733	77.8595291	27.234531	77.8605282
NH-02		182500	182600	NH-44	DEL-AGR	1021000	1021100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.234531	77.8605282	27.2343942	77.8615298
NH-02		182600	182700	NH-44	DEL-AGR	1021100	1021200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2343942	77.8615298	27.2343689	77.8625471
NH-02		182700	182800	NH-44	DEL-AGR	1021200	1021300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2343689	77.8625471	27.2345297	77.8635305
NH-02		182800	182900	NH-44	DEL-AGR	1021300	1021400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2345297	77.8635305	27.2348079	77.8644917
NH-02		182900	183000	NH-44	DEL-AGR	1021400	1021500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2348079	77.8644917	27.2351039	77.8654582
NH-02		183000	183100	NH-44	DEL-AGR	1021500	1021600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2351039	77.8654582	27.2353222	77.866435
NH-02		183100	183200	NH-44	DEL-AGR	1021600	1021700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2353222	77.866435	27.235355	77.8674389
NH-02		183200	183300	NH-44	DEL-AGR	1021700	1021800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.235355	77.8674389	27.2352495	77.86845
NH-02		183300	183400	NH-44	DEL-AGR	1021800	1021900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2352495	77.86845	27.2350666	77.86944
NH-02		183400	183500	NH-44	DEL-AGR	1021900	1022000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2350666	77.86944	27.2349141	77.8704371
NH-02		183500	183600	NH-44	DEL-AGR	1022000	1022100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2349141	77.8704371	27.2347654	77.8714462
NH-02		183600	183700	NH-44	DEL-AGR	1022100	1022200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2347654	77.8714462	27.2346193	77.8724281
NH-02		183700	183800	NH-44	DEL-AGR	1022200	1022300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2346193	77.8724281	27.2344707	77.8734413
NH-02		183800	183900	NH-44	DEL-AGR	1022300	1022400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2344707	77.8734413	27.2343308	77.8744432
NH-02		183900	184000	NH-44	DEL-AGR	1022400	1022500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2343308	77.8744432	27.2342281	77.8754481
NH-02		184000	184100	NH-44	DEL-AGR	1022500	1022600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2342281	77.8754481	27.234128	77.8764447
NH-02		184100	184200	NH-44	DEL-AGR	1022600	1022700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.234128	77.8764447	27.233944	77.8774336
NH-02		184200	184300	NH-44	DEL-AGR	1022700	1022800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.233944	77.8774336	27.2337499	77.8784152
NH-02		184300	184400	NH-44	DEL-AGR	1022800	1022900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2337499	77.8784152	27.2335569	77.8794096
NH-02		184400	184500	NH-44	DEL-AGR	1022900	1023000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2335569	77.8794096	27.2333622	77.8804127
NH-02		184500	184600	NH-44	DEL-AGR	1023000	1023100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2333622	77.8804127	27.2331593	77.8813953
NH-02		184600	184700	NH-44	DEL-AGR	1023100	1023200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2331593	77.8813953	27.232932	77.8823674
NH-02		184700	184800	NH-44	DEL-AGR	1023200	1023300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.232932	77.8823674	27.2326807	77.883352
NH-02		184800	184900	NH-44	DEL-AGR	1023300	1023400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2326807	77.883352	27.2324144	77.8843016
NH-02		184900	185000	NH-44	DEL-AGR	1023400	1023500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2324144	77.8843016	27.2321118	77.8852842
NH-02		185000	185100	NH-44	DEL-AGR	1023500	1023600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2321118	77.8852842	27.231794	77.8862454
NH-02		185100	185200	NH-44	DEL-AGR	1023600	1023700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.231794	77.8862454	27.2314736	77.8871825
NH-02		185200	185300	NH-44	DEL-AGR	1023700	1023800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2314736	77.8871825	27.2311478	77.888141
NH-02		185300	185400	NH-44	DEL-AGR	1023800	1023900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2311478	77.888141	27.2308264	77.8890883
NH-02		185400	185500	NH-44	DEL-AGR	1023900	1024000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2308264	77.8890883	27.230505	77.8900173
NH-02		185500	185600	NH-44	DEL-AGR	1024000	1024100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.230505	77.8900173	27.2301533	77.8909571
NH-02		185600	185700	NH-44	DEL-AGR	1024100	1024200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2301533	77.8909571	27.2297741	77.8918771
NH-02		185700	185800	NH-44	DEL-AGR	1024200	1024300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2297741	77.8918771	27.2293832	77.8927987
NH-02		185800	185900	NH-44	DEL-AGR	1024300	1024400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2293832	77.8927987	27.2289967	77.8937225
NH-02		185900	186000	NH-44	DEL-AGR	1024400	1024500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2289967	77.8937225	27.2286182	77.8946271
NH-02		186000	186100	NH-44	DEL-AGR	1024500	1024600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2286182	77.8946271	27.2282332	77.8955485
NH-02		186100	186200	NH-44	DEL-AGR	1024600	1024700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2282332	77.8955485	27.2278513	77.8964719
NH-02		186200	186300	NH-44	DEL-AGR	1024700	1024800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2278513	77.8964719	27.2274726	77.8973793
NH-02		186300	186400	NH-44	DEL-AGR	1024800	1024900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2274726	77.8973793	27.227103	77.898321
NH-02		186400	186500	NH-44	DEL-AGR	1024900	1025000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.227103	77.898321	27.2267744	77.8992513
NH-02		186500	186600	NH-44	DEL-AGR	1025000	1025100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2267744	77.8992513	27.2264637	77.900208
NH-02		186600	186700	NH-44	DEL-AGR	1025100	1025200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2264637	77.900208	27.2261506	77.9011682
NH-02		186700	186800	NH-44	DEL-AGR	1025200	1025300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2261506	77.9011682	27.2258048	77.9020975
NH-02		186800	186900	NH-44	DEL-AGR	1025300	1025400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2258048	77.9020975	27.2254481	77.9030297
NH-02		186900	187000	NH-44	DEL-AGR	1025400	1025500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2254481	77.9030297	27.2250946	77.9039604
NH-02		187000	187100	NH-44	DEL-AGR	1025500	1025600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2250946	77.9039604	27.2247413	77.9048913
NH-02		187100	187200	NH-44	DEL-AGR	1025600	1025700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2247413	77.9048913	27.2243869	77.9058164
NH-02		187200	187300	NH-44	DEL-AGR	1025700	1025800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2243869	77.9058164	27.2240367	77.906738
NH-02		187300	187400	NH-44	DEL-AGR	1025800	1025900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2240367	77.906738	27.2236838	77.9076841
NH-02		187400	187500	NH-44	DEL-AGR	1025900	1026000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2236838	77.9076841	27.223376	77.9086367
NH-02		187500	187600	NH-44	DEL-AGR	1026000	1026100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.223376	77.9086367	27.2231079	77.909612
NH-02		187600	187700	NH-44	DEL-AGR	1026100	1026200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2231079	77.909612	27.2228845	77.9105895
NH-02		187700	187800	NH-44	DEL-AGR	1026200	1026300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2228845	77.9105895	27.2227048	77.911572
NH-02		187800	187900	NH-44	DEL-AGR	1026300	1026400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2227048	77.911572	27.2225238	77.9125277
NH-02		187900	188000	NH-44	DEL-AGR	1026400	1026500	Increasing	L2		0.								

NH-02		188000	188100	NH-44	DEL-AGR	1026500	1026600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2223313	77.9135583	27.2221078	77.9145287
NH-02		188100	188200	NH-44	DEL-AGR	1026600	1026700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2221078	77.9145287	27.2218651	77.9155199
NH-02		188200	188300	NH-44	DEL-AGR	1026700	1026800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2218651	77.9155199	27.2216263	77.9164924
NH-02		188300	188400	NH-44	DEL-AGR	1026800	1026900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2216263	77.9164924	27.2214361	77.9174614
NH-02		188400	188500	NH-44	DEL-AGR	1026900	1027000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2214361	77.9174614	27.2213185	77.9184738
NH-02		188500	188600	NH-44	DEL-AGR	1027000	1027100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2213185	77.9184738	27.2212568	77.9194963
NH-02		188600	188700	NH-44	DEL-AGR	1027100	1027200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2212568	77.9194963	27.2212073	77.9205057
NH-02		188700	188800	NH-44	DEL-AGR	1027200	1027300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2212073	77.9205057	27.2211581	77.9215074
NH-02		188800	188900	NH-44	DEL-AGR	1027300	1027400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2211581	77.9215074	27.2211035	77.9225143
NH-02		188900	189000	NH-44	DEL-AGR	1027400	1027500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2211035	77.9225143	27.221054	77.923538
NH-02		189000	189100	NH-44	DEL-AGR	1027500	1027600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.221054	77.923538	27.2210335	77.9245463
NH-02		189100	189200	NH-44	DEL-AGR	1027600	1027700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2210335	77.9245463	27.2210285	77.9255637
NH-02		189200	189300	NH-44	DEL-AGR	1027700	1027800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2210285	77.9255637	27.2209786	77.926567
NH-02		189300	189400	NH-44	DEL-AGR	1027800	1027900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2209786	77.926567	27.2208737	77.9275763
NH-02		189400	189500	NH-44	DEL-AGR	1027900	1028000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2208737	77.9275763	27.2207401	77.9285735
NH-02		189500	189600	NH-44	DEL-AGR	1028000	1028100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2207401	77.9285735	27.2205868	77.9295832
NH-02		189600	189700	NH-44	DEL-AGR	1028100	1028200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2205868	77.9295832	27.2204106	77.9305795
NH-02		189700	189800	NH-44	DEL-AGR	1028200	1028300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2204106	77.9305795	27.2202093	77.9315649
NH-02		189800	189900	NH-44	DEL-AGR	1028300	1028400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2202093	77.9315649	27.2200062	77.9325495
NH-02		189900	190000	NH-44	DEL-AGR	1028400	1028500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2200062	77.9325495	27.2197688	77.9335383
NH-02		190000	190100	NH-44	DEL-AGR	1028500	1028600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2197688	77.9335383	27.2194856	77.9344871
NH-02		190100	190200	NH-44	DEL-AGR	1028600	1028700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2194856	77.9344871	27.2191408	77.9354131
NH-02		190200	190300	NH-44	DEL-AGR	1028700	1028800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2191408	77.9354131	27.2187412	77.9363426
NH-02		190300	190400	NH-44	DEL-AGR	1028800	1028900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2187412	77.9363426	27.2183421	77.9372412
NH-02		190400	190500	NH-44	DEL-AGR	1028900	1029000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2183421	77.9372412	27.2179371	77.9381527
NH-02		190500	190600	NH-44	DEL-AGR	1029000	1029100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2179371	77.9381527	27.2176287	77.9390918
NH-02		190600	190700	NH-44	DEL-AGR	1029100	1029200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2176287	77.9390918	27.217539	77.9400933
NH-02		190700	190800	NH-44	DEL-AGR	1029200	1029300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.217539	77.9400933	27.2175758	77.9411032
NH-02		190800	190900	NH-44	DEL-AGR	1029300	1029400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2175758	77.9411032	27.217586	77.9421253
NH-02		190900	191000	NH-44	DEL-AGR	1029400	1029500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.217586	77.9421253	27.2175644	77.9431444
NH-02		191000	191100	NH-44	DEL-AGR	1029500	1029600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2175644	77.9431444	27.217524	77.9441583
NH-02		191100	191200	NH-44	DEL-AGR	1029600	1029700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.217524	77.9441583	27.21746	77.9451589
NH-02		191200	191300	NH-44	DEL-AGR	1029700	1029800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.21746	77.9451589	27.2173032	77.9461605
NH-02		191300	191400	NH-44	DEL-AGR	1029800	1029900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2173032	77.9461605	27.2170578	77.9471262
NH-02		191400	191500	NH-44	DEL-AGR	1029900	1030000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2170578	77.9471262	27.216715	77.9480705
NH-02		191500	191600	NH-44	DEL-AGR	1030000	1030100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.216715	77.9480705	27.2163241	77.9489804
NH-02		191600	191700	NH-44	DEL-AGR	1030100	1030200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2163241	77.9489804	27.2159308	77.9498967
NH-02		191700	191800	NH-44	DEL-AGR	1030200	1030300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2159308	77.9498967	27.215554	77.9508391
NH-02		191800	191900	NH-44	DEL-AGR	1030300	1030400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.215554	77.9508391	27.2152062	77.9518358
NH-02		191900	192000	NH-44	DEL-AGR	1030400	1030500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2152062	77.9518358	27.2150284	77.9528096
NH-02		192000	192100	NH-44	DEL-AGR	1030500	1030600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2150284	77.9528096	27.2148939	77.9538192
NH-02		192100	192200	NH-44	DEL-AGR	1030600	1030700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2148939	77.9538192	27.2146611	77.954786
NH-02		192200	192300	NH-44	DEL-AGR	1030700	1030800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2146611	77.954786	27.2142338	77.9556765
NH-02		192300	192400	NH-44	DEL-AGR	1030800	1030900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2142338	77.9556765	27.2137359	77.9565278
NH-02		192400	192500	NH-44	DEL-AGR	1030900	1031000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2137359	77.9565278	27.2132418	77.9573768
NH-02		192500	192600	NH-44	DEL-AGR	1031000	1031100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2132418	77.9573768	27.2128117	77.9582691
NH-02		192600	192700	NH-44	DEL-AGR	1031100	1031200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2128117	77.9582691	27.2124162	77.9591721
NH-02		192700	192800	NH-44	DEL-AGR	1031200	1031300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2124162	77.9591721	27.212016	77.960089
NH-02		192800	192900	NH-44	DEL-AGR	1031300	1031400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.212016	77.960089	27.21162	77.960995
NH-02		192900	193000	NH-44	DEL-AGR	1031400	1031500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.21162	77.960995	27.2112199	77.9619067
NH-02		193000	193100	NH-44	DEL-AGR	1031500	1031600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2112199	77.9619067	27.2108286	77.9628164
NH-02		193100	193200	NH-44	DEL-AGR	1031600	1031700	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2108286	77.9628164	27.2104355	77.9637265
NH-02		193200	193300	NH-44	DEL-AGR	1031700	1031800	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2104355	77.9637265	27.2100623	77.9646342
NH-02		193300	193400	NH-44	DEL-AGR	1031800	1031900	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2100623	77.9646342	27.2100038	77.9656342
NH-02		193400	193500	NH-44	DEL-AGR	1031900	1032000	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2100038	77.9656342	27.2102232	77.9666515
NH-02		193500	193600	NH-44	DEL-AGR	1032000	1032100	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2102232	77.9666515	27.2104571	77.9678072
NH-02		193600	193700	NH-44	DEL-AGR	1032100	1032200	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2104571	77.9678072	27.2106556	77.9687893
NH-02		193700	193800	NH-44	DEL-AGR	1032200	1032300	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2106556	77.9687893	27.2108585	77.969764
NH-02		193800	193900	NH-44	DEL-AGR	1032300	1032400	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2108585	77.969764	27.2109896	77.9707665
NH-02		193900	194000	NH-44	DEL-AGR	1032400	1032500	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.2109896	77.9707665	27.2108912	77.9717758
NH-02		194000	194100	NH-44	DEL-AGR	1032500	1032600	Increasing	L2		0.00	0.00	0.00	0	17-03-2022	27.21089			

NH-02	194100	194200	NH-44	DEL-AGR	1032600	1032700	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2106346	77.9727405	27.2103597	77.9737016
NH-02	194200	194300	NH-44	DEL-AGR	1032700	1032800	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2103597	77.9737016	27.2100754	77.9746701
NH-02	194300	194400	NH-44	DEL-AGR	1032800	1032900	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2100754	77.9746701	27.2098055	77.9756212
NH-02	194400	194500	NH-44	DEL-AGR	1032900	1033000	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2098055	77.9756212	27.2096228	77.9766206
NH-02	194500	194600	NH-44	DEL-AGR	1033000	1033100	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2096228	77.9766206	27.2095598	77.9776401
NH-02	194600	194700	NH-44	DEL-AGR	1033100	1033200	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2095598	77.9776401	27.2095987	77.9786513
NH-02	194700	194800	NH-44	DEL-AGR	1033200	1033300	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2095987	77.9786513	27.2096837	77.9796613
NH-02	194800	194900	NH-44	DEL-AGR	1033300	1033400	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2096837	77.9796613	27.2097849	77.9806592
NH-02	194900	195000	NH-44	DEL-AGR	1033400	1033500	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2097849	77.9806592	27.209893	77.9816638
NH-02	195000	195100	NH-44	DEL-AGR	1033500	1033600	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.209893	77.9816638	27.2099898	77.9826692
NH-02	195100	195200	NH-44	DEL-AGR	1033600	1033700	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2099898	77.9826692	27.2100854	77.9836651
NH-02	195200	195300	NH-44	DEL-AGR	1033700	1033800	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2100854	77.9836651	27.210181	77.9846763
NH-02	195300	195400	NH-44	DEL-AGR	1033800	1033900	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.210181	77.9846763	27.2102836	77.9856973
NH-02	195400	195500	NH-44	DEL-AGR	1033900	1034000	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2102836	77.9856973	27.210385	77.986691
NH-02	195500	195600	NH-44	DEL-AGR	1034000	1034100	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.210385	77.986691	27.2104831	77.9876919
NH-02	195600	195700	NH-44	DEL-AGR	1034100	1034200	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2104831	77.9876919	27.2105847	77.9887076
NH-02	195700	195800	NH-44	DEL-AGR	1034200	1034300	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2105847	77.9887076	27.2106838	77.9897133
NH-02	195800	195900	NH-44	DEL-AGR	1034300	1034400	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2106838	77.9897133	27.2107795	77.990718
NH-02	195900	196000	NH-44	DEL-AGR	1034400	1034500	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2107795	77.990718	27.2108754	77.9917182
NH-02	196000	196100	NH-44	DEL-AGR	1034500	1034600	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2108754	77.9917182	27.2109553	77.9927308
NH-02	196100	196200	NH-44	DEL-AGR	1034600	1034700	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2109553	77.9927308	27.2110017	77.9937456
NH-02	196200	196300	NH-44	DEL-AGR	1034700	1034800	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2110017	77.9937456	27.2110457	77.9947591
NH-02	196300	196400	NH-44	DEL-AGR	1034800	1034900	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2110457	77.9947591	27.2111013	77.9957654
NH-02	196400	196500	NH-44	DEL-AGR	1034900	1035000	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2111013	77.9957654	27.2112016	77.9967566
NH-02	196500	196600	NH-44	DEL-AGR	1035000	1035100	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2112016	77.9967566	27.2113184	77.9977765
NH-02	196600	196700	NH-44	DEL-AGR	1035100	1035200	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2113184	77.9977765	27.2114396	77.9987702
NH-02	196700	196800	NH-44	DEL-AGR	1035200	1035300	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2114396	77.9987702	27.2115567	77.999775
NH-02	196800	196900	NH-44	DEL-AGR	1035300	1035400	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2115567	77.999775	27.2116656	78.000782
NH-02	196900	197000	NH-44	DEL-AGR	1035400	1035500	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2116656	78.000782	27.2117085	78.0017909
NH-02	197000	197100	NH-44	DEL-AGR	1035500	1035600	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2117085	78.0017909	27.2117676	78.0028011
NH-02	197100	197200	NH-44	DEL-AGR	1035600	1035700	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2117676	78.0028011	27.2114687	78.0037781
NH-02	197200	197300	NH-44	DEL-AGR	1035700	1035800	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2114687	78.0037781	27.2111178	78.0047254
NH-02	197300	197400	NH-44	DEL-AGR	1035800	1035900	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2111178	78.0047254	27.2107543	78.0056474
NH-02	197400	197500	NH-44	DEL-AGR	1035900	1036000	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2107543	78.0056474	27.2103926	78.0065705
NH-02	197500	197600	NH-44	DEL-AGR	1036000	1036100	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2103926	78.0065705	27.2100252	78.0075093
NH-02	197600	197700	NH-44	DEL-AGR	1036100	1036200	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2100252	78.0075093	27.2096768	78.0084342
NH-02	197700	197800	NH-44	DEL-AGR	1036200	1036300	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2096768	78.0084342	27.2093564	78.0093763
NH-02	197800	197900	NH-44	DEL-AGR	1036300	1036400	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2093564	78.0093763	27.2090652	78.0103582
NH-02	197900	198000	NH-44	DEL-AGR	1036400	1036500	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2090652	78.0103582	27.2088602	78.0113443
NH-02	198000	198100	NH-44	DEL-AGR	1036500	1036600	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2088602	78.0113443	27.208812	78.0123439
NH-02	198100	198200	NH-44	DEL-AGR	1036600	1036700	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.208812	78.0123439	27.2087884	78.0133573
NH-02	198200	198300	NH-44	DEL-AGR	1036700	1036800	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2087884	78.0133573	27.2087643	78.0143722
NH-02	198300	198400	NH-44	DEL-AGR	1036800	1036900	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2087643	78.0143722	27.2087354	78.0153873
NH-02	198400	198500	NH-44	DEL-AGR	1036900	1037000	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2087354	78.0153873	27.2087099	78.0163998
NH-02	198500	198600	NH-44	DEL-AGR	1037000	1037100	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2087099	78.0163998	27.2086839	78.0174168
NH-02	198600	198700	NH-44	DEL-AGR	1037100	1037200	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2086839	78.0174168	27.2086593	78.0184325
NH-02	198700	198800	NH-44	DEL-AGR	1037200	1037300	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2086593	78.0184325	27.2086235	78.0194585
NH-02	198800	198900	NH-44	DEL-AGR	1037300	1037400	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2086235	78.0194585	27.2085401	78.0204712
NH-02	198900	199000	NH-44	DEL-AGR	1037400	1037500	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2085401	78.0204712	27.2084207	78.0214706
NH-02	199000	199100	NH-44	DEL-AGR	1037500	1037600	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2084207	78.0214706	27.2082704	78.0224775
NH-02	199100	199200	NH-44	DEL-AGR	1037600	1037700	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2082704	78.0224775	27.2081242	78.0234691
NH-02	199200	199300	NH-44	DEL-AGR	1037700	1037800	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2081242	78.0234691	27.20797	78.0244627
NH-02	199300	199400	NH-44	DEL-AGR	1037800	1037900	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.20797	78.0244627	27.2078227	78.0254685
NH-02	199400	199500	NH-44	DEL-AGR	1037900	1038000	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2078227	78.0254685	27.2076705	78.0264629
NH-02	199500	199600	NH-44	DEL-AGR	1038000	1038100	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2076705	78.0264629	27.2075168	78.0274599
NH-02	199600	199700	NH-44	DEL-AGR	1038100	1038200	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2075168	78.0274599	27.2073378	78.0284656
NH-02	199700	199800	NH-44	DEL-AGR	1038200	1038300	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2073378	78.0284656	27.207084	78.029437
NH-02	199800	199900	NH-44	DEL-AGR	1038300	1038400	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.207084	78.029437	27.206774	78.030387
NH-02	199900	200000	NH-44	DEL-AGR	1038400	1038500	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.206774	78.030387	27.2064345	78.0313216
NH-02	200000	200100	NH-44	DEL-AGR	1038500	1038600	Increasing	L2	0.00	0.00	0.00	0	17-03-2022	27.2064345	78.0313216	27.206111	78.0322547
NH-02	94+000	94+100	NH-19	HOD-AGR	932+500	932+600	Increasing	L3	0.62	0.86	1.47	33	17-03-2022	27.85416266	77.40393353	27.85349385	77.40463014

NH-02	94+100	94+200	NH-19	HOD-AGR	932+600	932+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8534938	77.4046301	27.8528437	77.4053302
NH-02	94+200	94+300	NH-19	HOD-AGR	932+700	932+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8528437	77.4053302	27.8521832	77.4060184
NH-02	94+300	94+400	NH-19	HOD-AGR	932+800	932+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8521832	77.4060184	27.8514492	77.4066166
NH-02	94+400	94+500	NH-19	HOD-AGR	932+900	933+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8514492	77.4066166	27.8507031	77.4071847
NH-02	94+500	94+600	NH-19	HOD-AGR	933+000	933+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8507031	77.4071847	27.8499413	77.4077389
NH-02	94+600	94+700	NH-19	HOD-AGR	933+100	933+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8499413	77.4077389	27.8491894	77.4082998
NH-02	94+700	94+800	NH-19	HOD-AGR	933+200	933+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8491894	77.4082998	27.8484368	77.4088636
NH-02	94+800	94+900	NH-19	HOD-AGR	933+300	933+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8484368	77.4088636	27.8476815	77.4094199
NH-02	94+900	95+000	NH-19	HOD-AGR	933+400	933+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8476815	77.4094199	27.8469166	77.4099868
NH-02	95+000	95+100	NH-19	HOD-AGR	933+500	933+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8469166	77.4099868	27.8461748	77.410537
NH-02	95+100	95+200	NH-19	HOD-AGR	933+600	933+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8461748	77.410537	27.8454167	77.4111016
NH-02	95+200	95+300	NH-19	HOD-AGR	933+700	933+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8454167	77.4111016	27.8446263	77.4116121
NH-02	95+300	95+400	NH-19	HOD-AGR	933+800	933+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8446263	77.4116121	27.8437834	77.4119805
NH-02	95+400	95+500	NH-19	HOD-AGR	933+900	934+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8437834	77.4119805	27.8429679	77.4124111
NH-02	95+500	95+600	NH-19	HOD-AGR	934+000	934+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8429679	77.4124111	27.8421242	77.4127874
NH-02	95+600	95+700	NH-19	HOD-AGR	934+100	934+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8421242	77.4127874	27.8412799	77.4131533
NH-02	95+700	95+800	NH-19	HOD-AGR	934+200	934+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8412799	77.4131533	27.8404414	77.4135258
NH-02	95+800	95+900	NH-19	HOD-AGR	934+300	934+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8404414	77.4135258	27.839608	77.4138871
NH-02	95+900	96+000	NH-19	HOD-AGR	934+400	934+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.839608	77.4138871	27.8387566	77.4142696
NH-02	96+000	96+100	NH-19	HOD-AGR	934+500	934+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8387566	77.4142696	27.8379488	77.4147208
NH-02	96+100	96+200	NH-19	HOD-AGR	934+600	934+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8379488	77.4147208	27.8371692	77.4152431
NH-02	96+200	96+300	NH-19	HOD-AGR	934+700	934+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8371692	77.4152431	27.8363985	77.4157588
NH-02	96+300	96+400	NH-19	HOD-AGR	934+800	934+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8363985	77.4157588	27.8356191	77.4162919
NH-02	96+400	96+500	NH-19	HOD-AGR	934+900	935+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8356191	77.4162919	27.8348547	77.4168108
NH-02	96+500	96+600	NH-19	HOD-AGR	935+000	935+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8348547	77.4168108	27.834074	77.4173449
NH-02	96+600	96+700	NH-19	HOD-AGR	935+100	935+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.834074	77.4173449	27.8333086	77.4178653
NH-02	96+700	96+800	NH-19	HOD-AGR	935+200	935+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8333086	77.4178653	27.8325317	77.41839
NH-02	96+800	96+900	NH-19	HOD-AGR	935+300	935+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8325317	77.41839	27.831755	77.4189154
NH-02	96+900	97+000	NH-19	HOD-AGR	935+400	935+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.831755	77.4189154	27.8309773	77.4194463
NH-02	97+000	97+100	NH-19	HOD-AGR	935+500	935+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8309773	77.4194463	27.8302053	77.4199704
NH-02	97+100	97+200	NH-19	HOD-AGR	935+600	935+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8302053	77.4199704	27.8294405	77.4204942
NH-02	97+200	97+300	NH-19	HOD-AGR	935+700	935+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8294405	77.4204942	27.8286623	77.4210178
NH-02	97+300	97+400	NH-19	HOD-AGR	935+800	935+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8286623	77.4210178	27.8278795	77.4215411
NH-02	97+400	97+500	NH-19	HOD-AGR	935+900	936+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8278795	77.4215411	27.8270925	77.4220291
NH-02	97+500	97+600	NH-19	HOD-AGR	936+000	936+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8270925	77.4220291	27.8263072	77.4225348
NH-02	97+600	97+700	NH-19	HOD-AGR	936+100	936+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8263072	77.4225348	27.8254759	77.4229331
NH-02	97+700	97+800	NH-19	HOD-AGR	936+200	936+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8254759	77.4229331	27.8246382	77.4233096
NH-02	97+800	97+900	NH-19	HOD-AGR	936+300	936+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8246382	77.4233096	27.8237947	77.4236739
NH-02	97+900	98+000	NH-19	HOD-AGR	936+400	936+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8237947	77.4236739	27.8229476	77.4240382
NH-02	98+000	98+100	NH-19	HOD-AGR	936+500	936+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8229476	77.4240382	27.8221007	77.4244093
NH-02	98+100	98+200	NH-19	HOD-AGR	936+600	936+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8221007	77.4244093	27.8212583	77.4247746
NH-02	98+200	98+300	NH-19	HOD-AGR	936+700	936+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8212583	77.4247746	27.820413	77.4251414
NH-02	98+300	98+400	NH-19	HOD-AGR	936+800	936+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.820413	77.4251414	27.8195617	77.4255029
NH-02	98+400	98+500	NH-19	HOD-AGR	936+900	937+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8195617	77.4255029	27.8187198	77.4258733
NH-02	98+500	98+600	NH-19	HOD-AGR	937+000	937+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8187198	77.4258733	27.8178757	77.4262481
NH-02	98+600	98+700	NH-19	HOD-AGR	937+100	937+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8178757	77.4262481	27.8170395	77.426606
NH-02	98+700	98+800	NH-19	HOD-AGR	937+200	937+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8170395	77.426606	27.8161909	77.4269766
NH-02	98+800	98+900	NH-19	HOD-AGR	937+300	937+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8161909	77.4269766	27.8153501	77.4273382
NH-02	98+900	99+000	NH-19	HOD-AGR	937+400	937+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8153501	77.4273382	27.814504	77.4277096
NH-02	99+000	99+100	NH-19	HOD-AGR	937+500	937+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.814504	77.4277096	27.8136664	77.4280691
NH-02	99+100	99+200	NH-19	HOD-AGR	937+600	937+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8136664	77.4280691	27.8128113	77.4284296
NH-02	99+200	99+300	NH-19	HOD-AGR	937+700	937+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8128113	77.4284296	27.81198	77.4287996
NH-02	99+300	99+400	NH-19	HOD-AGR	937+800	937+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.81198	77.4287996	27.8111327	77.4291716
NH-02	99+400	99+500	NH-19	HOD-AGR	937+900	938+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8111327	77.4291716	27.8102948	77.4295301
NH-02	99+500	99+600	NH-19	HOD-AGR	938+000	938+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8102948	77.4295301	27.8094473	77.429895
NH-02	99+600	99+700	NH-19	HOD-AGR	938+100	938+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8094473	77.429895	27.8085992	77.4302686
NH-02	99+700	99+800	NH-19	HOD-AGR	938+200	938+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8085992	77.4302686	27.8077536	77.4306325
NH-02	99+800	99+900	NH-19	HOD-AGR	938+300	938+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8077536	77.4306325	27.8069035	77.4309701
NH-02	99+900	100+000	NH-19	HOD-AGR	938+400	938+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8069035	77.4309701	27.8060174	77.4311425
NH-02	100+000	100+100	NH-19	HOD-AGR	938+500	938+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8060174	77.4311425	27.8051111	77.4310839
NH-02	100+100	100+200	NH-19	HOD-AGR	938+600	938+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8051111	77.4310839	27.8042362	77.4308497

NH-02	100+200	100+300	NH-19	HOD-AGR	938+700	938+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8042362	77.4308497	27.803355	77.430588
NH-02	100+300	100+400	NH-19	HOD-AGR	938+800	938+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.803355	77.430588	27.8024845	77.4303349
NH-02	100+400	100+500	NH-19	HOD-AGR	938+900	939+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8024845	77.4303349	27.8016044	77.4300727
NH-02	100+500	100+600	NH-19	HOD-AGR	939+000	939+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8016044	77.4300727	27.800738	77.4298157
NH-02	100+600	100+700	NH-19	HOD-AGR	939+100	939+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.800738	77.4298157	27.799865	77.4295619
NH-02	100+700	100+800	NH-19	HOD-AGR	939+200	939+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.799865	77.4295619	27.7989825	77.4293723
NH-02	100+800	100+900	NH-19	HOD-AGR	939+300	939+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7989825	77.4293723	27.7980722	77.4292922
NH-02	100+900	101+000	NH-19	HOD-AGR	939+400	939+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7980722	77.4292922	27.7971739	77.4293469
NH-02	101+000	101+100	NH-19	HOD-AGR	939+500	939+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7971739	77.4293469	27.7962819	77.4295127
NH-02	101+100	101+200	NH-19	HOD-AGR	939+600	939+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7962819	77.4295127	27.7954325	77.4298105
NH-02	101+200	101+300	NH-19	HOD-AGR	939+700	939+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7954325	77.4298105	27.794593	77.4301885
NH-02	101+300	101+400	NH-19	HOD-AGR	939+800	939+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.794593	77.4301885	27.7937526	77.4305858
NH-02	101+400	101+500	NH-19	HOD-AGR	939+900	940+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7937526	77.4305858	27.7929188	77.4309694
NH-02	101+500	101+600	NH-19	HOD-AGR	940+000	940+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7929188	77.4309694	27.7920845	77.4313623
NH-02	101+600	101+700	NH-19	HOD-AGR	940+100	940+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7920845	77.4313623	27.7912488	77.4317662
NH-02	101+700	101+800	NH-19	HOD-AGR	940+200	940+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7912488	77.4317662	27.7904172	77.432154
NH-02	101+800	101+900	NH-19	HOD-AGR	940+300	940+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7904172	77.432154	27.7895919	77.432559
NH-02	101+900	102+000	NH-19	HOD-AGR	940+400	940+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7895919	77.432559	27.7888393	77.4331176
NH-02	102+000	102+100	NH-19	HOD-AGR	940+500	940+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7888393	77.4331176	27.7882549	77.4338879
NH-02	102+100	102+200	NH-19	HOD-AGR	940+600	940+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7882549	77.4338879	27.7878887	77.4348059
NH-02	102+200	102+300	NH-19	HOD-AGR	940+700	940+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7878887	77.4348059	27.7876635	77.4357959
NH-02	102+300	102+400	NH-19	HOD-AGR	940+800	940+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7876635	77.4357959	27.7874567	77.4367826
NH-02	102+400	102+500	NH-19	HOD-AGR	941+000	941+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7874567	77.4367826	27.7872514	77.4377682
NH-02	102+500	102+600	NH-19	HOD-AGR	941+100	941+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7872514	77.4377682	27.7870561	77.4387702
NH-02	102+600	102+700	NH-19	HOD-AGR	941+200	941+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7870561	77.4387702	27.7868434	77.4397509
NH-02	102+700	102+800	NH-19	HOD-AGR	941+300	941+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7868434	77.4397509	27.7866384	77.4407437
NH-02	102+800	102+900	NH-19	HOD-AGR	941+400	941+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7866384	77.4407437	27.7864016	77.4418796
NH-02	102+900	103+000	NH-19	HOD-AGR	941+500	941+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7864016	77.4418796	27.786105	77.442953
NH-02	103+000	103+100	NH-19	HOD-AGR	941+600	941+680	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7859158	77.442953	27.7859158	77.4439492
NH-02	103+100	103+180	NH-19	HOD-AGR	941+680	942+350	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7859158	77.4439492	27.7857503	77.4447375
NH-02	103+850	103+900	NH-19	HOD-AGR	942+350	942+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.783332	77.4508185	27.7830436	77.4512119
NH-02	103+900	104+000	NH-19	HOD-AGR	942+400	942+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7830436	77.4512119	27.7824594	77.4519971
NH-02	104+000	104+100	NH-19	HOD-AGR	942+500	942+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7824594	77.4519971	27.781918	77.452799
NH-02	104+100	104+200	NH-19	HOD-AGR	942+600	942+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.781918	77.452799	27.7814213	77.4536429
NH-02	104+200	104+300	NH-19	HOD-AGR	942+700	942+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7814213	77.4536429	27.7812096	77.4546342
NH-02	104+300	104+400	NH-19	HOD-AGR	942+800	942+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7812096	77.4546342	27.7810003	77.4556198
NH-02	104+400	104+500	NH-19	HOD-AGR	942+900	943+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7810003	77.4556198	27.7805095	77.456473
NH-02	104+500	104+600	NH-19	HOD-AGR	943+000	943+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7805095	77.456473	27.7797749	77.4570608
NH-02	104+600	104+700	NH-19	HOD-AGR	943+100	943+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7797749	77.4570608	27.7790097	77.4575905
NH-02	104+700	104+800	NH-19	HOD-AGR	943+200	943+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7790097	77.4575905	27.7782377	77.458124
NH-02	104+800	104+900	NH-19	HOD-AGR	943+300	943+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7782377	77.458124	27.7774693	77.4586705
NH-02	104+900	105+000	NH-19	HOD-AGR	943+400	943+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7774693	77.4586705	27.7767427	77.4592725
NH-02	105+000	105+100	NH-19	HOD-AGR	943+500	943+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7767427	77.4592725	27.7760462	77.4599256
NH-02	105+100	105+200	NH-19	HOD-AGR	943+600	943+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7760462	77.4599256	27.7753403	77.4605571
NH-02	105+200	105+300	NH-19	HOD-AGR	943+700	943+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7753403	77.4605571	27.7746075	77.461153
NH-02	105+300	105+400	NH-19	HOD-AGR	943+800	943+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7746075	77.461153	27.7738531	77.4617049
NH-02	105+400	105+500	NH-19	HOD-AGR	943+900	944+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7738531	77.4617049	27.7730837	77.46225
NH-02	105+500	105+600	NH-19	HOD-AGR	944+000	944+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7730837	77.46225	27.7723322	77.4628088
NH-02	105+600	105+700	NH-19	HOD-AGR	944+100	944+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7723322	77.4628088	27.771641	77.4634541
NH-02	105+700	105+800	NH-19	HOD-AGR	944+200	944+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.771641	77.4634541	27.7710296	77.4642082
NH-02	105+800	105+900	NH-19	HOD-AGR	944+300	944+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7710296	77.4642082	27.7704579	77.4649977
NH-02	105+900	106+000	NH-19	HOD-AGR	944+400	944+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7704579	77.4649977	27.769907	77.465804
NH-02	106+000	106+100	NH-19	HOD-AGR	944+500	944+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.769907	77.465804	27.7693491	77.4665926
NH-02	106+100	106+200	NH-19	HOD-AGR	944+600	944+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7693491	77.4665926	27.7687937	77.4674039
NH-02	106+200	106+300	NH-19	HOD-AGR	944+700	944+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7687937	77.4674039	27.7682354	77.4681965
NH-02	106+300	106+400	NH-19	HOD-AGR	944+800	944+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7682354	77.4681965	27.7676674	77.4689899
NH-02	106+400	106+500	NH-19	HOD-AGR	944+900	945+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7676674	77.4689899	27.7670335	77.4697073
NH-02	106+500	106+600	NH-19	HOD-AGR	945+000	945+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7670335	77.4697073	27.7662924	77.4703113
NH-02	106+600	106+700	NH-19	HOD-AGR	945+100	945+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7662924	77.4703113	27.7655151	77.4708317
NH-02	106+700	106+800	NH-19	HOD-AGR	945+200	945+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7655151	77.4708317	27.7647434	77.4713361
NH-02	106+800	106+900	NH-19	HOD-AGR	945+300	945+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7647434	77.4713361	27.7639493	77.4718408

NH-02	106+900	107+000	NH-19	HOD-AGR	945+400	945+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7639493	77.4718408	27.7631684	77.4723433
NH-02	107+000	107+100	NH-19	HOD-AGR	945+500	945+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7631684	77.4723433	27.7623772	77.4728534
NH-02	107+100	107+200	NH-19	HOD-AGR	945+600	945+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7623772	77.4728534	27.761612	77.4733775
NH-02	107+200	107+300	NH-19	HOD-AGR	945+700	945+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.761612	77.4733775	27.7608931	77.4739905
NH-02	107+300	107+400	NH-19	HOD-AGR	945+800	945+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7608931	77.4739905	27.7602162	77.4746601
NH-02	107+400	107+500	NH-19	HOD-AGR	945+900	946+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7602162	77.4746601	27.7596005	77.4754112
NH-02	107+500	107+600	NH-19	HOD-AGR	946+000	946+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7596005	77.4754112	27.7590135	77.4761763
NH-02	107+600	107+700	NH-19	HOD-AGR	946+100	946+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7590135	77.4761763	27.7584475	77.4769643
NH-02	107+700	107+800	NH-19	HOD-AGR	946+200	946+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7584475	77.4769643	27.7578669	77.477754
NH-02	107+800	107+900	NH-19	HOD-AGR	946+300	946+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7578669	77.477754	27.757278	77.4785288
NH-02	107+900	108+000	NH-19	HOD-AGR	946+400	946+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.757278	77.4785288	27.7567617	77.4793607
NH-02	108+000	108+100	NH-19	HOD-AGR	946+500	946+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7567617	77.4793607	27.7562012	77.4801527
NH-02	108+100	108+200	NH-19	HOD-AGR	946+600	946+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7562012	77.4801527	27.7556241	77.4809374
NH-02	108+200	108+300	NH-19	HOD-AGR	946+700	946+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7556241	77.4809374	27.7550295	77.4817098
NH-02	108+300	108+400	NH-19	HOD-AGR	946+800	946+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7550295	77.4817098	27.7544367	77.4824719
NH-02	108+400	108+500	NH-19	HOD-AGR	946+900	947+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7544367	77.4824719	27.7538286	77.4832266
NH-02	108+500	108+600	NH-19	HOD-AGR	947+000	947+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7538286	77.4832266	27.7532078	77.4839585
NH-02	108+600	108+700	NH-19	HOD-AGR	947+100	947+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7532078	77.4839585	27.7525769	77.4846919
NH-02	108+700	108+800	NH-19	HOD-AGR	947+200	947+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7525769	77.4846919	27.7519239	77.4854126
NH-02	108+800	108+900	NH-19	HOD-AGR	947+300	947+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7519239	77.4854126	27.7512678	77.4861113
NH-02	108+900	109+000	NH-19	HOD-AGR	947+400	947+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7512678	77.4861113	27.7506027	77.4868107
NH-02	109+000	109+100	NH-19	HOD-AGR	947+500	947+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7506027	77.4868107	27.7499941	77.4874965
NH-02	109+100	109+200	NH-19	HOD-AGR	947+600	947+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7499941	77.4874965	27.7492538	77.4881605
NH-02	109+200	109+300	NH-19	HOD-AGR	947+700	947+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7492538	77.4881605	27.7485498	77.4888004
NH-02	109+300	109+400	NH-19	HOD-AGR	947+800	947+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7485498	77.4888004	27.7478282	77.4894116
NH-02	109+400	109+500	NH-19	HOD-AGR	947+900	948+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7478282	77.4894116	27.7470996	77.490008
NH-02	109+500	109+600	NH-19	HOD-AGR	948+000	948+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7470996	77.490008	27.7463455	77.4905779
NH-02	109+600	109+700	NH-19	HOD-AGR	948+100	948+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7463455	77.4905779	27.7455771	77.4911136
NH-02	109+700	109+800	NH-19	HOD-AGR	948+200	948+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7455771	77.4911136	27.744801	77.4916177
NH-02	109+800	109+900	NH-19	HOD-AGR	948+300	948+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.744801	77.4916177	27.7440069	77.4921152
NH-02	109+900	110+000	NH-19	HOD-AGR	948+400	948+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7440069	77.4921152	27.7431982	77.4925716
NH-02	110+000	110+100	NH-19	HOD-AGR	948+500	948+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7431982	77.4925716	27.7423829	77.493035
NH-02	110+100	110+200	NH-19	HOD-AGR	948+600	948+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7423829	77.493035	27.7415768	77.4934903
NH-02	110+200	110+300	NH-19	HOD-AGR	948+700	948+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7415768	77.4934903	27.7407868	77.4939537
NH-02	110+300	110+400	NH-19	HOD-AGR	948+800	948+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7407868	77.4939537	27.7399979	77.4944343
NH-02	110+400	110+500	NH-19	HOD-AGR	948+900	949+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7399979	77.4944343	27.7391826	77.494902
NH-02	110+500	110+600	NH-19	HOD-AGR	949+000	949+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7391826	77.494902	27.738374	77.4953836
NH-02	110+600	110+700	NH-19	HOD-AGR	949+100	949+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.738374	77.4953836	27.7375669	77.4958254
NH-02	110+700	110+800	NH-19	HOD-AGR	949+200	949+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7375669	77.4958254	27.7367621	77.4962917
NH-02	110+800	110+900	NH-19	HOD-AGR	949+300	949+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7367621	77.4962917	27.7359494	77.4967514
NH-02	110+900	111+000	NH-19	HOD-AGR	949+400	949+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7359494	77.4967514	27.7351464	77.4972139
NH-02	111+000	111+100	NH-19	HOD-AGR	949+500	949+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7351464	77.4972139	27.7343392	77.4976518
NH-02	111+100	111+200	NH-19	HOD-AGR	949+600	949+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7343392	77.4976518	27.7334783	77.4979653
NH-02	111+200	111+300	NH-19	HOD-AGR	949+700	949+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7334783	77.4979653	27.7326093	77.4982117
NH-02	111+300	111+400	NH-19	HOD-AGR	949+800	949+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7326093	77.4982117	27.73172	77.498464
NH-02	111+400	111+500	NH-19	HOD-AGR	949+900	950+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.73172	77.498464	27.7308448	77.4987104
NH-02	111+500	111+600	NH-19	HOD-AGR	950+000	950+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7308448	77.4987104	27.729969	77.4989556
NH-02	111+600	111+700	NH-19	HOD-AGR	950+100	950+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.729969	77.4989556	27.7291082	77.4992331
NH-02	111+700	111+800	NH-19	HOD-AGR	950+200	950+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7291082	77.4992331	27.7282553	77.4995781
NH-02	111+800	111+900	NH-19	HOD-AGR	950+300	950+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7282553	77.4995781	27.7273973	77.4999178
NH-02	111+900	112+000	NH-19	HOD-AGR	950+400	950+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7273973	77.4999178	27.7265468	77.5002579
NH-02	112+000	112+100	NH-19	HOD-AGR	950+500	950+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7265468	77.5002579	27.7256644	77.500494
NH-02	112+100	112+200	NH-19	HOD-AGR	950+600	950+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7256644	77.500494	27.7247735	77.5006363
NH-02	112+200	112+300	NH-19	HOD-AGR	950+700	950+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7247735	77.5006363	27.7238813	77.5007778
NH-02	112+300	112+400	NH-19	HOD-AGR	950+800	950+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7238813	77.5007778	27.7229899	77.501007
NH-02	112+400	112+500	NH-19	HOD-AGR	950+900	951+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7229899	77.501007	27.7221723	77.5014016
NH-02	112+500	112+600	NH-19	HOD-AGR	951+000	951+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7221723	77.5014016	27.7213962	77.5019333
NH-02	112+600	112+700	NH-19	HOD-AGR	951+100	951+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7213962	77.5019333	27.7206539	77.5025022
NH-02	112+700	112+800	NH-19	HOD-AGR	951+200	951+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7206539	77.5025022	27.7198929	77.5030679
NH-02	112+800	112+900	NH-19	HOD-AGR	951+300	951+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7198929	77.5030679	27.7191545	77.5036417
NH-02	112+900	113+000	NH-19	HOD-AGR	951+400	951+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7191545	77.5036417	27.7183975	77.5042209

NH-02	113+000	113+100	NH-19	HOD-AGR	951+500	951+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7183975	77.5042209	27.7176649	77.5047978
NH-02	113+100	113+200	NH-19	HOD-AGR	951+600	951+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7176649	77.5047978	27.7169127	77.5053744
NH-02	113+200	113+300	NH-19	HOD-AGR	951+700	951+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7169127	77.5053744	27.7161694	77.5059663
NH-02	113+300	113+400	NH-19	HOD-AGR	951+800	951+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7161694	77.5059663	27.715438	77.5065372
NH-02	113+400	113+500	NH-19	HOD-AGR	951+900	952+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.715438	77.5065372	27.7146787	77.5071166
NH-02	113+500	113+600	NH-19	HOD-AGR	952+000	952+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7146787	77.5071166	27.7139368	77.5076717
NH-02	113+600	113+700	NH-19	HOD-AGR	952+100	952+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7139368	77.5076717	27.7131154	77.5081166
NH-02	113+700	113+800	NH-19	HOD-AGR	952+200	952+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7131154	77.5081166	27.7122699	77.508456
NH-02	113+800	113+900	NH-19	HOD-AGR	952+300	952+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7122699	77.508456	27.7114167	77.5088135
NH-02	113+900	114+000	NH-19	HOD-AGR	952+400	952+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7114167	77.5088135	27.71057	77.5091586
NH-02	114+000	114+100	NH-19	HOD-AGR	952+500	952+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.71057	77.5091586	27.7097128	77.5095064
NH-02	114+100	114+200	NH-19	HOD-AGR	952+600	952+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7097128	77.5095064	27.7088543	77.5098196
NH-02	114+200	114+300	NH-19	HOD-AGR	952+700	952+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7088543	77.5098196	27.707985	77.5101141
NH-02	114+300	114+400	NH-19	HOD-AGR	952+800	952+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.707985	77.5101141	27.7071193	77.5104
NH-02	114+400	114+500	NH-19	HOD-AGR	952+900	953+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7071193	77.5104	27.7062518	77.510696
NH-02	114+500	114+600	NH-19	HOD-AGR	953+000	953+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7062518	77.510696	27.7054164	77.5110635
NH-02	114+600	114+700	NH-19	HOD-AGR	953+100	953+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7054164	77.5110635	27.7045977	77.5114816
NH-02	114+700	114+800	NH-19	HOD-AGR	953+200	953+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7045977	77.5114816	27.7037697	77.5119156
NH-02	114+800	114+900	NH-19	HOD-AGR	953+300	953+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7037697	77.5119156	27.7029514	77.5123278
NH-02	114+900	115+000	NH-19	HOD-AGR	953+400	953+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7029514	77.5123278	27.7021361	77.5127629
NH-02	115+000	115+100	NH-19	HOD-AGR	953+500	953+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7021361	77.5127629	27.7013112	77.5131907
NH-02	115+100	115+200	NH-19	HOD-AGR	953+600	953+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7013112	77.5131907	27.7004943	77.5136138
NH-02	115+200	115+300	NH-19	HOD-AGR	953+700	953+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7004943	77.5136138	27.6996609	77.5140383
NH-02	115+300	115+400	NH-19	HOD-AGR	953+800	953+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6996609	77.5140383	27.6988448	77.5144551
NH-02	115+400	115+500	NH-19	HOD-AGR	953+900	954+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6988448	77.5144551	27.6980181	77.5148557
NH-02	115+500	115+600	NH-19	HOD-AGR	954+000	954+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6980181	77.5148557	27.6971628	77.5152277
NH-02	115+600	115+700	NH-19	HOD-AGR	954+100	954+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6971628	77.5152277	27.6963195	77.5155901
NH-02	115+700	115+800	NH-19	HOD-AGR	954+200	954+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6963195	77.5155901	27.6954767	77.5159515
NH-02	115+800	115+900	NH-19	HOD-AGR	954+300	954+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6954767	77.5159515	27.6946679	77.5163815
NH-02	115+900	116+000	NH-19	HOD-AGR	954+400	954+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6946679	77.5163815	27.6938705	77.5168799
NH-02	116+000	116+100	NH-19	HOD-AGR	954+500	954+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6938705	77.5168799	27.6930785	77.5173883
NH-02	116+100	116+200	NH-19	HOD-AGR	954+600	954+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6930785	77.5173883	27.6922994	77.5178796
NH-02	116+200	116+300	NH-19	HOD-AGR	954+700	954+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6922994	77.5178796	27.6915136	77.5183742
NH-02	116+300	116+400	NH-19	HOD-AGR	954+800	954+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6915136	77.5183742	27.6907172	77.5188732
NH-02	116+400	116+500	NH-19	HOD-AGR	954+900	955+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6907172	77.5188732	27.6899202	77.519352
NH-02	116+500	116+600	NH-19	HOD-AGR	955+000	955+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6899202	77.519352	27.6891264	77.5198393
NH-02	116+600	116+700	NH-19	HOD-AGR	955+100	955+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6891264	77.5198393	27.6883402	77.5203278
NH-02	116+700	116+800	NH-19	HOD-AGR	955+200	955+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6883402	77.5203278	27.6875468	77.5208104
NH-02	116+800	116+900	NH-19	HOD-AGR	955+300	955+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6875468	77.5208104	27.686754	77.5213067
NH-02	116+900	117+000	NH-19	HOD-AGR	955+400	955+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.686754	77.5213067	27.6859691	77.5218101
NH-02	117+000	117+100	NH-19	HOD-AGR	955+500	955+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6859691	77.5218101	27.685166	77.5223078
NH-02	117+100	117+200	NH-19	HOD-AGR	955+600	955+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.685166	77.5223078	27.6843735	77.5227874
NH-02	117+200	117+300	NH-19	HOD-AGR	955+700	955+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6843735	77.5227874	27.6835777	77.5232554
NH-02	117+300	117+400	NH-19	HOD-AGR	955+800	955+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6835777	77.5232554	27.6827746	77.5237406
NH-02	117+400	117+500	NH-19	HOD-AGR	955+900	956+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6827746	77.5237406	27.6819688	77.5242036
NH-02	117+500	117+600	NH-19	HOD-AGR	956+000	956+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6819688	77.5242036	27.6811758	77.5246714
NH-02	117+600	117+700	NH-19	HOD-AGR	956+100	956+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6811758	77.5246714	27.6803683	77.5251456
NH-02	117+700	117+800	NH-19	HOD-AGR	956+200	956+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6803683	77.5251456	27.6795805	77.525621
NH-02	117+800	117+900	NH-19	HOD-AGR	956+300	956+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6795805	77.525621	27.6787907	77.5261156
NH-02	117+900	118+000	NH-19	HOD-AGR	956+400	956+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6787907	77.5261156	27.67799	77.5266141
NH-02	118+000	118+100	NH-19	HOD-AGR	956+500	956+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.67799	77.5266141	27.6771971	77.5271086
NH-02	118+100	118+200	NH-19	HOD-AGR	956+600	956+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6771971	77.5271086	27.6764147	77.5275823
NH-02	118+200	118+300	NH-19	HOD-AGR	956+700	956+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6764147	77.5275823	27.6756114	77.5280649
NH-02	118+300	118+400	NH-19	HOD-AGR	956+800	956+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6756114	77.5280649	27.6748188	77.5285535
NH-02	118+400	118+500	NH-19	HOD-AGR	956+900	957+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6748188	77.5285535	27.6740499	77.5290779
NH-02	118+500	118+600	NH-19	HOD-AGR	957+000	957+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6740499	77.5290779	27.6732729	77.5296165
NH-02	118+600	118+700	NH-19	HOD-AGR	957+100	957+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6732729	77.5296165	27.6725165	77.5301494
NH-02	118+700	118+800	NH-19	HOD-AGR	957+200	957+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6725165	77.5301494	27.6717489	77.5306933
NH-02	118+800	118+900	NH-19	HOD-AGR	957+300	957+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6717489	77.5306933	27.6709581	77.5311954
NH-02	118+900	119+000	NH-19	HOD-AGR	957+400	957+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6709581	77.5311954	27.6701548	77.5316552
NH-02	119+000	119+100	NH-19	HOD-AGR	957+500	957+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6701548	77.5316552	27.669339	77.5320979

NH-02	119+100	119+200	NH-19	HOD-AGR	957+600	957+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.669339	77.5320979	27.6685327	77.5325832
NH-02	119+200	119+300	NH-19	HOD-AGR	957+700	957+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6685327	77.5325832	27.6677543	77.5331012
NH-02	119+300	119+400	NH-19	HOD-AGR	957+800	957+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6677543	77.5331012	27.667002	77.5336525
NH-02	119+400	119+450	NH-19	HOD-AGR	957+900	957+950	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.667002	77.5336525	27.6666279	77.5339361
NH-02	119+450	119+500	NH-19	HOD-AGR	957+950	958+000	Increasing	L3	0.56	0.79	1.35	48	17-03-2022	27.6666279	77.5339361	27.6662496	77.5342198
NH-02	119+500	119+600	NH-19	HOD-AGR	958+000	958+100	Increasing	L3	0.44	0.61	1.05	49	17-03-2022	27.6662496	77.5342198	27.6654949	77.5347647
NH-02	119+600	119+700	NH-19	HOD-AGR	958+100	958+200	Increasing	L3	0.41	0.56	0.98	57	17-03-2022	27.6654949	77.5347647	27.6647451	77.5353407
NH-02	119+700	119+800	NH-19	HOD-AGR	958+200	958+300	Increasing	L3	0.39	0.56	0.96	62	17-03-2022	27.6647451	77.5353407	27.6640372	77.5359665
NH-02	119+800	119+900	NH-19	HOD-AGR	958+300	958+400	Increasing	L3	0.41	0.54	0.95	64	17-03-2022	27.6640372	77.5359665	27.6633754	77.5366419
NH-02	119+900	120+000	NH-19	HOD-AGR	958+400	958+500	Increasing	L3	0.37	0.59	0.96	65	17-03-2022	27.6633754	77.5366419	27.6627453	77.5373726
NH-02	120+000	120+100	NH-19	HOD-AGR	958+500	958+600	Increasing	L3	0.38	0.68	1.06	65	17-03-2022	27.6627453	77.5373726	27.6621608	77.5381281
NH-02	120+100	120+200	NH-19	HOD-AGR	958+600	958+700	Increasing	L3	0.41	0.83	1.24	64	17-03-2022	27.6621608	77.5381281	27.6615638	77.5389053
NH-02	120+200	120+300	NH-19	HOD-AGR	958+700	958+800	Increasing	L3	0.40	0.79	1.19	62	17-03-2022	27.6615638	77.5389053	27.6609711	77.5396722
NH-02	120+300	120+400	NH-19	HOD-AGR	958+800	958+900	Increasing	L3	0.37	0.71	1.09	60	17-03-2022	27.6609711	77.5396722	27.6603493	77.5404153
NH-02	120+400	120+500	NH-19	HOD-AGR	958+900	959+000	Increasing	L3	0.38	0.77	1.15	65	17-03-2022	27.6603493	77.5404153	27.6597261	77.5411443
NH-02	120+500	120+600	NH-19	HOD-AGR	959+000	959+100	Increasing	L3	0.40	0.72	1.12	69	17-03-2022	27.6597261	77.5411443	27.6591016	77.541873
NH-02	120+600	120+700	NH-19	HOD-AGR	959+100	959+200	Increasing	L3	0.39	0.68	1.07	70	17-03-2022	27.6591016	77.541873	27.6584725	77.5426058
NH-02	120+700	120+800	NH-19	HOD-AGR	959+200	959+300	Increasing	L3	0.40	0.71	1.11	65	17-03-2022	27.6584725	77.5426058	27.6578569	77.5433512
NH-02	120+800	120+900	NH-19	HOD-AGR	959+300	959+400	Increasing	L3	0.49	0.50	0.99	61	17-03-2022	27.6578569	77.5433512	27.6572658	77.5441186
NH-02	120+900	121+000	NH-19	HOD-AGR	959+400	959+500	Increasing	L3	0.43	0.57	1.00	60	17-03-2022	27.6572658	77.5441186	27.6566864	77.5449024
NH-02	121+000	121+100	NH-19	HOD-AGR	959+500	959+600	Increasing	L3	0.39	0.79	1.18	59	17-03-2022	27.6566864	77.5449024	27.6561252	77.5457064
NH-02	121+100	121+200	NH-19	HOD-AGR	959+600	959+700	Increasing	L3	0.38	0.77	1.15	64	17-03-2022	27.6561252	77.5457064	27.6555766	77.5465028
NH-02	121+200	121+300	NH-19	HOD-AGR	959+700	959+800	Increasing	L3	0.41	0.52	0.93	70	17-03-2022	27.6555766	77.5465028	27.6550093	77.5472844
NH-02	121+300	121+400	NH-19	HOD-AGR	959+800	959+900	Increasing	L3	0.34	0.42	0.76	76	17-03-2022	27.6550093	77.5472844	27.6543815	77.5480318
NH-02	121+400	121+500	NH-19	HOD-AGR	959+900	960+000	Increasing	L3	0.37	0.48	0.85	75	17-03-2022	27.6543815	77.5480318	27.6537336	77.5487413
NH-02	121+500	121+600	NH-19	HOD-AGR	960+000	960+100	Increasing	L3	0.36	0.50	0.86	70	17-03-2022	27.6537336	77.5487413	27.6530739	77.549439
NH-02	121+600	121+700	NH-19	HOD-AGR	960+100	960+200	Increasing	L3	0.36	0.73	1.09	63	17-03-2022	27.6530739	77.549439	27.6523893	77.5500952
NH-02	121+700	121+800	NH-19	HOD-AGR	960+200	960+300	Increasing	L3	0.39	0.83	1.22	57	17-03-2022	27.6523893	77.5500952	27.6516815	77.5507272
NH-02	121+800	121+900	NH-19	HOD-AGR	960+300	960+400	Increasing	L3	0.36	0.73	1.09	58	17-03-2022	27.6516815	77.5507272	27.6509775	77.5513737
NH-02	121+900	122+000	NH-19	HOD-AGR	960+400	960+500	Increasing	L3	0.40	0.90	1.30	59	17-03-2022	27.6509775	77.5513737	27.6503173	77.5520634
NH-02	122+000	122+100	NH-19	HOD-AGR	960+500	960+600	Increasing	L3	0.39	0.60	0.99	56	17-03-2022	27.6503173	77.5520634	27.6497239	77.5528246
NH-02	122+100	122+150	NH-19	HOD-AGR	960+600	960+650	Increasing	L3	0.53	0.67	1.19	58	17-03-2022	27.6497239	77.5528246	27.6494303	77.5532274
NH-02	122+150	122+200	NH-19	HOD-AGR	960+650	960+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6494303	77.5532274	27.6491456	77.5536067
NH-02	122+200	122+300	NH-19	HOD-AGR	960+700	960+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6491456	77.5536067	27.648573	77.5543883
NH-02	122+300	122+400	NH-19	HOD-AGR	960+800	960+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.648573	77.5543883	27.6480005	77.5551734
NH-02	122+400	122+500	NH-19	HOD-AGR	960+900	961+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6480005	77.5551734	27.6474203	77.5559646
NH-02	122+500	122+600	NH-19	HOD-AGR	961+000	961+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6474203	77.5559646	27.6468478	77.5567465
NH-02	122+600	122+700	NH-19	HOD-AGR	961+100	961+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6468478	77.5567465	27.6462449	77.5575118
NH-02	122+700	122+800	NH-19	HOD-AGR	961+200	961+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6462449	77.5575118	27.6455981	77.5582198
NH-02	122+800	122+900	NH-19	HOD-AGR	961+300	961+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6455981	77.5582198	27.6448895	77.5588575
NH-02	122+900	123+000	NH-19	HOD-AGR	961+400	961+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6448895	77.5588575	27.6441743	77.5594769
NH-02	123+000	123+100	NH-19	HOD-AGR	961+500	961+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6441743	77.5594769	27.6434618	77.5600929
NH-02	123+100	123+200	NH-19	HOD-AGR	961+600	961+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6434618	77.5600929	27.6427378	77.5607165
NH-02	123+200	123+300	NH-19	HOD-AGR	961+700	961+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6427378	77.5607165	27.6420255	77.5613396
NH-02	123+300	123+400	NH-19	HOD-AGR	961+800	961+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6420255	77.5613396	27.6413183	77.5619557
NH-02	123+400	123+500	NH-19	HOD-AGR	961+900	962+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6413183	77.5619557	27.6406089	77.5625808
NH-02	123+500	123+600	NH-19	HOD-AGR	962+000	962+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6406089	77.5625808	27.6398963	77.5632073
NH-02	123+600	123+700	NH-19	HOD-AGR	962+100	962+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6398963	77.5632073	27.6392036	77.5638626
NH-02	123+700	123+800	NH-19	HOD-AGR	962+200	962+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6392036	77.5638626	27.6385484	77.5645547
NH-02	123+800	123+900	NH-19	HOD-AGR	962+300	962+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6385484	77.5645547	27.6379117	77.5652918
NH-02	123+900	124+000	NH-19	HOD-AGR	962+400	962+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6379117	77.5652918	27.6372918	77.5660369
NH-02	124+000	124+100	NH-19	HOD-AGR	962+500	962+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6372918	77.5660369	27.6366631	77.5667547
NH-02	124+100	124+200	NH-19	HOD-AGR	962+600	962+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6366631	77.5667547	27.6359953	77.5674444
NH-02	124+200	124+300	NH-19	HOD-AGR	962+700	962+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6359953	77.5674444	27.6353026	77.5681055
NH-02	124+300	124+400	NH-19	HOD-AGR	962+800	962+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6353026	77.5681055	27.6346168	77.5687713
NH-02	124+400	124+500	NH-19	HOD-AGR	962+900	963+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6346168	77.5687713	27.6339348	77.5694305
NH-02	124+500	124+600	NH-19	HOD-AGR	963+000	963+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6339348	77.5694305	27.6332544	77.5700887
NH-02	124+600	124+700	NH-19	HOD-AGR	963+100	963+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6332544	77.5700887	27.6325652	77.5707455
NH-02	124+700	124+800	NH-19	HOD-AGR	963+200	963+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6325652	77.5707455	27.6318802	77.5714118
NH-02	124+800	124+900	NH-19	HOD-AGR	963+300	963+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6318802	77.5714118	27.6311746	77.5720559
NH-02	124+900	125+000	NH-19	HOD-AGR	963+400	963+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6311746	77.5720559	27.6304504	77.5726549

NH-02	125+000	125+100	NH-19	HOD-AGR	963+500	963+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6304504	77.5726549	27.6296872	77.5732179
NH-02	125+100	125+200	NH-19	HOD-AGR	963+600	963+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6296872	77.5732179	27.6289	77.5737322
NH-02	125+200	125+300	NH-19	HOD-AGR	963+700	963+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6289	77.5737322	27.6280979	77.5742041
NH-02	125+300	125+400	NH-19	HOD-AGR	963+800	963+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6280979	77.5742041	27.6272914	77.5746252
NH-02	125+400	125+500	NH-19	HOD-AGR	963+900	964+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6272914	77.5746252	27.62647	77.5750469
NH-02	125+500	125+600	NH-19	HOD-AGR	964+000	964+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.62647	77.5750469	27.6256318	77.5754754
NH-02	125+600	125+700	NH-19	HOD-AGR	964+100	964+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6256318	77.5754754	27.6248332	77.5759276
NH-02	125+700	125+800	NH-19	HOD-AGR	964+200	964+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6248332	77.5759276	27.6240604	77.5764643
NH-02	125+800	125+900	NH-19	HOD-AGR	964+300	964+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6240604	77.5764643	27.6233415	77.5770652
NH-02	125+900	126+000	NH-19	HOD-AGR	964+400	964+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6233415	77.5770652	27.6226609	77.5777371
NH-02	126+000	126+100	NH-19	HOD-AGR	964+500	964+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6226609	77.5777371	27.6220315	77.5784569
NH-02	126+100	126+200	NH-19	HOD-AGR	964+600	964+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6220315	77.5784569	27.6214242	77.579214
NH-02	126+200	126+300	NH-19	HOD-AGR	964+700	964+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6214242	77.579214	27.6208172	77.5799786
NH-02	126+300	126+400	NH-19	HOD-AGR	964+800	964+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6208172	77.5799786	27.6201816	77.580693
NH-02	126+400	126+500	NH-19	HOD-AGR	964+900	965+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6201816	77.580693	27.6194417	77.5812699
NH-02	126+500	126+600	NH-19	HOD-AGR	965+000	965+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6194417	77.5812699	27.6186662	77.5818047
NH-02	126+600	126+700	NH-19	HOD-AGR	965+100	965+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6186662	77.5818047	27.6178875	77.5823097
NH-02	126+700	126+800	NH-19	HOD-AGR	965+200	965+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6178875	77.5823097	27.6171053	77.5828237
NH-02	126+800	126+900	NH-19	HOD-AGR	965+300	965+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6171053	77.5828237	27.616321	77.5833257
NH-02	126+900	127+000	NH-19	HOD-AGR	965+400	965+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.616321	77.5833257	27.6155338	77.5838254
NH-02	127+000	127+100	NH-19	HOD-AGR	965+500	965+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6155338	77.5838254	27.6147632	77.584368
NH-02	127+100	127+200	NH-19	HOD-AGR	965+600	965+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6147632	77.584368	27.6140507	77.5849789
NH-02	127+200	127+300	NH-19	HOD-AGR	965+700	965+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6140507	77.5849789	27.6133705	77.5856602
NH-02	127+300	127+400	NH-19	HOD-AGR	965+800	965+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6133705	77.5856602	27.6127049	77.586337
NH-02	127+400	127+500	NH-19	HOD-AGR	965+900	966+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6127049	77.586337	27.6120102	77.5870046
NH-02	127+500	127+600	NH-19	HOD-AGR	966+000	966+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6120102	77.5870046	27.6113101	77.5876425
NH-02	127+600	127+700	NH-19	HOD-AGR	966+100	966+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6113101	77.5876425	27.6105938	77.5882689
NH-02	127+700	127+800	NH-19	HOD-AGR	966+200	966+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6105938	77.5882689	27.6098933	77.5888954
NH-02	127+800	127+900	NH-19	HOD-AGR	966+300	966+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6098933	77.5888954	27.6091564	77.5894915
NH-02	127+900	128+000	NH-19	HOD-AGR	966+400	966+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6091564	77.5894915	27.6083953	77.5900421
NH-02	128+000	128+100	NH-19	HOD-AGR	966+500	966+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6083953	77.5900421	27.6076267	77.5905512
NH-02	128+100	128+200	NH-19	HOD-AGR	966+600	966+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6076267	77.5905512	27.6068335	77.5910742
NH-02	128+200	128+300	NH-19	HOD-AGR	966+700	966+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6068335	77.5910742	27.6060574	77.5915773
NH-02	128+300	128+400	NH-19	HOD-AGR	966+800	966+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6060574	77.5915773	27.6052647	77.5920737
NH-02	128+400	128+500	NH-19	HOD-AGR	966+900	967+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6052647	77.5920737	27.6044738	77.5925516
NH-02	128+500	128+600	NH-19	HOD-AGR	967+000	967+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6044738	77.5925516	27.6036733	77.5930295
NH-02	128+600	128+700	NH-19	HOD-AGR	967+100	967+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6036733	77.5930295	27.6028628	77.593515
NH-02	128+700	128+800	NH-19	HOD-AGR	967+200	967+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6028628	77.593515	27.6020795	77.5940004
NH-02	128+800	128+900	NH-19	HOD-AGR	967+300	967+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6020795	77.5940004	27.6012754	77.5944792
NH-02	128+900	129+000	NH-19	HOD-AGR	967+400	967+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6012754	77.5944792	27.6004887	77.5949712
NH-02	129+000	129+100	NH-19	HOD-AGR	967+500	967+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6004887	77.5949712	27.5997046	77.5954827
NH-02	129+100	129+200	NH-19	HOD-AGR	967+600	967+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5997046	77.5954827	27.5989334	77.5960018
NH-02	129+200	129+300	NH-19	HOD-AGR	967+700	967+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5989334	77.5960018	27.5981575	77.5965198
NH-02	129+300	129+400	NH-19	HOD-AGR	967+800	967+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5981575	77.5965198	27.5973725	77.5970499
NH-02	129+400	129+500	NH-19	HOD-AGR	967+900	968+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5973725	77.5970499	27.5966013	77.5975684
NH-02	129+500	129+600	NH-19	HOD-AGR	968+000	968+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5966013	77.5975684	27.5958207	77.5980864
NH-02	129+600	129+700	NH-19	HOD-AGR	968+100	968+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5958207	77.5980864	27.5950298	77.5985876
NH-02	129+700	129+800	NH-19	HOD-AGR	968+200	968+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5950298	77.5985876	27.5942442	77.5990852
NH-02	129+800	129+900	NH-19	HOD-AGR	968+300	968+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5942442	77.5990852	27.5934615	77.5995753
NH-02	129+900	130+000	NH-19	HOD-AGR	968+400	968+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5934615	77.5995753	27.5926734	77.6000816
NH-02	130+000	130+100	NH-19	HOD-AGR	968+500	968+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5926734	77.6000816	27.5918822	77.6005777
NH-02	130+100	130+200	NH-19	HOD-AGR	968+600	968+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5918822	77.6005777	27.5911024	77.6010813
NH-02	130+200	130+300	NH-19	HOD-AGR	968+700	968+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5911024	77.6010813	27.5903144	77.6015799
NH-02	130+300	130+400	NH-19	HOD-AGR	968+800	968+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5903144	77.6015799	27.5895489	77.6021243
NH-02	130+400	130+500	NH-19	HOD-AGR	968+900	969+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5895489	77.6021243	27.5889	77.6028269
NH-02	130+500	130+600	NH-19	HOD-AGR	969+000	969+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5889	77.6028269	27.588416	77.6036882
NH-02	130+600	130+700	NH-19	HOD-AGR	969+100	969+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.588416	77.6036882	27.5881104	77.6046394
NH-02	130+700	130+800	NH-19	HOD-AGR	969+200	969+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5881104	77.6046394	27.5878491	77.6056184
NH-02	130+800	130+900	NH-19	HOD-AGR	969+300	969+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5878491	77.6056184	27.5876022	77.6065948
NH-02	130+900	131+000	NH-19	HOD-AGR	969+400	969+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5876022	77.6065948	27.5873439	77.6075569
NH-02	131+000	131+100	NH-19	HOD-AGR	969+500	969+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5873439	77.6075569	27.5871083	77.6085467

NH-02	131+100	131+200	NH-19	HOD-AGR	969+600	969+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5871083	77.6085467	27.5868296	77.6095048
NH-02	131+200	131+300	NH-19	HOD-AGR	969+700	969+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5868296	77.6095048	27.5864885	77.6104407
NH-02	131+300	131+400	NH-19	HOD-AGR	969+800	969+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5864885	77.6104407	27.5859299	77.611237
NH-02	131+400	131+500	NH-19	HOD-AGR	969+900	970+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5859299	77.611237	27.5851971	77.611839
NH-02	131+500	131+600	NH-19	HOD-AGR	970+000	970+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5851971	77.611839	27.5843532	77.6122038
NH-02	131+600	131+700	NH-19	HOD-AGR	970+100	970+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5843532	77.6122038	27.5834834	77.6124538
NH-02	131+700	131+800	NH-19	HOD-AGR	970+200	970+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5834834	77.6124538	27.5826091	77.6126882
NH-02	131+800	131+900	NH-19	HOD-AGR	970+300	970+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5826091	77.6126882	27.5817223	77.6129268
NH-02	131+900	132+000	NH-19	HOD-AGR	970+400	970+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5817223	77.6129268	27.58084	77.6131601
NH-02	132+000	132+100	NH-19	HOD-AGR	970+500	970+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.58084	77.6131601	27.5799672	77.6133973
NH-02	132+100	132+200	NH-19	HOD-AGR	970+600	970+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5799672	77.6133973	27.5790822	77.6136339
NH-02	132+200	132+300	NH-19	HOD-AGR	970+700	970+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5790822	77.6136339	27.5782072	77.6138699
NH-02	132+300	132+400	NH-19	HOD-AGR	970+800	970+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5782072	77.6138699	27.5773329	77.6141182
NH-02	132+400	132+500	NH-19	HOD-AGR	970+900	971+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5773329	77.6141182	27.5764808	77.6144783
NH-02	132+500	132+600	NH-19	HOD-AGR	971+000	971+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5764808	77.6144783	27.5756901	77.6149715
NH-02	132+600	132+700	NH-19	HOD-AGR	971+100	971+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5756901	77.6149715	27.5749696	77.6155781
NH-02	132+700	132+800	NH-19	HOD-AGR	971+200	971+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5749696	77.6155781	27.5743016	77.6162562
NH-02	132+800	132+900	NH-19	HOD-AGR	971+300	971+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5743016	77.6162562	27.5736323	77.6169518
NH-02	132+900	133+000	NH-19	HOD-AGR	971+400	971+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5736323	77.6169518	27.5729666	77.6176428
NH-02	133+000	133+100	NH-19	HOD-AGR	971+500	971+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5729666	77.6176428	27.5723119	77.6183347
NH-02	133+100	133+200	NH-19	HOD-AGR	971+600	971+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5723119	77.6183347	27.5716391	77.6190166
NH-02	133+200	133+300	NH-19	HOD-AGR	971+700	971+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5716391	77.6190166	27.5709274	77.6196175
NH-02	133+300	133+400	NH-19	HOD-AGR	971+800	971+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5709274	77.6196175	27.5701011	77.6200587
NH-02	133+400	133+500	NH-19	HOD-AGR	971+900	972+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5701011	77.6200587	27.5692459	77.6203625
NH-02	133+500	133+600	NH-19	HOD-AGR	972+000	972+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5692459	77.6203625	27.56838	77.6206822
NH-02	133+600	133+700	NH-19	HOD-AGR	972+100	972+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.56838	77.6206822	27.5675839	77.6211696
NH-02	133+700	133+800	NH-19	HOD-AGR	972+200	972+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5675839	77.6211696	27.5668323	77.6217361
NH-02	133+800	133+900	NH-19	HOD-AGR	972+300	972+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5668323	77.6217361	27.5661056	77.6223181
NH-02	133+900	134+000	NH-19	HOD-AGR	972+400	972+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5661056	77.6223181	27.5653363	77.6229003
NH-02	134+000	134+100	NH-19	HOD-AGR	972+500	972+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5653363	77.6229003	27.5646161	77.6234759
NH-02	134+100	134+200	NH-19	HOD-AGR	972+600	972+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5646161	77.6234759	27.5638633	77.624047
NH-02	134+200	134+300	NH-19	HOD-AGR	972+700	972+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5638633	77.624047	27.5631148	77.6246023
NH-02	134+300	134+400	NH-19	HOD-AGR	972+800	972+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5631148	77.6246023	27.5624453	77.6252915
NH-02	134+400	134+500	NH-19	HOD-AGR	972+900	973+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5624453	77.6252915	27.5618572	77.6260539
NH-02	134+500	134+600	NH-19	HOD-AGR	973+000	973+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5618572	77.6260539	27.5612987	77.626845
NH-02	134+600	134+700	NH-19	HOD-AGR	973+100	973+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5612987	77.626845	27.5607367	77.627646
NH-02	134+700	134+800	NH-19	HOD-AGR	973+200	973+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5607367	77.627646	27.5601751	77.6284431
NH-02	134+800	134+900	NH-19	HOD-AGR	973+300	973+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5601751	77.6284431	27.5595867	77.6292104
NH-02	134+900	135+000	NH-19	HOD-AGR	973+400	973+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5595867	77.6292104	27.5589592	77.6299347
NH-02	135+000	135+100	NH-19	HOD-AGR	973+500	973+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5589592	77.6299347	27.5582955	77.6306354
NH-02	135+100	135+180	NH-19	HOD-AGR	973+600	973+680	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5582955	77.6306354	27.5577329	77.6311477
NH-02	135+180	135+200	NH-19	HOD-AGR	973+680	973+700	Increasing	L3	0.57	0.74	1.31	48	17-03-2022	27.5577329	77.6311477	27.5575907	77.6312695
NH-02	135+200	135+300	NH-19	HOD-AGR	973+700	973+800	Increasing	L3	0.67	0.91	1.58	45	17-03-2022	27.5575907	77.6312695	27.5568825	77.6319074
NH-02	135+300	135+400	NH-19	HOD-AGR	973+800	973+900	Increasing	L3	0.51	0.89	1.40	46	17-03-2022	27.5568825	77.6319074	27.556176	77.6325416
NH-02	135+400	135+500	NH-19	HOD-AGR	973+900	974+000	Increasing	L3	0.50	0.68	1.18	50	17-03-2022	27.556176	77.6325416	27.5554646	77.6331661
NH-02	135+500	135+600	NH-19	HOD-AGR	974+000	974+100	Increasing	L3	0.52	0.68	1.20	47	17-03-2022	27.5554646	77.6331661	27.554759	77.6337942
NH-02	135+600	135+700	NH-19	HOD-AGR	974+100	974+200	Increasing	L3	0.49	0.60	1.09	45	17-03-2022	27.554759	77.6337942	27.5540549	77.6344348
NH-02	135+700	135+800	NH-19	HOD-AGR	974+200	974+300	Increasing	L3	0.54	0.73	1.27	33	17-03-2022	27.5540549	77.6344348	27.5533467	77.6350672
NH-02	135+800	135+900	NH-19	HOD-AGR	974+300	974+400	Increasing	L3	0.52	0.75	1.27	38	17-03-2022	27.5533467	77.6350672	27.5526455	77.6357117
NH-02	135+900	136+000	NH-19	HOD-AGR	974+400	974+500	Increasing	L3	0.54	0.73	1.27	37	17-03-2022	27.5526455	77.6357117	27.551946	77.636345
NH-02	136+000	136+100	NH-19	HOD-AGR	974+500	974+600	Increasing	L3	0.48	0.46	0.94	38	17-03-2022	27.551946	77.636345	27.5518241	77.6364098
NH-02	136+100	136+200	NH-19	HOD-AGR	974+600	974+700	Increasing	L3	0.46	0.49	0.94	56	17-03-2022	27.5518241	77.6364098	27.5511403	77.6370466
NH-02	136+200	136+300	NH-19	HOD-AGR	974+700	974+800	Increasing	L3	0.45	0.44	0.89	56	17-03-2022	27.5511403	77.6370466	27.5504547	77.6377119
NH-02	136+300	136+400	NH-19	HOD-AGR	974+800	974+900	Increasing	L3	0.45	0.52	0.97	52	17-03-2022	27.5504547	77.6377119	27.5497819	77.6383893
NH-02	136+400	136+500	NH-19	HOD-AGR	974+900	975+000	Increasing	L3	0.45	0.81	1.26	53	17-03-2022	27.5497819	77.6383893	27.5491202	77.6390887
NH-02	136+500	136+600	NH-19	HOD-AGR	975+000	975+100	Increasing	L3	0.47	0.43	0.90	49	17-03-2022	27.5491202	77.6390887	27.5484493	77.639765
NH-02	136+600	136+700	NH-19	HOD-AGR	975+100	975+200	Increasing	L3	0.46	0.54	1.01	47	17-03-2022	27.5484493	77.639765	27.5477442	77.6403801
NH-02	136+700	136+800	NH-19	HOD-AGR	975+200	975+300	Increasing	L3	0.43	0.52	0.95	56	17-03-2022	27.5477442	77.6403801	27.5469846	77.6409238
NH-02	136+800	136+900	NH-19	HOD-AGR	975+300	975+400	Increasing	L3	0.43	0.56	1.00	66	17-03-2022	27.5469846	77.6409238	27.5462385	77.641483
NH-02	136+900	137+000	NH-19	HOD-AGR	975+400	975+500	Increasing	L3	0.46	0.53	0.99	70	17-03-2022	27.5462385	77.641483	27.5454779	77.6420547
NH-02	137+000	137+100	NH-19	HOD-AGR	975+500	975+600	Increasing	L3	0.48	0.66	1.13	55	17-03-2022	27.5454779	77.6420547	27.5447378	77.6426299

NH-02	137+100	137+150	NH-19	HOD-AGR	975+600	975+650	Increasing	L3	0.49	0.77	1.26	53	17-03-2022	27.5447378	77.6426299	27.544377	77.6429406
NH-02	137+150	137+200	NH-19	HOD-AGR	975+650	975+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.544377	77.6429406	27.5440373	77.6432614
NH-02	137+200	137+300	NH-19	HOD-AGR	975+700	975+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5440373	77.6432614	27.5434079	77.6439874
NH-02	137+300	137+400	NH-19	HOD-AGR	975+800	975+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5434079	77.6439874	27.5428434	77.6447667
NH-02	137+400	137+500	NH-19	HOD-AGR	975+900	976+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5428434	77.6447667	27.5422787	77.6455613
NH-02	137+500	137+600	NH-19	HOD-AGR	976+000	976+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5422787	77.6455613	27.5417137	77.6463446
NH-02	137+600	137+700	NH-19	HOD-AGR	976+100	976+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5417137	77.6463446	27.5411402	77.6471295
NH-02	137+700	137+800	NH-19	HOD-AGR	976+200	976+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5411402	77.6471295	27.5405618	77.6479151
NH-02	137+800	137+900	NH-19	HOD-AGR	976+300	976+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5405618	77.6479151	27.5399537	77.648669
NH-02	137+900	138+000	NH-19	HOD-AGR	976+400	976+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5399537	77.648669	27.5393422	77.6494084
NH-02	138+000	138+100	NH-19	HOD-AGR	976+500	976+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5393422	77.6494084	27.5387282	77.6501525
NH-02	138+100	138+200	NH-19	HOD-AGR	976+600	976+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5387282	77.6501525	27.5381101	77.6509009
NH-02	138+200	138+300	NH-19	HOD-AGR	976+700	976+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5381101	77.6509009	27.5374894	77.6516357
NH-02	138+300	138+400	NH-19	HOD-AGR	976+800	976+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5374894	77.6516357	27.5368608	77.6523795
NH-02	138+400	138+500	NH-19	HOD-AGR	976+900	977+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5368608	77.6523795	27.5362609	77.6531151
NH-02	138+500	138+600	NH-19	HOD-AGR	977+000	977+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5362609	77.6531151	27.5356409	77.6538613
NH-02	138+600	138+700	NH-19	HOD-AGR	977+100	977+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5356409	77.6538613	27.5350214	77.6545878
NH-02	138+700	138+800	NH-19	HOD-AGR	977+200	977+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5350214	77.6545878	27.5343507	77.6552824
NH-02	138+800	138+900	NH-19	HOD-AGR	977+300	977+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5343507	77.6552824	27.533671	77.6559367
NH-02	138+900	139+000	NH-19	HOD-AGR	977+400	977+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.533671	77.6559367	27.5329998	77.6566284
NH-02	139+000	139+100	NH-19	HOD-AGR	977+500	977+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5329998	77.6566284	27.5323322	77.6573146
NH-02	139+100	139+200	NH-19	HOD-AGR	977+600	977+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5323322	77.6573146	27.5316822	77.6580032
NH-02	139+200	139+300	NH-19	HOD-AGR	977+700	977+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5316822	77.6580032	27.5310213	77.6586854
NH-02	139+300	139+400	NH-19	HOD-AGR	977+800	977+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5310213	77.6586854	27.5302934	77.659288
NH-02	139+400	139+500	NH-19	HOD-AGR	977+900	978+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5302934	77.659288	27.5294539	77.6596826
NH-02	139+500	139+600	NH-19	HOD-AGR	978+000	978+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5294539	77.6596826	27.5285699	77.6598192
NH-02	139+600	139+700	NH-19	HOD-AGR	978+100	978+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5285699	77.6598192	27.5276661	77.6596904
NH-02	139+700	139+800	NH-19	HOD-AGR	978+200	978+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5276661	77.6596904	27.5268082	77.6594084
NH-02	139+800	139+900	NH-19	HOD-AGR	978+300	978+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5268082	77.6594084	27.5259544	77.6590948
NH-02	139+900	140+000	NH-19	HOD-AGR	978+400	978+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5259544	77.6590948	27.5250878	77.6587769
NH-02	140+000	140+100	NH-19	HOD-AGR	978+500	978+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5250878	77.6587769	27.5242195	77.6584672
NH-02	140+100	140+200	NH-19	HOD-AGR	978+600	978+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5242195	77.6584672	27.5233706	77.658145
NH-02	140+200	140+300	NH-19	HOD-AGR	978+700	978+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5233706	77.658145	27.522498	77.6578233
NH-02	140+300	140+400	NH-19	HOD-AGR	978+800	978+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.522498	77.6578233	27.5216404	77.657509
NH-02	140+400	140+500	NH-19	HOD-AGR	978+900	979+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5216404	77.657509	27.5207997	77.6571475
NH-02	141+350	141+400	NH-19	HOD-AGR	979+850	979+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5135171	77.6544469	27.5130878	77.6542974
NH-02	141+400	141+500	NH-19	HOD-AGR	979+900	980+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5130878	77.6542974	27.5122158	77.6540428
NH-02	141+500	141+600	NH-19	HOD-AGR	980+000	980+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5122158	77.6540428	27.5113548	77.653714
NH-02	141+600	141+700	NH-19	HOD-AGR	980+100	980+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5113548	77.653714	27.5104934	77.6534653
NH-02	141+700	141+800	NH-19	HOD-AGR	980+200	980+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5104934	77.6534653	27.5095886	77.6533595
NH-02	141+800	141+900	NH-19	HOD-AGR	980+300	980+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5095886	77.6533595	27.5086837	77.6533155
NH-02	141+900	142+000	NH-19	HOD-AGR	980+400	980+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5086837	77.6533155	27.5077816	77.6532818
NH-02	142+000	142+100	NH-19	HOD-AGR	980+500	980+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5077816	77.6532818	27.5068781	77.6532395
NH-02	142+100	142+200	NH-19	HOD-AGR	980+600	980+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5068781	77.6532395	27.5059819	77.6531899
NH-02	142+200	142+300	NH-19	HOD-AGR	980+700	980+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5059819	77.6531899	27.5050746	77.6531327
NH-02	142+300	142+400	NH-19	HOD-AGR	980+800	980+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5050746	77.6531327	27.5041888	77.6531034
NH-02	142+400	142+500	NH-19	HOD-AGR	980+900	981+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5041888	77.6531034	27.5032805	77.6530701
NH-02	142+500	142+600	NH-19	HOD-AGR	981+000	981+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5032805	77.6530701	27.5023737	77.6530227
NH-02	142+600	142+700	NH-19	HOD-AGR	981+100	981+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5023737	77.6530227	27.5014677	77.6530208
NH-02	142+700	142+800	NH-19	HOD-AGR	981+200	981+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5014677	77.6530208	27.50057	77.6531028
NH-02	142+800	142+900	NH-19	HOD-AGR	981+300	981+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.50057	77.6531028	27.4996879	77.6532338
NH-02	142+900	143+000	NH-19	HOD-AGR	981+400	981+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4996879	77.6532338	27.4987918	77.653357
NH-02	143+000	143+100	NH-19	HOD-AGR	981+500	981+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4987918	77.653357	27.4978905	77.653458
NH-02	143+100	143+200	NH-19	HOD-AGR	981+600	981+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4978905	77.653458	27.4969907	77.6536006
NH-02	143+200	143+300	NH-19	HOD-AGR	981+700	981+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4969907	77.6536006	27.4961127	77.6538055
NH-02	143+300	143+400	NH-19	HOD-AGR	981+800	981+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4961127	77.6538055	27.4952161	77.6539488
NH-02	143+400	143+500	NH-19	HOD-AGR	981+900	982+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4952161	77.6539488	27.4943349	77.6542
NH-02	143+500	143+600	NH-19	HOD-AGR	982+000	982+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4943349	77.6542	27.4934564	77.6544064
NH-02	143+600	143+700	NH-19	HOD-AGR	982+100	982+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4934564	77.6544064	27.4925785	77.6546084
NH-02	143+700	143+800	NH-19	HOD-AGR	982+200	982+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4925785	77.6546084	27.4916942	77.6548141
NH-02	143+800	143+900	NH-19	HOD-AGR	982+300	982+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4916942	77.6548141	27.4908029	77.6550221

NH-02	143+900	144+000	NH-19	HOD-AGR	982+400	982+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4908029	77.6550221	27.4899186	77.6552227
NH-02	144+000	144+100	NH-19	HOD-AGR	982+500	982+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4899186	77.6552227	27.4890317	77.6554257
NH-02	144+100	144+200	NH-19	HOD-AGR	982+600	982+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4890317	77.6554257	27.4881519	77.655626
NH-02	144+200	144+300	NH-19	HOD-AGR	982+700	982+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4881519	77.655626	27.4872625	77.6558223
NH-02	144+300	144+400	NH-19	HOD-AGR	982+800	982+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4872625	77.6558223	27.4863773	77.6560403
NH-02	144+400	144+500	NH-19	HOD-AGR	982+900	983+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4863773	77.6560403	27.485494	77.6562487
NH-02	144+500	144+600	NH-19	HOD-AGR	983+000	983+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.485494	77.6562487	27.4846142	77.6564563
NH-02	144+600	144+700	NH-19	HOD-AGR	983+100	983+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4846142	77.6564563	27.4837248	77.656643
NH-02	144+700	144+800	NH-19	HOD-AGR	983+200	983+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4837248	77.656643	27.4828314	77.6567999
NH-02	144+800	144+900	NH-19	HOD-AGR	983+300	983+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4828314	77.6567999	27.4819471	77.6569904
NH-02	144+900	145+000	NH-19	HOD-AGR	983+400	983+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4819471	77.6569904	27.4810704	77.6572135
NH-02	145+000	145+100	NH-19	HOD-AGR	983+500	983+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4810704	77.6572135	27.4801836	77.6573986
NH-02	145+100	145+200	NH-19	HOD-AGR	983+600	983+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4801836	77.6573986	27.4792904	77.6575504
NH-02	145+200	145+300	NH-19	HOD-AGR	983+700	983+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4792904	77.6575504	27.4784197	77.6577803
NH-02	145+300	145+400	NH-19	HOD-AGR	983+800	983+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4784197	77.6577803	27.4775251	77.6580056
NH-02	145+400	145+500	NH-19	HOD-AGR	983+900	984+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4775251	77.6580056	27.4766566	77.6582614
NH-02	145+500	145+600	NH-19	HOD-AGR	984+000	984+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4766566	77.6582614	27.4757829	77.6585223
NH-02	145+600	145+700	NH-19	HOD-AGR	984+100	984+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4757829	77.6585223	27.4749097	77.6587653
NH-02	145+700	145+800	NH-19	HOD-AGR	984+200	984+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4749097	77.6587653	27.4740351	77.6590428
NH-02	145+800	145+900	NH-19	HOD-AGR	984+300	984+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4740351	77.6590428	27.4731721	77.6593302
NH-02	145+900	146+000	NH-19	HOD-AGR	984+400	984+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4731721	77.6593302	27.471518	77.6598183
NH-02	146+000	146+100	NH-19	HOD-AGR	984+500	984+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.471518	77.6598183	27.4706403	77.6600518
NH-02	146+100	146+200	NH-19	HOD-AGR	984+600	984+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4706403	77.6600518	27.4697791	77.6603456
NH-02	146+200	146+300	NH-19	HOD-AGR	984+700	984+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4697791	77.6603456	27.4689089	77.6605975
NH-02	146+300	146+400	NH-19	HOD-AGR	984+800	984+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4689089	77.6605975	27.468038	77.660868
NH-02	146+400	146+500	NH-19	HOD-AGR	984+900	985+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.468038	77.660868	27.4671772	77.6611883
NH-02	146+500	146+600	NH-19	HOD-AGR	985+000	985+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4671772	77.6611883	27.4664088	77.6617128
NH-02	146+600	146+700	NH-19	HOD-AGR	985+100	985+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4664088	77.6617128	27.4658183	77.6624608
NH-02	146+700	146+800	NH-19	HOD-AGR	985+200	985+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4658183	77.6624608	27.4653745	77.663347
NH-02	146+800	146+900	NH-19	HOD-AGR	985+300	985+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4653745	77.663347	27.4649695	77.6642419
NH-02	146+900	147+000	NH-19	HOD-AGR	985+400	985+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4649695	77.6642419	27.4645374	77.6651349
NH-02	147+000	147+100	NH-19	HOD-AGR	985+500	985+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4645374	77.6651349	27.4641032	77.6660196
NH-02	147+100	147+150	NH-19	HOD-AGR	985+600	985+650	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4641032	77.6660196	27.4639033	77.666469
NH-02	148+450	148+500	NH-19	HOD-AGR	986+950	987+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4585695	77.6782075	27.458371	77.6786601
NH-02	148+500	148+600	NH-19	HOD-AGR	987+000	987+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.458371	77.6786601	27.4579761	77.679562
NH-02	148+600	148+700	NH-19	HOD-AGR	987+100	987+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4579761	77.679562	27.457516	77.6804379
NH-02	148+700	148+800	NH-19	HOD-AGR	987+200	987+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.457516	77.6804379	27.4568929	77.6811588
NH-02	148+800	148+900	NH-19	HOD-AGR	987+300	987+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4568929	77.6811588	27.4561377	77.681713
NH-02	148+900	149+000	NH-19	HOD-AGR	987+400	987+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4561377	77.681713	27.455368	77.6822401
NH-02	149+000	149+100	NH-19	HOD-AGR	987+500	987+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.455368	77.6822401	27.4545829	77.6827614
NH-02	149+100	149+200	NH-19	HOD-AGR	987+600	987+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4545829	77.6827614	27.453815	77.6832782
NH-02	149+200	149+300	NH-19	HOD-AGR	987+700	987+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.453815	77.6832782	27.4530349	77.6837962
NH-02	149+300	149+400	NH-19	HOD-AGR	987+800	987+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4530349	77.6837962	27.4522555	77.6843176
NH-02	149+400	149+500	NH-19	HOD-AGR	987+900	988+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4522555	77.6843176	27.4514848	77.6848363
NH-02	149+500	149+600	NH-19	HOD-AGR	988+000	988+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4514848	77.6848363	27.450704	77.6853535
NH-02	149+600	149+700	NH-19	HOD-AGR	988+100	988+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.450704	77.6853535	27.4499328	77.6858617
NH-02	149+700	149+800	NH-19	HOD-AGR	988+200	988+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4499328	77.6858617	27.4491527	77.6863839
NH-02	149+800	149+900	NH-19	HOD-AGR	988+300	988+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4491527	77.6863839	27.4483787	77.6868999
NH-02	149+900	150+000	NH-19	HOD-AGR	988+400	988+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4483787	77.6868999	27.4475958	77.6874248
NH-02	150+000	150+100	NH-19	HOD-AGR	988+500	988+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4475958	77.6874248	27.4468243	77.6879302
NH-02	150+100	150+200	NH-19	HOD-AGR	988+600	988+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4468243	77.6879302	27.4460432	77.6884389
NH-02	150+200	150+300	NH-19	HOD-AGR	988+700	988+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4460432	77.6884389	27.4452685	77.6889685
NH-02	150+300	150+400	NH-19	HOD-AGR	988+800	988+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4452685	77.6889685	27.4444989	77.6894953
NH-02	150+400	150+500	NH-19	HOD-AGR	988+900	989+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4444989	77.6894953	27.4437265	77.690015
NH-02	150+500	150+600	NH-19	HOD-AGR	989+000	989+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4437265	77.690015	27.4429412	77.6905339
NH-02	150+600	150+700	NH-19	HOD-AGR	989+100	989+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4429412	77.6905339	27.4421778	77.6910545
NH-02	150+700	150+800	NH-19	HOD-AGR	989+200	989+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4421778	77.6910545	27.4414012	77.6915745
NH-02	150+800	150+900	NH-19	HOD-AGR	989+300	989+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4414012	77.6915745	27.4406262	77.6920873
NH-02	150+900	151+000	NH-19	HOD-AGR	989+400	989+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4406262	77.6920873	27.4398477	77.6926069
NH-02	151+000	151+100	NH-19	HOD-AGR	989+500	989+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4398477	77.6926069	27.4390703	77.6931287
NH-02	151+100	151+200	NH-19	HOD-AGR	989+600	989+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4390703	77.6931287	27.4382869	77.6936464

NH-02	151+200	151+300	NH-19	HOD-AGR	989+700	989+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4382869	77.6936464	27.4375121	77.6941661
NH-02	151+300	151+400	NH-19	HOD-AGR	989+800	989+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4375121	77.6941661	27.4367354	77.6946726
NH-02	151+400	151+500	NH-19	HOD-AGR	989+900	990+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4367354	77.6946726	27.4359639	77.6952052
NH-02	151+500	151+600	NH-19	HOD-AGR	990+000	990+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4359639	77.6952052	27.4351842	77.6957251
NH-02	151+600	151+700	NH-19	HOD-AGR	990+100	990+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4351842	77.6957251	27.4344015	77.6962218
NH-02	151+700	151+800	NH-19	HOD-AGR	990+200	990+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4344015	77.6962218	27.4336203	77.6967352
NH-02	151+800	151+900	NH-19	HOD-AGR	990+300	990+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4336203	77.6967352	27.4328452	77.6972462
NH-02	151+900	152+000	NH-19	HOD-AGR	990+400	990+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4328452	77.6972462	27.432062	77.6977493
NH-02	152+000	152+100	NH-19	HOD-AGR	990+500	990+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.432062	77.6977493	27.4312338	77.6981472
NH-02	152+100	152+200	NH-19	HOD-AGR	990+600	990+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4312338	77.6981472	27.4303382	77.6982983
NH-02	152+200	152+300	NH-19	HOD-AGR	990+700	990+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4303382	77.6982983	27.4294458	77.6981878
NH-02	152+300	152+400	NH-19	HOD-AGR	990+800	990+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4294458	77.6981878	27.4285743	77.6978923
NH-02	152+400	152+500	NH-19	HOD-AGR	990+900	991+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4285743	77.6978923	27.4277263	77.6975718
NH-02	152+500	152+600	NH-19	HOD-AGR	991+000	991+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4277263	77.6975718	27.4268747	77.6972353
NH-02	152+600	152+700	NH-19	HOD-AGR	991+100	991+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4268747	77.6972353	27.426016	77.6969088
NH-02	152+700	152+800	NH-19	HOD-AGR	991+200	991+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.426016	77.6969088	27.4251657	77.6965842
NH-02	152+800	152+900	NH-19	HOD-AGR	991+300	991+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4251657	77.6965842	27.4243185	77.6962572
NH-02	152+900	153+000	NH-19	HOD-AGR	991+400	991+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4243185	77.6962572	27.4234686	77.6958941
NH-02	153+000	153+100	NH-19	HOD-AGR	991+500	991+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4234686	77.6958941	27.4226324	77.6954878
NH-02	153+100	153+200	NH-19	HOD-AGR	991+600	991+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4226324	77.6954878	27.4218118	77.6950755
NH-02	153+200	153+300	NH-19	HOD-AGR	991+700	991+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4218118	77.6950755	27.4209824	77.6946583
NH-02	153+300	153+400	NH-19	HOD-AGR	991+800	991+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4209824	77.6946583	27.4201412	77.6942721
NH-02	153+400	153+500	NH-19	HOD-AGR	991+900	992+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4201412	77.6942721	27.4192767	77.6940151
NH-02	153+500	153+600	NH-19	HOD-AGR	992+000	992+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4192767	77.6940151	27.4183854	77.6938349
NH-02	153+600	153+700	NH-19	HOD-AGR	992+100	992+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4183854	77.6938349	27.4174819	77.6937625
NH-02	153+700	153+800	NH-19	HOD-AGR	992+200	992+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4174819	77.6937625	27.4165803	77.6937285
NH-02	153+800	153+900	NH-19	HOD-AGR	992+300	992+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4165803	77.6937285	27.4156758	77.6936945
NH-02	153+900	154+000	NH-19	HOD-AGR	992+400	992+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4156758	77.6936945	27.414761	77.6936291
NH-02	154+000	154+100	NH-19	HOD-AGR	992+500	992+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.414761	77.6936291	27.4138533	77.6935654
NH-02	154+100	154+200	NH-19	HOD-AGR	992+600	992+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4138533	77.6935654	27.4129453	77.6936128
NH-02	154+200	154+300	NH-19	HOD-AGR	992+700	992+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4129453	77.6936128	27.4120403	77.6936977
NH-02	154+300	154+400	NH-19	HOD-AGR	992+800	992+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4120403	77.6936977	27.4111487	77.6937877
NH-02	154+400	154+500	NH-19	HOD-AGR	992+900	993+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4111487	77.6937877	27.4102393	77.6939012
NH-02	154+500	154+600	NH-19	HOD-AGR	993+000	993+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4102393	77.6939012	27.4093673	77.6940985
NH-02	154+600	154+700	NH-19	HOD-AGR	993+100	993+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4093673	77.6940985	27.4084811	77.6943402
NH-02	154+700	154+800	NH-19	HOD-AGR	993+200	993+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4084811	77.6943402	27.4075973	77.6945935
NH-02	154+800	154+900	NH-19	HOD-AGR	993+300	993+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4075973	77.6945935	27.4067125	77.6947611
NH-02	154+900	155+000	NH-19	HOD-AGR	993+400	993+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4067125	77.6947611	27.4057996	77.6948481
NH-02	155+000	155+100	NH-19	HOD-AGR	993+500	993+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4057996	77.6948481	27.4049046	77.6949174
NH-02	155+100	155+200	NH-19	HOD-AGR	993+600	993+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4049046	77.6949174	27.4039894	77.6949343
NH-02	155+200	155+300	NH-19	HOD-AGR	993+700	993+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4039894	77.6949343	27.4030996	77.6948117
NH-02	155+300	155+400	NH-19	HOD-AGR	993+800	993+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4030996	77.6948117	27.4022079	77.6946551
NH-02	155+400	155+500	NH-19	HOD-AGR	993+900	994+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4022079	77.6946551	27.4013152	77.6944947
NH-02	155+500	155+600	NH-19	HOD-AGR	994+000	994+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4013152	77.6944947	27.4004145	77.6943271
NH-02	155+600	155+700	NH-19	HOD-AGR	994+100	994+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4004145	77.6943271	27.3995174	77.6942051
NH-02	155+700	155+800	NH-19	HOD-AGR	994+200	994+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3995174	77.6942051	27.3986202	77.6941044
NH-02	155+800	155+900	NH-19	HOD-AGR	994+300	994+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3986202	77.6941044	27.3977282	77.6939577
NH-02	155+900	156+000	NH-19	HOD-AGR	994+400	994+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3977282	77.6939577	27.3968694	77.6936532
NH-02	156+000	156+100	NH-19	HOD-AGR	994+500	994+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3968694	77.6936532	27.3960135	77.6933216
NH-02	156+900	157+000	NH-19	HOD-AGR	995+400	995+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.389132	77.690892	27.3882673	77.6905772
NH-02	157+000	157+100	NH-19	HOD-AGR	995+500	995+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3882673	77.6905772	27.3873871	77.6903291
NH-02	157+100	157+200	NH-19	HOD-AGR	995+600	995+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3873871	77.6903291	27.3864887	77.6902995
NH-02	157+200	157+300	NH-19	HOD-AGR	995+700	995+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3864887	77.6902995	27.3855926	77.6903834
NH-02	157+300	157+400	NH-19	HOD-AGR	995+800	995+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3855926	77.6903834	27.3846941	77.6904527
NH-02	157+400	157+500	NH-19	HOD-AGR	995+900	996+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3846941	77.6904527	27.3838003	77.6905275
NH-02	157+500	157+600	NH-19	HOD-AGR	996+000	996+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3838003	77.6905275	27.3828884	77.6906039
NH-02	157+600	157+700	NH-19	HOD-AGR	996+100	996+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3828884	77.6906039	27.3819886	77.6906726
NH-02	157+700	157+800	NH-19	HOD-AGR	996+200	996+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3819886	77.6906726	27.3810986	77.6908332
NH-02	157+800	157+900	NH-19	HOD-AGR	996+300	996+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3810986	77.6908332	27.3802312	77.6910959
NH-02	157+900	158+000	NH-19	HOD-AGR	996+400	996+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3802312	77.6910959	27.3793627	77.6913994
NH-02	158+000	158+100	NH-19	HOD-AGR	996+500	996+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3793627	77.6913994	27.378521	77.6917721

NH-02	158+100	158+200	NH-19	HOD-AGR	996+600	996+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.378521	77.6917721	27.3777868	77.6923326
NH-02	158+200	158+300	NH-19	HOD-AGR	996+700	996+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3777868	77.6923326	27.3771982	77.6930856
NH-02	158+300	158+400	NH-19	HOD-AGR	996+800	996+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3771982	77.6930856	27.3767822	77.6939884
NH-02	158+400	158+500	NH-19	HOD-AGR	996+900	997+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3767822	77.6939884	27.3764141	77.6949218
NH-02	158+500	158+600	NH-19	HOD-AGR	997+000	997+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3764141	77.6949218	27.376052	77.6958495
NH-02	158+600	158+700	NH-19	HOD-AGR	997+100	997+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.376052	77.6958495	27.375679	77.6967669
NH-02	158+700	158+800	NH-19	HOD-AGR	997+200	997+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.375679	77.6967669	27.3752375	77.6976477
NH-02	158+800	158+900	NH-19	HOD-AGR	997+300	997+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3752375	77.6976477	27.3747307	77.6985129
NH-02	158+900	159+000	NH-19	HOD-AGR	997+400	997+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3747307	77.6985129	27.3741983	77.6993381
NH-02	159+000	159+100	NH-19	HOD-AGR	997+500	997+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3741983	77.6993381	27.373665	77.7001637
NH-02	159+100	159+200	NH-19	HOD-AGR	997+600	997+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.373665	77.7001637	27.3731447	77.700975
NH-02	159+200	159+300	NH-19	HOD-AGR	997+700	997+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3731447	77.700975	27.3726232	77.701803
NH-02	159+300	159+400	NH-19	HOD-AGR	997+800	997+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3726232	77.701803	27.37205	77.7025958
NH-02	159+400	159+500	NH-19	HOD-AGR	997+900	998+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.37205	77.7025958	27.3714119	77.7033038
NH-02	159+500	159+600	NH-19	HOD-AGR	998+000	998+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3714119	77.7033038	27.3707359	77.7039739
NH-02	159+600	159+700	NH-19	HOD-AGR	998+100	998+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3707359	77.7039739	27.3700673	77.7046659
NH-02	159+700	159+800	NH-19	HOD-AGR	998+200	998+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3700673	77.7046659	27.3695116	77.7054591
NH-02	159+800	159+900	NH-19	HOD-AGR	998+300	998+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3695116	77.7054591	27.3690029	77.7062801
NH-02	159+900	160+000	NH-19	HOD-AGR	998+400	998+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3690029	77.7062801	27.3684868	77.7071092
NH-02	160+000	160+100	NH-19	HOD-AGR	998+500	998+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3684868	77.7071092	27.3679597	77.7079399
NH-02	160+100	160+200	NH-19	HOD-AGR	998+600	998+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3679597	77.7079399	27.3674328	77.7087762
NH-02	160+200	160+300	NH-19	HOD-AGR	998+700	998+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3674328	77.7087762	27.3669179	77.7095899
NH-02	160+300	160+400	NH-19	HOD-AGR	998+800	998+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3669179	77.7095899	27.3663855	77.7104289
NH-02	160+400	160+500	NH-19	HOD-AGR	998+900	999+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3663855	77.7104289	27.3658635	77.7112505
NH-02	160+500	160+600	NH-19	HOD-AGR	999+000	999+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3658635	77.7112505	27.3653441	77.7120778
NH-02	160+600	160+700	NH-19	HOD-AGR	999+100	999+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3653441	77.7120778	27.3648319	77.7128993
NH-02	160+700	160+800	NH-19	HOD-AGR	999+200	999+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3648319	77.7128993	27.3643165	77.7137237
NH-02	160+800	160+900	NH-19	HOD-AGR	999+300	999+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3643165	77.7137237	27.3637852	77.7145558
NH-02	160+900	161+000	NH-19	HOD-AGR	999+400	999+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3637852	77.7145558	27.3632151	77.7153514
NH-02	161+000	161+100	NH-19	HOD-AGR	999+500	999+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3632151	77.7153514	27.3625495	77.7160153
NH-02	161+100	161+200	NH-19	HOD-AGR	999+600	999+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3625495	77.7160153	27.3618583	77.7166668
NH-02	161+200	161+300	NH-19	HOD-AGR	999+700	999+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3618583	77.7166668	27.3611556	77.7173138
NH-02	161+300	161+400	NH-19	HOD-AGR	999+800	999+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3611556	77.7173138	27.3604424	77.7179399
NH-02	161+400	161+500	NH-19	HOD-AGR	999+900	1000+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3604424	77.7179399	27.3597065	77.7185268
NH-02	161+500	161+600	NH-19	HOD-AGR	1000+000	1000+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3597065	77.7185268	27.3598317	77.7184276
NH-02	161+600	161+700	NH-19	HOD-AGR	1000+100	1000+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3598317	77.7184276	27.3590911	77.7190097
NH-02	161+700	161+800	NH-19	HOD-AGR	1000+200	1000+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3590911	77.7190097	27.3583416	77.7195618
NH-02	161+800	161+900	NH-19	HOD-AGR	1000+300	1000+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3583416	77.7195618	27.3575655	77.7200895
NH-02	161+900	162+000	NH-19	HOD-AGR	1000+400	1000+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3575655	77.7200895	27.3567864	77.720593
NH-02	162+000	162+100	NH-19	HOD-AGR	1000+500	1000+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3567864	77.720593	27.3559923	77.7210854
NH-02	162+100	162+200	NH-19	HOD-AGR	1000+600	1000+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3559923	77.7210854	27.3552017	77.7215788
NH-02	162+200	162+300	NH-19	HOD-AGR	1000+700	1000+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3552017	77.7215788	27.3544274	77.7220938
NH-02	162+300	162+400	NH-19	HOD-AGR	1000+800	1000+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3544274	77.7220938	27.3536598	77.7226245
NH-02	162+400	162+500	NH-19	HOD-AGR	1000+900	1001+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3536598	77.7226245	27.3528593	77.7231082
NH-02	162+500	162+600	NH-19	HOD-AGR	1001+000	1001+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3528593	77.7231082	27.3520898	77.7236147
NH-02	162+600	162+700	NH-19	HOD-AGR	1001+100	1001+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3520898	77.7236147	27.3513031	77.724124
NH-02	162+700	162+800	NH-19	HOD-AGR	1001+200	1001+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3513031	77.724124	27.3505715	77.724713
NH-02	162+800	162+900	NH-19	HOD-AGR	1001+300	1001+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3505715	77.724713	27.3499422	77.7254242
NH-02	162+900	163+000	NH-19	HOD-AGR	1001+400	1001+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3499422	77.7254242	27.3492994	77.7261369
NH-02	163+000	163+100	NH-19	HOD-AGR	1001+500	1001+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3492994	77.7261369	27.3485525	77.7268391
NH-02	163+100	163+200	NH-19	HOD-AGR	1001+600	1001+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3485525	77.7268391	27.3479559	77.7275058
NH-02	163+200	163+300	NH-19	HOD-AGR	1001+700	1001+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3479559	77.7275058	27.347275	77.7281596
NH-02	163+300	163+400	NH-19	HOD-AGR	1001+800	1001+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.347275	77.7281596	27.3465906	77.7288143
NH-02	163+400	163+500	NH-19	HOD-AGR	1001+900	1002+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3465906	77.7288143	27.3459028	77.729478
NH-02	163+500	163+600	NH-19	HOD-AGR	1002+000	1002+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3459028	77.729478	27.3452161	77.7301384
NH-02	163+600	163+700	NH-19	HOD-AGR	1002+100	1002+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3452161	77.7301384	27.3445305	77.7307896
NH-02	163+700	163+800	NH-19	HOD-AGR	1002+200	1002+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3445305	77.7307896	27.3438512	77.7314459
NH-02	163+800	163+900	NH-19	HOD-AGR	1002+300	1002+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3438512	77.7314459	27.3431602	77.7321098
NH-02	163+900	164+000	NH-19	HOD-AGR	1002+400	1002+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3431602	77.7321098	27.3424623	77.7327621
NH-02	164+000	164+100	NH-19	HOD-AGR	1002+500	1002+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3424623	77.7327621	27.341779	77.7334084
NH-02	164+100	164+200	NH-19	HOD-AGR	1002+600	1002+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.341779	77.7334084	27.3410975	77.7340829

NH-02	164+200	164+300	NH-19	HOD-AGR	1002+700	1002+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3410975	77.7340829	27.3404098	77.7347402
NH-02	164+300	164+400	NH-19	HOD-AGR	1002+800	1002+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3404098	77.7347402	27.339712	77.7353883
NH-02	164+400	164+500	NH-19	HOD-AGR	1002+900	1003+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.339712	77.7353883	27.3390093	77.7360173
NH-02	164+500	164+600	NH-19	HOD-AGR	1003+000	1003+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3390093	77.7360173	27.3382419	77.7367995
NH-02	164+600	164+700	NH-19	HOD-AGR	1003+100	1003+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3382419	77.7367995	27.3375685	77.7374758
NH-02	164+700	164+800	NH-19	HOD-AGR	1003+200	1003+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3375685	77.7374758	27.3368448	77.7380378
NH-02	164+800	164+900	NH-19	HOD-AGR	1003+300	1003+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3368448	77.7380378	27.3361776	77.7384868
NH-02	164+900	165+000	NH-19	HOD-AGR	1003+400	1003+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3361776	77.7384868	27.335464	77.7390998
NH-02	165+000	165+100	NH-19	HOD-AGR	1003+500	1003+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.335464	77.7390998	27.3347631	77.7397324
NH-02	165+100	165+200	NH-19	HOD-AGR	1003+600	1003+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3347631	77.7397324	27.3340482	77.7403559
NH-02	165+200	165+300	NH-19	HOD-AGR	1003+700	1003+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3340482	77.7403559	27.333338	77.7409662
NH-02	165+300	165+400	NH-19	HOD-AGR	1003+800	1003+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.333338	77.7409662	27.3326187	77.7415842
NH-02	165+400	165+500	NH-19	HOD-AGR	1003+900	1004+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3326187	77.7415842	27.3318957	77.7421956
NH-02	165+500	165+600	NH-19	HOD-AGR	1004+000	1004+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3318957	77.7421956	27.3311858	77.7428061
NH-02	165+600	165+700	NH-19	HOD-AGR	1004+100	1004+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3311858	77.7428061	27.3305152	77.7434971
NH-02	165+700	165+800	NH-19	HOD-AGR	1004+200	1004+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3305152	77.7434971	27.3300179	77.7443336
NH-02	165+800	165+900	NH-19	HOD-AGR	1004+300	1004+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3300179	77.7443336	27.3296606	77.7452536
NH-02	165+900	166+000	NH-19	HOD-AGR	1004+400	1004+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3296606	77.7452536	27.329321	77.7461903
NH-02	166+000	166+100	NH-19	HOD-AGR	1004+500	1004+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.329321	77.7461903	27.3289676	77.7471304
NH-02	166+100	166+200	NH-19	HOD-AGR	1004+600	1004+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3289676	77.7471304	27.32855	77.748024
NH-02	166+850	166+900	NH-19	HOD-AGR	1005+350	1005+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3260781	77.7539929	27.3258483	77.7544298
NH-02	166+900	167+000	NH-19	HOD-AGR	1005+400	1005+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3258483	77.7544298	27.3253809	77.7552956
NH-02	167+000	167+100	NH-19	HOD-AGR	1005+500	1005+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3253809	77.7552956	27.3248972	77.7561458
NH-02	167+100	167+200	NH-19	HOD-AGR	1005+600	1005+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3248972	77.7561458	27.3243936	77.7569916
NH-02	167+200	167+300	NH-19	HOD-AGR	1005+700	1005+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3243936	77.7569916	27.3238474	77.7577803
NH-02	167+300	167+400	NH-19	HOD-AGR	1005+800	1005+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3238474	77.7577803	27.3232204	77.758531
NH-02	167+400	167+500	NH-19	HOD-AGR	1005+900	1006+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3232204	77.758531	27.322412	77.7589733
NH-02	167+500	167+600	NH-19	HOD-AGR	1006+000	1006+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.322412	77.7589733	27.3215168	77.7590826
NH-02	167+600	167+700	NH-19	HOD-AGR	1006+100	1006+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3215168	77.7590826	27.3206195	77.7591787
NH-02	167+700	167+800	NH-19	HOD-AGR	1006+200	1006+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3206195	77.7591787	27.3197734	77.759548
NH-02	167+800	167+900	NH-19	HOD-AGR	1006+300	1006+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3197734	77.759548	27.3190565	77.7601514
NH-02	167+900	168+000	NH-19	HOD-AGR	1006+400	1006+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3190565	77.7601514	27.3183704	77.7607878
NH-02	168+000	168+100	NH-19	HOD-AGR	1006+500	1006+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3183704	77.7607878	27.3177225	77.7615043
NH-02	168+100	168+200	NH-19	HOD-AGR	1006+600	1006+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3177225	77.7615043	27.3173495	77.7624043
NH-02	168+200	168+300	NH-19	HOD-AGR	1006+700	1006+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3173495	77.7624043	27.3173529	77.7634092
NH-02	168+300	168+400	NH-19	HOD-AGR	1006+800	1006+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3173529	77.7634092	27.317563	77.7643961
NH-02	168+400	168+500	NH-19	HOD-AGR	1006+900	1007+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.317563	77.7643961	27.3177773	77.7653691
NH-02	168+500	168+600	NH-19	HOD-AGR	1007+000	1007+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3177773	77.7653691	27.3179455	77.7663724
NH-02	168+600	168+700	NH-19	HOD-AGR	1007+100	1007+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3179455	77.7663724	27.3178145	77.7673666
NH-02	168+700	168+800	NH-19	HOD-AGR	1007+200	1007+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3178145	77.7673666	27.3173515	77.7682408
NH-02	168+800	168+900	NH-19	HOD-AGR	1007+300	1007+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3173515	77.7682408	27.3168208	77.7690462
NH-02	168+900	169+000	NH-19	HOD-AGR	1007+400	1007+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3168208	77.7690462	27.3162774	77.7698619
NH-02	169+000	169+100	NH-19	HOD-AGR	1007+500	1007+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3162774	77.7698619	27.3157095	77.7706433
NH-02	169+100	169+200	NH-19	HOD-AGR	1007+600	1007+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3157095	77.7706433	27.3151199	77.7714214
NH-02	169+200	169+300	NH-19	HOD-AGR	1007+700	1007+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3151199	77.7714214	27.3145364	77.7721902
NH-02	169+300	169+400	NH-19	HOD-AGR	1007+800	1007+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3145364	77.7721902	27.3139469	77.7729549
NH-02	169+400	169+500	NH-19	HOD-AGR	1007+900	1008+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3139469	77.7729549	27.3133548	77.7737276
NH-02	169+500	169+600	NH-19	HOD-AGR	1008+000	1008+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3133548	77.7737276	27.312779	77.7744959
NH-02	169+600	169+700	NH-19	HOD-AGR	1008+100	1008+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.312779	77.7744959	27.3122047	77.7753056
NH-02	169+700	169+800	NH-19	HOD-AGR	1008+200	1008+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3122047	77.7753056	27.3116449	77.7761038
NH-02	169+800	169+900	NH-19	HOD-AGR	1008+300	1008+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3116449	77.7761038	27.3111088	77.7769127
NH-02	169+900	170+000	NH-19	HOD-AGR	1008+400	1008+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3111088	77.7769127	27.3105803	77.7777276
NH-02	170+000	170+100	NH-19	HOD-AGR	1008+500	1008+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3105803	77.7777276	27.310059	77.7785438
NH-02	170+100	170+200	NH-19	HOD-AGR	1008+600	1008+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.310059	77.7785438	27.3095569	77.7793904
NH-02	170+200	170+300	NH-19	HOD-AGR	1008+700	1008+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3095569	77.7793904	27.3090389	77.7802277
NH-02	170+300	170+400	NH-19	HOD-AGR	1008+800	1008+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3090389	77.7802277	27.3085152	77.7810606
NH-02	170+400	170+500	NH-19	HOD-AGR	1008+900	1009+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3085152	77.7810606	27.3079854	77.7818707
NH-02	170+500	170+600	NH-19	HOD-AGR	1009+000	1009+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3079854	77.7818707	27.3074097	77.7826499
NH-02	170+600	170+700	NH-19	HOD-AGR	1009+100	1009+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3074097	77.7826499	27.3067808	77.7833712
NH-02	170+700	170+800	NH-19	HOD-AGR	1009+200	1009+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3067808	77.7833712	27.3061407	77.7840822
NH-02	170+800	170+900	NH-19	HOD-AGR	1009+300	1009+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3061407	77.7840822	27.3054784	77.7847881

NH-02	170+900	171+000	NH-19	HOD-AGR	1009+400	1009+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3054784	77.7847881	27.304777	77.7854231
NH-02	171+000	171+100	NH-19	HOD-AGR	1009+500	1009+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.304777	77.7854231	27.3039631	77.7858537
NH-02	171+100	171+200	NH-19	HOD-AGR	1009+600	1009+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3039631	77.7858537	27.3031096	77.7861911
NH-02	171+200	171+300	NH-19	HOD-AGR	1009+700	1009+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3031096	77.7861911	27.3022175	77.7863838
NH-02	171+300	171+400	NH-19	HOD-AGR	1009+800	1009+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3022175	77.7863838	27.3013299	77.7865688
NH-02	171+400	171+500	NH-19	HOD-AGR	1009+900	1010+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3013299	77.7865688	27.3004453	77.786751
NH-02	171+500	171+600	NH-19	HOD-AGR	1010+000	1010+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3004453	77.786751	27.2996214	77.7871263
NH-02	171+600	171+700	NH-19	HOD-AGR	1010+100	1010+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2996214	77.7871263	27.2988951	77.787321
NH-02	171+700	171+800	NH-19	HOD-AGR	1010+200	1010+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2988951	77.787321	27.2981757	77.7883504
NH-02	171+800	171+900	NH-19	HOD-AGR	1010+300	1010+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2981757	77.7883504	27.2974639	77.7889634
NH-02	171+900	172+000	NH-19	HOD-AGR	1010+400	1010+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2974639	77.7889634	27.2967313	77.7895581
NH-02	172+000	172+100	NH-19	HOD-AGR	1010+500	1010+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2967313	77.7895581	27.2959257	77.7900193
NH-02	172+100	172+200	NH-19	HOD-AGR	1010+600	1010+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2959257	77.7900193	27.2950845	77.7903975
NH-02	172+200	172+300	NH-19	HOD-AGR	1010+700	1010+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2950845	77.7903975	27.2942419	77.790772
NH-02	172+300	172+400	NH-19	HOD-AGR	1010+800	1010+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2942419	77.790772	27.2934081	77.7911713
NH-02	172+400	172+500	NH-19	HOD-AGR	1010+900	1011+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2934081	77.7911713	27.2926047	77.7916282
NH-02	172+500	172+600	NH-19	HOD-AGR	1011+000	1011+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2926047	77.7916282	27.291797	77.7920919
NH-02	172+600	172+700	NH-19	HOD-AGR	1011+100	1011+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.291797	77.7920919	27.2910167	77.7925987
NH-02	172+700	172+800	NH-19	HOD-AGR	1011+200	1011+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2910167	77.7925987	27.2902311	77.7931164
NH-02	172+800	172+900	NH-19	HOD-AGR	1011+300	1011+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2902311	77.7931164	27.2894732	77.7936476
NH-02	172+900	173+000	NH-19	HOD-AGR	1011+400	1011+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2894732	77.7936476	27.2887336	77.7942255
NH-02	173+000	173+100	NH-19	HOD-AGR	1011+500	1011+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2887336	77.7942255	27.2880224	77.79484
NH-02	173+100	173+200	NH-19	HOD-AGR	1011+600	1011+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2880224	77.79484	27.2873118	77.7954591
NH-02	173+200	173+300	NH-19	HOD-AGR	1011+700	1011+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2873118	77.7954591	27.2865882	77.7960918
NH-02	173+300	173+400	NH-19	HOD-AGR	1011+800	1011+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2865882	77.7960918	27.2858725	77.7967088
NH-02	173+400	173+500	NH-19	HOD-AGR	1011+900	1012+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2858725	77.7967088	27.2851513	77.7973252
NH-02	173+500	173+600	NH-19	HOD-AGR	1012+000	1012+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2851513	77.7973252	27.2843878	77.7978774
NH-02	173+600	173+700	NH-19	HOD-AGR	1012+100	1012+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2843878	77.7978774	27.2835937	77.7983918
NH-02	173+700	173+800	NH-19	HOD-AGR	1012+200	1012+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2835937	77.7983918	27.2828151	77.7988934
NH-02	173+800	173+900	NH-19	HOD-AGR	1012+300	1012+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2828151	77.7988934	27.2820157	77.7993966
NH-02	173+900	174+000	NH-19	HOD-AGR	1012+400	1012+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2820157	77.7993966	27.2812334	77.7999252
NH-02	174+000	174+100	NH-19	HOD-AGR	1012+500	1012+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2812334	77.7999252	27.2804614	77.8004257
NH-02	174+100	174+200	NH-19	HOD-AGR	1012+600	1012+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2804614	77.8004257	27.2796674	77.8010778
NH-02	174+200	174+300	NH-19	HOD-AGR	1012+700	1012+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2796674	77.8010778	27.2789348	77.8016495
NH-02	174+300	174+400	NH-19	HOD-AGR	1012+800	1012+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2789348	77.8016495	27.2781924	77.8022255
NH-02	174+400	174+500	NH-19	HOD-AGR	1012+900	1013+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2781924	77.8022255	27.2774427	77.8028039
NH-02	174+500	174+600	NH-19	HOD-AGR	1013+000	1013+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2774427	77.8028039	27.2766964	77.8033784
NH-02	174+600	174+700	NH-19	HOD-AGR	1013+100	1013+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2766964	77.8033784	27.275952	77.8039631
NH-02	174+700	174+800	NH-19	HOD-AGR	1013+200	1013+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.275952	77.8039631	27.2752232	77.8045539
NH-02	174+800	174+900	NH-19	HOD-AGR	1013+300	1013+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2752232	77.8045539	27.274501	77.8051631
NH-02	174+900	175+000	NH-19	HOD-AGR	1013+400	1013+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.274501	77.8051631	27.2737751	77.8057756
NH-02	175+000	175+100	NH-19	HOD-AGR	1013+500	1013+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2737751	77.8057756	27.2730485	77.8063827
NH-02	175+100	175+200	NH-19	HOD-AGR	1013+600	1013+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2730485	77.8063827	27.2723217	77.8069786
NH-02	175+200	175+300	NH-19	HOD-AGR	1013+700	1013+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2723217	77.8069786	27.2715847	77.8075762
NH-02	175+300	175+400	NH-19	HOD-AGR	1013+800	1013+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2715847	77.8075762	27.2708427	77.8081502
NH-02	175+400	175+500	NH-19	HOD-AGR	1013+900	1014+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2708427	77.8081502	27.2700308	77.8085992
NH-02	175+500	175+600	NH-19	HOD-AGR	1014+000	1014+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2700308	77.8085992	27.2691554	77.8088658
NH-02	175+600	175+700	NH-19	HOD-AGR	1014+100	1014+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2691554	77.8088658	27.2682872	77.809092
NH-02	175+700	175+800	NH-19	HOD-AGR	1014+200	1014+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2682872	77.809092	27.2673981	77.8093202
NH-02	175+800	175+900	NH-19	HOD-AGR	1014+300	1014+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2673981	77.8093202	27.2665064	77.8095537
NH-02	175+900	176+000	NH-19	HOD-AGR	1014+400	1014+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2665064	77.8095537	27.2656473	77.8098784
NH-02	176+000	176+100	NH-19	HOD-AGR	1014+500	1014+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2656473	77.8098784	27.2648811	77.8104029
NH-02	176+100	176+200	NH-19	HOD-AGR	1014+600	1014+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2648811	77.8104029	27.2642367	77.8111145
NH-02	176+200	176+300	NH-19	HOD-AGR	1014+700	1014+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2642367	77.8111145	27.2636709	77.8119017
NH-02	176+300	176+400	NH-19	HOD-AGR	1014+800	1014+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2636709	77.8119017	27.2631969	77.8127496
NH-02	176+400	176+500	NH-19	HOD-AGR	1014+900	1015+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2631969	77.8127496	27.2628041	77.8136658
NH-02	176+500	176+600	NH-19	HOD-AGR	1015+000	1015+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2628041	77.8136658	27.2622957	77.8145042
NH-02	176+600	176+700	NH-19	HOD-AGR	1015+100	1015+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2622957	77.8145042	27.2616661	77.8152131
NH-02	176+700	176+800	NH-19	HOD-AGR	1015+200	1015+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2616661	77.8152131	27.2609094	77.8157729
NH-02	176+800	176+900	NH-19	HOD-AGR	1015+300	1015+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2609094	77.8157729	27.2601435	77.8162961
NH-02	176+900	177+000	NH-19	HOD-AGR	1015+400	1015+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2601435	77.8162961	27.2593706	77.8168351

NH-02	177+000	177+100	NH-19	HOD-AGR	1015+500	1015+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2593706	77.8168351	27.2586016	77.8173724
NH-02	177+100	177+200	NH-19	HOD-AGR	1015+600	1015+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2586016	77.8173724	27.2578325	77.8179152
NH-02	177+200	177+300	NH-19	HOD-AGR	1015+700	1015+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2578325	77.8179152	27.2570717	77.8184533
NH-02	177+300	177+400	NH-19	HOD-AGR	1015+800	1015+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2570717	77.8184533	27.256306	77.8190154
NH-02	177+400	177+500	NH-19	HOD-AGR	1015+900	1016+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.256306	77.8190154	27.2555746	77.8195853
NH-02	177+500	177+600	NH-19	HOD-AGR	1016+000	1016+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2555746	77.8195853	27.2548349	77.8201895
NH-02	177+600	177+700	NH-19	HOD-AGR	1016+100	1016+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2548349	77.8201895	27.2540796	77.8207908
NH-02	177+700	177+800	NH-19	HOD-AGR	1016+200	1016+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2540796	77.8207908	27.2533548	77.8213773
NH-02	177+800	177+900	NH-19	HOD-AGR	1016+300	1016+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2533548	77.8213773	27.2526164	77.8219747
NH-02	177+900	178+000	NH-19	HOD-AGR	1016+400	1016+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2526164	77.8219747	27.2518305	77.8224801
NH-02	178+000	178+100	NH-19	HOD-AGR	1016+500	1016+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2518305	77.8224801	27.2509957	77.8228778
NH-02	178+100	178+200	NH-19	HOD-AGR	1016+600	1016+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2509957	77.8228778	27.2501775	77.8233108
NH-02	178+200	178+300	NH-19	HOD-AGR	1016+700	1016+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2501775	77.8233108	27.2493774	77.8237756
NH-02	178+300	178+400	NH-19	HOD-AGR	1016+800	1016+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2493774	77.8237756	27.2485654	77.8242464
NH-02	178+400	178+500	NH-19	HOD-AGR	1016+900	1017+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2485654	77.8242464	27.2477714	77.8247086
NH-02	178+500	178+600	NH-19	HOD-AGR	1017+000	1017+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2477714	77.8247086	27.2470273	77.8252815
NH-02	178+600	178+700	NH-19	HOD-AGR	1017+100	1017+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2470273	77.8252815	27.2464616	77.8260509
NH-02	178+700	178+800	NH-19	HOD-AGR	1017+200	1017+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2464616	77.8260509	27.2459948	77.8269284
NH-02	178+800	178+900	NH-19	HOD-AGR	1017+300	1017+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2459948	77.8269284	27.245498	77.8277685
NH-02	178+900	179+000	NH-19	HOD-AGR	1017+400	1017+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.245498	77.8277685	27.2448801	77.8285123
NH-02	179+000	179+100	NH-19	HOD-AGR	1017+500	1017+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2448801	77.8285123	27.2442292	77.8292167
NH-02	179+100	179+200	NH-19	HOD-AGR	1017+600	1017+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2442292	77.8292167	27.2435674	77.8299175
NH-02	179+200	179+300	NH-19	HOD-AGR	1017+700	1017+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2435674	77.8299175	27.2429377	77.8306371
NH-02	179+300	179+400	NH-19	HOD-AGR	1017+800	1017+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2429377	77.8306371	27.242305	77.8313584
NH-02	179+400	179+500	NH-19	HOD-AGR	1017+900	1018+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.242305	77.8313584	27.2416332	77.8321213
NH-02	179+500	179+600	NH-19	HOD-AGR	1018+000	1018+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2416332	77.8321213	27.2410306	77.8329027
NH-02	179+600	179+700	NH-19	HOD-AGR	1018+100	1018+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2410306	77.8329027	27.2405825	77.8337769
NH-02	179+700	179+800	NH-19	HOD-AGR	1018+200	1018+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2405825	77.8337769	27.2402957	77.8347391
NH-02	179+800	179+900	NH-19	HOD-AGR	1018+300	1018+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2402957	77.8347391	27.2401237	77.8357348
NH-02	179+900	180+000	NH-19	HOD-AGR	1018+400	1018+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2401237	77.8357348	27.2399659	77.8367269
NH-02	180+000	180+100	NH-19	HOD-AGR	1018+500	1018+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2399659	77.8367269	27.2398902	77.8371917
NH-02	180+100	180+200	NH-19	HOD-AGR	1018+600	1018+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2398902	77.8371917	27.2397319	77.8381782
NH-02	180+200	180+300	NH-19	HOD-AGR	1018+700	1018+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2397319	77.8381782	27.2395456	77.8391746
NH-02	180+300	180+400	NH-19	HOD-AGR	1018+800	1018+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2395456	77.8391746	27.2392368	77.8401244
NH-02	180+400	180+500	NH-19	HOD-AGR	1018+900	1019+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2392368	77.8401244	27.2388279	77.8410252
NH-02	180+500	180+600	NH-19	HOD-AGR	1019+000	1019+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2388279	77.8410252	27.2384121	77.8419098
NH-02	180+600	180+700	NH-19	HOD-AGR	1019+100	1019+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2384121	77.8419098	27.238022	77.842828
NH-02	180+700	180+800	NH-19	HOD-AGR	1019+200	1019+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.238022	77.842828	27.23769	77.8437746
NH-02	180+800	180+900	NH-19	HOD-AGR	1019+300	1019+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.23769	77.8437746	27.2373842	77.8447181
NH-02	180+900	181+000	NH-19	HOD-AGR	1019+400	1019+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2373842	77.8447181	27.2370711	77.8456765
NH-02	181+000	181+100	NH-19	HOD-AGR	1019+500	1019+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2370711	77.8456765	27.2367883	77.8466295
NH-02	181+100	181+200	NH-19	HOD-AGR	1019+600	1019+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2367883	77.8466295	27.236533	77.8475917
NH-02	181+200	181+300	NH-19	HOD-AGR	1019+700	1019+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.236533	77.8475917	27.2363098	77.8485814
NH-02	181+300	181+400	NH-19	HOD-AGR	1019+800	1019+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2363098	77.8485814	27.2361156	77.8495706
NH-02	181+400	181+500	NH-19	HOD-AGR	1019+900	1020+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2361156	77.8495706	27.2359224	77.8505657
NH-02	181+500	181+600	NH-19	HOD-AGR	1020+000	1020+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2359224	77.8505657	27.2357309	77.8515515
NH-02	181+600	181+700	NH-19	HOD-AGR	1020+100	1020+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2357309	77.8515515	27.2355561	77.8525463
NH-02	181+700	181+800	NH-19	HOD-AGR	1020+200	1020+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2355561	77.8525463	27.2354587	77.8535517
NH-02	181+800	181+900	NH-19	HOD-AGR	1020+300	1020+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2354587	77.8535517	27.2353849	77.8545568
NH-02	181+900	182+000	NH-19	HOD-AGR	1020+400	1020+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2353849	77.8545568	27.2352904	77.8555539
NH-02	182+000	182+100	NH-19	HOD-AGR	1020+500	1020+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2352904	77.8555539	27.2351521	77.8565601
NH-02	182+100	182+200	NH-19	HOD-AGR	1020+600	1020+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2351521	77.8565601	27.2350034	77.8575608
NH-02	182+200	182+300	NH-19	HOD-AGR	1020+700	1020+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2350034	77.8575608	27.2348646	77.8585651
NH-02	182+300	182+400	NH-19	HOD-AGR	1020+800	1020+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2348646	77.8585651	27.234718	77.8595563
NH-02	182+400	182+500	NH-19	HOD-AGR	1020+900	1021+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.234718	77.8595563	27.2345822	77.8605569
NH-02	182+500	182+600	NH-19	HOD-AGR	1021+000	1021+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2345822	77.8605569	27.23445	77.8615552
NH-02	182+600	182+700	NH-19	HOD-AGR	1021+100	1021+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.23445	77.8615552	27.2344244	77.8625701
NH-02	182+700	182+800	NH-19	HOD-AGR	1021+200	1021+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2344244	77.8625701	27.23459	77.863557
NH-02	182+800	182+900	NH-19	HOD-AGR	1021+300	1021+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.23459	77.863557	27.2348766	77.8645228
NH-02	182+900	183+000	NH-19	HOD-AGR	1021+400	1021+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2348766	77.8645228	27.2351643	77.8654701
NH-02	183+000	183+100	NH-19	HOD-AGR	1021+500	1021+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2351643	77.8654701	27.23537	77.8664589

NH-02	183+100	183+200	NH-19	HOD-AGR	1021+600	1021+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.23537	77.8664589	27.2353899	77.8674703
NH-02	183+200	183+300	NH-19	HOD-AGR	1021+700	1021+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2353899	77.8674703	27.2352661	77.8684658
NH-02	183+300	183+400	NH-19	HOD-AGR	1021+800	1021+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2352661	77.8684658	27.2351169	77.8694646
NH-02	183+400	183+500	NH-19	HOD-AGR	1021+900	1022+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2351169	77.8694646	27.2349642	77.8704737
NH-02	183+500	183+600	NH-19	HOD-AGR	1022+000	1022+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2349642	77.8704737	27.2348194	77.8714569
NH-02	183+600	183+700	NH-19	HOD-AGR	1022+100	1022+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2348194	77.8714569	27.2346692	77.8724633
NH-02	183+700	183+800	NH-19	HOD-AGR	1022+200	1022+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2346692	77.8724633	27.2345235	77.8734577
NH-02	183+800	183+900	NH-19	HOD-AGR	1022+300	1023+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2345235	77.8734577	27.2343821	77.8744597
NH-02	183+900	184+000	NH-19	HOD-AGR	1022+400	1022+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2343821	77.8744597	27.234278	77.8754539
NH-02	184+000	184+100	NH-19	HOD-AGR	1022+500	1022+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.234278	77.8754539	27.2341749	77.8764689
NH-02	184+100	184+200	NH-19	HOD-AGR	1022+600	1022+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2341749	77.8764689	27.2339655	77.8774464
NH-02	184+200	184+300	NH-19	HOD-AGR	1022+700	1022+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2339655	77.8774464	27.2337942	77.8784518
NH-02	184+300	184+400	NH-19	HOD-AGR	1022+800	1022+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2337942	77.8784518	27.2336072	77.8794397
NH-02	184+400	184+500	NH-19	HOD-AGR	1022+900	1023+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2336072	77.8794397	27.2334178	77.8804252
NH-02	184+500	184+600	NH-19	HOD-AGR	1023+000	1023+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2334178	77.8804252	27.23321	77.8814178
NH-02	184+600	184+700	NH-19	HOD-AGR	1023+100	1023+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.23321	77.8814178	27.232979	77.8823951
NH-02	184+700	184+800	NH-19	HOD-AGR	1023+200	1023+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.232979	77.8823951	27.2327333	77.8833558
NH-02	184+800	184+900	NH-19	HOD-AGR	1023+300	1023+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2327333	77.8833558	27.2324586	77.8843276
NH-02	184+900	185+000	NH-19	HOD-AGR	1023+400	1023+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2324586	77.8843276	27.2321644	77.8852779
NH-02	185+000	185+100	NH-19	HOD-AGR	1023+500	1023+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2321644	77.8852779	27.2318489	77.8862235
NH-02	185+100	185+200	NH-19	HOD-AGR	1023+600	1023+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2318489	77.8862235	27.2315311	77.8871738
NH-02	185+200	185+300	NH-19	HOD-AGR	1023+700	1023+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2315311	77.8871738	27.2312085	77.888126
NH-02	185+300	185+400	NH-19	HOD-AGR	1023+800	1023+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2312085	77.888126	27.2308891	77.889069
NH-02	185+400	185+500	NH-19	HOD-AGR	1023+900	1024+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2308891	77.889069	27.230564	77.8900144
NH-02	185+500	185+600	NH-19	HOD-AGR	1024+000	1024+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.230564	77.8900144	27.2302198	77.8909384
NH-02	185+600	185+700	NH-19	HOD-AGR	1024+100	1024+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2302198	77.8909384	27.2298415	77.8918594
NH-02	185+700	185+800	NH-19	HOD-AGR	1024+200	1024+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2298415	77.8918594	27.2294534	77.8927795
NH-02	185+800	185+900	NH-19	HOD-AGR	1024+300	1024+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2294534	77.8927795	27.2290623	77.8937024
NH-02	185+900	186+000	NH-19	HOD-AGR	1024+400	1024+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2290623	77.8937024	27.2286783	77.8946137
NH-02	186+000	186+100	NH-19	HOD-AGR	1024+500	1024+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2286783	77.8946137	27.2283011	77.895525
NH-02	186+100	186+200	NH-19	HOD-AGR	1024+600	1024+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2283011	77.895525	27.2279151	77.896446
NH-02	186+200	186+300	NH-19	HOD-AGR	1024+700	1024+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2279151	77.896446	27.2275322	77.8973636
NH-02	186+300	186+400	NH-19	HOD-AGR	1024+800	1024+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2275322	77.8973636	27.2271673	77.8982858
NH-02	186+400	186+500	NH-19	HOD-AGR	1024+900	1025+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2271673	77.8982858	27.2268254	77.899223
NH-02	186+500	186+600	NH-19	HOD-AGR	1025+000	1025+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2268254	77.899223	27.2265126	77.900168
NH-02	186+600	186+700	NH-19	HOD-AGR	1025+100	1025+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2265126	77.900168	27.2262118	77.9011274
NH-02	186+700	186+800	NH-19	HOD-AGR	1025+200	1025+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2262118	77.9011274	27.2258709	77.9020567
NH-02	186+800	186+900	NH-19	HOD-AGR	1025+300	1025+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2258709	77.9020567	27.225516	77.902998
NH-02	186+900	187+000	NH-19	HOD-AGR	1025+400	1025+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.225516	77.902998	27.2251616	77.903927
NH-02	187+000	187+100	NH-19	HOD-AGR	1025+500	1025+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2251616	77.903927	27.2248088	77.9048565
NH-02	187+100	187+200	NH-19	HOD-AGR	1025+600	1025+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2248088	77.9048565	27.224457	77.905779
NH-02	187+200	187+300	NH-19	HOD-AGR	1025+700	1025+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.224457	77.905779	27.2241051	77.9067096
NH-02	187+300	187+400	NH-19	HOD-AGR	1025+800	1025+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2241051	77.9067096	27.2237519	77.9076508
NH-02	187+400	187+500	NH-19	HOD-AGR	1025+900	1026+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2237519	77.9076508	27.2234409	77.9085934
NH-02	187+500	187+600	NH-19	HOD-AGR	1026+000	1026+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2234409	77.9085934	27.2231711	77.909561
NH-02	187+600	187+700	NH-19	HOD-AGR	1026+100	1026+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2231711	77.909561	27.2229448	77.9105423
NH-02	187+700	187+800	NH-19	HOD-AGR	1026+200	1026+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2229448	77.9105423	27.2227595	77.9115317
NH-02	187+800	187+900	NH-19	HOD-AGR	1026+300	1026+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2227595	77.9115317	27.2225819	77.9125265
NH-02	187+900	188+000	NH-19	HOD-AGR	1026+400	1026+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2225819	77.9125265	27.222387	77.9135108
NH-02	188+000	188+100	NH-19	HOD-AGR	1026+500	1026+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.222387	77.9135108	27.2221658	77.9144899
NH-02	188+100	188+200	NH-19	HOD-AGR	1026+600	1026+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2221658	77.9144899	27.2219322	77.915459
NH-02	188+200	188+300	NH-19	HOD-AGR	1026+700	1026+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2219322	77.915459	27.2216933	77.9164438
NH-02	188+300	188+400	NH-19	HOD-AGR	1026+800	1026+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2216933	77.9164438	27.2214969	77.9174295
NH-02	188+400	188+500	NH-19	HOD-AGR	1026+900	1027+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2214969	77.9174295	27.2213733	77.9184254
NH-02	188+500	188+600	NH-19	HOD-AGR	1027+000	1027+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2213733	77.9184254	27.2213114	77.9194317
NH-02	188+600	188+700	NH-19	HOD-AGR	1027+100	1027+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2213114	77.9194317	27.2212607	77.9204468
NH-02	188+700	188+800	NH-19	HOD-AGR	1027+200	1027+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2212607	77.9204468	27.2212071	77.9214557
NH-02	188+800	188+900	NH-19	HOD-AGR	1027+300	1027+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2212071	77.9214557	27.2211544	77.922463
NH-02	188+900	189+000	NH-19	HOD-AGR	1027+400	1027+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2211544	77.922463	27.2211041	77.9234764
NH-02	189+000	189+100	NH-19	HOD-AGR	1027+500	1027+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2211041	77.9234764	27.2210813	77.9244866
NH-02	189+100	189+200	NH-19	HOD-AGR	1027+600	1027+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2210813	77.9244866	27.2210825	77.9255026

NH-02	189+200	189+300	NH-19	HOD-AGR	1027+700	1027+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2210825	77.9255026	27.221041	77.9265025
NH-02	189+300	189+400	NH-19	HOD-AGR	1027+800	1027+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.221041	77.9265025	27.2209313	77.9275135
NH-02	189+400	189+500	NH-19	HOD-AGR	1027+900	1028+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2209313	77.9275135	27.2207911	77.9285126
NH-02	189+500	189+600	NH-19	HOD-AGR	1028+000	1028+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2207911	77.9285126	27.2206419	77.9295113
NH-02	189+600	189+700	NH-19	HOD-AGR	1028+100	1028+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2206419	77.9295113	27.2204764	77.9305082
NH-02	189+700	189+800	NH-19	HOD-AGR	1028+200	1028+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2204764	77.9305082	27.2202705	77.9314944
NH-02	189+800	189+900	NH-19	HOD-AGR	1028+300	1028+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2202705	77.9314944	27.2200731	77.9324804
NH-02	189+900	190+000	NH-19	HOD-AGR	1028+400	1028+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2200731	77.9324804	27.2198404	77.9334655
NH-02	190+000	190+100	NH-19	HOD-AGR	1028+500	1028+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2198404	77.9334655	27.2195621	77.9344157
NH-02	190+100	190+200	NH-19	HOD-AGR	1028+600	1028+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2195621	77.9344157	27.2192117	77.9353591
NH-02	190+200	190+300	NH-19	HOD-AGR	1028+700	1028+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2192117	77.9353591	27.2188283	77.9362627
NH-02	190+300	190+400	NH-19	HOD-AGR	1028+800	1028+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2188283	77.9362627	27.2184207	77.9371714
NH-02	190+400	190+500	NH-19	HOD-AGR	1028+900	1029+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2184207	77.9371714	27.2180191	77.9380915
NH-02	190+500	190+600	NH-19	HOD-AGR	1029+000	1029+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2180191	77.9380915	27.2176833	77.9390243
NH-02	190+600	190+700	NH-19	HOD-AGR	1029+100	1029+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2176833	77.9390243	27.2175613	77.9400022
NH-02	190+700	190+800	NH-19	HOD-AGR	1029+200	1029+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2175613	77.9400022	27.2176002	77.941033
NH-02	190+800	190+900	NH-19	HOD-AGR	1029+300	1029+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2176002	77.941033	27.217613	77.942053
NH-02	190+900	191+000	NH-19	HOD-AGR	1029+400	1029+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.217613	77.942053	27.2175891	77.9430626
NH-02	191+000	191+100	NH-19	HOD-AGR	1029+500	1029+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2175891	77.9430626	27.2175695	77.9440715
NH-02	191+100	191+200	NH-19	HOD-AGR	1029+600	1029+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2175695	77.9440715	27.2175099	77.9450739
NH-02	191+200	191+300	NH-19	HOD-AGR	1029+700	1029+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2175099	77.9450739	27.2173582	77.9460796
NH-02	191+300	191+400	NH-19	HOD-AGR	1029+800	1029+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2173582	77.9460796	27.217104	77.9470502
NH-02	191+400	191+500	NH-19	HOD-AGR	1029+900	1030+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.217104	77.9470502	27.2167968	77.9479948
NH-02	191+500	191+600	NH-19	HOD-AGR	1030+000	1030+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2167968	77.9479948	27.2164149	77.9489129
NH-02	191+600	191+700	NH-19	HOD-AGR	1030+100	1030+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2164149	77.9489129	27.2160157	77.9498223
NH-02	191+700	191+800	NH-19	HOD-AGR	1030+200	1030+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2160157	77.9498223	27.2156248	77.9507315
NH-02	191+800	191+900	NH-19	HOD-AGR	1030+300	1030+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2156248	77.9507315	27.2152936	77.9516719
NH-02	191+900	192+000	NH-19	HOD-AGR	1030+400	1030+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2152936	77.9516719	27.215095	77.9526532
NH-02	192+000	192+100	NH-19	HOD-AGR	1030+500	1030+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.215095	77.9526532	27.2149633	77.9536624
NH-02	192+100	192+200	NH-19	HOD-AGR	1030+600	1030+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2149633	77.9536624	27.2147555	77.9546331
NH-02	192+200	192+300	NH-19	HOD-AGR	1030+700	1030+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2147555	77.9546331	27.2143643	77.9555406
NH-02	192+300	192+400	NH-19	HOD-AGR	1030+800	1030+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2143643	77.9555406	27.2138638	77.9563967
NH-02	192+400	192+500	NH-19	HOD-AGR	1030+900	1031+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2138638	77.9563967	27.2133716	77.957236
NH-02	192+500	192+600	NH-19	HOD-AGR	1031+000	1031+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2133716	77.957236	27.2129345	77.9581202
NH-02	192+600	192+700	NH-19	HOD-AGR	1031+100	1031+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2129345	77.9581202	27.2125361	77.9590337
NH-02	192+700	192+800	NH-19	HOD-AGR	1031+200	1031+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2125361	77.9590337	27.212119	77.9599347
NH-02	192+800	192+900	NH-19	HOD-AGR	1031+300	1031+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.212119	77.9599347	27.2117391	77.9608443
NH-02	192+900	193+000	NH-19	HOD-AGR	1031+400	1031+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2117391	77.9608443	27.2113271	77.9617448
NH-02	193+000	193+100	NH-19	HOD-AGR	1031+500	1031+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2113271	77.9617448	27.2109354	77.9626552
NH-02	193+100	193+200	NH-19	HOD-AGR	1031+600	1031+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2109354	77.9626552	27.2105504	77.9635716
NH-02	193+200	193+300	NH-19	HOD-AGR	1031+700	1031+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2105504	77.9635716	27.2101636	77.9644819
NH-02	193+300	193+400	NH-19	HOD-AGR	1031+800	1031+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2101636	77.9644819	27.2100205	77.9654606
NH-02	193+400	193+500	NH-19	HOD-AGR	1031+900	1032+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2100205	77.9654606	27.2102159	77.9664582
NH-02	193+500	193+600	NH-19	HOD-AGR	1032+000	1032+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2102159	77.9664582	27.2104216	77.9674423
NH-02	193+600	193+700	NH-19	HOD-AGR	1032+100	1032+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2104216	77.9674423	27.210625	77.9684266
NH-02	193+700	193+800	NH-19	HOD-AGR	1032+200	1032+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.210625	77.9684266	27.2108215	77.9694086
NH-02	193+800	193+900	NH-19	HOD-AGR	1032+300	1032+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2108215	77.9694086	27.2110001	77.970395
NH-02	193+900	194+000	NH-19	HOD-AGR	1032+400	1032+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2110001	77.970395	27.2109908	77.9714177
NH-02	194+000	194+100	NH-19	HOD-AGR	1032+500	1032+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2109908	77.9714177	27.2107855	77.9723948
NH-02	194+100	194+200	NH-19	HOD-AGR	1032+600	1032+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2107855	77.9723948	27.2105069	77.9733635
NH-02	194+200	194+300	NH-19	HOD-AGR	1032+700	1032+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2105069	77.9733635	27.2102257	77.9743208
NH-02	194+300	194+400	NH-19	HOD-AGR	1032+800	1032+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2102257	77.9743208	27.2099403	77.9752842
NH-02	194+400	194+500	NH-19	HOD-AGR	1032+900	1033+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2099403	77.9752842	27.2097126	77.9762623
NH-02	194+500	194+600	NH-19	HOD-AGR	1033+000	1033+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2097126	77.9762623	27.2095757	77.9772506
NH-02	194+600	194+700	NH-19	HOD-AGR	1033+100	1033+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2095757	77.9772506	27.2095953	77.9782606
NH-02	194+700	194+800	NH-19	HOD-AGR	1033+200	1033+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2095953	77.9782606	27.209686	77.9792626
NH-02	194+800	194+900	NH-19	HOD-AGR	1033+300	1033+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.209686	77.9792626	27.2097922	77.9802714
NH-02	194+900	195+000	NH-19	HOD-AGR	1033+400	1033+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2097922	77.9802714	27.2098901	77.9812818
NH-02	195+000	195+100	NH-19	HOD-AGR	1033+500	1033+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2098901	77.9812818	27.210012	77.9822861
NH-02	195+100	195+200	NH-19	HOD-AGR	1033+600	1033+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.210012	77.9822861	27.2100866	77.9832891
NH-02	195+200	195+300	NH-19	HOD-AGR	1033+700	1033+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2100866	77.9832891	27.2101785	77.9842967

NH-02	195+300	195+400	NH-19	HOD-AGR	1033+800	1033+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2101785	77.9842967	27.2102887	77.9853058
NH-02	195+400	195+500	NH-19	HOD-AGR	1033+900	1034+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2102887	77.9853058	27.2103935	77.9863109
NH-02	195+500	195+600	NH-19	HOD-AGR	1034+000	1034+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2103935	77.9863109	27.2104917	77.9873172
NH-02	195+600	195+700	NH-19	HOD-AGR	1034+100	1034+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2104917	77.9873172	27.2105877	77.9883162
NH-02	195+700	195+800	NH-19	HOD-AGR	1034+200	1034+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2105877	77.9883162	27.2106885	77.9893219
NH-02	195+800	195+900	NH-19	HOD-AGR	1034+300	1034+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2106885	77.9893219	27.2107896	77.9903294
NH-02	195+900	196+000	NH-19	HOD-AGR	1034+400	1034+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2107896	77.9903294	27.2108838	77.9913368
NH-02	196+000	196+100	NH-19	HOD-AGR	1034+500	1034+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2108838	77.9913368	27.2109743	77.9923383
NH-02	196+100	196+200	NH-19	HOD-AGR	1034+600	1034+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2109743	77.9923383	27.2110278	77.9933584
NH-02	197+650	197+700	NH-19	HOD-AGR	1036+150	1036+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2098662	78.0079385	27.2096757	78.0083944
NH-02	197+700	197+800	NH-19	HOD-AGR	1036+200	1036+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2096757	78.0083944	27.2093525	78.0093327
NH-02	197+800	197+900	NH-19	HOD-AGR	1036+300	1036+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2093525	78.0093327	27.2091109	78.0103174
NH-02	197+900	198+000	NH-19	HOD-AGR	1036+400	1036+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2091109	78.0103174	27.2088887	78.0112859
NH-02	198+000	198+100	NH-19	HOD-AGR	1036+500	1036+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2088887	78.0112859	27.2088516	78.0122844
NH-02	198+100	198+200	NH-19	HOD-AGR	1036+600	1036+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2088516	78.0122844	27.208827	78.0132932
NH-02	198+200	198+300	NH-19	HOD-AGR	1036+700	1036+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.208827	78.0132932	27.2088008	78.0143057
NH-02	198+300	198+400	NH-19	HOD-AGR	1036+800	1036+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2088008	78.0143057	27.2087787	78.0153106
NH-02	198+400	198+500	NH-19	HOD-AGR	1036+900	1037+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2087787	78.0153106	27.2087519	78.0163213
NH-02	198+500	198+600	NH-19	HOD-AGR	1037+000	1037+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2087519	78.0163213	27.208725	78.0173402
NH-02	198+600	198+700	NH-19	HOD-AGR	1037+100	1037+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.208725	78.0173402	27.2086991	78.0183479
NH-02	198+700	198+800	NH-19	HOD-AGR	1037+200	1037+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2086991	78.0183479	27.2086683	78.0193574
NH-02	198+800	198+900	NH-19	HOD-AGR	1037+300	1037+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2086683	78.0193574	27.2085897	78.0203726
NH-02	198+900	199+000	NH-19	HOD-AGR	1037+400	1037+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2085897	78.0203726	27.2084716	78.0213734
NH-02	199+000	199+100	NH-19	HOD-AGR	1037+500	1037+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2084716	78.0213734	27.2083217	78.0223656
NH-02	199+100	199+200	NH-19	HOD-AGR	1037+600	1037+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2083217	78.0223656	27.2081721	78.0233701
NH-02	199+200	199+300	NH-19	HOD-AGR	1037+700	1037+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2081721	78.0233701	27.2080231	78.024364
NH-02	199+300	199+400	NH-19	HOD-AGR	1037+800	1037+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2080231	78.024364	27.2078654	78.0253621
NH-02	199+400	199+500	NH-19	HOD-AGR	1037+900	1038+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2078654	78.0253621	27.2077132	78.0263494
NH-02	94+000	94+100	NH-44	DEL-AGR	932+500	932+600	Increasing	L3	0.62	0.86	1.47	33	17-03-2022	27.8541627	77.4039335	27.8534938	77.4046301
NH-02	94+100	94+200	NH-44	DEL-AGR	932+600	932+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8534938	77.4046301	27.8528437	77.4053302
NH-02	94+200	94+300	NH-44	DEL-AGR	932+700	932+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8528437	77.4053302	27.8521832	77.4060184
NH-02	94+300	94+400	NH-44	DEL-AGR	932+800	932+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8521832	77.4060184	27.8514492	77.4066166
NH-02	94+400	94+500	NH-44	DEL-AGR	932+900	933+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8514492	77.4066166	27.8507031	77.4071847
NH-02	94+500	94+600	NH-44	DEL-AGR	933+000	933+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8507031	77.4071847	27.8499413	77.4077389
NH-02	94+600	94+700	NH-44	DEL-AGR	933+100	933+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8499413	77.4077389	27.8491894	77.4082998
NH-02	94+700	94+800	NH-44	DEL-AGR	933+200	933+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8491894	77.4082998	27.8484368	77.4088636
NH-02	94+800	94+900	NH-44	DEL-AGR	933+300	933+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8484368	77.4088636	27.8476815	77.4094199
NH-02	94+900	95+000	NH-44	DEL-AGR	933+400	933+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8476815	77.4094199	27.8469166	77.4099868
NH-02	95+000	95+100	NH-44	DEL-AGR	933+500	933+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8469166	77.4099868	27.8461748	77.410537
NH-02	95+100	95+200	NH-44	DEL-AGR	933+600	933+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8461748	77.410537	27.8454167	77.4110106
NH-02	95+200	95+300	NH-44	DEL-AGR	933+700	933+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8454167	77.4110106	27.8446263	77.4116121
NH-02	95+300	95+400	NH-44	DEL-AGR	933+800	933+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8446263	77.4116121	27.8437834	77.4119805
NH-02	95+400	95+500	NH-44	DEL-AGR	933+900	934+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8437834	77.4119805	27.8429679	77.4124111
NH-02	95+500	95+600	NH-44	DEL-AGR	934+000	934+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8429679	77.4124111	27.8421242	77.4127874
NH-02	95+600	95+700	NH-44	DEL-AGR	934+100	934+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8421242	77.4127874	27.8412799	77.4131533
NH-02	95+700	95+800	NH-44	DEL-AGR	934+200	934+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8412799	77.4131533	27.8404414	77.4135258
NH-02	95+800	95+900	NH-44	DEL-AGR	934+300	934+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8404414	77.4135258	27.839608	77.4138871
NH-02	95+900	96+000	NH-44	DEL-AGR	934+400	934+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.839608	77.4138871	27.8387566	77.4142696
NH-02	96+000	96+100	NH-44	DEL-AGR	934+500	934+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8387566	77.4142696	27.8379488	77.4147208
NH-02	96+100	96+200	NH-44	DEL-AGR	934+600	934+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8379488	77.4147208	27.8371692	77.4152431
NH-02	96+200	96+300	NH-44	DEL-AGR	934+700	934+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8371692	77.4152431	27.8363985	77.4157588
NH-02	96+300	96+400	NH-44	DEL-AGR	934+800	934+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8363985	77.4157588	27.8356191	77.4162919
NH-02	96+400	96+500	NH-44	DEL-AGR	934+900	935+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8356191	77.4162919	27.8348547	77.4168108
NH-02	96+500	96+600	NH-44	DEL-AGR	935+000	935+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8348547	77.4168108	27.834074	77.4173449
NH-02	96+600	96+700	NH-44	DEL-AGR	935+100	935+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.834074	77.4173449	27.8333086	77.4178653
NH-02	96+700	96+800	NH-44	DEL-AGR	935+200	935+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8333086	77.4178653	27.8325317	77.41839
NH-02	96+800	96+900	NH-44	DEL-AGR	935+300	935+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8325317	77.41839	27.831755	77.4189154
NH-02	96+900	97+000	NH-44	DEL-AGR	935+400	935+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.831755	77.4189154	27.8309773	77.4194463
NH-02	97+000	97+100	NH-44	DEL-AGR	935+500	935+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8309773	77.4194463	27.8302053	77.4199704
NH-02	97+100	97+200	NH-44	DEL-AGR	935+600	935+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8302053	77.4199704	27.8294405	77.4204942
NH-02	97+200	97+300	NH-44	DEL-AGR	935+700	935+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8294405	77.4204942	27.8286623	77.4210178

NH-02	97+300	97+400	NH-44	DEL-AGR	935+800	935+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8286623	77.4210178	27.8278795	77.4215411
NH-02	97+400	97+500	NH-44	DEL-AGR	935+900	936+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8278795	77.4215411	27.8270925	77.4220291
NH-02	97+500	97+600	NH-44	DEL-AGR	936+000	936+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8270925	77.4220291	27.8263072	77.4225348
NH-02	97+600	97+700	NH-44	DEL-AGR	936+100	936+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8263072	77.4225348	27.8254759	77.4229331
NH-02	97+700	97+800	NH-44	DEL-AGR	936+200	936+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8254759	77.4229331	27.8246382	77.4233096
NH-02	97+800	97+900	NH-44	DEL-AGR	936+300	936+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8246382	77.4233096	27.8237947	77.4236739
NH-02	97+900	98+000	NH-44	DEL-AGR	936+400	936+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8237947	77.4236739	27.8229476	77.4240382
NH-02	98+000	98+100	NH-44	DEL-AGR	936+500	936+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8229476	77.4240382	27.8221007	77.4244093
NH-02	98+100	98+200	NH-44	DEL-AGR	936+600	936+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8221007	77.4244093	27.8212583	77.4247746
NH-02	98+200	98+300	NH-44	DEL-AGR	936+700	936+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8212583	77.4247746	27.820413	77.4251414
NH-02	98+300	98+400	NH-44	DEL-AGR	936+800	936+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.820413	77.4251414	27.8195617	77.4255029
NH-02	98+400	98+500	NH-44	DEL-AGR	936+900	937+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8195617	77.4255029	27.8187198	77.4258733
NH-02	98+500	98+600	NH-44	DEL-AGR	937+000	937+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8187198	77.4258733	27.8178757	77.4262481
NH-02	98+600	98+700	NH-44	DEL-AGR	937+100	937+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8178757	77.4262481	27.8170395	77.426606
NH-02	98+700	98+800	NH-44	DEL-AGR	937+200	937+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8170395	77.426606	27.8161909	77.4269766
NH-02	98+800	98+900	NH-44	DEL-AGR	937+300	937+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8161909	77.4269766	27.8153501	77.4273382
NH-02	98+900	99+000	NH-44	DEL-AGR	937+400	937+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8153501	77.4273382	27.814504	77.4277096
NH-02	99+000	99+100	NH-44	DEL-AGR	937+500	937+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.814504	77.4277096	27.8136664	77.4280691
NH-02	99+100	99+200	NH-44	DEL-AGR	937+600	937+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8136664	77.4280691	27.8128113	77.4284296
NH-02	99+200	99+300	NH-44	DEL-AGR	937+700	937+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8128113	77.4284296	27.81198	77.4287996
NH-02	99+300	99+400	NH-44	DEL-AGR	937+800	937+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.81198	77.4287996	27.8111327	77.4291716
NH-02	99+400	99+500	NH-44	DEL-AGR	937+900	938+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8111327	77.4291716	27.8102948	77.4295301
NH-02	99+500	99+600	NH-44	DEL-AGR	938+000	938+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8102948	77.4295301	27.8094473	77.429895
NH-02	99+600	99+700	NH-44	DEL-AGR	938+100	938+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8094473	77.429895	27.8085992	77.4302686
NH-02	99+700	99+800	NH-44	DEL-AGR	938+200	938+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8085992	77.4302686	27.8077536	77.4306325
NH-02	99+800	99+900	NH-44	DEL-AGR	938+300	938+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8077536	77.4306325	27.8069035	77.4309701
NH-02	99+900	100+000	NH-44	DEL-AGR	938+400	938+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8069035	77.4309701	27.8060174	77.4311425
NH-02	100+000	100+100	NH-44	DEL-AGR	938+500	938+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8060174	77.4311425	27.8051111	77.4310839
NH-02	100+100	100+200	NH-44	DEL-AGR	938+600	938+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8051111	77.4310839	27.8042362	77.4308497
NH-02	100+200	100+300	NH-44	DEL-AGR	938+700	938+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8042362	77.4308497	27.803355	77.430588
NH-02	100+300	100+400	NH-44	DEL-AGR	938+800	938+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.803355	77.430588	27.8024845	77.4303349
NH-02	100+400	100+500	NH-44	DEL-AGR	938+900	939+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8024845	77.4303349	27.8016044	77.4300727
NH-02	100+500	100+600	NH-44	DEL-AGR	939+000	939+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.8016044	77.4300727	27.800738	77.4298157
NH-02	100+600	100+700	NH-44	DEL-AGR	939+100	939+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.800738	77.4298157	27.799865	77.4295619
NH-02	100+700	100+800	NH-44	DEL-AGR	939+200	939+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.799865	77.4295619	27.7989825	77.4293723
NH-02	100+800	100+900	NH-44	DEL-AGR	939+300	939+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7989825	77.4293723	27.7980722	77.4292922
NH-02	100+900	101+000	NH-44	DEL-AGR	939+400	939+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7980722	77.4292922	27.7971739	77.4293469
NH-02	101+000	101+100	NH-44	DEL-AGR	939+500	939+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7971739	77.4293469	27.7962819	77.4295127
NH-02	101+100	101+200	NH-44	DEL-AGR	939+600	939+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7962819	77.4295127	27.7954325	77.4298105
NH-02	101+200	101+300	NH-44	DEL-AGR	939+700	939+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7954325	77.4298105	27.794593	77.4301885
NH-02	101+300	101+400	NH-44	DEL-AGR	939+800	939+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.794593	77.4301885	27.7937526	77.4305858
NH-02	101+400	101+500	NH-44	DEL-AGR	939+900	940+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7937526	77.4305858	27.7929188	77.4309694
NH-02	101+500	101+600	NH-44	DEL-AGR	940+000	940+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7929188	77.4309694	27.7920845	77.4313623
NH-02	101+600	101+700	NH-44	DEL-AGR	940+100	940+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7920845	77.4313623	27.7912488	77.4317662
NH-02	101+700	101+800	NH-44	DEL-AGR	940+200	940+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7912488	77.4317662	27.7904172	77.432154
NH-02	101+800	101+900	NH-44	DEL-AGR	940+300	940+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7904172	77.432154	27.7895919	77.432559
NH-02	101+900	102+000	NH-44	DEL-AGR	940+400	940+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7895919	77.432559	27.7888393	77.4331176
NH-02	102+000	102+100	NH-44	DEL-AGR	940+500	940+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7888393	77.4331176	27.7882549	77.4338879
NH-02	102+100	102+200	NH-44	DEL-AGR	940+600	940+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7882549	77.4338879	27.7878887	77.4348059
NH-02	102+200	102+300	NH-44	DEL-AGR	940+700	940+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7878887	77.4348059	27.7876635	77.4357959
NH-02	102+300	102+400	NH-44	DEL-AGR	940+800	940+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7876635	77.4357959	27.7874567	77.4367826
NH-02	102+400	102+500	NH-44	DEL-AGR	940+900	941+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7874567	77.4367826	27.7872514	77.4377682
NH-02	102+500	102+600	NH-44	DEL-AGR	941+000	941+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7872514	77.4377682	27.7870561	77.4387702
NH-02	102+600	102+700	NH-44	DEL-AGR	941+100	941+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7870561	77.4387702	27.7868434	77.4397509
NH-02	102+700	102+800	NH-44	DEL-AGR	941+200	941+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7868434	77.4397509	27.7866384	77.4407437
NH-02	102+800	102+900	NH-44	DEL-AGR	941+300	941+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7866384	77.4407437	27.7864016	77.4418796
NH-02	102+900	103+000	NH-44	DEL-AGR	941+400	941+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7864016	77.4418796	27.786105	77.442953
NH-02	103+000	103+100	NH-44	DEL-AGR	941+500	941+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.786105	77.442953	27.7859158	77.4439492
NH-02	103+100	103+200	NH-44	DEL-AGR	941+600	941+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7859158	77.4439492	27.7857067	77.4449397
NH-02	103+200	103+300	NH-44	DEL-AGR	941+700	941+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7857067	77.4449397	27.7854978	77.445919
NH-02	103+300	103+400	NH-44	DEL-AGR	941+800	941+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7854978	77.445919	27.7852814	77.4469093

NH-02	103+400	103+500	NH-44	DEL-AGR	941+900	942+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7852814	77.4469093	27.7850764	77.4479022
NH-02	103+500	103+600	NH-44	DEL-AGR	942+000	942+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7850764	77.4479022	27.7847392	77.4488354
NH-02	103+600	103+700	NH-44	DEL-AGR	942+100	942+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7847392	77.4488354	27.7841747	77.4496368
NH-02	103+700	103+800	NH-44	DEL-AGR	942+200	942+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7841747	77.4496368	27.7836121	77.4504207
NH-02	103+800	103+900	NH-44	DEL-AGR	942+300	942+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7836121	77.4504207	27.7830436	77.4512119
NH-02	103+900	104+000	NH-44	DEL-AGR	942+400	942+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7830436	77.4512119	27.7824594	77.4519971
NH-02	104+000	104+100	NH-44	DEL-AGR	942+500	942+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7824594	77.4519971	27.781918	77.452799
NH-02	104+100	104+200	NH-44	DEL-AGR	942+600	942+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.781918	77.452799	27.7814213	77.4536429
NH-02	104+200	104+300	NH-44	DEL-AGR	942+700	942+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7814213	77.4536429	27.7812096	77.4546342
NH-02	104+300	104+400	NH-44	DEL-AGR	942+800	942+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7812096	77.4546342	27.7810003	77.4556198
NH-02	104+400	104+500	NH-44	DEL-AGR	942+900	943+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7810003	77.4556198	27.7805095	77.456473
NH-02	104+500	104+600	NH-44	DEL-AGR	943+000	943+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7805095	77.456473	27.7797749	77.4570608
NH-02	104+600	104+700	NH-44	DEL-AGR	943+100	943+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7797749	77.4570608	27.7790097	77.4575905
NH-02	104+700	104+800	NH-44	DEL-AGR	943+200	943+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7790097	77.4575905	27.7782377	77.458124
NH-02	104+800	104+900	NH-44	DEL-AGR	943+300	943+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7782377	77.458124	27.7774693	77.4586705
NH-02	104+900	105+000	NH-44	DEL-AGR	943+400	943+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7774693	77.4586705	27.7767427	77.4592725
NH-02	105+000	105+100	NH-44	DEL-AGR	943+500	943+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7767427	77.4592725	27.7760462	77.4599256
NH-02	105+100	105+200	NH-44	DEL-AGR	943+600	943+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7760462	77.4599256	27.7753403	77.4605571
NH-02	105+200	105+300	NH-44	DEL-AGR	943+700	943+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7753403	77.4605571	27.7746075	77.461153
NH-02	105+300	105+400	NH-44	DEL-AGR	943+800	943+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7746075	77.461153	27.7738531	77.4617049
NH-02	105+400	105+500	NH-44	DEL-AGR	943+900	944+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7738531	77.4617049	27.7730837	77.46225
NH-02	105+500	105+600	NH-44	DEL-AGR	944+000	944+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7730837	77.46225	27.7723322	77.4628088
NH-02	105+600	105+700	NH-44	DEL-AGR	944+100	944+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7723322	77.4628088	27.771641	77.4634541
NH-02	105+700	105+800	NH-44	DEL-AGR	944+200	944+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.771641	77.4634541	27.7710296	77.4642082
NH-02	105+800	105+900	NH-44	DEL-AGR	944+300	944+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7710296	77.4642082	27.7704579	77.4649977
NH-02	105+900	106+000	NH-44	DEL-AGR	944+400	944+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7704579	77.4649977	27.769907	77.465804
NH-02	106+000	106+100	NH-44	DEL-AGR	944+500	944+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.769907	77.465804	27.7693491	77.4665926
NH-02	106+100	106+200	NH-44	DEL-AGR	944+600	944+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7693491	77.4665926	27.7687937	77.4674039
NH-02	106+200	106+300	NH-44	DEL-AGR	944+700	944+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7687937	77.4674039	27.7682354	77.4681965
NH-02	106+300	106+400	NH-44	DEL-AGR	944+800	944+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7682354	77.4681965	27.7676674	77.4689899
NH-02	106+400	106+500	NH-44	DEL-AGR	944+900	945+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7676674	77.4689899	27.7670335	77.4697073
NH-02	106+500	106+600	NH-44	DEL-AGR	945+000	945+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7670335	77.4697073	27.7662924	77.4703113
NH-02	106+600	106+700	NH-44	DEL-AGR	945+100	945+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7662924	77.4703113	27.7655151	77.4708317
NH-02	106+700	106+800	NH-44	DEL-AGR	945+200	945+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7655151	77.4708317	27.764734	77.4713361
NH-02	106+800	106+900	NH-44	DEL-AGR	945+300	945+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.764734	77.4713361	27.7639493	77.4718408
NH-02	106+900	107+000	NH-44	DEL-AGR	945+400	945+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7639493	77.4718408	27.7631684	77.4723433
NH-02	107+000	107+100	NH-44	DEL-AGR	945+500	945+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7631684	77.4723433	27.7623772	77.4728534
NH-02	107+100	107+200	NH-44	DEL-AGR	945+600	945+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7623772	77.4728534	27.761612	77.4733775
NH-02	107+200	107+300	NH-44	DEL-AGR	945+700	945+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.761612	77.4733775	27.7608931	77.4739905
NH-02	107+300	107+400	NH-44	DEL-AGR	945+800	945+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7608931	77.4739905	27.7602162	77.4746601
NH-02	107+400	107+500	NH-44	DEL-AGR	945+900	946+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7602162	77.4746601	27.7596005	77.4754112
NH-02	107+500	107+600	NH-44	DEL-AGR	946+000	946+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7596005	77.4754112	27.7590135	77.4761763
NH-02	107+600	107+700	NH-44	DEL-AGR	946+100	946+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7590135	77.4761763	27.7584475	77.4769643
NH-02	107+700	107+800	NH-44	DEL-AGR	946+200	946+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7584475	77.4769643	27.7578669	77.477754
NH-02	107+800	107+900	NH-44	DEL-AGR	946+300	946+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7578669	77.477754	27.757278	77.4785288
NH-02	107+900	108+000	NH-44	DEL-AGR	946+400	946+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.757278	77.4785288	27.7567617	77.4793607
NH-02	108+000	108+100	NH-44	DEL-AGR	946+500	946+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7567617	77.4793607	27.7562012	77.4801527
NH-02	108+100	108+200	NH-44	DEL-AGR	946+600	946+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7562012	77.4801527	27.7556241	77.4809374
NH-02	108+200	108+300	NH-44	DEL-AGR	946+700	946+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7556241	77.4809374	27.7550295	77.4817098
NH-02	108+300	108+400	NH-44	DEL-AGR	946+800	946+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7550295	77.4817098	27.7544367	77.4824719
NH-02	108+400	108+500	NH-44	DEL-AGR	946+900	947+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7544367	77.4824719	27.7538286	77.4832266
NH-02	108+500	108+600	NH-44	DEL-AGR	947+000	947+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7538286	77.4832266	27.7532078	77.4839585
NH-02	108+600	108+700	NH-44	DEL-AGR	947+100	947+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7532078	77.4839585	27.7525769	77.4846919
NH-02	108+700	108+800	NH-44	DEL-AGR	947+200	947+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7525769	77.4846919	27.7519239	77.4854126
NH-02	108+800	108+900	NH-44	DEL-AGR	947+300	947+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7519239	77.4854126	27.7512678	77.4861113
NH-02	108+900	109+000	NH-44	DEL-AGR	947+400	947+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7512678	77.4861113	27.7506027	77.4868107
NH-02	109+000	109+100	NH-44	DEL-AGR	947+500	947+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7506027	77.4868107	27.749941	77.4874965
NH-02	109+100	109+200	NH-44	DEL-AGR	947+600	947+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.749941	77.4874965	27.7492538	77.4881605
NH-02	109+200	109+300	NH-44	DEL-AGR	947+700	947+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7492538	77.4881605	27.7485498	77.4888004
NH-02	109+300	109+400	NH-44	DEL-AGR	947+800	947+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7485498	77.4888004	27.7478282	77.4894116
NH-02	109+400	109+500	NH-44	DEL-AGR	947+900	948+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7478282	77.4894116	27.7470996	77.490008

NH-02	109+500	109+600	NH-44	DEL-AGR	948+000	948+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7470996	77.490008	27.7463455	77.4905779
NH-02	109+600	109+700	NH-44	DEL-AGR	948+100	948+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7463455	77.4905779	27.7455771	77.4911136
NH-02	109+700	109+800	NH-44	DEL-AGR	948+200	948+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7455771	77.4911136	27.744801	77.4916177
NH-02	109+800	109+900	NH-44	DEL-AGR	948+300	948+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.744801	77.4916177	27.7440069	77.4921152
NH-02	109+900	110+000	NH-44	DEL-AGR	948+400	948+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7440069	77.4921152	27.7431982	77.4925716
NH-02	110+000	110+100	NH-44	DEL-AGR	948+500	948+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7431982	77.4925716	27.7423829	77.493035
NH-02	110+100	110+200	NH-44	DEL-AGR	948+600	948+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7423829	77.493035	27.7415768	77.4934903
NH-02	110+200	110+300	NH-44	DEL-AGR	948+700	948+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7415768	77.4934903	27.7407868	77.4939537
NH-02	110+300	110+400	NH-44	DEL-AGR	948+800	948+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7407868	77.4939537	27.739979	77.4944343
NH-02	110+400	110+500	NH-44	DEL-AGR	948+900	949+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.739979	77.4944343	27.7391826	77.494902
NH-02	110+500	110+600	NH-44	DEL-AGR	949+000	949+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7391826	77.494902	27.738374	77.4953836
NH-02	110+600	110+700	NH-44	DEL-AGR	949+100	949+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.738374	77.4953836	27.7375669	77.4958254
NH-02	110+700	110+800	NH-44	DEL-AGR	949+200	949+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7375669	77.4958254	27.7367621	77.4962917
NH-02	110+800	110+900	NH-44	DEL-AGR	949+300	949+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7367621	77.4962917	27.7359494	77.4967514
NH-02	110+900	111+000	NH-44	DEL-AGR	949+400	949+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7359494	77.4967514	27.7351464	77.4972139
NH-02	111+000	111+100	NH-44	DEL-AGR	949+500	949+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7351464	77.4972139	27.7343392	77.4976518
NH-02	111+100	111+200	NH-44	DEL-AGR	949+600	949+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7343392	77.4976518	27.7334783	77.4979653
NH-02	111+200	111+300	NH-44	DEL-AGR	949+700	949+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7334783	77.4979653	27.7326093	77.4982117
NH-02	111+300	111+400	NH-44	DEL-AGR	949+800	949+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7326093	77.4982117	27.73172	77.498464
NH-02	111+400	111+500	NH-44	DEL-AGR	949+900	950+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.73172	77.498464	27.7308448	77.4987104
NH-02	111+500	111+600	NH-44	DEL-AGR	950+000	950+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7308448	77.4987104	27.729969	77.4989556
NH-02	111+600	111+700	NH-44	DEL-AGR	950+100	950+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.729969	77.4989556	27.7291082	77.4992331
NH-02	111+700	111+800	NH-44	DEL-AGR	950+200	950+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7291082	77.4992331	27.7282553	77.4995781
NH-02	111+800	111+900	NH-44	DEL-AGR	950+300	950+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7282553	77.4995781	27.7273973	77.4999178
NH-02	111+900	112+000	NH-44	DEL-AGR	950+400	950+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7273973	77.4999178	27.7265468	77.5002579
NH-02	112+000	112+100	NH-44	DEL-AGR	950+500	950+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7265468	77.5002579	27.7256644	77.500494
NH-02	112+100	112+200	NH-44	DEL-AGR	950+600	950+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7256644	77.500494	27.7247735	77.5006363
NH-02	112+200	112+300	NH-44	DEL-AGR	950+700	950+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7247735	77.5006363	27.7238813	77.5007778
NH-02	112+300	112+400	NH-44	DEL-AGR	950+800	950+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7238813	77.5007778	27.7229899	77.501007
NH-02	112+400	112+500	NH-44	DEL-AGR	950+900	951+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7229899	77.501007	27.7221723	77.5014016
NH-02	112+500	112+600	NH-44	DEL-AGR	951+000	951+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7221723	77.5014016	27.7213962	77.5019333
NH-02	112+600	112+700	NH-44	DEL-AGR	951+100	951+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7213962	77.5019333	27.7206539	77.5025022
NH-02	112+700	112+800	NH-44	DEL-AGR	951+200	951+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7206539	77.5025022	27.7198929	77.5030679
NH-02	112+800	112+900	NH-44	DEL-AGR	951+300	951+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7198929	77.5030679	27.7191545	77.5036417
NH-02	112+900	113+000	NH-44	DEL-AGR	951+400	951+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7191545	77.5036417	27.7183975	77.5042209
NH-02	113+000	113+100	NH-44	DEL-AGR	951+500	951+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7183975	77.5042209	27.7176649	77.5047978
NH-02	113+100	113+200	NH-44	DEL-AGR	951+600	951+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7176649	77.5047978	27.7169127	77.5053744
NH-02	113+200	113+300	NH-44	DEL-AGR	951+700	951+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7169127	77.5053744	27.7161694	77.5059663
NH-02	113+300	113+400	NH-44	DEL-AGR	951+800	951+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7161694	77.5059663	27.715438	77.5065372
NH-02	113+400	113+500	NH-44	DEL-AGR	951+900	952+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.715438	77.5065372	27.7146787	77.5071166
NH-02	113+500	113+600	NH-44	DEL-AGR	952+000	952+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7146787	77.5071166	27.7139368	77.5076717
NH-02	113+600	113+700	NH-44	DEL-AGR	952+100	952+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7139368	77.5076717	27.7131154	77.5081166
NH-02	113+700	113+800	NH-44	DEL-AGR	952+200	952+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7131154	77.5081166	27.7122699	77.508456
NH-02	113+800	113+900	NH-44	DEL-AGR	952+300	952+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7122699	77.508456	27.7114167	77.5088135
NH-02	113+900	114+000	NH-44	DEL-AGR	952+400	952+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7114167	77.5088135	27.71057	77.5091586
NH-02	114+000	114+100	NH-44	DEL-AGR	952+500	952+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.71057	77.5091586	27.7097128	77.5095064
NH-02	114+100	114+200	NH-44	DEL-AGR	952+600	952+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7097128	77.5095064	27.7088543	77.5098196
NH-02	114+200	114+300	NH-44	DEL-AGR	952+700	952+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7088543	77.5098196	27.707985	77.5101141
NH-02	114+300	114+400	NH-44	DEL-AGR	952+800	952+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.707985	77.5101141	27.7071193	77.5104
NH-02	114+400	114+500	NH-44	DEL-AGR	952+900	953+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7071193	77.5104	27.7062518	77.510696
NH-02	114+500	114+600	NH-44	DEL-AGR	953+000	953+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7062518	77.510696	27.7054164	77.5110635
NH-02	114+600	114+700	NH-44	DEL-AGR	953+100	953+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7054164	77.5110635	27.7045977	77.5114816
NH-02	114+700	114+800	NH-44	DEL-AGR	953+200	953+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7045977	77.5114816	27.7037697	77.5119156
NH-02	114+800	114+900	NH-44	DEL-AGR	953+300	953+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7037697	77.5119156	27.7029514	77.5123278
NH-02	114+900	115+000	NH-44	DEL-AGR	953+400	953+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7029514	77.5123278	27.7021361	77.5127629
NH-02	115+000	115+100	NH-44	DEL-AGR	953+500	953+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7021361	77.5127629	27.7013112	77.5131907
NH-02	115+100	115+200	NH-44	DEL-AGR	953+600	953+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7013112	77.5131907	27.7004943	77.5136138
NH-02	115+200	115+300	NH-44	DEL-AGR	953+700	953+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.7004943	77.5136138	27.6996609	77.5140383
NH-02	115+300	115+400	NH-44	DEL-AGR	953+800	953+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6996609	77.5140383	27.6988448	77.5144551
NH-02	115+400	115+500	NH-44	DEL-AGR	953+900	954+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6988448	77.5144551	27.6980181	77.5148557
NH-02	115+500	115+600	NH-44	DEL-AGR	954+000	954+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6980181	77.5148557	27.6971628	77.5152277

NH-02	115+600	115+700	NH-44	DEL-AGR	954+100	954+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6971628	77.5152277	27.6963195	77.5155901
NH-02	115+700	115+800	NH-44	DEL-AGR	954+200	954+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6963195	77.5155901	27.6954767	77.5159515
NH-02	115+800	115+900	NH-44	DEL-AGR	954+300	954+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6954767	77.5159515	27.6946679	77.5163815
NH-02	115+900	116+000	NH-44	DEL-AGR	954+400	954+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6946679	77.5163815	27.6938705	77.5168799
NH-02	116+000	116+100	NH-44	DEL-AGR	954+500	954+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6938705	77.5168799	27.6930785	77.5173883
NH-02	116+100	116+200	NH-44	DEL-AGR	954+600	954+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6930785	77.5173883	27.6922994	77.5178796
NH-02	116+200	116+300	NH-44	DEL-AGR	954+700	954+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6922994	77.5178796	27.6915136	77.5183742
NH-02	116+300	116+400	NH-44	DEL-AGR	954+800	954+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6915136	77.5183742	27.6907172	77.5188732
NH-02	116+400	116+500	NH-44	DEL-AGR	954+900	955+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6907172	77.5188732	27.6899202	77.519352
NH-02	116+500	116+600	NH-44	DEL-AGR	955+000	955+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6899202	77.519352	27.6891264	77.5198393
NH-02	116+600	116+700	NH-44	DEL-AGR	955+100	955+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6891264	77.5198393	27.6883402	77.5203278
NH-02	116+700	116+800	NH-44	DEL-AGR	955+200	955+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6883402	77.5203278	27.6875468	77.5208104
NH-02	116+800	116+900	NH-44	DEL-AGR	955+300	955+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6875468	77.5208104	27.686754	77.5213067
NH-02	116+900	117+000	NH-44	DEL-AGR	955+400	955+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.686754	77.5213067	27.6859691	77.5218101
NH-02	117+000	117+100	NH-44	DEL-AGR	955+500	955+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6859691	77.5218101	27.685166	77.5223078
NH-02	117+100	117+200	NH-44	DEL-AGR	955+600	955+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.685166	77.5223078	27.6843735	77.5227874
NH-02	117+200	117+300	NH-44	DEL-AGR	955+700	955+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6843735	77.5227874	27.6835777	77.5232554
NH-02	117+300	117+400	NH-44	DEL-AGR	955+800	955+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6835777	77.5232554	27.6827746	77.5237406
NH-02	117+400	117+500	NH-44	DEL-AGR	955+900	956+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6827746	77.5237406	27.6819688	77.5242036
NH-02	117+500	117+600	NH-44	DEL-AGR	956+000	956+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6819688	77.5242036	27.6811758	77.5246714
NH-02	117+600	117+700	NH-44	DEL-AGR	956+100	956+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6811758	77.5246714	27.6803683	77.5251456
NH-02	117+700	117+800	NH-44	DEL-AGR	956+200	956+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6803683	77.5251456	27.6795805	77.525621
NH-02	117+800	117+900	NH-44	DEL-AGR	956+300	956+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6795805	77.525621	27.6787907	77.5261156
NH-02	117+900	118+000	NH-44	DEL-AGR	956+400	956+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6787907	77.5261156	27.677799	77.5266141
NH-02	118+000	118+100	NH-44	DEL-AGR	956+500	956+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.67799	77.5266141	27.6771971	77.5271086
NH-02	118+100	118+200	NH-44	DEL-AGR	956+600	956+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6771971	77.5271086	27.6764147	77.5275823
NH-02	118+200	118+300	NH-44	DEL-AGR	956+700	956+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6764147	77.5275823	27.6756114	77.5280649
NH-02	118+300	118+400	NH-44	DEL-AGR	956+800	956+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6756114	77.5280649	27.6748188	77.5285535
NH-02	118+400	118+500	NH-44	DEL-AGR	956+900	957+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6748188	77.5285535	27.6740499	77.5290779
NH-02	118+500	118+600	NH-44	DEL-AGR	957+000	957+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6740499	77.5290779	27.6732729	77.5296165
NH-02	118+600	118+700	NH-44	DEL-AGR	957+100	957+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6732729	77.5296165	27.6725165	77.5301494
NH-02	118+700	118+800	NH-44	DEL-AGR	957+200	957+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6725165	77.5301494	27.6717489	77.5306933
NH-02	118+800	118+900	NH-44	DEL-AGR	957+300	957+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6717489	77.5306933	27.6709581	77.5311954
NH-02	118+900	119+000	NH-44	DEL-AGR	957+400	957+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6709581	77.5311954	27.6701548	77.5316552
NH-02	119+000	119+100	NH-44	DEL-AGR	957+500	957+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6701548	77.5316552	27.669339	77.5320979
NH-02	119+100	119+200	NH-44	DEL-AGR	957+600	957+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.669339	77.5320979	27.6685327	77.5325832
NH-02	119+200	119+300	NH-44	DEL-AGR	957+700	957+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6685327	77.5325832	27.6677543	77.5331012
NH-02	119+300	119+400	NH-44	DEL-AGR	957+800	957+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6677543	77.5331012	27.667002	77.5336525
NH-02	119+400	119+450	NH-44	DEL-AGR	957+900	957+950	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.667002	77.5336525	27.6666279	77.5339361
NH-02	119+450	119+500	NH-44	DEL-AGR	957+950	958+000	Increasing	L3	0.56	0.79	1.35	48	17-03-2022	27.6666279	77.5339361	27.6662496	77.5342198
NH-02	119+500	119+600	NH-44	DEL-AGR	958+000	958+100	Increasing	L3	0.44	0.61	1.05	49	17-03-2022	27.6662496	77.5342198	27.6654949	77.5347647
NH-02	119+600	119+700	NH-44	DEL-AGR	958+100	958+200	Increasing	L3	0.41	0.56	0.98	57	17-03-2022	27.6654949	77.5347647	27.6647451	77.5353407
NH-02	119+700	119+800	NH-44	DEL-AGR	958+200	958+300	Increasing	L3	0.39	0.56	0.96	62	17-03-2022	27.6647451	77.5353407	27.6640372	77.5359665
NH-02	119+800	119+900	NH-44	DEL-AGR	958+300	958+400	Increasing	L3	0.41	0.54	0.95	64	17-03-2022	27.6640372	77.5359665	27.6633754	77.5366419
NH-02	119+900	120+000	NH-44	DEL-AGR	958+400	958+500	Increasing	L3	0.37	0.59	0.96	65	17-03-2022	27.6633754	77.5366419	27.6627453	77.5373726
NH-02	120+000	120+100	NH-44	DEL-AGR	958+500	958+600	Increasing	L3	0.38	0.68	1.06	65	17-03-2022	27.6627453	77.5373726	27.6621608	77.5381281
NH-02	120+100	120+200	NH-44	DEL-AGR	958+600	958+700	Increasing	L3	0.41	0.83	1.24	64	17-03-2022	27.6621608	77.5381281	27.6615638	77.5389053
NH-02	120+200	120+300	NH-44	DEL-AGR	958+700	958+800	Increasing	L3	0.40	0.79	1.19	62	17-03-2022	27.6615638	77.5389053	27.6609711	77.5396722
NH-02	120+300	120+400	NH-44	DEL-AGR	958+800	958+900	Increasing	L3	0.37	0.71	1.09	60	17-03-2022	27.6609711	77.5396722	27.6603493	77.5404153
NH-02	120+400	120+500	NH-44	DEL-AGR	958+900	959+000	Increasing	L3	0.38	0.77	1.15	65	17-03-2022	27.6603493	77.5404153	27.6597261	77.5411443
NH-02	120+500	120+600	NH-44	DEL-AGR	959+000	959+100	Increasing	L3	0.40	0.72	1.12	69	17-03-2022	27.6597261	77.5411443	27.6591016	77.541873
NH-02	120+600	120+700	NH-44	DEL-AGR	959+100	959+200	Increasing	L3	0.39	0.68	1.07	70	17-03-2022	27.6591016	77.541873	27.6584725	77.5426058
NH-02	120+700	120+800	NH-44	DEL-AGR	959+200	959+300	Increasing	L3	0.40	0.71	1.11	65	17-03-2022	27.6584725	77.5426058	27.6578569	77.5433512
NH-02	120+800	120+900	NH-44	DEL-AGR	959+300	959+400	Increasing	L3	0.49	0.50	0.99	61	17-03-2022	27.6578569	77.5433512	27.6572658	77.5441186
NH-02	120+900	121+000	NH-44	DEL-AGR	959+400	959+500	Increasing	L3	0.43	0.57	1.00	60	17-03-2022	27.6572658	77.5441186	27.6566864	77.5449024
NH-02	121+000	121+100	NH-44	DEL-AGR	959+500	959+600	Increasing	L3	0.39	0.79	1.18	59	17-03-2022	27.6566864	77.5449024	27.6561252	77.5457064
NH-02	121+100	121+200	NH-44	DEL-AGR	959+600	959+700	Increasing	L3	0.38	0.77	1.15	64	17-03-2022	27.6561252	77.5457064	27.6555766	77.5465028
NH-02	121+200	121+300	NH-44	DEL-AGR	959+700	959+800	Increasing	L3	0.41	0.52	0.93	70	17-03-2022	27.6555766	77.5465028	27.6550093	77.5472844
NH-02	121+300	121+400	NH-44	DEL-AGR	959+800	959+900	Increasing	L3	0.34	0.42	0.76	76	17-03-2022	27.6550093	77.5472844	27.6543815	77.5480318
NH-02	121+400	121+500	NH-44	DEL-AGR	959+900	960+000	Increasing	L3	0.37	0.48	0.85	75	17-03-2022	27.6543815	77.5480318	27.6537336	77.5487413
NH-02	121+500	121+600	NH-44	DEL-AGR	960+000	960+100	Increasing	L3	0.36	0.50	0.86	70	17-03-2022	27.6537336	77.5487413	27.6530739	77.549439

NH-02	121+600	121+700	NH-44	DEL-AGR	960+100	960+200	Increasing	L3	0.36	0.73	1.09	63	17-03-2022	27.6530739	77.549439	27.6523893	77.5500952
NH-02	121+700	121+800	NH-44	DEL-AGR	960+200	960+300	Increasing	L3	0.39	0.83	1.22	57	17-03-2022	27.6523893	77.5500952	27.6516815	77.5507272
NH-02	121+800	121+900	NH-44	DEL-AGR	960+300	960+400	Increasing	L3	0.36	0.73	1.09	58	17-03-2022	27.6516815	77.5507272	27.6509775	77.5513737
NH-02	121+900	122+000	NH-44	DEL-AGR	960+400	960+500	Increasing	L3	0.40	0.90	1.30	59	17-03-2022	27.6509775	77.5513737	27.6503173	77.5520634
NH-02	122+000	122+100	NH-44	DEL-AGR	960+500	960+600	Increasing	L3	0.39	0.60	0.99	56	17-03-2022	27.6503173	77.5520634	27.6497239	77.5528246
NH-02	122+100	122+150	NH-44	DEL-AGR	960+600	960+650	Increasing	L3	0.53	0.67	1.19	58	17-03-2022	27.6497239	77.5528246	27.6494303	77.5532274
NH-02	122+150	122+200	NH-44	DEL-AGR	960+650	960+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6494303	77.5532274	27.6491456	77.5536067
NH-02	122+200	122+300	NH-44	DEL-AGR	960+700	960+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6491456	77.5536067	27.648573	77.5543883
NH-02	122+300	122+400	NH-44	DEL-AGR	960+800	960+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.648573	77.5543883	27.6480005	77.5551734
NH-02	122+400	122+500	NH-44	DEL-AGR	960+900	961+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6480005	77.5551734	27.6474203	77.5559646
NH-02	122+500	122+600	NH-44	DEL-AGR	961+000	961+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6474203	77.5559646	27.6468478	77.5567465
NH-02	122+600	122+700	NH-44	DEL-AGR	961+100	961+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6468478	77.5567465	27.6462449	77.5575118
NH-02	122+700	122+800	NH-44	DEL-AGR	961+200	961+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6462449	77.5575118	27.6455981	77.5582198
NH-02	122+800	122+900	NH-44	DEL-AGR	961+300	961+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6455981	77.5582198	27.6448895	77.5588575
NH-02	122+900	123+000	NH-44	DEL-AGR	961+400	961+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6448895	77.5588575	27.6441743	77.5594769
NH-02	123+000	123+100	NH-44	DEL-AGR	961+500	961+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6441743	77.5594769	27.6434618	77.5600929
NH-02	123+100	123+200	NH-44	DEL-AGR	961+600	961+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6434618	77.5600929	27.6427378	77.5607165
NH-02	123+200	123+300	NH-44	DEL-AGR	961+700	961+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6427378	77.5607165	27.6420255	77.5613396
NH-02	123+300	123+400	NH-44	DEL-AGR	961+800	961+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6420255	77.5613396	27.6413183	77.5619557
NH-02	123+400	123+500	NH-44	DEL-AGR	961+900	962+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6413183	77.5619557	27.6406089	77.5625808
NH-02	123+500	123+600	NH-44	DEL-AGR	962+000	962+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6406089	77.5625808	27.6398963	77.5632073
NH-02	123+600	123+700	NH-44	DEL-AGR	962+100	962+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6398963	77.5632073	27.6392036	77.5638626
NH-02	123+700	123+800	NH-44	DEL-AGR	962+200	962+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6392036	77.5638626	27.6385484	77.5645547
NH-02	123+800	123+900	NH-44	DEL-AGR	962+300	962+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6385484	77.5645547	27.6379117	77.5652918
NH-02	123+900	124+000	NH-44	DEL-AGR	962+400	962+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6379117	77.5652918	27.6372918	77.5660369
NH-02	124+000	124+100	NH-44	DEL-AGR	962+500	962+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6372918	77.5660369	27.6366631	77.5667547
NH-02	124+100	124+200	NH-44	DEL-AGR	962+600	962+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6366631	77.5667547	27.6359953	77.5674444
NH-02	124+200	124+300	NH-44	DEL-AGR	962+700	962+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6359953	77.5674444	27.6353026	77.5681055
NH-02	124+300	124+400	NH-44	DEL-AGR	962+800	962+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6353026	77.5681055	27.6346168	77.5687713
NH-02	124+400	124+500	NH-44	DEL-AGR	962+900	963+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6346168	77.5687713	27.6339348	77.5694305
NH-02	124+500	124+600	NH-44	DEL-AGR	963+000	963+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6339348	77.5694305	27.6332544	77.5700887
NH-02	124+600	124+700	NH-44	DEL-AGR	963+100	963+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6332544	77.5700887	27.6325652	77.5707455
NH-02	124+700	124+800	NH-44	DEL-AGR	963+200	963+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6325652	77.5707455	27.6318802	77.5714118
NH-02	124+800	124+900	NH-44	DEL-AGR	963+300	963+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6318802	77.5714118	27.6311746	77.5720559
NH-02	124+900	125+000	NH-44	DEL-AGR	963+400	963+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6311746	77.5720559	27.6304504	77.5726549
NH-02	125+000	125+100	NH-44	DEL-AGR	963+500	963+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6304504	77.5726549	27.6296872	77.5732179
NH-02	125+100	125+200	NH-44	DEL-AGR	963+600	963+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6296872	77.5732179	27.6289	77.5737322
NH-02	125+200	125+300	NH-44	DEL-AGR	963+700	963+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6289	77.5737322	27.6280979	77.5742041
NH-02	125+300	125+400	NH-44	DEL-AGR	963+800	963+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6280979	77.5742041	27.6272914	77.5746252
NH-02	125+400	125+500	NH-44	DEL-AGR	963+900	964+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6272914	77.5746252	27.62647	77.5750469
NH-02	125+500	125+600	NH-44	DEL-AGR	964+000	964+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.62647	77.5750469	27.6256318	77.5754754
NH-02	125+600	125+700	NH-44	DEL-AGR	964+100	964+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6256318	77.5754754	27.6248332	77.5759276
NH-02	125+700	125+800	NH-44	DEL-AGR	964+200	964+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6248332	77.5759276	27.6240604	77.5764643
NH-02	125+800	125+900	NH-44	DEL-AGR	964+300	964+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6240604	77.5764643	27.6233415	77.5770652
NH-02	125+900	126+000	NH-44	DEL-AGR	964+400	964+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6233415	77.5770652	27.6226609	77.5777371
NH-02	126+000	126+100	NH-44	DEL-AGR	964+500	964+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6226609	77.5777371	27.6220315	77.5784569
NH-02	126+100	126+200	NH-44	DEL-AGR	964+600	964+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6220315	77.5784569	27.6214242	77.579214
NH-02	126+200	126+300	NH-44	DEL-AGR	964+700	964+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6214242	77.579214	27.6208172	77.5799786
NH-02	126+300	126+400	NH-44	DEL-AGR	964+800	964+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6208172	77.5799786	27.6201816	77.580693
NH-02	126+400	126+500	NH-44	DEL-AGR	964+900	965+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6201816	77.580693	27.6194417	77.5812699
NH-02	126+500	126+600	NH-44	DEL-AGR	965+000	965+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6194417	77.5812699	27.6186662	77.5818047
NH-02	126+600	126+700	NH-44	DEL-AGR	965+100	965+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6186662	77.5818047	27.6178875	77.5823097
NH-02	126+700	126+800	NH-44	DEL-AGR	965+200	965+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6178875	77.5823097	27.6171053	77.5828237
NH-02	126+800	126+900	NH-44	DEL-AGR	965+300	965+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6171053	77.5828237	27.616321	77.5833257
NH-02	126+900	127+000	NH-44	DEL-AGR	965+400	965+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.616321	77.5833257	27.6155338	77.5838254
NH-02	127+000	127+100	NH-44	DEL-AGR	965+500	965+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6155338	77.5838254	27.6147632	77.584368
NH-02	127+100	127+200	NH-44	DEL-AGR	965+600	965+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6147632	77.584368	27.6140507	77.5849789
NH-02	127+200	127+300	NH-44	DEL-AGR	965+700	965+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6140507	77.5849789	27.6133705	77.5856602
NH-02	127+300	127+400	NH-44	DEL-AGR	965+800	965+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6133705	77.5856602	27.6127049	77.586337
NH-02	127+400	127+500	NH-44	DEL-AGR	965+900	966+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6127049	77.586337	27.6120102	77.5870046
NH-02	127+500	127+600	NH-44	DEL-AGR	966+000	966+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6120102	77.5870046	27.6113101	77.5876425

NH-02	127+600	127+700	NH-44	DEL-AGR	966+100	966+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6113101	77.5876425	27.6105938	77.5882689
NH-02	127+700	127+800	NH-44	DEL-AGR	966+200	966+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6105938	77.5882689	27.6098933	77.5888954
NH-02	127+800	127+900	NH-44	DEL-AGR	966+300	966+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6098933	77.5888954	27.6091564	77.5894915
NH-02	127+900	128+000	NH-44	DEL-AGR	966+400	966+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6091564	77.5894915	27.6083953	77.5900421
NH-02	128+000	128+100	NH-44	DEL-AGR	966+500	966+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6083953	77.5900421	27.6076267	77.5905512
NH-02	128+100	128+200	NH-44	DEL-AGR	966+600	966+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6076267	77.5905512	27.6068335	77.5910742
NH-02	128+200	128+300	NH-44	DEL-AGR	966+700	966+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6068335	77.5910742	27.6060574	77.5915773
NH-02	128+300	128+400	NH-44	DEL-AGR	966+800	966+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6060574	77.5915773	27.6052647	77.5920737
NH-02	128+400	128+500	NH-44	DEL-AGR	966+900	967+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6052647	77.5920737	27.6044738	77.5925516
NH-02	128+500	128+600	NH-44	DEL-AGR	967+000	967+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6044738	77.5925516	27.6036733	77.5930295
NH-02	128+600	128+700	NH-44	DEL-AGR	967+100	967+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6036733	77.5930295	27.6028628	77.593515
NH-02	128+700	128+800	NH-44	DEL-AGR	967+200	967+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6028628	77.593515	27.6020795	77.5940004
NH-02	128+800	128+900	NH-44	DEL-AGR	967+300	967+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6020795	77.5940004	27.6012754	77.5944792
NH-02	128+900	129+000	NH-44	DEL-AGR	967+400	967+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6012754	77.5944792	27.6004887	77.5949712
NH-02	129+000	129+100	NH-44	DEL-AGR	967+500	967+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.6004887	77.5949712	27.5997046	77.5954827
NH-02	129+100	129+200	NH-44	DEL-AGR	967+600	967+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5997046	77.5954827	27.5989334	77.5960018
NH-02	129+200	129+300	NH-44	DEL-AGR	967+700	967+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5989334	77.5960018	27.5981575	77.5965198
NH-02	129+300	129+400	NH-44	DEL-AGR	967+800	967+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5981575	77.5965198	27.5973725	77.5970499
NH-02	129+400	129+500	NH-44	DEL-AGR	967+900	968+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5973725	77.5970499	27.5966013	77.5975684
NH-02	129+500	129+600	NH-44	DEL-AGR	968+000	968+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5966013	77.5975684	27.5958207	77.5980864
NH-02	129+600	129+700	NH-44	DEL-AGR	968+100	968+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5958207	77.5980864	27.5950298	77.5985876
NH-02	129+700	129+800	NH-44	DEL-AGR	968+200	968+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5950298	77.5985876	27.5942442	77.5990852
NH-02	129+800	129+900	NH-44	DEL-AGR	968+300	968+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5942442	77.5990852	27.5934615	77.5995753
NH-02	129+900	130+000	NH-44	DEL-AGR	968+400	968+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5934615	77.5995753	27.5926734	77.6000816
NH-02	130+000	130+100	NH-44	DEL-AGR	968+500	968+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5926734	77.6000816	27.5918822	77.6005777
NH-02	130+100	130+200	NH-44	DEL-AGR	968+600	968+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5918822	77.6005777	27.5911024	77.6010813
NH-02	130+200	130+300	NH-44	DEL-AGR	968+700	968+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5911024	77.6010813	27.5903144	77.6015799
NH-02	130+300	130+400	NH-44	DEL-AGR	968+800	968+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5903144	77.6015799	27.5895489	77.6021243
NH-02	130+400	130+500	NH-44	DEL-AGR	968+900	969+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5895489	77.6021243	27.5889	77.6028269
NH-02	130+500	130+600	NH-44	DEL-AGR	969+000	969+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5889	77.6028269	27.588416	77.6036882
NH-02	130+600	130+700	NH-44	DEL-AGR	969+100	969+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.588416	77.6036882	27.5881104	77.6046394
NH-02	130+700	130+800	NH-44	DEL-AGR	969+200	969+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5881104	77.6046394	27.5878491	77.6056184
NH-02	130+800	130+900	NH-44	DEL-AGR	969+300	969+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5878491	77.6056184	27.5876022	77.6065948
NH-02	130+900	131+000	NH-44	DEL-AGR	969+400	969+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5876022	77.6065948	27.5873439	77.6075569
NH-02	131+000	131+100	NH-44	DEL-AGR	969+500	969+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5873439	77.6075569	27.5871083	77.6085467
NH-02	131+100	131+200	NH-44	DEL-AGR	969+600	969+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5871083	77.6085467	27.5868296	77.6095048
NH-02	131+200	131+300	NH-44	DEL-AGR	969+700	969+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5868296	77.6095048	27.5864885	77.6104407
NH-02	131+300	131+400	NH-44	DEL-AGR	969+800	969+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5864885	77.6104407	27.5859299	77.611237
NH-02	131+400	131+500	NH-44	DEL-AGR	969+900	970+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5859299	77.611237	27.5851971	77.611839
NH-02	131+500	131+600	NH-44	DEL-AGR	970+000	970+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5851971	77.611839	27.5843532	77.6122038
NH-02	131+600	131+700	NH-44	DEL-AGR	970+100	970+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5843532	77.6122038	27.5834834	77.6124538
NH-02	131+700	131+800	NH-44	DEL-AGR	970+200	970+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5834834	77.6124538	27.5826091	77.6126882
NH-02	131+800	131+900	NH-44	DEL-AGR	970+300	970+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5826091	77.6126882	27.5817223	77.6129268
NH-02	131+900	132+000	NH-44	DEL-AGR	970+400	970+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5817223	77.6129268	27.58084	77.6131601
NH-02	132+000	132+100	NH-44	DEL-AGR	970+500	970+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.58084	77.6131601	27.5799672	77.6133973
NH-02	132+100	132+200	NH-44	DEL-AGR	970+600	970+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5799672	77.6133973	27.5790822	77.6136339
NH-02	132+200	132+300	NH-44	DEL-AGR	970+700	970+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5790822	77.6136339	27.5782072	77.6138699
NH-02	132+300	132+400	NH-44	DEL-AGR	970+800	970+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5782072	77.6138699	27.5773329	77.6141182
NH-02	132+400	132+500	NH-44	DEL-AGR	970+900	971+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5773329	77.6141182	27.5764808	77.6144783
NH-02	132+500	132+600	NH-44	DEL-AGR	971+000	971+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5764808	77.6144783	27.5756901	77.6149715
NH-02	132+600	132+700	NH-44	DEL-AGR	971+100	971+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5756901	77.6149715	27.5749696	77.6155781
NH-02	132+700	132+800	NH-44	DEL-AGR	971+200	971+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5749696	77.6155781	27.5743016	77.6162562
NH-02	132+800	132+900	NH-44	DEL-AGR	971+300	971+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5743016	77.6162562	27.5736323	77.6169518
NH-02	132+900	133+000	NH-44	DEL-AGR	971+400	971+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5736323	77.6169518	27.5729666	77.6176428
NH-02	133+000	133+100	NH-44	DEL-AGR	971+500	971+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5729666	77.6176428	27.5723119	77.6183347
NH-02	133+100	133+200	NH-44	DEL-AGR	971+600	971+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5723119	77.6183347	27.5716391	77.6190166
NH-02	133+200	133+300	NH-44	DEL-AGR	971+700	971+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5716391	77.6190166	27.5709274	77.6196175
NH-02	133+300	133+400	NH-44	DEL-AGR	971+800	971+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5709274	77.6196175	27.5701011	77.6200587
NH-02	133+400	133+500	NH-44	DEL-AGR	971+900	972+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5701011	77.6200587	27.5692459	77.6203625
NH-02	133+500	133+600	NH-44	DEL-AGR	972+000	972+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5692459	77.6203625	27.56838	77.6206822
NH-02	133+600	133+700	NH-44	DEL-AGR	972+100	972+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.56838	77.6206822	27.5675839	77.6211696

NH-02	133+700	133+800	NH-44	DEL-AGR	972+200	972+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5675839	77.6211696	27.5668323	77.6217361
NH-02	133+800	133+900	NH-44	DEL-AGR	972+300	972+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5668323	77.6217361	27.5661056	77.6223181
NH-02	133+900	134+000	NH-44	DEL-AGR	972+400	972+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5661056	77.6223181	27.565363	77.6229003
NH-02	134+000	134+100	NH-44	DEL-AGR	972+500	972+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.565363	77.6229003	27.5646161	77.6234759
NH-02	134+100	134+200	NH-44	DEL-AGR	972+600	972+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5646161	77.6234759	27.5638633	77.624047
NH-02	134+200	134+300	NH-44	DEL-AGR	972+700	972+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5638633	77.624047	27.5631148	77.6246023
NH-02	134+300	134+400	NH-44	DEL-AGR	972+800	972+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5631148	77.6246023	27.5624453	77.6252915
NH-02	134+400	134+500	NH-44	DEL-AGR	972+900	973+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5624453	77.6252915	27.5618572	77.6260539
NH-02	134+500	134+600	NH-44	DEL-AGR	973+000	973+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5618572	77.6260539	27.5612987	77.626845
NH-02	134+600	134+700	NH-44	DEL-AGR	973+100	973+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5612987	77.626845	27.5607367	77.627646
NH-02	134+700	134+800	NH-44	DEL-AGR	973+200	973+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5607367	77.627646	27.5601751	77.6284431
NH-02	134+800	134+900	NH-44	DEL-AGR	973+300	973+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5601751	77.6284431	27.5595867	77.6292104
NH-02	134+900	135+000	NH-44	DEL-AGR	973+400	973+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5595867	77.6292104	27.5589592	77.6299347
NH-02	135+000	135+100	NH-44	DEL-AGR	973+500	973+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5589592	77.6299347	27.5582955	77.6306354
NH-02	135+100	135+180	NH-44	DEL-AGR	973+600	973+680	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5582955	77.6306354	27.5577329	77.6311477
NH-02	135+180	135+200	NH-44	DEL-AGR	973+680	973+700	Increasing	L3	0.57	0.74	1.31	48	17-03-2022	27.5577329	77.6311477	27.5575907	77.6312695
NH-02	135+200	135+300	NH-44	DEL-AGR	973+700	973+800	Increasing	L3	0.67	0.91	1.58	45	17-03-2022	27.5575907	77.6312695	27.5568825	77.6319074
NH-02	135+300	135+400	NH-44	DEL-AGR	973+800	973+900	Increasing	L3	0.51	0.89	1.40	46	17-03-2022	27.5568825	77.6319074	27.556176	77.6325416
NH-02	135+400	135+500	NH-44	DEL-AGR	973+900	974+000	Increasing	L3	0.50	0.68	1.18	50	17-03-2022	27.556176	77.6325416	27.5554646	77.6331661
NH-02	135+500	135+600	NH-44	DEL-AGR	974+000	974+100	Increasing	L3	0.52	0.68	1.20	47	17-03-2022	27.5554646	77.6331661	27.554759	77.6337942
NH-02	135+600	135+700	NH-44	DEL-AGR	974+100	974+200	Increasing	L3	0.49	0.60	1.09	45	17-03-2022	27.554759	77.6337942	27.5540549	77.6344348
NH-02	135+700	135+800	NH-44	DEL-AGR	974+200	974+300	Increasing	L3	0.54	0.73	1.27	33	17-03-2022	27.5540549	77.6344348	27.5533467	77.6350672
NH-02	135+800	135+900	NH-44	DEL-AGR	974+300	974+400	Increasing	L3	0.52	0.75	1.27	38	17-03-2022	27.5533467	77.6350672	27.5526455	77.6357117
NH-02	135+900	136+000	NH-44	DEL-AGR	974+400	974+500	Increasing	L3	0.54	0.73	1.27	37	17-03-2022	27.5526455	77.6357117	27.551946	77.636345
NH-02	136+000	136+100	NH-44	DEL-AGR	974+500	974+600	Increasing	L3	0.48	0.46	0.94	38	17-03-2022	27.551946	77.636345	27.5518241	77.6364098
NH-02	136+100	136+200	NH-44	DEL-AGR	974+600	974+700	Increasing	L3	0.46	0.49	0.94	56	17-03-2022	27.5518241	77.6364098	27.5511403	77.6370466
NH-02	136+200	136+300	NH-44	DEL-AGR	974+700	974+800	Increasing	L3	0.45	0.44	0.89	56	17-03-2022	27.5511403	77.6370466	27.5504547	77.6377119
NH-02	136+300	136+400	NH-44	DEL-AGR	974+800	974+900	Increasing	L3	0.45	0.52	0.97	52	17-03-2022	27.5504547	77.6377119	27.5497819	77.6383893
NH-02	136+400	136+500	NH-44	DEL-AGR	974+900	975+000	Increasing	L3	0.45	0.81	1.26	53	17-03-2022	27.5497819	77.6383893	27.5491202	77.6390887
NH-02	136+500	136+600	NH-44	DEL-AGR	975+000	975+100	Increasing	L3	0.47	0.43	0.90	49	17-03-2022	27.5491202	77.6390887	27.5484493	77.639765
NH-02	136+600	136+700	NH-44	DEL-AGR	975+100	975+200	Increasing	L3	0.46	0.54	1.01	47	17-03-2022	27.5484493	77.639765	27.5477442	77.6403801
NH-02	136+700	136+800	NH-44	DEL-AGR	975+200	975+300	Increasing	L3	0.43	0.52	0.95	56	17-03-2022	27.5477442	77.6403801	27.5469846	77.6409238
NH-02	136+800	136+900	NH-44	DEL-AGR	975+300	975+400	Increasing	L3	0.43	0.56	1.00	66	17-03-2022	27.5469846	77.6409238	27.5462385	77.641483
NH-02	136+900	137+000	NH-44	DEL-AGR	975+400	975+500	Increasing	L3	0.46	0.53	0.99	70	17-03-2022	27.5462385	77.641483	27.5454779	77.6420547
NH-02	137+000	137+100	NH-44	DEL-AGR	975+500	975+600	Increasing	L3	0.48	0.66	1.13	55	17-03-2022	27.5454779	77.6420547	27.5447378	77.6426299
NH-02	137+100	137+150	NH-44	DEL-AGR	975+600	975+650	Increasing	L3	0.49	0.77	1.26	53	17-03-2022	27.5447378	77.6426299	27.544377	77.6429406
NH-02	137+150	137+200	NH-44	DEL-AGR	975+650	975+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.544377	77.6429406	27.5440373	77.6432614
NH-02	137+200	137+300	NH-44	DEL-AGR	975+700	975+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5440373	77.6432614	27.5434079	77.6439874
NH-02	137+300	137+400	NH-44	DEL-AGR	975+800	975+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5434079	77.6439874	27.5428434	77.6447667
NH-02	137+400	137+500	NH-44	DEL-AGR	975+900	976+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5428434	77.6447667	27.5422787	77.6455613
NH-02	137+500	137+600	NH-44	DEL-AGR	976+000	976+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5422787	77.6455613	27.5417137	77.6463446
NH-02	137+600	137+700	NH-44	DEL-AGR	976+100	976+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5417137	77.6463446	27.5411402	77.6471295
NH-02	137+700	137+800	NH-44	DEL-AGR	976+200	976+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5411402	77.6471295	27.5405618	77.6479151
NH-02	137+800	137+900	NH-44	DEL-AGR	976+300	976+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5405618	77.6479151	27.5399537	77.648669
NH-02	137+900	138+000	NH-44	DEL-AGR	976+400	976+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5399537	77.648669	27.5393422	77.6494084
NH-02	138+000	138+100	NH-44	DEL-AGR	976+500	976+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5393422	77.6494084	27.5387282	77.6501525
NH-02	138+100	138+200	NH-44	DEL-AGR	976+600	976+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5387282	77.6501525	27.5381101	77.6509009
NH-02	138+200	138+300	NH-44	DEL-AGR	976+700	976+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5381101	77.6509009	27.5374894	77.6516357
NH-02	138+300	138+400	NH-44	DEL-AGR	976+800	976+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5374894	77.6516357	27.5368608	77.6523795
NH-02	138+400	138+500	NH-44	DEL-AGR	976+900	977+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5368608	77.6523795	27.5362609	77.6531151
NH-02	138+500	138+600	NH-44	DEL-AGR	977+000	977+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5362609	77.6531151	27.5356409	77.6538613
NH-02	138+600	138+700	NH-44	DEL-AGR	977+100	977+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5356409	77.6538613	27.5350214	77.6545878
NH-02	138+700	138+800	NH-44	DEL-AGR	977+200	977+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5350214	77.6545878	27.5343507	77.6552824
NH-02	138+800	138+900	NH-44	DEL-AGR	977+300	977+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5343507	77.6552824	27.533671	77.6559367
NH-02	138+900	139+000	NH-44	DEL-AGR	977+400	977+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.533671	77.6559367	27.5329998	77.6566284
NH-02	139+000	139+100	NH-44	DEL-AGR	977+500	977+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5329998	77.6566284	27.5323322	77.6573146
NH-02	139+100	139+200	NH-44	DEL-AGR	977+600	977+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5323322	77.6573146	27.5316822	77.6580032
NH-02	139+200	139+300	NH-44	DEL-AGR	977+700	977+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5316822	77.6580032	27.5310213	77.6586854
NH-02	139+300	139+400	NH-44	DEL-AGR	977+800	977+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5310213	77.6586854	27.5302934	77.659288
NH-02	139+400	139+500	NH-44	DEL-AGR	977+900	978+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5302934	77.659288	27.5294539	77.6596826
NH-02	139+500	139+600	NH-44	DEL-AGR	978+000	978+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5294539	77.6596826	27.5285699	77.6598192

NH-02	139+600	139+700	NH-44	DEL-AGR	978+100	978+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5285699	77.6598192	27.5276661	77.6596904
NH-02	139+700	139+800	NH-44	DEL-AGR	978+200	978+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5276661	77.6596904	27.5268082	77.6594084
NH-02	139+800	139+900	NH-44	DEL-AGR	978+300	978+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5268082	77.6594084	27.5259544	77.6590948
NH-02	139+900	140+000	NH-44	DEL-AGR	978+400	978+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5259544	77.6590948	27.5250878	77.6587769
NH-02	140+000	140+100	NH-44	DEL-AGR	978+500	978+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5250878	77.6587769	27.5242195	77.6584672
NH-02	140+100	140+200	NH-44	DEL-AGR	978+600	978+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5242195	77.6584672	27.5233706	77.658145
NH-02	140+200	140+300	NH-44	DEL-AGR	978+700	978+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5233706	77.658145	27.522498	77.6578233
NH-02	140+300	140+400	NH-44	DEL-AGR	978+800	978+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.522498	77.6578233	27.5216404	77.657509
NH-02	140+400	140+500	NH-44	DEL-AGR	978+900	979+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5216404	77.657509	27.5207997	77.6571475
NH-02	140+500	140+600	NH-44	DEL-AGR	979+000	979+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5207997	77.6571475	27.5199586	77.6567864
NH-02	140+600	140+700	NH-44	DEL-AGR	979+100	979+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5199586	77.6567864	27.519103	77.6564734
NH-02	140+700	140+800	NH-44	DEL-AGR	979+200	979+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.519103	77.6564734	27.5182463	77.6561586
NH-02	140+800	140+900	NH-44	DEL-AGR	979+300	979+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5182463	77.6561586	27.5173824	77.6558437
NH-02	140+900	141+000	NH-44	DEL-AGR	979+400	979+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5173824	77.6558437	27.5165185	77.6555496
NH-02	141+000	141+100	NH-44	DEL-AGR	979+500	979+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5165185	77.6555496	27.5156594	77.6552462
NH-02	141+100	141+200	NH-44	DEL-AGR	979+600	979+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5156594	77.6552462	27.5147968	77.6549308
NH-02	141+200	141+300	NH-44	DEL-AGR	979+700	979+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5147968	77.6549308	27.5139446	77.6545964
NH-02	141+300	141+400	NH-44	DEL-AGR	979+800	979+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5139446	77.6545964	27.5130878	77.6542974
NH-02	141+400	141+500	NH-44	DEL-AGR	979+900	980+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5130878	77.6542974	27.5122158	77.6540428
NH-02	141+500	141+600	NH-44	DEL-AGR	980+000	980+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5122158	77.6540428	27.5113548	77.653714
NH-02	141+600	141+700	NH-44	DEL-AGR	980+100	980+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5113548	77.653714	27.5104934	77.6534653
NH-02	141+700	141+800	NH-44	DEL-AGR	980+200	980+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5104934	77.6534653	27.5095886	77.6533595
NH-02	141+800	141+900	NH-44	DEL-AGR	980+300	980+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5095886	77.6533595	27.5086837	77.6533155
NH-02	141+900	142+000	NH-44	DEL-AGR	980+400	980+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5086837	77.6533155	27.5077816	77.6532818
NH-02	142+000	142+100	NH-44	DEL-AGR	980+500	980+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5077816	77.6532818	27.5068781	77.6532395
NH-02	142+100	142+200	NH-44	DEL-AGR	980+600	980+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5068781	77.6532395	27.5059819	77.6531899
NH-02	142+200	142+300	NH-44	DEL-AGR	980+700	980+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5059819	77.6531899	27.5050746	77.6531327
NH-02	142+300	142+400	NH-44	DEL-AGR	980+800	980+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5050746	77.6531327	27.5041888	77.6531034
NH-02	142+400	142+500	NH-44	DEL-AGR	980+900	981+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5041888	77.6531034	27.5032805	77.6530701
NH-02	142+500	142+600	NH-44	DEL-AGR	981+000	981+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5032805	77.6530701	27.5023737	77.6530227
NH-02	142+600	142+700	NH-44	DEL-AGR	981+100	981+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5023737	77.6530227	27.5014677	77.6530208
NH-02	142+700	142+800	NH-44	DEL-AGR	981+200	981+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.5014677	77.6530208	27.50057	77.6531028
NH-02	142+800	142+900	NH-44	DEL-AGR	981+300	981+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.50057	77.6531028	27.4996879	77.6532338
NH-02	142+900	143+000	NH-44	DEL-AGR	981+400	981+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4996879	77.6532338	27.4987918	77.653357
NH-02	143+000	143+100	NH-44	DEL-AGR	981+500	981+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4987918	77.653357	27.4978905	77.653458
NH-02	143+100	143+200	NH-44	DEL-AGR	981+600	981+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4978905	77.653458	27.4969907	77.6536006
NH-02	143+200	143+300	NH-44	DEL-AGR	981+700	981+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4969907	77.6536006	27.4961127	77.6538055
NH-02	143+300	143+400	NH-44	DEL-AGR	981+800	981+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4961127	77.6538055	27.4952161	77.6539488
NH-02	143+400	143+500	NH-44	DEL-AGR	981+900	982+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4952161	77.6539488	27.4943349	77.6542
NH-02	143+500	143+600	NH-44	DEL-AGR	982+000	982+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4943349	77.6542	27.4934564	77.6544064
NH-02	143+600	143+700	NH-44	DEL-AGR	982+100	982+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4934564	77.6544064	27.4925785	77.6546084
NH-02	143+700	143+800	NH-44	DEL-AGR	982+200	982+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4925785	77.6546084	27.4916942	77.6548141
NH-02	143+800	143+900	NH-44	DEL-AGR	982+300	982+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4916942	77.6548141	27.4908029	77.6550221
NH-02	143+900	144+000	NH-44	DEL-AGR	982+400	982+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4908029	77.6550221	27.4899186	77.6552227
NH-02	144+000	144+100	NH-44	DEL-AGR	982+500	982+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4899186	77.6552227	27.4890317	77.6554257
NH-02	144+100	144+200	NH-44	DEL-AGR	982+600	982+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4890317	77.6554257	27.4881519	77.655626
NH-02	144+200	144+300	NH-44	DEL-AGR	982+700	982+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4881519	77.655626	27.4872625	77.6558223
NH-02	144+300	144+400	NH-44	DEL-AGR	982+800	982+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4872625	77.6558223	27.4863773	77.6560403
NH-02	144+400	144+500	NH-44	DEL-AGR	982+900	983+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4863773	77.6560403	27.485494	77.6562487
NH-02	144+500	144+600	NH-44	DEL-AGR	983+000	983+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.485494	77.6562487	27.4846142	77.6564563
NH-02	144+600	144+700	NH-44	DEL-AGR	983+100	983+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4846142	77.6564563	27.4837248	77.6566643
NH-02	144+700	144+800	NH-44	DEL-AGR	983+200	983+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4837248	77.6566643	27.4828314	77.6567999
NH-02	144+800	144+900	NH-44	DEL-AGR	983+300	983+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4828314	77.6569904	27.4819471	77.6569904
NH-02	144+900	145+000	NH-44	DEL-AGR	983+400	983+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4819471	77.6569904	27.4810704	77.6572135
NH-02	145+000	145+100	NH-44	DEL-AGR	983+500	983+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4810704	77.6572135	27.4801836	77.6573986
NH-02	145+100	145+200	NH-44	DEL-AGR	983+600	983+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4801836	77.6573986	27.4792904	77.6575504
NH-02	145+200	145+300	NH-44	DEL-AGR	983+700	983+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4792904	77.6575504	27.4784197	77.6577803
NH-02	145+300	145+400	NH-44	DEL-AGR	983+800	983+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4784197	77.6577803	27.4775251	77.6580056
NH-02	145+400	145+500	NH-44	DEL-AGR	983+900	984+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4775251	77.6580056	27.4766566	77.6582614
NH-02	145+500	145+600	NH-44	DEL-AGR	984+000	984+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4766566	77.6582614	27.4757829	77.6585223
NH-02	145+600	145+700	NH-44	DEL-AGR	984+100	984+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4757829	77.6585223	27.4749097	77.6587653

NH-02	145+700	145+800	NH-44	DEL-AGR	984+200	984+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4749097	77.6587653	27.4740351	77.6590428
NH-02	145+800	145+900	NH-44	DEL-AGR	984+300	984+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4740351	77.6590428	27.4731721	77.6593302
NH-02	145+900	146+000	NH-44	DEL-AGR	984+400	984+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4731721	77.6593302	27.471518	77.6598183
NH-02	146+000	146+100	NH-44	DEL-AGR	984+500	984+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.471518	77.6598183	27.4706403	77.6600518
NH-02	146+100	146+200	NH-44	DEL-AGR	984+600	984+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4706403	77.6600518	27.4697791	77.6603456
NH-02	146+200	146+300	NH-44	DEL-AGR	984+700	984+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4697791	77.6603456	27.4689089	77.6605975
NH-02	146+300	146+400	NH-44	DEL-AGR	984+800	984+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4689089	77.6605975	27.468038	77.660868
NH-02	146+400	146+500	NH-44	DEL-AGR	984+900	985+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.468038	77.660868	27.4671772	77.6611883
NH-02	146+500	146+600	NH-44	DEL-AGR	985+000	985+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4671772	77.6611883	27.4664088	77.6617128
NH-02	146+600	146+700	NH-44	DEL-AGR	985+100	985+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4664088	77.6617128	27.4658183	77.6624608
NH-02	146+700	146+800	NH-44	DEL-AGR	985+200	985+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4658183	77.6624608	27.4653745	77.663347
NH-02	146+800	146+900	NH-44	DEL-AGR	985+300	985+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4653745	77.663347	27.4649695	77.6642419
NH-02	146+900	147+000	NH-44	DEL-AGR	985+400	985+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4649695	77.6642419	27.4645374	77.6651349
NH-02	147+000	147+100	NH-44	DEL-AGR	985+500	985+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4645374	77.6651349	27.4641032	77.6660196
NH-02	147+100	147+200	NH-44	DEL-AGR	985+600	985+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4641032	77.6660196	27.4637001	77.6669307
NH-02	147+200	147+300	NH-44	DEL-AGR	985+700	985+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4637001	77.6669307	27.463296	77.6678317
NH-02	147+300	147+400	NH-44	DEL-AGR	985+800	985+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.463296	77.6678317	27.4628787	77.66874
NH-02	147+400	147+500	NH-44	DEL-AGR	985+900	986+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4628787	77.66874	27.4624603	77.6696348
NH-02	147+500	147+600	NH-44	DEL-AGR	986+000	986+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4624603	77.6696348	27.462058	77.6705338
NH-02	147+600	147+700	NH-44	DEL-AGR	986+100	986+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.462058	77.6705338	27.4616414	77.6714417
NH-02	147+700	147+800	NH-44	DEL-AGR	986+200	986+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4616414	77.6714417	27.4612294	77.6723369
NH-02	147+800	147+900	NH-44	DEL-AGR	986+300	986+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4612294	77.6723369	27.4608086	77.6732365
NH-02	147+900	148+000	NH-44	DEL-AGR	986+400	986+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4608086	77.6732365	27.4603923	77.6741353
NH-02	148+000	148+100	NH-44	DEL-AGR	986+500	986+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4603923	77.6741353	27.4599779	77.6750271
NH-02	148+100	148+200	NH-44	DEL-AGR	986+600	986+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4599779	77.6750271	27.4595641	77.6759326
NH-02	148+200	148+300	NH-44	DEL-AGR	986+700	986+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4595641	77.6759326	27.4591582	77.676826
NH-02	148+300	148+400	NH-44	DEL-AGR	986+800	986+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4591582	77.676826	27.4587671	77.6777515
NH-02	148+400	148+500	NH-44	DEL-AGR	986+900	987+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4587671	77.6777515	27.458371	77.6786601
NH-02	148+500	148+600	NH-44	DEL-AGR	987+000	987+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.458371	77.6786601	27.4579761	77.679562
NH-02	148+600	148+700	NH-44	DEL-AGR	987+100	987+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4579761	77.679562	27.457516	77.6804379
NH-02	148+700	148+800	NH-44	DEL-AGR	987+200	987+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.457516	77.6804379	27.4568929	77.6811588
NH-02	148+800	148+900	NH-44	DEL-AGR	987+300	987+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4568929	77.6811588	27.4561377	77.681713
NH-02	148+900	149+000	NH-44	DEL-AGR	987+400	987+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4561377	77.681713	27.455368	77.6822401
NH-02	149+000	149+100	NH-44	DEL-AGR	987+500	987+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.455368	77.6822401	27.4545829	77.6827614
NH-02	149+100	149+200	NH-44	DEL-AGR	987+600	987+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4545829	77.6827614	27.453815	77.6832782
NH-02	149+200	149+300	NH-44	DEL-AGR	987+700	987+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.453815	77.6832782	27.4530349	77.6837962
NH-02	149+300	149+400	NH-44	DEL-AGR	987+800	987+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4530349	77.6837962	27.4525555	77.6843176
NH-02	149+400	149+500	NH-44	DEL-AGR	987+900	988+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4525555	77.6843176	27.4514848	77.6848363
NH-02	149+500	149+600	NH-44	DEL-AGR	988+000	988+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4514848	77.6848363	27.450704	77.6853535
NH-02	149+600	149+700	NH-44	DEL-AGR	988+100	988+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.450704	77.6853535	27.4499328	77.6858617
NH-02	149+700	149+800	NH-44	DEL-AGR	988+200	988+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4499328	77.6858617	27.4491527	77.6863839
NH-02	149+800	149+900	NH-44	DEL-AGR	988+300	988+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4491527	77.6863839	27.4483787	77.6868999
NH-02	149+900	150+000	NH-44	DEL-AGR	988+400	988+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4483787	77.6868999	27.4475958	77.6874248
NH-02	150+000	150+100	NH-44	DEL-AGR	988+500	988+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4475958	77.6874248	27.4468243	77.6879302
NH-02	150+100	150+200	NH-44	DEL-AGR	988+600	988+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4468243	77.6879302	27.4460432	77.6884389
NH-02	150+200	150+300	NH-44	DEL-AGR	988+700	988+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4460432	77.6884389	27.4452685	77.6889685
NH-02	150+300	150+400	NH-44	DEL-AGR	988+800	988+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4452685	77.6889685	27.4444989	77.6894953
NH-02	150+400	150+500	NH-44	DEL-AGR	988+900	989+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4444989	77.6894953	27.4437265	77.690015
NH-02	150+500	150+600	NH-44	DEL-AGR	989+000	989+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4437265	77.690015	27.4429412	77.6905339
NH-02	150+600	150+700	NH-44	DEL-AGR	989+100	989+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4429412	77.6905339	27.4421778	77.6910545
NH-02	150+700	150+800	NH-44	DEL-AGR	989+200	989+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4421778	77.6910545	27.4414012	77.6915745
NH-02	150+800	150+900	NH-44	DEL-AGR	989+300	989+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4414012	77.6915745	27.4406262	77.6920873
NH-02	150+900	151+000	NH-44	DEL-AGR	989+400	989+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4406262	77.6920873	27.4398477	77.6926069
NH-02	151+000	151+100	NH-44	DEL-AGR	989+500	989+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4398477	77.6926069	27.4390703	77.6931287
NH-02	151+100	151+200	NH-44	DEL-AGR	989+600	989+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4390703	77.6931287	27.4382869	77.6936464
NH-02	151+200	151+300	NH-44	DEL-AGR	989+700	989+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4382869	77.6936464	27.4375121	77.6941661
NH-02	151+300	151+400	NH-44	DEL-AGR	989+800	989+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4375121	77.6941661	27.4367354	77.6946726
NH-02	151+400	151+500	NH-44	DEL-AGR	989+900	990+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4367354	77.6946726	27.4359639	77.6952052
NH-02	151+500	151+600	NH-44	DEL-AGR	990+000	990+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4359639	77.6952052	27.4351842	77.6957251
NH-02	151+600	151+700	NH-44	DEL-AGR	990+100	990+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4351842	77.6957251	27.4344015	77.6962218
NH-02	151+700	151+800	NH-44	DEL-AGR	990+200	990+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4344015	77.6962218	27.4336203	77.6967352

NH-02	151+800	151+900	NH-44	DEL-AGR	990+300	990+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4336203	77.6967352	27.4328452	77.6972462
NH-02	151+900	152+000	NH-44	DEL-AGR	990+400	990+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4328452	77.6972462	27.432062	77.6977493
NH-02	152+000	152+100	NH-44	DEL-AGR	990+500	990+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.432062	77.6977493	27.4312338	77.6981472
NH-02	152+100	152+200	NH-44	DEL-AGR	990+600	990+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4312338	77.6981472	27.4303382	77.6982983
NH-02	152+200	152+300	NH-44	DEL-AGR	990+700	990+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4303382	77.6982983	27.4294458	77.6981878
NH-02	152+300	152+400	NH-44	DEL-AGR	990+800	990+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4294458	77.6981878	27.4285743	77.6978923
NH-02	152+400	152+500	NH-44	DEL-AGR	990+900	991+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4285743	77.6978923	27.4277263	77.6975718
NH-02	152+500	152+600	NH-44	DEL-AGR	991+000	991+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4277263	77.6975718	27.4268747	77.6972353
NH-02	152+600	152+700	NH-44	DEL-AGR	991+100	991+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4268747	77.6972353	27.426016	77.6969088
NH-02	152+700	152+800	NH-44	DEL-AGR	991+200	991+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.426016	77.6969088	27.4251657	77.6965842
NH-02	152+800	152+900	NH-44	DEL-AGR	991+300	991+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4251657	77.6965842	27.4243185	77.6962572
NH-02	152+900	153+000	NH-44	DEL-AGR	991+400	991+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4243185	77.6962572	27.4234686	77.6958941
NH-02	153+000	153+100	NH-44	DEL-AGR	991+500	991+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4234686	77.6958941	27.4226324	77.6954878
NH-02	153+100	153+200	NH-44	DEL-AGR	991+600	991+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4226324	77.6954878	27.4218118	77.6950755
NH-02	153+200	153+300	NH-44	DEL-AGR	991+700	991+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4218118	77.6950755	27.4209824	77.6946583
NH-02	153+300	153+400	NH-44	DEL-AGR	991+800	991+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4209824	77.6946583	27.4201412	77.6942721
NH-02	153+400	153+500	NH-44	DEL-AGR	991+900	992+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4201412	77.6942721	27.4192767	77.6940151
NH-02	153+500	153+600	NH-44	DEL-AGR	992+000	992+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4192767	77.6940151	27.4183854	77.6938349
NH-02	153+600	153+700	NH-44	DEL-AGR	992+100	992+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4183854	77.6938349	27.4174819	77.6937625
NH-02	153+700	153+800	NH-44	DEL-AGR	992+200	992+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4174819	77.6937625	27.4165803	77.6937285
NH-02	153+800	153+900	NH-44	DEL-AGR	992+300	992+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4165803	77.6937285	27.4156758	77.6936945
NH-02	153+900	154+000	NH-44	DEL-AGR	992+400	992+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4156758	77.6936945	27.414761	77.6936291
NH-02	154+000	154+100	NH-44	DEL-AGR	992+500	992+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.414761	77.6936291	27.4138533	77.6935654
NH-02	154+100	154+200	NH-44	DEL-AGR	992+600	992+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4138533	77.6935654	27.4129453	77.6936128
NH-02	154+200	154+300	NH-44	DEL-AGR	992+700	992+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4129453	77.6936128	27.4120403	77.6936977
NH-02	154+300	154+400	NH-44	DEL-AGR	992+800	992+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4120403	77.6936977	27.4111487	77.6937877
NH-02	154+400	154+500	NH-44	DEL-AGR	992+900	993+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4111487	77.6937877	27.4102393	77.6939012
NH-02	154+500	154+600	NH-44	DEL-AGR	993+000	993+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4102393	77.6939012	27.4093673	77.6940985
NH-02	154+600	154+700	NH-44	DEL-AGR	993+100	993+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4093673	77.6940985	27.4084811	77.6943402
NH-02	154+700	154+800	NH-44	DEL-AGR	993+200	993+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4084811	77.6943402	27.4075973	77.6945935
NH-02	154+800	154+900	NH-44	DEL-AGR	993+300	993+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4075973	77.6945935	27.4067125	77.6947611
NH-02	154+900	155+000	NH-44	DEL-AGR	993+400	993+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4067125	77.6947611	27.4057996	77.694841
NH-02	155+000	155+100	NH-44	DEL-AGR	993+500	993+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4057996	77.694841	27.4049046	77.6949174
NH-02	155+100	155+200	NH-44	DEL-AGR	993+600	993+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4049046	77.6949174	27.4039894	77.6949343
NH-02	155+200	155+300	NH-44	DEL-AGR	993+700	993+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4039894	77.6949343	27.4030996	77.6948117
NH-02	155+300	155+400	NH-44	DEL-AGR	993+800	993+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4030996	77.6948117	27.4022079	77.6946551
NH-02	155+400	155+500	NH-44	DEL-AGR	993+900	994+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4022079	77.6946551	27.4013152	77.6944947
NH-02	155+500	155+600	NH-44	DEL-AGR	994+000	994+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4013152	77.6944947	27.4004145	77.6943271
NH-02	155+600	155+700	NH-44	DEL-AGR	994+100	994+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.4004145	77.6943271	27.3995174	77.6942051
NH-02	155+700	155+800	NH-44	DEL-AGR	994+200	994+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3995174	77.6942051	27.3986202	77.6941044
NH-02	155+800	155+900	NH-44	DEL-AGR	994+300	994+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3986202	77.6941044	27.3977282	77.6939577
NH-02	155+900	156+000	NH-44	DEL-AGR	994+400	994+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3977282	77.6939577	27.3968694	77.6936532
NH-02	156+000	156+100	NH-44	DEL-AGR	994+500	994+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3968694	77.6936532	27.3960135	77.6933216
NH-02	156+100	156+200	NH-44	DEL-AGR	994+600	994+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3960135	77.6933216	27.3951614	77.693008
NH-02	156+200	156+300	NH-44	DEL-AGR	994+700	994+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3951614	77.693008	27.394297	77.6926996
NH-02	156+300	156+400	NH-44	DEL-AGR	994+800	994+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.394297	77.6926996	27.3934315	77.6923942
NH-02	156+400	156+500	NH-44	DEL-AGR	994+900	995+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3934315	77.6923942	27.3925759	77.6920878
NH-02	156+500	156+600	NH-44	DEL-AGR	995+000	995+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3925759	77.6920878	27.3917142	77.6917805
NH-02	156+600	156+700	NH-44	DEL-AGR	995+100	995+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3917142	77.6917805	27.3908547	77.691472
NH-02	156+700	156+800	NH-44	DEL-AGR	995+200	995+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3908547	77.691472	27.3899931	77.6912027
NH-02	156+800	156+900	NH-44	DEL-AGR	995+300	995+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3899931	77.6912027	27.389132	77.690892
NH-02	156+900	157+000	NH-44	DEL-AGR	995+400	995+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.389132	77.690892	27.3882673	77.6905772
NH-02	157+000	157+100	NH-44	DEL-AGR	995+500	995+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3882673	77.6905772	27.3873871	77.6903291
NH-02	157+100	157+200	NH-44	DEL-AGR	995+600	995+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3873871	77.6903291	27.3864887	77.6902995
NH-02	157+200	157+300	NH-44	DEL-AGR	995+700	995+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3864887	77.6902995	27.3855926	77.6903834
NH-02	157+300	157+400	NH-44	DEL-AGR	995+800	995+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3855926	77.6903834	27.3846941	77.6904527
NH-02	157+400	157+500	NH-44	DEL-AGR	995+900	996+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3846941	77.6904527	27.3838003	77.6905275
NH-02	157+500	157+600	NH-44	DEL-AGR	996+000	996+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3838003	77.6905275	27.3828884	77.6906039
NH-02	157+600	157+700	NH-44	DEL-AGR	996+100	996+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3828884	77.6906039	27.3819886	77.6906726
NH-02	157+700	157+800	NH-44	DEL-AGR	996+200	996+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3819886	77.6906726	27.3810986	77.6908332
NH-02	157+800	157+900	NH-44	DEL-AGR	996+300	996+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3810986	77.6908332	27.3802312	77.6910959

NH-02	157+900	158+000	NH-44	DEL-AGR	996+400	996+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3802312	77.6910959	27.3793627	77.6913994
NH-02	158+000	158+100	NH-44	DEL-AGR	996+500	996+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3793627	77.6913994	27.378521	77.6917721
NH-02	158+100	158+200	NH-44	DEL-AGR	996+600	996+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.378521	77.6917721	27.3777868	77.6923326
NH-02	158+200	158+300	NH-44	DEL-AGR	996+700	996+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3777868	77.6923326	27.3771982	77.6930856
NH-02	158+300	158+400	NH-44	DEL-AGR	996+800	996+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3771982	77.6930856	27.3767822	77.6939884
NH-02	158+400	158+500	NH-44	DEL-AGR	996+900	997+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3767822	77.6939884	27.3764141	77.6949218
NH-02	158+500	158+600	NH-44	DEL-AGR	997+000	997+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3764141	77.6949218	27.376052	77.6958495
NH-02	158+600	158+700	NH-44	DEL-AGR	997+100	997+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.376052	77.6958495	27.375679	77.6967669
NH-02	158+700	158+800	NH-44	DEL-AGR	997+200	997+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.375679	77.6967669	27.3752375	77.6976477
NH-02	158+800	158+900	NH-44	DEL-AGR	997+300	997+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3752375	77.6976477	27.3747307	77.6985129
NH-02	158+900	159+000	NH-44	DEL-AGR	997+400	997+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3747307	77.6985129	27.3741983	77.6993381
NH-02	159+000	159+100	NH-44	DEL-AGR	997+500	997+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3741983	77.6993381	27.373665	77.7001637
NH-02	159+100	159+200	NH-44	DEL-AGR	997+600	997+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.373665	77.7001637	27.3731447	77.700975
NH-02	159+200	159+300	NH-44	DEL-AGR	997+700	997+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3731447	77.700975	27.3726232	77.701803
NH-02	159+300	159+400	NH-44	DEL-AGR	997+800	997+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3726232	77.701803	27.37205	77.7025958
NH-02	159+400	159+500	NH-44	DEL-AGR	997+900	998+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.37205	77.7025958	27.3714119	77.7033038
NH-02	159+500	159+600	NH-44	DEL-AGR	998+000	998+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3714119	77.7033038	27.3707359	77.7039739
NH-02	159+600	159+700	NH-44	DEL-AGR	998+100	998+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3707359	77.7039739	27.3700673	77.7046659
NH-02	159+700	159+800	NH-44	DEL-AGR	998+200	998+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3700673	77.7046659	27.3695116	77.7054591
NH-02	159+800	159+900	NH-44	DEL-AGR	998+300	998+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3695116	77.7054591	27.3690029	77.7062801
NH-02	159+900	160+000	NH-44	DEL-AGR	998+400	998+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3690029	77.7062801	27.3684868	77.7071092
NH-02	160+000	160+100	NH-44	DEL-AGR	998+500	998+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3684868	77.7071092	27.3679597	77.7079399
NH-02	160+100	160+200	NH-44	DEL-AGR	998+600	998+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3679597	77.7079399	27.3674328	77.7087762
NH-02	160+200	160+300	NH-44	DEL-AGR	998+700	998+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3674328	77.7087762	27.3669179	77.7095899
NH-02	160+300	160+400	NH-44	DEL-AGR	998+800	998+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3669179	77.7095899	27.3663855	77.7104289
NH-02	160+400	160+500	NH-44	DEL-AGR	998+900	999+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3663855	77.7104289	27.3658635	77.7112505
NH-02	160+500	160+600	NH-44	DEL-AGR	999+000	999+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3658635	77.7112505	27.3653441	77.7120778
NH-02	160+600	160+700	NH-44	DEL-AGR	999+100	999+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3653441	77.7120778	27.3648319	77.7128993
NH-02	160+700	160+800	NH-44	DEL-AGR	999+200	999+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3648319	77.7128993	27.3643165	77.7137237
NH-02	160+800	160+900	NH-44	DEL-AGR	999+300	999+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3643165	77.7137237	27.3637852	77.7145558
NH-02	160+900	161+000	NH-44	DEL-AGR	999+400	999+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3637852	77.7145558	27.3632151	77.7153514
NH-02	161+000	161+100	NH-44	DEL-AGR	999+500	999+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3632151	77.7153514	27.3625495	77.7160153
NH-02	161+100	161+200	NH-44	DEL-AGR	999+600	999+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3625495	77.7160153	27.3618583	77.7166668
NH-02	161+200	161+300	NH-44	DEL-AGR	999+700	999+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3618583	77.7166668	27.3611556	77.7173138
NH-02	161+300	161+400	NH-44	DEL-AGR	999+800	999+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3611556	77.7173138	27.3604424	77.7179399
NH-02	161+400	161+500	NH-44	DEL-AGR	999+900	1000+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3604424	77.7179399	27.3597065	77.7185268
NH-02	161+500	161+600	NH-44	DEL-AGR	1000+000	1000+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3597065	77.7185268	27.3598317	77.7184276
NH-02	161+600	161+700	NH-44	DEL-AGR	1000+100	1000+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3598317	77.7184276	27.3590911	77.7190097
NH-02	161+700	161+800	NH-44	DEL-AGR	1000+200	1000+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3590911	77.7190097	27.3583416	77.7195618
NH-02	161+800	161+900	NH-44	DEL-AGR	1000+300	1000+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3583416	77.7195618	27.3575655	77.7200895
NH-02	161+900	162+000	NH-44	DEL-AGR	1000+400	1000+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3575655	77.7200895	27.3567864	77.720593
NH-02	162+000	162+100	NH-44	DEL-AGR	1000+500	1000+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3567864	77.720593	27.3559923	77.7210854
NH-02	162+100	162+200	NH-44	DEL-AGR	1000+600	1000+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3559923	77.7210854	27.3552017	77.7215788
NH-02	162+200	162+300	NH-44	DEL-AGR	1000+700	1000+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3552017	77.7215788	27.3544274	77.7220938
NH-02	162+300	162+400	NH-44	DEL-AGR	1000+800	1000+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3544274	77.7220938	27.3536598	77.7226245
NH-02	162+400	162+500	NH-44	DEL-AGR	1000+900	1001+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3536598	77.7226245	27.3528593	77.7231082
NH-02	162+500	162+600	NH-44	DEL-AGR	1001+000	1001+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3528593	77.7231082	27.3520898	77.7236147
NH-02	162+600	162+700	NH-44	DEL-AGR	1001+100	1001+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3520898	77.7236147	27.3513031	77.724124
NH-02	162+700	162+800	NH-44	DEL-AGR	1001+200	1001+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3513031	77.724124	27.3505715	77.724713
NH-02	162+800	162+900	NH-44	DEL-AGR	1001+300	1001+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3505715	77.724713	27.3499422	77.7254242
NH-02	162+900	163+000	NH-44	DEL-AGR	1001+400	1001+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3499422	77.7254242	27.3492994	77.7261369
NH-02	163+000	163+100	NH-44	DEL-AGR	1001+500	1001+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3492994	77.7261369	27.3486525	77.7268391
NH-02	163+100	163+200	NH-44	DEL-AGR	1001+600	1001+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3486525	77.7268391	27.3479559	77.7275058
NH-02	163+200	163+300	NH-44	DEL-AGR	1001+700	1001+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3479559	77.7275058	27.347275	77.7281596
NH-02	163+300	163+400	NH-44	DEL-AGR	1001+800	1001+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.347275	77.7281596	27.3465906	77.7288143
NH-02	163+400	163+500	NH-44	DEL-AGR	1001+900	1002+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3465906	77.7288143	27.3459028	77.729478
NH-02	163+500	163+600	NH-44	DEL-AGR	1002+000	1002+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3459028	77.729478	27.3452161	77.7301384
NH-02	163+600	163+700	NH-44	DEL-AGR	1002+100	1002+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3452161	77.7301384	27.3445305	77.7307896
NH-02	163+700	163+800	NH-44	DEL-AGR	1002+200	1002+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3445305	77.7307896	27.3438512	77.7314459
NH-02	163+800	163+900	NH-44	DEL-AGR	1002+300	1002+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3438512	77.7314459	27.3431602	77.7321098
NH-02	163+900	164+000	NH-44	DEL-AGR	1002+400	1002+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3431602	77.7321098	27.3424623	77.7327621

NH-02	164+000	164+100	NH-44	DEL-AGR	1002+500	1002+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3424623	77.7327621	27.341779	77.7334084
NH-02	164+100	164+200	NH-44	DEL-AGR	1002+600	1002+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.341779	77.7334084	27.3410975	77.7340829
NH-02	164+200	164+300	NH-44	DEL-AGR	1002+700	1002+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3410975	77.7340829	27.3404098	77.7347402
NH-02	164+300	164+400	NH-44	DEL-AGR	1002+800	1002+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3404098	77.7347402	27.339712	77.7353883
NH-02	164+400	164+500	NH-44	DEL-AGR	1002+900	1003+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.339712	77.7353883	27.3390093	77.7360173
NH-02	164+500	164+600	NH-44	DEL-AGR	1003+000	1003+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3390093	77.7360173	27.3382419	77.7367995
NH-02	164+600	164+700	NH-44	DEL-AGR	1003+100	1003+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3382419	77.7367995	27.3375685	77.7374758
NH-02	164+700	164+800	NH-44	DEL-AGR	1003+200	1003+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3375685	77.7374758	27.3368448	77.7380378
NH-02	164+800	164+900	NH-44	DEL-AGR	1003+300	1003+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3368448	77.7380378	27.3361776	77.7384868
NH-02	164+900	165+000	NH-44	DEL-AGR	1003+400	1003+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3361776	77.7384868	27.335464	77.7390998
NH-02	165+000	165+100	NH-44	DEL-AGR	1003+500	1003+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.335464	77.7390998	27.3347631	77.7397324
NH-02	165+100	165+200	NH-44	DEL-AGR	1003+600	1003+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3347631	77.7397324	27.3340482	77.7403559
NH-02	165+200	165+300	NH-44	DEL-AGR	1003+700	1003+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3340482	77.7403559	27.333338	77.7409662
NH-02	165+300	165+400	NH-44	DEL-AGR	1003+800	1003+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.333338	77.7409662	27.3326187	77.7415842
NH-02	165+400	165+500	NH-44	DEL-AGR	1003+900	1004+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3326187	77.7415842	27.3318957	77.7421956
NH-02	165+500	165+600	NH-44	DEL-AGR	1004+000	1004+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3318957	77.7421956	27.3311858	77.7428061
NH-02	165+600	165+700	NH-44	DEL-AGR	1004+100	1004+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3311858	77.7428061	27.3305152	77.7434971
NH-02	165+700	165+800	NH-44	DEL-AGR	1004+200	1004+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3305152	77.7434971	27.3300179	77.7443336
NH-02	165+800	165+900	NH-44	DEL-AGR	1004+300	1004+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3300179	77.7443336	27.3296606	77.7452536
NH-02	165+900	166+000	NH-44	DEL-AGR	1004+400	1004+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3296606	77.7452536	27.329321	77.7461903
NH-02	166+000	166+100	NH-44	DEL-AGR	1004+500	1004+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.329321	77.7461903	27.3289676	77.7471304
NH-02	166+100	166+200	NH-44	DEL-AGR	1004+600	1004+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3289676	77.7471304	27.32855	77.748024
NH-02	166+200	166+300	NH-44	DEL-AGR	1004+700	1004+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.32855	77.748024	27.3281361	77.7489278
NH-02	166+300	166+400	NH-44	DEL-AGR	1004+800	1004+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3281361	77.7489278	27.3277282	77.7498262
NH-02	166+400	166+500	NH-44	DEL-AGR	1004+900	1005+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3277282	77.7498262	27.3273758	77.7507621
NH-02	166+500	166+600	NH-44	DEL-AGR	1005+000	1005+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3273758	77.7507621	27.3270231	77.7516905
NH-02	166+600	166+700	NH-44	DEL-AGR	1005+100	1005+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3270231	77.7516905	27.3266834	77.7526256
NH-02	166+700	166+800	NH-44	DEL-AGR	1005+200	1005+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3266834	77.7526256	27.3263083	77.7535499
NH-02	166+800	166+900	NH-44	DEL-AGR	1005+300	1005+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3263083	77.7535499	27.3258483	77.7544298
NH-02	166+900	167+000	NH-44	DEL-AGR	1005+400	1005+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3258483	77.7544298	27.3253809	77.7552956
NH-02	167+000	167+100	NH-44	DEL-AGR	1005+500	1005+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3253809	77.7552956	27.3248972	77.7561458
NH-02	167+100	167+200	NH-44	DEL-AGR	1005+600	1005+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3248972	77.7561458	27.3243936	77.7569916
NH-02	167+200	167+300	NH-44	DEL-AGR	1005+700	1005+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3243936	77.7569916	27.3238474	77.7577803
NH-02	167+300	167+400	NH-44	DEL-AGR	1005+800	1005+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3238474	77.7577803	27.3232204	77.758531
NH-02	167+400	167+500	NH-44	DEL-AGR	1005+900	1006+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3232204	77.758531	27.322412	77.7589733
NH-02	167+500	167+600	NH-44	DEL-AGR	1006+000	1006+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.322412	77.7589733	27.3215168	77.7590826
NH-02	167+600	167+700	NH-44	DEL-AGR	1006+100	1006+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3215168	77.7590826	27.3206195	77.7591787
NH-02	167+700	167+800	NH-44	DEL-AGR	1006+200	1006+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3206195	77.7591787	27.3197734	77.759548
NH-02	167+800	167+900	NH-44	DEL-AGR	1006+300	1006+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3197734	77.759548	27.3190565	77.7601514
NH-02	167+900	168+000	NH-44	DEL-AGR	1006+400	1006+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3190565	77.7601514	27.3183704	77.7607878
NH-02	168+000	168+100	NH-44	DEL-AGR	1006+500	1006+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3183704	77.7607878	27.3177225	77.7615043
NH-02	168+100	168+200	NH-44	DEL-AGR	1006+600	1006+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3177225	77.7615043	27.3173495	77.7624043
NH-02	168+200	168+300	NH-44	DEL-AGR	1006+700	1006+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3173495	77.7624043	27.3173529	77.7634092
NH-02	168+300	168+400	NH-44	DEL-AGR	1006+800	1006+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3173529	77.7634092	27.317563	77.7643961
NH-02	168+400	168+500	NH-44	DEL-AGR	1006+900	1007+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.317563	77.7643961	27.3177773	77.7653691
NH-02	168+500	168+600	NH-44	DEL-AGR	1007+000	1007+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3177773	77.7653691	27.3179455	77.7663724
NH-02	168+600	168+700	NH-44	DEL-AGR	1007+100	1007+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3179455	77.7663724	27.3178145	77.7673666
NH-02	168+700	168+800	NH-44	DEL-AGR	1007+200	1007+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3178145	77.7673666	27.3173515	77.7682408
NH-02	168+800	168+900	NH-44	DEL-AGR	1007+300	1007+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3173515	77.7682408	27.3168208	77.7690462
NH-02	168+900	169+000	NH-44	DEL-AGR	1007+400	1007+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3168208	77.7690462	27.3162774	77.7698619
NH-02	169+000	169+100	NH-44	DEL-AGR	1007+500	1007+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3162774	77.7698619	27.3157095	77.7706433
NH-02	169+100	169+200	NH-44	DEL-AGR	1007+600	1007+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3157095	77.7706433	27.3151199	77.7714214
NH-02	169+200	169+300	NH-44	DEL-AGR	1007+700	1007+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3151199	77.7714214	27.3145364	77.7721902
NH-02	169+300	169+400	NH-44	DEL-AGR	1007+800	1007+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3145364	77.7721902	27.3139469	77.7729549
NH-02	169+400	169+500	NH-44	DEL-AGR	1007+900	1008+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3139469	77.7729549	27.3133548	77.7737276
NH-02	169+500	169+600	NH-44	DEL-AGR	1008+000	1008+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3133548	77.7737276	27.312779	77.7744959
NH-02	169+600	169+700	NH-44	DEL-AGR	1008+100	1008+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.312779	77.7744959	27.3122047	77.7753056
NH-02	169+700	169+800	NH-44	DEL-AGR	1008+200	1008+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3122047	77.7753056	27.3116449	77.7761038
NH-02	169+800	169+900	NH-44	DEL-AGR	1008+300	1008+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3116449	77.7761038	27.3111088	77.7769127
NH-02	169+900	170+000	NH-44	DEL-AGR	1008+400	1008+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3111088	77.7769127	27.3105803	77.7777276
NH-02	170+000	170+100	NH-44	DEL-AGR	1008+500	1008+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3105803	77.7777276	27.310059	77.7785438

NH-02	170+100	170+200	NH-44	DEL-AGR	1008+600	1008+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.310059	77.7785438	27.3095569	77.7793904
NH-02	170+200	170+300	NH-44	DEL-AGR	1008+700	1008+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3095569	77.7793904	27.3090389	77.7802277
NH-02	170+300	170+400	NH-44	DEL-AGR	1008+800	1008+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3090389	77.7802277	27.3085152	77.7810606
NH-02	170+400	170+500	NH-44	DEL-AGR	1008+900	1009+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3085152	77.7810606	27.3079854	77.7818707
NH-02	170+500	170+600	NH-44	DEL-AGR	1009+000	1009+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3079854	77.7818707	27.3074097	77.7826499
NH-02	170+600	170+700	NH-44	DEL-AGR	1009+100	1009+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3074097	77.7826499	27.3067808	77.7833712
NH-02	170+700	170+800	NH-44	DEL-AGR	1009+200	1009+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3067808	77.7833712	27.3061407	77.7840822
NH-02	170+800	170+900	NH-44	DEL-AGR	1009+300	1009+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3061407	77.7840822	27.3054784	77.7847881
NH-02	170+900	171+000	NH-44	DEL-AGR	1009+400	1009+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3054784	77.7847881	27.304777	77.7854231
NH-02	171+000	171+100	NH-44	DEL-AGR	1009+500	1009+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.304777	77.7854231	27.3039631	77.7858537
NH-02	171+100	171+200	NH-44	DEL-AGR	1009+600	1009+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3039631	77.7858537	27.3031096	77.7861911
NH-02	171+200	171+300	NH-44	DEL-AGR	1009+700	1009+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3031096	77.7861911	27.3022175	77.7863838
NH-02	171+300	171+400	NH-44	DEL-AGR	1009+800	1009+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3022175	77.7863838	27.3013299	77.7865688
NH-02	171+400	171+500	NH-44	DEL-AGR	1009+900	1010+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3013299	77.7865688	27.3004453	77.786751
NH-02	171+500	171+600	NH-44	DEL-AGR	1010+000	1010+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.3004453	77.786751	27.2996214	77.7871263
NH-02	171+600	171+700	NH-44	DEL-AGR	1010+100	1010+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2996214	77.7871263	27.2988951	77.7877321
NH-02	171+700	171+800	NH-44	DEL-AGR	1010+200	1010+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2988951	77.7877321	27.2981757	77.7883504
NH-02	171+800	171+900	NH-44	DEL-AGR	1010+300	1010+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2981757	77.7883504	27.2974639	77.7889634
NH-02	171+900	172+000	NH-44	DEL-AGR	1010+400	1010+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2974639	77.7889634	27.2967313	77.7895581
NH-02	172+000	172+100	NH-44	DEL-AGR	1010+500	1010+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2967313	77.7895581	27.2959257	77.7900193
NH-02	172+100	172+200	NH-44	DEL-AGR	1010+600	1010+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2959257	77.7900193	27.2950845	77.7903975
NH-02	172+200	172+300	NH-44	DEL-AGR	1010+700	1010+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2950845	77.7903975	27.2942419	77.790772
NH-02	172+300	172+400	NH-44	DEL-AGR	1010+800	1010+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2942419	77.790772	27.2934081	77.7911713
NH-02	172+400	172+500	NH-44	DEL-AGR	1010+900	1011+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2934081	77.7911713	27.2926047	77.7916282
NH-02	172+500	172+600	NH-44	DEL-AGR	1011+000	1011+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2926047	77.7916282	27.291797	77.7920919
NH-02	172+600	172+700	NH-44	DEL-AGR	1011+100	1011+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.291797	77.7920919	27.2910167	77.7925987
NH-02	172+700	172+800	NH-44	DEL-AGR	1011+200	1011+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2910167	77.7925987	27.2902311	77.7931164
NH-02	172+800	172+900	NH-44	DEL-AGR	1011+300	1011+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2902311	77.7931164	27.2894732	77.7936476
NH-02	172+900	173+000	NH-44	DEL-AGR	1011+400	1011+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2894732	77.7936476	27.2887336	77.7942255
NH-02	173+000	173+100	NH-44	DEL-AGR	1011+500	1011+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2887336	77.7942255	27.2880224	77.79484
NH-02	173+100	173+200	NH-44	DEL-AGR	1011+600	1011+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2880224	77.79484	27.2873118	77.7954591
NH-02	173+200	173+300	NH-44	DEL-AGR	1011+700	1011+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2873118	77.7954591	27.2865882	77.7960918
NH-02	173+300	173+400	NH-44	DEL-AGR	1011+800	1011+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2865882	77.7960918	27.2858725	77.7967088
NH-02	173+400	173+500	NH-44	DEL-AGR	1011+900	1012+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2858725	77.7967088	27.2851513	77.7973252
NH-02	173+500	173+600	NH-44	DEL-AGR	1012+000	1012+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2851513	77.7973252	27.2843878	77.7978774
NH-02	173+600	173+700	NH-44	DEL-AGR	1012+100	1012+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2843878	77.7978774	27.2835937	77.7983918
NH-02	173+700	173+800	NH-44	DEL-AGR	1012+200	1012+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2835937	77.7983918	27.2828151	77.7988934
NH-02	173+800	173+900	NH-44	DEL-AGR	1012+300	1012+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2828151	77.7988934	27.2820157	77.7993966
NH-02	173+900	174+000	NH-44	DEL-AGR	1012+400	1012+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2820157	77.7993966	27.2812334	77.7999252
NH-02	174+000	174+100	NH-44	DEL-AGR	1012+500	1012+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2812334	77.7999252	27.2804614	77.8004257
NH-02	174+100	174+200	NH-44	DEL-AGR	1012+600	1012+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2804614	77.8004257	27.2796674	77.8010778
NH-02	174+200	174+300	NH-44	DEL-AGR	1012+700	1012+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2796674	77.8010778	27.2789348	77.8016495
NH-02	174+300	174+400	NH-44	DEL-AGR	1012+800	1012+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2789348	77.8016495	27.2781924	77.8022255
NH-02	174+400	174+500	NH-44	DEL-AGR	1012+900	1013+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2781924	77.8022255	27.2774427	77.8028039
NH-02	174+500	174+600	NH-44	DEL-AGR	1013+000	1013+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2774427	77.8028039	27.2766964	77.8033784
NH-02	174+600	174+700	NH-44	DEL-AGR	1013+100	1013+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2766964	77.8033784	27.275952	77.8039631
NH-02	174+700	174+800	NH-44	DEL-AGR	1013+200	1013+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.275952	77.8039631	27.2752232	77.8045539
NH-02	174+800	174+900	NH-44	DEL-AGR	1013+300	1013+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2752232	77.8045539	27.274501	77.8051631
NH-02	174+900	175+000	NH-44	DEL-AGR	1013+400	1013+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.274501	77.8051631	27.2737751	77.8057756
NH-02	175+000	175+100	NH-44	DEL-AGR	1013+500	1013+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2737751	77.8057756	27.2730485	77.8063827
NH-02	175+100	175+200	NH-44	DEL-AGR	1013+600	1013+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2730485	77.8063827	27.2723217	77.8069786
NH-02	175+200	175+300	NH-44	DEL-AGR	1013+700	1013+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2723217	77.8069786	27.2715847	77.8075762
NH-02	175+300	175+400	NH-44	DEL-AGR	1013+800	1013+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2715847	77.8075762	27.2708427	77.8081502
NH-02	175+400	175+500	NH-44	DEL-AGR	1013+900	1014+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2708427	77.8081502	27.2700308	77.8085992
NH-02	175+500	175+600	NH-44	DEL-AGR	1014+000	1014+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2700308	77.8085992	27.2691554	77.8088658
NH-02	175+600	175+700	NH-44	DEL-AGR	1014+100	1014+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2691554	77.8088658	27.2682872	77.809092
NH-02	175+700	175+800	NH-44	DEL-AGR	1014+200	1014+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2682872	77.809092	27.2673981	77.8093202
NH-02	175+800	175+900	NH-44	DEL-AGR	1014+300	1014+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2673981	77.8093202	27.2665064	77.8095537
NH-02	175+900	176+000	NH-44	DEL-AGR	1014+400	1014+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2665064	77.8095537	27.2656473	77.8098784
NH-02	176+000	176+100	NH-44	DEL-AGR	1014+500	1014+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2656473	77.8098784	27.2648811	77.8104029
NH-02	176+100	176+200	NH-44	DEL-AGR	1014+600	1014+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2648811	77.8104029	27.2642367	77.8111145

NH-02	176+200	176+300	NH-44	DEL-AGR	1014+700	1014+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2642367	77.8111145	27.2636709	77.8119017
NH-02	176+300	176+400	NH-44	DEL-AGR	1014+800	1014+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2636709	77.8119017	27.2631969	77.8127496
NH-02	176+400	176+500	NH-44	DEL-AGR	1014+900	1015+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2631969	77.8127496	27.2628041	77.8136658
NH-02	176+500	176+600	NH-44	DEL-AGR	1015+000	1015+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2628041	77.8136658	27.2622957	77.8145042
NH-02	176+600	176+700	NH-44	DEL-AGR	1015+100	1015+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2622957	77.8145042	27.2616661	77.8152131
NH-02	176+700	176+800	NH-44	DEL-AGR	1015+200	1015+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2616661	77.8152131	27.2609094	77.8157729
NH-02	176+800	176+900	NH-44	DEL-AGR	1015+300	1015+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2609094	77.8157729	27.2601435	77.8162961
NH-02	176+900	177+000	NH-44	DEL-AGR	1015+400	1015+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2601435	77.8162961	27.2593706	77.8168351
NH-02	177+000	177+100	NH-44	DEL-AGR	1015+500	1015+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2593706	77.8168351	27.2586016	77.8173724
NH-02	177+100	177+200	NH-44	DEL-AGR	1015+600	1015+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2586016	77.8173724	27.2578325	77.8179152
NH-02	177+200	177+300	NH-44	DEL-AGR	1015+700	1015+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2578325	77.8179152	27.2570717	77.8184533
NH-02	177+300	177+400	NH-44	DEL-AGR	1015+800	1015+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2570717	77.8184533	27.256306	77.8190154
NH-02	177+400	177+500	NH-44	DEL-AGR	1015+900	1016+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.256306	77.8190154	27.2555746	77.8195853
NH-02	177+500	177+600	NH-44	DEL-AGR	1016+000	1016+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2555746	77.8195853	27.2548349	77.8201895
NH-02	177+600	177+700	NH-44	DEL-AGR	1016+100	1016+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2548349	77.8201895	27.2540796	77.8207908
NH-02	177+700	177+800	NH-44	DEL-AGR	1016+200	1016+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2540796	77.8207908	27.2533548	77.8213773
NH-02	177+800	177+900	NH-44	DEL-AGR	1016+300	1016+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2533548	77.8213773	27.2526164	77.8219747
NH-02	177+900	178+000	NH-44	DEL-AGR	1016+400	1016+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2526164	77.8219747	27.2518305	77.8224801
NH-02	178+000	178+100	NH-44	DEL-AGR	1016+500	1016+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2518305	77.8224801	27.2509957	77.8228778
NH-02	178+100	178+200	NH-44	DEL-AGR	1016+600	1016+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2509957	77.8228778	27.2501775	77.8233108
NH-02	178+200	178+300	NH-44	DEL-AGR	1016+700	1016+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2501775	77.8233108	27.2493774	77.8237756
NH-02	178+300	178+400	NH-44	DEL-AGR	1016+800	1016+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2493774	77.8237756	27.2485654	77.8242464
NH-02	178+400	178+500	NH-44	DEL-AGR	1016+900	1017+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2485654	77.8242464	27.2477714	77.8247086
NH-02	178+500	178+600	NH-44	DEL-AGR	1017+000	1017+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2477714	77.8247086	27.2470273	77.8252815
NH-02	178+600	178+700	NH-44	DEL-AGR	1017+100	1017+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2470273	77.8252815	27.2464616	77.8260509
NH-02	178+700	178+800	NH-44	DEL-AGR	1017+200	1017+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2464616	77.8260509	27.2459948	77.8269284
NH-02	178+800	178+900	NH-44	DEL-AGR	1017+300	1017+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2459948	77.8269284	27.245498	77.8277685
NH-02	178+900	179+000	NH-44	DEL-AGR	1017+400	1017+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.245498	77.8277685	27.2448801	77.8285123
NH-02	179+000	179+100	NH-44	DEL-AGR	1017+500	1017+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2448801	77.8285123	27.2442292	77.8292167
NH-02	179+100	179+200	NH-44	DEL-AGR	1017+600	1017+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2442292	77.8292167	27.2435674	77.8299175
NH-02	179+200	179+300	NH-44	DEL-AGR	1017+700	1017+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2435674	77.8299175	27.2429377	77.8306371
NH-02	179+300	179+400	NH-44	DEL-AGR	1017+800	1017+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2429377	77.8306371	27.242305	77.8313584
NH-02	179+400	179+500	NH-44	DEL-AGR	1017+900	1018+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.242305	77.8313584	27.2416332	77.8321213
NH-02	179+500	179+600	NH-44	DEL-AGR	1018+000	1018+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2416332	77.8321213	27.2410306	77.8329027
NH-02	179+600	179+700	NH-44	DEL-AGR	1018+100	1018+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2410306	77.8329027	27.2405825	77.8337769
NH-02	179+700	179+800	NH-44	DEL-AGR	1018+200	1018+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2405825	77.8337769	27.2402957	77.8347391
NH-02	179+800	179+900	NH-44	DEL-AGR	1018+300	1018+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2402957	77.8347391	27.2401237	77.8357348
NH-02	179+900	180+000	NH-44	DEL-AGR	1018+400	1018+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2401237	77.8357348	27.2399659	77.8367269
NH-02	180+000	180+100	NH-44	DEL-AGR	1018+500	1018+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2399659	77.8367269	27.2398902	77.8371917
NH-02	180+100	180+200	NH-44	DEL-AGR	1018+600	1018+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2398902	77.8371917	27.2397319	77.8381782
NH-02	180+200	180+300	NH-44	DEL-AGR	1018+700	1018+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2397319	77.8381782	27.2395456	77.8391746
NH-02	180+300	180+400	NH-44	DEL-AGR	1018+800	1018+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2395456	77.8391746	27.2392368	77.8401244
NH-02	180+400	180+500	NH-44	DEL-AGR	1018+900	1019+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2392368	77.8401244	27.2388279	77.8410252
NH-02	180+500	180+600	NH-44	DEL-AGR	1019+000	1019+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2388279	77.8410252	27.2384121	77.8419098
NH-02	180+600	180+700	NH-44	DEL-AGR	1019+100	1019+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2384121	77.8419098	27.238022	77.842828
NH-02	180+700	180+800	NH-44	DEL-AGR	1019+200	1019+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.238022	77.842828	27.23769	77.8437746
NH-02	180+800	180+900	NH-44	DEL-AGR	1019+300	1019+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.23769	77.8437746	27.2373842	77.8447181
NH-02	180+900	181+000	NH-44	DEL-AGR	1019+400	1019+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2373842	77.8447181	27.2370711	77.8456765
NH-02	181+000	181+100	NH-44	DEL-AGR	1019+500	1019+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2370711	77.8456765	27.2367883	77.8466295
NH-02	181+100	181+200	NH-44	DEL-AGR	1019+600	1019+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2367883	77.8466295	27.236533	77.8475917
NH-02	181+200	181+300	NH-44	DEL-AGR	1019+700	1019+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.236533	77.8475917	27.2363098	77.8485814
NH-02	181+300	181+400	NH-44	DEL-AGR	1019+800	1019+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2363098	77.8485814	27.2361156	77.8495706
NH-02	181+400	181+500	NH-44	DEL-AGR	1019+900	1020+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2361156	77.8495706	27.2359224	77.8505657
NH-02	181+500	181+600	NH-44	DEL-AGR	1020+000	1020+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2359224	77.8505657	27.2357309	77.8515515
NH-02	181+600	181+700	NH-44	DEL-AGR	1020+100	1020+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2357309	77.8515515	27.2355561	77.8525463
NH-02	181+700	181+800	NH-44	DEL-AGR	1020+200	1020+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2355561	77.8525463	27.2354587	77.8535517
NH-02	181+800	181+900	NH-44	DEL-AGR	1020+300	1020+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2354587	77.8535517	27.2353849	77.8545568
NH-02	181+900	182+000	NH-44	DEL-AGR	1020+400	1020+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2353849	77.8545568	27.2352904	77.8555539
NH-02	182+000	182+100	NH-44	DEL-AGR	1020+500	1020+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2352904	77.8555539	27.2351521	77.8565601
NH-02	182+100	182+200	NH-44	DEL-AGR	1020+600	1020+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2351521	77.8565601	27.2350034	77.8575608
NH-02	182+200	182+300	NH-44	DEL-AGR	1020+700	1020+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2350034	77.8575608	27.2348646	77.8585651

NH-02	182+300	182+400	NH-44	DEL-AGR	1020+800	1020+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2348646	77.8585651	27.234718	77.8595563
NH-02	182+400	182+500	NH-44	DEL-AGR	1020+900	1021+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.234718	77.8595563	27.2345822	77.8605569
NH-02	182+500	182+600	NH-44	DEL-AGR	1021+000	1021+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2345822	77.8605569	27.23445	77.8615552
NH-02	182+600	182+700	NH-44	DEL-AGR	1021+100	1021+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.23445	77.8615552	27.2344244	77.8625701
NH-02	182+700	182+800	NH-44	DEL-AGR	1021+200	1021+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2344244	77.8625701	27.23459	77.863557
NH-02	182+800	182+900	NH-44	DEL-AGR	1021+300	1021+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.23459	77.863557	27.2348766	77.8645228
NH-02	182+900	183+000	NH-44	DEL-AGR	1021+400	1021+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2348766	77.8645228	27.2351643	77.8654701
NH-02	183+000	183+100	NH-44	DEL-AGR	1021+500	1021+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2351643	77.8654701	27.23537	77.8664589
NH-02	183+100	183+200	NH-44	DEL-AGR	1021+600	1021+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.23537	77.8664589	27.2353899	77.8674703
NH-02	183+200	183+300	NH-44	DEL-AGR	1021+700	1021+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2353899	77.8674703	27.2352661	77.8684658
NH-02	183+300	183+400	NH-44	DEL-AGR	1021+800	1021+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2352661	77.8684658	27.2351169	77.8694646
NH-02	183+400	183+500	NH-44	DEL-AGR	1021+900	1022+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2351169	77.8694646	27.2349642	77.8704737
NH-02	183+500	183+600	NH-44	DEL-AGR	1022+000	1022+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2349642	77.8704737	27.2348194	77.8714569
NH-02	183+600	183+700	NH-44	DEL-AGR	1022+100	1022+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2348194	77.8714569	27.2346692	77.8724633
NH-02	183+700	183+800	NH-44	DEL-AGR	1022+200	1022+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2346692	77.8724633	27.2345235	77.8734577
NH-02	183+800	183+900	NH-44	DEL-AGR	1022+300	1022+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2345235	77.8734577	27.2343821	77.8744597
NH-02	183+900	184+000	NH-44	DEL-AGR	1022+400	1022+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2343821	77.8744597	27.234278	77.8754539
NH-02	184+000	184+100	NH-44	DEL-AGR	1022+500	1022+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.234278	77.8754539	27.2341749	77.8764689
NH-02	184+100	184+200	NH-44	DEL-AGR	1022+600	1022+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2341749	77.8764689	27.2339655	77.8774464
NH-02	184+200	184+300	NH-44	DEL-AGR	1022+700	1022+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2339655	77.8774464	27.2337942	77.8784518
NH-02	184+300	184+400	NH-44	DEL-AGR	1022+800	1022+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2337942	77.8784518	27.2336072	77.8794397
NH-02	184+400	184+500	NH-44	DEL-AGR	1022+900	1023+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2336072	77.8794397	27.2334178	77.8804252
NH-02	184+500	184+600	NH-44	DEL-AGR	1023+000	1023+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2334178	77.8804252	27.23321	77.8814178
NH-02	184+600	184+700	NH-44	DEL-AGR	1023+100	1023+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.23321	77.8814178	27.232979	77.8823951
NH-02	184+700	184+800	NH-44	DEL-AGR	1023+200	1023+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.232979	77.8823951	27.2327333	77.8833558
NH-02	184+800	184+900	NH-44	DEL-AGR	1023+300	1023+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2327333	77.8833558	27.2324586	77.8843276
NH-02	184+900	185+000	NH-44	DEL-AGR	1023+400	1023+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2324586	77.8843276	27.2321644	77.8852779
NH-02	185+000	185+100	NH-44	DEL-AGR	1023+500	1023+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2321644	77.8852779	27.2318489	77.8862235
NH-02	185+100	185+200	NH-44	DEL-AGR	1023+600	1023+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2318489	77.8862235	27.2315311	77.8871738
NH-02	185+200	185+300	NH-44	DEL-AGR	1023+700	1023+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2315311	77.8871738	27.2312085	77.888126
NH-02	185+300	185+400	NH-44	DEL-AGR	1023+800	1023+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2312085	77.888126	27.2308891	77.889069
NH-02	185+400	185+500	NH-44	DEL-AGR	1023+900	1024+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2308891	77.889069	27.230564	77.8900144
NH-02	185+500	185+600	NH-44	DEL-AGR	1024+000	1024+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.230564	77.8900144	27.2302198	77.8909384
NH-02	185+600	185+700	NH-44	DEL-AGR	1024+100	1024+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2302198	77.8909384	27.2298415	77.8918594
NH-02	185+700	185+800	NH-44	DEL-AGR	1024+200	1024+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2298415	77.8918594	27.2294534	77.8927795
NH-02	185+800	185+900	NH-44	DEL-AGR	1024+300	1024+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2294534	77.8927795	27.2290623	77.8937024
NH-02	185+900	186+000	NH-44	DEL-AGR	1024+400	1024+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2290623	77.8937024	27.2286783	77.8946137
NH-02	186+000	186+100	NH-44	DEL-AGR	1024+500	1024+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2286783	77.8946137	27.2283011	77.8955525
NH-02	186+100	186+200	NH-44	DEL-AGR	1024+600	1024+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2283011	77.8955525	27.2279151	77.896446
NH-02	186+200	186+300	NH-44	DEL-AGR	1024+700	1024+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2279151	77.896446	27.2275322	77.8973636
NH-02	186+300	186+400	NH-44	DEL-AGR	1024+800	1024+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2275322	77.8973636	27.2271673	77.8982858
NH-02	186+400	186+500	NH-44	DEL-AGR	1024+900	1025+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2271673	77.8982858	27.2268254	77.899223
NH-02	186+500	186+600	NH-44	DEL-AGR	1025+000	1025+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2268254	77.899223	27.2265126	77.900168
NH-02	186+600	186+700	NH-44	DEL-AGR	1025+100	1025+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2265126	77.900168	27.2262118	77.9011274
NH-02	186+700	186+800	NH-44	DEL-AGR	1025+200	1025+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2262118	77.9011274	27.2258709	77.9020567
NH-02	186+800	186+900	NH-44	DEL-AGR	1025+300	1025+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2258709	77.9020567	27.225516	77.902998
NH-02	186+900	187+000	NH-44	DEL-AGR	1025+400	1025+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.225516	77.902998	27.2251616	77.903927
NH-02	187+000	187+100	NH-44	DEL-AGR	1025+500	1025+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2251616	77.903927	27.2248088	77.9048565
NH-02	187+100	187+200	NH-44	DEL-AGR	1025+600	1025+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2248088	77.9048565	27.224457	77.905779
NH-02	187+200	187+300	NH-44	DEL-AGR	1025+700	1025+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.224457	77.905779	27.2241051	77.9067096
NH-02	187+300	187+400	NH-44	DEL-AGR	1025+800	1025+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2241051	77.9067096	27.2237519	77.9076508
NH-02	187+400	187+500	NH-44	DEL-AGR	1025+900	1026+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2237519	77.9076508	27.2234409	77.9085934
NH-02	187+500	187+600	NH-44	DEL-AGR	1026+000	1026+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2234409	77.9085934	27.2231711	77.909561
NH-02	187+600	187+700	NH-44	DEL-AGR	1026+100	1026+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2231711	77.909561	27.2229448	77.9105423
NH-02	187+700	187+800	NH-44	DEL-AGR	1026+200	1026+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2229448	77.9105423	27.2227595	77.9115317
NH-02	187+800	187+900	NH-44	DEL-AGR	1026+300	1026+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2227595	77.9115317	27.2225819	77.9125265
NH-02	187+900	188+000	NH-44	DEL-AGR	1026+400	1026+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2225819	77.9125265	27.222387	77.9135108
NH-02	188+000	188+100	NH-44	DEL-AGR	1026+500	1026+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.222387	77.9135108	27.2221658	77.9144899
NH-02	188+100	188+200	NH-44	DEL-AGR	1026+600	1026+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2221658	77.9144899	27.2219322	77.915459
NH-02	188+200	188+300	NH-44	DEL-AGR	1026+700	1026+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2219322	77.915459	27.2216933	77.9164438
NH-02	188+300	188+400	NH-44	DEL-AGR	1026+800	1026+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2216933	77.9164438	27.2214969	77.9174295

NH-02	188+400	188+500	NH-44	DEL-AGR	1026+900	1027+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2214969	77.9174295	27.2213733	77.9184254
NH-02	188+500	188+600	NH-44	DEL-AGR	1027+000	1027+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2213733	77.9184254	27.2213114	77.9194317
NH-02	188+600	188+700	NH-44	DEL-AGR	1027+100	1027+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2213114	77.9194317	27.2212607	77.9204468
NH-02	188+700	188+800	NH-44	DEL-AGR	1027+200	1027+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2212607	77.9204468	27.2212071	77.9214557
NH-02	188+800	188+900	NH-44	DEL-AGR	1027+300	1027+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2212071	77.9214557	27.2211544	77.922463
NH-02	188+900	189+000	NH-44	DEL-AGR	1027+400	1027+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2211544	77.922463	27.2211041	77.9234764
NH-02	189+000	189+100	NH-44	DEL-AGR	1027+500	1027+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2211041	77.9234764	27.2210813	77.9244866
NH-02	189+100	189+200	NH-44	DEL-AGR	1027+600	1027+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2210813	77.9244866	27.2210825	77.9255026
NH-02	189+200	189+300	NH-44	DEL-AGR	1027+700	1027+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2210825	77.9255026	27.221041	77.9265025
NH-02	189+300	189+400	NH-44	DEL-AGR	1027+800	1027+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.221041	77.9265025	27.2209313	77.9275135
NH-02	189+400	189+500	NH-44	DEL-AGR	1027+900	1028+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2209313	77.9275135	27.2207911	77.9285126
NH-02	189+500	189+600	NH-44	DEL-AGR	1028+000	1028+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2207911	77.9285126	27.2206419	77.9295113
NH-02	189+600	189+700	NH-44	DEL-AGR	1028+100	1028+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2206419	77.9295113	27.2204764	77.9305082
NH-02	189+700	189+800	NH-44	DEL-AGR	1028+200	1028+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2204764	77.9305082	27.2202705	77.9314944
NH-02	189+800	189+900	NH-44	DEL-AGR	1028+300	1028+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2202705	77.9314944	27.2200731	77.9324804
NH-02	189+900	190+000	NH-44	DEL-AGR	1028+400	1028+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2200731	77.9324804	27.2198404	77.9334655
NH-02	190+000	190+100	NH-44	DEL-AGR	1028+500	1028+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2198404	77.9334655	27.2195621	77.9344157
NH-02	190+100	190+200	NH-44	DEL-AGR	1028+600	1028+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2195621	77.9344157	27.2192117	77.9353591
NH-02	190+200	190+300	NH-44	DEL-AGR	1028+700	1028+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2192117	77.9353591	27.2188283	77.9362627
NH-02	190+300	190+400	NH-44	DEL-AGR	1028+800	1028+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2188283	77.9362627	27.2184207	77.9371714
NH-02	190+400	190+500	NH-44	DEL-AGR	1028+900	1029+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2184207	77.9371714	27.2180191	77.9380915
NH-02	190+500	190+600	NH-44	DEL-AGR	1029+000	1029+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2180191	77.9380915	27.2176833	77.9390243
NH-02	190+600	190+700	NH-44	DEL-AGR	1029+100	1029+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2176833	77.9390243	27.2175613	77.9400022
NH-02	190+700	190+800	NH-44	DEL-AGR	1029+200	1029+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2175613	77.9400022	27.2176002	77.941033
NH-02	190+800	190+900	NH-44	DEL-AGR	1029+300	1029+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2176002	77.941033	27.217613	77.942053
NH-02	190+900	191+000	NH-44	DEL-AGR	1029+400	1029+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.217613	77.942053	27.2175891	77.9430626
NH-02	191+000	191+100	NH-44	DEL-AGR	1029+500	1029+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2175891	77.9430626	27.2175695	77.9440715
NH-02	191+100	191+200	NH-44	DEL-AGR	1029+600	1029+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2175695	77.9440715	27.2175099	77.9450739
NH-02	191+200	191+300	NH-44	DEL-AGR	1029+700	1029+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2175099	77.9450739	27.2173582	77.9460796
NH-02	191+300	191+400	NH-44	DEL-AGR	1029+800	1029+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2173582	77.9460796	27.217104	77.9470502
NH-02	191+400	191+500	NH-44	DEL-AGR	1029+900	1030+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.217104	77.9470502	27.2167968	77.9479948
NH-02	191+500	191+600	NH-44	DEL-AGR	1030+000	1030+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2167968	77.9479948	27.2164149	77.9489129
NH-02	191+600	191+700	NH-44	DEL-AGR	1030+100	1030+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2164149	77.9489129	27.2160157	77.9498223
NH-02	191+700	191+800	NH-44	DEL-AGR	1030+200	1030+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2160157	77.9498223	27.2156248	77.9507315
NH-02	191+800	191+900	NH-44	DEL-AGR	1030+300	1030+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2156248	77.9507315	27.2152936	77.9516719
NH-02	191+900	192+000	NH-44	DEL-AGR	1030+400	1030+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2152936	77.9516719	27.215095	77.9526532
NH-02	192+000	192+100	NH-44	DEL-AGR	1030+500	1030+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.215095	77.9526532	27.2149633	77.9536624
NH-02	192+100	192+200	NH-44	DEL-AGR	1030+600	1030+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2149633	77.9536624	27.2147555	77.9546331
NH-02	192+200	192+300	NH-44	DEL-AGR	1030+700	1030+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2147555	77.9546331	27.2143643	77.9555406
NH-02	192+300	192+400	NH-44	DEL-AGR	1030+800	1030+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2143643	77.9555406	27.2138638	77.9563967
NH-02	192+400	192+500	NH-44	DEL-AGR	1030+900	1031+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2138638	77.9563967	27.2133716	77.957236
NH-02	192+500	192+600	NH-44	DEL-AGR	1031+000	1031+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2133716	77.957236	27.2129345	77.9581202
NH-02	192+600	192+700	NH-44	DEL-AGR	1031+100	1031+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2129345	77.9581202	27.2125361	77.9590337
NH-02	192+700	192+800	NH-44	DEL-AGR	1031+200	1031+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2125361	77.9590337	27.212119	77.9599347
NH-02	192+800	192+900	NH-44	DEL-AGR	1031+300	1031+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.212119	77.9599347	27.2117391	77.9608443
NH-02	192+900	193+000	NH-44	DEL-AGR	1031+400	1031+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2117391	77.9608443	27.2113271	77.9617448
NH-02	193+000	193+100	NH-44	DEL-AGR	1031+500	1031+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2113271	77.9617448	27.2109354	77.9626552
NH-02	193+100	193+200	NH-44	DEL-AGR	1031+600	1031+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2109354	77.9626552	27.2105504	77.9635716
NH-02	193+200	193+300	NH-44	DEL-AGR	1031+700	1031+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2105504	77.9635716	27.2101636	77.9644819
NH-02	193+300	193+400	NH-44	DEL-AGR	1031+800	1031+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2101636	77.9644819	27.2100205	77.9654606
NH-02	193+400	193+500	NH-44	DEL-AGR	1032+000	1032+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2100205	77.9654606	27.2102159	77.9664582
NH-02	193+500	193+600	NH-44	DEL-AGR	1032+100	1032+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2102159	77.9664582	27.2104216	77.9674423
NH-02	193+600	193+700	NH-44	DEL-AGR	1032+200	1032+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2104216	77.9674423	27.210625	77.9684266
NH-02	193+700	193+800	NH-44	DEL-AGR	1032+300	1032+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.210625	77.9684266	27.2108215	77.9694086
NH-02	193+800	193+900	NH-44	DEL-AGR	1032+400	1032+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2108215	77.9694086	27.2110001	77.970395
NH-02	193+900	194+000	NH-44	DEL-AGR	1032+500	1032+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2110001	77.970395	27.2109908	77.9714177
NH-02	194+000	194+100	NH-44	DEL-AGR	1032+600	1032+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2109908	77.9714177	27.2107855	77.9723948
NH-02	194+100	194+200	NH-44	DEL-AGR	1032+700	1032+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2107855	77.9723948	27.2105069	77.9733635
NH-02	194+200	194+300	NH-44	DEL-AGR	1032+800	1032+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2105069	77.9733635	27.2102257	77.9743208
NH-02	194+300	194+400	NH-44	DEL-AGR	1032+900	1033+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2102257	77.9743208	27.2099403	77.9752842
NH-02	194+400	194+500	NH-44	DEL-AGR	1033+000		Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2099403	77.9752842	27.2097126	77.9762623

NH-02	194+500	194+600	NH-44	DEL-AGR	1033+000	1033+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2097126	77.9762623	27.2095757	77.9772506
NH-02	194+600	194+700	NH-44	DEL-AGR	1033+100	1033+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2095757	77.9772506	27.2095953	77.9782606
NH-02	194+700	194+800	NH-44	DEL-AGR	1033+200	1033+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2095953	77.9782606	27.209686	77.9792626
NH-02	194+800	194+900	NH-44	DEL-AGR	1033+300	1033+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.209686	77.9792626	27.2097922	77.9802714
NH-02	194+900	195+000	NH-44	DEL-AGR	1033+400	1033+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2097922	77.9802714	27.2098901	77.9812818
NH-02	195+000	195+100	NH-44	DEL-AGR	1033+500	1033+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2098901	77.9812818	27.210012	77.9822861
NH-02	195+100	195+200	NH-44	DEL-AGR	1033+600	1033+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.210012	77.9822861	27.2100866	77.9832891
NH-02	195+200	195+300	NH-44	DEL-AGR	1033+700	1033+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2100866	77.9832891	27.2101785	77.9842967
NH-02	195+300	195+400	NH-44	DEL-AGR	1033+800	1033+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2101785	77.9842967	27.2102887	77.9853058
NH-02	195+400	195+500	NH-44	DEL-AGR	1033+900	1034+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2102887	77.9853058	27.2103935	77.9863109
NH-02	195+500	195+600	NH-44	DEL-AGR	1034+000	1034+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2103935	77.9863109	27.2104917	77.9873172
NH-02	195+600	195+700	NH-44	DEL-AGR	1034+100	1034+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2104917	77.9873172	27.2105877	77.9883162
NH-02	195+700	195+800	NH-44	DEL-AGR	1034+200	1034+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2105877	77.9883162	27.2106885	77.9893219
NH-02	195+800	195+900	NH-44	DEL-AGR	1034+300	1034+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2106885	77.9893219	27.2107896	77.9903294
NH-02	195+900	196+000	NH-44	DEL-AGR	1034+400	1034+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2107896	77.9903294	27.2108838	77.9913368
NH-02	196+000	196+100	NH-44	DEL-AGR	1034+500	1034+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2108838	77.9913368	27.2109743	77.9923383
NH-02	196+100	196+200	NH-44	DEL-AGR	1034+600	1034+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2109743	77.9923383	27.2110278	77.9933584
NH-02	196+200	196+300	NH-44	DEL-AGR	1034+700	1034+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2110278	77.9933584	27.2110586	77.9943662
NH-02	196+300	196+400	NH-44	DEL-AGR	1034+800	1034+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2110586	77.9943662	27.2110865	77.9953808
NH-02	196+400	196+500	NH-44	DEL-AGR	1034+900	1035+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2110865	77.9953808	27.2111691	77.9963814
NH-02	196+500	196+600	NH-44	DEL-AGR	1035+000	1035+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2111691	77.9963814	27.2112876	77.997394
NH-02	196+600	196+700	NH-44	DEL-AGR	1035+100	1035+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2112876	77.997394	27.2114167	77.9984762
NH-02	196+700	196+800	NH-44	DEL-AGR	1035+200	1035+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2114167	77.9984762	27.2115515	77.9995912
NH-02	196+800	196+900	NH-44	DEL-AGR	1035+300	1035+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2115515	77.9995912	27.2116788	78.0007113
NH-02	196+900	197+000	NH-44	DEL-AGR	1035+400	1035+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2116788	78.0007113	27.2117138	78.0017765
NH-02	197+000	197+100	NH-44	DEL-AGR	1035+500	1035+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2117138	78.0017765	27.2116879	78.0027829
NH-02	197+100	197+200	NH-44	DEL-AGR	1035+600	1035+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2116879	78.0027829	27.2114832	78.003759
NH-02	197+200	197+300	NH-44	DEL-AGR	1035+700	1035+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2114832	78.003759	27.2113389	78.0046991
NH-02	197+300	197+400	NH-44	DEL-AGR	1035+800	1035+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2113389	78.0046991	27.2107774	78.00562
NH-02	197+400	197+500	NH-44	DEL-AGR	1035+900	1036+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2107774	78.00562	27.2104114	78.0065517
NH-02	197+500	197+600	NH-44	DEL-AGR	1036+000	1036+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2104114	78.0065517	27.2100496	78.0074724
NH-02	197+600	197+700	NH-44	DEL-AGR	1036+100	1036+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2100496	78.0074724	27.2096757	78.0083944
NH-02	197+700	197+800	NH-44	DEL-AGR	1036+200	1036+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2096757	78.0083944	27.2093525	78.0093327
NH-02	197+800	197+900	NH-44	DEL-AGR	1036+300	1036+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2093525	78.0093327	27.2091109	78.0103174
NH-02	197+900	198+000	NH-44	DEL-AGR	1036+400	1036+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2091109	78.0103174	27.2088887	78.0112859
NH-02	198+000	198+100	NH-44	DEL-AGR	1036+500	1036+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2088887	78.0112859	27.2088516	78.0122844
NH-02	198+100	198+200	NH-44	DEL-AGR	1036+600	1036+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2088516	78.0122844	27.208827	78.0132932
NH-02	198+200	198+300	NH-44	DEL-AGR	1036+700	1036+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.208827	78.0132932	27.2088008	78.0143057
NH-02	198+300	198+400	NH-44	DEL-AGR	1036+800	1036+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2088008	78.0143057	27.2087787	78.0153106
NH-02	198+400	198+500	NH-44	DEL-AGR	1036+900	1037+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2087787	78.0153106	27.2087519	78.0163213
NH-02	198+500	198+600	NH-44	DEL-AGR	1037+000	1037+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2087519	78.0163213	27.208725	78.0173402
NH-02	198+600	198+700	NH-44	DEL-AGR	1037+100	1037+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.208725	78.0173402	27.2086991	78.0183479
NH-02	198+700	198+800	NH-44	DEL-AGR	1037+200	1037+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2086991	78.0183479	27.2086683	78.0193574
NH-02	198+800	198+900	NH-44	DEL-AGR	1037+300	1037+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2086683	78.0193574	27.2085897	78.0203726
NH-02	198+900	199+000	NH-44	DEL-AGR	1037+400	1037+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2085897	78.0203726	27.2084716	78.0213734
NH-02	199+000	199+100	NH-44	DEL-AGR	1037+500	1037+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2084716	78.0213734	27.2083217	78.0223656
NH-02	199+100	199+200	NH-44	DEL-AGR	1037+600	1037+700	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2083217	78.0223656	27.2081721	78.0233701
NH-02	199+200	199+300	NH-44	DEL-AGR	1037+700	1037+800	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2081721	78.0233701	27.2080231	78.024364
NH-02	199+300	199+400	NH-44	DEL-AGR	1037+800	1037+900	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2080231	78.024364	27.2078654	78.0253621
NH-02	199+400	199+500	NH-44	DEL-AGR	1037+900	1038+000	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2078654	78.0253621	27.2077132	78.0263494
NH-02	199+500	199+600	NH-44	DEL-AGR	1038+000	1038+100	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2077132	78.0263494	27.2075476	78.0273481
NH-02	199+600	199+700	NH-44	DEL-AGR	1038+100	1038+200	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2075476	78.0273481	27.2073591	78.0283302
NH-02	199+700	199+800	NH-44	DEL-AGR	1038+200	1038+300	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2073591	78.0283302	27.2071207	78.0293119
NH-02	199+800	199+900	NH-44	DEL-AGR	1038+300	1038+400	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2071207	78.0293119	27.2068211	78.0302737
NH-02	199+900	200+000	NH-44	DEL-AGR	1038+400	1038+500	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2068211	78.0302737	27.2064815	78.0312097
NH-02	200+000	200+100	NH-44	DEL-AGR	1038+500	1038+600	Increasing	L3	0.00	0.00	0.00	0	17-03-2022	27.2064815	78.0312097	27.205867	78.0331016
NH-02	200+100	200+200	NH-44	DEL-AGR	1038+600	1038+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2060088	78.0324721	27.2063227	78.031502
NH-02	200+200	200+300	NH-44	DEL-AGR	1038+700	1038+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2063227	78.031502	27.2066614	78.0305658
NH-02	199+900	199+800	NH-44	DEL-AGR	1038+400	1038+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2066614	78.0305658	27.2069839	78.0296267
NH-02	199+800	199+700	NH-44	DEL-AGR	1038+300	1038+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2069839	78.0296267	27.2072439	78.0286687
NH-02	199+700	199+600	NH-44	DEL-AGR	1038+200	1038+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2072439	78.0286687	27.2074393	78.0276791

NH-02	199+600	199+500	NH-44	DEL-AGR	1038+100	1038+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2074393	78.0276791	27.20758	78.0266845
NH-02	199+500	199+400	NH-44	DEL-AGR	1038+000	1037+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.20758	78.0266845	27.2077292	78.0256843
NH-02	199+400	199+300	NH-44	DEL-AGR	1037+900	1037+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2077292	78.0256843	27.2078844	78.0246909
NH-02	199+300	199+200	NH-44	DEL-AGR	1037+800	1037+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2078844	78.0246909	27.2080382	78.0236934
NH-02	199+200	199+100	NH-44	DEL-AGR	1037+700	1037+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2080382	78.0236934	27.2081844	78.0226823
NH-02	199+100	199+000	NH-44	DEL-AGR	1037+600	1037+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2081844	78.0226823	27.2083333	78.0216946
NH-02	199+000	198+900	NH-44	DEL-AGR	1037+500	1037+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2083333	78.0216946	27.2084669	78.020704
NH-02	198+900	198+800	NH-44	DEL-AGR	1037+400	1037+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2084669	78.020704	27.2085543	78.0196924
NH-02	198+800	198+700	NH-44	DEL-AGR	1037+300	1037+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2085543	78.0196924	27.208599	78.0186889
NH-02	198+700	198+600	NH-44	DEL-AGR	1037+200	1037+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.208599	78.0186889	27.2086311	78.0176705
NH-02	198+600	198+500	NH-44	DEL-AGR	1037+100	1037+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2086311	78.0176705	27.2086534	78.0166531
NH-02	198+500	198+400	NH-44	DEL-AGR	1037+000	1036+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2086534	78.0166531	27.2086807	78.0156504
NH-02	198+400	198+300	NH-44	DEL-AGR	1036+900	1036+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2086807	78.0156504	27.2087033	78.0146265
NH-02	198+300	198+200	NH-44	DEL-AGR	1036+800	1036+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2087033	78.0146265	27.2087304	78.0136208
NH-02	198+200	198+100	NH-44	DEL-AGR	1036+700	1036+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2087304	78.0136208	27.2087501	78.0126115
NH-02	198+100	198+000	NH-44	DEL-AGR	1036+600	1036+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2087501	78.0126115	27.2087836	78.0116002
NH-02	198+000	197+900	NH-44	DEL-AGR	1036+500	1036+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2087836	78.0116002	27.2089336	78.0105952
NH-02	197+900	197+800	NH-44	DEL-AGR	1036+400	1036+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2089336	78.0105952	27.2092087	78.0096288
NH-02	197+800	197+700	NH-44	DEL-AGR	1036+300	1036+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2092087	78.0096288	27.209521	78.0086857
NH-02	197+700	197+600	NH-44	DEL-AGR	1036+200	1036+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.209521	78.0086857	27.2098685	78.0077449
NH-02	197+600	197+500	NH-44	DEL-AGR	1036+100	1036+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2098685	78.0077449	27.2102308	78.0068219
NH-02	197+500	197+400	NH-44	DEL-AGR	1036+000	1035+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2102308	78.0068219	27.2106025	78.0059039
NH-02	197+400	197+300	NH-44	DEL-AGR	1035+900	1035+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2106025	78.0059039	27.2109766	78.004957
NH-02	197+300	197+200	NH-44	DEL-AGR	1035+800	1035+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2109766	78.004957	27.2113325	78.0040247
NH-02	197+200	197+100	NH-44	DEL-AGR	1035+700	1035+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2113325	78.0040247	27.2115917	78.0030536
NH-02	197+100	197+000	NH-44	DEL-AGR	1035+600	1035+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2115917	78.0030536	27.21166	78.0020537
NH-02	197+000	196+900	NH-44	DEL-AGR	1035+500	1035+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.21166	78.0020537	27.2116315	78.0010425
NH-02	196+900	196+800	NH-44	DEL-AGR	1035+400	1035+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2116315	78.0010425	27.2115321	78.0000291
NH-02	196+800	196+700	NH-44	DEL-AGR	1035+300	1035+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2115321	78.0000291	27.2114121	77.999038
NH-02	196+700	196+600	NH-44	DEL-AGR	1035+200	1035+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2114121	77.999038	27.2113301	77.9980408
NH-02	196+600	196+500	NH-44	DEL-AGR	1035+100	1035+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2113301	77.9980408	27.2111759	77.9970498
NH-02	196+500	196+400	NH-44	DEL-AGR	1035+000	1034+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2111759	77.9970498	27.2110653	77.9960469
NH-02	196+400	196+300	NH-44	DEL-AGR	1034+900	1034+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2110653	77.9960469	27.2110054	77.9950358
NH-02	196+300	196+200	NH-44	DEL-AGR	1034+800	1034+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2110054	77.9950358	27.2109639	77.9940155
NH-02	196+200	196+100	NH-44	DEL-AGR	1034+700	1034+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2109639	77.9940155	27.2109205	77.9929959
NH-02	196+100	196+000	NH-44	DEL-AGR	1034+600	1034+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2109205	77.9929959	27.210853	77.9919924
NH-02	196+000	195+900	NH-44	DEL-AGR	1034+500	1034+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.210853	77.9919924	27.2107545	77.9909809
NH-02	195+900	195+800	NH-44	DEL-AGR	1034+400	1034+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2107545	77.9909809	27.2106576	77.9899798
NH-02	195+800	195+700	NH-44	DEL-AGR	1034+300	1034+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2106576	77.9899798	27.2105578	77.9889586
NH-02	195+700	195+600	NH-44	DEL-AGR	1034+200	1034+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2105578	77.9889586	27.2104591	77.9879571
NH-02	195+600	195+500	NH-44	DEL-AGR	1034+100	1034+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2104591	77.9879571	27.2103613	77.9869518
NH-02	195+500	195+400	NH-44	DEL-AGR	1034+000	1033+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2103613	77.9869518	27.2102633	77.985938
NH-02	195+400	195+300	NH-44	DEL-AGR	1033+900	1033+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2102633	77.985938	27.2101567	77.9849398
NH-02	195+300	195+200	NH-44	DEL-AGR	1033+800	1033+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2101567	77.9849398	27.210062	77.9839345
NH-02	195+200	195+100	NH-44	DEL-AGR	1033+700	1033+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.210062	77.9839345	27.2099744	77.9829308
NH-02	195+100	195+000	NH-44	DEL-AGR	1033+600	1033+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2099744	77.9829308	27.2098525	77.9819318
NH-02	195+000	194+900	NH-44	DEL-AGR	1033+500	1033+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2098525	77.9819318	27.2097743	77.9809233
NH-02	194+900	194+800	NH-44	DEL-AGR	1033+400	1033+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2097743	77.9809233	27.2096761	77.9799174
NH-02	194+800	194+700	NH-44	DEL-AGR	1033+300	1033+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2096761	77.9799174	27.2095782	77.9789052
NH-02	194+700	194+600	NH-44	DEL-AGR	1033+200	1033+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2095782	77.9789052	27.2095177	77.9778959
NH-02	194+600	194+500	NH-44	DEL-AGR	1033+100	1033+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2095177	77.9778959	27.2094587	77.9768892
NH-02	194+500	194+400	NH-44	DEL-AGR	1033+000	1032+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2094587	77.9768892	27.2093914	77.9758923
NH-02	194+400	194+300	NH-44	DEL-AGR	1032+900	1032+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2093914	77.9758923	27.2093404	77.9749295
NH-02	194+300	194+200	NH-44	DEL-AGR	1032+800	1032+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2093404	77.9749295	27.2102283	77.9739583
NH-02	194+200	194+100	NH-44	DEL-AGR	1032+700	1032+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2102283	77.9739583	27.2105119	77.9730072
NH-02	194+100	194+000	NH-44	DEL-AGR	1032+600	1032+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2105119	77.9730072	27.2107831	77.9720478
NH-02	194+000	193+900	NH-44	DEL-AGR	1032+500	1032+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2107831	77.9720478	27.2109372	77.9710552
NH-02	193+900	193+800	NH-44	DEL-AGR	1032+400	1032+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2109372	77.9710552	27.2108577	77.9700419
NH-02	193+800	193+700	NH-44	DEL-AGR	1032+300	1032+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2108577	77.9700419	27.2106278	77.9690656
NH-02	193+700	193+600	NH-44	DEL-AGR	1032+200	1032+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2106278	77.9690656	27.2104242	77.9680726
NH-02	193+600	193+500	NH-44	DEL-AGR	1032+100	1032+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2104242	77.9680726	27.2102398	77.9670911

NH-02	193+500	193+400	NH-44	DEL-AGR	1032+000	1031+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2102398	77.9670911	27.2100373	77.9661125
NH-02	193+400	193+300	NH-44	DEL-AGR	1031+900	1031+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2100373	77.9661125	27.2099096	77.9651124
NH-02	193+300	193+200	NH-44	DEL-AGR	1031+800	1031+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2099096	77.9651124	27.2101924	77.9641549
NH-02	193+200	193+100	NH-44	DEL-AGR	1031+700	1031+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2101924	77.9641549	27.2105901	77.963245
NH-02	193+100	193+000	NH-44	DEL-AGR	1031+600	1031+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2105901	77.963245	27.2109809	77.9623408
NH-02	193+000	192+900	NH-44	DEL-AGR	1031+500	1031+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2109809	77.9623408	27.2113795	77.961426
NH-02	192+900	192+800	NH-44	DEL-AGR	1031+400	1031+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2113795	77.961426	27.2117786	77.9605139
NH-02	192+800	192+700	NH-44	DEL-AGR	1031+300	1031+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2117786	77.9605139	27.2121763	77.9595995
NH-02	192+700	192+600	NH-44	DEL-AGR	1031+200	1031+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2121763	77.9595995	27.2125694	77.9586846
NH-02	192+600	192+500	NH-44	DEL-AGR	1031+100	1031+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2125694	77.9586846	27.2129737	77.9577782
NH-02	192+500	192+400	NH-44	DEL-AGR	1031+000	1030+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2129737	77.9577782	27.2134448	77.9569142
NH-02	192+400	192+300	NH-44	DEL-AGR	1030+900	1030+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2134448	77.9569142	27.2139422	77.9560707
NH-02	192+300	192+200	NH-44	DEL-AGR	1030+800	1030+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2139422	77.9560707	27.2144142	77.9552199
NH-02	192+200	192+100	NH-44	DEL-AGR	1030+700	1030+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2144142	77.9552199	27.2147468	77.9542824
NH-02	192+100	192+000	NH-44	DEL-AGR	1030+600	1030+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2147468	77.9542824	27.2149103	77.9532909
NH-02	192+000	191+900	NH-44	DEL-AGR	1030+500	1030+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2149103	77.9532909	27.2150523	77.9522904
NH-02	191+900	191+800	NH-44	DEL-AGR	1030+400	1030+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2150523	77.9522904	27.215308	77.9513081
NH-02	191+800	191+700	NH-44	DEL-AGR	1030+300	1030+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.215308	77.9513081	27.2156689	77.9503856
NH-02	191+700	191+600	NH-44	DEL-AGR	1030+200	1030+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2156689	77.9503856	27.2160558	77.9494816
NH-02	191+600	191+500	NH-44	DEL-AGR	1030+100	1030+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2160558	77.9494816	27.2164444	77.9485728
NH-02	191+500	191+400	NH-44	DEL-AGR	1030+000	1029+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2164444	77.9485728	27.2168218	77.9476449
NH-02	191+400	191+300	NH-44	DEL-AGR	1029+900	1029+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2168218	77.9476449	27.2171197	77.9466988
NH-02	191+300	191+200	NH-44	DEL-AGR	1029+800	1029+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2171197	77.9466988	27.2173266	77.9457152
NH-02	191+200	191+100	NH-44	DEL-AGR	1029+700	1029+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2173266	77.9457152	27.217442	77.9447067
NH-02	191+100	191+000	NH-44	DEL-AGR	1029+600	1029+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.217442	77.9447067	27.2174812	77.9437055
NH-02	191+000	190+900	NH-44	DEL-AGR	1029+500	1029+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2174812	77.9437055	27.2175185	77.9426868
NH-02	190+900	190+800	NH-44	DEL-AGR	1029+400	1029+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2175185	77.9426868	27.2175043	77.9416774
NH-02	190+800	190+700	NH-44	DEL-AGR	1029+300	1029+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2175043	77.9416774	27.2174692	77.9406631
NH-02	190+700	190+600	NH-44	DEL-AGR	1029+200	1029+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2174692	77.9406631	27.2174688	77.93966
NH-02	190+600	190+500	NH-44	DEL-AGR	1029+100	1029+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2174688	77.93966	27.2176538	77.9386698
NH-02	190+500	190+400	NH-44	DEL-AGR	1029+000	1028+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2176538	77.9386698	27.218028	77.9377415
NH-02	190+400	190+300	NH-44	DEL-AGR	1028+900	1028+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.218028	77.9377415	27.2184412	77.9368514
NH-02	190+300	190+200	NH-44	DEL-AGR	1028+800	1028+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2184412	77.9368514	27.2188486	77.9359535
NH-02	190+200	190+100	NH-44	DEL-AGR	1028+700	1028+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2188486	77.9359535	27.2192266	77.9350356
NH-02	190+100	190+000	NH-44	DEL-AGR	1028+600	1028+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2192266	77.9350356	27.219551	77.9340953
NH-02	190+000	189+900	NH-44	DEL-AGR	1028+500	1028+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.219551	77.9340953	27.2198161	77.9331222
NH-02	189+900	189+800	NH-44	DEL-AGR	1028+400	1028+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2198161	77.9331222	27.2200331	77.9321327
NH-02	189+800	189+700	NH-44	DEL-AGR	1028+300	1028+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2200331	77.9321327	27.2202348	77.9311151
NH-02	189+700	189+600	NH-44	DEL-AGR	1028+200	1028+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2202348	77.9311151	27.2204258	77.9301621
NH-02	189+600	189+500	NH-44	DEL-AGR	1028+100	1028+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2204258	77.9301621	27.2205816	77.9291611
NH-02	189+500	189+400	NH-44	DEL-AGR	1028+000	1027+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2205816	77.9291611	27.2207073	77.9281599
NH-02	189+400	189+300	NH-44	DEL-AGR	1027+900	1027+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2207073	77.9281599	27.2208347	77.9271692
NH-02	189+300	189+200	NH-44	DEL-AGR	1027+800	1027+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2208347	77.9271692	27.2209204	77.9261615
NH-02	189+200	189+100	NH-44	DEL-AGR	1027+700	1027+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2209204	77.9261615	27.2209465	77.9251476
NH-02	189+100	189+000	NH-44	DEL-AGR	1027+600	1027+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2209465	77.9251476	27.2209476	77.9241313
NH-02	189+000	188+900	NH-44	DEL-AGR	1027+500	1027+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2209476	77.9241313	27.2209836	77.9231208
NH-02	188+900	188+800	NH-44	DEL-AGR	1027+400	1027+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2209836	77.9231208	27.2210348	77.9221258
NH-02	188+800	188+700	NH-44	DEL-AGR	1027+300	1027+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2210348	77.9221258	27.2210882	77.9211104
NH-02	188+700	188+600	NH-44	DEL-AGR	1027+200	1027+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2210882	77.9211104	27.2211391	77.9200964
NH-02	188+600	188+500	NH-44	DEL-AGR	1027+100	1027+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2211391	77.9200964	27.221191	77.9190901
NH-02	188+500	188+400	NH-44	DEL-AGR	1027+000	1026+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.221191	77.9190901	27.221268	77.918072
NH-02	188+400	188+300	NH-44	DEL-AGR	1026+900	1026+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.221268	77.918072	27.2214136	77.9170821
NH-02	188+300	188+200	NH-44	DEL-AGR	1026+800	1026+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2214136	77.9170821	27.2216313	77.9160967
NH-02	188+200	188+100	NH-44	DEL-AGR	1026+700	1026+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2216313	77.9160967	27.2218784	77.9150869
NH-02	188+100	188+000	NH-44	DEL-AGR	1026+600	1026+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2218784	77.9150869	27.2221122	77.9141158
NH-02	188+000	187+900	NH-44	DEL-AGR	1026+500	1026+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2221122	77.9141158	27.222327	77.9131377
NH-02	187+900	187+800	NH-44	DEL-AGR	1026+400	1026+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.222327	77.9131377	27.2225124	77.9121426
NH-02	187+800	187+700	NH-44	DEL-AGR	1026+300	1026+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2225124	77.9121426	27.222691	77.9111631
NH-02	187+700	187+600	NH-44	DEL-AGR	1026+200	1026+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.222691	77.9111631	27.2228877	77.9101739
NH-02	187+600	187+500	NH-44	DEL-AGR	1026+100	1026+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2228877	77.9101739	27.2231266	77.9091974
NH-02	187+500	187+400	NH-44	DEL-AGR	1026+000	1025+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2231266	77.9091974	27.223411	77.9082344

NH-02	187+400	187+300	NH-44	DEL-AGR	1025+900	1025+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.223411	77.9082344	27.2237403	77.9072791
NH-02	187+300	187+200	NH-44	DEL-AGR	1025+800	1025+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2237403	77.9072791	27.2240899	77.9063518
NH-02	187+200	187+100	NH-44	DEL-AGR	1025+700	1025+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2240899	77.9063518	27.2244463	77.9054129
NH-02	187+100	187+000	NH-44	DEL-AGR	1025+600	1025+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2244463	77.9054129	27.2248032	77.9044815
NH-02	186+000	186+900	NH-44	DEL-AGR	1025+500	1025+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2248032	77.9044815	27.2251553	77.9035511
NH-02	186+900	186+800	NH-44	DEL-AGR	1025+400	1025+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2251553	77.9035511	27.22551	77.9026242
NH-02	186+800	186+700	NH-44	DEL-AGR	1025+300	1025+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.22551	77.9026242	27.2258578	77.901703
NH-02	186+700	186+600	NH-44	DEL-AGR	1025+200	1024+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2258578	77.901703	27.226192	77.9007535
NH-02	186+600	186+500	NH-44	DEL-AGR	1025+100	1025+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.226192	77.9007535	27.2264969	77.8998039
NH-02	186+500	186+400	NH-44	DEL-AGR	1025+000	1024+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2264969	77.8998039	27.2268362	77.8988579
NH-02	186+400	186+300	NH-44	DEL-AGR	1024+900	1024+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2268362	77.8988579	27.2271845	77.8979296
NH-02	186+300	186+200	NH-44	DEL-AGR	1024+800	1024+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2271845	77.8979296	27.2275603	77.897007
NH-02	186+200	186+100	NH-44	DEL-AGR	1024+700	1024+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2275603	77.897007	27.2279436	77.8960901
NH-02	186+100	186+000	NH-44	DEL-AGR	1024+600	1024+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2279436	77.8960901	27.228322	77.895175
NH-02	186+000	185+900	NH-44	DEL-AGR	1024+500	1024+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.228322	77.895175	27.2287086	77.8942605
NH-02	185+900	185+800	NH-44	DEL-AGR	1024+400	1024+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2287086	77.8942605	27.2290903	77.8933474
NH-02	185+800	185+700	NH-44	DEL-AGR	1024+300	1024+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2290903	77.8933474	27.2294768	77.8924289
NH-02	185+700	185+600	NH-44	DEL-AGR	1024+200	1024+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2294768	77.8924289	27.2298625	77.8915144
NH-02	185+600	185+500	NH-44	DEL-AGR	1024+100	1024+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2298625	77.8915144	27.2302271	77.8905839
NH-02	185+500	185+400	NH-44	DEL-AGR	1024+000	1023+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2302271	77.8905839	27.2305691	77.8896539
NH-02	185+400	185+300	NH-44	DEL-AGR	1023+900	1023+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2305691	77.8896539	27.2308872	77.8887187
NH-02	185+300	185+200	NH-44	DEL-AGR	1023+800	1023+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2308872	77.8887187	27.2312119	77.8877678
NH-02	185+200	185+100	NH-44	DEL-AGR	1023+700	1023+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2312119	77.8877678	27.2315352	77.8868077
NH-02	185+100	185+000	NH-44	DEL-AGR	1023+600	1023+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2315352	77.8868077	27.2318502	77.8858777
NH-02	185+000	184+900	NH-44	DEL-AGR	1023+500	1023+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2318502	77.8858777	27.2321625	77.8849178
NH-02	184+900	184+800	NH-44	DEL-AGR	1023+400	1023+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2321625	77.8849178	27.2324465	77.8839588
NH-02	184+800	184+700	NH-44	DEL-AGR	1023+300	1023+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2324465	77.8839588	27.2327132	77.8829888
NH-02	184+700	184+600	NH-44	DEL-AGR	1023+200	1023+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2327132	77.8829888	27.2329532	77.8820145
NH-02	184+600	184+500	NH-44	DEL-AGR	1023+100	1023+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2329532	77.8820145	27.2331732	77.8810312
NH-02	184+500	184+400	NH-44	DEL-AGR	1023+000	1022+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2331732	77.8810312	27.2333713	77.8800467
NH-02	184+400	184+300	NH-44	DEL-AGR	1022+900	1022+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2333713	77.8800467	27.233561	77.8790625
NH-02	184+300	184+200	NH-44	DEL-AGR	1022+800	1022+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.233561	77.8790625	27.2337577	77.87807
NH-02	184+200	184+100	NH-44	DEL-AGR	1022+700	1022+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2337577	77.87807	27.2339487	77.877088
NH-02	184+100	184+000	NH-44	DEL-AGR	1022+600	1022+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2339487	77.877088	27.2341094	77.8760813
NH-02	184+000	183+900	NH-44	DEL-AGR	1022+500	1022+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2341094	77.8760813	27.2342055	77.8750824
NH-02	183+900	183+800	NH-44	DEL-AGR	1022+400	1022+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2342055	77.8750824	27.2343185	77.8740846
NH-02	183+800	183+700	NH-44	DEL-AGR	1022+300	1022+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2343185	77.8740846	27.2344662	77.8730723
NH-02	183+700	183+600	NH-44	DEL-AGR	1022+200	1022+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2344662	77.8730723	27.2346145	77.8720813
NH-02	183+600	183+500	NH-44	DEL-AGR	1022+100	1022+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2346145	77.8720813	27.234756	77.8710801
NH-02	183+500	183+400	NH-44	DEL-AGR	1022+000	1021+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.234756	77.8710801	27.2349107	77.8700756
NH-02	183+400	183+300	NH-44	DEL-AGR	1021+900	1021+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2349107	77.8700756	27.2350553	77.8690933
NH-02	183+300	183+200	NH-44	DEL-AGR	1021+800	1021+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2350553	77.8690933	27.2351768	77.8680634
NH-02	183+200	183+100	NH-44	DEL-AGR	1021+700	1021+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2351768	77.8680634	27.2352593	77.8670658
NH-02	183+100	183+000	NH-44	DEL-AGR	1021+600	1021+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2352593	77.8670658	27.2351675	77.8660652
NH-02	183+000	182+900	NH-44	DEL-AGR	1021+500	1021+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2351675	77.8660652	27.2349043	77.8650979
NH-02	182+900	182+800	NH-44	DEL-AGR	1021+400	1021+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2349043	77.8650979	27.2346034	77.8641323
NH-02	182+800	182+700	NH-44	DEL-AGR	1021+300	1021+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2346034	77.8641323	27.2343554	77.8631511
NH-02	182+700	182+600	NH-44	DEL-AGR	1021+200	1021+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2343554	77.8631511	27.234272	77.8621512
NH-02	182+600	182+500	NH-44	DEL-AGR	1021+100	1021+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.234272	77.8621512	27.2343618	77.8611377
NH-02	182+500	182+400	NH-44	DEL-AGR	1021+000	1020+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2343618	77.8611377	27.2345004	77.8601445
NH-02	182+400	182+300	NH-44	DEL-AGR	1020+900	1020+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2345004	77.8601445	27.2346441	77.8591341
NH-02	182+300	182+200	NH-44	DEL-AGR	1020+800	1020+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2346441	77.8591341	27.2347858	77.8581477
NH-02	182+200	182+100	NH-44	DEL-AGR	1020+700	1020+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2347858	77.8581477	27.2349285	77.8571498
NH-02	182+100	182+000	NH-44	DEL-AGR	1020+600	1020+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2349285	77.8571498	27.2350707	77.8561487
NH-02	182+000	181+900	NH-44	DEL-AGR	1020+500	1020+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2350707	77.8561487	27.2351984	77.8551475
NH-02	181+900	181+800	NH-44	DEL-AGR	1020+400	1020+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2351984	77.8551475	27.2352768	77.8541312
NH-02	181+800	181+700	NH-44	DEL-AGR	1020+300	1020+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2352768	77.8541312	27.2353479	77.8531368
NH-02	181+700	181+600	NH-44	DEL-AGR	1020+200	1020+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2353479	77.8531368	27.2354793	77.8521369
NH-02	181+600	181+500	NH-44	DEL-AGR	1020+100	1020+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2354793	77.8521369	27.2356633	77.8511497
NH-02	181+500	181+400	NH-44	DEL-AGR	1020+000	1019+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2356633	77.8511497	27.2358566	77.8501549
NH-02	181+400	181+300	NH-44	DEL-AGR	1019+900	1019+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2358566	77.8501549	27.2360475	77.8491706

NH-02	181+300	181+200	NH-44	DEL-AGR	1019+800	1019+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2360475	77.8491706	27.2362487	77.8481851
NH-02	181+200	181+100	NH-44	DEL-AGR	1019+700	1019+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2362487	77.8481851	27.2364907	77.8472007
NH-02	181+100	181+000	NH-44	DEL-AGR	1019+600	1019+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2364907	77.8472007	27.2367539	77.8462443
NH-02	181+000	180+900	NH-44	DEL-AGR	1019+500	1019+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2367539	77.8462443	27.2370558	77.8452796
NH-02	180+900	180+800	NH-44	DEL-AGR	1019+400	1019+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2370558	77.8452796	27.2373631	77.844333
NH-02	180+800	180+700	NH-44	DEL-AGR	1019+300	1019+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2373631	77.844333	27.23768	77.8433737
NH-02	180+700	180+600	NH-44	DEL-AGR	1019+200	1019+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.23768	77.8433737	27.2380227	77.8424581
NH-02	180+600	180+500	NH-44	DEL-AGR	1019+100	1019+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2380227	77.8424581	27.2384333	77.8415354
NH-02	180+500	180+400	NH-44	DEL-AGR	1019+000	1018+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2384333	77.8415354	27.2388522	77.8406505
NH-02	180+400	180+300	NH-44	DEL-AGR	1018+900	1018+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2388522	77.8406505	27.2392378	77.8397317
NH-02	180+300	180+200	NH-44	DEL-AGR	1018+800	1018+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2392378	77.8397317	27.2394919	77.8387502
NH-02	180+200	180+100	NH-44	DEL-AGR	1018+700	1018+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2394919	77.8387502	27.2396575	77.837761
NH-02	180+100	180+000	NH-44	DEL-AGR	1018+600	1018+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2396575	77.837761	27.2398177	77.836767
NH-02	180+000	179+900	NH-44	DEL-AGR	1018+500	1018+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2398177	77.836767	27.2399779	77.8357691
NH-02	179+900	179+800	NH-44	DEL-AGR	1018+400	1018+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2399779	77.8357691	27.2401499	77.8347664
NH-02	179+800	179+700	NH-44	DEL-AGR	1018+300	1018+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2401499	77.8347664	27.2404221	77.8338095
NH-02	179+700	179+600	NH-44	DEL-AGR	1018+200	1018+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2404221	77.8338095	27.2408561	77.832927
NH-02	179+600	179+500	NH-44	DEL-AGR	1018+100	1018+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2408561	77.832927	27.2414299	77.8321476
NH-02	179+500	179+400	NH-44	DEL-AGR	1018+000	1017+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2414299	77.8321476	27.2420726	77.8314112
NH-02	179+400	179+300	NH-44	DEL-AGR	1017+900	1017+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2420726	77.8314112	27.2426993	77.8306956
NH-02	179+300	179+200	NH-44	DEL-AGR	1017+800	1017+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2426993	77.8306956	27.2433394	77.8299743
NH-02	179+200	179+100	NH-44	DEL-AGR	1017+700	1017+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2433394	77.8299743	27.2439923	77.829272
NH-02	179+100	179+000	NH-44	DEL-AGR	1017+600	1017+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2439923	77.829272	27.2446535	77.8285724
NH-02	179+000	178+900	NH-44	DEL-AGR	1017+500	1017+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2446535	77.8285724	27.2452768	77.8278419
NH-02	178+900	178+800	NH-44	DEL-AGR	1017+400	1017+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2452768	77.8278419	27.2457911	77.8270223
NH-02	178+800	178+700	NH-44	DEL-AGR	1017+300	1017+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2457911	77.8270223	27.2462525	77.826146
NH-02	178+700	178+600	NH-44	DEL-AGR	1017+200	1017+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2462525	77.826146	27.2467852	77.825343
NH-02	178+600	178+500	NH-44	DEL-AGR	1017+100	1017+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2467852	77.825343	27.2475063	77.8247124
NH-02	178+500	178+400	NH-44	DEL-AGR	1017+000	1016+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2475063	77.8247124	27.2483068	77.8242348
NH-02	178+400	178+300	NH-44	DEL-AGR	1016+900	1016+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2483068	77.8242348	27.2490976	77.8237772
NH-02	178+300	178+200	NH-44	DEL-AGR	1016+800	1016+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2490976	77.8237772	27.2499125	77.8233017
NH-02	178+200	178+100	NH-44	DEL-AGR	1016+700	1016+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2499125	77.8233017	27.2507123	77.8228604
NH-02	178+100	178+000	NH-44	DEL-AGR	1016+600	1016+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2507123	77.8228604	27.2515568	77.8224589
NH-02	178+000	177+900	NH-44	DEL-AGR	1016+500	1016+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2515568	77.8224589	27.2523554	77.8219939
NH-02	177+900	177+800	NH-44	DEL-AGR	1016+400	1016+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2523554	77.8219939	27.2530791	77.8214047
NH-02	177+800	177+700	NH-44	DEL-AGR	1016+300	1016+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2530791	77.8214047	27.2538184	77.8208196
NH-02	177+700	177+600	NH-44	DEL-AGR	1016+200	1016+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2538184	77.8208196	27.2545521	77.8202285
NH-02	177+600	177+500	NH-44	DEL-AGR	1016+100	1016+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2545521	77.8202285	27.255284	77.8196392
NH-02	177+500	177+400	NH-44	DEL-AGR	1016+000	1015+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.255284	77.8196392	27.2560249	77.8190507
NH-02	177+400	177+300	NH-44	DEL-AGR	1015+900	1015+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2560249	77.8190507	27.256786	77.8184858
NH-02	177+300	177+200	NH-44	DEL-AGR	1015+800	1015+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.256786	77.8184858	27.25755	77.8179465
NH-02	177+200	177+100	NH-44	DEL-AGR	1015+700	1015+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.25755	77.8179465	27.25832	77.8174017
NH-02	177+100	177+000	NH-44	DEL-AGR	1015+600	1015+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.25832	77.8174017	27.2590864	77.8168574
NH-02	177+000	176+900	NH-44	DEL-AGR	1015+500	1015+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2590864	77.8168574	27.2598526	77.8163312
NH-02	176+900	176+800	NH-44	DEL-AGR	1015+400	1015+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2598526	77.8163312	27.2606109	77.8157992
NH-02	176+800	176+700	NH-44	DEL-AGR	1015+300	1015+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2606109	77.8157992	27.2614095	77.8152437
NH-02	176+700	176+600	NH-44	DEL-AGR	1015+200	1015+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2614095	77.8152437	27.262095	77.8145853
NH-02	176+600	176+500	NH-44	DEL-AGR	1015+100	1015+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.262095	77.8145853	27.2626073	77.8137553
NH-02	176+500	176+400	NH-44	DEL-AGR	1015+000	1014+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2626073	77.8137553	27.2630055	77.812847
NH-02	176+400	176+300	NH-44	DEL-AGR	1014+900	1014+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2630055	77.812847	27.263456	77.8119672
NH-02	176+300	176+200	NH-44	DEL-AGR	1014+800	1014+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.263456	77.8119672	27.2640156	77.8111761
NH-02	176+200	176+100	NH-44	DEL-AGR	1014+700	1014+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2640156	77.8111761	27.2646573	77.8104528
NH-02	176+100	176+000	NH-44	DEL-AGR	1014+600	1014+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2646573	77.8104528	27.2654018	77.8098765
NH-02	176+000	175+900	NH-44	DEL-AGR	1014+500	1014+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2654018	77.8098765	27.2662669	77.8094998
NH-02	175+900	175+800	NH-44	DEL-AGR	1014+400	1014+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2662669	77.8094998	27.2671439	77.8092617
NH-02	175+800	175+700	NH-44	DEL-AGR	1014+300	1014+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2671439	77.8092617	27.2680284	77.8090381
NH-02	175+700	175+600	NH-44	DEL-AGR	1014+200	1014+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2680284	77.8090381	27.2689065	77.8088056
NH-02	175+600	175+500	NH-44	DEL-AGR	1014+100	1014+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2689065	77.8088056	27.2697774	77.8085421
NH-02	175+500	175+400	NH-44	DEL-AGR	1014+000	1013+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2697774	77.8085421	27.2706032	77.8081316
NH-02	175+400	175+300	NH-44	DEL-AGR	1013+900	1013+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2706032	77.8081316	27.2713451	77.8075795
NH-02	175+300	175+200	NH-44	DEL-AGR	1013+800	1013+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2713451	77.8075795	27.2720844	77.8069825

NH-02	175+200	175+100	NH-44	DEL-AGR	1013+700	1013+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2720844	77.8069825	27.2728198	77.8063864
NH-02	175+100	175+000	NH-44	DEL-AGR	1013+600	1013+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2728198	77.8063864	27.2735487	77.8057828
NH-02	175+000	174+900	NH-44	DEL-AGR	1013+500	1013+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2735487	77.8057828	27.2742677	77.8051735
NH-02	174+900	174+800	NH-44	DEL-AGR	1013+400	1013+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2742677	77.8051735	27.274994	77.8045669
NH-02	174+800	174+700	NH-44	DEL-AGR	1013+300	1013+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.274994	77.8045669	27.2757171	77.8039753
NH-02	174+700	174+600	NH-44	DEL-AGR	1013+200	1013+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2757171	77.8039753	27.2764661	77.8033824
NH-02	174+600	174+500	NH-44	DEL-AGR	1013+100	1013+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2764661	77.8033824	27.2772006	77.8028086
NH-02	174+500	174+400	NH-44	DEL-AGR	1013+000	1012+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2772006	77.8028086	27.277956	77.8022249
NH-02	174+400	174+300	NH-44	DEL-AGR	1012+900	1012+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.277956	77.8022249	27.2786984	77.8016466
NH-02	174+300	174+200	NH-44	DEL-AGR	1012+800	1012+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2786984	77.8016466	27.2794417	77.8010658
NH-02	174+200	174+100	NH-44	DEL-AGR	1012+700	1012+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2794417	77.8010658	27.2801823	77.800501
NH-02	174+100	174+000	NH-44	DEL-AGR	1012+600	1012+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2801823	77.800501	27.2809419	77.7999507
NH-02	174+000	173+900	NH-44	DEL-AGR	1012+500	1012+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2809419	77.7999507	27.281711	77.7994201
NH-02	173+900	173+800	NH-44	DEL-AGR	1012+400	1012+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.281711	77.7994201	27.2824976	77.7989036
NH-02	173+800	173+700	NH-44	DEL-AGR	1012+300	1012+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2824976	77.7989036	27.2832802	77.7984053
NH-02	173+700	173+600	NH-44	DEL-AGR	1012+200	1012+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2832802	77.7984053	27.2840663	77.797901
NH-02	173+600	173+500	NH-44	DEL-AGR	1012+100	1012+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2840663	77.797901	27.2848216	77.7973708
NH-02	173+500	173+400	NH-44	DEL-AGR	1012+000	1011+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2848216	77.7973708	27.2855671	77.7967851
NH-02	173+400	173+300	NH-44	DEL-AGR	1011+900	1011+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2855671	77.7967851	27.2862948	77.7961744
NH-02	173+300	173+200	NH-44	DEL-AGR	1011+800	1011+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2862948	77.7961744	27.28701	77.7955502
NH-02	173+200	173+100	NH-44	DEL-AGR	1011+700	1011+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.28701	77.7955502	27.2877199	77.7949288
NH-02	173+100	173+000	NH-44	DEL-AGR	1011+600	1011+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2877199	77.7949288	27.2884353	77.7943057
NH-02	173+000	172+900	NH-44	DEL-AGR	1011+500	1011+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2884353	77.7943057	27.289149	77.7936988
NH-02	172+900	172+800	NH-44	DEL-AGR	1011+400	1011+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.289149	77.7936988	27.2899073	77.7931485
NH-02	172+800	172+700	NH-44	DEL-AGR	1011+300	1011+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2899073	77.7931485	27.2906957	77.7926284
NH-02	172+700	172+600	NH-44	DEL-AGR	1011+200	1011+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2906957	77.7926284	27.2914771	77.7921333
NH-02	172+600	172+500	NH-44	DEL-AGR	1011+100	1011+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2914771	77.7921333	27.2922749	77.7916461
NH-02	172+500	172+400	NH-44	DEL-AGR	1011+000	1010+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2922749	77.7916461	27.2930782	77.7911788
NH-02	172+400	172+300	NH-44	DEL-AGR	1010+900	1010+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2930782	77.7911788	27.2939057	77.7907574
NH-02	172+300	172+200	NH-44	DEL-AGR	1010+800	1010+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2939057	77.7907574	27.294744	77.7903707
NH-02	172+200	172+100	NH-44	DEL-AGR	1010+700	1010+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.294744	77.7903707	27.2955737	77.7900027
NH-02	172+100	172+000	NH-44	DEL-AGR	1010+600	1010+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2955737	77.7900027	27.2964032	77.7895785
NH-02	172+000	171+900	NH-44	DEL-AGR	1010+500	1010+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2964032	77.7895785	27.2971593	77.7890233
NH-02	171+900	171+800	NH-44	DEL-AGR	1010+400	1010+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2971593	77.7890233	27.2978773	77.7884027
NH-02	171+800	171+700	NH-44	DEL-AGR	1010+300	1010+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2978773	77.7884027	27.2985818	77.7877788
NH-02	171+700	171+600	NH-44	DEL-AGR	1010+200	1010+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2985818	77.7877788	27.2993054	77.7871672
NH-02	171+600	171+500	NH-44	DEL-AGR	1010+100	1010+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.2993054	77.7871672	27.3000816	77.7866357
NH-02	171+500	171+400	NH-44	DEL-AGR	1010+000	1009+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3000816	77.7866357	27.300934	77.7863272
NH-02	171+400	171+300	NH-44	DEL-AGR	1009+900	1009+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.300934	77.7863272	27.3018367	77.7861506
NH-02	171+300	171+200	NH-44	DEL-AGR	1009+800	1009+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3018367	77.7861506	27.3027222	77.7859716
NH-02	171+200	171+100	NH-44	DEL-AGR	1009+700	1009+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3027222	77.7859716	27.3036064	77.7857658
NH-02	171+100	171+000	NH-44	DEL-AGR	1009+600	1009+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3036064	77.7857658	27.3044572	77.7854159
NH-02	171+000	170+900	NH-44	DEL-AGR	1009+500	1009+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3044572	77.7854159	27.3052158	77.7848556
NH-02	170+900	170+800	NH-44	DEL-AGR	1009+400	1009+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3052158	77.7848556	27.3058773	77.7841705
NH-02	170+800	170+700	NH-44	DEL-AGR	1009+300	1009+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3058773	77.7841705	27.3065205	77.7834582
NH-02	170+700	170+600	NH-44	DEL-AGR	1009+200	1009+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3065205	77.7834582	27.3071595	77.7827333
NH-02	170+600	170+500	NH-44	DEL-AGR	1009+100	1009+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3071595	77.7827333	27.3077456	77.7819759
NH-02	170+500	170+400	NH-44	DEL-AGR	1009+000	1008+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3077456	77.7819759	27.3082822	77.7811475
NH-02	170+400	170+300	NH-44	DEL-AGR	1008+900	1008+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3082822	77.7811475	27.3087888	77.7803117
NH-02	170+300	170+200	NH-44	DEL-AGR	1008+800	1008+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3087888	77.7803117	27.3093036	77.77949
NH-02	170+200	170+100	NH-44	DEL-AGR	1008+700	1008+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3093036	77.77949	27.3098244	77.7786506
NH-02	170+100	170+000	NH-44	DEL-AGR	1008+600	1008+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3098244	77.7786506	27.3103408	77.7778192
NH-02	170+000	169+900	NH-44	DEL-AGR	1008+500	1008+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3103408	77.7778192	27.3108545	77.7770009
NH-02	169+900	169+800	NH-44	DEL-AGR	1008+400	1008+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3108545	77.7770009	27.311402	77.7761715
NH-02	169+800	169+700	NH-44	DEL-AGR	1008+300	1008+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.311402	77.7761715	27.3119515	77.775382
NH-02	169+700	169+600	NH-44	DEL-AGR	1008+200	1008+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3119515	77.775382	27.3125118	77.7745879
NH-02	169+600	169+500	NH-44	DEL-AGR	1008+100	1008+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3125118	77.7745879	27.3130967	77.7738007
NH-02	169+500	169+400	NH-44	DEL-AGR	1008+000	1007+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3130967	77.7738007	27.3136784	77.7730283
NH-02	169+400	169+300	NH-44	DEL-AGR	1007+900	1007+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3136784	77.7730283	27.3142644	77.7722634
NH-02	169+300	169+200	NH-44	DEL-AGR	1007+800	1007+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3142644	77.7722634	27.3148596	77.7714918
NH-02	169+200	169+100	NH-44	DEL-AGR	1007+700	1007+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3148596	77.7714918	27.3154504	77.7707231

NH-02	169+100	169+000	NH-44	DEL-AGR	1007+600	1007+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3154504	77.7707231	27.3160155	77.7699555
NH-02	169+000	168+900	NH-44	DEL-AGR	1007+500	1007+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3160155	77.7699555	27.3165668	77.7691466
NH-02	168+900	168+800	NH-44	DEL-AGR	1007+400	1007+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3165668	77.7691466	27.3171042	77.7683306
NH-02	168+800	168+700	NH-44	DEL-AGR	1007+300	1007+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3171042	77.7683306	27.3176222	77.7674796
NH-02	168+700	168+600	NH-44	DEL-AGR	1007+200	1007+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3176222	77.7674796	27.3178207	77.7665152
NH-02	168+600	168+500	NH-44	DEL-AGR	1007+100	1007+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3178207	77.7665152	27.3176448	77.76553
NH-02	168+500	168+400	NH-44	DEL-AGR	1007+000	1006+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3176448	77.76553	27.3174168	77.7645433
NH-02	168+400	168+300	NH-44	DEL-AGR	1006+900	1006+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3174168	77.7645433	27.3172007	77.7635596
NH-02	168+300	168+200	NH-44	DEL-AGR	1006+800	1006+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3172007	77.7635596	27.3171719	77.762559
NH-02	168+200	168+100	NH-44	DEL-AGR	1006+700	1006+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3171719	77.762559	27.3174935	77.7616138
NH-02	168+100	168+000	NH-44	DEL-AGR	1006+600	1006+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3174935	77.7616138	27.3181052	77.7608583
NH-02	168+000	167+900	NH-44	DEL-AGR	1006+500	1006+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3181052	77.7608583	27.3187912	77.7602141
NH-02	167+900	167+800	NH-44	DEL-AGR	1006+400	1006+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3187912	77.7602141	27.319506	77.7595733
NH-02	167+800	167+700	NH-44	DEL-AGR	1006+300	1006+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.319506	77.7595733	27.3203185	77.75913
NH-02	167+700	167+600	NH-44	DEL-AGR	1006+200	1006+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3203185	77.75913	27.3212171	77.7589857
NH-02	167+600	167+500	NH-44	DEL-AGR	1006+100	1006+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3212171	77.7589857	27.3221178	77.7589104
NH-02	167+500	167+400	NH-44	DEL-AGR	1006+000	1005+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3221178	77.7589104	27.3229653	77.758589
NH-02	167+400	167+300	NH-44	DEL-AGR	1005+900	1005+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3229653	77.758589	27.3236148	77.7578845
NH-02	167+300	167+200	NH-44	DEL-AGR	1005+800	1005+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3236148	77.7578845	27.3241654	77.7570883
NH-02	167+200	167+100	NH-44	DEL-AGR	1005+700	1005+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3241654	77.7570883	27.3246718	77.7562716
NH-02	167+100	167+000	NH-44	DEL-AGR	1005+600	1005+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3246718	77.7562716	27.3251589	77.7554104
NH-02	167+000	166+900	NH-44	DEL-AGR	1005+500	1005+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3251589	77.7554104	27.3256437	77.7545489
NH-02	166+900	166+800	NH-44	DEL-AGR	1005+400	1005+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3256437	77.7545489	27.3261278	77.7536883
NH-02	166+800	166+700	NH-44	DEL-AGR	1005+300	1005+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3261278	77.7536883	27.3265193	77.7527759
NH-02	166+700	166+600	NH-44	DEL-AGR	1005+200	1005+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3265193	77.7527759	27.3268654	77.7518422
NH-02	166+600	166+500	NH-44	DEL-AGR	1005+100	1005+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3268654	77.7518422	27.3272137	77.7509061
NH-02	166+500	166+400	NH-44	DEL-AGR	1005+000	1004+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3272137	77.7509061	27.3275605	77.7499756
NH-02	166+400	166+300	NH-44	DEL-AGR	1004+900	1004+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3275605	77.7499756	27.3279677	77.7490551
NH-02	166+300	166+200	NH-44	DEL-AGR	1004+800	1004+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3279677	77.7490551	27.3283767	77.7481586
NH-02	166+200	166+100	NH-44	DEL-AGR	1004+700	1004+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3283767	77.7481586	27.3287858	77.7472504
NH-02	166+100	166+000	NH-44	DEL-AGR	1004+600	1004+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3287858	77.7472504	27.329102	77.7463102
NH-02	166+000	165+900	NH-44	DEL-AGR	1004+500	1004+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.329102	77.7463102	27.3294449	77.7453737
NH-02	165+900	165+800	NH-44	DEL-AGR	1004+400	1004+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3294449	77.7453737	27.3297956	77.7444368
NH-02	165+800	165+700	NH-44	DEL-AGR	1004+300	1004+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3297956	77.7444368	27.3302633	77.7435635
NH-02	165+700	165+600	NH-44	DEL-AGR	1004+200	1004+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3302633	77.7435635	27.3308976	77.7428487
NH-02	165+600	165+500	NH-44	DEL-AGR	1004+100	1004+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3308976	77.7428487	27.3316144	77.7422276
NH-02	165+500	165+400	NH-44	DEL-AGR	1004+000	1003+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3316144	77.7422276	27.3323357	77.7416175
NH-02	165+400	165+300	NH-44	DEL-AGR	1003+900	1003+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3323357	77.7416175	27.3330618	77.7410036
NH-02	165+300	165+200	NH-44	DEL-AGR	1003+800	1003+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3330618	77.7410036	27.3337794	77.7403909
NH-02	165+200	165+100	NH-44	DEL-AGR	1003+700	1003+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3337794	77.7403909	27.334495	77.739785
NH-02	165+100	165+000	NH-44	DEL-AGR	1003+600	1003+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.334495	77.739785	27.3352129	77.7391664
NH-02	165+000	164+900	NH-44	DEL-AGR	1003+500	1003+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3352129	77.7391664	27.3359228	77.7385245
NH-02	164+900	164+800	NH-44	DEL-AGR	1003+400	1003+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3359228	77.7385245	27.3365859	77.7378364
NH-02	164+800	164+700	NH-44	DEL-AGR	1003+300	1003+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3365859	77.7378364	27.337284	77.7371594
NH-02	164+700	164+600	NH-44	DEL-AGR	1003+200	1003+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.337284	77.7371594	27.3380748	77.7366734
NH-02	164+600	164+500	NH-44	DEL-AGR	1003+100	1003+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3380748	77.7366734	27.3387986	77.7360658
NH-02	164+500	164+400	NH-44	DEL-AGR	1003+000	1002+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3387986	77.7360658	27.3395146	77.7354309
NH-02	164+400	164+300	NH-44	DEL-AGR	1002+900	1002+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3395146	77.7354309	27.3401968	77.7347888
NH-02	164+300	164+200	NH-44	DEL-AGR	1002+800	1002+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3401968	77.7347888	27.3408947	77.7341262
NH-02	164+200	164+100	NH-44	DEL-AGR	1002+700	1002+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3408947	77.7341262	27.3415821	77.7334708
NH-02	164+100	164+000	NH-44	DEL-AGR	1002+600	1002+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3415821	77.7334708	27.3422729	77.732808
NH-02	164+000	163+900	NH-44	DEL-AGR	1002+500	1002+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3422729	77.732808	27.3429567	77.7321469
NH-02	163+900	163+800	NH-44	DEL-AGR	1002+400	1002+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3429567	77.7321469	27.3436366	77.7314966
NH-02	163+800	163+700	NH-44	DEL-AGR	1002+300	1002+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3436366	77.7314966	27.344325	77.7308328
NH-02	163+700	163+600	NH-44	DEL-AGR	1002+200	1002+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.344325	77.7308328	27.3450068	77.7301731
NH-02	163+600	163+500	NH-44	DEL-AGR	1002+100	1002+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3450068	77.7301731	27.3457019	77.7295091
NH-02	163+500	163+400	NH-44	DEL-AGR	1002+000	1001+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3457019	77.7295091	27.3463859	77.7288499
NH-02	163+400	163+300	NH-44	DEL-AGR	1001+900	1001+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3463859	77.7288499	27.3470765	77.7281907
NH-02	163+300	163+200	NH-44	DEL-AGR	1001+800	1001+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3470765	77.7281907	27.3477656	77.7275274
NH-02	163+200	163+100	NH-44	DEL-AGR	1001+700	1001+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3477656	77.7275274	27.34845	77.7268668
NH-02	163+100	163+000	NH-44	DEL-AGR	1001+600	1001+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.34845	77.7268668	27.349116	77.7261899

NH-02	163+000	162+900	NH-44	DEL-AGR	1001+500	1001+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.349116	77.7261899	27.3497548	77.7254734
NH-02	162+900	162+800	NH-44	DEL-AGR	1001+400	1001+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3497548	77.7254734	27.3502667	77.7248266
NH-02	162+800	162+700	NH-44	DEL-AGR	1001+300	1001+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3502667	77.7248266	27.3509581	77.7241831
NH-02	162+700	162+600	NH-44	DEL-AGR	1001+200	1001+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3509581	77.7241831	27.3517374	77.7236712
NH-02	162+600	162+500	NH-44	DEL-AGR	1001+100	1001+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3517374	77.7236712	27.3525309	77.7231713
NH-02	162+500	162+400	NH-44	DEL-AGR	1001+000	1000+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3525309	77.7231713	27.353323	77.722675
NH-02	162+400	162+300	NH-44	DEL-AGR	1000+900	1000+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.353323	77.722675	27.3540981	77.7221642
NH-02	162+300	162+200	NH-44	DEL-AGR	1000+800	1000+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3540981	77.7221642	27.3548685	77.7216353
NH-02	162+200	162+100	NH-44	DEL-AGR	1000+700	1000+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3548685	77.7216353	27.3556603	77.7211261
NH-02	162+100	162+000	NH-44	DEL-AGR	1000+600	1000+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3556603	77.7211261	27.3564478	77.7206318
NH-02	162+000	161+900	NH-44	DEL-AGR	1000+500	1000+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3564478	77.7206318	27.3572371	77.7201293
NH-02	161+900	161+800	NH-44	DEL-AGR	1000+400	1000+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3572371	77.7201293	27.3580088	77.7196145
NH-02	161+800	161+700	NH-44	DEL-AGR	1000+300	1000+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3580088	77.7196145	27.3587732	77.719067
NH-02	161+700	161+600	NH-44	DEL-AGR	1000+200	1000+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3587732	77.719067	27.3595149	77.7184924
NH-02	161+600	161+500	NH-44	DEL-AGR	1000+100	1000+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3595149	77.7184924	27.3602539	77.7179095
NH-02	161+500	161+400	NH-44	DEL-AGR	1000+000	999+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3602539	77.7179095	27.3609761	77.7172942
NH-02	161+400	161+300	NH-44	DEL-AGR	999+900	999+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3609761	77.7172942	27.3616712	77.7166472
NH-02	161+300	161+200	NH-44	DEL-AGR	999+800	999+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3616712	77.7166472	27.3623585	77.7159992
NH-02	161+200	161+100	NH-44	DEL-AGR	999+700	999+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3623585	77.7159992	27.3630393	77.715339
NH-02	161+100	161+000	NH-44	DEL-AGR	999+600	999+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3630393	77.715339	27.3636156	77.7145693
NH-02	161+000	160+900	NH-44	DEL-AGR	999+500	999+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3636156	77.7145693	27.3641415	77.7137335
NH-02	160+900	160+800	NH-44	DEL-AGR	999+400	999+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3641415	77.7137335	27.3646596	77.712912
NH-02	160+800	160+700	NH-44	DEL-AGR	999+300	999+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3646596	77.712912	27.3651853	77.7120801
NH-02	160+700	160+600	NH-44	DEL-AGR	999+200	999+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3651853	77.7120801	27.3657023	77.7112593
NH-02	160+600	160+500	NH-44	DEL-AGR	999+100	999+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3657023	77.7112593	27.3662268	77.7104254
NH-02	160+500	160+400	NH-44	DEL-AGR	999+000	998+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3662268	77.7104254	27.3667472	77.7095975
NH-02	160+400	160+300	NH-44	DEL-AGR	998+900	998+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3667472	77.7095975	27.367272	77.708767
NH-02	160+300	160+200	NH-44	DEL-AGR	998+800	998+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.367272	77.708767	27.3677933	77.707947
NH-02	160+200	160+100	NH-44	DEL-AGR	998+700	998+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3677933	77.707947	27.3683185	77.7071111
NH-02	160+100	160+000	NH-44	DEL-AGR	998+600	998+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3683185	77.7071111	27.3688456	77.7062845
NH-02	160+000	159+900	NH-44	DEL-AGR	998+500	998+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3688456	77.7062845	27.3693586	77.7054546
NH-02	159+900	159+800	NH-44	DEL-AGR	998+400	998+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3693586	77.7054546	27.3699024	77.7046396
NH-02	159+800	159+700	NH-44	DEL-AGR	998+300	998+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3699024	77.7046396	27.370553	77.703947
NH-02	159+700	159+600	NH-44	DEL-AGR	998+200	998+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.370553	77.703947	27.3712294	77.7032788
NH-02	159+600	159+500	NH-44	DEL-AGR	998+100	998+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3712294	77.7032788	27.3718814	77.7025775
NH-02	159+500	159+400	NH-44	DEL-AGR	998+000	997+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3718814	77.7025775	27.3724561	77.7017974
NH-02	159+400	159+300	NH-44	DEL-AGR	997+900	997+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3724561	77.7017974	27.3730056	77.700982
NH-02	159+300	159+200	NH-44	DEL-AGR	997+800	997+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3730056	77.700982	27.3735326	77.7001632
NH-02	159+200	159+100	NH-44	DEL-AGR	997+700	997+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3735326	77.7001632	27.3740565	77.6993535
NH-02	159+100	159+000	NH-44	DEL-AGR	997+600	997+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3740565	77.6993535	27.3745917	77.6985303
NH-02	159+000	158+900	NH-44	DEL-AGR	997+500	997+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3745917	77.6985303	27.3750946	77.697698
NH-02	158+900	158+800	NH-44	DEL-AGR	997+400	997+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3750946	77.697698	27.3755445	77.6968026
NH-02	158+800	158+700	NH-44	DEL-AGR	997+300	997+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3755445	77.6968026	27.3759211	77.6958923
NH-02	158+700	158+600	NH-44	DEL-AGR	997+200	997+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3759211	77.6958923	27.3762693	77.6949472
NH-02	158+600	158+500	NH-44	DEL-AGR	997+100	997+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3762693	77.6949472	27.3766194	77.6940208
NH-02	158+500	158+400	NH-44	DEL-AGR	997+000	996+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3766194	77.6940208	27.3770481	77.6931311
NH-02	158+400	158+300	NH-44	DEL-AGR	996+900	996+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3770481	77.6931311	27.3776115	77.6923517
NH-02	158+300	158+200	NH-44	DEL-AGR	996+800	996+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3776115	77.6923517	27.3783389	77.6917445
NH-02	158+200	158+100	NH-44	DEL-AGR	996+700	996+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3783389	77.6917445	27.3791673	77.6913441
NH-02	158+100	158+000	NH-44	DEL-AGR	996+600	996+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3791673	77.6913441	27.3800356	77.6910336
NH-02	158+000	157+900	NH-44	DEL-AGR	996+500	996+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3800356	77.6910336	27.380897	77.6907597
NH-02	157+900	157+800	NH-44	DEL-AGR	996+400	996+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.380897	77.6907597	27.3817913	77.6905872
NH-02	157+800	157+700	NH-44	DEL-AGR	996+300	996+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3817913	77.6905872	27.3826865	77.6904992
NH-02	157+700	157+600	NH-44	DEL-AGR	996+200	996+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3826865	77.6904992	27.3835834	77.6904194
NH-02	157+600	157+500	NH-44	DEL-AGR	996+100	996+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3835834	77.6904194	27.3844827	77.6903378
NH-02	157+500	157+400	NH-44	DEL-AGR	996+000	995+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3844827	77.6903378	27.3853969	77.690248
NH-02	157+400	157+300	NH-44	DEL-AGR	995+900	995+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3853969	77.690248	27.3862941	77.6901676
NH-02	157+300	157+200	NH-44	DEL-AGR	995+800	995+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3862941	77.6901676	27.3871969	77.6901472
NH-02	157+200	157+100	NH-44	DEL-AGR	995+700	995+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3871969	77.6901472	27.3880913	77.6903471
NH-02	157+100	157+000	NH-44	DEL-AGR	995+600	995+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3880913	77.6903471	27.3889387	77.6906627
NH-02	157+000	156+900	NH-44	DEL-AGR	995+500	995+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3889387	77.6906627	27.3897911	77.6909919

NH-02	156+900	156+800	NH-44	DEL-AGR	995+400	995+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3897911	77.6909919	27.3906455	77.6913138
NH-02	156+800	156+700	NH-44	DEL-AGR	995+300	995+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3906455	77.6913138	27.3915131	77.6916236
NH-02	156+700	156+600	NH-44	DEL-AGR	995+200	995+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3915131	77.6916236	27.3923825	77.6919321
NH-02	156+600	156+500	NH-44	DEL-AGR	995+100	995+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3923825	77.6919321	27.3932328	77.6922359
NH-02	156+500	156+400	NH-44	DEL-AGR	995+000	994+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3932328	77.6922359	27.3940993	77.6925439
NH-02	156+400	156+300	NH-44	DEL-AGR	994+900	994+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3940993	77.6925439	27.3949565	77.6928501
NH-02	156+300	156+200	NH-44	DEL-AGR	994+800	994+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3949565	77.6928501	27.3958213	77.6931543
NH-02	156+200	156+100	NH-44	DEL-AGR	994+700	994+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3958213	77.6931543	27.3966922	77.6934622
NH-02	156+100	156+000	NH-44	DEL-AGR	994+600	994+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3966922	77.6934622	27.3975443	77.6937535
NH-02	156+000	155+900	NH-44	DEL-AGR	994+500	994+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3975443	77.6937535	27.3984417	77.6939335
NH-02	155+900	155+800	NH-44	DEL-AGR	994+400	994+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3984417	77.6939335	27.3993309	77.6940364
NH-02	155+800	155+700	NH-44	DEL-AGR	994+300	994+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.3993309	77.6940364	27.4002369	77.6941568
NH-02	155+700	155+600	NH-44	DEL-AGR	994+200	994+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4002369	77.6941568	27.4011322	77.6943117
NH-02	155+600	155+500	NH-44	DEL-AGR	994+100	994+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4011322	77.6943117	27.4020219	77.6944666
NH-02	155+500	155+400	NH-44	DEL-AGR	994+000	993+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4020219	77.6944666	27.4029198	77.6946094
NH-02	155+400	155+300	NH-44	DEL-AGR	993+900	993+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4029198	77.6946094	27.4038153	77.6946708
NH-02	155+300	155+200	NH-44	DEL-AGR	993+800	993+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4038153	77.6946708	27.4047238	77.6946722
NH-02	155+200	155+100	NH-44	DEL-AGR	993+700	993+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4047238	77.6946722	27.405629	77.6946562
NH-02	155+100	155+000	NH-44	DEL-AGR	993+600	993+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.405629	77.6946562	27.4065289	77.6946174
NH-02	155+000	154+900	NH-44	DEL-AGR	993+500	993+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4065289	77.6946174	27.4074297	77.6944879
NH-02	154+900	154+800	NH-44	DEL-AGR	993+400	993+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4074297	77.6944879	27.4083096	77.694269
NH-02	154+800	154+700	NH-44	DEL-AGR	993+300	993+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4083096	77.694269	27.4091873	77.6940247
NH-02	154+700	154+600	NH-44	DEL-AGR	993+200	993+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4091873	77.6940247	27.4100631	77.6938113
NH-02	154+600	154+500	NH-44	DEL-AGR	993+100	993+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4100631	77.6938113	27.4109725	77.6936783
NH-02	154+500	154+400	NH-44	DEL-AGR	993+000	992+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4109725	77.6936783	27.4118716	77.6935906
NH-02	154+400	154+300	NH-44	DEL-AGR	992+900	992+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4118716	77.6935906	27.4127736	77.693503
NH-02	154+300	154+200	NH-44	DEL-AGR	992+800	992+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4127736	77.693503	27.4136641	77.6934173
NH-02	154+200	154+100	NH-44	DEL-AGR	992+700	992+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4136641	77.6934173	27.4145655	77.6934507
NH-02	154+100	154+000	NH-44	DEL-AGR	992+600	992+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4145655	77.6934507	27.4154847	77.6935249
NH-02	154+000	153+900	NH-44	DEL-AGR	992+500	992+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4154847	77.6935249	27.4163847	77.6935604
NH-02	153+900	153+800	NH-44	DEL-AGR	992+400	992+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4163847	77.6935604	27.4172821	77.6935896
NH-02	153+800	153+700	NH-44	DEL-AGR	992+300	992+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4172821	77.6935896	27.418185	77.6936468
NH-02	153+700	153+600	NH-44	DEL-AGR	992+200	992+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.418185	77.6936468	27.4190787	77.6937992
NH-02	153+600	153+500	NH-44	DEL-AGR	992+100	992+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4190787	77.6937992	27.4199603	77.6940608
NH-02	153+500	153+400	NH-44	DEL-AGR	992+000	991+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4199603	77.6940608	27.4207912	77.6944294
NH-02	153+400	153+300	NH-44	DEL-AGR	991+900	991+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4207912	77.694294	27.4216253	77.694844
NH-02	153+300	153+200	NH-44	DEL-AGR	991+800	991+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4216253	77.694844	27.4224479	77.6952623
NH-02	153+200	153+100	NH-44	DEL-AGR	991+700	991+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4224479	77.6952623	27.4232691	77.6956673
NH-02	153+100	153+000	NH-44	DEL-AGR	991+600	991+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4232691	77.6956673	27.4241167	77.6960478
NH-02	153+000	152+900	NH-44	DEL-AGR	991+500	991+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4241167	77.6960478	27.4249622	77.6963798
NH-02	152+900	152+800	NH-44	DEL-AGR	991+400	991+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4249622	77.6963798	27.4258278	77.6967066
NH-02	152+800	152+700	NH-44	DEL-AGR	991+300	991+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4258278	77.6967066	27.4266885	77.6970356
NH-02	152+700	152+600	NH-44	DEL-AGR	991+200	991+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4266885	77.6970356	27.4275268	77.6973617
NH-02	152+600	152+500	NH-44	DEL-AGR	991+100	991+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4275268	77.6973617	27.4283919	77.6976904
NH-02	152+500	152+400	NH-44	DEL-AGR	991+000	990+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4283919	77.6976904	27.42924	77.6979994
NH-02	152+400	152+300	NH-44	DEL-AGR	990+900	990+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.42924	77.6979994	27.4301401	77.6981749
NH-02	152+300	152+200	NH-44	DEL-AGR	990+800	990+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4301401	77.6981749	27.4310372	77.6980774
NH-02	152+200	152+100	NH-44	DEL-AGR	990+700	990+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4310372	77.6980774	27.4318739	77.6977249
NH-02	152+100	152+000	NH-44	DEL-AGR	990+600	990+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4318739	77.6977249	27.4326543	77.6972292
NH-02	152+000	151+900	NH-44	DEL-AGR	990+500	990+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4326543	77.6972292	27.4334423	77.6967107
NH-02	151+900	151+800	NH-44	DEL-AGR	990+400	990+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4334423	77.6967107	27.434226	77.6961897
NH-02	151+800	151+700	NH-44	DEL-AGR	990+300	990+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.434226	77.6961897	27.4349845	77.6956581
NH-02	151+700	151+600	NH-44	DEL-AGR	990+200	990+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4349845	77.6956581	27.435759	77.6951353
NH-02	151+600	151+500	NH-44	DEL-AGR	990+100	990+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.435759	77.6951353	27.4365328	77.6946178
NH-02	151+500	151+400	NH-44	DEL-AGR	990+000	989+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4365328	77.6946178	27.4373198	77.6940974
NH-02	151+400	151+300	NH-44	DEL-AGR	989+900	989+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4373198	77.6940974	27.4380966	77.693576
NH-02	151+300	151+200	NH-44	DEL-AGR	989+800	989+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4380966	77.693576	27.4388694	77.6930602
NH-02	151+200	151+100	NH-44	DEL-AGR	989+700	989+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4388694	77.6930602	27.4396455	77.6925402
NH-02	151+100	151+000	NH-44	DEL-AGR	989+600	989+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4396455	77.6925402	27.4404258	77.6920173
NH-02	151+000	150+900	NH-44	DEL-AGR	989+500	989+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4404258	77.6920173	27.4411977	77.6915027
NH-02	150+900	150+800	NH-44	DEL-AGR	989+400	989+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4411977	77.6915027	27.4419777	77.6909774

NH-02	150+800	150+700	NH-44	DEL-AGR	989+300	989+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4419777	77.6909774	27.4427566	77.6904567
NH-02	150+700	150+600	NH-44	DEL-AGR	989+200	989+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4427566	77.6904567	27.4435216	77.6899454
NH-02	150+600	150+500	NH-44	DEL-AGR	989+100	989+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4435216	77.6899454	27.4443079	77.6894176
NH-02	150+500	150+400	NH-44	DEL-AGR	989+000	988+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4443079	77.6894176	27.4450803	77.6889023
NH-02	150+400	150+300	NH-44	DEL-AGR	988+900	988+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4450803	77.6889023	27.4458549	77.6883818
NH-02	150+300	150+200	NH-44	DEL-AGR	988+800	988+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4458549	77.6883818	27.4466306	77.6878642
NH-02	150+200	150+100	NH-44	DEL-AGR	988+700	988+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4466306	77.6878642	27.4474163	77.6873406
NH-02	150+100	150+000	NH-44	DEL-AGR	988+600	988+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4474163	77.6873406	27.448185	77.6868281
NH-02	150+000	149+900	NH-44	DEL-AGR	988+500	988+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.448185	77.6868281	27.4489617	77.6863099
NH-02	149+900	149+800	NH-44	DEL-AGR	988+400	988+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4489617	77.6863099	27.4497486	77.6857874
NH-02	149+800	149+700	NH-44	DEL-AGR	988+300	988+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4497486	77.6857874	27.4505279	77.6852665
NH-02	149+700	149+600	NH-44	DEL-AGR	988+200	988+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4505279	77.6852665	27.4513029	77.6847539
NH-02	149+600	149+500	NH-44	DEL-AGR	988+100	988+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4513029	77.6847539	27.4520734	77.684234
NH-02	149+500	149+400	NH-44	DEL-AGR	988+000	987+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4520734	77.684234	27.4528556	77.6837129
NH-02	149+400	149+300	NH-44	DEL-AGR	987+900	987+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4528556	77.6837129	27.4536325	77.6831921
NH-02	149+300	149+200	NH-44	DEL-AGR	987+800	987+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4536325	77.6831921	27.4544119	77.6826755
NH-02	149+200	149+100	NH-44	DEL-AGR	987+700	987+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4544119	77.6826755	27.4551817	77.6821547
NH-02	149+100	149+000	NH-44	DEL-AGR	987+600	987+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4551817	77.6821547	27.4559536	77.6816349
NH-02	149+000	148+900	NH-44	DEL-AGR	987+500	987+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4559536	77.6816349	27.4567223	77.6810904
NH-02	148+900	148+800	NH-44	DEL-AGR	987+400	987+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4567223	77.6810904	27.4573614	77.6803786
NH-02	148+800	148+700	NH-44	DEL-AGR	987+300	987+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4573614	77.6803786	27.4578227	77.6795208
NH-02	148+700	148+600	NH-44	DEL-AGR	987+200	987+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4578227	77.6795208	27.4582436	77.6786161
NH-02	148+600	148+500	NH-44	DEL-AGR	987+100	987+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4582436	77.6786161	27.4586668	77.6777308
NH-02	148+500	148+400	NH-44	DEL-AGR	987+000	986+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4586668	77.6777308	27.4590812	77.676826
NH-02	148+400	148+300	NH-44	DEL-AGR	986+900	986+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4590812	77.676826	27.4594933	77.6759224
NH-02	148+300	148+200	NH-44	DEL-AGR	986+800	986+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4594933	77.6759224	27.4599076	77.6750151
NH-02	148+200	148+100	NH-44	DEL-AGR	986+700	986+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4599076	77.6750151	27.4603228	77.6741178
NH-02	148+100	148+000	NH-44	DEL-AGR	986+600	986+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4603228	77.6741178	27.4607351	77.6732181
NH-02	148+000	147+900	NH-44	DEL-AGR	986+500	986+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4607351	77.6732181	27.4611473	77.6723242
NH-02	147+900	147+800	NH-44	DEL-AGR	986+400	986+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4611473	77.6723242	27.4615652	77.6714287
NH-02	147+800	147+700	NH-44	DEL-AGR	986+300	986+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4615652	77.6714287	27.4619845	77.6705253
NH-02	147+700	147+600	NH-44	DEL-AGR	986+200	986+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4619845	77.6705253	27.4624093	77.6696262
NH-02	147+600	147+500	NH-44	DEL-AGR	986+100	986+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4624093	77.6696262	27.4628176	77.6687269
NH-02	147+500	147+400	NH-44	DEL-AGR	986+000	985+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4628176	77.6687269	27.4632297	77.6678283
NH-02	147+400	147+300	NH-44	DEL-AGR	985+900	985+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4632297	77.6678283	27.463636	77.6669157
NH-02	147+300	147+200	NH-44	DEL-AGR	985+800	985+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.463636	77.6669157	27.464038	77.6660146
NH-02	147+200	147+100	NH-44	DEL-AGR	985+700	985+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.464038	77.6660146	27.4644407	77.6651021
NH-02	147+100	147+000	NH-44	DEL-AGR	985+600	985+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4644407	77.6651021	27.4648285	77.664192
NH-02	147+000	146+900	NH-44	DEL-AGR	985+500	985+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4648285	77.664192	27.4652293	77.6632863
NH-02	146+900	146+800	NH-44	DEL-AGR	985+400	985+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4652293	77.6632863	27.4656657	77.6623997
NH-02	146+800	146+700	NH-44	DEL-AGR	985+300	985+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4656657	77.6623997	27.4662595	77.6616385
NH-02	146+700	146+600	NH-44	DEL-AGR	985+200	985+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4662595	77.6616385	27.4670066	77.6610843
NH-02	146+600	146+500	NH-44	DEL-AGR	985+100	985+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4670066	77.6610843	27.4678552	77.6607411
NH-02	146+500	146+400	NH-44	DEL-AGR	985+000	984+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4678552	77.6607411	27.4687412	77.660469
NH-02	146+400	146+300	NH-44	DEL-AGR	984+900	984+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4687412	77.660469	27.4696071	77.6602107
NH-02	146+300	146+200	NH-44	DEL-AGR	984+800	984+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4696071	77.6602107	27.4704894	77.6599464
NH-02	146+200	146+100	NH-44	DEL-AGR	984+700	984+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4704894	77.6599464	27.4713554	77.6596882
NH-02	146+100	146+000	NH-44	DEL-AGR	984+600	984+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4713554	77.6596882	27.4722352	77.6594271
NH-02	146+000	145+900	NH-44	DEL-AGR	984+500	984+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4722352	77.6594271	27.4731026	77.6591649
NH-02	145+900	145+800	NH-44	DEL-AGR	984+400	984+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4731026	77.6591649	27.473981	77.6589195
NH-02	145+800	145+700	NH-44	DEL-AGR	984+300	984+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.473981	77.6589195	27.4748559	77.6586666
NH-02	145+700	145+600	NH-44	DEL-AGR	984+200	984+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4748559	77.6586666	27.4757343	77.6584073
NH-02	145+600	145+500	NH-44	DEL-AGR	984+100	984+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4757343	77.6584073	27.476593	77.6581497
NH-02	145+500	145+400	NH-44	DEL-AGR	984+000	983+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.476593	77.6581497	27.4774728	77.657887
NH-02	145+400	145+300	NH-44	DEL-AGR	983+900	983+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4774728	77.657887	27.4783556	77.6576654
NH-02	145+300	145+200	NH-44	DEL-AGR	983+800	983+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4783556	77.6576654	27.4792519	77.657473
NH-02	145+200	145+100	NH-44	DEL-AGR	983+700	983+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4792519	77.657473	27.4801301	77.6572873
NH-02	145+100	145+000	NH-44	DEL-AGR	983+600	983+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4801301	77.6572873	27.4810302	77.6570985
NH-02	145+000	144+900	NH-44	DEL-AGR	983+500	983+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4810302	77.6570985	27.4819128	77.6569092
NH-02	144+900	144+800	NH-44	DEL-AGR	983+400	983+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4819128	77.6569092	27.4828066	77.6567188
NH-02	144+800	144+700	NH-44	DEL-AGR	983+300	983+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4828066	77.6567188	27.483689	77.6565273

NH-02	144+700	144+600	NH-44	DEL-AGR	983+200	983+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.483689	77.6565273	27.4845792	77.6563033
NH-02	144+600	144+500	NH-44	DEL-AGR	983+100	983+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4845792	77.6563033	27.4854493	77.6560888
NH-02	144+500	144+400	NH-44	DEL-AGR	983+000	982+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4854493	77.6560888	27.4863464	77.655887
NH-02	144+400	144+300	NH-44	DEL-AGR	982+900	982+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4863464	77.655887	27.4872358	77.6557086
NH-02	144+300	144+200	NH-44	DEL-AGR	982+800	982+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4872358	77.6557086	27.48812	77.6555095
NH-02	144+200	144+100	NH-44	DEL-AGR	982+700	982+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.48812	77.6555095	27.4890071	77.6553056
NH-02	144+100	144+000	NH-44	DEL-AGR	982+600	982+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4890071	77.6553056	27.4898901	77.6551026
NH-02	144+000	143+900	NH-44	DEL-AGR	982+500	982+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4898901	77.6551026	27.4907712	77.6549025
NH-02	143+900	143+800	NH-44	DEL-AGR	982+400	982+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4907712	77.6549025	27.4916643	77.654693
NH-02	143+800	143+700	NH-44	DEL-AGR	982+300	982+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4916643	77.654693	27.4925509	77.6544873
NH-02	143+700	143+600	NH-44	DEL-AGR	982+200	982+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4925509	77.6544873	27.4934426	77.654281
NH-02	143+600	143+500	NH-44	DEL-AGR	982+100	982+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4934426	77.654281	27.4943119	77.6540817
NH-02	143+500	143+400	NH-44	DEL-AGR	982+000	981+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4943119	77.6540817	27.495195	77.6538728
NH-02	143+400	143+300	NH-44	DEL-AGR	981+900	981+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.495195	77.6538728	27.4960866	77.6536537
NH-02	143+300	143+200	NH-44	DEL-AGR	981+800	981+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4960866	77.6536537	27.4969784	77.6535004
NH-02	143+200	143+100	NH-44	DEL-AGR	981+700	981+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4969784	77.6535004	27.4978742	77.6533615
NH-02	143+100	143+000	NH-44	DEL-AGR	981+600	981+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4978742	77.6533615	27.4987849	77.6532354
NH-02	143+000	142+900	NH-44	DEL-AGR	981+500	981+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4987849	77.6532354	27.4996726	77.6531134
NH-02	142+900	142+800	NH-44	DEL-AGR	981+400	981+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.4996726	77.6531134	27.5005781	77.6529892
NH-02	142+800	142+700	NH-44	DEL-AGR	981+300	981+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5005781	77.6529892	27.501476	77.6528988
NH-02	142+700	142+600	NH-44	DEL-AGR	981+200	981+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.501476	77.6528988	27.502383	77.6529017
NH-02	142+600	142+500	NH-44	DEL-AGR	981+100	981+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.502383	77.6529017	27.5032825	77.6529441
NH-02	142+500	142+400	NH-44	DEL-AGR	981+000	980+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5032825	77.6529441	27.5041895	77.6529874
NH-02	142+400	142+300	NH-44	DEL-AGR	980+900	980+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5041895	77.6529874	27.5050995	77.6530102
NH-02	142+300	142+200	NH-44	DEL-AGR	980+800	980+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5050995	77.6530102	27.5059936	77.653034
NH-02	142+200	142+100	NH-44	DEL-AGR	980+700	980+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5059936	77.653034	27.5069023	77.6530752
NH-02	142+100	142+000	NH-44	DEL-AGR	980+600	980+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5069023	77.6530752	27.5078197	77.6531184
NH-02	142+000	141+900	NH-44	DEL-AGR	980+500	980+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5078197	77.6531184	27.508715	77.6531568
NH-02	141+900	141+800	NH-44	DEL-AGR	980+400	980+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.508715	77.6531568	27.5096208	77.6531967
NH-02	141+800	141+700	NH-44	DEL-AGR	980+300	980+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5096208	77.6531967	27.5105168	77.6532979
NH-02	141+700	141+600	NH-44	DEL-AGR	980+200	980+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5105168	77.6532979	27.5113899	77.6535619
NH-02	141+600	141+500	NH-44	DEL-AGR	980+100	980+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5113899	77.6535619	27.5122541	77.6538781
NH-02	141+500	141+400	NH-44	DEL-AGR	980+000	979+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5122541	77.6538781	27.5131078	77.6542183
NH-02	141+400	141+300	NH-44	DEL-AGR	979+900	979+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5131078	77.6542183	27.5139597	77.6545416
NH-02	141+300	141+200	NH-44	DEL-AGR	979+800	979+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5139597	77.6545416	27.5148157	77.6548597
NH-02	141+200	141+100	NH-44	DEL-AGR	979+700	979+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5148157	77.6548597	27.5156789	77.6551787
NH-02	141+100	141+000	NH-44	DEL-AGR	979+600	979+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5156789	77.6551787	27.5165358	77.6554913
NH-02	141+000	140+900	NH-44	DEL-AGR	979+500	979+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5165358	77.6554913	27.5173919	77.6558085
NH-02	140+900	140+800	NH-44	DEL-AGR	979+400	979+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5173919	77.6558085	27.5182571	77.6561255
NH-02	140+800	140+700	NH-44	DEL-AGR	979+300	979+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5182571	77.6561255	27.519116	77.6564394
NH-02	140+700	140+600	NH-44	DEL-AGR	979+200	979+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.519116	77.6564394	27.5199719	77.6567472
NH-02	140+600	140+500	NH-44	DEL-AGR	979+100	979+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5199719	77.6567472	27.5208316	77.6570513
NH-02	140+500	140+400	NH-44	DEL-AGR	979+000	978+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5208316	77.6570513	27.5217062	77.6573478
NH-02	140+400	140+300	NH-44	DEL-AGR	978+900	978+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5217062	77.6573478	27.5225612	77.6576693
NH-02	140+300	140+200	NH-44	DEL-AGR	978+800	978+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5225612	77.6576693	27.5234086	77.6579851
NH-02	140+200	140+100	NH-44	DEL-AGR	978+700	978+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5234086	77.6579851	27.5242632	77.6583113
NH-02	140+100	140+000	NH-44	DEL-AGR	978+600	978+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5242632	77.6583113	27.5251199	77.6586604
NH-02	140+000	139+900	NH-44	DEL-AGR	978+500	978+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5251199	77.6586604	27.5259777	77.6589805
NH-02	139+900	139+800	NH-44	DEL-AGR	978+400	978+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5259777	77.6589805	27.5268318	77.6592918
NH-02	139+800	139+700	NH-44	DEL-AGR	978+300	978+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5268318	77.6592918	27.5277033	77.6595861
NH-02	139+700	139+600	NH-44	DEL-AGR	978+200	978+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5277033	77.6595861	27.5285979	77.6597073
NH-02	139+600	139+500	NH-44	DEL-AGR	978+100	978+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5285979	77.6597073	27.5294874	77.65995604
NH-02	139+500	139+400	NH-44	DEL-AGR	978+000	977+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5294874	77.65995604	27.5303077	77.6591535
NH-02	139+400	139+300	NH-44	DEL-AGR	977+900	977+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5303077	77.6591535	27.5310181	77.65854
NH-02	139+300	139+200	NH-44	DEL-AGR	977+800	977+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5310181	77.65854	27.5316768	77.6578548
NH-02	139+200	139+100	NH-44	DEL-AGR	977+700	977+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5316768	77.6578548	27.5323384	77.6571586
NH-02	139+100	139+000	NH-44	DEL-AGR	977+600	977+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5323384	77.6571586	27.5330189	77.656467
NH-02	139+000	138+900	NH-44	DEL-AGR	977+500	977+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5330189	77.656467	27.5336895	77.6557957
NH-02	138+900	138+800	NH-44	DEL-AGR	977+400	977+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5336895	77.6557957	27.5343708	77.6551227
NH-02	138+800	138+700	NH-44	DEL-AGR	977+300	977+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5343708	77.6551227	27.5350298	77.6544208
NH-02	138+700	138+600	NH-44	DEL-AGR	977+200	977+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5350298	77.6544208	27.535653	77.6536881

NH-02	138+600	138+500	NH-44	DEL-AGR	977+100	977+000	Decreasing	R1	0.84	0.77	0.81	54	17-03-2022	27.535653	77.6536881	27.5362636	77.6529426
NH-02	138+500	138+400	NH-44	DEL-AGR	977+000	976+900	Decreasing	R1	0.77	0.91	0.84	60	17-03-2022	27.5362636	77.6529426	27.5368756	77.6521906
NH-02	138+400	138+300	NH-44	DEL-AGR	976+900	976+800	Decreasing	R1	0.70	0.73	0.72	65	17-03-2022	27.5368756	77.6521906	27.5374887	77.6514414
NH-02	138+300	138+200	NH-44	DEL-AGR	976+800	976+700	Decreasing	R1	0.70	0.70	0.70	65	17-03-2022	27.5374887	77.6514414	27.5380979	77.6507028
NH-02	138+200	138+100	NH-44	DEL-AGR	976+700	976+600	Decreasing	R1	0.75	0.67	0.71	66	17-03-2022	27.5380979	77.6507028	27.5387143	77.6499562
NH-02	138+100	138+000	NH-44	DEL-AGR	976+600	976+500	Decreasing	R1	0.81	0.87	0.84	67	17-03-2022	27.5387143	77.6499562	27.5393282	77.649215
NH-02	138+000	137+900	NH-44	DEL-AGR	976+500	976+400	Decreasing	R1	0.73	0.75	0.74	68	17-03-2022	27.5393282	77.649215	27.5399459	77.6484666
NH-02	137+900	137+800	NH-44	DEL-AGR	976+400	976+300	Decreasing	R1	0.79	0.85	0.82	71	17-03-2022	27.5399459	77.6484666	27.5405588	77.6477086
NH-02	137+800	137+700	NH-44	DEL-AGR	976+300	976+200	Decreasing	R1	0.91	0.82	0.86	74	17-03-2022	27.5405588	77.6477086	27.5411347	77.6469457
NH-02	137+700	137+600	NH-44	DEL-AGR	976+200	976+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5411347	77.6469457	27.5417179	77.6461685
NH-02	137+600	137+500	NH-44	DEL-AGR	976+100	976+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5417179	77.6461685	27.5422769	77.6453815
NH-02	137+500	137+400	NH-44	DEL-AGR	976+000	975+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5422769	77.6453815	27.5428454	77.6445845
NH-02	137+400	137+300	NH-44	DEL-AGR	975+900	975+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5428454	77.6445845	27.543427	77.6437929
NH-02	137+300	137+200	NH-44	DEL-AGR	975+800	975+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.543427	77.6437929	27.544057	77.6430701
NH-02	137+200	137+100	NH-44	DEL-AGR	975+700	975+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.544057	77.6430701	27.5447619	77.6424485
NH-02	137+100	137+000	NH-44	DEL-AGR	975+600	975+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5447619	77.6424485	27.5455095	77.6418518
NH-02	137+000	136+900	NH-44	DEL-AGR	975+500	975+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5455095	77.6418518	27.5462591	77.6413007
NH-02	136+900	136+800	NH-44	DEL-AGR	975+400	975+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5462591	77.6413007	27.5470269	77.6407474
NH-02	136+800	136+700	NH-44	DEL-AGR	975+300	975+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5470269	77.6407474	27.5477798	77.6401819
NH-02	136+700	136+600	NH-44	DEL-AGR	975+200	975+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5477798	77.6401819	27.5484769	77.6395462
NH-02	136+600	136+500	NH-44	DEL-AGR	975+100	975+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5484769	77.6395462	27.5491436	77.6388627
NH-02	136+500	136+400	NH-44	DEL-AGR	975+000	974+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5491436	77.6388627	27.5498143	77.6381687
NH-02	136+400	136+300	NH-44	DEL-AGR	974+900	974+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5498143	77.6381687	27.55048	77.637482
NH-02	136+300	136+200	NH-44	DEL-AGR	974+800	974+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.55048	77.637482	27.5511637	77.6368205
NH-02	136+200	136+100	NH-44	DEL-AGR	974+700	974+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5511637	77.6368205	27.5518637	77.636179
NH-02	136+100	136+000	NH-44	DEL-AGR	974+600	974+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5518637	77.636179	27.5525629	77.6355458
NH-02	136+000	135+900	NH-44	DEL-AGR	974+500	974+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5525629	77.6355458	27.5529805	77.6351596
NH-02	135+900	135+800	NH-44	DEL-AGR	974+400	974+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5529805	77.6351596	27.5536704	77.6345232
NH-02	135+800	135+700	NH-44	DEL-AGR	974+300	974+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5536704	77.6345232	27.5543798	77.6338845
NH-02	135+700	135+600	NH-44	DEL-AGR	974+200	974+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5543798	77.6338845	27.555077	77.6332553
NH-02	135+600	135+500	NH-44	DEL-AGR	974+100	974+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.555077	77.6332553	27.5557948	77.6326369
NH-02	135+500	135+400	NH-44	DEL-AGR	974+000	973+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5557948	77.6326369	27.5565204	77.6320215
NH-02	135+400	135+300	NH-44	DEL-AGR	973+900	973+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5565204	77.6320215	27.5572429	77.6314061
NH-02	135+300	135+200	NH-44	DEL-AGR	973+800	973+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5572429	77.6314061	27.5579436	77.6307728
NH-02	135+200	135+100	NH-44	DEL-AGR	973+700	973+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5579436	77.6307728	27.558607	77.6301019
NH-02	135+100	135+000	NH-44	DEL-AGR	973+600	973+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.558607	77.6301019	27.559245	77.6293834
NH-02	135+000	134+900	NH-44	DEL-AGR	973+500	973+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.559245	77.6293834	27.5598453	77.6286242
NH-02	134+900	134+800	NH-44	DEL-AGR	973+400	973+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5598453	77.6286242	27.5604212	77.6278309
NH-02	134+800	134+700	NH-44	DEL-AGR	973+300	973+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5604212	77.6278309	27.560981	77.6270417
NH-02	134+700	134+600	NH-44	DEL-AGR	973+200	973+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.560981	77.6270417	27.5615428	77.6262409
NH-02	134+600	134+500	NH-44	DEL-AGR	973+100	973+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5615428	77.6262409	27.5621237	77.6254496
NH-02	134+500	134+400	NH-44	DEL-AGR	973+000	972+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5621237	77.6254496	27.5627651	77.6247483
NH-02	134+400	134+350	NH-44	DEL-AGR	972+900	972+850	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5627651	77.6247483	27.5631213	77.6244308
NH-02	134+350	134+300	NH-44	DEL-AGR	972+850	972+800	Decreasing	R1	0.95	0.92	0.94	41	17-03-2022	27.5631213	77.6244308	27.5634868	77.6241433
NH-02	134+300	134+200	NH-44	DEL-AGR	972+800	972+700	Decreasing	R1	0.88	0.85	0.86	45	17-03-2022	27.5634868	77.6241433	27.5642265	77.6235596
NH-02	134+200	134+100	NH-44	DEL-AGR	972+700	972+600	Decreasing	R1	0.78	0.80	0.79	51	17-03-2022	27.5642265	77.6235596	27.5649665	77.622975
NH-02	134+100	134+000	NH-44	DEL-AGR	972+600	972+500	Decreasing	R1	0.83	0.74	0.79	57	17-03-2022	27.5649665	77.622975	27.56571	77.6223914
NH-02	134+000	133+900	NH-44	DEL-AGR	972+500	972+400	Decreasing	R1	0.81	0.82	0.81	60	17-03-2022	27.56571	77.6223914	27.5664534	77.6218147
NH-02	133+900	133+800	NH-44	DEL-AGR	972+400	972+300	Decreasing	R1	0.79	0.82	0.81	58	17-03-2022	27.5664534	77.6218147	27.5671922	77.6212406
NH-02	133+800	133+700	NH-44	DEL-AGR	972+300	972+200	Decreasing	R1	0.79	1.10	0.95	41	17-03-2022	27.5671922	77.6212406	27.5679651	77.6206941
NH-02	133+700	133+600	NH-44	DEL-AGR	972+200	972+100	Decreasing	R1	0.80	1.08	0.94	32	17-03-2022	27.5679651	77.6206941	27.5687989	77.6203194
NH-02	133+600	133+500	NH-44	DEL-AGR	972+100	972+000	Decreasing	R1	0.78	0.86	0.82	44	17-03-2022	27.5687989	77.6203194	27.569664	77.6200263
NH-02	133+500	133+400	NH-44	DEL-AGR	972+000	971+900	Decreasing	R1	0.80	0.77	0.78	44	17-03-2022	27.569664	77.6200263	27.5705096	77.619671
NH-02	133+400	133+300	NH-44	DEL-AGR	971+900	971+800	Decreasing	R1	0.84	0.78	0.81	55	17-03-2022	27.5705096	77.619671	27.5712611	77.6191273
NH-02	133+300	133+200	NH-44	DEL-AGR	971+800	971+700	Decreasing	R1	0.80	0.81	0.80	61	17-03-2022	27.5712611	77.6191273	27.5719312	77.6184565
NH-02	133+200	133+100	NH-44	DEL-AGR	971+700	971+600	Decreasing	R1	0.71	0.83	0.77	61	17-03-2022	27.5719312	77.6184565	27.5726002	77.6177656
NH-02	133+100	133+000	NH-44	DEL-AGR	971+600	971+500	Decreasing	R1	0.73	0.89	0.81	62	17-03-2022	27.5726002	77.6177656	27.5732671	77.6170751
NH-02	133+000	132+900	NH-44	DEL-AGR	971+500	971+400	Decreasing	R1	0.77	0.73	0.75	63	17-03-2022	27.5732671	77.6170751	27.5739323	77.6163845
NH-02	132+900	132+800	NH-44	DEL-AGR	971+400	971+300	Decreasing	R1	0.74	0.74	0.74	59	17-03-2022	27.5739323	77.6163845	27.5746006	77.6156958
NH-02	132+800	132+700	NH-44	DEL-AGR	971+300	971+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5746006	77.6156958	27.5752756	77.6150366
NH-02	132+700	132+600	NH-44	DEL-AGR	971+200	971+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5752756	77.6150366	27.5760472	77.6145127

NH-02	132+600	132+500	NH-44	DEL-AGR	971+100	971+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5760472	77.6145127	27.576868	77.6140977
NH-02	132+500	132+400	NH-44	DEL-AGR	971+000	970+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.576868	77.6140977	27.5777304	77.6138142
NH-02	132+400	132+300	NH-44	DEL-AGR	970+900	970+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5777304	77.6138142	27.5786223	77.6135735
NH-02	132+300	132+200	NH-44	DEL-AGR	970+800	970+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5786223	77.6135735	27.5794946	77.6133381
NH-02	132+200	132+100	NH-44	DEL-AGR	970+700	970+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5794946	77.6133381	27.5803723	77.6130981
NH-02	132+100	132+000	NH-44	DEL-AGR	970+600	970+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5803723	77.6130981	27.5812627	77.6128612
NH-02	132+000	131+900	NH-44	DEL-AGR	970+500	970+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5812627	77.6128612	27.5821379	77.6126263
NH-02	131+900	131+800	NH-44	DEL-AGR	970+400	970+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5821379	77.6126263	27.5830198	77.6123888
NH-02	131+800	131+700	NH-44	DEL-AGR	970+300	970+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5830198	77.6123888	27.5839009	77.612151
NH-02	131+700	131+600	NH-44	DEL-AGR	970+200	970+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5839009	77.612151	27.5847648	77.6118593
NH-02	131+600	131+500	NH-44	DEL-AGR	970+100	970+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5847648	77.6118593	27.585533	77.611366
NH-02	131+500	131+400	NH-44	DEL-AGR	970+000	969+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.585533	77.611366	27.5861615	77.6106454
NH-02	131+400	131+300	NH-44	DEL-AGR	969+900	969+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5861615	77.6106454	27.5865968	77.6097454
NH-02	131+300	131+200	NH-44	DEL-AGR	969+800	969+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5865968	77.6097454	27.5868683	77.6087823
NH-02	131+200	131+100	NH-44	DEL-AGR	969+700	969+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5868683	77.6087823	27.5871173	77.6078159
NH-02	131+100	131+000	NH-44	DEL-AGR	969+600	969+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5871173	77.6078159	27.5873664	77.606827
NH-02	131+000	130+900	NH-44	DEL-AGR	969+500	969+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5873664	77.606827	27.5876143	77.6058564
NH-02	130+900	130+800	NH-44	DEL-AGR	969+400	969+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5876143	77.6058564	27.5878652	77.6048804
NH-02	130+800	130+700	NH-44	DEL-AGR	969+300	969+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5878652	77.6048804	27.5881438	77.6039066
NH-02	130+700	130+600	NH-44	DEL-AGR	969+200	969+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5881438	77.6039066	27.5885533	77.6030158
NH-02	130+600	130+500	NH-44	DEL-AGR	969+100	969+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5885533	77.6030158	27.5891507	77.6022365
NH-02	130+500	130+400	NH-44	DEL-AGR	969+000	968+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5891507	77.6022365	27.5898842	77.6016376
NH-02	130+400	130+300	NH-44	DEL-AGR	968+900	968+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5898842	77.6016376	27.5906645	77.6011334
NH-02	130+300	130+200	NH-44	DEL-AGR	968+800	968+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5906645	77.6011334	27.5914397	77.6006414
NH-02	130+200	130+100	NH-44	DEL-AGR	968+700	968+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5914397	77.6006414	27.5922418	77.6001334
NH-02	130+100	130+000	NH-44	DEL-AGR	968+600	968+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5922418	77.6001334	27.5930165	77.5996413
NH-02	130+000	129+900	NH-44	DEL-AGR	968+500	968+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5930165	77.5996413	27.5938097	77.5991389
NH-02	129+900	129+800	NH-44	DEL-AGR	968+400	968+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5938097	77.5991389	27.5946019	77.5986354
NH-02	129+800	129+700	NH-44	DEL-AGR	968+300	968+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5946019	77.5986354	27.5953914	77.5981355
NH-02	129+700	129+600	NH-44	DEL-AGR	968+200	968+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5953914	77.5981355	27.5961734	77.5976293
NH-02	129+600	129+500	NH-44	DEL-AGR	968+100	968+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5961734	77.5976293	27.5969555	77.5971046
NH-02	129+500	129+400	NH-44	DEL-AGR	968+000	967+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5969555	77.5971046	27.5977246	77.5965868
NH-02	129+400	129+300	NH-44	DEL-AGR	967+900	967+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5977246	77.5965868	27.598507	77.5960639
NH-02	129+300	129+200	NH-44	DEL-AGR	967+800	967+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.598507	77.5960639	27.5992754	77.5955501
NH-02	129+200	129+100	NH-44	DEL-AGR	967+700	967+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.5992754	77.5955501	27.6000542	77.5950294
NH-02	129+100	129+000	NH-44	DEL-AGR	967+600	967+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6000542	77.5950294	27.6008441	77.5945299
NH-02	129+000	128+900	NH-44	DEL-AGR	967+500	967+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6008441	77.5945299	27.6016451	77.5940464
NH-02	128+900	128+800	NH-44	DEL-AGR	967+400	967+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6016451	77.5940464	27.6024423	77.5935654
NH-02	128+800	128+700	NH-44	DEL-AGR	967+300	967+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6024423	77.5935654	27.6032385	77.5930863
NH-02	128+700	128+600	NH-44	DEL-AGR	967+200	967+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6032385	77.5930863	27.6040401	77.592605
NH-02	128+600	128+500	NH-44	DEL-AGR	967+100	967+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6040401	77.592605	27.6048386	77.592122
NH-02	128+500	128+400	NH-44	DEL-AGR	967+000	966+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6048386	77.592122	27.6056319	77.5916553
NH-02	128+400	128+300	NH-44	DEL-AGR	966+900	966+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6056319	77.5916553	27.6064199	77.5911601
NH-02	128+300	128+200	NH-44	DEL-AGR	966+800	966+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6064199	77.5911601	27.6071954	77.5906553
NH-02	128+200	128+100	NH-44	DEL-AGR	966+700	966+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6071954	77.5906553	27.6079833	77.5901385
NH-02	128+100	128+000	NH-44	DEL-AGR	966+600	966+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6079833	77.5901385	27.6087583	77.5896009
NH-02	128+000	127+900	NH-44	DEL-AGR	966+500	966+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6087583	77.5896009	27.6095055	77.5890236
NH-02	127+900	127+800	NH-44	DEL-AGR	966+400	966+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6095055	77.5890236	27.6102166	77.5884152
NH-02	127+800	127+700	NH-44	DEL-AGR	966+300	966+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6102166	77.5884152	27.6109222	77.5877656
NH-02	127+700	127+600	NH-44	DEL-AGR	966+200	966+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6109222	77.5877656	27.6116091	77.5871236
NH-02	127+600	127+500	NH-44	DEL-AGR	966+100	966+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6116091	77.5871236	27.6123108	77.5864728
NH-02	127+500	127+400	NH-44	DEL-AGR	966+000	965+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6123108	77.5864728	27.6129832	77.5858041
NH-02	127+400	127+300	NH-44	DEL-AGR	965+900	965+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6129832	77.5858041	27.613665	77.5851127
NH-02	127+300	127+200	NH-44	DEL-AGR	965+800	965+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.613665	77.5851127	27.6143574	77.5844642
NH-02	127+200	127+100	NH-44	DEL-AGR	965+700	965+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6143574	77.5844642	27.6150886	77.5838984
NH-02	127+100	127+000	NH-44	DEL-AGR	965+600	965+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6150886	77.5838984	27.6158782	77.5833834
NH-02	127+000	126+900	NH-44	DEL-AGR	965+500	965+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6158782	77.5833834	27.6166755	77.5828819
NH-02	126+900	126+800	NH-44	DEL-AGR	965+400	965+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6166755	77.5828819	27.6174665	77.5823837
NH-02	126+800	126+700	NH-44	DEL-AGR	965+300	965+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6174665	77.5823837	27.6182512	77.5818951
NH-02	126+700	126+600	NH-44	DEL-AGR	965+200	965+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6182512	77.5818951	27.6190384	77.58139
NH-02	126+600	126+500	NH-44	DEL-AGR	965+100	965+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6190384	77.58139	27.6197913	77.5808523

NH-02	126+500	126+400	NH-44	DEL-AGR	965+000	964+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6197913	77.5808523	27.6204693	77.5801672
NH-02	126+400	126+300	NH-44	DEL-AGR	964+900	964+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6204693	77.5801672	27.6210783	77.5794191
NH-02	126+300	126+200	NH-44	DEL-AGR	964+800	964+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6210783	77.5794191	27.6216797	77.578668
NH-02	126+200	126+100	NH-44	DEL-AGR	964+700	964+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6222954	77.578668	27.6222954	77.5779215
NH-02	126+100	126+000	NH-44	DEL-AGR	964+600	964+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6222954	77.5779215	27.622957	77.5772275
NH-02	126+000	125+900	NH-44	DEL-AGR	964+500	964+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.622957	77.5772275	27.6236569	77.5765957
NH-02	125+900	125+800	NH-44	DEL-AGR	964+400	964+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6236569	77.5765957	27.6244116	77.5760318
NH-02	125+800	125+700	NH-44	DEL-AGR	964+300	964+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6244116	77.5760318	27.6252082	77.5755416
NH-02	125+700	125+600	NH-44	DEL-AGR	964+200	964+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6252082	77.5755416	27.6260287	77.5750872
NH-02	125+600	125+500	NH-44	DEL-AGR	964+100	964+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6260287	77.5750872	27.6268472	77.5746578
NH-02	125+500	125+400	NH-44	DEL-AGR	964+000	963+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6268472	77.5746578	27.6276585	77.5742294
NH-02	125+400	125+300	NH-44	DEL-AGR	963+900	963+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6276585	77.5742294	27.6284617	77.573786
NH-02	125+300	125+200	NH-44	DEL-AGR	963+800	963+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6284617	77.573786	27.6292642	77.5732847
NH-02	125+200	125+100	NH-44	DEL-AGR	963+700	963+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6292642	77.5732847	27.6300273	77.5727528
NH-02	125+100	125+000	NH-44	DEL-AGR	963+600	963+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6300273	77.5727528	27.630762	77.5721702
NH-02	125+000	124+900	NH-44	DEL-AGR	963+500	963+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.630762	77.5721702	27.6314777	77.5715433
NH-02	124+900	124+800	NH-44	DEL-AGR	963+400	963+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6314777	77.5715433	27.6321647	77.5708843
NH-02	124+800	124+700	NH-44	DEL-AGR	963+300	963+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6321647	77.5708843	27.6328502	77.5702252
NH-02	124+700	124+600	NH-44	DEL-AGR	963+200	963+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6328502	77.5702252	27.6335352	77.5695602
NH-02	124+600	124+500	NH-44	DEL-AGR	963+100	963+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6335352	77.5695602	27.6342254	77.5688943
NH-02	124+500	124+400	NH-44	DEL-AGR	963+000	962+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6342254	77.5688943	27.6349034	77.5682378
NH-02	124+400	124+300	NH-44	DEL-AGR	962+900	962+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6349034	77.5682378	27.6355943	77.5675764
NH-02	124+300	124+200	NH-44	DEL-AGR	962+800	962+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6355943	77.5675764	27.636276	77.566902
NH-02	124+200	124+100	NH-44	DEL-AGR	962+700	962+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.636276	77.566902	27.6369211	77.5661891
NH-02	124+100	124+000	NH-44	DEL-AGR	962+600	962+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6369211	77.5661891	27.6375453	77.5654508
NH-02	124+000	123+900	NH-44	DEL-AGR	962+500	962+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6375453	77.5654508	27.6381612	77.5647188
NH-02	123+900	123+800	NH-44	DEL-AGR	962+400	962+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6381612	77.5647188	27.6388025	77.5640083
NH-02	123+800	123+700	NH-44	DEL-AGR	962+300	962+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6388025	77.5640083	27.6394923	77.5633276
NH-02	123+700	123+600	NH-44	DEL-AGR	962+200	962+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6394923	77.5633276	27.6401965	77.5627018
NH-02	123+600	123+500	NH-44	DEL-AGR	962+100	962+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6401965	77.5627018	27.640912	77.5620861
NH-02	123+500	123+400	NH-44	DEL-AGR	962+000	961+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.640912	77.5620861	27.641638	77.5614725
NH-02	123+400	123+300	NH-44	DEL-AGR	961+900	961+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.641638	77.5614725	27.6423568	77.5608513
NH-02	123+300	123+200	NH-44	DEL-AGR	961+800	961+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6423568	77.5608513	27.643075	77.5602298
NH-02	123+200	123+100	NH-44	DEL-AGR	961+700	961+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.643075	77.5602298	27.643795	77.5596078
NH-02	123+100	123+000	NH-44	DEL-AGR	961+600	961+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.643795	77.5596078	27.6445005	77.5589957
NH-02	123+000	122+900	NH-44	DEL-AGR	961+500	961+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6445005	77.5589957	27.6452192	77.5583693
NH-02	122+900	122+800	NH-44	DEL-AGR	961+400	961+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6452192	77.5583693	27.6458894	77.5576961
NH-02	122+800	122+700	NH-44	DEL-AGR	961+300	961+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6458894	77.5576961	27.6464827	77.5569333
NH-02	122+700	122+600	NH-44	DEL-AGR	961+200	961+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6464827	77.5569333	27.6470609	77.5561449
NH-02	122+600	122+500	NH-44	DEL-AGR	961+100	961+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6470609	77.5561449	27.6476306	77.5553694
NH-02	122+500	122+400	NH-44	DEL-AGR	961+000	960+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6476306	77.5553694	27.6482082	77.5545863
NH-02	122+400	122+300	NH-44	DEL-AGR	960+900	960+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6482082	77.5545863	27.6487893	77.553791
NH-02	122+300	122+200	NH-44	DEL-AGR	960+800	960+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6487893	77.553791	27.6493633	77.5530105
NH-02	122+200	122+100	NH-44	DEL-AGR	960+700	960+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6493633	77.5530105	27.6499459	77.5522439
NH-02	122+100	122+000	NH-44	DEL-AGR	960+600	960+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6499459	77.5522439	27.6505867	77.5515141
NH-02	122+000	121+900	NH-44	DEL-AGR	960+500	960+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6505867	77.5515141	27.6512775	77.55086
NH-02	121+900	121+800	NH-44	DEL-AGR	960+400	960+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6512775	77.55086	27.6519801	77.5502258
NH-02	121+800	121+700	NH-44	DEL-AGR	960+300	960+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6519801	77.5502258	27.6526759	77.5495729
NH-02	121+700	121+600	NH-44	DEL-AGR	960+200	960+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6526759	77.5495729	27.6533483	77.5488841
NH-02	121+600	121+500	NH-44	DEL-AGR	960+100	960+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6533483	77.5488841	27.6539996	77.5481856
NH-02	121+500	121+400	NH-44	DEL-AGR	960+000	959+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6539996	77.5481856	27.6546292	77.5474636
NH-02	121+400	121+300	NH-44	DEL-AGR	959+900	959+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6546292	77.5474636	27.6552255	77.5466867
NH-02	121+300	121+200	NH-44	DEL-AGR	959+800	959+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6552255	77.5466867	27.6557777	77.5458961
NH-02	121+200	121+100	NH-44	DEL-AGR	959+700	959+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6557777	77.5458961	27.6563308	77.5450965
NH-02	121+100	121+000	NH-44	DEL-AGR	959+600	959+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6563308	77.5450965	27.6568972	77.5443002
NH-02	121+000	120+900	NH-44	DEL-AGR	959+500	959+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6568972	77.5443002	27.6574857	77.5435233
NH-02	120+900	120+800	NH-44	DEL-AGR	959+400	959+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6574857	77.5435233	27.6580971	77.5427651
NH-02	120+800	120+700	NH-44	DEL-AGR	959+300	959+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6580971	77.5427651	27.6587168	77.5420397
NH-02	120+700	120+600	NH-44	DEL-AGR	959+200	959+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6587168	77.5420397	27.659346	77.5413066
NH-02	120+600	120+500	NH-44	DEL-AGR	959+100	959+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.659346	77.5413066	27.6599706	77.5405813
NH-02	120+500	120+400	NH-44	DEL-AGR	959+000	958+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6599706	77.5405813	27.6605929	77.5398463

NH-02	120+400	120+300	NH-44	DEL-AGR	958+900	958+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6605929	77.5398463	27.6612015	77.5390856
NH-02	120+300	120+200	NH-44	DEL-AGR	958+800	958+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6612015	77.5390856	27.6617871	77.538318
NH-02	120+200	120+100	NH-44	DEL-AGR	958+700	958+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6617871	77.538318	27.6623801	77.5375461
NH-02	120+100	120+000	NH-44	DEL-AGR	958+600	958+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6623801	77.5375461	27.6629905	77.5367973
NH-02	120+000	119+900	NH-44	DEL-AGR	958+500	958+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6629905	77.5367973	27.6636433	77.5361048
NH-02	119+900	119+800	NH-44	DEL-AGR	958+400	958+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6636433	77.5361048	27.6643439	77.5354501
NH-02	119+800	119+700	NH-44	DEL-AGR	958+300	958+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6643439	77.5354501	27.6650836	77.5348484
NH-02	119+700	119+600	NH-44	DEL-AGR	958+200	958+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6650836	77.5348484	27.6658316	77.534296
NH-02	119+600	119+500	NH-44	DEL-AGR	958+100	958+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6658316	77.534296	27.6666065	77.5337471
NH-02	119+500	119+400	NH-44	DEL-AGR	958+000	957+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6666065	77.5337471	27.6673709	77.5332031
NH-02	119+400	119+300	NH-44	DEL-AGR	957+900	957+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6673709	77.5332031	27.6681327	77.5326713
NH-02	119+300	119+200	NH-44	DEL-AGR	957+800	957+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6681327	77.5326713	27.6689265	77.5321762
NH-02	119+200	119+100	NH-44	DEL-AGR	957+700	957+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6689265	77.5321762	27.6697296	77.5317243
NH-02	119+100	119+000	NH-44	DEL-AGR	957+600	957+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6697296	77.5317243	27.6705404	77.5312794
NH-02	119+000	118+900	NH-44	DEL-AGR	957+500	957+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6705404	77.5312794	27.6713332	77.5307931
NH-02	118+900	118+800	NH-44	DEL-AGR	957+400	957+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6713332	77.5307931	27.6721056	77.530266
NH-02	118+800	118+700	NH-44	DEL-AGR	957+300	957+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6721056	77.530266	27.6728779	77.5297137
NH-02	118+700	118+650	NH-44	DEL-AGR	957+200	957+150	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6728779	77.5297137	27.6732555	77.5294362
NH-02	118+650	118+600	NH-44	DEL-AGR	957+150	957+100	Decreasing	R1	0.58	0.81	0.70	66	17-03-2022	27.6732555	77.5294362	27.6736313	77.5291612
NH-02	118+600	118+500	NH-44	DEL-AGR	957+100	957+000	Decreasing	R1	0.60	0.73	0.66	65	17-03-2022	27.6736313	77.5291612	27.6743928	77.5286276
NH-02	118+500	118+400	NH-44	DEL-AGR	957+000	956+900	Decreasing	R1	0.72	0.97	0.84	59	17-03-2022	27.6743928	77.5286276	27.6751767	77.5281209
NH-02	118+400	118+300	NH-44	DEL-AGR	956+900	956+800	Decreasing	R1	0.64	0.79	0.71	63	17-03-2022	27.6751767	77.5281209	27.6759857	77.5276356
NH-02	118+300	118+200	NH-44	DEL-AGR	956+800	956+700	Decreasing	R1	0.63	0.70	0.66	65	17-03-2022	27.6759857	77.5276356	27.6767798	77.5271561
NH-02	118+200	118+100	NH-44	DEL-AGR	956+700	956+600	Decreasing	R1	0.63	0.72	0.67	67	17-03-2022	27.6767798	77.5271561	27.6775629	77.5266712
NH-02	118+100	118+000	NH-44	DEL-AGR	956+600	956+500	Decreasing	R1	0.64	0.77	0.71	68	17-03-2022	27.6775629	77.5266712	27.6783529	77.5261801
NH-02	118+000	117+900	NH-44	DEL-AGR	956+500	956+400	Decreasing	R1	0.62	0.77	0.69	66	17-03-2022	27.6783529	77.5261801	27.6791558	77.5256733
NH-02	117+900	117+800	NH-44	DEL-AGR	956+400	956+300	Decreasing	R1	0.65	0.70	0.67	64	17-03-2022	27.6791558	77.5256733	27.6799474	77.5251884
NH-02	117+800	117+700	NH-44	DEL-AGR	956+300	956+200	Decreasing	R1	0.67	0.73	0.70	64	17-03-2022	27.6799474	77.5251884	27.6807456	77.5247182
NH-02	117+700	117+600	NH-44	DEL-AGR	956+200	956+100	Decreasing	R1	0.70	0.71	0.70	65	17-03-2022	27.6807456	77.5247182	27.6815447	77.524246
NH-02	117+600	117+500	NH-44	DEL-AGR	956+100	956+000	Decreasing	R1	0.59	0.62	0.61	68	17-03-2022	27.6815447	77.524246	27.6823474	77.5237741
NH-02	117+500	117+400	NH-44	DEL-AGR	956+000	955+900	Decreasing	R1	0.55	0.82	0.68	70	17-03-2022	27.6823474	77.5237741	27.6831434	77.5233105
NH-02	117+400	117+300	NH-44	DEL-AGR	955+900	955+800	Decreasing	R1	0.59	0.72	0.65	70	17-03-2022	27.6831434	77.5233105	27.6839446	77.5228332
NH-02	117+300	117+200	NH-44	DEL-AGR	955+800	955+700	Decreasing	R1	0.59	0.62	0.61	66	17-03-2022	27.6839446	77.5228332	27.6847491	77.5223551
NH-02	117+200	117+100	NH-44	DEL-AGR	955+700	955+600	Decreasing	R1	0.68	0.75	0.71	57	17-03-2022	27.6847491	77.5223551	27.6855381	77.5218715
NH-02	117+100	117+000	NH-44	DEL-AGR	955+600	955+500	Decreasing	R1	0.68	0.92	0.80	52	17-03-2022	27.6855381	77.5218715	27.6863334	77.5213871
NH-02	117+000	116+940	NH-44	DEL-AGR	955+500	955+440	Decreasing	R1	0.73	1.03	0.88	55	17-03-2022	27.6863334	77.5213871	27.6868097	77.5210988
NH-02	116+940	116+900	NH-44	DEL-AGR	955+440	955+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6868097	77.5210988	27.6871235	77.5209081
NH-02	116+900	116+800	NH-44	DEL-AGR	955+400	955+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6871235	77.5209081	27.6879247	77.5204139
NH-02	116+800	116+700	NH-44	DEL-AGR	955+300	955+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6879247	77.5204139	27.6887134	77.5199305
NH-02	116+700	116+600	NH-44	DEL-AGR	955+200	955+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6887134	77.5199305	27.6895052	77.5194424
NH-02	116+600	116+500	NH-44	DEL-AGR	955+100	955+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6895052	77.5194424	27.6903069	77.5189492
NH-02	116+500	116+470	NH-44	DEL-AGR	955+000	954+970	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.6903069	77.5189492	27.6905298	77.5188021
NH-02	116+470	116+400	NH-44	DEL-AGR	954+970	954+900	Decreasing	R1	0.62	0.81	0.72	68	17-03-2022	27.6905298	77.5188021	27.6910957	77.5184433
NH-02	116+400	116+300	NH-44	DEL-AGR	954+900	954+800	Decreasing	R1	0.70	0.73	0.71	68	17-03-2022	27.6910957	77.5184433	27.6918774	77.517949
NH-02	116+300	116+200	NH-44	DEL-AGR	954+800	954+700	Decreasing	R1	0.69	0.66	0.67	67	17-03-2022	27.6918774	77.517949	27.6926643	77.5174422
NH-02	116+200	116+100	NH-44	DEL-AGR	954+700	954+600	Decreasing	R1	0.74	0.75	0.74	59	17-03-2022	27.6926643	77.5174422	27.6934505	77.5169374
NH-02	116+100	116+000	NH-44	DEL-AGR	954+600	954+500	Decreasing	R1	0.72	0.72	0.72	46	17-03-2022	27.6934505	77.5169374	27.6942429	77.5164323
NH-02	116+000	115+900	NH-44	DEL-AGR	954+500	954+400	Decreasing	R1	0.68	1.01	0.85	31	17-03-2022	27.6942429	77.5164323	27.6947419	77.5161329
NH-02	115+900	115+800	NH-44	DEL-AGR	954+400	954+300	Decreasing	R1	0.67	0.81	0.74	48	17-03-2022	27.6947419	77.5161329	27.6955615	77.515723
NH-02	115+800	115+700	NH-44	DEL-AGR	954+300	954+200	Decreasing	R1	0.69	0.82	0.75	58	17-03-2022	27.6955615	77.515723	27.6964133	77.5153577
NH-02	115+700	115+600	NH-44	DEL-AGR	954+200	954+100	Decreasing	R1	0.71	0.65	0.68	63	17-03-2022	27.6964133	77.5153577	27.6972489	77.5149989
NH-02	115+600	115+500	NH-44	DEL-AGR	954+100	954+000	Decreasing	R1	0.70	0.68	0.69	65	17-03-2022	27.6972489	77.5149989	27.6980984	77.5146221
NH-02	115+500	115+400	NH-44	DEL-AGR	954+000	953+900	Decreasing	R1	0.71	0.69	0.70	67	17-03-2022	27.6980984	77.5146221	27.6989255	77.5142107
NH-02	115+400	115+300	NH-44	DEL-AGR	953+900	953+800	Decreasing	R1	0.70	0.70	0.70	68	17-03-2022	27.6989255	77.5142107	27.6997509	77.5137937
NH-02	115+300	115+220	NH-44	DEL-AGR	953+800	953+720	Decreasing	R1	0.75	0.75	0.75	69	17-03-2022	27.6997509	77.5137937	27.7004113	77.5134513
NH-02	115+220	115+200	NH-44	DEL-AGR	953+720	953+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7004113	77.5134513	27.7005649	77.5133725
NH-02	115+200	115+100	NH-44	DEL-AGR	953+700	953+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7005649	77.5133725	27.7013865	77.5129464
NH-02	115+100	115+000	NH-44	DEL-AGR	953+600	953+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7013865	77.5129464	27.7022117	77.5125188
NH-02	115+000	114+900	NH-44	DEL-AGR	953+500	953+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7022117	77.5125188	27.7030363	77.5120916
NH-02	114+900	114+800	NH-44	DEL-AGR	953+400	953+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7030363	77.5120916	27.7038506	77.5116703
NH-02	114+800	114+700	NH-44	DEL-AGR	953+300	953+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7038506	77.5116703	27.7046775	77.5112141

NH-02	114+700	114+600	NH-44	DEL-AGR	953+200	953+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7046775	77.511241	27.7055002	77.5108187
NH-02	114+600	114+500	NH-44	DEL-AGR	953+100	953+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7055002	77.5108187	27.7063482	77.5104683
NH-02	114+500	114+400	NH-44	DEL-AGR	953+000	952+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7063482	77.5104683	27.7072139	77.5101789
NH-02	114+400	114+300	NH-44	DEL-AGR	952+900	952+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7072139	77.5101789	27.708074	77.5098961
NH-02	114+300	114+200	NH-44	DEL-AGR	952+800	952+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.708074	77.5098961	27.7089391	77.5096015
NH-02	114+200	114+100	NH-44	DEL-AGR	952+700	952+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7089391	77.5096015	27.7098114	77.5092724
NH-02	114+100	114+000	NH-44	DEL-AGR	952+600	952+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7098114	77.5092724	27.7106597	77.5089269
NH-02	114+000	113+900	NH-44	DEL-AGR	952+500	952+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7106597	77.5089269	27.711509	77.508583
NH-02	113+900	113+800	NH-44	DEL-AGR	952+400	952+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.711509	77.508583	27.7123555	77.5082393
NH-02	113+800	113+700	NH-44	DEL-AGR	952+300	952+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7123555	77.5082393	27.7132036	77.5078832
NH-02	113+700	113+600	NH-44	DEL-AGR	952+200	952+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7132036	77.5078832	27.7139973	77.5074114
NH-02	113+600	113+500	NH-44	DEL-AGR	952+100	952+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7139973	77.5074114	27.7147518	77.5068426
NH-02	113+500	113+400	NH-44	DEL-AGR	952+000	951+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7147518	77.5068426	27.7154946	77.5062717
NH-02	113+400	113+300	NH-44	DEL-AGR	951+900	951+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7154946	77.5062717	27.7162568	77.5056887
NH-02	113+300	113+200	NH-44	DEL-AGR	951+800	951+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7162568	77.5056887	27.7169985	77.5051302
NH-02	113+200	113+100	NH-44	DEL-AGR	951+700	951+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7169985	77.5051302	27.7177519	77.5045516
NH-02	113+100	113+000	NH-44	DEL-AGR	951+600	951+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7177519	77.5045516	27.7184852	77.5039865
NH-02	113+000	112+900	NH-44	DEL-AGR	951+500	951+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7184852	77.5039865	27.7192358	77.5034118
NH-02	112+900	112+800	NH-44	DEL-AGR	951+400	951+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7192358	77.5034118	27.7199828	77.5028398
NH-02	112+800	112+700	NH-44	DEL-AGR	951+300	951+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7199828	77.5028398	27.7207276	77.5022635
NH-02	112+700	112+600	NH-44	DEL-AGR	951+200	951+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7207276	77.5022635	27.7214882	77.5016878
NH-02	112+600	112+500	NH-44	DEL-AGR	951+100	951+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7214882	77.5016878	27.7222611	77.5011894
NH-02	112+500	112+400	NH-44	DEL-AGR	951+000	950+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7222611	77.5011894	27.7231103	77.5008254
NH-02	112+400	112+300	NH-44	DEL-AGR	950+900	950+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7231103	77.5008254	27.7240091	77.5006197
NH-02	112+300	112+200	NH-44	DEL-AGR	950+800	950+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7240091	77.5006197	27.7248883	77.500478
NH-02	112+200	112+100	NH-44	DEL-AGR	950+700	950+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7248883	77.500478	27.7257828	77.5003281
NH-02	112+100	112+000	NH-44	DEL-AGR	950+600	950+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7257828	77.5003281	27.7266623	77.5000635
NH-02	112+000	111+900	NH-44	DEL-AGR	950+500	950+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7266623	77.5000635	27.7275097	77.4997159
NH-02	111+900	111+800	NH-44	DEL-AGR	950+400	950+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7275097	77.4997159	27.728345	77.4993508
NH-02	111+800	111+700	NH-44	DEL-AGR	950+300	950+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.728345	77.4993508	27.729203	77.499012
NH-02	111+700	111+600	NH-44	DEL-AGR	950+200	950+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.729203	77.499012	27.7300739	77.4987439
NH-02	111+600	111+500	NH-44	DEL-AGR	950+100	950+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7300739	77.4987439	27.7309583	77.4984956
NH-02	111+500	111+400	NH-44	DEL-AGR	950+000	949+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7309583	77.4984956	27.7318299	77.4982465
NH-02	111+400	111+300	NH-44	DEL-AGR	949+900	949+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7318299	77.4982465	27.7327142	77.4979961
NH-02	111+300	111+200	NH-44	DEL-AGR	949+800	949+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7327142	77.4979961	27.7335783	77.4977472
NH-02	111+200	111+100	NH-44	DEL-AGR	949+700	949+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7335783	77.4977472	27.7344339	77.4974008
NH-02	111+100	111+000	NH-44	DEL-AGR	949+600	949+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7344339	77.4974008	27.7352526	77.4969523
NH-02	111+000	110+900	NH-44	DEL-AGR	949+500	949+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7352526	77.4969523	27.7360507	77.4964978
NH-02	110+900	110+800	NH-44	DEL-AGR	949+400	949+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7360507	77.4964978	27.7368693	77.4960301
NH-02	110+800	110+700	NH-44	DEL-AGR	949+300	949+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7368693	77.4960301	27.7376657	77.4955769
NH-02	110+700	110+600	NH-44	DEL-AGR	949+200	949+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7376657	77.4955769	27.7384731	77.4951188
NH-02	110+600	110+500	NH-44	DEL-AGR	949+100	949+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7384731	77.4951188	27.7392854	77.49465
NH-02	110+500	110+400	NH-44	DEL-AGR	949+000	948+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7392854	77.49465	27.7400772	77.4941764
NH-02	110+400	110+300	NH-44	DEL-AGR	948+900	948+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7400772	77.4941764	27.7408822	77.4936949
NH-02	110+300	110+200	NH-44	DEL-AGR	948+800	948+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7408822	77.4936949	27.7416879	77.4932325
NH-02	110+200	110+100	NH-44	DEL-AGR	948+700	948+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7416879	77.4932325	27.7424861	77.4927846
NH-02	110+100	110+000	NH-44	DEL-AGR	948+600	948+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7424861	77.4927846	27.7433025	77.4923262
NH-02	110+000	109+900	NH-44	DEL-AGR	948+500	948+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7433025	77.4923262	27.7441052	77.4918595
NH-02	109+900	109+800	NH-44	DEL-AGR	948+400	948+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7441052	77.4918595	27.7448992	77.491361
NH-02	109+800	109+700	NH-44	DEL-AGR	948+300	948+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7448992	77.491361	27.7456816	77.4908371
NH-02	109+700	109+600	NH-44	DEL-AGR	948+200	948+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7456816	77.4908371	27.7464402	77.4902891
NH-02	109+600	109+500	NH-44	DEL-AGR	948+100	948+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7464402	77.4902891	27.7471805	77.4897199
NH-02	109+500	109+400	NH-44	DEL-AGR	948+000	947+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7471805	77.4897199	27.7479154	77.4891194
NH-02	109+400	109+300	NH-44	DEL-AGR	947+900	947+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7479154	77.4891194	27.7486224	77.4885042
NH-02	109+300	109+200	NH-44	DEL-AGR	947+800	947+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7486224	77.4885042	27.7493307	77.4878484
NH-02	109+200	109+100	NH-44	DEL-AGR	947+700	947+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7493307	77.4878484	27.7500064	77.4871831
NH-02	109+100	109+000	NH-44	DEL-AGR	947+600	947+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7500064	77.4871831	27.7506705	77.4864859
NH-02	109+000	108+900	NH-44	DEL-AGR	947+500	947+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7506705	77.4864859	27.751335	77.4857954
NH-02	108+900	108+800	NH-44	DEL-AGR	947+400	947+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.751335	77.4857954	27.7519756	77.4850825
NH-02	108+800	108+700	NH-44	DEL-AGR	947+300	947+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7519756	77.4850825	27.7525996	77.4843421
NH-02	108+700	108+600	NH-44	DEL-AGR	947+200	947+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7525996	77.4843421	27.7531971	77.4835899

NH-02	108+600	108+500	NH-44	DEL-AGR	947+100	947+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7531971	77.4835899	27.753775	77.4828227
NH-02	108+500	108+400	NH-44	DEL-AGR	947+000	946+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.753775	77.4828227	27.7543446	77.4820217
NH-02	108+400	108+300	NH-44	DEL-AGR	946+900	946+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7543446	77.4820217	27.7549182	77.4812178
NH-02	108+300	108+200	NH-44	DEL-AGR	946+800	946+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7549182	77.4812178	27.7554901	77.4804507
NH-02	108+200	108+100	NH-44	DEL-AGR	946+700	946+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7554901	77.4804507	27.7561046	77.4796823
NH-02	108+100	108+000	NH-44	DEL-AGR	946+600	946+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7561046	77.4796823	27.7567118	77.4789448
NH-02	108+000	107+900	NH-44	DEL-AGR	946+500	946+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7567118	77.4789448	27.7573359	77.4782206
NH-02	107+900	107+800	NH-44	DEL-AGR	946+400	946+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7573359	77.4782206	27.7579203	77.4774417
NH-02	107+800	107+700	NH-44	DEL-AGR	946+300	946+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7579203	77.4774417	27.7584984	77.4766427
NH-02	107+700	107+600	NH-44	DEL-AGR	946+200	946+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7584984	77.4766427	27.7590658	77.4758481
NH-02	107+600	107+500	NH-44	DEL-AGR	946+100	946+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7590658	77.4758481	27.7596358	77.4750688
NH-02	107+500	107+400	NH-44	DEL-AGR	946+000	945+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7596358	77.4750688	27.7602797	77.4743361
NH-02	107+400	107+300	NH-44	DEL-AGR	945+900	945+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7602797	77.4743361	27.7609653	77.4736817
NH-02	107+300	107+200	NH-44	DEL-AGR	945+800	945+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7609653	77.4736817	27.7617005	77.4730934
NH-02	107+200	107+100	NH-44	DEL-AGR	945+700	945+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7617005	77.4730934	27.7624717	77.4725737
NH-02	107+100	107+000	NH-44	DEL-AGR	945+600	945+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7624717	77.4725737	27.7632663	77.4720623
NH-02	107+000	106+900	NH-44	DEL-AGR	945+500	945+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7632663	77.4720623	27.764051	77.4715576
NH-02	106+900	106+800	NH-44	DEL-AGR	945+400	945+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.764051	77.4715576	27.7648322	77.4710573
NH-02	106+800	106+700	NH-44	DEL-AGR	945+300	945+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7648322	77.4710573	27.7656045	77.4705637
NH-02	106+700	106+600	NH-44	DEL-AGR	945+200	945+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7656045	77.4705637	27.7663852	77.4700325
NH-02	106+600	106+500	NH-44	DEL-AGR	945+100	945+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7663852	77.4700325	27.767093	77.4693944
NH-02	106+500	106+400	NH-44	DEL-AGR	945+000	944+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.767093	77.4693944	27.7677042	77.4686448
NH-02	106+400	106+300	NH-44	DEL-AGR	944+900	944+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7677042	77.4686448	27.7682659	77.4678476
NH-02	106+300	106+200	NH-44	DEL-AGR	944+800	944+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7682659	77.4678476	27.7688299	77.4670425
NH-02	106+200	106+100	NH-44	DEL-AGR	944+700	944+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7688299	77.4670425	27.7693787	77.4662542
NH-02	106+100	106+000	NH-44	DEL-AGR	944+600	944+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7693787	77.4662542	27.7699463	77.4654475
NH-02	106+000	105+900	NH-44	DEL-AGR	944+500	944+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7699463	77.4654475	27.7705113	77.4646383
NH-02	105+900	105+800	NH-44	DEL-AGR	944+400	944+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7705113	77.4646383	27.7710716	77.4638595
NH-02	105+800	105+700	NH-44	DEL-AGR	944+300	944+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7710716	77.4638595	27.7717048	77.4631306
NH-02	105+700	105+600	NH-44	DEL-AGR	944+200	944+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7717048	77.4631306	27.7724232	77.4625076
NH-02	105+600	105+500	NH-44	DEL-AGR	944+100	944+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7724232	77.4625076	27.7731796	77.4619585
NH-02	105+500	105+400	NH-44	DEL-AGR	944+000	943+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7731796	77.4619585	27.7739497	77.4614072
NH-02	105+400	105+300	NH-44	DEL-AGR	943+900	943+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7739497	77.4614072	27.7747083	77.4608605
NH-02	105+300	105+200	NH-44	DEL-AGR	943+800	943+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7747083	77.4608605	27.7754343	77.4602718
NH-02	105+200	105+100	NH-44	DEL-AGR	943+700	943+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7754343	77.4602718	27.7761441	77.4596171
NH-02	105+100	105+000	NH-44	DEL-AGR	943+600	943+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7761441	77.4596171	27.7768424	77.4589841
NH-02	105+000	104+900	NH-44	DEL-AGR	943+500	943+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7768424	77.4589841	27.777591	77.4583978
NH-02	104+900	104+800	NH-44	DEL-AGR	943+400	943+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.777591	77.4583978	27.7783478	77.4578668
NH-02	104+800	104+700	NH-44	DEL-AGR	943+300	943+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7783478	77.4578668	27.779125	77.4573319
NH-02	104+700	104+600	NH-44	DEL-AGR	943+200	943+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.779125	77.4573319	27.7798915	77.4568008
NH-02	104+600	104+500	NH-44	DEL-AGR	943+100	943+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7798915	77.4568008	27.780585	77.4561446
NH-02	104+500	104+400	NH-44	DEL-AGR	943+000	942+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.780585	77.4561446	27.7809557	77.4552282
NH-02	104+400	104+300	NH-44	DEL-AGR	942+900	942+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7809557	77.4552282	27.7811407	77.4542475
NH-02	104+300	104+200	NH-44	DEL-AGR	942+800	942+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7811407	77.4542475	27.7814181	77.4532801
NH-02	104+200	104+100	NH-44	DEL-AGR	942+700	942+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7814181	77.4532801	27.7819777	77.4524768
NH-02	104+100	104+000	NH-44	DEL-AGR	942+600	942+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7819777	77.4524768	27.7825536	77.451695
NH-02	104+000	103+900	NH-44	DEL-AGR	942+500	942+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7825536	77.451695	27.7831296	77.4509083
NH-02	103+900	103+800	NH-44	DEL-AGR	942+400	942+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7831296	77.4509083	27.7836994	77.450126
NH-02	103+800	103+700	NH-44	DEL-AGR	942+300	942+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7836994	77.450126	27.7842759	77.4493368
NH-02	103+700	103+600	NH-44	DEL-AGR	942+200	942+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7842759	77.4493368	27.784791	77.4485179
NH-02	103+600	103+500	NH-44	DEL-AGR	942+100	942+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.784791	77.4485179	27.7850634	77.4475355
NH-02	103+500	103+400	NH-44	DEL-AGR	942+000	941+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7850634	77.4475355	27.7852669	77.4465576
NH-02	103+400	103+300	NH-44	DEL-AGR	941+900	941+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7852669	77.4465576	27.7854794	77.445557
NH-02	103+300	103+200	NH-44	DEL-AGR	941+800	941+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7854794	77.445557	27.7856857	77.4445723
NH-02	103+200	103+100	NH-44	DEL-AGR	941+700	941+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7856857	77.4445723	27.7858902	77.443588
NH-02	103+100	103+000	NH-44	DEL-AGR	941+600	941+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7858902	77.443588	27.786102	77.4425889
NH-02	103+000	102+900	NH-44	DEL-AGR	941+500	941+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.786102	77.4425889	27.7863122	77.4416004
NH-02	102+900	102+800	NH-44	DEL-AGR	941+400	941+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7863122	77.4416004	27.786528	77.4406136
NH-02	102+800	102+700	NH-44	DEL-AGR	941+300	941+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.786528	77.4406136	27.7867389	77.4396379
NH-02	102+700	102+600	NH-44	DEL-AGR	941+200	941+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7867389	77.4396379	27.7869523	77.4386358
NH-02	102+600	102+500	NH-44	DEL-AGR	941+100	941+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7869523	77.4386358	27.7871479	77.437647

NH-02	102+500	102+400	NH-44	DEL-AGR	941+000	940+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7871479	77.437647	27.787337	77.4366481
NH-02	102+400	102+300	NH-44	DEL-AGR	940+900	940+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.787337	77.4366481	27.7875272	77.4356495
NH-02	102+300	102+200	NH-44	DEL-AGR	940+800	940+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7875272	77.4356495	27.7877576	77.4346669
NH-02	102+200	102+100	NH-44	DEL-AGR	940+700	940+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7877576	77.4346669	27.7881434	77.4337485
NH-02	102+100	102+000	NH-44	DEL-AGR	940+600	940+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7881434	77.4337485	27.7887394	77.4329812
NH-02	102+000	101+900	NH-44	DEL-AGR	940+500	940+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7887394	77.4329812	27.7895002	77.4324507
NH-02	101+900	101+800	NH-44	DEL-AGR	940+400	940+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7895002	77.4324507	27.7903238	77.4320413
NH-02	101+800	101+700	NH-44	DEL-AGR	940+300	940+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7903238	77.4320413	27.7911573	77.4316469
NH-02	101+700	101+600	NH-44	DEL-AGR	940+200	940+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7911573	77.4316469	27.7919996	77.4312529
NH-02	101+600	101+500	NH-44	DEL-AGR	940+100	940+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7919996	77.4312529	27.7928282	77.4308643
NH-02	101+500	101+400	NH-44	DEL-AGR	940+000	939+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7928282	77.4308643	27.7936696	77.4304731
NH-02	101+400	101+300	NH-44	DEL-AGR	939+900	939+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7936696	77.4304731	27.7944978	77.4300837
NH-02	101+300	101+200	NH-44	DEL-AGR	939+800	939+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7944978	77.4300837	27.7953368	77.4296971
NH-02	101+200	101+100	NH-44	DEL-AGR	939+700	939+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7953368	77.4296971	27.7961947	77.4293846
NH-02	101+100	101+000	NH-44	DEL-AGR	939+600	939+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7961947	77.4293846	27.7970841	77.4291854
NH-02	101+000	100+900	NH-44	DEL-AGR	939+500	939+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7970841	77.4291854	27.7979872	77.4291228
NH-02	100+900	100+800	NH-44	DEL-AGR	939+400	939+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7979872	77.4291228	27.7988988	77.4291871
NH-02	100+800	100+700	NH-44	DEL-AGR	939+300	939+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7988988	77.4291871	27.7997743	77.429372
NH-02	100+700	100+600	NH-44	DEL-AGR	939+200	939+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.7997743	77.429372	27.8006535	77.4296271
NH-02	100+600	100+500	NH-44	DEL-AGR	939+100	939+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8006535	77.4296271	27.8015375	77.4298894
NH-02	100+500	100+400	NH-44	DEL-AGR	939+000	938+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8015375	77.4298894	27.8024075	77.4301467
NH-02	100+400	100+300	NH-44	DEL-AGR	938+900	938+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8024075	77.4301467	27.8032857	77.4304101
NH-02	100+300	100+200	NH-44	DEL-AGR	938+800	938+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8032857	77.4304101	27.804161	77.430671
NH-02	100+200	100+100	NH-44	DEL-AGR	938+700	938+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.804161	77.430671	27.8050362	77.4309054
NH-02	100+100	100+000	NH-44	DEL-AGR	938+600	938+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8050362	77.4309054	27.8059318	77.4309862
NH-02	100+000	99+900	NH-44	DEL-AGR	938+500	938+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8059318	77.4309862	27.8068191	77.4308272
NH-02	99+900	99+800	NH-44	DEL-AGR	938+400	938+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8068191	77.4308272	27.8076743	77.4304938
NH-02	99+800	99+700	NH-44	DEL-AGR	938+300	938+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8076743	77.4304938	27.8085175	77.43013
NH-02	99+700	99+600	NH-44	DEL-AGR	938+200	938+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8085175	77.43013	27.8093683	77.4297593
NH-02	99+600	99+500	NH-44	DEL-AGR	938+100	938+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8093683	77.4297593	27.8102102	77.4293942
NH-02	99+500	99+400	NH-44	DEL-AGR	938+000	937+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8102102	77.4293942	27.8110518	77.4290273
NH-02	99+400	99+300	NH-44	DEL-AGR	937+900	937+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8110518	77.4290273	27.8118994	77.4286577
NH-02	99+300	99+200	NH-44	DEL-AGR	937+800	937+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8118994	77.4286577	27.8127328	77.428295
NH-02	99+200	99+100	NH-44	DEL-AGR	937+700	937+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8127328	77.428295	27.8135842	77.4279281
NH-02	99+100	99+000	NH-44	DEL-AGR	937+600	937+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8135842	77.4279281	27.8144331	77.4275584
NH-02	99+000	98+900	NH-44	DEL-AGR	937+500	937+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8144331	77.4275584	27.8152641	77.4272005
NH-02	98+900	98+800	NH-44	DEL-AGR	937+400	937+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8152641	77.4272005	27.8161139	77.4268307
NH-02	98+800	98+700	NH-44	DEL-AGR	937+300	937+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8161139	77.4268307	27.8169553	77.4264658
NH-02	98+700	98+600	NH-44	DEL-AGR	937+200	937+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8169553	77.4264658	27.8178089	77.4260933
NH-02	98+600	98+500	NH-44	DEL-AGR	937+100	937+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8178089	77.4260933	27.8186392	77.4257335
NH-02	98+500	98+400	NH-44	DEL-AGR	937+000	936+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8186392	77.4257335	27.8194802	77.4253678
NH-02	98+400	98+300	NH-44	DEL-AGR	936+900	936+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8194802	77.4253678	27.8203323	77.4249939
NH-02	98+300	98+200	NH-44	DEL-AGR	936+800	936+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8203323	77.4249939	27.8211853	77.4246253
NH-02	98+200	98+100	NH-44	DEL-AGR	936+700	936+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8211853	77.4246253	27.8220331	77.4242586
NH-02	98+100	98+000	NH-44	DEL-AGR	936+600	936+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8220331	77.4242586	27.82287	77.4238956
NH-02	98+000	97+900	NH-44	DEL-AGR	936+500	936+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.82287	77.4238956	27.8237148	77.4235305
NH-02	97+900	97+800	NH-44	DEL-AGR	936+400	936+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8237148	77.4235305	27.8245601	77.4231601
NH-02	97+800	97+700	NH-44	DEL-AGR	936+300	936+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8245601	77.4231601	27.8254023	77.4227948
NH-02	97+700	97+600	NH-44	DEL-AGR	936+200	936+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8254023	77.4227948	27.8262321	77.4224062
NH-02	97+600	97+500	NH-44	DEL-AGR	936+100	936+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8262321	77.4224062	27.8270308	77.4219308
NH-02	97+500	97+400	NH-44	DEL-AGR	936+000	935+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8270308	77.4219308	27.827805	77.4214146
NH-02	97+400	97+300	NH-44	DEL-AGR	935+900	935+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.827805	77.4214146	27.8285846	77.4208858
NH-02	97+300	97+200	NH-44	DEL-AGR	935+800	935+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8285846	77.4208858	27.8293569	77.4203564
NH-02	97+200	97+100	NH-44	DEL-AGR	935+700	935+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8293569	77.4203564	27.8301339	77.4198295
NH-02	97+100	97+000	NH-44	DEL-AGR	935+600	935+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8301339	77.4198295	27.8309177	77.4192979
NH-02	97+000	96+900	NH-44	DEL-AGR	935+500	935+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8309177	77.4192979	27.831681	77.4187754
NH-02	96+900	96+800	NH-44	DEL-AGR	935+400	935+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.831681	77.4187754	27.8324573	77.4182495
NH-02	96+800	96+700	NH-44	DEL-AGR	935+300	935+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8324573	77.4182495	27.8332281	77.4177724
NH-02	96+700	96+600	NH-44	DEL-AGR	935+200	935+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8332281	77.4177724	27.8340069	77.4171971
NH-02	96+600	96+500	NH-44	DEL-AGR	935+100	935+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8340069	77.4171971	27.834779	77.4166724
NH-02	96+500	96+400	NH-44	DEL-AGR	935+000	934+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.834779	77.4166724	27.8355503	77.4161468

NH-02	96+400	96+300	NH-44	DEL-AGR	934+900	934+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8355503	77.4161468	27.8363291	77.4156173
NH-02	96+300	96+200	NH-44	DEL-AGR	934+800	934+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8363291	77.4156173	27.8370995	77.4150906
NH-02	96+200	96+100	NH-44	DEL-AGR	934+700	934+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8370995	77.4150906	27.8378834	77.414576
NH-02	96+100	96+000	NH-44	DEL-AGR	934+600	934+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8378834	77.414576	27.8387032	77.414121
NH-02	96+000	95+900	NH-44	DEL-AGR	934+500	934+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8387032	77.414121	27.839537	77.4137402
NH-02	95+900	95+800	NH-44	DEL-AGR	934+400	934+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.839537	77.4137402	27.8403807	77.4133732
NH-02	95+800	95+700	NH-44	DEL-AGR	934+300	934+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8403807	77.4133732	27.8412161	77.4130059
NH-02	95+700	95+600	NH-44	DEL-AGR	934+200	934+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8412161	77.4130059	27.8420571	77.4126329
NH-02	95+600	95+500	NH-44	DEL-AGR	934+100	934+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8420571	77.4126329	27.842896	77.4122644
NH-02	95+500	95+400	NH-44	DEL-AGR	934+000	933+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.842896	77.4122644	27.8437501	77.4118823
NH-02	95+400	95+300	NH-44	DEL-AGR	933+900	933+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8437501	77.4118823	27.8445649	77.4114618
NH-02	95+300	95+200	NH-44	DEL-AGR	933+800	933+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8445649	77.4114618	27.8453546	77.4109501
NH-02	95+200	95+100	NH-44	DEL-AGR	933+700	933+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8453546	77.4109501	27.8461131	77.4103935
NH-02	95+100	95+000	NH-44	DEL-AGR	933+600	933+500	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8461131	77.4103935	27.8468649	77.40983
NH-02	95+000	94+900	NH-44	DEL-AGR	933+500	933+400	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8468649	77.40983	27.8476156	77.4092756
NH-02	94+900	94+800	NH-44	DEL-AGR	933+400	933+300	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8476156	77.4092756	27.8483655	77.4087124
NH-02	94+800	94+700	NH-44	DEL-AGR	933+300	933+200	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8483655	77.4087124	27.8491281	77.4081492
NH-02	94+700	94+600	NH-44	DEL-AGR	933+200	933+100	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8491281	77.4081492	27.8498836	77.4075896
NH-02	94+600	94+500	NH-44	DEL-AGR	933+100	933+000	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8498836	77.4075896	27.8506354	77.4070344
NH-02	94+500	94+400	NH-44	DEL-AGR	933+000	932+900	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8506354	77.4070344	27.8513897	77.4064694
NH-02	94+400	94+300	NH-44	DEL-AGR	932+900	932+800	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8513897	77.4064694	27.8521211	77.4058743
NH-02	94+300	94+200	NH-44	DEL-AGR	932+800	932+700	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8521211	77.4058743	27.8527965	77.4052092
NH-02	94+200	94+100	NH-44	DEL-AGR	932+700	932+600	Decreasing	R1	0.00	0.00	0.00	0	17-03-2022	27.8527965	77.4052092	27.8534856	77.4045314
NH-02	94+100	94+000	NH-44	DEL-AGR	932+600	932+500	Decreasing	R1	0.85	1.08	0.97	36	17-03-2022	27.8534856	77.4045314	27.8541468	77.4038438
NH-02	200+100	200+000	NH-44	DEL-AGR	1038+600	1038+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2059391	78.032451	27.2062487	78.0314889
NH-02	200+000	199+900	NH-44	DEL-AGR	1038+500	1038+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2062487	78.0314889	27.2065929	78.0305496
NH-02	199+900	199+800	NH-44	DEL-AGR	1038+400	1038+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2065929	78.0305496	27.2069157	78.0296098
NH-02	199+800	199+700	NH-44	DEL-AGR	1038+300	1038+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2069157	78.0296098	27.2071813	78.0286469
NH-02	199+700	199+600	NH-44	DEL-AGR	1038+200	1038+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2071813	78.0286469	27.2073716	78.0276539
NH-02	199+600	199+500	NH-44	DEL-AGR	1038+100	1038+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2073716	78.0276539	27.2075223	78.0266541
NH-02	199+500	199+400	NH-44	DEL-AGR	1038+000	1037+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2075223	78.0266541	27.2076746	78.02566
NH-02	199+400	199+300	NH-44	DEL-AGR	1037+900	1037+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2076746	78.02566	27.2078226	78.024663
NH-02	199+300	199+200	NH-44	DEL-AGR	1037+800	1037+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2078226	78.024663	27.2079717	78.0236676
NH-02	199+200	199+100	NH-44	DEL-AGR	1037+700	1037+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2079717	78.0236676	27.2081216	78.0226703
NH-02	199+100	199+000	NH-44	DEL-AGR	1037+600	1037+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2081216	78.0226703	27.2082702	78.02167
NH-02	199+000	198+900	NH-44	DEL-AGR	1037+500	1037+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2082702	78.02167	27.208401	78.0206783
NH-02	198+900	198+800	NH-44	DEL-AGR	1037+400	1037+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.208401	78.0206783	27.208493	78.0196713
NH-02	198+800	198+700	NH-44	DEL-AGR	1037+300	1037+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.208493	78.0196713	27.2085333	78.0186623
NH-02	198+700	198+600	NH-44	DEL-AGR	1037+200	1037+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2085333	78.0186623	27.2085598	78.0176469
NH-02	198+600	198+500	NH-44	DEL-AGR	1037+100	1037+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2085598	78.0176469	27.2085899	78.0166408
NH-02	198+500	198+400	NH-44	DEL-AGR	1037+000	1036+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2085899	78.0166408	27.2086142	78.0156303
NH-02	198+400	198+300	NH-44	DEL-AGR	1036+900	1036+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2086142	78.0156303	27.2086415	78.0146247
NH-02	198+300	198+200	NH-44	DEL-AGR	1036+800	1036+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2086415	78.0146247	27.2086656	78.0136048
NH-02	198+200	198+100	NH-44	DEL-AGR	1036+700	1036+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2086656	78.0136048	27.2086878	78.0126036
NH-02	198+100	198+000	NH-44	DEL-AGR	1036+600	1036+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2086878	78.0126036	27.2087268	78.01159
NH-02	198+000	197+900	NH-44	DEL-AGR	1036+500	1036+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2087268	78.01159	27.2088812	78.0105883
NH-02	197+900	197+800	NH-44	DEL-AGR	1036+400	1036+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2088812	78.0105883	27.2091565	78.0096216
NH-02	197+800	197+700	NH-44	DEL-AGR	1036+300	1036+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2091565	78.0096216	27.2094759	78.0086679
NH-02	197+700	197+600	NH-44	DEL-AGR	1036+200	1036+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2094759	78.0086679	27.2098124	78.0077341
NH-02	197+600	197+500	NH-44	DEL-AGR	1036+100	1036+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2098124	78.0077341	27.210173	78.0068054
NH-02	197+500	197+400	NH-44	DEL-AGR	1036+000	1035+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.210173	78.0068054	27.2105361	78.0058841
NH-02	197+400	197+300	NH-44	DEL-AGR	1035+900	1035+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2105361	78.0058841	27.2109004	78.0049563
NH-02	197+300	197+200	NH-44	DEL-AGR	1035+800	1035+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2109004	78.0049563	27.2112644	78.0040244
NH-02	197+200	197+100	NH-44	DEL-AGR	1035+700	1035+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2112644	78.0040244	27.2115254	78.0030583
NH-02	197+100	197+000	NH-44	DEL-AGR	1035+600	1035+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2115254	78.0030583	27.2116039	78.0020498
NH-02	197+000	196+900	NH-44	DEL-AGR	1035+500	1035+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2116039	78.0020498	27.2115577	78.0010504
NH-02	196+900	196+800	NH-44	DEL-AGR	1035+400	1035+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2115577	78.0010504	27.2114813	78.000044
NH-02	196+800	196+700	NH-44	DEL-AGR	1035+300	1035+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2114813	78.000044	27.2113618	77.9990376
NH-02	196+700	196+600	NH-44	DEL-AGR	1035+200	1035+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2113618	77.9990376	27.2112415	77.9980393
NH-02	196+600	196+500	NH-44	DEL-AGR	1035+100	1035+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2112415	77.9980393	27.2111191	77.9970303
NH-02	196+500	196+400	NH-44	DEL-AGR	1035+000	1034+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2111191	77.9970303	27.2110138	77.996028

NH-02	196+400	196+300	NH-44	DEL-AGR	1034+900	1034+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2110138	77.996028	27.2109491	77.9950231
NH-02	196+300	196+200	NH-44	DEL-AGR	1034+800	1034+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2109491	77.9950231	27.2109006	77.9940188
NH-02	196+200	196+100	NH-44	DEL-AGR	1034+700	1034+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2109006	77.9940188	27.2108567	77.9930047
NH-02	196+100	196+000	NH-44	DEL-AGR	1034+600	1034+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2108567	77.9930047	27.2107878	77.9919973
NH-02	196+000	195+900	NH-44	DEL-AGR	1034+500	1034+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2107878	77.9919973	27.210691	77.9909942
NH-02	195+900	195+800	NH-44	DEL-AGR	1034+400	1034+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.210691	77.9909942	27.2105934	77.9899777
NH-02	195+800	195+700	NH-44	DEL-AGR	1034+300	1034+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2105934	77.9899777	27.2104959	77.9889772
NH-02	195+700	195+600	NH-44	DEL-AGR	1034+200	1034+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2104959	77.9889772	27.2103993	77.9879776
NH-02	195+600	195+500	NH-44	DEL-AGR	1034+100	1034+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2103993	77.9879776	27.2103004	77.9869652
NH-02	195+500	195+400	NH-44	DEL-AGR	1034+000	1033+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2103004	77.9869652	27.2102012	77.9859557
NH-02	195+400	195+300	NH-44	DEL-AGR	1033+900	1033+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2102012	77.9859557	27.2101	77.9849609
NH-02	195+300	195+200	NH-44	DEL-AGR	1033+800	1033+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2101	77.9849609	27.2100015	77.9839502
NH-02	195+200	195+100	NH-44	DEL-AGR	1033+700	1033+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2100015	77.9839502	27.2099144	77.9829365
NH-02	195+100	195+000	NH-44	DEL-AGR	1033+600	1033+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2099144	77.9829365	27.209803	77.9819338
NH-02	195+000	194+900	NH-44	DEL-AGR	1033+500	1033+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.209803	77.9819338	27.2097158	77.980926
NH-02	194+900	194+800	NH-44	DEL-AGR	1033+400	1033+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2097158	77.980926	27.2096175	77.9799195
NH-02	194+800	194+700	NH-44	DEL-AGR	1033+300	1033+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2096175	77.9799195	27.2095292	77.9789093
NH-02	194+700	194+600	NH-44	DEL-AGR	1033+200	1033+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2095292	77.9789093	27.2094781	77.9779007
NH-02	194+600	194+500	NH-44	DEL-AGR	1033+100	1033+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2094781	77.9779007	27.2094991	77.976896
NH-02	194+500	194+400	NH-44	DEL-AGR	1033+000	1032+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2094991	77.976896	27.2096425	77.9758913
NH-02	194+400	194+300	NH-44	DEL-AGR	1032+900	1032+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2096425	77.9758913	27.2098869	77.9749216
NH-02	194+300	194+200	NH-44	DEL-AGR	1032+800	1032+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2098869	77.9749216	27.2101705	77.9739595
NH-02	194+200	194+100	NH-44	DEL-AGR	1032+700	1032+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2101705	77.9739595	27.2104563	77.9730048
NH-02	194+100	194+000	NH-44	DEL-AGR	1032+600	1032+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2104563	77.9730048	27.210731	77.9720395
NH-02	194+000	193+900	NH-44	DEL-AGR	1032+500	1032+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.210731	77.9720395	27.2108947	77.9710431
NH-02	193+900	193+800	NH-44	DEL-AGR	1032+400	1032+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2108947	77.9710431	27.2108113	77.9700427
NH-02	193+800	193+700	NH-44	DEL-AGR	1032+300	1032+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2108113	77.9700427	27.2106164	77.9690527
NH-02	193+700	193+600	NH-44	DEL-AGR	1032+200	1032+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2106164	77.9690527	27.2104107	77.968069
NH-02	193+600	193+500	NH-44	DEL-AGR	1032+100	1032+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2104107	77.968069	27.210206	77.9670875
NH-02	193+500	193+400	NH-44	DEL-AGR	1032+000	1031+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.210206	77.9670875	27.2099992	77.9661002
NH-02	193+400	193+300	NH-44	DEL-AGR	1031+900	1031+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2099992	77.9661002	27.2098664	77.9651067
NH-02	193+300	193+200	NH-44	DEL-AGR	1031+800	1031+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2098664	77.9651067	27.2101471	77.9641442
NH-02	193+200	193+100	NH-44	DEL-AGR	1031+700	1031+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2101471	77.9641442	27.2105368	77.9632371
NH-02	193+100	193+000	NH-44	DEL-AGR	1031+600	1031+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2105368	77.9632371	27.2109356	77.9623238
NH-02	193+000	192+900	NH-44	DEL-AGR	1031+500	1031+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2109356	77.9623238	27.2113292	77.9614222
NH-02	192+900	192+800	NH-44	DEL-AGR	1031+400	1031+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2113292	77.9614222	27.2117263	77.9605106
NH-02	192+800	192+700	NH-44	DEL-AGR	1031+300	1031+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2117263	77.9605106	27.2121202	77.9596048
NH-02	192+700	192+600	NH-44	DEL-AGR	1031+200	1031+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2121202	77.9596048	27.2125187	77.9586934
NH-02	192+600	192+500	NH-44	DEL-AGR	1031+100	1031+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2125187	77.9586934	27.2129207	77.9577817
NH-02	192+500	192+400	NH-44	DEL-AGR	1031+000	1030+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2129207	77.9577817	27.2133883	77.9569172
NH-02	192+400	192+300	NH-44	DEL-AGR	1030+900	1030+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2133883	77.9569172	27.2138817	77.956073
NH-02	192+300	192+200	NH-44	DEL-AGR	1030+800	1030+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2138817	77.956073	27.2143625	77.9552227
NH-02	192+200	192+100	NH-44	DEL-AGR	1030+700	1030+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2143625	77.9552227	27.2147047	77.9542868
NH-02	192+100	192+000	NH-44	DEL-AGR	1030+600	1030+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2147047	77.9542868	27.2148703	77.9532917
NH-02	192+000	191+900	NH-44	DEL-AGR	1030+500	1030+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2148703	77.9532917	27.2150106	77.9522914
NH-02	191+900	191+800	NH-44	DEL-AGR	1030+400	1030+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2150106	77.9522914	27.2152723	77.9512839
NH-02	191+800	191+700	NH-44	DEL-AGR	1030+300	1030+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2152723	77.9512839	27.2156932	77.9502419
NH-02	191+700	191+600	NH-44	DEL-AGR	1030+200	1030+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2156932	77.9502419	27.216086	77.9493303
NH-02	191+600	191+500	NH-44	DEL-AGR	1030+100	1030+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.216086	77.9493303	27.216468	77.948413
NH-02	191+500	191+400	NH-44	DEL-AGR	1030+000	1029+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.216468	77.948413	27.2168322	77.9475002
NH-02	191+400	191+300	NH-44	DEL-AGR	1029+900	1029+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2168322	77.9475002	27.2171281	77.9465366
NH-02	191+300	191+200	NH-44	DEL-AGR	1029+800	1029+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2171281	77.9465366	27.2173137	77.9455506
NH-02	191+200	191+100	NH-44	DEL-AGR	1029+700	1029+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2173137	77.9455506	27.2174166	77.94455
NH-02	191+100	191+000	NH-44	DEL-AGR	1029+600	1029+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2174166	77.94455	27.2174579	77.9435391
NH-02	191+000	190+900	NH-44	DEL-AGR	1029+500	1029+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2174579	77.9435391	27.2174851	77.9425233
NH-02	190+900	190+800	NH-44	DEL-AGR	1029+400	1029+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2174851	77.9425233	27.2174658	77.9415174
NH-02	190+800	190+700	NH-44	DEL-AGR	1029+300	1029+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2174658	77.9415174	27.2174288	77.9405087
NH-02	190+700	190+600	NH-44	DEL-AGR	1029+200	1029+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2174288	77.9405087	27.2174474	77.9394915
NH-02	190+600	190+500	NH-44	DEL-AGR	1029+100	1029+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2174474	77.9394915	27.2176617	77.9385133
NH-02	190+500	190+400	NH-44	DEL-AGR	1029+000	1028+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2176617	77.9385133	27.2180493	77.9375986
NH-02	190+400	190+300	NH-44	DEL-AGR	1028+900	1028+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2180493	77.9375986	27.2184597	77.9367041

NH-02	190+300	190+200	NH-44	DEL-AGR	1028+800	1028+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2184597	77.9367041	27.2188655	77.9357975
NH-02	190+200	190+100	NH-44	DEL-AGR	1028+700	1028+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2188655	77.9357975	27.2192388	77.9348777
NH-02	190+100	190+000	NH-44	DEL-AGR	1028+600	1028+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2192388	77.9348777	27.2195583	77.9339224
NH-02	190+000	189+900	NH-44	DEL-AGR	1028+500	1028+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2195583	77.9339224	27.2198129	77.9329501
NH-02	189+900	189+800	NH-44	DEL-AGR	1028+400	1028+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2198129	77.9329501	27.2200274	77.9319689
NH-02	189+800	189+700	NH-44	DEL-AGR	1028+300	1028+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2200274	77.9319689	27.2202304	77.9309851
NH-02	189+700	189+600	NH-44	DEL-AGR	1028+200	1028+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2202304	77.9309851	27.2204161	77.9299998
NH-02	189+600	189+500	NH-44	DEL-AGR	1028+100	1028+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2204161	77.9299998	27.2205667	77.9290011
NH-02	189+500	189+400	NH-44	DEL-AGR	1028+000	1027+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2205667	77.9290011	27.2206964	77.9279943
NH-02	189+400	189+300	NH-44	DEL-AGR	1027+900	1027+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2206964	77.9279943	27.2208191	77.9269919
NH-02	189+300	189+200	NH-44	DEL-AGR	1027+800	1027+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2208191	77.9269919	27.2208949	77.9259942
NH-02	189+200	189+100	NH-44	DEL-AGR	1027+700	1027+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2208949	77.9259942	27.2209139	77.9249823
NH-02	189+100	189+000	NH-44	DEL-AGR	1027+600	1027+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2209139	77.9249823	27.2209184	77.9239666
NH-02	189+000	188+900	NH-44	DEL-AGR	1027+500	1027+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2209184	77.9239666	27.2209615	77.9229562
NH-02	188+900	188+800	NH-44	DEL-AGR	1027+400	1027+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2209615	77.9229562	27.221009	77.9219554
NH-02	188+800	188+700	NH-44	DEL-AGR	1027+300	1027+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.221009	77.9219554	27.2210628	77.9209325
NH-02	188+700	188+600	NH-44	DEL-AGR	1027+200	1027+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2210628	77.9209325	27.2211138	77.9199328
NH-02	188+600	188+500	NH-44	DEL-AGR	1027+100	1027+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2211138	77.9199328	27.2211675	77.9189246
NH-02	188+500	188+400	NH-44	DEL-AGR	1027+000	1026+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2211675	77.9189246	27.2212516	77.9179119
NH-02	188+400	188+300	NH-44	DEL-AGR	1026+900	1026+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2212516	77.9179119	27.2214101	77.9169216
NH-02	188+300	188+200	NH-44	DEL-AGR	1026+800	1026+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2214101	77.9169216	27.221633	77.9159441
NH-02	188+200	188+100	NH-44	DEL-AGR	1026+700	1026+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.221633	77.9159441	27.2218793	77.9149386
NH-02	188+100	188+000	NH-44	DEL-AGR	1026+600	1026+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2218793	77.9149386	27.2221101	77.9139694
NH-02	188+000	187+900	NH-44	DEL-AGR	1026+500	1026+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2221101	77.9139694	27.2223215	77.9129874
NH-02	187+900	187+800	NH-44	DEL-AGR	1026+400	1026+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2223215	77.9129874	27.2225047	77.9119901
NH-02	187+800	187+700	NH-44	DEL-AGR	1026+300	1026+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2225047	77.9119901	27.2226838	77.9110013
NH-02	187+700	187+600	NH-44	DEL-AGR	1026+200	1026+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2226838	77.9110013	27.2228862	77.9100176
NH-02	187+600	187+500	NH-44	DEL-AGR	1026+100	1026+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2228862	77.9100176	27.2231308	77.9090452
NH-02	187+500	187+400	NH-44	DEL-AGR	1026+000	1025+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2231308	77.9090452	27.2234178	77.9080898
NH-02	187+400	187+300	NH-44	DEL-AGR	1025+900	1025+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2234178	77.9080898	27.2237483	77.9071386
NH-02	187+300	187+200	NH-44	DEL-AGR	1025+800	1025+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2237483	77.9071386	27.2241045	77.9062109
NH-02	187+200	187+100	NH-44	DEL-AGR	1025+700	1025+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2241045	77.9062109	27.2244591	77.9052753
NH-02	187+100	187+000	NH-44	DEL-AGR	1025+600	1025+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2244591	77.9052753	27.2248136	77.9043453
NH-02	187+000	186+900	NH-44	DEL-AGR	1025+500	1025+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2248136	77.9043453	27.2251633	77.9034264
NH-02	186+900	186+800	NH-44	DEL-AGR	1025+400	1025+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2251633	77.9034264	27.2255226	77.9024796
NH-02	186+800	186+700	NH-44	DEL-AGR	1025+300	1025+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2255226	77.9024796	27.2258699	77.901555
NH-02	186+700	186+600	NH-44	DEL-AGR	1025+200	1025+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2258699	77.901555	27.2262017	77.9006135
NH-02	186+600	186+500	NH-44	DEL-AGR	1025+100	1025+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2262017	77.9006135	27.2265051	77.8996546
NH-02	186+500	186+400	NH-44	DEL-AGR	1025+000	1024+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2265051	77.8996546	27.2268463	77.8987209
NH-02	186+400	186+300	NH-44	DEL-AGR	1024+900	1024+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2268463	77.8987209	27.2271969	77.8977837
NH-02	186+300	186+200	NH-44	DEL-AGR	1024+800	1024+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2271969	77.8977837	27.2275703	77.8968708
NH-02	186+200	186+100	NH-44	DEL-AGR	1024+700	1024+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2275703	77.8968708	27.2279564	77.8959467
NH-02	186+100	186+000	NH-44	DEL-AGR	1024+600	1024+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2279564	77.8959467	27.2283376	77.8950324
NH-02	186+000	185+900	NH-44	DEL-AGR	1024+500	1024+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2283376	77.8950324	27.2287231	77.8941191
NH-02	185+900	185+800	NH-44	DEL-AGR	1024+400	1024+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2287231	77.8941191	27.2291048	77.8932048
NH-02	185+800	185+700	NH-44	DEL-AGR	1024+300	1024+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2291048	77.8932048	27.2294936	77.8922866
NH-02	185+700	185+600	NH-44	DEL-AGR	1024+200	1024+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2294936	77.8922866	27.2298782	77.891373
NH-02	185+600	185+500	NH-44	DEL-AGR	1024+100	1024+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2298782	77.891373	27.2302394	77.89045
NH-02	185+500	185+400	NH-44	DEL-AGR	1024+000	1023+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2302394	77.89045	27.2305758	77.8895171
NH-02	185+400	185+300	NH-44	DEL-AGR	1023+900	1023+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2305758	77.8895171	27.2309018	77.8885589
NH-02	185+300	185+200	NH-44	DEL-AGR	1023+800	1023+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2309018	77.8885589	27.2312216	77.8876177
NH-02	185+200	185+100	NH-44	DEL-AGR	1023+700	1023+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2312216	77.8876177	27.2315438	77.8866739
NH-02	185+100	185+000	NH-44	DEL-AGR	1023+600	1023+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2315438	77.8866739	27.2318607	77.8857298
NH-02	185+000	184+900	NH-44	DEL-AGR	1023+500	1023+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2318607	77.8857298	27.232168	77.8847713
NH-02	184+900	184+800	NH-44	DEL-AGR	1023+400	1023+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.232168	77.8847713	27.2324532	77.8838078
NH-02	184+800	184+700	NH-44	DEL-AGR	1023+300	1023+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2324532	77.8838078	27.2327148	77.8828414
NH-02	184+700	184+600	NH-44	DEL-AGR	1023+200	1023+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2327148	77.8828414	27.2329539	77.8818577
NH-02	184+600	184+500	NH-44	DEL-AGR	1023+100	1023+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2329539	77.8818577	27.233171	77.8808794
NH-02	184+500	184+400	NH-44	DEL-AGR	1023+000	1022+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.233171	77.8808794	27.2333637	77.8798997
NH-02	184+400	184+300	NH-44	DEL-AGR	1022+900	1022+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2333637	77.8798997	27.2335623	77.8789049
NH-02	184+300	184+200	NH-44	DEL-AGR	1022+800	1022+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2335623	77.8789049	27.2337537	77.8779158

NH-02	184+200	184+100	NH-44	DEL-AGR	1022+700	1022+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2337537	77.8779158	27.2339493	77.8769276
NH-02	184+100	184+000	NH-44	DEL-AGR	1022+600	1022+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2339493	77.8769276	27.2340907	77.8759317
NH-02	184+000	183+900	NH-44	DEL-AGR	1022+500	1022+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2340907	77.8759317	27.2341885	77.87492
NH-02	183+900	183+800	NH-44	DEL-AGR	1022+400	1022+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2341885	77.87492	27.2343058	77.8739192
NH-02	183+800	183+700	NH-44	DEL-AGR	1022+300	1022+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2343058	77.8739192	27.2344558	77.8729216
NH-02	183+700	183+600	NH-44	DEL-AGR	1022+200	1022+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2344558	77.8729216	27.2346018	77.8719198
NH-02	183+600	183+500	NH-44	DEL-AGR	1022+100	1022+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2346018	77.8719198	27.234751	77.8709214
NH-02	183+500	183+400	NH-44	DEL-AGR	1022+000	1021+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.234751	77.8709214	27.2348972	77.8699248
NH-02	183+400	183+300	NH-44	DEL-AGR	1021+900	1021+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2348972	77.8699248	27.2350393	77.8689393
NH-02	183+300	183+200	NH-44	DEL-AGR	1021+800	1021+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2350393	77.8689393	27.2351622	77.8679231
NH-02	183+200	183+100	NH-44	DEL-AGR	1021+700	1021+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2351622	77.8679231	27.2352283	77.8669235
NH-02	183+100	183+000	NH-44	DEL-AGR	1021+600	1021+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2352283	77.8669235	27.2351045	77.8659273
NH-02	183+000	182+900	NH-44	DEL-AGR	1021+500	1021+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2351045	77.8659273	27.2348347	77.8649656
NH-02	182+900	182+800	NH-44	DEL-AGR	1021+400	1021+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2348347	77.8649656	27.2345403	77.8640066
NH-02	182+800	182+700	NH-44	DEL-AGR	1021+300	1021+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2345403	77.8640066	27.2343101	77.8630236
NH-02	182+700	182+600	NH-44	DEL-AGR	1021+200	1021+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2343101	77.8630236	27.2342468	77.8620147
NH-02	182+600	182+500	NH-44	DEL-AGR	1021+100	1021+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2342468	77.8620147	27.234344	77.8610106
NH-02	182+500	182+400	NH-44	DEL-AGR	1021+000	1020+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.234344	77.8610106	27.2344861	77.8600066
NH-02	182+400	182+300	NH-44	DEL-AGR	1020+900	1020+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2344861	77.8600066	27.2346295	77.8590075
NH-02	182+300	182+200	NH-44	DEL-AGR	1020+800	1020+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2346295	77.8590075	27.2347705	77.858012
NH-02	182+200	182+100	NH-44	DEL-AGR	1020+700	1020+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2347705	77.858012	27.2349133	77.8570145
NH-02	182+100	182+000	NH-44	DEL-AGR	1020+600	1020+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2349133	77.8570145	27.2350539	77.8560297
NH-02	182+000	181+900	NH-44	DEL-AGR	1020+500	1020+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2350539	77.8560297	27.2351763	77.855013
NH-02	181+900	181+800	NH-44	DEL-AGR	1020+400	1020+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2351763	77.855013	27.2352534	77.8540121
NH-02	181+800	181+700	NH-44	DEL-AGR	1020+300	1020+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2352534	77.8540121	27.2353304	77.8529933
NH-02	181+700	181+600	NH-44	DEL-AGR	1020+200	1020+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2353304	77.8529933	27.235473	77.8520083
NH-02	181+600	181+500	NH-44	DEL-AGR	1020+100	1020+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.235473	77.8520083	27.2356579	77.8510146
NH-02	181+500	181+400	NH-44	DEL-AGR	1020+000	1019+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2356579	77.8510146	27.2358537	77.8500184
NH-02	181+400	181+300	NH-44	DEL-AGR	1019+900	1019+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2358537	77.8500184	27.2360427	77.8490325
NH-02	181+300	181+200	NH-44	DEL-AGR	1019+800	1019+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2360427	77.8490325	27.2362493	77.8480417
NH-02	181+200	181+100	NH-44	DEL-AGR	1019+700	1019+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2362493	77.8480417	27.2364899	77.8470686
NH-02	181+100	181+000	NH-44	DEL-AGR	1019+600	1019+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2364899	77.8470686	27.2367576	77.8461005
NH-02	181+000	180+900	NH-44	DEL-AGR	1019+500	1019+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2367576	77.8461005	27.237064	77.8451464
NH-02	180+900	180+800	NH-44	DEL-AGR	1019+400	1019+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.237064	77.8451464	27.2373717	77.844191
NH-02	180+800	180+700	NH-44	DEL-AGR	1019+300	1019+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2373717	77.844191	27.2376826	77.843248
NH-02	180+700	180+600	NH-44	DEL-AGR	1019+200	1019+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2376826	77.843248	27.238039	77.8423149
NH-02	180+600	180+500	NH-44	DEL-AGR	1019+100	1019+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.238039	77.8423149	27.2384475	77.8414169
NH-02	180+500	180+400	NH-44	DEL-AGR	1019+000	1018+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2384475	77.8414169	27.2388717	77.8405178
NH-02	180+400	180+300	NH-44	DEL-AGR	1018+900	1018+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2388717	77.8405178	27.239242	77.8395989
NH-02	180+300	180+200	NH-44	DEL-AGR	1018+800	1018+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.239242	77.8395989	27.2394826	77.8386347
NH-02	180+200	180+100	NH-44	DEL-AGR	1018+700	1018+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2394826	77.8386347	27.2396459	77.8376283
NH-02	180+100	180+000	NH-44	DEL-AGR	1018+600	1018+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2396459	77.8376283	27.2398061	77.8366419
NH-02	180+000	179+900	NH-44	DEL-AGR	1018+500	1018+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2398061	77.8366419	27.2399668	77.8356438
NH-02	179+900	179+800	NH-44	DEL-AGR	1018+400	1018+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2399668	77.8356438	27.2401382	77.8346517
NH-02	179+800	179+700	NH-44	DEL-AGR	1018+300	1018+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2401382	77.8346517	27.240429	77.8336885
NH-02	179+700	179+600	NH-44	DEL-AGR	1018+200	1018+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.240429	77.8336885	27.2408724	77.8328182
NH-02	179+600	179+500	NH-44	DEL-AGR	1018+100	1018+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2408724	77.8328182	27.2414542	77.8320468
NH-02	179+500	179+400	NH-44	DEL-AGR	1018+000	1017+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2414542	77.8320468	27.2420928	77.8313095
NH-02	179+400	179+300	NH-44	DEL-AGR	1017+900	1017+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2420928	77.8313095	27.2427252	77.8305946
NH-02	179+300	179+200	NH-44	DEL-AGR	1017+800	1017+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2427252	77.8305946	27.24336	77.8298763
NH-02	179+200	179+100	NH-44	DEL-AGR	1017+700	1017+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.24336	77.8298763	27.2440128	77.8291753
NH-02	179+100	179+000	NH-44	DEL-AGR	1017+600	1017+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2440128	77.8291753	27.2446696	77.8284854
NH-02	179+000	178+900	NH-44	DEL-AGR	1017+500	1017+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2446696	77.8284854	27.2452909	77.8277295
NH-02	178+900	178+800	NH-44	DEL-AGR	1017+400	1017+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2452909	77.8277295	27.2459309	77.8266703
NH-02	178+800	178+700	NH-44	DEL-AGR	1017+300	1017+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2459309	77.8266703	27.246396	77.8258047
NH-02	178+700	178+600	NH-44	DEL-AGR	1017+200	1017+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.246396	77.8258047	27.2469984	77.8250503
NH-02	178+600	178+500	NH-44	DEL-AGR	1017+100	1017+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2469984	77.8250503	27.2477558	77.8244969
NH-02	178+500	178+400	NH-44	DEL-AGR	1017+000	1016+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2477558	77.8244969	27.2485539	77.8240302
NH-02	178+400	178+300	NH-44	DEL-AGR	1016+900	1016+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2485539	77.8240302	27.2493564	77.8235607
NH-02	178+300	178+200	NH-44	DEL-AGR	1016+800	1016+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2493564	77.8235607	27.2501616	77.8230914
NH-02	178+200	178+100	NH-44	DEL-AGR	1016+700	1016+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2501616	77.8230914	27.2509785	77.8226678

NH-02	178+100	178+000	NH-44	DEL-AGR	1016+600	1016+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2509785	77.8226678	27.2518084	77.822273
NH-02	178+000	177+900	NH-44	DEL-AGR	1016+500	1016+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2518084	77.822273	27.2525859	77.8217584
NH-02	177+900	177+800	NH-44	DEL-AGR	1016+400	1016+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2525859	77.8217584	27.2533207	77.8211573
NH-02	177+800	177+700	NH-44	DEL-AGR	1016+300	1016+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2533207	77.8211573	27.254048	77.820573
NH-02	177+700	177+600	NH-44	DEL-AGR	1016+200	1016+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.254048	77.820573	27.2547853	77.8199784
NH-02	177+600	177+500	NH-44	DEL-AGR	1016+100	1016+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2547853	77.8199784	27.2555199	77.8193865
NH-02	177+500	177+400	NH-44	DEL-AGR	1016+000	1015+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2555199	77.8193865	27.2562572	77.8188096
NH-02	177+400	177+300	NH-44	DEL-AGR	1015+900	1015+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2562572	77.8188096	27.2570192	77.8182553
NH-02	177+300	177+200	NH-44	DEL-AGR	1015+800	1015+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2570192	77.8182553	27.2577801	77.8177206
NH-02	177+200	177+100	NH-44	DEL-AGR	1015+700	1015+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2577801	77.8177206	27.258543	77.817183
NH-02	177+100	177+000	NH-44	DEL-AGR	1015+600	1015+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.258543	77.817183	27.2593111	77.816642
NH-02	177+000	176+900	NH-44	DEL-AGR	1015+500	1015+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2593111	77.816642	27.2600803	77.8161108
NH-02	176+900	176+800	NH-44	DEL-AGR	1015+400	1015+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2600803	77.8161108	27.2608483	77.8155738
NH-02	176+800	176+700	NH-44	DEL-AGR	1015+300	1015+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2608483	77.8155738	27.2615993	77.8150217
NH-02	176+700	176+600	NH-44	DEL-AGR	1015+200	1015+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2615993	77.8150217	27.2622466	77.8143055
NH-02	176+600	176+500	NH-44	DEL-AGR	1015+100	1015+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2622466	77.8143055	27.2627072	77.8134413
NH-02	176+500	176+400	NH-44	DEL-AGR	1015+000	1014+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2627072	77.8134413	27.2631076	77.8125327
NH-02	176+400	176+300	NH-44	DEL-AGR	1014+900	1014+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2631076	77.8125327	27.2635923	77.8116765
NH-02	176+300	176+200	NH-44	DEL-AGR	1014+800	1014+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2635923	77.8116765	27.2641726	77.8109163
NH-02	176+200	176+100	NH-44	DEL-AGR	1014+700	1014+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2641726	77.8109163	27.2648355	77.8102212
NH-02	176+100	176+000	NH-44	DEL-AGR	1014+600	1014+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2648355	77.8102212	27.2656199	77.8097009
NH-02	176+000	175+900	NH-44	DEL-AGR	1014+500	1014+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2656199	77.8097009	27.2664718	77.8093895
NH-02	175+900	175+800	NH-44	DEL-AGR	1014+400	1014+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2664718	77.8093895	27.267346	77.8091569
NH-02	175+800	175+700	NH-44	DEL-AGR	1014+300	1014+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.267346	77.8091569	27.2682457	77.8089228
NH-02	175+700	175+600	NH-44	DEL-AGR	1014+200	1014+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2682457	77.8089228	27.2691432	77.8086798
NH-02	175+600	175+500	NH-44	DEL-AGR	1014+100	1014+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2691432	77.8086798	27.2700103	77.8083916
NH-02	175+500	175+400	NH-44	DEL-AGR	1014+000	1013+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2700103	77.8083916	27.2708031	77.8079346
NH-02	175+400	175+300	NH-44	DEL-AGR	1013+900	1013+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2708031	77.8079346	27.2715516	77.807351
NH-02	175+300	175+200	NH-44	DEL-AGR	1013+800	1013+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2715516	77.807351	27.2722768	77.8067608
NH-02	175+200	175+100	NH-44	DEL-AGR	1013+700	1013+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2722768	77.8067608	27.2730141	77.8061657
NH-02	175+100	175+000	NH-44	DEL-AGR	1013+600	1013+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2730141	77.8061657	27.2737337	77.8055636
NH-02	175+000	174+900	NH-44	DEL-AGR	1013+500	1013+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2737337	77.8055636	27.2744525	77.804952
NH-02	174+900	174+800	NH-44	DEL-AGR	1013+400	1013+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2744525	77.804952	27.2751826	77.8043494
NH-02	174+800	174+700	NH-44	DEL-AGR	1013+300	1013+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2751826	77.8043494	27.2759142	77.8037578
NH-02	174+700	174+600	NH-44	DEL-AGR	1013+200	1013+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2759142	77.8037578	27.2766601	77.8031671
NH-02	174+600	174+500	NH-44	DEL-AGR	1013+100	1013+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2766601	77.8031671	27.2774004	77.8025923
NH-02	174+500	174+400	NH-44	DEL-AGR	1013+000	1012+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2774004	77.8025923	27.2781396	77.8020208
NH-02	174+400	174+300	NH-44	DEL-AGR	1012+900	1012+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2781396	77.8020208	27.2788851	77.8014426
NH-02	174+300	174+200	NH-44	DEL-AGR	1012+800	1012+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2788851	77.8014426	27.2796326	77.8008614
NH-02	174+200	174+100	NH-44	DEL-AGR	1012+700	1012+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2796326	77.8008614	27.28038	77.8002979
NH-02	174+100	174+000	NH-44	DEL-AGR	1012+600	1012+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.28038	77.8002979	27.2811488	77.7997507
NH-02	174+000	173+900	NH-44	DEL-AGR	1012+500	1012+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2811488	77.7997507	27.2819152	77.7992264
NH-02	173+900	173+800	NH-44	DEL-AGR	1012+400	1012+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2819152	77.7992264	27.2826923	77.7987268
NH-02	173+800	173+700	NH-44	DEL-AGR	1012+300	1012+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2826923	77.7987268	27.2834803	77.7982251
NH-02	173+700	173+600	NH-44	DEL-AGR	1012+200	1012+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2834803	77.7982251	27.2842707	77.7977099
NH-02	173+600	173+500	NH-44	DEL-AGR	1012+100	1012+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2842707	77.7977099	27.2850227	77.7971567
NH-02	173+500	173+400	NH-44	DEL-AGR	1012+000	1011+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2850227	77.7971567	27.2857586	77.796565
NH-02	173+400	173+300	NH-44	DEL-AGR	1011+900	1011+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2857586	77.796565	27.2864778	77.795954
NH-02	173+300	173+200	NH-44	DEL-AGR	1011+800	1011+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2864778	77.795954	27.287193	77.79533
NH-02	173+200	173+100	NH-44	DEL-AGR	1011+700	1011+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.287193	77.79533	27.2878991	77.7947119
NH-02	173+100	173+000	NH-44	DEL-AGR	1011+600	1011+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2878991	77.7947119	27.2886208	77.7940933
NH-02	173+000	172+900	NH-44	DEL-AGR	1011+500	1011+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2886208	77.7940933	27.2893412	77.7934923
NH-02	172+900	172+800	NH-44	DEL-AGR	1011+400	1011+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2893412	77.7934923	27.2901091	77.7929608
NH-02	172+800	172+700	NH-44	DEL-AGR	1011+300	1011+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2901091	77.7929608	27.2909037	77.7924427
NH-02	172+700	172+600	NH-44	DEL-AGR	1011+200	1011+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2909037	77.7924427	27.2916923	77.791948
NH-02	172+600	172+500	NH-44	DEL-AGR	1011+100	1011+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2916923	77.791948	27.2924813	77.7914734
NH-02	172+500	172+400	NH-44	DEL-AGR	1011+000	1010+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2924813	77.7914734	27.2932893	77.7910135
NH-02	172+400	172+300	NH-44	DEL-AGR	1010+900	1010+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2932893	77.7910135	27.2941099	77.7906116
NH-02	172+300	172+200	NH-44	DEL-AGR	1010+800	1010+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2941099	77.7906116	27.2949576	77.7902263
NH-02	172+200	172+100	NH-44	DEL-AGR	1010+700	1010+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2949576	77.7902263	27.2957977	77.7898514
NH-02	172+100	172+000	NH-44	DEL-AGR	1010+600	1010+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2957977	77.7898514	27.2966037	77.7893929

NH-02	172+000	171+900	NH-44	DEL-AGR	1010+500	1010+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2966037	77.7893929	27.2973439	77.7888069
NH-02	171+900	171+800	NH-44	DEL-AGR	1010+400	1010+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2973439	77.7888069	27.2980586	77.7881848
NH-02	171+800	171+700	NH-44	DEL-AGR	1010+300	1010+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2980586	77.7881848	27.2987632	77.7875712
NH-02	171+700	171+600	NH-44	DEL-AGR	1010+200	1010+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2987632	77.7875712	27.2994912	77.7869585
NH-02	171+600	171+500	NH-44	DEL-AGR	1010+100	1010+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.2994912	77.7869585	27.3002906	77.7864777
NH-02	171+500	171+400	NH-44	DEL-AGR	1010+000	1009+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3002906	77.7864777	27.3011584	77.7862286
NH-02	171+400	171+300	NH-44	DEL-AGR	1009+900	1009+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3011584	77.7862286	27.3020565	77.7860049
NH-02	171+300	171+200	NH-44	DEL-AGR	1009+800	1009+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3020565	77.7860049	27.3029541	77.7858665
NH-02	171+200	171+100	NH-44	DEL-AGR	1009+700	1009+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3029541	77.7858665	27.3038283	77.7856364
NH-02	171+100	171+000	NH-44	DEL-AGR	1009+600	1009+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3038283	77.7856364	27.3046615	77.7852379
NH-02	171+000	170+900	NH-44	DEL-AGR	1009+500	1009+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3046615	77.7852379	27.3053842	77.7846316
NH-02	170+900	170+800	NH-44	DEL-AGR	1009+400	1009+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3053842	77.7846316	27.3060357	77.7839284
NH-02	170+800	170+700	NH-44	DEL-AGR	1009+300	1009+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3060357	77.7839284	27.3066845	77.7832156
NH-02	170+700	170+600	NH-44	DEL-AGR	1009+200	1009+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3066845	77.7832156	27.3073112	77.7824844
NH-02	170+600	170+500	NH-44	DEL-AGR	1009+100	1009+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3073112	77.7824844	27.3078831	77.7817069
NH-02	170+500	170+400	NH-44	DEL-AGR	1009+000	1008+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3078831	77.7817069	27.3083979	77.7808718
NH-02	170+400	170+300	NH-44	DEL-AGR	1008+900	1008+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3083979	77.7808718	27.3089236	77.780039
NH-02	170+300	170+200	NH-44	DEL-AGR	1008+800	1008+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3089236	77.780039	27.3094565	77.7791943
NH-02	170+200	170+100	NH-44	DEL-AGR	1008+700	1008+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3094565	77.7791943	27.3099749	77.7783657
NH-02	170+100	170+000	NH-44	DEL-AGR	1008+600	1008+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3099749	77.7783657	27.3104951	77.7775302
NH-02	170+000	169+900	NH-44	DEL-AGR	1008+500	1008+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3104951	77.7775302	27.3110169	77.7767003
NH-02	169+900	169+800	NH-44	DEL-AGR	1008+400	1008+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3110169	77.7767003	27.3115689	77.7758903
NH-02	169+800	169+700	NH-44	DEL-AGR	1008+300	1008+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3115689	77.7758903	27.3121216	77.775093
NH-02	169+700	169+600	NH-44	DEL-AGR	1008+200	1008+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3121216	77.775093	27.3126956	77.7742944
NH-02	169+600	169+500	NH-44	DEL-AGR	1008+100	1008+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3126956	77.7742944	27.3132763	77.7735168
NH-02	169+500	169+400	NH-44	DEL-AGR	1007+900	1007+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3132763	77.7735168	27.3138701	77.7727384
NH-02	169+400	169+300	NH-44	DEL-AGR	1007+800	1007+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3138701	77.7727384	27.3144572	77.7719764
NH-02	169+300	169+200	NH-44	DEL-AGR	1007+700	1007+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3144572	77.7719764	27.3150537	77.7711987
NH-02	169+200	169+100	NH-44	DEL-AGR	1007+600	1007+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3150537	77.7711987	27.3156435	77.7704278
NH-02	169+100	169+000	NH-44	DEL-AGR	1007+500	1007+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3156435	77.7704278	27.3162123	77.7696363
NH-02	169+000	168+900	NH-44	DEL-AGR	1007+400	1007+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3162123	77.7696363	27.3167577	77.7688165
NH-02	168+900	168+800	NH-44	DEL-AGR	1007+300	1007+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3167577	77.7688165	27.3172995	77.7679982
NH-02	168+800	168+700	NH-44	DEL-AGR	1007+200	1007+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3172995	77.7679982	27.3177289	77.7671232
NH-02	168+700	168+600	NH-44	DEL-AGR	1007+100	1007+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3177289	77.7671232	27.3177638	77.7661232
NH-02	168+600	168+500	NH-44	DEL-AGR	1007+000	1006+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3177638	77.7661232	27.3175405	77.7651466
NH-02	168+500	168+400	NH-44	DEL-AGR	1006+900	1006+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3175405	77.7651466	27.3173089	77.7641664
NH-02	168+400	168+300	NH-44	DEL-AGR	1006+800	1006+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3173089	77.7641664	27.3171244	77.763165
NH-02	168+300	168+200	NH-44	DEL-AGR	1006+700	1006+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3171244	77.763165	27.3172417	77.7621674
NH-02	168+200	168+100	NH-44	DEL-AGR	1006+600	1006+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3172417	77.7621674	27.3176823	77.7612789
NH-02	168+100	168+000	NH-44	DEL-AGR	1006+500	1006+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3176823	77.7612789	27.3183635	77.7605755
NH-02	168+000	167+900	NH-44	DEL-AGR	1006+400	1006+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3183635	77.7605755	27.3190611	77.7599315
NH-02	167+900	167+800	NH-44	DEL-AGR	1006+300	1006+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3190611	77.7599315	27.3198073	77.759331
NH-02	167+800	167+700	NH-44	DEL-AGR	1006+200	1006+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3198073	77.759331	27.3206697	77.7590103
NH-02	167+700	167+600	NH-44	DEL-AGR	1006+100	1006+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3206697	77.7590103	27.3215771	77.7589175
NH-02	167+600	167+500	NH-44	DEL-AGR	1006+000	1005+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3215771	77.7589175	27.3224643	77.7587987
NH-02	167+500	167+400	NH-44	DEL-AGR	1005+900	1005+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3224643	77.7587987	27.3232472	77.7583042
NH-02	167+400	167+300	NH-44	DEL-AGR	1005+800	1005+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3232472	77.7583042	27.3238352	77.7575361
NH-02	167+300	167+200	NH-44	DEL-AGR	1005+700	1005+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3238352	77.7575361	27.3243672	77.7567408
NH-02	167+200	167+100	NH-44	DEL-AGR	1005+600	1005+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3243672	77.7567408	27.3248572	77.7558835
NH-02	167+100	167+000	NH-44	DEL-AGR	1005+500	1005+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3248572	77.7558835	27.3253363	77.7550256
NH-02	167+000	166+900	NH-44	DEL-AGR	1005+400	1005+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3253363	77.7550256	27.3258161	77.7541751
NH-02	166+900	166+800	NH-44	DEL-AGR	1005+300	1005+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3258161	77.7541751	27.3262689	77.7533088
NH-02	166+800	166+700	NH-44	DEL-AGR	1005+200	1005+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3262689	77.7533088	27.3266299	77.7523689
NH-02	166+700	166+600	NH-44	DEL-AGR	1005+100	1005+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3266299	77.7523689	27.3269811	77.7514353
NH-02	166+600	166+500	NH-44	DEL-AGR	1005+000	1004+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3269811	77.7514353	27.3273242	77.7505052
NH-02	166+500	166+400	NH-44	DEL-AGR	1004+900	1004+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3273242	77.7505052	27.327687	77.7495768
NH-02	166+400	166+300	NH-44	DEL-AGR	1004+800	1004+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.327687	77.7495768	27.3281	77.7486685
NH-02	166+300	166+200	NH-44	DEL-AGR	1004+700	1004+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3281	77.7486685	27.3285055	77.7477758
NH-02	166+200	166+100	NH-44	DEL-AGR	1004+600	1004+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3285055	77.7477758	27.3288636	77.7468474
NH-02	166+100	166+000	NH-44	DEL-AGR	1004+500	1004+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3288636	77.7468474	27.3292081	77.7459039
NH-02	166+000	165+900	NH-44	DEL-AGR	1004+400	1004+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3292081	77.7459039	27.3295466	77.7449649

NH-02	165+900	165+800	NH-44	DEL-AGR	1004+400	1004+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3295466	77.7449649	27.3299244	77.7440475
NH-02	165+800	165+700	NH-44	DEL-AGR	1004+300	1004+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3299244	77.7440475	27.3304656	77.7432229
NH-02	165+700	165+600	NH-44	DEL-AGR	1004+200	1004+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3304656	77.7432229	27.3311589	77.7425752
NH-02	165+600	165+500	NH-44	DEL-AGR	1004+100	1004+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3311589	77.7425752	27.331874	77.7419521
NH-02	165+500	165+400	NH-44	DEL-AGR	1004+000	1003+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.331874	77.7419521	27.3325893	77.7413434
NH-02	165+400	165+300	NH-44	DEL-AGR	1003+900	1003+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3325893	77.7413434	27.3333091	77.7407332
NH-02	165+300	165+200	NH-44	DEL-AGR	1003+800	1003+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3333091	77.7407332	27.3340379	77.7401157
NH-02	165+200	165+100	NH-44	DEL-AGR	1003+700	1003+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3340379	77.7401157	27.3347463	77.7395106
NH-02	165+100	165+000	NH-44	DEL-AGR	1003+600	1003+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3347463	77.7395106	27.3354709	77.7388826
NH-02	165+000	164+900	NH-44	DEL-AGR	1003+500	1003+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3354709	77.7388826	27.3361734	77.7382488
NH-02	164+900	164+800	NH-44	DEL-AGR	1003+400	1003+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3361734	77.7382488	27.3368707	77.7375926
NH-02	164+800	164+700	NH-44	DEL-AGR	1003+300	1003+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3368707	77.7375926	27.3376336	77.7369775
NH-02	164+700	164+600	NH-44	DEL-AGR	1003+200	1003+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3376336	77.7369775	27.3383689	77.7363835
NH-02	164+600	164+500	NH-44	DEL-AGR	1003+100	1003+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3383689	77.7363835	27.3390873	77.7357677
NH-02	164+500	164+400	NH-44	DEL-AGR	1003+000	1002+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3390873	77.7357677	27.3397763	77.7351264
NH-02	164+400	164+300	NH-44	DEL-AGR	1002+900	1002+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3397763	77.7351264	27.3404719	77.7344688
NH-02	164+300	164+200	NH-44	DEL-AGR	1002+800	1002+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3404719	77.7344688	27.3411605	77.7338178
NH-02	164+200	164+100	NH-44	DEL-AGR	1002+700	1002+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3411605	77.7338178	27.3418408	77.7331606
NH-02	164+100	164+000	NH-44	DEL-AGR	1002+600	1002+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3418408	77.7331606	27.3425296	77.7324848
NH-02	164+000	163+900	NH-44	DEL-AGR	1002+500	1002+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3425296	77.7324848	27.3427926	77.7322385
NH-02	163+900	163+800	NH-44	DEL-AGR	1002+400	1002+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3427926	77.7322385	27.3434815	77.7315765
NH-02	163+800	163+700	NH-44	DEL-AGR	1002+300	1002+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3434815	77.7315765	27.3441654	77.7309178
NH-02	163+700	163+600	NH-44	DEL-AGR	1002+200	1002+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3441654	77.7309178	27.3448482	77.7302611
NH-02	163+600	163+500	NH-44	DEL-AGR	1002+100	1002+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3448482	77.7302611	27.3455336	77.729606
NH-02	163+500	163+400	NH-44	DEL-AGR	1002+000	1001+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3455336	77.729606	27.3462172	77.7289455
NH-02	163+400	163+300	NH-44	DEL-AGR	1001+900	1001+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3462172	77.7289455	27.3469127	77.7282776
NH-02	163+300	163+200	NH-44	DEL-AGR	1001+800	1001+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3469127	77.7282776	27.3475902	77.7276272
NH-02	163+200	163+100	NH-44	DEL-AGR	1001+700	1001+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3475902	77.7276272	27.3482714	77.7269688
NH-02	163+100	163+000	NH-44	DEL-AGR	1001+600	1001+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3482714	77.7269688	27.3489541	77.7262937
NH-02	163+000	162+900	NH-44	DEL-AGR	1001+500	1001+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3489541	77.7262937	27.3495981	77.7255783
NH-02	162+900	162+800	NH-44	DEL-AGR	1001+400	1001+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3495981	77.7255783	27.3502181	77.7248455
NH-02	162+800	162+700	NH-44	DEL-AGR	1001+300	1001+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3502181	77.7248455	27.3509	77.7241954
NH-02	162+700	162+600	NH-44	DEL-AGR	1001+200	1001+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3509	77.7241954	27.3516812	77.7236829
NH-02	162+600	162+500	NH-44	DEL-AGR	1001+100	1001+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3516812	77.7236829	27.3524726	77.7231847
NH-02	162+500	162+400	NH-44	DEL-AGR	1001+000	1000+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3524726	77.7231847	27.3532568	77.7226907
NH-02	162+400	162+300	NH-44	DEL-AGR	1000+900	1000+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3532568	77.7226907	27.3540318	77.7221834
NH-02	162+300	162+200	NH-44	DEL-AGR	1000+800	1000+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3540318	77.7221834	27.3548084	77.7216492
NH-02	162+200	162+100	NH-44	DEL-AGR	1000+700	1000+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3548084	77.7216492	27.3555964	77.7211373
NH-02	162+100	162+000	NH-44	DEL-AGR	1000+600	1000+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3555964	77.7211373	27.3563741	77.7206484
NH-02	162+000	161+900	NH-44	DEL-AGR	1000+500	1000+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3563741	77.7206484	27.3571691	77.720147
NH-02	161+900	161+800	NH-44	DEL-AGR	1000+400	1000+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3571691	77.720147	27.3579452	77.7196288
NH-02	161+800	161+700	NH-44	DEL-AGR	1000+300	1000+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3579452	77.7196288	27.3587025	77.7190872
NH-02	161+700	161+600	NH-44	DEL-AGR	1000+200	1000+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3587025	77.7190872	27.3594569	77.7185102
NH-02	161+600	161+500	NH-44	DEL-AGR	1000+100	1000+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3594569	77.7185102	27.3601872	77.7179339
NH-02	161+500	161+400	NH-44	DEL-AGR	1000+000	999+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3601872	77.7179339	27.3609108	77.7173196
NH-02	161+400	161+300	NH-44	DEL-AGR	999+900	999+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3609108	77.7173196	27.3616026	77.7166763
NH-02	161+300	161+200	NH-44	DEL-AGR	999+800	999+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3616026	77.7166763	27.3623033	77.7160186
NH-02	161+200	161+100	NH-44	DEL-AGR	999+700	999+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3623033	77.7160186	27.3629881	77.7153568
NH-02	161+100	161+000	NH-44	DEL-AGR	999+600	999+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3629881	77.7153568	27.36357	77.7145963
NH-02	161+000	160+900	NH-44	DEL-AGR	999+500	999+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.36357	77.7145963	27.3640867	77.713778
NH-02	160+900	160+800	NH-44	DEL-AGR	999+400	999+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3640867	77.713778	27.3646101	77.7129477
NH-02	160+800	160+700	NH-44	DEL-AGR	999+300	999+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3646101	77.7129477	27.3651334	77.7121151
NH-02	160+700	160+600	NH-44	DEL-AGR	999+200	999+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3651334	77.7121151	27.3656554	77.7112895
NH-02	160+600	160+500	NH-44	DEL-AGR	999+100	999+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3656554	77.7112895	27.366177	77.7104653
NH-02	160+500	160+400	NH-44	DEL-AGR	999+000	998+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.366177	77.7104653	27.3666966	77.709643
NH-02	160+400	160+300	NH-44	DEL-AGR	998+900	998+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3666966	77.709643	27.3672191	77.7088158
NH-02	160+300	160+200	NH-44	DEL-AGR	998+800	998+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3672191	77.7088158	27.3677465	77.707986
NH-02	160+200	160+100	NH-44	DEL-AGR	998+700	998+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3677465	77.707986	27.368269	77.7071591
NH-02	160+100	160+000	NH-44	DEL-AGR	998+600	998+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.368269	77.7071591	27.3687934	77.7063342
NH-02	160+000	159+900	NH-44	DEL-AGR	998+500	998+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3687934	77.7063342	27.369311	77.705505
NH-02	159+900	159+800	NH-44	DEL-AGR	998+400	998+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.369311	77.705505	27.3698453	77.7046887

NH-02	159+800	159+700	NH-44	DEL-AGR	998+300	998+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3698453	77.7046887	27.3704927	77.7039806
NH-02	159+700	159+600	NH-44	DEL-AGR	998+200	998+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3704927	77.7039806	27.3711734	77.7033154
NH-02	159+600	159+500	NH-44	DEL-AGR	998+100	998+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3711734	77.7033154	27.3718176	77.7026267
NH-02	159+500	159+400	NH-44	DEL-AGR	998+000	997+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3718176	77.7026267	27.3724026	77.7018438
NH-02	159+400	159+300	NH-44	DEL-AGR	997+900	997+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3724026	77.7018438	27.3729506	77.7010315
NH-02	159+300	159+200	NH-44	DEL-AGR	997+800	997+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3729506	77.7010315	27.3734729	77.7002245
NH-02	159+200	159+100	NH-44	DEL-AGR	997+700	997+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3734729	77.7002245	27.3740034	77.6994013
NH-02	159+100	159+000	NH-44	DEL-AGR	997+600	997+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3740034	77.6994013	27.3745375	77.6985757
NH-02	159+000	158+900	NH-44	DEL-AGR	997+500	997+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3745375	77.6985757	27.3750433	77.6977482
NH-02	158+900	158+800	NH-44	DEL-AGR	997+400	997+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3750433	77.6977482	27.3754916	77.6968737
NH-02	158+800	158+700	NH-44	DEL-AGR	997+300	997+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3754916	77.6968737	27.375876	77.6959439
NH-02	158+700	158+600	NH-44	DEL-AGR	997+200	997+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.375876	77.6959439	27.3762271	77.695017
NH-02	158+600	158+500	NH-44	DEL-AGR	997+100	997+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3762271	77.695017	27.376575	77.6940728
NH-02	158+500	158+400	NH-44	DEL-AGR	997+000	996+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.376575	77.6940728	27.3769884	77.693189
NH-02	158+400	158+300	NH-44	DEL-AGR	996+900	996+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3769884	77.693189	27.3775522	77.6923854
NH-02	158+300	158+200	NH-44	DEL-AGR	996+800	996+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3775522	77.6923854	27.378263	77.6917727
NH-02	158+200	158+100	NH-44	DEL-AGR	996+700	996+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.378263	77.6917727	27.3790875	77.6913551
NH-02	158+100	158+000	NH-44	DEL-AGR	996+600	996+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3790875	77.6913551	27.379943	77.6910473
NH-02	158+000	157+900	NH-44	DEL-AGR	996+500	996+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.379943	77.6910473	27.3808217	77.6907594
NH-02	157+900	157+800	NH-44	DEL-AGR	996+400	996+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3808217	77.6907594	27.381711	77.690579
NH-02	157+800	157+700	NH-44	DEL-AGR	996+300	996+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.381711	77.690579	27.3826162	77.6904872
NH-02	157+700	157+600	NH-44	DEL-AGR	996+200	996+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3826162	77.6904872	27.383504	77.6904065
NH-02	157+600	157+500	NH-44	DEL-AGR	996+100	996+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.383504	77.6904065	27.3844021	77.6903274
NH-02	157+500	157+400	NH-44	DEL-AGR	996+000	995+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3844021	77.6903274	27.3853167	77.6902312
NH-02	157+400	157+300	NH-44	DEL-AGR	995+900	995+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3853167	77.6902312	27.3862082	77.690153
NH-02	157+300	157+200	NH-44	DEL-AGR	995+800	995+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3862082	77.690153	27.3871188	77.6901153
NH-02	157+200	157+100	NH-44	DEL-AGR	995+700	995+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3871188	77.6901153	27.388	77.6902923
NH-02	157+100	157+000	NH-44	DEL-AGR	995+600	995+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.388	77.6902923	27.3888706	77.6906118
NH-02	157+000	156+900	NH-44	DEL-AGR	995+500	995+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3888706	77.6906118	27.3897114	77.6909421
NH-02	156+900	156+800	NH-44	DEL-AGR	995+400	995+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3897114	77.6909421	27.3905621	77.6912751
NH-02	156+800	156+700	NH-44	DEL-AGR	995+300	995+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3905621	77.6912751	27.3914281	77.6915705
NH-02	156+700	156+600	NH-44	DEL-AGR	995+200	995+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3914281	77.6915705	27.3922845	77.6918806
NH-02	156+600	156+500	NH-44	DEL-AGR	995+100	995+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3922845	77.6918806	27.3931529	77.6922007
NH-02	156+500	156+400	NH-44	DEL-AGR	995+000	994+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3931529	77.6922007	27.3940206	77.692499
NH-02	156+400	156+300	NH-44	DEL-AGR	994+900	994+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3940206	77.692499	27.3948724	77.6927951
NH-02	156+300	156+200	NH-44	DEL-AGR	994+800	994+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3948724	77.6927951	27.3957276	77.6931192
NH-02	156+200	156+100	NH-44	DEL-AGR	994+700	994+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3957276	77.6931192	27.3966065	77.6934081
NH-02	156+100	156+000	NH-44	DEL-AGR	994+600	994+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3966065	77.6934081	27.3974626	77.6937026
NH-02	156+000	155+900	NH-44	DEL-AGR	994+500	994+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3974626	77.6937026	27.398358	77.693899
NH-02	155+900	155+800	NH-44	DEL-AGR	994+400	994+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.398358	77.693899	27.3992551	77.6940018
NH-02	155+800	155+700	NH-44	DEL-AGR	994+300	994+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.3992551	77.6940018	27.4001394	77.6941184
NH-02	155+700	155+600	NH-44	DEL-AGR	994+200	994+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4001394	77.6941184	27.4010498	77.6942713
NH-02	155+600	155+500	NH-44	DEL-AGR	994+100	994+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4010498	77.6942713	27.4019384	77.6944286
NH-02	155+500	155+400	NH-44	DEL-AGR	994+000	993+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4019384	77.6944286	27.4028283	77.6945745
NH-02	155+400	155+300	NH-44	DEL-AGR	993+900	993+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4028283	77.6945745	27.4037334	77.6946433
NH-02	155+300	155+200	NH-44	DEL-AGR	993+800	993+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4037334	77.6946433	27.4046346	77.6946475
NH-02	155+200	155+100	NH-44	DEL-AGR	993+700	993+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4046346	77.6946475	27.4055347	77.6946389
NH-02	155+100	155+000	NH-44	DEL-AGR	993+600	993+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4055347	77.6946389	27.406444	77.6946012
NH-02	155+000	154+900	NH-44	DEL-AGR	993+500	993+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.406444	77.6946012	27.4073433	77.6944828
NH-02	154+900	154+800	NH-44	DEL-AGR	993+400	993+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4073433	77.6944828	27.4082119	77.6942661
NH-02	154+800	154+700	NH-44	DEL-AGR	993+300	993+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4082119	77.6942661	27.4090985	77.6940222
NH-02	154+700	154+600	NH-44	DEL-AGR	993+200	993+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4090985	77.6940222	27.4099823	77.6938022
NH-02	154+600	154+500	NH-44	DEL-AGR	993+100	993+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4099823	77.6938022	27.4108676	77.693669
NH-02	154+500	154+400	NH-44	DEL-AGR	993+000	992+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4108676	77.693669	27.4117686	77.6935764
NH-02	154+400	154+300	NH-44	DEL-AGR	992+900	992+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4117686	77.6935764	27.4126716	77.6934877
NH-02	154+300	154+200	NH-44	DEL-AGR	992+800	992+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4126716	77.6934877	27.4135839	77.6934005
NH-02	154+200	154+100	NH-44	DEL-AGR	992+700	992+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4135839	77.6934005	27.4144725	77.6934206
NH-02	154+100	154+000	NH-44	DEL-AGR	992+600	992+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4144725	77.6934206	27.4153808	77.6934944
NH-02	154+000	153+900	NH-44	DEL-AGR	992+500	992+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4153808	77.6934944	27.416289	77.6935347
NH-02	153+900	153+800	NH-44	DEL-AGR	992+400	992+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.416289	77.6935347	27.417186	77.6935603
NH-02	153+800	153+700	NH-44	DEL-AGR	992+300	992+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.417186	77.6935603	27.4180962	77.6936149

NH-02	153+700	153+600	NH-44	DEL-AGR	992+200	992+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4180962	77.6936149	27.4189975	77.6937578
NH-02	153+600	153+500	NH-44	DEL-AGR	992+100	992+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4189975	77.6937578	27.4198578	77.6940017
NH-02	153+500	153+400	NH-44	DEL-AGR	992+000	991+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4198578	77.6940017	27.4207053	77.6943636
NH-02	153+400	153+300	NH-44	DEL-AGR	991+900	991+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4207053	77.6943636	27.4215295	77.6947716
NH-02	153+300	153+200	NH-44	DEL-AGR	991+800	991+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4215295	77.6947716	27.4223562	77.69519
NH-02	153+200	153+100	NH-44	DEL-AGR	991+700	991+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4223562	77.69519	27.4231891	77.695601
NH-02	153+100	153+000	NH-44	DEL-AGR	991+600	991+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4231891	77.695601	27.4240291	77.6959755
NH-02	153+000	152+900	NH-44	DEL-AGR	991+500	991+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4240291	77.6959755	27.4248789	77.6963157
NH-02	152+900	152+800	NH-44	DEL-AGR	991+400	991+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4248789	77.6963157	27.4257322	77.6966452
NH-02	152+800	152+700	NH-44	DEL-AGR	991+300	991+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4257322	77.6966452	27.4265915	77.6969797
NH-02	152+700	152+600	NH-44	DEL-AGR	991+200	991+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4265915	77.6969797	27.4274379	77.6973005
NH-02	152+600	152+500	NH-44	DEL-AGR	991+100	991+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4274379	77.6973005	27.4283032	77.6976292
NH-02	152+500	152+400	NH-44	DEL-AGR	991+000	990+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4283032	77.6976292	27.4291548	77.6979437
NH-02	152+400	152+300	NH-44	DEL-AGR	990+900	990+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4291548	77.6979437	27.4300492	77.6981375
NH-02	152+300	152+200	NH-44	DEL-AGR	990+800	990+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4300492	77.6981375	27.4309411	77.6980693
NH-02	152+200	152+100	NH-44	DEL-AGR	990+700	990+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4309411	77.6980693	27.4317887	77.6977386
NH-02	152+100	152+000	NH-44	DEL-AGR	990+600	990+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4317887	77.6977386	27.4325876	77.6972429
NH-02	152+000	151+900	NH-44	DEL-AGR	990+500	990+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4325876	77.6972429	27.4335338	77.6967337
NH-02	151+900	151+800	NH-44	DEL-AGR	990+400	990+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4335338	77.6967337	27.4341325	77.6962187
NH-02	151+800	151+700	NH-44	DEL-AGR	990+300	990+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4341325	77.6962187	27.4349093	77.6956769
NH-02	151+700	151+600	NH-44	DEL-AGR	990+200	990+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4349093	77.6956769	27.4356761	77.6951581
NH-02	151+600	151+500	NH-44	DEL-AGR	990+100	990+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4356761	77.6951581	27.4364563	77.6946378
NH-02	151+500	151+400	NH-44	DEL-AGR	990+000	989+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4364563	77.6946378	27.4372289	77.6941225
NH-02	151+400	151+300	NH-44	DEL-AGR	989+900	989+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4372289	77.6941225	27.4380108	77.6936014
NH-02	151+300	151+200	NH-44	DEL-AGR	989+800	989+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4380108	77.6936014	27.438783	77.6930839
NH-02	151+200	151+100	NH-44	DEL-AGR	989+700	989+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.438783	77.6930839	27.4395633	77.6925627
NH-02	151+100	151+000	NH-44	DEL-AGR	989+600	989+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4395633	77.6925627	27.4403378	77.6920374
NH-02	151+000	150+900	NH-44	DEL-AGR	989+500	989+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4403378	77.6920374	27.4411157	77.6915198
NH-02	150+900	150+800	NH-44	DEL-AGR	989+400	989+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4411157	77.6915198	27.4418902	77.6910059
NH-02	150+800	150+700	NH-44	DEL-AGR	989+300	989+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4418902	77.6910059	27.4426614	77.6904881
NH-02	150+700	150+600	NH-44	DEL-AGR	989+200	989+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4426614	77.6904881	27.4434412	77.6899662
NH-02	150+600	150+500	NH-44	DEL-AGR	989+100	989+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4434412	77.6899662	27.4442214	77.6894449
NH-02	150+500	150+400	NH-44	DEL-AGR	989+000	988+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4442214	77.6894449	27.4449945	77.6889253
NH-02	150+400	150+300	NH-44	DEL-AGR	988+900	988+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4449945	77.6889253	27.4457698	77.6884103
NH-02	150+300	150+200	NH-44	DEL-AGR	988+800	988+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4457698	77.6884103	27.4465511	77.6878879
NH-02	150+200	150+100	NH-44	DEL-AGR	988+700	988+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4465511	77.6878879	27.4473277	77.6873658
NH-02	150+100	150+000	NH-44	DEL-AGR	988+600	988+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4473277	77.6873658	27.4481012	77.6868517
NH-02	150+000	149+900	NH-44	DEL-AGR	988+500	988+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4481012	77.6868517	27.4488874	77.6863301
NH-02	149+900	149+800	NH-44	DEL-AGR	988+400	988+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4488874	77.6863301	27.4496603	77.6858134
NH-02	149+800	149+700	NH-44	DEL-AGR	988+300	988+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4496603	77.6858134	27.4504385	77.6852956
NH-02	149+700	149+600	NH-44	DEL-AGR	988+200	988+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4504385	77.6852956	27.4512116	77.6847805
NH-02	149+600	149+500	NH-44	DEL-AGR	988+100	988+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4512116	77.6847805	27.451987	77.6842631
NH-02	149+500	149+400	NH-44	DEL-AGR	988+000	987+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.451987	77.6842631	27.452764	77.6837408
NH-02	149+400	149+300	NH-44	DEL-AGR	987+900	987+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.452764	77.6837408	27.4535429	77.6832196
NH-02	149+300	149+200	NH-44	DEL-AGR	987+800	987+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4535429	77.6832196	27.4543227	77.6827034
NH-02	149+200	149+100	NH-44	DEL-AGR	987+700	987+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4543227	77.6827034	27.4550995	77.6821823
NH-02	149+100	149+000	NH-44	DEL-AGR	987+600	987+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4550995	77.6821823	27.4558707	77.6816588
NH-02	149+000	148+900	NH-44	DEL-AGR	987+500	987+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4558707	77.6816588	27.4566324	77.6811262
NH-02	148+900	148+800	NH-44	DEL-AGR	987+400	987+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4566324	77.6811262	27.4572873	77.680441
NH-02	148+800	148+700	NH-44	DEL-AGR	987+300	987+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4572873	77.680441	27.4577628	77.6795752
NH-02	148+700	148+600	NH-44	DEL-AGR	987+200	987+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4577628	77.6795752	27.4581874	77.6786728
NH-02	148+600	148+500	NH-44	DEL-AGR	987+100	987+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4581874	77.6786728	27.4586113	77.6777807
NH-02	148+500	148+400	NH-44	DEL-AGR	987+000	986+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4586113	77.6777807	27.4590251	77.6768825
NH-02	148+400	148+300	NH-44	DEL-AGR	986+900	986+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4590251	77.6768825	27.4594499	77.6759737
NH-02	148+300	148+200	NH-44	DEL-AGR	986+800	986+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4594499	77.6759737	27.4598692	77.6750875
NH-02	148+200	148+100	NH-44	DEL-AGR	986+700	986+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4598692	77.6750875	27.4602678	77.6741818
NH-02	148+100	148+000	NH-44	DEL-AGR	986+600	986+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4602678	77.6741818	27.4606782	77.6732638
NH-02	148+000	147+900	NH-44	DEL-AGR	986+500	986+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4606782	77.6732638	27.4610946	77.6723735
NH-02	147+900	147+800	NH-44	DEL-AGR	986+400	986+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4610946	77.6723735	27.4615195	77.6714738
NH-02	147+800	147+700	NH-44	DEL-AGR	986+300	986+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4615195	77.6714738	27.4619429	77.670582
NH-02	147+700	147+600	NH-44	DEL-AGR	986+200	986+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4619429	77.670582	27.462359	77.6696788

NH-02	147+600	147+500	NH-44	DEL-AGR	986+100	986+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.462359	77.6696788	27.4627743	77.6687782
NH-02	147+500	147+400	NH-44	DEL-AGR	986+000	985+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4627743	77.6687782	27.4631805	77.6678743
NH-02	147+400	147+300	NH-44	DEL-AGR	985+900	985+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4631805	77.6678743	27.4635844	77.6669676
NH-02	147+300	147+200	NH-44	DEL-AGR	985+800	985+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4635844	77.6669676	27.4639875	77.6660631
NH-02	147+200	147+100	NH-44	DEL-AGR	985+700	985+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4639875	77.6660631	27.4643822	77.6651554
NH-02	147+100	147+000	NH-44	DEL-AGR	985+600	985+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4643822	77.6651554	27.4647697	77.6642537
NH-02	147+000	146+900	NH-44	DEL-AGR	985+500	985+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4647697	77.6642537	27.4651735	77.6633398
NH-02	146+900	146+800	NH-44	DEL-AGR	985+400	985+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4651735	77.6633398	27.4656137	77.6624422
NH-02	146+800	146+700	NH-44	DEL-AGR	985+300	985+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4656137	77.6624422	27.4661881	77.6616737
NH-02	146+700	146+600	NH-44	DEL-AGR	985+200	985+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4661881	77.6616737	27.4669318	77.6610976
NH-02	146+600	146+500	NH-44	DEL-AGR	985+100	985+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4669318	77.6610976	27.4677732	77.6607406
NH-02	146+500	146+400	NH-44	DEL-AGR	985+000	984+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4677732	77.6607406	27.4686576	77.660476
NH-02	146+400	146+300	NH-44	DEL-AGR	984+900	984+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4686576	77.660476	27.4695292	77.6602107
NH-02	146+300	146+200	NH-44	DEL-AGR	984+800	984+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4695292	77.6602107	27.4704064	77.6599505
NH-02	146+200	146+100	NH-44	DEL-AGR	984+700	984+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4704064	77.6599505	27.471264	77.6596915
NH-02	146+100	146+000	NH-44	DEL-AGR	984+600	984+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.471264	77.6596915	27.4721432	77.6594279
NH-02	146+000	145+900	NH-44	DEL-AGR	984+500	984+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4721432	77.6594279	27.4730178	77.6591671
NH-02	145+900	145+800	NH-44	DEL-AGR	984+400	984+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4730178	77.6591671	27.4738961	77.6589158
NH-02	145+800	145+700	NH-44	DEL-AGR	984+300	984+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4738961	77.6589158	27.4747702	77.6586698
NH-02	145+700	145+600	NH-44	DEL-AGR	984+200	984+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4747702	77.6586698	27.4756486	77.6584081
NH-02	145+600	145+500	NH-44	DEL-AGR	984+100	984+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4756486	77.6584081	27.4765166	77.6581491
NH-02	145+500	145+400	NH-44	DEL-AGR	984+000	983+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4765166	77.6581491	27.4773941	77.6578826
NH-02	145+400	145+300	NH-44	DEL-AGR	983+900	983+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4773941	77.6578826	27.4782793	77.6576575
NH-02	145+300	145+200	NH-44	DEL-AGR	983+800	983+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4782793	77.6576575	27.4791649	77.6574658
NH-02	145+200	145+100	NH-44	DEL-AGR	983+700	983+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4791649	77.6574658	27.4800454	77.6572801
NH-02	145+100	145+000	NH-44	DEL-AGR	983+600	983+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4800454	77.6572801	27.4809408	77.6570908
NH-02	145+000	144+900	NH-44	DEL-AGR	983+500	983+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4809408	77.6570908	27.481834	77.6568997
NH-02	144+900	144+800	NH-44	DEL-AGR	983+400	983+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.481834	77.6568997	27.4827099	77.6567134
NH-02	144+800	144+700	NH-44	DEL-AGR	983+300	983+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4827099	77.6567134	27.4836099	77.6565223
NH-02	144+700	144+600	NH-44	DEL-AGR	983+200	983+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4836099	77.6565223	27.4844823	77.6563082
NH-02	144+600	144+500	NH-44	DEL-AGR	983+100	983+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4844823	77.6563082	27.4853712	77.6560805
NH-02	144+500	144+400	NH-44	DEL-AGR	983+000	982+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4853712	77.6560805	27.4862517	77.6558784
NH-02	144+400	144+300	NH-44	DEL-AGR	982+900	982+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4862517	77.6558784	27.4871467	77.6556998
NH-02	144+300	144+200	NH-44	DEL-AGR	982+800	982+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4871467	77.6556998	27.4880258	77.6554988
NH-02	144+200	144+100	NH-44	DEL-AGR	982+700	982+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4880258	77.6554988	27.4889155	77.655294
NH-02	144+100	144+000	NH-44	DEL-AGR	982+600	982+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4889155	77.655294	27.4898013	77.6550909
NH-02	144+000	143+900	NH-44	DEL-AGR	982+500	982+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4898013	77.6550909	27.4906882	77.6548892
NH-02	143+900	143+800	NH-44	DEL-AGR	982+400	982+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4906882	77.6548892	27.4915733	77.6546832
NH-02	143+800	143+700	NH-44	DEL-AGR	982+300	982+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4915733	77.6546832	27.49245	77.6544817
NH-02	143+700	143+600	NH-44	DEL-AGR	982+200	982+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.49245	77.6544817	27.4933335	77.6542784
NH-02	143+600	143+500	NH-44	DEL-AGR	982+100	982+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4933335	77.6542784	27.4942298	77.6540725
NH-02	143+500	143+400	NH-44	DEL-AGR	982+000	981+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4942298	77.6540725	27.4951023	77.6538634
NH-02	143+400	143+300	NH-44	DEL-AGR	981+900	981+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4951023	77.6538634	27.4959923	77.6536462
NH-02	143+300	143+200	NH-44	DEL-AGR	981+800	981+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4959923	77.6536462	27.4968812	77.6534895
NH-02	143+200	143+100	NH-44	DEL-AGR	981+700	981+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4968812	77.6534895	27.4977844	77.6533442
NH-02	143+100	143+000	NH-44	DEL-AGR	981+600	981+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4977844	77.6533442	27.4986807	77.65322
NH-02	143+000	142+900	NH-44	DEL-AGR	981+500	981+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4986807	77.65322	27.4995677	77.6530978
NH-02	142+900	142+800	NH-44	DEL-AGR	981+400	981+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.4995677	77.6530978	27.5004728	77.6529744
NH-02	142+800	142+700	NH-44	DEL-AGR	981+300	981+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5004728	77.6529744	27.5013755	77.6528754
NH-02	142+700	142+600	NH-44	DEL-AGR	981+200	981+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5013755	77.6528754	27.5022726	77.6528709
NH-02	142+600	142+500	NH-44	DEL-AGR	981+100	981+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5022726	77.6528709	27.5031843	77.6529095
NH-02	142+500	142+400	NH-44	DEL-AGR	981+000	980+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5031843	77.6529095	27.5040872	77.6529537
NH-02	142+400	142+300	NH-44	DEL-AGR	980+900	980+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5040872	77.6529537	27.504991	77.6529791
NH-02	142+300	142+200	NH-44	DEL-AGR	980+800	980+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.504991	77.6529791	27.5058974	77.653002
NH-02	142+200	142+100	NH-44	DEL-AGR	980+700	980+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5058974	77.653002	27.5068076	77.6530397
NH-02	142+100	142+000	NH-44	DEL-AGR	980+600	980+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5068076	77.6530397	27.5077016	77.653079
NH-02	142+000	141+900	NH-44	DEL-AGR	980+500	980+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5077016	77.653079	27.5086058	77.6531158
NH-02	141+900	141+800	NH-44	DEL-AGR	980+400	980+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5086058	77.6531158	27.5095129	77.6531576
NH-02	141+800	141+700	NH-44	DEL-AGR	980+300	980+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5095129	77.6531576	27.5104189	77.6532476
NH-02	141+700	141+600	NH-44	DEL-AGR	980+200	980+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5104189	77.6532476	27.5112907	77.6534976
NH-02	141+600	141+500	NH-44	DEL-AGR	980+100	980+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5112907	77.6534976	27.5121533	77.653811

NH-02	141+500	141+400	NH-44	DEL-AGR	980+000	979+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5121533	77.653811	27.5130055	77.6541558
NH-02	141+400	141+300	NH-44	DEL-AGR	979+900	979+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5130055	77.6541558	27.5138499	77.6544472
NH-02	141+300	141+200	NH-44	DEL-AGR	979+800	979+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5138499	77.654472	27.5147143	77.6547942
NH-02	141+200	141+100	NH-44	DEL-AGR	979+700	979+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5147143	77.6547942	27.5155771	77.6551111
NH-02	141+100	141+000	NH-44	DEL-AGR	979+600	979+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5155771	77.6551111	27.5164312	77.6554309
NH-02	141+000	140+900	NH-44	DEL-AGR	979+500	979+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5164312	77.6554309	27.5172953	77.6557434
NH-02	140+900	140+800	NH-44	DEL-AGR	979+400	979+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5172953	77.6557434	27.5181464	77.656062
NH-02	140+800	140+700	NH-44	DEL-AGR	979+300	979+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5181464	77.656062	27.5190121	77.6563726
NH-02	140+700	140+600	NH-44	DEL-AGR	979+200	979+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5190121	77.6563726	27.5198743	77.6566846
NH-02	140+600	140+500	NH-44	DEL-AGR	979+100	979+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5198743	77.6566846	27.520733	77.656985
NH-02	140+500	140+400	NH-44	DEL-AGR	979+000	978+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.520733	77.656985	27.521592	77.6572756
NH-02	140+400	140+300	NH-44	DEL-AGR	978+900	978+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.521592	77.6572756	27.5224463	77.6575948
NH-02	140+300	140+200	NH-44	DEL-AGR	978+800	978+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5224463	77.6575948	27.5233052	77.6579144
NH-02	140+200	140+100	NH-44	DEL-AGR	978+700	978+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5233052	77.6579144	27.5241626	77.6582326
NH-02	140+100	140+000	NH-44	DEL-AGR	978+600	978+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5241626	77.6582326	27.5250106	77.6585815
NH-02	140+000	139+900	NH-44	DEL-AGR	978+500	978+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5250106	77.6585815	27.5258672	77.6589058
NH-02	139+900	139+800	NH-44	DEL-AGR	978+400	978+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5258672	77.6589058	27.5267279	77.6592
NH-02	139+800	139+700	NH-44	DEL-AGR	978+300	978+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5267279	77.6592	27.5276015	77.6595223
NH-02	139+700	139+600	NH-44	DEL-AGR	978+200	978+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5276015	77.6595223	27.5284912	77.6596671
NH-02	139+600	139+500	NH-44	DEL-AGR	978+100	978+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5284912	77.6596671	27.5293796	77.6599534
NH-02	139+500	139+400	NH-44	DEL-AGR	978+000	977+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5293796	77.6599534	27.5302068	77.6591694
NH-02	139+400	139+300	NH-44	DEL-AGR	977+900	977+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5302068	77.6591694	27.5309327	77.6585639
NH-02	139+300	139+200	NH-44	DEL-AGR	977+800	977+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5309327	77.6585639	27.5315922	77.65788
NH-02	139+200	139+100	NH-44	DEL-AGR	977+700	977+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5315922	77.65788	27.5322468	77.6571899
NH-02	139+100	139+000	NH-44	DEL-AGR	977+600	977+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5322468	77.6571899	27.5329244	77.6564944
NH-02	139+000	138+900	NH-44	DEL-AGR	977+500	977+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5329244	77.6564944	27.5336049	77.6558241
NH-02	138+900	138+800	NH-44	DEL-AGR	977+400	977+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5336049	77.6558241	27.5342802	77.6551534
NH-02	138+800	138+700	NH-44	DEL-AGR	977+300	977+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5342802	77.6551534	27.5349257	77.6544681
NH-02	138+700	138+600	NH-44	DEL-AGR	977+200	977+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5349257	77.6544681	27.5355613	77.6537276
NH-02	138+600	138+500	NH-44	DEL-AGR	977+100	977+000	Decreasing	R2	0.60	0.73	0.67	65	17-03-2022	27.5355613	77.6537276	27.5361653	77.6529886
NH-02	138+500	138+400	NH-44	DEL-AGR	977+000	976+900	Decreasing	R2	0.57	0.61	0.59	67	17-03-2022	27.5361653	77.6529886	27.5367782	77.6522354
NH-02	138+400	138+300	NH-44	DEL-AGR	976+900	976+800	Decreasing	R2	0.64	0.89	0.77	67	17-03-2022	27.5367782	77.6522354	27.5373951	77.6514876
NH-02	138+300	138+200	NH-44	DEL-AGR	976+800	976+700	Decreasing	R2	0.61	0.89	0.75	66	17-03-2022	27.5373951	77.6514876	27.5380127	77.6507348
NH-02	138+200	138+100	NH-44	DEL-AGR	976+700	976+600	Decreasing	R2	0.60	0.65	0.63	66	17-03-2022	27.5380127	77.6507348	27.5386241	77.6499934
NH-02	138+100	138+000	NH-44	DEL-AGR	976+600	976+500	Decreasing	R2	0.66	0.78	0.72	67	17-03-2022	27.5386241	77.6499934	27.5392438	77.6492462
NH-02	138+000	137+900	NH-44	DEL-AGR	976+500	976+400	Decreasing	R2	0.60	0.67	0.63	64	17-03-2022	27.5392438	77.6492462	27.5398539	77.6485057
NH-02	137+900	137+800	NH-44	DEL-AGR	976+400	976+300	Decreasing	R2	0.60	0.63	0.61	61	17-03-2022	27.5398539	77.6485057	27.5404678	77.6477503
NH-02	137+800	137+700	NH-44	DEL-AGR	976+300	976+200	Decreasing	R2	1.49	0.85	1.17	59	17-03-2022	27.5404678	77.6477503	27.541062	77.646988
NH-02	137+700	137+600	NH-44	DEL-AGR	976+200	976+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.541062	77.646988	27.541636	77.6462031
NH-02	137+600	137+500	NH-44	DEL-AGR	976+100	976+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.541636	77.6462031	27.5421979	77.6454167
NH-02	137+500	137+400	NH-44	DEL-AGR	976+000	975+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5421979	77.6454167	27.5427552	77.6446356
NH-02	137+400	137+300	NH-44	DEL-AGR	975+900	975+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5427552	77.6446356	27.5433362	77.643842
NH-02	137+300	137+200	NH-44	DEL-AGR	975+800	975+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5433362	77.643842	27.5439684	77.6431021
NH-02	137+200	137+100	NH-44	DEL-AGR	975+700	975+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5439684	77.6431021	27.5446671	77.6424749
NH-02	137+100	137+000	NH-44	DEL-AGR	975+600	975+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5446671	77.6424749	27.5454027	77.6418875
NH-02	137+000	136+900	NH-44	DEL-AGR	975+500	975+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5454027	77.6418875	27.5461556	77.6413227
NH-02	136+900	136+800	NH-44	DEL-AGR	975+400	975+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5461556	77.6413227	27.5469132	77.6407801
NH-02	136+800	136+700	NH-44	DEL-AGR	975+300	975+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5469132	77.6407801	27.5476675	77.6402187
NH-02	136+700	136+600	NH-44	DEL-AGR	975+200	975+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5476675	77.6402187	27.5483795	77.6395798
NH-02	136+600	136+500	NH-44	DEL-AGR	975+100	975+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5483795	77.6395798	27.5490553	77.638894
NH-02	136+500	136+400	NH-44	DEL-AGR	975+000	974+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5490553	77.638894	27.5497091	77.6382174
NH-02	136+400	136+300	NH-44	DEL-AGR	974+900	974+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5497091	77.6382174	27.5503821	77.6375244
NH-02	136+300	136+200	NH-44	DEL-AGR	974+800	974+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5503821	77.6375244	27.5510603	77.6368631
NH-02	136+200	136+100	NH-44	DEL-AGR	974+700	974+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5510603	77.6368631	27.5517592	77.636216
NH-02	136+100	136+000	NH-44	DEL-AGR	974+600	974+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5517592	77.636216	27.5524691	77.6355703
NH-02	136+000	135+900	NH-44	DEL-AGR	974+500	974+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5524691	77.6355703	27.5531703	77.6349357
NH-02	135+900	135+800	NH-44	DEL-AGR	974+400	974+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5531703	77.6349357	27.5536708	77.6345253
NH-02	135+800	135+700	NH-44	DEL-AGR	974+300	974+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5536708	77.6345253	27.5543747	77.6338871
NH-02	135+700	135+600	NH-44	DEL-AGR	974+200	974+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5543747	77.6338871	27.5550881	77.6332436
NH-02	135+600	135+500	NH-44	DEL-AGR	974+100	974+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5550881	77.6332436	27.5558065	77.6326254
NH-02	135+500	135+400	NH-44	DEL-AGR	974+000	973+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5558065	77.6326254	27.5565243	77.6320166

NH-02	135+400	135+300	NH-44	DEL-AGR	973+900	973+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5565243	77.6320166	27.5572523	77.6314221
NH-02	135+300	135+200	NH-44	DEL-AGR	973+800	973+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5572523	77.6314221	27.5579432	77.6307708
NH-02	135+200	135+100	NH-44	DEL-AGR	973+700	973+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5579432	77.6307708	27.5586106	77.6300929
NH-02	135+100	135+000	NH-44	DEL-AGR	973+600	973+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5586106	77.6300929	27.5592453	77.6293763
NH-02	135+000	134+900	NH-44	DEL-AGR	973+500	973+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5592453	77.6293763	27.559853	77.6286155
NH-02	134+900	134+800	NH-44	DEL-AGR	973+400	973+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.559853	77.6286155	27.5604258	77.6278175
NH-02	134+800	134+700	NH-44	DEL-AGR	973+300	973+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5604258	77.6278175	27.5609898	77.6270193
NH-02	134+700	134+600	NH-44	DEL-AGR	973+200	973+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5609898	77.6270193	27.5615467	77.6262254
NH-02	134+600	134+500	NH-44	DEL-AGR	973+100	973+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5615467	77.6262254	27.5621219	77.6254504
NH-02	134+500	134+400	NH-44	DEL-AGR	973+000	972+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5621219	77.6254504	27.56277	77.624731
NH-02	134+400	134+350	NH-44	DEL-AGR	972+900	972+850	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.56277	77.624731	27.5631167	77.6244293
NH-02	134+350	134+300	NH-44	DEL-AGR	972+850	972+800	Decreasing	R2	0.84	0.96	0.90	74	17-03-2022	27.5631167	77.6244293	27.5634962	77.6241323
NH-02	134+300	134+200	NH-44	DEL-AGR	972+800	972+700	Decreasing	R2	0.66	0.79	0.73	74	17-03-2022	27.5634962	77.6241323	27.5642352	77.6235458
NH-02	134+200	134+100	NH-44	DEL-AGR	972+700	972+600	Decreasing	R2	0.57	0.66	0.61	73	17-03-2022	27.5642352	77.6235458	27.5649658	77.6229671
NH-02	134+100	134+000	NH-44	DEL-AGR	972+600	972+500	Decreasing	R2	0.54	0.63	0.58	70	17-03-2022	27.5649658	77.6229671	27.56571	77.622383
NH-02	134+000	133+900	NH-44	DEL-AGR	972+500	972+400	Decreasing	R2	0.57	0.66	0.62	65	17-03-2022	27.56571	77.622383	27.5664563	77.6218047
NH-02	133+900	133+800	NH-44	DEL-AGR	972+400	972+300	Decreasing	R2	0.58	0.67	0.63	65	17-03-2022	27.5664563	77.6218047	27.567204	77.6212273
NH-02	133+800	133+700	NH-44	DEL-AGR	972+300	972+200	Decreasing	R2	0.72	0.78	0.75	64	17-03-2022	27.567204	77.6212273	27.5679639	77.6206894
NH-02	133+700	133+600	NH-44	DEL-AGR	972+200	972+100	Decreasing	R2	0.64	0.78	0.71	65	17-03-2022	27.5679639	77.6206894	27.5688112	77.6203065
NH-02	133+600	133+500	NH-44	DEL-AGR	972+100	972+000	Decreasing	R2	0.62	0.72	0.67	65	17-03-2022	27.5688112	77.6203065	27.5696678	77.6200221
NH-02	133+500	133+400	NH-44	DEL-AGR	972+000	971+900	Decreasing	R2	0.65	0.71	0.68	67	17-03-2022	27.5696678	77.6200221	27.570525	77.6196552
NH-02	133+400	133+300	NH-44	DEL-AGR	971+900	971+800	Decreasing	R2	0.62	0.80	0.71	69	17-03-2022	27.570525	77.6196552	27.5712746	77.6191113
NH-02	133+300	133+200	NH-44	DEL-AGR	971+800	971+700	Decreasing	R2	0.59	0.82	0.71	68	17-03-2022	27.5712746	77.6191113	27.5719408	77.6184379
NH-02	133+200	133+100	NH-44	DEL-AGR	971+700	971+600	Decreasing	R2	0.59	0.76	0.67	66	17-03-2022	27.5719408	77.6184379	27.572612	77.6177493
NH-02	133+100	133+000	NH-44	DEL-AGR	971+600	971+500	Decreasing	R2	0.61	0.82	0.71	69	17-03-2022	27.572612	77.6177493	27.5732704	77.6170659
NH-02	133+000	132+900	NH-44	DEL-AGR	971+500	971+400	Decreasing	R2	0.59	0.80	0.69	73	17-03-2022	27.5732704	77.6170659	27.5739418	77.6163702
NH-02	132+900	132+800	NH-44	DEL-AGR	971+400	971+300	Decreasing	R2	0.69	0.76	0.73	69	17-03-2022	27.5739418	77.6163702	27.5746033	77.6156884
NH-02	132+800	132+700	NH-44	DEL-AGR	971+300	971+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5746033	77.6156884	27.5752975	77.6150204
NH-02	132+700	132+600	NH-44	DEL-AGR	971+200	971+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5752975	77.6150204	27.5760757	77.6144912
NH-02	132+600	132+500	NH-44	DEL-AGR	971+100	971+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5760757	77.6144912	27.5768912	77.6140851
NH-02	132+500	132+400	NH-44	DEL-AGR	971+000	970+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5768912	77.6140851	27.5777583	77.6138002
NH-02	132+400	132+300	NH-44	DEL-AGR	970+900	970+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5777583	77.6138002	27.5786466	77.6135612
NH-02	132+300	132+200	NH-44	DEL-AGR	970+800	970+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5786466	77.6135612	27.5795184	77.6133278
NH-02	132+200	132+100	NH-44	DEL-AGR	970+700	970+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5795184	77.6133278	27.5804066	77.6130871
NH-02	132+100	132+000	NH-44	DEL-AGR	970+600	970+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5804066	77.6130871	27.5812778	77.6128552
NH-02	132+000	131+900	NH-44	DEL-AGR	970+500	970+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5812778	77.6128552	27.5821624	77.6126184
NH-02	131+900	131+800	NH-44	DEL-AGR	970+400	970+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5821624	77.6126184	27.5830414	77.6123803
NH-02	131+800	131+700	NH-44	DEL-AGR	970+300	970+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5830414	77.6123803	27.5839256	77.612144
NH-02	131+700	131+600	NH-44	DEL-AGR	970+200	970+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5839256	77.612144	27.5847961	77.6118462
NH-02	131+600	131+500	NH-44	DEL-AGR	970+100	970+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5847961	77.6118462	27.5855675	77.6113435
NH-02	131+500	131+400	NH-44	DEL-AGR	970+000	969+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5855675	77.6113435	27.5861832	77.6106077
NH-02	131+400	131+300	NH-44	DEL-AGR	969+900	969+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5861832	77.6106077	27.5865978	77.6097088
NH-02	131+300	131+200	NH-44	DEL-AGR	969+800	969+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5865978	77.6097088	27.5868734	77.6087499
NH-02	131+200	131+100	NH-44	DEL-AGR	969+700	969+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5868734	77.6087499	27.5871171	77.6077764
NH-02	131+100	131+000	NH-44	DEL-AGR	969+600	969+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5871171	77.6077764	27.5873686	77.6067846
NH-02	131+000	130+900	NH-44	DEL-AGR	969+500	969+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5873686	77.6067846	27.5876192	77.6058089
NH-02	130+900	130+800	NH-44	DEL-AGR	969+400	969+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5876192	77.6058089	27.5878802	77.6048428
NH-02	130+800	130+700	NH-44	DEL-AGR	969+300	969+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5878802	77.6048428	27.5881465	77.6038724
NH-02	130+700	130+600	NH-44	DEL-AGR	969+200	969+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5881465	77.6038724	27.5885763	77.6029741
NH-02	130+600	130+500	NH-44	DEL-AGR	969+100	969+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5885763	77.6029741	27.5891735	77.6022172
NH-02	130+500	130+400	NH-44	DEL-AGR	969+000	968+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5891735	77.6022172	27.5899156	77.60163
NH-02	130+400	130+300	NH-44	DEL-AGR	968+900	968+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5899156	77.60163	27.5906981	77.6011133
NH-02	130+300	130+200	NH-44	DEL-AGR	968+800	968+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5906981	77.6011133	27.5914816	77.6006133
NH-02	130+200	130+100	NH-44	DEL-AGR	968+700	968+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5914816	77.6006133	27.5922748	77.6001145
NH-02	130+100	130+000	NH-44	DEL-AGR	968+600	968+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5922748	77.6001145	27.593055	77.5996149
NH-02	130+000	129+900	NH-44	DEL-AGR	968+500	968+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.593055	77.5996149	27.5938464	77.5991124
NH-02	129+900	129+800	NH-44	DEL-AGR	968+400	968+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5938464	77.5991124	27.5946381	77.5986103
NH-02	129+800	129+700	NH-44	DEL-AGR	968+300	968+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5946381	77.5986103	27.5954245	77.5981118
NH-02	129+700	129+600	NH-44	DEL-AGR	968+200	968+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5954245	77.5981118	27.5962059	77.5976016
NH-02	129+600	129+500	NH-44	DEL-AGR	968+100	968+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5962059	77.5976016	27.5969859	77.5970889
NH-02	129+500	129+400	NH-44	DEL-AGR	968+000	967+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5969859	77.5970889	27.5977565	77.596581

NH-02	129+400	129+300	NH-44	DEL-AGR	967+900	967+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5977565	77.596581	27.5985317	77.5960579
NH-02	129+300	129+200	NH-44	DEL-AGR	967+800	967+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5985317	77.5960579	27.5993135	77.5955252
NH-02	129+200	129+100	NH-44	DEL-AGR	967+700	967+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.5993135	77.5955252	27.6000994	77.5950026
NH-02	129+100	129+000	NH-44	DEL-AGR	967+600	967+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6000994	77.5950026	27.6008806	77.5945089
NH-02	129+000	128+900	NH-44	DEL-AGR	967+500	967+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6008806	77.5945089	27.6016736	77.5940286
NH-02	128+900	128+800	NH-44	DEL-AGR	967+400	967+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6016736	77.5940286	27.6024821	77.5935438
NH-02	128+800	128+700	NH-44	DEL-AGR	967+300	967+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6024821	77.5935438	27.6032719	77.5930713
NH-02	128+700	128+600	NH-44	DEL-AGR	967+200	967+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6032719	77.5930713	27.6040806	77.592621
NH-02	128+600	128+500	NH-44	DEL-AGR	967+100	967+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6040806	77.592621	27.6048713	77.5921129
NH-02	128+500	128+400	NH-44	DEL-AGR	967+000	966+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6048713	77.5921129	27.6056601	77.5916459
NH-02	128+400	128+300	NH-44	DEL-AGR	966+900	966+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6056601	77.5916459	27.60645	77.5911469
NH-02	128+300	128+200	NH-44	DEL-AGR	966+800	966+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.60645	77.5911469	27.6072431	77.5906275
NH-02	128+200	128+100	NH-44	DEL-AGR	966+700	966+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6072431	77.5906275	27.6080116	77.5901199
NH-02	128+100	128+000	NH-44	DEL-AGR	966+600	966+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6080116	77.5901199	27.6087807	77.5895857
NH-02	128+000	127+900	NH-44	DEL-AGR	966+500	966+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6087807	77.5895857	27.6095327	77.5889994
NH-02	127+900	127+800	NH-44	DEL-AGR	966+400	966+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6095327	77.5889994	27.6102514	77.5883823
NH-02	127+800	127+700	NH-44	DEL-AGR	966+300	966+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6102514	77.5883823	27.6109508	77.5877363
NH-02	127+700	127+600	NH-44	DEL-AGR	966+200	966+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6109508	77.5877363	27.6116417	77.5870962
NH-02	127+600	127+500	NH-44	DEL-AGR	966+100	966+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6116417	77.5870962	27.6123429	77.586438
NH-02	127+500	127+400	NH-44	DEL-AGR	966+000	965+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6123429	77.586438	27.6130094	77.5857664
NH-02	127+400	127+300	NH-44	DEL-AGR	965+900	965+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6130094	77.5857664	27.6136869	77.585086
NH-02	127+300	127+200	NH-44	DEL-AGR	965+800	965+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6136869	77.585086	27.6143829	77.5844447
NH-02	127+200	127+100	NH-44	DEL-AGR	965+700	965+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6143829	77.5844447	27.6151307	77.5838785
NH-02	127+100	127+000	NH-44	DEL-AGR	965+600	965+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6151307	77.5838785	27.6159205	77.5833615
NH-02	127+000	126+900	NH-44	DEL-AGR	965+500	965+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6159205	77.5833615	27.6167065	77.5828605
NH-02	126+900	126+800	NH-44	DEL-AGR	965+400	965+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6167065	77.5828605	27.6175017	77.5823785
NH-02	126+800	126+700	NH-44	DEL-AGR	965+300	965+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6175017	77.5823785	27.6182817	77.5818801
NH-02	126+700	126+600	NH-44	DEL-AGR	965+200	965+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6182817	77.5818801	27.619065	77.5813693
NH-02	126+600	126+500	NH-44	DEL-AGR	965+100	965+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.619065	77.5813693	27.6204937	77.5808018
NH-02	126+500	126+400	NH-44	DEL-AGR	965+000	964+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6198183	77.5808018	27.6204937	77.5801373
NH-02	126+400	126+300	NH-44	DEL-AGR	964+900	964+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6204937	77.5801373	27.6210992	77.5793875
NH-02	126+300	126+200	NH-44	DEL-AGR	964+800	964+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6210992	77.5793875	27.6217109	77.5786272
NH-02	126+200	126+100	NH-44	DEL-AGR	964+700	964+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6217109	77.5786272	27.6223273	77.5778967
NH-02	126+100	126+000	NH-44	DEL-AGR	964+600	964+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6223273	77.5778967	27.6230003	77.5772211
NH-02	126+000	125+900	NH-44	DEL-AGR	964+500	964+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6230003	77.5772211	27.6237069	77.5765602
NH-02	125+900	125+800	NH-44	DEL-AGR	964+400	964+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6237069	77.5765602	27.6244554	77.5760018
NH-02	125+800	125+700	NH-44	DEL-AGR	964+300	964+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6244554	77.5760018	27.6252464	77.5755169
NH-02	125+700	125+600	NH-44	DEL-AGR	964+200	964+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6252464	77.5755169	27.6260651	77.5750753
NH-02	125+600	125+500	NH-44	DEL-AGR	964+100	964+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6260651	77.5750753	27.6268823	77.5746451
NH-02	125+500	125+400	NH-44	DEL-AGR	964+000	963+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6268823	77.5746451	27.6277076	77.5742105
NH-02	125+400	125+300	NH-44	DEL-AGR	963+900	963+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6277076	77.5742105	27.6285135	77.5737592
NH-02	125+300	125+200	NH-44	DEL-AGR	963+800	963+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6285135	77.5737592	27.6292979	77.5732659
NH-02	125+200	125+100	NH-44	DEL-AGR	963+700	963+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6292979	77.5732659	27.6300709	77.5727235
NH-02	125+100	125+000	NH-44	DEL-AGR	963+600	963+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6300709	77.5727235	27.6308064	77.5721354
NH-02	125+000	124+900	NH-44	DEL-AGR	963+500	963+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6308064	77.5721354	27.6315205	77.5714987
NH-02	124+900	124+800	NH-44	DEL-AGR	963+400	963+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6315205	77.5714987	27.6322101	77.5708373
NH-02	124+800	124+700	NH-44	DEL-AGR	963+300	963+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6322101	77.5708373	27.6328974	77.5701764
NH-02	124+700	124+600	NH-44	DEL-AGR	963+200	963+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6328974	77.5701764	27.6335859	77.5695167
NH-02	124+600	124+500	NH-44	DEL-AGR	963+100	963+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6335859	77.5695167	27.6342648	77.5688606
NH-02	124+500	124+400	NH-44	DEL-AGR	963+000	962+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6342648	77.5688606	27.6349521	77.568191
NH-02	124+400	124+300	NH-44	DEL-AGR	962+900	962+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6349521	77.568191	27.6356323	77.5675431
NH-02	124+300	124+200	NH-44	DEL-AGR	962+800	962+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6356323	77.5675431	27.6363202	77.5668591
NH-02	124+200	124+100	NH-44	DEL-AGR	962+700	962+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6363202	77.5668591	27.636959	77.5661505
NH-02	124+100	124+000	NH-44	DEL-AGR	962+600	962+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.636959	77.5661505	27.6375714	77.5654202
NH-02	124+000	123+900	NH-44	DEL-AGR	962+500	962+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6375714	77.5654202	27.6382066	77.5646702
NH-02	123+900	123+800	NH-44	DEL-AGR	962+400	962+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6382066	77.5646702	27.6388434	77.5639674
NH-02	123+800	123+700	NH-44	DEL-AGR	962+300	962+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6388434	77.5639674	27.6395266	77.5632963
NH-02	123+700	123+600	NH-44	DEL-AGR	962+200	962+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6395266	77.5632963	27.6402328	77.5626709
NH-02	123+600	123+500	NH-44	DEL-AGR	962+100	962+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6402328	77.5626709	27.6409606	77.5620462
NH-02	123+500	123+400	NH-44	DEL-AGR	962+000	961+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6409606	77.5620462	27.6416822	77.5614361
NH-02	123+400	123+300	NH-44	DEL-AGR	961+900	961+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6416822	77.5614361	27.6423987	77.5608159

NH-02	123+300	123+200	NH-44	DEL-AGR	961+800	961+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6423987	77.5608159	27.6431084	77.5601977
NH-02	123+200	123+100	NH-44	DEL-AGR	961+700	961+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6431084	77.5601977	27.6438279	77.5595738
NH-02	123+100	123+000	NH-44	DEL-AGR	961+600	961+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6438279	77.5595738	27.6445436	77.5589538
NH-02	123+000	122+900	NH-44	DEL-AGR	961+500	961+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6445436	77.5589538	27.6452545	77.5583329
NH-02	122+900	122+800	NH-44	DEL-AGR	961+400	961+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6452545	77.5583329	27.6459291	77.5576517
NH-02	122+800	122+700	NH-44	DEL-AGR	961+300	961+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6459291	77.5576517	27.6465216	77.5568692
NH-02	122+700	122+600	NH-44	DEL-AGR	961+200	961+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6465216	77.5568692	27.6470879	77.5560975
NH-02	122+600	122+500	NH-44	DEL-AGR	961+100	961+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6470879	77.5560975	27.6476739	77.5553035
NH-02	122+500	122+400	NH-44	DEL-AGR	961+000	960+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6476739	77.5553035	27.6482512	77.5545162
NH-02	122+400	122+300	NH-44	DEL-AGR	960+900	960+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6482512	77.5545162	27.6488166	77.5537341
NH-02	122+300	122+200	NH-44	DEL-AGR	960+800	960+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6488166	77.5537341	27.6493933	77.5529503
NH-02	122+200	122+100	NH-44	DEL-AGR	960+700	960+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6493933	77.5529503	27.649985	77.5521802
NH-02	122+100	122+000	NH-44	DEL-AGR	960+600	960+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.649985	77.5521802	27.6506293	77.551465
NH-02	122+000	121+900	NH-44	DEL-AGR	960+500	960+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6506293	77.551465	27.6513212	77.5508182
NH-02	121+900	121+800	NH-44	DEL-AGR	960+400	960+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6513212	77.5508182	27.6520294	77.5501657
NH-02	121+800	121+700	NH-44	DEL-AGR	960+300	960+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6520294	77.5501657	27.6527162	77.549529
NH-02	121+700	121+600	NH-44	DEL-AGR	960+200	960+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6527162	77.549529	27.6533897	77.5488277
NH-02	121+600	121+500	NH-44	DEL-AGR	960+100	960+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6533897	77.5488277	27.6540381	77.5481338
NH-02	121+500	121+400	NH-44	DEL-AGR	960+000	959+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6540381	77.5481338	27.654674	77.5474098
NH-02	121+400	121+300	NH-44	DEL-AGR	959+900	959+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.654674	77.5474098	27.6552772	77.546631
NH-02	121+300	121+200	NH-44	DEL-AGR	959+800	959+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6552772	77.546631	27.6558488	77.5458274
NH-02	121+200	121+100	NH-44	DEL-AGR	959+700	959+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6558488	77.5458274	27.6563984	77.5450415
NH-02	121+100	121+000	NH-44	DEL-AGR	959+600	959+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6563984	77.5450415	27.6569735	77.544238
NH-02	121+000	120+900	NH-44	DEL-AGR	959+500	959+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6569735	77.544238	27.6575638	77.5434639
NH-02	120+900	120+800	NH-44	DEL-AGR	959+400	959+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6575638	77.5434639	27.6581769	77.5427262
NH-02	120+800	120+700	NH-44	DEL-AGR	959+300	959+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6581769	77.5427262	27.6588031	77.5419814
NH-02	120+700	120+600	NH-44	DEL-AGR	959+200	959+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6588031	77.5419814	27.6594302	77.5412468
NH-02	120+600	120+500	NH-44	DEL-AGR	959+100	959+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6594302	77.5412468	27.6600687	77.5405054
NH-02	120+500	120+400	NH-44	DEL-AGR	959+000	958+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6600687	77.5405054	27.6606876	77.5397734
NH-02	120+400	120+300	NH-44	DEL-AGR	958+900	958+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6606876	77.5397734	27.6612859	77.5390264
NH-02	120+300	120+200	NH-44	DEL-AGR	958+800	958+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6612859	77.5390264	27.6618767	77.5382475
NH-02	120+200	120+100	NH-44	DEL-AGR	958+700	958+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6618767	77.5382475	27.6624654	77.5374821
NH-02	120+100	120+000	NH-44	DEL-AGR	958+600	958+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6624654	77.5374821	27.663094	77.5367267
NH-02	120+000	119+900	NH-44	DEL-AGR	958+500	958+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.663094	77.5367267	27.6637493	77.5360361
NH-02	119+900	119+800	NH-44	DEL-AGR	958+400	958+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6637493	77.5360361	27.6644374	77.5354034
NH-02	119+800	119+700	NH-44	DEL-AGR	958+300	958+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6644374	77.5354034	27.6651758	77.534809
NH-02	119+700	119+600	NH-44	DEL-AGR	958+200	958+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6651758	77.534809	27.6659393	77.534249
NH-02	119+600	119+500	NH-44	DEL-AGR	958+100	958+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6659393	77.534249	27.6667097	77.5337018
NH-02	119+500	119+400	NH-44	DEL-AGR	958+000	957+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6667097	77.5337018	27.6674743	77.5331617
NH-02	119+400	119+300	NH-44	DEL-AGR	957+900	957+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6674743	77.5331617	27.6682377	77.5326348
NH-02	119+300	119+200	NH-44	DEL-AGR	957+800	957+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6682377	77.5326348	27.6690403	77.5321375
NH-02	119+200	119+100	NH-44	DEL-AGR	957+700	957+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6690403	77.5321375	27.6698501	77.5316853
NH-02	119+100	119+000	NH-44	DEL-AGR	957+600	957+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6698501	77.5316853	27.6706595	77.5312413
NH-02	119+000	118+900	NH-44	DEL-AGR	957+500	957+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6706595	77.5312413	27.6714565	77.5307435
NH-02	118+900	118+800	NH-44	DEL-AGR	957+400	957+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6714565	77.5307435	27.6722287	77.5302111
NH-02	118+800	118+700	NH-44	DEL-AGR	957+300	957+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6722287	77.5302111	27.6729891	77.52967
NH-02	118+700	118+650	NH-44	DEL-AGR	957+200	957+150	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6729891	77.52967	27.6733674	77.5294021
NH-02	118+650	118+600	NH-44	DEL-AGR	957+150	957+100	Decreasing	R2	0.59	0.66	0.63	65	17-03-2022	27.6733674	77.5294021	27.6737578	77.5291369
NH-02	118+600	118+500	NH-44	DEL-AGR	957+100	957+000	Decreasing	R2	0.57	0.84	0.71	69	17-03-2022	27.6737578	77.5291369	27.674527	77.52861
NH-02	118+500	118+400	NH-44	DEL-AGR	957+000	956+900	Decreasing	R2	0.66	0.82	0.74	72	17-03-2022	27.674527	77.52861	27.6752963	77.5280848
NH-02	118+400	118+300	NH-44	DEL-AGR	956+900	956+800	Decreasing	R2	0.75	0.80	0.67	76	17-03-2022	27.6752963	77.5280848	27.6761041	77.527594
NH-02	118+300	118+200	NH-44	DEL-AGR	956+800	956+700	Decreasing	R2	0.60	0.80	0.70	78	17-03-2022	27.6761041	77.527594	27.6768977	77.5271137
NH-02	118+200	118+100	NH-44	DEL-AGR	956+700	956+600	Decreasing	R2	0.62	0.75	0.68	77	17-03-2022	27.6768977	77.5271137	27.6776877	77.5266203
NH-02	118+100	118+000	NH-44	DEL-AGR	956+600	956+500	Decreasing	R2	0.63	0.75	0.69	71	17-03-2022	27.6776877	77.5266203	27.6784779	77.5261249
NH-02	118+000	117+900	NH-44	DEL-AGR	956+500	956+400	Decreasing	R2	0.69	0.74	0.71	64	17-03-2022	27.6784779	77.5261249	27.6792664	77.5256338
NH-02	117+900	117+800	NH-44	DEL-AGR	956+400	956+300	Decreasing	R2	0.64	0.69	0.66	61	17-03-2022	27.6792664	77.5256338	27.6800721	77.5251424
NH-02	117+800	117+700	NH-44	DEL-AGR	956+300	956+200	Decreasing	R2	0.57	0.86	0.72	61	17-03-2022	27.6800721	77.5251424	27.6808713	77.5246724
NH-02	117+700	117+600	NH-44	DEL-AGR	956+200	956+100	Decreasing	R2	0.61	0.84	0.72	61	17-03-2022	27.6808713	77.5246724	27.6816621	77.5242047
NH-02	117+600	117+500	NH-44	DEL-AGR	956+100	956+000	Decreasing	R2	0.53	0.84	0.68	67	17-03-2022	27.6816621	77.5242047	27.6824691	77.5237298
NH-02	117+500	117+400	NH-44	DEL-AGR	956+000	955+900	Decreasing	R2	0.49	0.61	0.55	73	17-03-2022	27.6824691	77.5237298	27.6832743	77.5232521
NH-02	117+400	117+300	NH-44	DEL-AGR	955+900	955+800	Decreasing	R2	0.51	0.63	0.57	77	17-03-2022	27.6832743	77.5232521	27.6840764	77.5227837

NH-02	117+300	117+200	NH-44	DEL-AGR	955+800	955+700	Decreasing	R2	0.52	0.73	0.62	78	17-03-2022	27.6840764	77.5227837	27.6848733	77.5223078
NH-02	117+200	117+100	NH-44	DEL-AGR	955+700	955+600	Decreasing	R2	0.55	0.70	0.62	77	17-03-2022	27.6848733	77.5223078	27.6856725	77.5218162
NH-02	117+100	117+000	NH-44	DEL-AGR	955+600	955+500	Decreasing	R2	0.51	0.82	0.66	77	17-03-2022	27.6856725	77.5218162	27.6864555	77.5213419
NH-02	117+000	116+900	NH-44	DEL-AGR	955+500	955+400	Decreasing	R2	0.76	0.99	0.88	78	17-03-2022	27.6864555	77.5213419	27.6869391	77.520528
NH-02	116+940	116+900	NH-44	DEL-AGR	955+440	955+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6869391	77.5210528	27.6872661	77.5208522
NH-02	116+900	116+800	NH-44	DEL-AGR	955+400	955+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6872661	77.5208522	27.6880565	77.5203636
NH-02	116+800	116+700	NH-44	DEL-AGR	955+300	955+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6880565	77.5203636	27.6888528	77.5198803
NH-02	116+700	116+600	NH-44	DEL-AGR	955+200	955+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6888528	77.5198803	27.6896457	77.5193857
NH-02	116+600	116+500	NH-44	DEL-AGR	955+100	955+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.6896457	77.5193857	27.690431	77.5188977
NH-02	116+500	116+470	NH-44	DEL-AGR	955+000	954+970	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.690431	77.5188977	27.6906714	77.5187424
NH-02	116+470	116+400	NH-44	DEL-AGR	954+970	954+900	Decreasing	R2	0.55	0.87	0.71	73	17-03-2022	27.6906714	77.5187424	27.6912286	77.5183876
NH-02	116+400	116+300	NH-44	DEL-AGR	954+900	954+800	Decreasing	R2	0.56	0.67	0.62	70	17-03-2022	27.6912286	77.5183876	27.6920103	77.5178911
NH-02	116+300	116+200	NH-44	DEL-AGR	954+800	954+700	Decreasing	R2	0.57	0.65	0.61	74	17-03-2022	27.6920103	77.5178911	27.692786	77.5173934
NH-02	116+200	116+100	NH-44	DEL-AGR	954+700	954+600	Decreasing	R2	0.54	0.63	0.59	77	17-03-2022	27.692786	77.5173934	27.6935783	77.516886
NH-02	116+100	116+000	NH-44	DEL-AGR	954+600	954+500	Decreasing	R2	0.60	0.68	0.64	79	17-03-2022	27.6935783	77.516886	27.6943706	77.516385
NH-02	116+000	115+900	NH-44	DEL-AGR	954+500	954+400	Decreasing	R2	0.52	0.77	0.65	79	17-03-2022	27.6943706	77.516385	27.6951711	77.5159347
NH-02	115+900	115+800	NH-44	DEL-AGR	954+400	954+300	Decreasing	R2	0.50	0.64	0.57	80	17-03-2022	27.6951711	77.5159347	27.6960108	77.5155493
NH-02	115+800	115+700	NH-44	DEL-AGR	954+300	954+200	Decreasing	R2	0.51	0.63	0.57	80	17-03-2022	27.6960108	77.5155493	27.6968577	77.5151824
NH-02	115+700	115+600	NH-44	DEL-AGR	954+200	954+100	Decreasing	R2	0.54	0.65	0.59	80	17-03-2022	27.6968577	77.5151824	27.6977026	77.514822
NH-02	115+600	115+500	NH-44	DEL-AGR	954+100	954+000	Decreasing	R2	0.52	0.65	0.59	80	17-03-2022	27.6977026	77.514822	27.6985403	77.5144285
NH-02	115+500	115+400	NH-44	DEL-AGR	954+000	953+900	Decreasing	R2	0.52	0.61	0.57	81	17-03-2022	27.6985403	77.5144285	27.6993739	77.5140064
NH-02	115+400	115+300	NH-44	DEL-AGR	953+900	953+800	Decreasing	R2	0.54	0.70	0.62	79	17-03-2022	27.6993739	77.5140064	27.7001862	77.5135917
NH-02	115+300	115+220	NH-44	DEL-AGR	953+800	953+720	Decreasing	R2	0.91	1.16	1.03	73	17-03-2022	27.7001862	77.5135917	27.7008541	77.5132507
NH-02	115+220	115+200	NH-44	DEL-AGR	953+720	953+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7008541	77.5132507	27.7010172	77.5131653
NH-02	115+200	115+100	NH-44	DEL-AGR	953+700	953+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7010172	77.5131653	27.7018338	77.5127401
NH-02	115+100	115+000	NH-44	DEL-AGR	953+600	953+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7018338	77.5127401	27.7026484	77.5123167
NH-02	115+000	114+900	NH-44	DEL-AGR	953+500	953+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7026484	77.5123167	27.7034878	77.5118797
NH-02	114+900	114+800	NH-44	DEL-AGR	953+400	953+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7034878	77.5118797	27.7042965	77.5114589
NH-02	114+800	114+700	NH-44	DEL-AGR	953+300	953+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7042965	77.5114589	27.705135	77.511028
NH-02	114+700	114+600	NH-44	DEL-AGR	953+200	953+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.705135	77.511028	27.7059604	77.5106368
NH-02	114+600	114+500	NH-44	DEL-AGR	953+100	953+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7059604	77.5106368	27.7068198	77.5103384
NH-02	114+500	114+400	NH-44	DEL-AGR	953+000	952+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7068198	77.5103384	27.7076966	77.5100784
NH-02	114+400	114+300	NH-44	DEL-AGR	952+900	952+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7076966	77.5100784	27.7085605	77.5097942
NH-02	114+300	114+200	NH-44	DEL-AGR	952+800	952+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7085605	77.5097942	27.7094252	77.5094731
NH-02	114+200	114+100	NH-44	DEL-AGR	952+700	952+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7094252	77.5094731	27.7102646	77.5091215
NH-02	114+100	114+000	NH-44	DEL-AGR	952+600	952+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7102646	77.5091215	27.7111278	77.5087724
NH-02	114+000	113+900	NH-44	DEL-AGR	952+500	952+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7111278	77.5087724	27.7119827	77.5084201
NH-02	113+900	113+800	NH-44	DEL-AGR	952+400	952+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7119827	77.5084201	27.7128305	77.508075
NH-02	113+800	113+700	NH-44	DEL-AGR	952+300	952+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7128305	77.508075	27.7136615	77.5076769
NH-02	113+700	113+600	NH-44	DEL-AGR	952+200	952+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7136615	77.5076769	27.7144235	77.5071415
NH-02	113+600	113+500	NH-44	DEL-AGR	952+100	952+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7144235	77.5071415	27.7151768	77.5065612
NH-02	113+500	113+400	NH-44	DEL-AGR	952+000	951+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7151768	77.5065612	27.7159254	77.5059816
NH-02	113+400	113+300	NH-44	DEL-AGR	951+900	951+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7159254	77.5059816	27.7166623	77.5054294
NH-02	113+300	113+200	NH-44	DEL-AGR	951+800	951+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7166623	77.5054294	27.7174189	77.5048477
NH-02	113+200	113+100	NH-44	DEL-AGR	951+700	951+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7174189	77.5048477	27.7181703	77.5042727
NH-02	113+100	113+000	NH-44	DEL-AGR	951+600	951+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7181703	77.5042727	27.7189118	77.5037018
NH-02	113+000	112+900	NH-44	DEL-AGR	951+500	951+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7189118	77.5037018	27.7196601	77.5031289
NH-02	112+900	112+800	NH-44	DEL-AGR	951+400	951+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7196601	77.5031289	27.7204123	77.5025492
NH-02	112+800	112+700	NH-44	DEL-AGR	951+300	951+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7204123	77.5025492	27.7211566	77.5019771
NH-02	112+700	112+600	NH-44	DEL-AGR	951+200	951+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7211566	77.5019771	27.7219146	77.5014267
NH-02	112+600	112+500	NH-44	DEL-AGR	951+100	951+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7219146	77.5014267	27.7227261	77.5009972
NH-02	112+500	112+400	NH-44	DEL-AGR	951+000	950+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7227261	77.5009972	27.7235998	77.500712
NH-02	112+400	112+300	NH-44	DEL-AGR	950+900	950+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7235998	77.500712	27.7245	77.5005546
NH-02	112+300	112+200	NH-44	DEL-AGR	950+800	950+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7245	77.5005546	27.7253944	77.5004101
NH-02	112+200	112+100	NH-44	DEL-AGR	950+700	950+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7253944	77.5004101	27.7262789	77.5002232
NH-02	112+100	112+000	NH-44	DEL-AGR	950+600	950+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7262789	77.5002232	27.7271375	77.4999003
NH-02	112+000	111+900	NH-44	DEL-AGR	950+500	950+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7271375	77.4999003	27.7279873	77.4995273
NH-02	111+900	111+800	NH-44	DEL-AGR	950+400	950+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7279873	77.4995273	27.7288292	77.4991751
NH-02	111+800	111+700	NH-44	DEL-AGR	950+300	950+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7288292	77.4991751	27.7296922	77.4988698
NH-02	111+700	111+600	NH-44	DEL-AGR	950+200	950+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7296922	77.4988698	27.7305639	77.4986206
NH-02	111+600	111+500	NH-44	DEL-AGR	950+100	950+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7305639	77.4986206	27.7314528	77.4983757

NH-02	111+500	111+400	NH-44	DEL-AGR	950+000	949+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7314528	77.4983757	27.7323197	77.4981292
NH-02	111+400	111+300	NH-44	DEL-AGR	949+900	949+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7323197	77.4981292	27.7332089	77.4978823
NH-02	111+300	111+200	NH-44	DEL-AGR	949+800	949+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7332089	77.4978823	27.7340847	77.4975977
NH-02	111+200	111+100	NH-44	DEL-AGR	949+700	949+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7340847	77.4975977	27.7348949	77.4971875
NH-02	111+100	111+000	NH-44	DEL-AGR	949+600	949+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7348949	77.4971875	27.7357044	77.4967282
NH-02	111+000	110+900	NH-44	DEL-AGR	949+500	949+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7357044	77.4967282	27.7365161	77.4962673
NH-02	110+900	110+800	NH-44	DEL-AGR	949+400	949+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7365161	77.4962673	27.7373277	77.4958107
NH-02	110+800	110+700	NH-44	DEL-AGR	949+300	949+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7373277	77.4958107	27.7381258	77.4953555
NH-02	110+700	110+600	NH-44	DEL-AGR	949+200	949+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7381258	77.4953555	27.7389321	77.4948898
NH-02	110+600	110+500	NH-44	DEL-AGR	949+100	949+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7389321	77.4948898	27.7397347	77.4944185
NH-02	110+500	110+400	NH-44	DEL-AGR	949+000	948+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7397347	77.4944185	27.7405333	77.4939385
NH-02	110+400	110+300	NH-44	DEL-AGR	948+900	948+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7405333	77.4939385	27.7413324	77.4934605
NH-02	110+300	110+200	NH-44	DEL-AGR	948+800	948+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7413324	77.4934605	27.7421516	77.4930035
NH-02	110+200	110+100	NH-44	DEL-AGR	948+700	948+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7421516	77.4930035	27.7429494	77.4925552
NH-02	110+100	110+000	NH-44	DEL-AGR	948+600	948+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7429494	77.4925552	27.7437714	77.4920879
NH-02	110+000	109+900	NH-44	DEL-AGR	948+500	948+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7437714	77.4920879	27.744565	77.491611
NH-02	109+900	109+800	NH-44	DEL-AGR	948+400	948+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.744565	77.491611	27.74534	77.4911052
NH-02	109+800	109+700	NH-44	DEL-AGR	948+300	948+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.74534	77.4911052	27.7461145	77.4905649
NH-02	109+700	109+600	NH-44	DEL-AGR	948+200	948+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7461145	77.4905649	27.7468752	77.4899946
NH-02	109+600	109+500	NH-44	DEL-AGR	948+100	948+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7468752	77.4899946	27.7476024	77.4894141
NH-02	109+500	109+400	NH-44	DEL-AGR	948+000	947+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7476024	77.4894141	27.7483233	77.4888008
NH-02	109+400	109+300	NH-44	DEL-AGR	947+900	947+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7483233	77.4888008	27.749039	77.488156
NH-02	109+300	109+200	NH-44	DEL-AGR	947+800	947+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.749039	77.488156	27.7497221	77.4874959
NH-02	109+200	109+100	NH-44	DEL-AGR	947+700	947+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7497221	77.4874959	27.7504016	77.4868103
NH-02	109+100	109+000	NH-44	DEL-AGR	947+600	947+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7504016	77.4868103	27.7510613	77.4861256
NH-02	109+000	108+900	NH-44	DEL-AGR	947+500	947+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7510613	77.4861256	27.7517086	77.4854203
NH-02	108+900	108+800	NH-44	DEL-AGR	947+400	947+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7517086	77.4854203	27.7523473	77.4846848
NH-02	108+800	108+700	NH-44	DEL-AGR	947+300	947+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7523473	77.4846848	27.7529567	77.4839386
NH-02	108+700	108+600	NH-44	DEL-AGR	947+200	947+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7529567	77.4839386	27.7535459	77.4831739
NH-02	108+600	108+500	NH-44	DEL-AGR	947+100	947+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7535459	77.4831739	27.7541258	77.4823803
NH-02	108+500	108+400	NH-44	DEL-AGR	947+000	946+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7541258	77.4823803	27.7546874	77.4815878
NH-02	108+400	108+300	NH-44	DEL-AGR	946+900	946+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7546874	77.4815878	27.75525	77.4808024
NH-02	108+300	108+200	NH-44	DEL-AGR	946+800	946+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.75525	77.4808024	27.7558612	77.4800337
NH-02	108+200	108+100	NH-44	DEL-AGR	946+700	946+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7558612	77.4800337	27.756463	77.4792866
NH-02	108+100	108+000	NH-44	DEL-AGR	946+600	946+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.756463	77.4792866	27.757093	77.4785451
NH-02	108+000	107+900	NH-44	DEL-AGR	946+500	946+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.757093	77.4785451	27.7576917	77.4777887
NH-02	107+900	107+800	NH-44	DEL-AGR	946+400	946+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7576917	77.4777887	27.7582939	77.4770289
NH-02	107+800	107+700	NH-44	DEL-AGR	946+300	946+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7582939	77.4770289	27.7588458	77.4762232
NH-02	107+700	107+600	NH-44	DEL-AGR	946+200	946+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7588458	77.4762232	27.7593923	77.4754271
NH-02	107+600	107+500	NH-44	DEL-AGR	946+100	946+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7593923	77.4754271	27.7600085	77.4746749
NH-02	107+500	107+400	NH-44	DEL-AGR	946+000	945+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7600085	77.4746749	27.7606758	77.4739909
NH-02	107+400	107+300	NH-44	DEL-AGR	945+900	945+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7606758	77.4739909	27.7614061	77.4733804
NH-02	107+300	107+200	NH-44	DEL-AGR	945+800	945+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7614061	77.4733804	27.76216	77.4728388
NH-02	107+200	107+100	NH-44	DEL-AGR	945+700	945+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.76216	77.4728388	27.7629312	77.472313
NH-02	107+100	107+000	NH-44	DEL-AGR	945+600	945+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7629312	77.472313	27.763709	77.471803
NH-02	107+000	106+900	NH-44	DEL-AGR	945+500	945+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.763709	77.471803	27.7645106	77.4712882
NH-02	106+900	106+800	NH-44	DEL-AGR	945+400	945+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7645106	77.4712882	27.7652907	77.4707893
NH-02	106+800	106+700	NH-44	DEL-AGR	945+300	945+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7652907	77.4707893	27.766077	77.4702797
NH-02	106+700	106+600	NH-44	DEL-AGR	945+200	945+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.766077	77.4702797	27.7668222	77.469694
NH-02	106+600	106+500	NH-44	DEL-AGR	945+100	945+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7668222	77.469694	27.7674678	77.4689971
NH-02	106+500	106+400	NH-44	DEL-AGR	945+000	944+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7674678	77.4689971	27.7680495	77.4682014
NH-02	106+400	106+300	NH-44	DEL-AGR	944+900	944+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7680495	77.4682014	27.7686074	77.4674061
NH-02	106+300	106+200	NH-44	DEL-AGR	944+800	944+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7686074	77.4674061	27.769164	77.4666088
NH-02	106+200	106+100	NH-44	DEL-AGR	944+700	944+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.769164	77.4666088	27.7697253	77.4658042
NH-02	106+100	106+000	NH-44	DEL-AGR	944+600	944+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7697253	77.4658042	27.7702768	77.465013
NH-02	106+000	105+900	NH-44	DEL-AGR	944+500	944+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7702768	77.465013	27.7708388	77.4642107
NH-02	105+900	105+800	NH-44	DEL-AGR	944+400	944+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7708388	77.4642107	27.7714477	77.4634373
NH-02	105+800	105+700	NH-44	DEL-AGR	944+300	944+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7714477	77.4634373	27.7721161	77.4627812
NH-02	105+700	105+600	NH-44	DEL-AGR	944+200	944+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7721161	77.4627812	27.77286	77.4621995
NH-02	105+600	105+500	NH-44	DEL-AGR	944+100	944+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.77286	77.4621995	27.7736292	77.4616578
NH-02	105+500	105+400	NH-44	DEL-AGR	944+000	943+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7736292	77.4616578	27.7743989	77.4611129

NH-02	105+400	105+300	NH-44	DEL-AGR	943+900	943+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7743989	77.4611129	27.7751461	77.4605409
NH-02	105+300	105+200	NH-44	DEL-AGR	943+800	943+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7751461	77.4605409	27.7758597	77.4599038
NH-02	105+200	105+100	NH-44	DEL-AGR	943+700	943+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7758597	77.4599038	27.7765643	77.4592602
NH-02	105+100	105+000	NH-44	DEL-AGR	943+600	943+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7765643	77.4592602	27.777282	77.4586517
NH-02	105+000	104+900	NH-44	DEL-AGR	943+500	943+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.777282	77.4586517	27.7780436	77.4581071
NH-02	104+900	104+800	NH-44	DEL-AGR	943+400	943+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7780436	77.4581071	27.7788091	77.4575731
NH-02	104+800	104+700	NH-44	DEL-AGR	943+300	943+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7788091	77.4575731	27.7795822	77.4570419
NH-02	104+700	104+600	NH-44	DEL-AGR	943+200	943+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7795822	77.4570419	27.7803369	77.4564613
NH-02	104+600	104+500	NH-44	DEL-AGR	943+100	943+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7803369	77.4564613	27.7808542	77.4556606
NH-02	104+500	104+400	NH-44	DEL-AGR	943+000	942+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7808542	77.4556606	27.7810905	77.4546741
NH-02	104+400	104+300	NH-44	DEL-AGR	942+900	942+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7810905	77.4546741	27.7812924	77.4536848
NH-02	104+300	104+200	NH-44	DEL-AGR	942+800	942+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7812924	77.4536848	27.7817634	77.4528178
NH-02	104+200	104+100	NH-44	DEL-AGR	942+700	942+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7817634	77.4528178	27.7823414	77.4520324
NH-02	104+100	104+000	NH-44	DEL-AGR	942+600	942+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7823414	77.4520324	27.7829151	77.4512584
NH-02	104+000	103+900	NH-44	DEL-AGR	942+500	942+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7829151	77.4512584	27.7834871	77.4504741
NH-02	103+900	103+800	NH-44	DEL-AGR	942+400	942+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7834871	77.4504741	27.7840663	77.4496916
NH-02	103+800	103+700	NH-44	DEL-AGR	942+300	942+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7840663	77.4496916	27.7846343	77.4488871
NH-02	103+700	103+600	NH-44	DEL-AGR	942+200	942+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7846343	77.4488871	27.7850117	77.4479795
NH-02	103+600	103+500	NH-44	DEL-AGR	942+100	942+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7850117	77.4479795	27.7852148	77.4469872
NH-02	103+500	103+400	NH-44	DEL-AGR	942+000	941+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7852148	77.4469872	27.7854231	77.4459917
NH-02	103+400	103+300	NH-44	DEL-AGR	941+900	941+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7854231	77.4459917	27.7856484	77.4450121
NH-02	103+300	103+200	NH-44	DEL-AGR	941+800	941+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7856484	77.4450121	27.7858615	77.4440317
NH-02	103+200	103+100	NH-44	DEL-AGR	941+700	941+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7858615	77.4440317	27.7860434	77.4430151
NH-02	103+100	103+000	NH-44	DEL-AGR	941+600	941+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7860434	77.4430151	27.7862541	77.4420414
NH-02	103+000	102+900	NH-44	DEL-AGR	941+500	941+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7862541	77.4420414	27.7864669	77.4410645
NH-02	102+900	102+800	NH-44	DEL-AGR	941+400	941+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7864669	77.4410645	27.7866808	77.4400656
NH-02	102+800	102+700	NH-44	DEL-AGR	941+300	941+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7866808	77.4400656	27.7868937	77.4390838
NH-02	102+700	102+600	NH-44	DEL-AGR	941+200	941+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7868937	77.4390838	27.7871002	77.4380991
NH-02	102+600	102+500	NH-44	DEL-AGR	941+100	941+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7871002	77.4380991	27.7872987	77.4370959
NH-02	102+500	102+400	NH-44	DEL-AGR	941+000	940+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7872987	77.4370959	27.7874695	77.4361052
NH-02	102+400	102+300	NH-44	DEL-AGR	940+900	940+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7874695	77.4361052	27.7876748	77.4351063
NH-02	102+300	102+200	NH-44	DEL-AGR	940+800	940+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7876748	77.4351063	27.7879831	77.434149
NH-02	102+200	102+100	NH-44	DEL-AGR	940+700	940+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7879831	77.434149	27.7884916	77.4333031
NH-02	102+100	102+000	NH-44	DEL-AGR	940+600	940+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7884916	77.4333031	27.7891936	77.4326739
NH-02	102+000	101+900	NH-44	DEL-AGR	940+500	940+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7891936	77.4326739	27.7900042	77.4322119
NH-02	101+900	101+800	NH-44	DEL-AGR	940+400	940+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7900042	77.4322119	27.7908355	77.4318204
NH-02	101+800	101+700	NH-44	DEL-AGR	940+300	940+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7908355	77.4318204	27.7916714	77.431428
NH-02	101+700	101+600	NH-44	DEL-AGR	940+200	940+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7916714	77.431428	27.7924983	77.4310433
NH-02	101+600	101+500	NH-44	DEL-AGR	940+100	940+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7924983	77.4310433	27.7933363	77.4306495
NH-02	101+500	101+400	NH-44	DEL-AGR	940+000	939+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7933363	77.4306495	27.7941703	77.4302598
NH-02	101+400	101+300	NH-44	DEL-AGR	939+900	939+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7941703	77.4302598	27.7950007	77.4298745
NH-02	101+300	101+200	NH-44	DEL-AGR	939+800	939+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7950007	77.4298745	27.795849	77.429525
NH-02	101+200	101+100	NH-44	DEL-AGR	939+700	939+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.795849	77.429525	27.7967315	77.4292677
NH-02	101+100	101+000	NH-44	DEL-AGR	939+600	939+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7967315	77.4292677	27.7976256	77.4291384
NH-02	101+000	100+900	NH-44	DEL-AGR	939+500	939+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7976256	77.4291384	27.798531	77.4291427
NH-02	100+900	100+800	NH-44	DEL-AGR	939+400	939+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.798531	77.4291427	27.7994328	77.4292822
NH-02	100+800	100+700	NH-44	DEL-AGR	939+300	939+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.7994328	77.4292822	27.8003101	77.4295086
NH-02	100+700	100+600	NH-44	DEL-AGR	939+200	939+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8003101	77.4295086	27.8011816	77.4297641
NH-02	100+600	100+500	NH-44	DEL-AGR	939+100	939+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8011816	77.4297641	27.8020654	77.4300342
NH-02	100+500	100+400	NH-44	DEL-AGR	939+000	938+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8020654	77.4300342	27.8029447	77.4303004
NH-02	100+400	100+300	NH-44	DEL-AGR	938+900	938+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8029447	77.4303004	27.8038127	77.4305502
NH-02	100+300	100+200	NH-44	DEL-AGR	938+800	938+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8038127	77.4305502	27.8046872	77.4308055
NH-02	100+200	100+100	NH-44	DEL-AGR	938+700	938+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8046872	77.4308055	27.8055855	77.4309816
NH-02	100+100	100+000	NH-44	DEL-AGR	938+600	938+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8055855	77.4309816	27.8064854	77.4309386
NH-02	100+000	99+900	NH-44	DEL-AGR	938+500	938+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8064854	77.4309386	27.8073452	77.430663
NH-02	99+900	99+800	NH-44	DEL-AGR	938+400	938+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8073452	77.430663	27.8081863	77.4303002
NH-02	99+800	99+700	NH-44	DEL-AGR	938+300	938+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8081863	77.4303002	27.809031	77.4299332
NH-02	99+700	99+600	NH-44	DEL-AGR	938+200	938+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.809031	77.4299332	27.8098827	77.42956
NH-02	99+600	99+500	NH-44	DEL-AGR	938+100	938+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8098827	77.42956	27.8107248	77.4291944
NH-02	99+500	99+400	NH-44	DEL-AGR	938+000	937+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8107248	77.4291944	27.8115595	77.4288356
NH-02	99+400	99+300	NH-44	DEL-AGR	937+900	937+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8115595	77.4288356	27.8124085	77.4284622

NH-02	99+300	99+200	NH-44	DEL-AGR	937+800	937+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8124085	77.4284622	27.8132534	77.4280971
NH-02	99+200	99+100	NH-44	DEL-AGR	937+700	937+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8132534	77.4280971	27.8141003	77.4277313
NH-02	99+100	99+000	NH-44	DEL-AGR	937+600	937+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8141003	77.4277313	27.8149483	77.4273656
NH-02	99+000	98+900	NH-44	DEL-AGR	937+500	937+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8149483	77.4273656	27.8157848	77.4270033
NH-02	98+900	98+800	NH-44	DEL-AGR	937+400	937+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8157848	77.4270033	27.8166244	77.4266383
NH-02	98+800	98+700	NH-44	DEL-AGR	937+300	937+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8166244	77.4266383	27.8174859	77.4262644
NH-02	98+700	98+600	NH-44	DEL-AGR	937+200	937+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8174859	77.4262644	27.818314	77.4259012
NH-02	98+600	98+500	NH-44	DEL-AGR	937+100	937+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.818314	77.4259012	27.8191626	77.4255281
NH-02	98+500	98+400	NH-44	DEL-AGR	937+000	936+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8191626	77.4255281	27.8200118	77.4251669
NH-02	98+400	98+300	NH-44	DEL-AGR	936+900	936+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8200118	77.4251669	27.8208572	77.424801
NH-02	98+300	98+200	NH-44	DEL-AGR	936+800	936+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8208572	77.424801	27.8216993	77.4244401
NH-02	98+200	98+100	NH-44	DEL-AGR	936+700	936+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8216993	77.4244401	27.8225564	77.4240704
NH-02	98+100	98+000	NH-44	DEL-AGR	936+600	936+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8225564	77.4240704	27.8233911	77.4236995
NH-02	98+000	97+900	NH-44	DEL-AGR	936+500	936+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8233911	77.4236995	27.8242407	77.4233265
NH-02	97+900	97+800	NH-44	DEL-AGR	936+400	936+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8242407	77.4233265	27.8250802	77.4229616
NH-02	97+800	97+700	NH-44	DEL-AGR	936+300	936+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8250802	77.4229616	27.8259275	77.4225901
NH-02	97+700	97+600	NH-44	DEL-AGR	936+200	936+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8259275	77.4225901	27.8267279	77.4221527
NH-02	97+600	97+500	NH-44	DEL-AGR	936+100	936+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8267279	77.4221527	27.8275229	77.421644
NH-02	97+500	97+400	NH-44	DEL-AGR	936+000	935+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8275229	77.421644	27.8282987	77.4211173
NH-02	97+400	97+300	NH-44	DEL-AGR	935+900	935+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8282987	77.4211173	27.8290694	77.4205874
NH-02	97+300	97+200	NH-44	DEL-AGR	935+800	935+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8290694	77.4205874	27.8298421	77.4200666
NH-02	97+200	97+100	NH-44	DEL-AGR	935+700	935+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8298421	77.4200666	27.8306212	77.4195342
NH-02	97+100	97+000	NH-44	DEL-AGR	935+600	935+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8306212	77.4195342	27.8314011	77.4190081
NH-02	97+000	96+900	NH-44	DEL-AGR	935+500	935+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8314011	77.4190081	27.8321627	77.4184891
NH-02	96+900	96+800	NH-44	DEL-AGR	935+400	935+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8321627	77.4184891	27.8329417	77.4179601
NH-02	96+800	96+700	NH-44	DEL-AGR	935+300	935+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8329417	77.4179601	27.8337106	77.417431
NH-02	96+700	96+600	NH-44	DEL-AGR	935+200	935+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8337106	77.417431	27.8344884	77.4169033
NH-02	96+600	96+500	NH-44	DEL-AGR	935+100	935+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8344884	77.4169033	27.8352748	77.4163693
NH-02	96+500	96+400	NH-44	DEL-AGR	935+000	934+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8352748	77.4163693	27.8360431	77.4158524
NH-02	96+400	96+300	NH-44	DEL-AGR	934+900	934+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8360431	77.4158524	27.8368287	77.4153178
NH-02	96+300	96+200	NH-44	DEL-AGR	934+800	934+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8368287	77.4153178	27.8375972	77.4147939
NH-02	96+200	96+100	NH-44	DEL-AGR	934+700	934+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8375972	77.4147939	27.8383976	77.4143095
NH-02	96+100	96+000	NH-44	DEL-AGR	934+600	934+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8383976	77.4143095	27.8392251	77.4139111
NH-02	96+000	95+900	NH-44	DEL-AGR	934+500	934+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8392251	77.4139111	27.840067	77.4135458
NH-02	95+900	95+800	NH-44	DEL-AGR	934+400	934+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.840067	77.4135458	27.8409094	77.4131745
NH-02	95+800	95+700	NH-44	DEL-AGR	934+300	934+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8409094	77.4131745	27.8417492	77.4127986
NH-02	95+700	95+600	NH-44	DEL-AGR	934+200	934+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8417492	77.4127986	27.8425931	77.4124319
NH-02	95+600	95+500	NH-44	DEL-AGR	934+100	934+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8425931	77.4124319	27.8434393	77.4120539
NH-02	95+500	95+400	NH-44	DEL-AGR	934+000	933+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8434393	77.4120539	27.844273	77.4116656
NH-02	95+400	95+300	NH-44	DEL-AGR	933+900	933+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.844273	77.4116656	27.8450611	77.4111985
NH-02	95+300	95+200	NH-44	DEL-AGR	933+800	933+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8450611	77.4111985	27.8458327	77.4106451
NH-02	95+200	95+100	NH-44	DEL-AGR	933+700	933+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8458327	77.4106451	27.8465832	77.4100851
NH-02	95+100	95+000	NH-44	DEL-AGR	933+600	933+500	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8465832	77.4100851	27.8473408	77.4095212
NH-02	95+000	94+900	NH-44	DEL-AGR	933+500	933+400	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8473408	77.4095212	27.8480981	77.4089584
NH-02	94+900	94+800	NH-44	DEL-AGR	933+400	933+300	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8480981	77.4089584	27.8488443	77.4084032
NH-02	94+800	94+700	NH-44	DEL-AGR	933+300	933+200	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8488443	77.4084032	27.8496084	77.4078365
NH-02	94+700	94+600	NH-44	DEL-AGR	933+200	933+100	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8496084	77.4078365	27.8503621	77.4072776
NH-02	94+600	94+500	NH-44	DEL-AGR	933+100	933+000	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8503621	77.4072776	27.8511063	77.4067184
NH-02	94+500	94+400	NH-44	DEL-AGR	933+000	932+900	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8511063	77.4067184	27.8518573	77.4061501
NH-02	94+400	94+300	NH-44	DEL-AGR	932+900	932+800	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8518573	77.4061501	27.852562	77.4055008
NH-02	94+300	94+200	NH-44	DEL-AGR	932+800	932+700	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.852562	77.4055008	27.8532292	77.4048217
NH-02	94+200	94+100	NH-44	DEL-AGR	932+700	932+600	Decreasing	R2	0.00	0.00	0.00	0	17-03-2022	27.8532292	77.4048217	27.8539126	77.4041517
NH-02	94+100	94+000	NH-44	DEL-AGR	932+600	932+500	Decreasing	R2	0.83	1.02	0.92	25	17-03-2022	27.8539126	77.4041517	27.854572	77.4034492
NH-02	199+500	199+400	NH-19	HOD-AGR	1038+000	1037+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2077479	78.0250638	27.2078987	78.0240644
NH-02	199+400	199+300	NH-19	HOD-AGR	1037+900	1037+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2078987	78.0240644	27.208046	78.0230687
NH-02	199+300	199+200	NH-19	HOD-AGR	1037+800	1037+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.208046	78.0230687	27.2081913	78.0220642
NH-02	199+200	199+100	NH-19	HOD-AGR	1037+700	1037+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2081913	78.0220642	27.2083323	78.0210594
NH-02	199+100	199+000	NH-19	HOD-AGR	1037+600	1037+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2083323	78.0210594	27.2084415	78.0200564
NH-02	199+000	198+900	NH-19	HOD-AGR	1037+500	1037+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2084415	78.0200564	27.2084988	78.0190518
NH-02	198+900	198+800	NH-19	HOD-AGR	1037+400	1037+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2084988	78.0190518	27.2085253	78.0180319
NH-02	198+800	198+700	NH-19	HOD-AGR	1037+300	1037+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2085253	78.0180319	27.2085508	78.0170306

NH-02	198+700	198+600	NH-19	HOD-AGR	1037+200	1037+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2085508	78.0170306	27.2085777	78.016023
NH-02	198+600	198+500	NH-19	HOD-AGR	1037+100	1037+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2085777	78.016023	27.2086023	78.0150123
NH-02	198+500	198+400	NH-19	HOD-AGR	1037+000	1036+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2086023	78.0150123	27.2086275	78.0139952
NH-02	198+400	198+300	NH-19	HOD-AGR	1036+900	1036+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2086275	78.0139952	27.2086556	78.0129898
NH-02	198+300	198+200	NH-19	HOD-AGR	1036+800	1036+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2086556	78.0129898	27.2086882	78.0119749
NH-02	198+200	198+100	NH-19	HOD-AGR	1036+700	1036+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2086882	78.0119749	27.2087893	78.0109726
NH-02	198+100	198+000	NH-19	HOD-AGR	1036+600	1036+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2087893	78.0109726	27.2090259	78.0099952
NH-02	198+000	197+900	NH-19	HOD-AGR	1036+500	1036+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2090259	78.0099952	27.2093224	78.0090351
NH-02	197+900	197+800	NH-19	HOD-AGR	1036+400	1036+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2093224	78.0090351	27.2096909	78.0081257
NH-02	197+800	197+700	NH-19	HOD-AGR	1036+300	1036+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2096909	78.0081257	27.2100364	78.0071875
NH-02	197+700	197+650	NH-19	HOD-AGR	1036+200	1036+150	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2100364	78.0071875	27.2102198	78.0067255
NH-02	196+900	196+800	NH-19	HOD-AGR	1035+400	1035+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2113873	77.9994343	27.2112595	77.9984386
NH-02	196+800	196+700	NH-19	HOD-AGR	1035+300	1035+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2112595	77.9984386	27.2111389	77.9974272
NH-02	196+700	196+600	NH-19	HOD-AGR	1035+200	1035+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2111389	77.9974272	27.2110185	77.9964213
NH-02	196+600	196+500	NH-19	HOD-AGR	1035+100	1035+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2110185	77.9964213	27.2109365	77.9954226
NH-02	196+500	196+400	NH-19	HOD-AGR	1035+000	1034+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2109365	77.9954226	27.2108896	77.9944089
NH-02	196+400	196+300	NH-19	HOD-AGR	1034+900	1034+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2108896	77.9944089	27.2108455	77.993403
NH-02	196+300	196+200	NH-19	HOD-AGR	1034+800	1034+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2108455	77.993403	27.2107865	77.9923843
NH-02	196+200	196+100	NH-19	HOD-AGR	1034+700	1034+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2107865	77.9923843	27.2107013	77.9913793
NH-02	196+100	196+000	NH-19	HOD-AGR	1034+600	1034+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2107013	77.9913793	27.2105996	77.9903727
NH-02	196+000	195+900	NH-19	HOD-AGR	1034+500	1034+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2105996	77.9903727	27.2105034	77.9893684
NH-02	195+900	195+800	NH-19	HOD-AGR	1034+400	1034+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2105034	77.9893684	27.2104022	77.9883589
NH-02	195+800	195+700	NH-19	HOD-AGR	1034+300	1034+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2104022	77.9883589	27.2103069	77.9873656
NH-02	195+700	195+600	NH-19	HOD-AGR	1034+200	1034+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2103069	77.9873656	27.2102083	77.9863607
NH-02	195+600	195+500	NH-19	HOD-AGR	1034+100	1034+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2102083	77.9863607	27.2101131	77.9853538
NH-02	195+500	195+400	NH-19	HOD-AGR	1034+000	1033+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2101131	77.9853538	27.2100095	77.9843488
NH-02	195+400	195+300	NH-19	HOD-AGR	1033+900	1033+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2100095	77.9843488	27.2099232	77.9833491
NH-02	195+300	195+200	NH-19	HOD-AGR	1033+800	1033+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2099232	77.9833491	27.2098139	77.9823324
NH-02	195+200	195+100	NH-19	HOD-AGR	1033+700	1033+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2098139	77.9823324	27.2097228	77.9813453
NH-02	195+100	195+000	NH-19	HOD-AGR	1033+600	1033+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2097228	77.9813453	27.2096254	77.980329
NH-02	195+000	194+900	NH-19	HOD-AGR	1033+500	1033+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2096254	77.980329	27.2095313	77.979335
NH-02	194+900	194+800	NH-19	HOD-AGR	1033+400	1033+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2095313	77.979335	27.2094838	77.9783197
NH-02	194+800	194+700	NH-19	HOD-AGR	1033+300	1033+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2094838	77.9783197	27.2094567	77.977312
NH-02	194+700	194+600	NH-19	HOD-AGR	1033+200	1033+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2094567	77.977312	27.2095413	77.976307
NH-02	194+600	194+500	NH-19	HOD-AGR	1033+100	1033+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2095413	77.976307	27.2097511	77.9753187
NH-02	194+500	194+400	NH-19	HOD-AGR	1033+000	1032+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2097511	77.9753187	27.2100314	77.9743494
NH-02	194+400	194+300	NH-19	HOD-AGR	1032+900	1032+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2100314	77.9743494	27.2103159	77.9733847
NH-02	194+300	194+200	NH-19	HOD-AGR	1032+800	1032+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2103159	77.9733847	27.2105937	77.9724336
NH-02	194+200	194+100	NH-19	HOD-AGR	1032+700	1032+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2105937	77.9724336	27.2108413	77.971451
NH-02	194+100	194+000	NH-19	HOD-AGR	1032+600	1032+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2108413	77.971451	27.2108367	77.9704578
NH-02	194+000	193+900	NH-19	HOD-AGR	1032+500	1032+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2108367	77.9704578	27.2106641	77.9694649
NH-02	193+900	193+800	NH-19	HOD-AGR	1032+400	1032+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2106641	77.9694649	27.2104575	77.9684825
NH-02	193+800	193+700	NH-19	HOD-AGR	1032+300	1032+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2104575	77.9684825	27.2102466	77.9674597
NH-02	193+700	193+600	NH-19	HOD-AGR	1032+200	1032+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2102466	77.9674597	27.2100455	77.9664781
NH-02	193+600	193+500	NH-19	HOD-AGR	1032+100	1032+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2100455	77.9664781	27.2098506	77.9654865
NH-02	193+500	193+400	NH-19	HOD-AGR	1032+000	1031+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2098506	77.9654865	27.2099879	77.9644939
NH-02	193+400	193+300	NH-19	HOD-AGR	1031+900	1031+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2099879	77.9644939	27.2103627	77.9635807
NH-02	193+300	193+200	NH-19	HOD-AGR	1031+800	1031+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2103627	77.9635807	27.2107565	77.962667
NH-02	193+200	193+100	NH-19	HOD-AGR	1031+700	1031+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2107565	77.962667	27.2111516	77.9617676
NH-02	193+100	193+000	NH-19	HOD-AGR	1031+600	1031+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2111516	77.9617676	27.2115552	77.9608549
NH-02	193+000	192+900	NH-19	HOD-AGR	1031+500	1031+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2115552	77.9608549	27.2119459	77.9599378
NH-02	192+900	192+800	NH-19	HOD-AGR	1031+400	1031+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2119459	77.9599378	27.2123395	77.9590359
NH-02	192+800	192+700	NH-19	HOD-AGR	1031+300	1031+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2123395	77.9590359	27.2127327	77.9581237
NH-02	192+700	192+600	NH-19	HOD-AGR	1031+200	1031+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2127327	77.9581237	27.2131823	77.9572443
NH-02	192+600	192+500	NH-19	HOD-AGR	1031+100	1031+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2131823	77.9572443	27.2136677	77.9563954
NH-02	192+500	192+400	NH-19	HOD-AGR	1031+000	1030+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2136677	77.9563954	27.2141613	77.9555544
NH-02	192+400	192+300	NH-19	HOD-AGR	1030+900	1030+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2141613	77.9555544	27.2145693	77.9546469
NH-02	192+300	192+200	NH-19	HOD-AGR	1030+800	1030+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2145693	77.9546469	27.2147846	77.9536679
NH-02	192+200	192+100	NH-19	HOD-AGR	1030+700	1030+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2147846	77.9536679	27.2149154	77.9526684
NH-02	192+100	192+000	NH-19	HOD-AGR	1030+600	1030+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2149154	77.9526684	27.2151189	77.9516838
NH-02	192+000	191+900	NH-19	HOD-AGR	1030+500	1030+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2151189	77.9516838	27.2154676	77.950685

NH-02	191+900	191+800	NH-19	HOD-AGR	1030+400	1030+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2154676	77.950685	27.215873	77.9497851
NH-02	191+800	191+700	NH-19	HOD-AGR	1030+300	1030+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.215873	77.9497851	27.2162502	77.9488724
NH-02	191+700	191+600	NH-19	HOD-AGR	1030+200	1030+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2162502	77.9488724	27.2166408	77.9479651
NH-02	191+600	191+500	NH-19	HOD-AGR	1030+100	1030+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2166408	77.9479651	27.2169622	77.9470171
NH-02	191+500	191+400	NH-19	HOD-AGR	1030+000	1029+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2169622	77.9470171	27.2171984	77.9460392
NH-02	191+400	191+300	NH-19	HOD-AGR	1029+900	1029+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2171984	77.9460392	27.2173501	77.94505
NH-02	191+300	191+200	NH-19	HOD-AGR	1029+800	1029+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2173501	77.94505	27.2174209	77.9440439
NH-02	191+200	191+100	NH-19	HOD-AGR	1029+700	1029+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2174209	77.9440439	27.2174302	77.9430313
NH-02	191+100	191+000	NH-19	HOD-AGR	1029+600	1029+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2174302	77.9430313	27.2174464	77.9420188
NH-02	191+000	190+900	NH-19	HOD-AGR	1029+500	1029+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2174464	77.9420188	27.2174105	77.9410142
NH-02	190+900	190+800	NH-19	HOD-AGR	1029+400	1029+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2174105	77.9410142	27.21739	77.9400057
NH-02	190+800	190+700	NH-19	HOD-AGR	1029+300	1029+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.21739	77.9400057	27.2174924	77.9390067
NH-02	190+700	190+600	NH-19	HOD-AGR	1029+200	1029+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2174924	77.9390067	27.2177975	77.9380627
NH-02	190+600	190+500	NH-19	HOD-AGR	1029+100	1029+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2177975	77.9380627	27.2182083	77.9371579
NH-02	190+500	190+400	NH-19	HOD-AGR	1029+000	1028+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2182083	77.9371579	27.2186375	77.9362679
NH-02	190+400	190+300	NH-19	HOD-AGR	1028+900	1028+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2186375	77.9362679	27.2190379	77.9353594
NH-02	190+300	190+200	NH-19	HOD-AGR	1028+800	1028+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2190379	77.9353594	27.2193658	77.9344231
NH-02	190+200	190+100	NH-19	HOD-AGR	1028+700	1028+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2193658	77.9344231	27.2196537	77.9334537
NH-02	190+100	190+000	NH-19	HOD-AGR	1028+600	1028+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2196537	77.9334537	27.2198826	77.9324798
NH-02	190+000	189+900	NH-19	HOD-AGR	1028+500	1028+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2198826	77.9324798	27.2200926	77.9314907
NH-02	189+900	189+800	NH-19	HOD-AGR	1028+400	1028+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2200926	77.9314907	27.2202905	77.9305108
NH-02	189+800	189+700	NH-19	HOD-AGR	1028+300	1028+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2202905	77.9305108	27.2204564	77.929512
NH-02	189+700	189+600	NH-19	HOD-AGR	1028+200	1028+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2204564	77.929512	27.2205911	77.9285093
NH-02	189+600	189+500	NH-19	HOD-AGR	1028+100	1028+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2205911	77.9285093	27.2207292	77.9275148
NH-02	189+500	189+400	NH-19	HOD-AGR	1028+000	1027+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2207292	77.9275148	27.2208194	77.9265095
NH-02	189+400	189+300	NH-19	HOD-AGR	1027+900	1027+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2208194	77.9265095	27.2208626	77.9254938
NH-02	189+300	189+200	NH-19	HOD-AGR	1027+800	1027+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2208626	77.9254938	27.2208687	77.9244831
NH-02	189+200	189+100	NH-19	HOD-AGR	1027+700	1027+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2208687	77.9244831	27.2208941	77.9234717
NH-02	189+100	189+000	NH-19	HOD-AGR	1027+600	1027+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2208941	77.9234717	27.2209465	77.9224677
NH-02	189+000	188+900	NH-19	HOD-AGR	1027+500	1027+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2209465	77.9224677	27.2210008	77.9214554
NH-02	188+900	188+800	NH-19	HOD-AGR	1027+400	1027+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2210008	77.9214554	27.2210494	77.9204466
NH-02	188+800	188+700	NH-19	HOD-AGR	1027+300	1027+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2210494	77.9204466	27.2210989	77.9194389
NH-02	188+700	188+600	NH-19	HOD-AGR	1027+200	1027+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2210989	77.9194389	27.221156	77.9184207
NH-02	188+600	188+500	NH-19	HOD-AGR	1027+100	1027+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.221156	77.9184207	27.2212786	77.9174221
NH-02	188+500	188+400	NH-19	HOD-AGR	1027+000	1026+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2212786	77.9174221	27.221471	77.9164435
NH-02	188+400	188+300	NH-19	HOD-AGR	1026+900	1026+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.221471	77.9164435	27.2217083	77.9154595
NH-02	188+300	188+200	NH-19	HOD-AGR	1026+800	1026+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2217083	77.9154595	27.2219454	77.9144833
NH-02	188+200	188+100	NH-19	HOD-AGR	1026+700	1026+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2219454	77.9144833	27.2221756	77.9135159
NH-02	188+100	188+000	NH-19	HOD-AGR	1026+600	1026+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2221756	77.9135159	27.2223658	77.9125214
NH-02	188+000	187+900	NH-19	HOD-AGR	1026+500	1026+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2223658	77.9125214	27.222544	77.9115354
NH-02	187+900	187+800	NH-19	HOD-AGR	1026+400	1026+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.222544	77.9115354	27.2227274	77.9105352
NH-02	187+800	187+700	NH-19	HOD-AGR	1026+300	1026+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2227274	77.9105352	27.2229525	77.909558
NH-02	187+700	187+600	NH-19	HOD-AGR	1026+200	1026+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2229525	77.909558	27.2232202	77.908591
NH-02	187+600	187+500	NH-19	HOD-AGR	1026+100	1026+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2232202	77.908591	27.2235267	77.9076449
NH-02	187+500	187+400	NH-19	HOD-AGR	1026+000	1025+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2235267	77.9076449	27.22387	77.9067088
NH-02	187+400	187+300	NH-19	HOD-AGR	1025+900	1025+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.22387	77.9067088	27.2242322	77.9057703
NH-02	187+300	187+200	NH-19	HOD-AGR	1025+800	1025+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2242322	77.9057703	27.2245797	77.9048382
NH-02	187+200	187+100	NH-19	HOD-AGR	1025+700	1025+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2245797	77.9048382	27.2249379	77.903911
NH-02	187+100	187+000	NH-19	HOD-AGR	1025+600	1025+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2249379	77.903911	27.2252893	77.9029777
NH-02	187+000	186+900	NH-19	HOD-AGR	1025+500	1025+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2252893	77.9029777	27.2256442	77.9020447
NH-02	186+900	186+800	NH-19	HOD-AGR	1025+400	1025+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2256442	77.9020447	27.2259876	77.9011195
NH-02	186+800	186+700	NH-19	HOD-AGR	1025+300	1025+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2259876	77.9011195	27.2263007	77.9001686
NH-02	186+700	186+600	NH-19	HOD-AGR	1025+200	1025+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2263007	77.9001686	27.2266145	77.8992169
NH-02	186+600	186+500	NH-19	HOD-AGR	1025+100	1025+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2266145	77.8992169	27.2269727	77.8982921
NH-02	186+500	186+400	NH-19	HOD-AGR	1025+000	1024+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2269727	77.8982921	27.2273311	77.8973549
NH-02	186+400	186+300	NH-19	HOD-AGR	1024+900	1024+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2273311	77.8973549	27.2277071	77.8964397
NH-02	186+300	186+200	NH-19	HOD-AGR	1024+800	1024+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2277071	77.8964397	27.2281031	77.8955282
NH-02	186+200	186+100	NH-19	HOD-AGR	1024+700	1024+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2281031	77.8955282	27.2284754	77.8946038
NH-02	186+100	186+000	NH-19	HOD-AGR	1024+600	1024+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2284754	77.8946038	27.2288557	77.8936964
NH-02	186+000	185+900	NH-19	HOD-AGR	1024+500	1024+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2288557	77.8936964	27.2292385	77.8927821
NH-02	185+900	185+800	NH-19	HOD-AGR	1024+400	1024+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2292385	77.8927821	27.2296258	77.8918663

NH-02	185+800	185+700	NH-19	HOD-AGR	1024+300	1024+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2296258	77.8918663	27.2300102	77.8909407
NH-02	185+700	185+600	NH-19	HOD-AGR	1024+200	1024+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2300102	77.8909407	27.230357	77.8900157
NH-02	185+600	185+500	NH-19	HOD-AGR	1024+100	1024+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.230357	77.8900157	27.2306808	77.8890686
NH-02	185+500	185+400	NH-19	HOD-AGR	1024+000	1023+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2306808	77.8890686	27.2310105	77.8881275
NH-02	185+400	185+300	NH-19	HOD-AGR	1023+900	1023+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2310105	77.8881275	27.231331	77.8871785
NH-02	185+300	185+200	NH-19	HOD-AGR	1023+800	1023+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.231331	77.8871785	27.2316473	77.8862348
NH-02	185+200	185+100	NH-19	HOD-AGR	1023+700	1023+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2316473	77.8862348	27.231964	77.8852834
NH-02	185+100	185+000	NH-19	HOD-AGR	1023+600	1023+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.231964	77.8852834	27.2322592	77.8843266
NH-02	185+000	184+900	NH-19	HOD-AGR	1023+500	1023+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2322592	77.8843266	27.2325307	77.883364
NH-02	184+900	184+800	NH-19	HOD-AGR	1023+400	1023+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2325307	77.883364	27.2327823	77.8823897
NH-02	184+800	184+700	NH-19	HOD-AGR	1023+300	1023+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2327823	77.8823897	27.2330113	77.8814127
NH-02	184+700	184+600	NH-19	HOD-AGR	1023+200	1023+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2330113	77.8814127	27.2332129	77.880436
NH-02	184+600	184+500	NH-19	HOD-AGR	1023+100	1023+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2332129	77.880436	27.2334112	77.8794524
NH-02	184+500	184+400	NH-19	HOD-AGR	1023+000	1022+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2334112	77.8794524	27.233605	77.8784617
NH-02	184+400	184+300	NH-19	HOD-AGR	1022+900	1022+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.233605	77.8784617	27.2338064	77.8774614
NH-02	184+300	184+200	NH-19	HOD-AGR	1022+800	1022+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2338064	77.8774614	27.2339943	77.8764726
NH-02	184+200	184+100	NH-19	HOD-AGR	1022+700	1022+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2339943	77.8764726	27.2340894	77.8754779
NH-02	184+100	184+000	NH-19	HOD-AGR	1022+600	1022+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2340894	77.8754779	27.2341879	77.8744663
NH-02	184+000	183+900	NH-19	HOD-AGR	1022+500	1022+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2341879	77.8744663	27.2343292	77.8734754
NH-02	183+900	183+800	NH-19	HOD-AGR	1022+400	1022+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2343292	77.8734754	27.2344796	77.872471
NH-02	183+800	183+700	NH-19	HOD-AGR	1022+300	1022+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2344796	77.872471	27.2346258	77.8714799
NH-02	183+700	183+600	NH-19	HOD-AGR	1022+200	1022+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2346258	77.8714799	27.2347714	77.8704899
NH-02	183+600	183+500	NH-19	HOD-AGR	1022+100	1022+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2347714	77.8704899	27.2349254	77.8694896
NH-02	183+500	183+400	NH-19	HOD-AGR	1022+000	1021+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2349254	77.8694896	27.2350484	77.868492
NH-02	183+400	183+300	NH-19	HOD-AGR	1021+900	1021+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2350484	77.868492	27.2351654	77.867473
NH-02	183+300	183+200	NH-19	HOD-AGR	1021+800	1021+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2351654	77.867473	27.2351571	77.8664767
NH-02	183+200	183+100	NH-19	HOD-AGR	1021+700	1021+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2351571	77.8664767	27.2349488	77.8654878
NH-02	183+100	183+000	NH-19	HOD-AGR	1021+600	1021+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2349488	77.8654878	27.2346667	77.8645334
NH-02	183+000	182+900	NH-19	HOD-AGR	1021+500	1021+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2346667	77.8645334	27.2343829	77.8635617
NH-02	182+900	182+800	NH-19	HOD-AGR	1021+400	1021+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2343829	77.8635617	27.2342288	77.8625705
NH-02	182+800	182+700	NH-19	HOD-AGR	1021+300	1021+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2342288	77.8625705	27.2342612	77.8615568
NH-02	182+700	182+600	NH-19	HOD-AGR	1021+200	1021+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2342612	77.8615568	27.2343763	77.8605526
NH-02	182+600	182+500	NH-19	HOD-AGR	1021+100	1021+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2343763	77.8605526	27.2345074	77.8595576
NH-02	182+500	182+400	NH-19	HOD-AGR	1021+000	1020+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2345074	77.8595576	27.2346495	77.8585488
NH-02	182+400	182+300	NH-19	HOD-AGR	1020+900	1020+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2346495	77.8585488	27.234793	77.8575656
NH-02	182+300	182+200	NH-19	HOD-AGR	1020+800	1020+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.234793	77.8575656	27.2349357	77.8565512
NH-02	182+200	182+100	NH-19	HOD-AGR	1020+700	1020+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2349357	77.8565512	27.2350723	77.8555603
NH-02	182+100	182+000	NH-19	HOD-AGR	1020+600	1020+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2350723	77.8555603	27.2351688	77.8545521
NH-02	182+000	181+900	NH-19	HOD-AGR	1020+500	1020+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2351688	77.8545521	27.2352483	77.8535433
NH-02	181+900	181+800	NH-19	HOD-AGR	1020+400	1020+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2352483	77.8535433	27.235386	77.8525445
NH-02	181+800	181+700	NH-19	HOD-AGR	1020+300	1020+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.235386	77.8525445	27.2355128	77.8515404
NH-02	181+700	181+600	NH-19	HOD-AGR	1020+200	1020+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2355128	77.8515404	27.2357001	77.8505576
NH-02	181+600	181+500	NH-19	HOD-AGR	1020+100	1020+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2357001	77.8505576	27.2358967	77.8495614
NH-02	181+500	181+400	NH-19	HOD-AGR	1020+000	1019+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2358967	77.8495614	27.2360921	77.8485853
NH-02	181+400	181+300	NH-19	HOD-AGR	1019+900	1019+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2360921	77.8485853	27.2363123	77.8475977
NH-02	181+300	181+200	NH-19	HOD-AGR	1019+800	1019+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2363123	77.8475977	27.2365822	77.8466297
NH-02	181+200	181+100	NH-19	HOD-AGR	1019+700	1019+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2365822	77.8466297	27.2368441	77.8456675
NH-02	181+100	181+000	NH-19	HOD-AGR	1019+600	1019+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2368441	77.8456675	27.2371591	77.8447155
NH-02	181+000	180+900	NH-19	HOD-AGR	1019+500	1019+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2371591	77.8447155	27.2374728	77.843764
NH-02	180+900	180+800	NH-19	HOD-AGR	1019+400	1019+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2374728	77.843764	27.2377939	77.8428258
NH-02	180+800	180+700	NH-19	HOD-AGR	1019+300	1019+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2377939	77.8428258	27.2381735	77.8419057
NH-02	180+700	180+600	NH-19	HOD-AGR	1019+200	1019+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2381735	77.8419057	27.2385947	77.8410036
NH-02	180+600	180+500	NH-19	HOD-AGR	1019+100	1019+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2385947	77.8410036	27.2390157	77.8400999
NH-02	180+500	180+400	NH-19	HOD-AGR	1019+000	1018+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2390157	77.8400999	27.2393252	77.8391496
NH-02	180+400	180+300	NH-19	HOD-AGR	1018+900	1018+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2393252	77.8391496	27.2395148	77.8381602
NH-02	180+300	180+200	NH-19	HOD-AGR	1018+800	1018+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2395148	77.8381602	27.2396732	77.8371626
NH-02	180+200	180+100	NH-19	HOD-AGR	1018+700	1018+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2396732	77.8371626	27.2398354	77.8361754
NH-02	180+100	180+000	NH-19	HOD-AGR	1018+600	1018+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2398354	77.8361754	27.2399712	77.8354423
NH-02	180+000	179+900	NH-19	HOD-AGR	1018+500	1018+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2399712	77.8364423	27.2399529	77.8354402
NH-02	179+900	179+800	NH-19	HOD-AGR	1018+400	1018+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2399529	77.8354402	27.2401399	77.834451
NH-02	179+800	179+700	NH-19	HOD-AGR	1018+300	1018+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2401399	77.834451	27.2404598	77.8335049

NH-02	179+700	179+600	NH-19	HOD-AGR	1018+200	1018+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2404598	77.8335049	27.2409362	77.8326568
NH-02	179+600	179+500	NH-19	HOD-AGR	1018+100	1018+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2409362	77.8326568	27.2415341	77.8318962
NH-02	179+500	179+400	NH-19	HOD-AGR	1018+000	1017+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2415341	77.8318962	27.2421596	77.8311762
NH-02	179+400	179+300	NH-19	HOD-AGR	1017+900	1017+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2421596	77.8311762	27.2427908	77.8304567
NH-02	179+300	179+200	NH-19	HOD-AGR	1017+800	1017+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2427908	77.8304567	27.2434351	77.829736
NH-02	179+200	179+100	NH-19	HOD-AGR	1017+700	1017+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2434351	77.829736	27.2440936	77.8290314
NH-02	179+100	179+000	NH-19	HOD-AGR	1017+600	1017+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2440936	77.8290314	27.2447459	77.8283385
NH-02	179+000	178+900	NH-19	HOD-AGR	1017+500	1017+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2447459	77.8283385	27.2453461	77.8275927
NH-02	178+900	178+800	NH-19	HOD-AGR	1017+400	1017+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2453461	77.8275927	27.2458435	77.8267436
NH-02	178+800	178+700	NH-19	HOD-AGR	1017+300	1017+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2458435	77.8267436	27.2463057	77.8258775
NH-02	178+700	178+600	NH-19	HOD-AGR	1017+200	1017+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2463057	77.8258775	27.2468833	77.8251043
NH-02	178+600	178+500	NH-19	HOD-AGR	1017+100	1017+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2468833	77.8251043	27.2476294	77.8245318
NH-02	178+500	178+400	NH-19	HOD-AGR	1017+000	1016+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2476294	77.8245318	27.2484222	77.8240628
NH-02	178+400	178+300	NH-19	HOD-AGR	1016+900	1016+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2484222	77.8240628	27.2492281	77.8235956
NH-02	178+300	178+200	NH-19	HOD-AGR	1016+800	1016+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2492281	77.8235956	27.2500257	77.8231316
NH-02	178+200	178+100	NH-19	HOD-AGR	1016+700	1016+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2500257	77.8231316	27.2508555	77.8226867
NH-02	178+100	178+000	NH-19	HOD-AGR	1016+600	1016+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2508555	77.8226867	27.2516828	77.8222962
NH-02	178+000	177+900	NH-19	HOD-AGR	1016+500	1016+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2516828	77.8222962	27.2524639	77.8218023
NH-02	177+900	177+800	NH-19	HOD-AGR	1016+400	1016+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2524639	77.8218023	27.2531939	77.8212143
NH-02	177+800	177+700	NH-19	HOD-AGR	1016+300	1016+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2531939	77.8212143	27.2539296	77.8206195
NH-02	177+700	177+600	NH-19	HOD-AGR	1016+200	1016+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2539296	77.8206195	27.2546674	77.8200194
NH-02	177+600	177+500	NH-19	HOD-AGR	1016+100	1016+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2546674	77.8200194	27.2553942	77.8194351
NH-02	177+500	177+400	NH-19	HOD-AGR	1016+000	1015+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2553942	77.8194351	27.2561405	77.8188484
NH-02	177+400	177+300	NH-19	HOD-AGR	1015+900	1015+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2561405	77.8188484	27.2568977	77.8182969
NH-02	177+300	177+200	NH-19	HOD-AGR	1015+800	1015+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2568977	77.8182969	27.2576543	77.81776
NH-02	177+200	177+100	NH-19	HOD-AGR	1015+700	1015+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2576543	77.81776	27.2584296	77.8172146
NH-02	177+100	177+000	NH-19	HOD-AGR	1015+600	1015+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2584296	77.8172146	27.2591908	77.8166779
NH-02	177+000	176+900	NH-19	HOD-AGR	1015+500	1015+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2591908	77.8166779	27.2599561	77.8161427
NH-02	176+900	176+800	NH-19	HOD-AGR	1015+400	1015+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2599561	77.8161427	27.2607279	77.8156109
NH-02	176+800	176+700	NH-19	HOD-AGR	1015+300	1015+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2607279	77.8156109	27.2614875	77.81506
NH-02	176+700	176+600	NH-19	HOD-AGR	1015+200	1015+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2614875	77.81506	27.2621478	77.8143763
NH-02	176+600	176+500	NH-19	HOD-AGR	1015+100	1015+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2621478	77.8143763	27.2626221	77.8135259
NH-02	176+500	176+400	NH-19	HOD-AGR	1015+000	1014+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2626221	77.8135259	27.263021	77.8126121
NH-02	176+400	176+300	NH-19	HOD-AGR	1014+900	1014+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.263021	77.8126121	27.263494	77.8117511
NH-02	176+300	176+200	NH-19	HOD-AGR	1014+800	1014+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.263494	77.8117511	27.2640729	77.8109716
NH-02	176+200	176+100	NH-19	HOD-AGR	1014+700	1014+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2640729	77.8109716	27.264721	77.8102712
NH-02	176+100	176+000	NH-19	HOD-AGR	1014+600	1014+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.264721	77.8102712	27.2654873	77.8097298
NH-02	176+000	175+900	NH-19	HOD-AGR	1014+500	1014+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2654873	77.8097298	27.2663378	77.8093878
NH-02	175+900	175+800	NH-19	HOD-AGR	1014+400	1014+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2663378	77.8093878	27.267217	77.8091527
NH-02	175+800	175+700	NH-19	HOD-AGR	1014+300	1014+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.267217	77.8091527	27.2680985	77.8089235
NH-02	175+700	175+600	NH-19	HOD-AGR	1014+200	1014+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2680985	77.8089235	27.2689715	77.8086934
NH-02	175+600	175+500	NH-19	HOD-AGR	1014+100	1014+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2689715	77.8086934	27.2698442	77.8084168
NH-02	175+500	175+400	NH-19	HOD-AGR	1014+000	1013+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2698442	77.8084168	27.2706447	77.8079868
NH-02	175+400	175+300	NH-19	HOD-AGR	1013+900	1013+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2706447	77.8079868	27.2713966	77.8074194
NH-02	175+300	175+200	NH-19	HOD-AGR	1013+800	1013+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2713966	77.8074194	27.2721445	77.8068168
NH-02	175+200	175+100	NH-19	HOD-AGR	1013+700	1013+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2721445	77.8068168	27.2728761	77.8062305
NH-02	175+100	175+000	NH-19	HOD-AGR	1013+600	1013+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2728761	77.8062305	27.2735962	77.8056281
NH-02	175+000	174+900	NH-19	HOD-AGR	1013+500	1013+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2735962	77.8056281	27.2743201	77.80503
NH-02	174+900	174+800	NH-19	HOD-AGR	1013+400	1013+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2743201	77.80503	27.2750384	77.8044152
NH-02	174+800	174+700	NH-19	HOD-AGR	1013+300	1013+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2750384	77.8044152	27.2757731	77.8038189
NH-02	174+700	174+600	NH-19	HOD-AGR	1013+200	1013+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2757731	77.8038189	27.2765168	77.8032313
NH-02	174+600	174+500	NH-19	HOD-AGR	1013+100	1013+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2765168	77.8032313	27.277265	77.8026701
NH-02	174+500	174+400	NH-19	HOD-AGR	1013+000	1012+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.277265	77.8026701	27.2779988	77.8020746
NH-02	174+400	174+300	NH-19	HOD-AGR	1012+900	1012+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2779988	77.8020746	27.2787468	77.8015012
NH-02	174+300	174+200	NH-19	HOD-AGR	1012+800	1012+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2787468	77.8015012	27.2794844	77.8009176
NH-02	174+200	174+100	NH-19	HOD-AGR	1012+700	1012+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2794844	77.8009176	27.2802336	77.8003515
NH-02	174+100	174+000	NH-19	HOD-AGR	1012+600	1012+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2802336	77.8003515	27.2809963	77.7998057
NH-02	174+000	173+900	NH-19	HOD-AGR	1012+500	1012+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2809963	77.7998057	27.2817669	77.7992743
NH-02	173+900	173+800	NH-19	HOD-AGR	1012+400	1012+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2817669	77.7992743	27.2825382	77.7987743
NH-02	173+800	173+700	NH-19	HOD-AGR	1012+300	1012+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2825382	77.7987743	27.2833381	77.7982701
NH-02	173+700	173+600	NH-19	HOD-AGR	1012+200	1012+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2833381	77.7982701	27.2841199	77.7977625

NH-02	173+600	173+500	NH-19	HOD-AGR	1012+100	1012+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2841199	77.7977625	27.2848856	77.7972119
NH-02	173+500	173+400	NH-19	HOD-AGR	1012+000	1011+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2848856	77.7972119	27.2856153	77.7966271
NH-02	173+400	173+300	NH-19	HOD-AGR	1011+900	1011+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2856153	77.7966271	27.2863374	77.7960184
NH-02	173+300	173+200	NH-19	HOD-AGR	1011+800	1011+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2863374	77.7960184	27.2870537	77.7953921
NH-02	173+200	173+100	NH-19	HOD-AGR	1011+700	1011+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2870537	77.7953921	27.2877627	77.7947727
NH-02	173+100	173+000	NH-19	HOD-AGR	1011+600	1011+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2877627	77.7947727	27.2884742	77.7941609
NH-02	173+000	172+900	NH-19	HOD-AGR	1011+500	1011+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2884742	77.7941609	27.2891921	77.7935497
NH-02	172+900	172+800	NH-19	HOD-AGR	1011+400	1011+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2891921	77.7935497	27.2899585	77.7930076
NH-02	172+800	172+700	NH-19	HOD-AGR	1011+300	1011+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2899585	77.7930076	27.2907402	77.7924912
NH-02	172+700	172+600	NH-19	HOD-AGR	1011+200	1011+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2907402	77.7924912	27.2915285	77.7920022
NH-02	172+600	172+500	NH-19	HOD-AGR	1011+100	1011+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2915285	77.7920022	27.2923248	77.7915239
NH-02	172+500	172+400	NH-19	HOD-AGR	1011+000	1010+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2923248	77.7915239	27.2931207	77.791058
NH-02	172+400	172+300	NH-19	HOD-AGR	1010+900	1010+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2931207	77.791058	27.293946	77.7906391
NH-02	172+300	172+200	NH-19	HOD-AGR	1010+800	1010+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.293946	77.7906391	27.2947839	77.790256
NH-02	172+200	172+100	NH-19	HOD-AGR	1010+700	1010+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2947839	77.790256	27.2956196	77.7898833
NH-02	172+100	172+000	NH-19	HOD-AGR	1010+600	1010+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2956196	77.7898833	27.2964382	77.789451
NH-02	172+000	171+900	NH-19	HOD-AGR	1010+500	1010+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2964382	77.789451	27.297187	77.7888766
NH-02	171+900	171+800	NH-19	HOD-AGR	1010+400	1010+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.297187	77.7888766	27.2978978	77.7882594
NH-02	171+800	171+700	NH-19	HOD-AGR	1010+300	1010+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2978978	77.7882594	27.2986138	77.7876361
NH-02	171+700	171+600	NH-19	HOD-AGR	1010+200	1010+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2986138	77.7876361	27.2993406	77.7870259
NH-02	171+600	171+500	NH-19	HOD-AGR	1010+100	1010+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.2993406	77.7870259	27.3001191	77.7865154
NH-02	171+500	171+400	NH-19	HOD-AGR	1010+000	1009+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3001191	77.7865154	27.3009845	77.7862212
NH-02	171+400	171+300	NH-19	HOD-AGR	1009+900	1009+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3009845	77.7862212	27.3018764	77.7860402
NH-02	171+300	171+200	NH-19	HOD-AGR	1009+800	1009+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3018764	77.7860402	27.3027605	77.7858571
NH-02	171+200	171+100	NH-19	HOD-AGR	1009+700	1009+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3027605	77.7858571	27.3036389	77.7856441
NH-02	171+100	171+000	NH-19	HOD-AGR	1009+600	1009+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3036389	77.7856441	27.3044871	77.785298
NH-02	171+000	170+900	NH-19	HOD-AGR	1009+500	1009+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3044871	77.785298	27.3052256	77.7847267
NH-02	170+900	170+800	NH-19	HOD-AGR	1009+400	1009+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3052256	77.7847267	27.3058834	77.7840326
NH-02	170+800	170+700	NH-19	HOD-AGR	1009+300	1009+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3058834	77.7840326	27.3065287	77.7833149
NH-02	170+700	170+600	NH-19	HOD-AGR	1009+200	1009+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3065287	77.7833149	27.3071611	77.7825977
NH-02	170+600	170+500	NH-19	HOD-AGR	1009+100	1009+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3071611	77.7825977	27.3077415	77.7818304
NH-02	170+500	170+400	NH-19	HOD-AGR	1009+000	1008+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3077415	77.7818304	27.3082648	77.7809974
NH-02	170+400	170+300	NH-19	HOD-AGR	1008+900	1008+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3082648	77.7809974	27.3087719	77.780166
NH-02	170+300	170+200	NH-19	HOD-AGR	1008+800	1008+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3087719	77.780166	27.309294	77.7793437
NH-02	170+200	170+100	NH-19	HOD-AGR	1008+700	1008+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.309294	77.7793437	27.3098114	77.7785096
NH-02	170+100	170+000	NH-19	HOD-AGR	1008+600	1008+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3098114	77.7785096	27.310329	77.7776778
NH-02	170+000	169+900	NH-19	HOD-AGR	1008+500	1008+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.310329	77.7776778	27.3108519	77.7768518
NH-02	169+900	169+800	NH-19	HOD-AGR	1008+400	1008+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3108519	77.7768518	27.3113898	77.7760405
NH-02	169+800	169+700	NH-19	HOD-AGR	1008+300	1008+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3113898	77.7760405	27.3119475	77.7752341
NH-02	169+700	169+600	NH-19	HOD-AGR	1008+200	1008+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3119475	77.7752341	27.3125028	77.7744487
NH-02	169+600	169+500	NH-19	HOD-AGR	1008+100	1008+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3125028	77.7744487	27.3130826	77.7736648
NH-02	169+500	169+400	NH-19	HOD-AGR	1008+000	1007+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3130826	77.7736648	27.3136684	77.772895
NH-02	169+400	169+300	NH-19	HOD-AGR	1007+900	1007+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3136684	77.772895	27.3142584	77.7721265
NH-02	169+300	169+200	NH-19	HOD-AGR	1007+800	1007+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3142584	77.7721265	27.314849	77.7713601
NH-02	169+200	169+100	NH-19	HOD-AGR	1007+700	1007+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.314849	77.7713601	27.315436	77.7705921
NH-02	169+100	169+000	NH-19	HOD-AGR	1007+600	1007+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.315436	77.7705921	27.3160118	77.769809
NH-02	169+000	168+900	NH-19	HOD-AGR	1007+500	1007+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3160118	77.769809	27.3165526	77.7690061
NH-02	168+900	168+800	NH-19	HOD-AGR	1007+400	1007+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3165526	77.7690061	27.3170918	77.768188
NH-02	168+800	168+700	NH-19	HOD-AGR	1007+300	1007+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3170918	77.768188	27.3175865	77.7673454
NH-02	168+700	168+600	NH-19	HOD-AGR	1007+200	1007+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3175865	77.7673454	27.317746	77.7663642
NH-02	168+600	168+500	NH-19	HOD-AGR	1007+100	1007+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.317746	77.7663642	27.3175332	77.7653794
NH-02	168+500	168+400	NH-19	HOD-AGR	1007+000	1006+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3175332	77.7653794	27.3173065	77.7644068
NH-02	168+400	168+300	NH-19	HOD-AGR	1006+900	1006+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3173065	77.7644068	27.317098	77.7634141
NH-02	168+300	168+200	NH-19	HOD-AGR	1006+800	1006+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.317098	77.7634141	27.3171205	77.7624161
NH-02	168+200	168+100	NH-19	HOD-AGR	1006+700	1006+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3171205	77.7624161	27.3174719	77.7614825
NH-02	168+100	168+000	NH-19	HOD-AGR	1006+600	1006+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3174719	77.7614825	27.3180917	77.760748
NH-02	168+000	167+900	NH-19	HOD-AGR	1006+500	1006+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3180917	77.760748	27.3187869	77.7601009
NH-02	167+900	167+800	NH-19	HOD-AGR	1006+400	1006+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3187869	77.7601009	27.3194994	77.7594721
NH-02	167+800	167+700	NH-19	HOD-AGR	1006+300	1006+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3194994	77.7594721	27.3203166	77.7590404
NH-02	167+700	167+600	NH-19	HOD-AGR	1006+200	1006+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3203166	77.7590404	27.3212053	77.7588982
NH-02	167+600	167+500	NH-19	HOD-AGR	1006+100	1006+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3212053	77.7588982	27.3221094	77.7588255

NH-02	167+500	167+400	NH-19	HOD-AGR	1006+000	1005+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3221094	77.7588255	27.3229479	77.7584812
NH-02	167+400	167+300	NH-19	HOD-AGR	1005+900	1005+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3229479	77.7584812	27.3235833	77.7577712
NH-02	167+300	167+200	NH-19	HOD-AGR	1005+800	1005+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3235833	77.7577712	27.3241375	77.7569776
NH-02	167+200	167+100	NH-19	HOD-AGR	1005+700	1005+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3241375	77.7569776	27.3246536	77.7561443
NH-02	167+100	167+000	NH-19	HOD-AGR	1005+600	1005+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3246536	77.7561443	27.3251327	77.7552942
NH-02	167+000	166+900	NH-19	HOD-AGR	1005+500	1005+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3251327	77.7552942	27.3256345	77.7544344
NH-02	166+200	166+100	NH-19	HOD-AGR	1004+700	1004+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3283642	77.7480309	27.3287199	77.7471123
NH-02	166+100	166+000	NH-19	HOD-AGR	1004+600	1004+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3287199	77.7471123	27.3290533	77.7461777
NH-02	166+000	165+900	NH-19	HOD-AGR	1004+500	1004+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3290533	77.7461777	27.3293933	77.7452436
NH-02	165+900	165+800	NH-19	HOD-AGR	1004+400	1004+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3293933	77.7452436	27.3297447	77.7443118
NH-02	165+800	165+700	NH-19	HOD-AGR	1004+300	1004+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3297447	77.7443118	27.3302334	77.7434561
NH-02	165+700	165+600	NH-19	HOD-AGR	1004+200	1004+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3302334	77.7434561	27.3308723	77.7427462
NH-02	165+600	165+500	NH-19	HOD-AGR	1004+100	1004+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3308723	77.7427462	27.3316089	77.7421569
NH-02	165+500	165+400	NH-19	HOD-AGR	1004+000	1003+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3316089	77.7421569	27.3323087	77.7415181
NH-02	165+400	165+300	NH-19	HOD-AGR	1003+900	1003+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3323087	77.7415181	27.3330312	77.7409109
NH-02	165+300	165+200	NH-19	HOD-AGR	1003+800	1003+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3330312	77.7409109	27.3337521	77.7402973
NH-02	165+200	165+100	NH-19	HOD-AGR	1003+700	1003+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3337521	77.7402973	27.3344815	77.7396946
NH-02	165+100	165+000	NH-19	HOD-AGR	1003+600	1003+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3344815	77.7396946	27.3351893	77.7390626
NH-02	165+000	164+900	NH-19	HOD-AGR	1003+500	1003+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3351893	77.7390626	27.3358981	77.7384332
NH-02	164+900	164+800	NH-19	HOD-AGR	1003+400	1003+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3358981	77.7384332	27.336541	77.7377036
NH-02	164+800	164+700	NH-19	HOD-AGR	1003+300	1003+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.336541	77.7377036	27.3372633	77.7370928
NH-02	164+700	164+600	NH-19	HOD-AGR	1003+200	1003+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3372633	77.7370928	27.3380338	77.7365798
NH-02	164+600	164+500	NH-19	HOD-AGR	1003+100	1003+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3380338	77.7365798	27.338782	77.7360021
NH-02	164+500	164+400	NH-19	HOD-AGR	1003+000	1002+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.338782	77.7360021	27.3394767	77.7353634
NH-02	164+400	164+300	NH-19	HOD-AGR	1002+900	1002+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3394767	77.7353634	27.3401651	77.7347008
NH-02	164+300	164+200	NH-19	HOD-AGR	1002+800	1002+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3401651	77.7347008	27.3408568	77.7340427
NH-02	164+200	164+100	NH-19	HOD-AGR	1002+700	1002+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3408568	77.7340427	27.3415377	77.7333894
NH-02	164+100	164+000	NH-19	HOD-AGR	1002+600	1002+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3415377	77.7333894	27.3422272	77.7327372
NH-02	164+000	163+900	NH-19	HOD-AGR	1002+500	1002+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3422272	77.7327372	27.3429095	77.7320745
NH-02	163+900	163+800	NH-19	HOD-AGR	1002+400	1002+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3429095	77.7320745	27.3435926	77.731408
NH-02	163+800	163+700	NH-19	HOD-AGR	1002+300	1002+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3435926	77.731408	27.3442842	77.7307481
NH-02	163+700	163+600	NH-19	HOD-AGR	1002+200	1002+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3442842	77.7307481	27.3449694	77.7300881
NH-02	163+600	163+500	NH-19	HOD-AGR	1002+100	1002+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3449694	77.7300881	27.3456515	77.7294387
NH-02	163+500	163+400	NH-19	HOD-AGR	1002+000	1001+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3456515	77.7294387	27.3463352	77.7287771
NH-02	163+400	163+300	NH-19	HOD-AGR	1001+900	1001+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3463352	77.7287771	27.3470219	77.7281143
NH-02	163+300	163+200	NH-19	HOD-AGR	1001+800	1001+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3470219	77.7281143	27.3477035	77.7274608
NH-02	163+200	163+100	NH-19	HOD-AGR	1001+700	1001+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3477035	77.7274608	27.3483905	77.7267978
NH-02	163+100	163+000	NH-19	HOD-AGR	1001+600	1001+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3483905	77.7267978	27.3490589	77.7261215
NH-02	163+000	162+900	NH-19	HOD-AGR	1001+500	1001+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3490589	77.7261215	27.3495598	77.725556
NH-02	162+900	162+800	NH-19	HOD-AGR	1001+400	1001+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3495598	77.725556	27.3501792	77.7248299
NH-02	162+800	162+700	NH-19	HOD-AGR	1001+300	1001+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3501792	77.7248299	27.3508613	77.7241791
NH-02	162+700	162+600	NH-19	HOD-AGR	1001+200	1001+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3508613	77.7241791	27.3516497	77.7236506
NH-02	162+600	162+500	NH-19	HOD-AGR	1001+100	1001+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3516497	77.7236506	27.3524354	77.7231534
NH-02	162+500	162+400	NH-19	HOD-AGR	1001+000	1000+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3524354	77.7231534	27.3532164	77.7226605
NH-02	162+400	162+300	NH-19	HOD-AGR	1000+900	1000+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3532164	77.7226605	27.3540087	77.7221468
NH-02	162+300	162+200	NH-19	HOD-AGR	1000+800	1000+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3540087	77.7221468	27.354766	77.7216256
NH-02	162+200	162+100	NH-19	HOD-AGR	1000+700	1000+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.354766	77.7216256	27.3555547	77.7211143
NH-02	162+100	162+000	NH-19	HOD-AGR	1000+600	1000+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3555547	77.7211143	27.3563456	77.7206166
NH-02	162+000	161+900	NH-19	HOD-AGR	1000+500	1000+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3563456	77.7206166	27.3571386	77.7201217
NH-02	161+900	161+800	NH-19	HOD-AGR	1000+400	1000+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3571386	77.7201217	27.3579073	77.7196068
NH-02	161+800	161+700	NH-19	HOD-AGR	1000+300	1000+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3579073	77.7196068	27.3586698	77.7190767
NH-02	161+700	161+600	NH-19	HOD-AGR	1000+200	1000+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3586698	77.7190767	27.3594168	77.7185097
NH-02	161+600	161+500	NH-19	HOD-AGR	1000+100	1000+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3594168	77.7185097	27.3601507	77.7179093
NH-02	161+500	161+400	NH-19	HOD-AGR	1000+000	999+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3601507	77.7179093	27.3608671	77.7173036
NH-02	161+400	161+300	NH-19	HOD-AGR	999+900	999+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3608671	77.7173036	27.361567	77.7166616
NH-02	161+300	161+200	NH-19	HOD-AGR	999+800	999+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.361567	77.7166616	27.3622649	77.7159997
NH-02	161+200	161+100	NH-19	HOD-AGR	999+700	999+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3622649	77.7159997	27.3629451	77.7153398
NH-02	161+100	161+000	NH-19	HOD-AGR	999+600	999+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3629451	77.7153398	27.3635302	77.7145787
NH-02	161+000	160+900	NH-19	HOD-AGR	999+500	999+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3635302	77.7145787	27.3640544	77.7137506
NH-02	160+900	160+800	NH-19	HOD-AGR	999+400	999+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3640544	77.7137506	27.3645696	77.7129313
NH-02	160+800	160+700	NH-19	HOD-AGR	999+300	999+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3645696	77.7129313	27.3650884	77.7121045

NH-02	160+700	160+600	NH-19	HOD-AGR	999+200	999+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3650884	77.7121045	27.3656149	77.7112754
NH-02	160+600	160+500	NH-19	HOD-AGR	999+100	999+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3656149	77.7112754	27.3661421	77.7104451
NH-02	160+500	160+400	NH-19	HOD-AGR	999+000	998+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3661421	77.7104451	27.3666611	77.7096169
NH-02	160+400	160+300	NH-19	HOD-AGR	998+900	998+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3666611	77.7096169	27.3671958	77.708793
NH-02	160+300	160+200	NH-19	HOD-AGR	998+800	998+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3671958	77.708793	27.3677191	77.7079727
NH-02	160+200	160+100	NH-19	HOD-AGR	998+700	998+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3677191	77.7079727	27.3682523	77.7071483
NH-02	160+100	160+000	NH-19	HOD-AGR	998+600	998+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3682523	77.7071483	27.3687749	77.7063297
NH-02	160+000	159+900	NH-19	HOD-AGR	998+500	998+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3687749	77.7063297	27.3692695	77.7054849
NH-02	159+900	159+800	NH-19	HOD-AGR	998+400	998+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3692695	77.7054849	27.3697945	77.7046709
NH-02	159+800	159+700	NH-19	HOD-AGR	998+300	998+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3697945	77.7046709	27.3704477	77.7039526
NH-02	159+700	159+600	NH-19	HOD-AGR	998+200	998+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3704477	77.7039526	27.3711228	77.7032934
NH-02	159+600	159+500	NH-19	HOD-AGR	998+100	998+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3711228	77.7032934	27.371787	77.7026049
NH-02	159+500	159+400	NH-19	HOD-AGR	998+000	997+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.371787	77.7026049	27.3723558	77.7018307
NH-02	159+400	159+300	NH-19	HOD-AGR	997+900	997+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3723558	77.7018307	27.3729286	77.7010087
NH-02	159+300	159+200	NH-19	HOD-AGR	997+800	997+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3729286	77.7010087	27.3734411	77.700189
NH-02	159+200	159+100	NH-19	HOD-AGR	997+700	997+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3734411	77.700189	27.3739747	77.6993597
NH-02	159+100	159+000	NH-19	HOD-AGR	997+600	997+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3739747	77.6993597	27.3745062	77.6985449
NH-02	159+000	158+900	NH-19	HOD-AGR	997+500	997+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3745062	77.6985449	27.3750257	77.6976915
NH-02	158+900	158+800	NH-19	HOD-AGR	997+400	997+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3750257	77.6976915	27.375472	77.6968068
NH-02	158+800	158+700	NH-19	HOD-AGR	997+300	997+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.375472	77.6968068	27.3758484	77.6959046
NH-02	158+700	158+600	NH-19	HOD-AGR	997+200	997+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3758484	77.6959046	27.3761953	77.6949722
NH-02	158+600	158+500	NH-19	HOD-AGR	997+100	997+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3761953	77.6949722	27.3765438	77.6940271
NH-02	158+500	158+400	NH-19	HOD-AGR	997+000	996+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3765438	77.6940271	27.3769654	77.6931355
NH-02	158+400	158+300	NH-19	HOD-AGR	996+900	996+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3769654	77.6931355	27.3775243	77.6923432
NH-02	158+300	158+200	NH-19	HOD-AGR	996+800	996+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3775243	77.6923432	27.3782408	77.6917282
NH-02	158+200	158+100	NH-19	HOD-AGR	996+700	996+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3782408	77.6917282	27.3790637	77.6913123
NH-02	158+100	158+000	NH-19	HOD-AGR	996+600	996+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3790637	77.6913123	27.3799261	77.6910014
NH-02	158+000	157+900	NH-19	HOD-AGR	996+500	996+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3799261	77.6910014	27.3807987	77.690716
NH-02	157+900	157+800	NH-19	HOD-AGR	996+400	996+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3807987	77.690716	27.3816832	77.6905326
NH-02	157+800	157+700	NH-19	HOD-AGR	996+300	996+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3816832	77.6905326	27.3825838	77.6904529
NH-02	157+700	157+600	NH-19	HOD-AGR	996+200	996+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3825838	77.6904529	27.383486	77.6903642
NH-02	157+600	157+500	NH-19	HOD-AGR	996+100	996+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.383486	77.6903642	27.384391	77.6902784
NH-02	157+500	157+400	NH-19	HOD-AGR	996+000	995+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.384391	77.6902784	27.3853019	77.6901839
NH-02	157+400	157+300	NH-19	HOD-AGR	995+900	995+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3853019	77.6901839	27.3861994	77.6901093
NH-02	157+300	157+200	NH-19	HOD-AGR	995+800	995+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3861994	77.6901093	27.3870944	77.6900737
NH-02	157+200	157+100	NH-19	HOD-AGR	995+700	995+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3870944	77.6900737	27.387988	77.6900246
NH-02	157+100	157+000	NH-19	HOD-AGR	995+600	995+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.387988	77.6900246	27.3888603	77.69005712
NH-02	157+000	156+900	NH-19	HOD-AGR	995+500	995+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3888603	77.69005712	27.3897104	77.69009043
NH-02	156+100	156+000	NH-19	HOD-AGR	994+600	994+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.396609	77.6933946	27.39749	77.6936685
NH-02	156+000	155+900	NH-19	HOD-AGR	994+500	994+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.39749	77.6936685	27.3983845	77.6938603
NH-02	155+900	155+800	NH-19	HOD-AGR	994+400	994+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3983845	77.6938603	27.3992758	77.6939605
NH-02	155+800	155+700	NH-19	HOD-AGR	994+300	994+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.3992758	77.6939605	27.4001711	77.6940792
NH-02	155+700	155+600	NH-19	HOD-AGR	994+200	994+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4001711	77.6940792	27.4010787	77.6942397
NH-02	155+600	155+500	NH-19	HOD-AGR	994+100	994+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4010787	77.6942397	27.4019568	77.6943904
NH-02	155+500	155+400	NH-19	HOD-AGR	994+000	993+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4019568	77.6943904	27.4028611	77.6945399
NH-02	155+400	155+300	NH-19	HOD-AGR	993+900	993+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4028611	77.6945399	27.4037553	77.6946021
NH-02	155+300	155+200	NH-19	HOD-AGR	993+800	993+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4037553	77.6946021	27.4046675	77.6946219
NH-02	155+200	155+100	NH-19	HOD-AGR	993+700	993+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4046675	77.6946219	27.4055718	77.6945939
NH-02	155+100	155+000	NH-19	HOD-AGR	993+600	993+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4055718	77.6945939	27.4064744	77.6945607
NH-02	155+000	154+900	NH-19	HOD-AGR	993+500	993+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4064744	77.6945607	27.4073718	77.6944354
NH-02	154+900	154+800	NH-19	HOD-AGR	993+400	993+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4073718	77.6944354	27.4082583	77.6942096
NH-02	154+800	154+700	NH-19	HOD-AGR	993+300	993+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4082583	77.6942096	27.4091394	77.6939717
NH-02	154+700	154+600	NH-19	HOD-AGR	993+200	993+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4091394	77.6939717	27.4100188	77.6937522
NH-02	154+600	154+500	NH-19	HOD-AGR	993+100	993+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4100188	77.6937522	27.4109158	77.6936214
NH-02	154+500	154+400	NH-19	HOD-AGR	993+000	992+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4109158	77.6936214	27.4118139	77.693533
NH-02	154+400	154+300	NH-19	HOD-AGR	992+900	992+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4118139	77.693533	27.4127091	77.6934451
NH-02	154+300	154+200	NH-19	HOD-AGR	992+800	992+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4127091	77.6934451	27.4136097	77.6933575
NH-02	154+200	154+100	NH-19	HOD-AGR	992+700	992+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4136097	77.6933575	27.4145137	77.6933813
NH-02	154+100	154+000	NH-19	HOD-AGR	992+600	992+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4145137	77.6933813	27.4154197	77.6934544
NH-02	154+000	153+900	NH-19	HOD-AGR	992+500	992+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4154197	77.6934544	27.4163237	77.6934937
NH-02	153+900	153+800	NH-19	HOD-AGR	992+400	992+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4163237	77.6934937	27.4172123	77.693521

NH-02	153+800	153+700	NH-19	HOD-AGR	992+300	992+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4172213	77.693521	27.4181249	77.6935761
NH-02	153+700	153+600	NH-19	HOD-AGR	992+200	992+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4181249	77.6935761	27.4190158	77.6937283
NH-02	153+600	153+500	NH-19	HOD-AGR	992+100	992+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4190158	77.6937283	27.4198979	77.6939772
NH-02	153+500	153+400	NH-19	HOD-AGR	992+000	991+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4198979	77.6939772	27.4207439	77.6943385
NH-02	153+400	153+300	NH-19	HOD-AGR	991+900	991+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4207439	77.6943385	27.4215825	77.69475
NH-02	153+300	153+200	NH-19	HOD-AGR	991+800	991+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4215825	77.69475	27.4223893	77.6951598
NH-02	153+200	153+100	NH-19	HOD-AGR	991+700	991+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4223893	77.6951598	27.4232187	77.6955816
NH-02	153+100	153+000	NH-19	HOD-AGR	991+600	991+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4232187	77.6955816	27.4240764	77.6959558
NH-02	153+000	152+900	NH-19	HOD-AGR	991+500	991+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4240764	77.6959558	27.4249264	77.6962916
NH-02	152+900	152+800	NH-19	HOD-AGR	991+400	991+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4249264	77.6962916	27.4257837	77.6966272
NH-02	152+800	152+700	NH-19	HOD-AGR	991+300	991+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4257837	77.6966272	27.4266353	77.6969566
NH-02	152+700	152+600	NH-19	HOD-AGR	991+200	991+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4266353	77.6969566	27.4274965	77.6972811
NH-02	152+600	152+500	NH-19	HOD-AGR	991+100	991+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4274965	77.6972811	27.4283426	77.6976017
NH-02	152+500	152+400	NH-19	HOD-AGR	991+000	990+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4283426	77.6976017	27.4292084	77.697922
NH-02	152+400	152+300	NH-19	HOD-AGR	990+900	990+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4292084	77.697922	27.4300975	77.6981035
NH-02	152+300	152+200	NH-19	HOD-AGR	990+800	990+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4300975	77.6981035	27.430981	77.6980249
NH-02	152+200	152+100	NH-19	HOD-AGR	990+700	990+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.430981	77.6980249	27.4318249	77.6976738
NH-02	152+100	152+000	NH-19	HOD-AGR	990+600	990+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4318249	77.6976738	27.4326193	77.6971761
NH-02	152+000	151+900	NH-19	HOD-AGR	990+500	990+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4326193	77.6971761	27.4333982	77.6966728
NH-02	151+900	151+800	NH-19	HOD-AGR	990+400	990+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4333982	77.6966728	27.434182	77.6961752
NH-02	151+800	151+700	NH-19	HOD-AGR	990+300	990+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.434182	77.6961752	27.4349406	77.695615
NH-02	151+700	151+600	NH-19	HOD-AGR	990+200	990+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4349406	77.695615	27.435709	77.6950918
NH-02	151+600	151+500	NH-19	HOD-AGR	990+100	990+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.435709	77.6950918	27.4364883	77.6945807
NH-02	151+500	151+400	NH-19	HOD-AGR	990+000	989+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4364883	77.6945807	27.4372674	77.6940643
NH-02	151+400	151+300	NH-19	HOD-AGR	989+900	989+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4372674	77.6940643	27.4380531	77.6935559
NH-02	151+300	151+200	NH-19	HOD-AGR	989+800	989+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4380531	77.6935559	27.4388218	77.6930174
NH-02	151+200	151+100	NH-19	HOD-AGR	989+700	989+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4388218	77.6930174	27.4395994	77.692503
NH-02	151+100	151+000	NH-19	HOD-AGR	989+600	989+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4395994	77.692503	27.4403683	77.6919813
NH-02	151+000	150+900	NH-19	HOD-AGR	989+500	989+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4403683	77.6919813	27.4411412	77.6914628
NH-02	150+900	150+800	NH-19	HOD-AGR	989+400	989+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4411412	77.6914628	27.4419182	77.6909438
NH-02	150+800	150+700	NH-19	HOD-AGR	989+300	989+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4419182	77.6909438	27.4426998	77.6904209
NH-02	150+700	150+600	NH-19	HOD-AGR	989+200	989+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4426998	77.6904209	27.4434642	77.6899076
NH-02	150+600	150+500	NH-19	HOD-AGR	989+100	989+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4434642	77.6899076	27.4442443	77.6893873
NH-02	150+500	150+400	NH-19	HOD-AGR	989+000	988+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4442443	77.6893873	27.4450175	77.6888658
NH-02	150+400	150+300	NH-19	HOD-AGR	988+900	988+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4450175	77.6888658	27.4457973	77.6883478
NH-02	150+300	150+200	NH-19	HOD-AGR	988+800	988+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4457973	77.6883478	27.4465722	77.6878299
NH-02	150+200	150+100	NH-19	HOD-AGR	988+700	988+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4465722	77.6878299	27.4473552	77.6873067
NH-02	150+100	150+000	NH-19	HOD-AGR	988+600	988+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4473552	77.6873067	27.4481204	77.6867912
NH-02	150+000	149+900	NH-19	HOD-AGR	988+500	988+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4481204	77.6867912	27.4489036	77.6862709
NH-02	149+900	149+800	NH-19	HOD-AGR	988+400	988+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4489036	77.6862709	27.4496714	77.68576
NH-02	149+800	149+700	NH-19	HOD-AGR	988+300	988+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4496714	77.68576	27.4504588	77.685238
NH-02	149+700	149+600	NH-19	HOD-AGR	988+200	988+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4504588	77.685238	27.4512298	77.6847219
NH-02	149+600	149+500	NH-19	HOD-AGR	988+100	988+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4512298	77.6847219	27.452007	77.6842057
NH-02	149+500	149+400	NH-19	HOD-AGR	988+000	987+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.452007	77.6842057	27.4527825	77.6836853
NH-02	149+400	149+300	NH-19	HOD-AGR	987+900	987+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4527825	77.6836853	27.4535557	77.6831678
NH-02	149+300	149+200	NH-19	HOD-AGR	987+800	987+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4535557	77.6831678	27.4543392	77.682652
NH-02	149+200	149+100	NH-19	HOD-AGR	987+700	987+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4543392	77.682652	27.4551154	77.6821263
NH-02	149+100	149+000	NH-19	HOD-AGR	987+600	987+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4551154	77.6821263	27.4558845	77.6816027
NH-02	149+000	148+900	NH-19	HOD-AGR	987+500	987+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4558845	77.6816027	27.4566426	77.6810669
NH-02	148+900	148+800	NH-19	HOD-AGR	987+400	987+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4566426	77.6810669	27.4572927	77.6803677
NH-02	148+800	148+700	NH-19	HOD-AGR	987+300	987+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4572927	77.6803677	27.4577634	77.6794992
NH-02	148+700	148+600	NH-19	HOD-AGR	987+200	987+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4577634	77.6794992	27.4581834	77.6786071
NH-02	148+600	148+500	NH-19	HOD-AGR	987+100	987+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4581834	77.6786071	27.4586197	77.6777164
NH-02	148+500	148+450	NH-19	HOD-AGR	987+000	986+950	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4586197	77.6777164	27.4588369	77.6772753
NH-02	147+150	147+100	NH-19	HOD-AGR	985+650	985+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4642227	77.6654534	27.4644164	77.664991
NH-02	147+100	147+000	NH-19	HOD-AGR	985+600	985+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4644164	77.664991	27.4648031	77.6640855
NH-02	147+000	146+900	NH-19	HOD-AGR	985+500	985+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4648031	77.6640855	27.4652095	77.6631765
NH-02	146+900	146+800	NH-19	HOD-AGR	985+400	985+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4652095	77.6631765	27.4656497	77.6623028
NH-02	146+800	146+700	NH-19	HOD-AGR	985+300	985+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4656497	77.6623028	27.4662531	77.6615544
NH-02	146+700	146+600	NH-19	HOD-AGR	985+200	985+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4662531	77.6615544	27.4670212	77.6610037
NH-02	146+600	146+500	NH-19	HOD-AGR	985+100	985+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4670212	77.6610037	27.4678646	77.6606716

NH-02	146+500	146+400	NH-19	HOD-AGR	985+000	984+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4678646	77.6606716	27.4687437	77.6604038
NH-02	146+400	146+300	NH-19	HOD-AGR	984+900	984+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4687437	77.6604038	27.4696187	77.6601431
NH-02	146+300	146+200	NH-19	HOD-AGR	984+800	984+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4696187	77.6601431	27.4704871	77.6598847
NH-02	146+200	146+100	NH-19	HOD-AGR	984+700	984+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4704871	77.6598847	27.4713583	77.6596224
NH-02	146+100	146+000	NH-19	HOD-AGR	984+600	984+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4713583	77.6596224	27.4722278	77.6593627
NH-02	146+000	145+900	NH-19	HOD-AGR	984+500	984+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4722278	77.6593627	27.4731073	77.659095
NH-02	145+900	145+800	NH-19	HOD-AGR	984+400	984+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4731073	77.659095	27.4739783	77.658862
NH-02	145+800	145+700	NH-19	HOD-AGR	984+300	984+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4739783	77.658862	27.4748592	77.6586045
NH-02	145+700	145+600	NH-19	HOD-AGR	984+200	984+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4748592	77.6586045	27.4757317	77.6583422
NH-02	145+600	145+500	NH-19	HOD-AGR	984+100	984+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4757317	77.6583422	27.4766012	77.6580835
NH-02	145+500	145+400	NH-19	HOD-AGR	984+000	983+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4766012	77.6580835	27.4774699	77.6578255
NH-02	145+400	145+300	NH-19	HOD-AGR	983+900	983+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4774699	77.6578255	27.4783592	77.6575998
NH-02	145+300	145+200	NH-19	HOD-AGR	983+800	983+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4783592	77.6575998	27.4792402	77.6574297
NH-02	145+200	145+100	NH-19	HOD-AGR	983+700	983+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4792402	77.6574297	27.4801238	77.6572259
NH-02	145+100	145+000	NH-19	HOD-AGR	983+600	983+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4801238	77.6572259	27.4810205	77.6570331
NH-02	145+000	144+900	NH-19	HOD-AGR	983+500	983+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4810205	77.6570331	27.4819074	77.656845
NH-02	144+900	144+800	NH-19	HOD-AGR	983+400	983+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4819074	77.656845	27.4827934	77.6566581
NH-02	144+800	144+700	NH-19	HOD-AGR	983+300	983+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4827934	77.6566581	27.4836814	77.6564737
NH-02	144+700	144+600	NH-19	HOD-AGR	983+200	983+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4836814	77.6564737	27.4845636	77.6562431
NH-02	144+600	144+500	NH-19	HOD-AGR	983+100	983+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4845636	77.6562431	27.4854453	77.6560287
NH-02	144+500	144+400	NH-19	HOD-AGR	983+000	982+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4854453	77.6560287	27.4863293	77.6558197
NH-02	144+400	144+300	NH-19	HOD-AGR	982+900	982+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4863293	77.6558197	27.487212	77.6556438
NH-02	144+300	144+200	NH-19	HOD-AGR	982+800	982+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.487212	77.6556438	27.4880966	77.6554463
NH-02	144+200	144+100	NH-19	HOD-AGR	982+700	982+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4880966	77.6554463	27.4889792	77.655241
NH-02	144+100	144+000	NH-19	HOD-AGR	982+600	982+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4889792	77.655241	27.4898663	77.6550364
NH-02	144+000	143+900	NH-19	HOD-AGR	982+500	982+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4898663	77.6550364	27.4907518	77.6548329
NH-02	143+900	143+800	NH-19	HOD-AGR	982+400	982+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4907518	77.6548329	27.4916382	77.6546292
NH-02	143+800	143+700	NH-19	HOD-AGR	982+300	982+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4916382	77.6546292	27.4925284	77.6544226
NH-02	143+700	143+600	NH-19	HOD-AGR	982+200	982+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4925284	77.6544226	27.4934118	77.6542209
NH-02	143+600	143+500	NH-19	HOD-AGR	982+100	982+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4934118	77.6542209	27.4942971	77.6540177
NH-02	143+500	143+400	NH-19	HOD-AGR	982+000	981+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4942971	77.6540177	27.4951855	77.6538015
NH-02	143+400	143+300	NH-19	HOD-AGR	981+900	981+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4951855	77.6538015	27.4960684	77.6535876
NH-02	143+300	143+200	NH-19	HOD-AGR	981+800	981+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4960684	77.6535876	27.4969646	77.6534425
NH-02	143+200	143+100	NH-19	HOD-AGR	981+700	981+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4969646	77.6534425	27.4978508	77.6533139
NH-02	143+100	143+000	NH-19	HOD-AGR	981+600	981+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4978508	77.6533139	27.4987434	77.6531746
NH-02	143+000	142+900	NH-19	HOD-AGR	981+500	981+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4987434	77.6531746	27.4996488	77.6530507
NH-02	142+900	142+800	NH-19	HOD-AGR	981+400	981+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.4996488	77.6530507	27.500557	77.6529259
NH-02	142+800	142+700	NH-19	HOD-AGR	981+300	981+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.500557	77.6529259	27.5014629	77.6528364
NH-02	142+700	142+600	NH-19	HOD-AGR	981+200	981+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5014629	77.6528364	27.5023734	77.6526897
NH-02	142+600	142+500	NH-19	HOD-AGR	981+100	981+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5023734	77.6526897	27.5032653	77.6525938
NH-02	142+500	142+400	NH-19	HOD-AGR	981+000	980+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5032653	77.6525938	27.5041716	77.6524924
NH-02	142+400	142+300	NH-19	HOD-AGR	980+900	980+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5041716	77.6524924	27.5050802	77.6523941
NH-02	142+300	142+200	NH-19	HOD-AGR	980+800	980+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5050802	77.6523941	27.5059793	77.6522969
NH-02	142+200	142+100	NH-19	HOD-AGR	980+700	980+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5059793	77.6522969	27.5068831	77.6521997
NH-02	142+100	142+000	NH-19	HOD-AGR	980+600	980+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5068831	77.6521997	27.5077832	77.6521014
NH-02	142+000	141+900	NH-19	HOD-AGR	980+500	980+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5077832	77.6521014	27.5086931	77.6520031
NH-02	141+900	141+800	NH-19	HOD-AGR	980+400	980+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5086931	77.6520031	27.50959	77.6519048
NH-02	141+800	141+700	NH-19	HOD-AGR	980+300	980+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.50959	77.6519048	27.5104933	77.6518065
NH-02	141+700	141+600	NH-19	HOD-AGR	980+200	980+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5104933	77.6518065	27.5113949	77.6517082
NH-02	141+600	141+500	NH-19	HOD-AGR	980+100	980+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5113949	77.6517082	27.5122971	77.6516100
NH-02	141+500	141+400	NH-19	HOD-AGR	980+000	979+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5122971	77.6516100	27.5132026	77.6515117
NH-02	141+400	141+350	NH-19	HOD-AGR	979+900	979+850	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5132026	77.6515117	27.5141071	77.6514134
NH-02	141+350	141+300	NH-19	HOD-AGR	979+850	979+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5141071	77.6514134	27.5150126	77.6513151
NH-02	141+300	141+250	NH-19	HOD-AGR	979+800	979+750	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5150126	77.6513151	27.5159181	77.6512168
NH-02	141+250	141+200	NH-19	HOD-AGR	979+750	979+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5159181	77.6512168	27.5168236	77.6511185
NH-02	141+200	141+150	NH-19	HOD-AGR	979+700	979+650	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5168236	77.6511185	27.5177291	77.6510202
NH-02	141+150	141+100	NH-19	HOD-AGR	979+650	979+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5177291	77.6510202	27.5186346	77.6509219
NH-02	141+100	141+000	NH-19	HOD-AGR	979+600	979+550	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5186346	77.6509219	27.5195401	77.6508236
NH-02	141+000	140+900	NH-19	HOD-AGR	979+550	979+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5195401	77.6508236	27.5204456	77.6507253
NH-02	140+900	140+800	NH-19	HOD-AGR	979+500	979+450	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5204456	77.6507253	27.5213511	77.6506270
NH-02	140+800	140+700	NH-19	HOD-AGR	979+450	979+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5213511	77.6506270	27.5222566	77.6505287
NH-02	140+700	140+600	NH-19	HOD-AGR	979+400	979+350	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5222566	77.6505287	27.5231621	77.6504304
NH-02	140+600	140+500															

NH-02	139+600	139+500	NH-19	HOD-AGR	978+100	978+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5285618	77.6596316	27.5294387	77.6594967
NH-02	139+500	139+400	NH-19	HOD-AGR	978+000	977+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5294387	77.6594967	27.5302654	77.6590932
NH-02	139+400	139+300	NH-19	HOD-AGR	977+900	977+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5302654	77.6590932	27.5309718	77.6584794
NH-02	139+300	139+200	NH-19	HOD-AGR	977+800	977+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5309718	77.6584794	27.5316427	77.6577858
NH-02	139+200	139+100	NH-19	HOD-AGR	977+700	977+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5316427	77.6577858	27.5323193	77.6571091
NH-02	139+100	139+000	NH-19	HOD-AGR	977+600	977+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5323193	77.6571091	27.5329829	77.6564273
NH-02	139+000	138+900	NH-19	HOD-AGR	977+500	977+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5329829	77.6564273	27.5336438	77.6557447
NH-02	138+900	138+800	NH-19	HOD-AGR	977+400	977+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5336438	77.6557447	27.5343194	77.6550651
NH-02	138+800	138+700	NH-19	HOD-AGR	977+300	977+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5343194	77.6550651	27.5349791	77.6543576
NH-02	138+700	138+600	NH-19	HOD-AGR	977+200	977+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5349791	77.6543576	27.5356142	77.653646
NH-02	138+600	138+500	NH-19	HOD-AGR	977+100	977+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5356142	77.653646	27.5362128	77.6528851
NH-02	138+500	138+400	NH-19	HOD-AGR	977+000	976+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5362128	77.6528851	27.5368316	77.6521445
NH-02	138+400	138+300	NH-19	HOD-AGR	976+900	976+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5368316	77.6521445	27.5374413	77.6513791
NH-02	138+300	138+200	NH-19	HOD-AGR	976+800	976+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5374413	77.6513791	27.5380609	77.6506257
NH-02	138+200	138+100	NH-19	HOD-AGR	976+700	976+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5380609	77.6506257	27.5386779	77.6498813
NH-02	138+100	138+000	NH-19	HOD-AGR	976+600	976+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5386779	77.6498813	27.539291	77.6491401
NH-02	138+000	137+900	NH-19	HOD-AGR	976+500	976+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.539291	77.6491401	27.5398973	77.6483984
NH-02	137+900	137+800	NH-19	HOD-AGR	976+400	976+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5398973	77.6483984	27.5405106	77.6476441
NH-02	137+800	137+700	NH-19	HOD-AGR	976+300	976+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5405106	77.6476441	27.5411054	77.6468796
NH-02	137+700	137+600	NH-19	HOD-AGR	976+200	976+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5411054	77.6468796	27.541679	77.6460954
NH-02	137+600	137+500	NH-19	HOD-AGR	976+100	976+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.541679	77.6460954	27.5422455	77.6453013
NH-02	137+500	137+400	NH-19	HOD-AGR	976+000	975+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5422455	77.6453013	27.5428066	77.6445128
NH-02	137+400	137+300	NH-19	HOD-AGR	975+900	975+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5428066	77.6445128	27.5433831	77.6437397
NH-02	137+300	137+200	NH-19	HOD-AGR	975+800	975+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5433831	77.6437397	27.5440193	77.6430074
NH-02	137+200	137+100	NH-19	HOD-AGR	975+700	975+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5440193	77.6430074	27.5447329	77.6423812
NH-02	137+100	137+000	NH-19	HOD-AGR	975+600	975+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5447329	77.6423812	27.5454748	77.6418145
NH-02	137+000	136+900	NH-19	HOD-AGR	975+500	975+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5454748	77.6418145	27.5462165	77.6412392
NH-02	136+900	136+800	NH-19	HOD-AGR	975+400	975+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5462165	77.6412392	27.5469786	77.6406902
NH-02	136+800	136+700	NH-19	HOD-AGR	975+300	975+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5469786	77.6406902	27.5477315	77.6401193
NH-02	136+700	136+600	NH-19	HOD-AGR	975+200	975+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5477315	77.6401193	27.5484269	77.639492
NH-02	136+600	136+500	NH-19	HOD-AGR	975+100	975+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5484269	77.639492	27.5491014	77.6388014
NH-02	136+500	136+400	NH-19	HOD-AGR	975+000	974+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5491014	77.6388014	27.5497584	77.6381169
NH-02	136+400	136+300	NH-19	HOD-AGR	974+900	974+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5497584	77.6381169	27.5504249	77.6374338
NH-02	136+300	136+200	NH-19	HOD-AGR	974+800	974+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5504249	77.6374338	27.5511115	77.636777
NH-02	136+200	136+100	NH-19	HOD-AGR	974+700	974+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5511115	77.636777	27.5518066	77.6361354
NH-02	136+100	136+000	NH-19	HOD-AGR	974+600	974+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5518066	77.6361354	27.552528	77.6355044
NH-02	136+000	135+900	NH-19	HOD-AGR	974+500	974+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.552528	77.6355044	27.5532151	77.6348479
NH-02	135+900	135+800	NH-19	HOD-AGR	974+400	974+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5532151	77.6348479	27.5539135	77.634267
NH-02	135+800	135+700	NH-19	HOD-AGR	974+300	974+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5539135	77.634267	27.554618	77.6336236
NH-02	135+700	135+600	NH-19	HOD-AGR	974+200	974+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.554618	77.6336236	27.55533	77.6329926
NH-02	135+600	135+500	NH-19	HOD-AGR	974+100	974+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.55533	77.6329926	27.5560437	77.632388
NH-02	135+500	135+400	NH-19	HOD-AGR	974+000	973+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5560437	77.632388	27.55677	77.6317689
NH-02	135+400	135+300	NH-19	HOD-AGR	973+900	973+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.55677	77.6317689	27.5574868	77.6311506
NH-02	135+300	135+200	NH-19	HOD-AGR	973+800	973+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5574868	77.6311506	27.5581785	77.6304991
NH-02	135+200	135+100	NH-19	HOD-AGR	973+700	973+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5581785	77.6304991	27.5588273	77.6298186
NH-02	135+100	135+000	NH-19	HOD-AGR	973+600	973+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5588273	77.6298186	27.5594539	77.6290841
NH-02	135+000	134+900	NH-19	HOD-AGR	973+500	973+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5594539	77.6290841	27.5600465	77.6283091
NH-02	134+900	134+800	NH-19	HOD-AGR	973+400	973+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5600465	77.6283091	27.5606139	77.6275308
NH-02	134+800	134+700	NH-19	HOD-AGR	973+300	973+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5606139	77.6275308	27.5611685	77.6267123
NH-02	134+700	134+600	NH-19	HOD-AGR	973+200	973+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5611685	77.6267123	27.5617297	77.6259233
NH-02	134+600	134+500	NH-19	HOD-AGR	973+100	973+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5617297	77.6259233	27.5623329	77.6251622
NH-02	134+500	134+400	NH-19	HOD-AGR	973+000	972+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5623329	77.6251622	27.5630043	77.6244896
NH-02	134+400	134+350	NH-19	HOD-AGR	972+900	972+850	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5630043	77.6244896	27.5633695	77.6242041
NH-02	134+350	134+300	NH-19	HOD-AGR	972+850	972+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5633695	77.6242041	27.56374	77.6239065
NH-02	134+300	134+200	NH-19	HOD-AGR	972+800	972+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.56374	77.6239065	27.5644724	77.6233181
NH-02	134+200	134+100	NH-19	HOD-AGR	972+700	972+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5644724	77.6233181	27.5652322	77.6227582
NH-02	134+100	134+000	NH-19	HOD-AGR	972+600	972+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5652322	77.6227582	27.5659671	77.6221589
NH-02	134+000	133+900	NH-19	HOD-AGR	972+500	972+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5659671	77.6221589	27.5667055	77.6215722
NH-02	133+900	133+800	NH-19	HOD-AGR	972+400	972+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5667055	77.6215722	27.5674528	77.6210013
NH-02	133+800	133+700	NH-19	HOD-AGR	972+300	972+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5674528	77.6210013	27.5682361	77.6205063
NH-02	133+700	133+600	NH-19	HOD-AGR	972+200	972+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5682361	77.6205063	27.5690927	77.6201742

NH-02	133+600	133+500	NH-19	HOD-AGR	972+100	972+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5690927	77.6201742	27.569954	77.6198823
NH-02	133+500	133+400	NH-19	HOD-AGR	972+000	971+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.569954	77.6198823	27.5707861	77.6194727
NH-02	133+400	133+300	NH-19	HOD-AGR	971+900	971+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5707861	77.6194727	27.5714941	77.6188628
NH-02	133+300	133+200	NH-19	HOD-AGR	971+800	971+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5714941	77.6188628	27.5721667	77.6181678
NH-02	133+200	133+100	NH-19	HOD-AGR	971+700	971+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5721667	77.6181678	27.5728295	77.6174817
NH-02	133+100	133+000	NH-19	HOD-AGR	971+600	971+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5728295	77.6174817	27.5734925	77.616794
NH-02	133+000	132+900	NH-19	HOD-AGR	971+500	971+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5734925	77.616794	27.5741557	77.6161039
NH-02	132+900	132+800	NH-19	HOD-AGR	971+400	971+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5741557	77.6161039	27.5748195	77.6154253
NH-02	132+800	132+700	NH-19	HOD-AGR	971+300	971+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5748195	77.6154253	27.5755447	77.6148086
NH-02	132+700	132+600	NH-19	HOD-AGR	971+200	971+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5755447	77.6148086	27.5763298	77.6143069
NH-02	132+600	132+500	NH-19	HOD-AGR	971+100	971+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5763298	77.6143069	27.5771703	77.6139395
NH-02	132+500	132+400	NH-19	HOD-AGR	971+000	970+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5771703	77.6139395	27.5780361	77.6136816
NH-02	132+400	132+300	NH-19	HOD-AGR	970+900	970+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5780361	77.6136816	27.5789213	77.6134461
NH-02	132+300	132+200	NH-19	HOD-AGR	970+800	970+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5789213	77.6134461	27.5797993	77.6132085
NH-02	132+200	132+100	NH-19	HOD-AGR	970+700	970+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5797993	77.6132085	27.5806873	77.6129778
NH-02	132+100	132+000	NH-19	HOD-AGR	970+600	970+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5806873	77.6129778	27.5815626	77.6127438
NH-02	132+000	131+900	NH-19	HOD-AGR	970+500	970+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5815626	77.6127438	27.5824453	77.6124987
NH-02	131+900	131+800	NH-19	HOD-AGR	970+400	970+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5824453	77.6124987	27.5833144	77.612266
NH-02	131+800	131+700	NH-19	HOD-AGR	970+300	970+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5833144	77.612266	27.5841918	77.6120184
NH-02	131+700	131+600	NH-19	HOD-AGR	970+200	970+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5841918	77.6120184	27.5850332	77.6116776
NH-02	131+600	131+500	NH-19	HOD-AGR	970+100	970+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5850332	77.6116776	27.5857632	77.6110863
NH-02	131+500	131+400	NH-19	HOD-AGR	970+000	969+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5857632	77.6110863	27.5863188	77.6103004
NH-02	131+400	131+300	NH-19	HOD-AGR	969+900	969+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5863188	77.6103004	27.5866777	77.6093578
NH-02	131+300	131+200	NH-19	HOD-AGR	969+800	969+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5866777	77.6093578	27.5869325	77.6083865
NH-02	131+200	131+100	NH-19	HOD-AGR	969+700	969+600	Decreasing	R3	0.00	0.00	0.00	166	16-03-2022	27.5869325	77.6083865	27.5871834	77.6074166
NH-02	131+100	131+000	NH-19	HOD-AGR	969+600	969+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5871834	77.6074166	27.5874307	77.6064304
NH-02	131+000	130+900	NH-19	HOD-AGR	969+500	969+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5874307	77.6064304	27.587682	77.605457
NH-02	130+900	130+800	NH-19	HOD-AGR	969+400	969+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.587682	77.605457	27.5879326	77.6044827
NH-02	130+800	130+700	NH-19	HOD-AGR	969+300	969+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5879326	77.6044827	27.5882466	77.6035357
NH-02	130+700	130+600	NH-19	HOD-AGR	969+200	969+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5882466	77.6035357	27.5887374	77.6026743
NH-02	130+600	130+500	NH-19	HOD-AGR	969+100	969+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5887374	77.6026743	27.5893913	77.6019975
NH-02	130+500	130+400	NH-19	HOD-AGR	969+000	968+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5893913	77.6019975	27.5901514	77.6014477
NH-02	130+400	130+300	NH-19	HOD-AGR	968+900	968+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5901514	77.6014477	27.5909287	77.600921
NH-02	130+300	130+200	NH-19	HOD-AGR	968+800	968+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5909287	77.600921	27.5917167	77.600422
NH-02	130+200	130+100	NH-19	HOD-AGR	968+700	968+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5917167	77.600422	27.5924992	77.5999247
NH-02	130+100	130+000	NH-19	HOD-AGR	968+600	968+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5924992	77.5999247	27.5932932	77.5994167
NH-02	130+000	129+900	NH-19	HOD-AGR	968+500	968+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5932932	77.5994167	27.5940715	77.5989244
NH-02	129+900	129+800	NH-19	HOD-AGR	968+400	968+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5940715	77.5989244	27.5948593	77.598421
NH-02	129+800	129+700	NH-19	HOD-AGR	968+300	968+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5948593	77.598421	27.595655	77.5979181
NH-02	129+700	129+600	NH-19	HOD-AGR	968+200	968+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.595655	77.5979181	27.5964308	77.5974058
NH-02	129+600	129+500	NH-19	HOD-AGR	968+100	968+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5964308	77.5974058	27.597211	77.5968811
NH-02	129+500	129+400	NH-19	HOD-AGR	968+000	967+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.597211	77.5968811	27.5979793	77.5963679
NH-02	129+400	129+300	NH-19	HOD-AGR	967+900	967+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5979793	77.5963679	27.5987618	77.5958492
NH-02	129+300	129+200	NH-19	HOD-AGR	967+800	967+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5987618	77.5958492	27.5995352	77.5953319
NH-02	129+200	129+100	NH-19	HOD-AGR	967+700	967+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.5995352	77.5953319	27.6003176	77.5948121
NH-02	129+100	129+000	NH-19	HOD-AGR	967+600	967+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6003176	77.5948121	27.6011155	77.594323
NH-02	129+000	128+900	NH-19	HOD-AGR	967+500	967+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6011155	77.594323	27.6019203	77.5938578
NH-02	128+900	128+800	NH-19	HOD-AGR	967+400	967+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6019203	77.5938578	27.6027034	77.5933658
NH-02	128+800	128+700	NH-19	HOD-AGR	967+300	967+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6027034	77.5933658	27.6035031	77.59288
NH-02	128+700	128+600	NH-19	HOD-AGR	967+200	967+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6035031	77.59288	27.6042939	77.5924037
NH-02	128+600	128+500	NH-19	HOD-AGR	967+100	967+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6042939	77.5924037	27.6050975	77.5919277
NH-02	128+500	128+400	NH-19	HOD-AGR	967+000	966+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6050975	77.5919277	27.6058979	77.5914504
NH-02	128+400	128+300	NH-19	HOD-AGR	966+900	966+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6058979	77.5914504	27.606686	77.5909429
NH-02	128+300	128+200	NH-19	HOD-AGR	966+800	966+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.606686	77.5909429	27.6074582	77.5904325
NH-02	128+200	128+100	NH-19	HOD-AGR	966+700	966+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6074582	77.5904325	27.6082422	77.5899161
NH-02	128+100	128+000	NH-19	HOD-AGR	966+600	966+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6082422	77.5899161	27.6089978	77.5893741
NH-02	128+000	127+900	NH-19	HOD-AGR	966+500	966+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6089978	77.5893741	27.6097366	77.5887826
NH-02	127+900	127+800	NH-19	HOD-AGR	966+400	966+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6097366	77.5887826	27.6104462	77.5881531
NH-02	127+800	127+700	NH-19	HOD-AGR	966+300	966+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6104462	77.5881531	27.6111395	77.5874995
NH-02	127+700	127+600	NH-19	HOD-AGR	966+200	966+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6111395	77.5874995	27.6118477	77.5868696
NH-02	127+600	127+500	NH-19	HOD-AGR	966+100	966+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6118477	77.5868696	27.6125877	77.5861683

NH-02	127+500	127+400	NH-19	HOD-AGR	966+000	965+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6125877	77.5861683	27.6132545	77.5854811
NH-02	127+400	127+300	NH-19	HOD-AGR	965+900	965+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6132545	77.5854811	27.61393	77.5848052
NH-02	127+300	127+200	NH-19	HOD-AGR	965+800	965+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.61393	77.5848052	27.6146395	77.5841831
NH-02	127+200	127+100	NH-19	HOD-AGR	965+700	965+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6146395	77.5841831	27.6153993	77.5836453
NH-02	127+100	127+000	NH-19	HOD-AGR	965+600	965+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6153993	77.5836453	27.616188	77.5831389
NH-02	127+000	126+900	NH-19	HOD-AGR	965+500	965+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.616188	77.5831389	27.6169769	77.5826458
NH-02	126+900	126+800	NH-19	HOD-AGR	965+400	965+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6169769	77.5826458	27.6177736	77.582164
NH-02	126+800	126+700	NH-19	HOD-AGR	965+300	965+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6177736	77.582164	27.6185625	77.5816568
NH-02	126+700	126+600	NH-19	HOD-AGR	965+200	965+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6185625	77.5816568	27.619333	77.5811438
NH-02	126+600	126+500	NH-19	HOD-AGR	965+100	965+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.619333	77.5811438	27.6200664	77.5805441
NH-02	126+500	126+400	NH-19	HOD-AGR	965+000	964+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6200664	77.5805441	27.6207004	77.5798293
NH-02	126+400	126+300	NH-19	HOD-AGR	964+900	964+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6207004	77.5798293	27.6213043	77.5790723
NH-02	126+300	126+200	NH-19	HOD-AGR	964+800	964+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6213043	77.5790723	27.6219122	77.5783181
NH-02	126+200	126+100	NH-19	HOD-AGR	964+700	964+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6219122	77.5783181	27.622544	77.5775941
NH-02	126+100	126+000	NH-19	HOD-AGR	964+600	964+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.622544	77.5775941	27.6232164	77.5769313
NH-02	126+000	125+900	NH-19	HOD-AGR	964+500	964+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6232164	77.5769313	27.6239421	77.5763188
NH-02	125+900	125+800	NH-19	HOD-AGR	964+400	964+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6239421	77.5763188	27.6247138	77.5757834
NH-02	125+800	125+700	NH-19	HOD-AGR	964+300	964+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6247138	77.5757834	27.6255149	77.5753188
NH-02	125+700	125+600	NH-19	HOD-AGR	964+200	964+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6255149	77.5753188	27.6263365	77.5748831
NH-02	125+600	125+500	NH-19	HOD-AGR	964+100	964+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6263365	77.5748831	27.6271482	77.5744587
NH-02	125+500	125+400	NH-19	HOD-AGR	964+000	963+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6271482	77.5744587	27.6279699	77.5740166
NH-02	125+400	125+300	NH-19	HOD-AGR	963+900	963+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6279699	77.5740166	27.6287715	77.5735574
NH-02	125+300	125+200	NH-19	HOD-AGR	963+800	963+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6287715	77.5735574	27.6295565	77.5730613
NH-02	125+200	125+100	NH-19	HOD-AGR	963+700	963+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6295565	77.5730613	27.630312	77.5724822
NH-02	125+100	125+000	NH-19	HOD-AGR	963+600	963+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.630312	77.5724822	27.6310394	77.5718851
NH-02	125+000	124+900	NH-19	HOD-AGR	963+500	963+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6310394	77.5718851	27.6317317	77.5712487
NH-02	124+900	124+800	NH-19	HOD-AGR	963+400	963+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6317317	77.5712487	27.6324234	77.5705863
NH-02	124+800	124+700	NH-19	HOD-AGR	963+300	963+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6324234	77.5705863	27.6331055	77.5699259
NH-02	124+700	124+600	NH-19	HOD-AGR	963+200	963+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6331055	77.5699259	27.6337988	77.5692603
NH-02	124+600	124+500	NH-19	HOD-AGR	963+100	963+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6337988	77.5692603	27.6344803	77.5685974
NH-02	124+500	124+400	NH-19	HOD-AGR	963+000	962+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6344803	77.5685974	27.6351641	77.5679374
NH-02	124+400	124+300	NH-19	HOD-AGR	962+900	962+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6351641	77.5679374	27.6358527	77.5672775
NH-02	124+300	124+200	NH-19	HOD-AGR	962+800	962+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6358527	77.5672775	27.636521	77.5665894
NH-02	124+200	124+100	NH-19	HOD-AGR	962+700	962+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.636521	77.5665894	27.6371498	77.5658723
NH-02	124+100	124+000	NH-19	HOD-AGR	962+600	962+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6371498	77.5658723	27.6377764	77.5651274
NH-02	124+000	123+900	NH-19	HOD-AGR	962+500	962+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6377764	77.5651274	27.6384122	77.5644049
NH-02	123+900	123+800	NH-19	HOD-AGR	962+400	962+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6384122	77.5644049	27.6390606	77.5636975
NH-02	123+800	123+700	NH-19	HOD-AGR	962+300	962+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6390606	77.5636975	27.6397545	77.5630364
NH-02	123+700	123+600	NH-19	HOD-AGR	962+200	962+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6397545	77.5630364	27.6404712	77.5624232
NH-02	123+600	123+500	NH-19	HOD-AGR	962+100	962+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6404712	77.5624232	27.6411838	77.561809
NH-02	123+500	123+400	NH-19	HOD-AGR	962+000	961+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6411838	77.561809	27.6419003	77.561194
NH-02	123+400	123+300	NH-19	HOD-AGR	961+900	961+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6419003	77.561194	27.6426143	77.5605776
NH-02	123+300	123+200	NH-19	HOD-AGR	961+800	961+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6426143	77.5605776	27.643331	77.5599542
NH-02	123+200	123+100	NH-19	HOD-AGR	961+700	961+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.643331	77.5599542	27.6440545	77.5593279
NH-02	123+100	123+000	NH-19	HOD-AGR	961+600	961+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6440545	77.5593279	27.6447695	77.5587194
NH-02	123+000	122+900	NH-19	HOD-AGR	961+500	961+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6447695	77.5587194	27.6454759	77.5580894
NH-02	122+900	122+800	NH-19	HOD-AGR	961+400	961+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6454759	77.5580894	27.6461081	77.5573721
NH-02	122+800	122+700	NH-19	HOD-AGR	961+300	961+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6461081	77.5573721	27.6466878	77.5565873
NH-02	122+700	122+600	NH-19	HOD-AGR	961+200	961+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6466878	77.5565873	27.6472591	77.5558074
NH-02	122+600	122+500	NH-19	HOD-AGR	961+100	961+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6472591	77.5558074	27.6478316	77.5550294
NH-02	122+500	122+400	NH-19	HOD-AGR	961+000	960+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6478316	77.5550294	27.6484109	77.5542378
NH-02	122+400	122+300	NH-19	HOD-AGR	960+900	960+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6484109	77.5542378	27.6489843	77.5534596
NH-02	122+300	122+200	NH-19	HOD-AGR	960+800	960+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6489843	77.5534596	27.6495598	77.5526766
NH-02	122+200	122+100	NH-19	HOD-AGR	960+700	960+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6495598	77.5526766	27.6501683	77.5519099
NH-02	122+100	122+000	NH-19	HOD-AGR	960+600	960+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6501683	77.5519099	27.6508272	77.5512219
NH-02	122+000	121+900	NH-19	HOD-AGR	960+500	960+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6508272	77.5512219	27.6515387	77.5505864
NH-02	121+900	121+800	NH-19	HOD-AGR	960+400	960+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6515387	77.5505864	27.6522389	77.5499421
NH-02	121+800	121+700	NH-19	HOD-AGR	960+300	960+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6522389	77.5499421	27.6529266	77.5492792
NH-02	121+700	121+600	NH-19	HOD-AGR	960+200	960+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6529266	77.5492792	27.6535848	77.5485857
NH-02	121+600	121+500	NH-19	HOD-AGR	960+100	960+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6535848	77.5485857	27.654227	77.5478727
NH-02	121+500	121+400	NH-19	HOD-AGR	960+000	959+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.654227	77.5478727	27.6548372	77.5471377

NH-02	121+400	121+300	NH-19	HOD-AGR	959+900	959+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6548372	77.5471377	27.6554189	77.5463467
NH-02	121+300	121+200	NH-19	HOD-AGR	959+800	959+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6554189	77.5463467	27.6559815	77.5455421
NH-02	121+200	121+100	NH-19	HOD-AGR	959+700	959+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6559815	77.5455421	27.6565311	77.5447516
NH-02	121+100	121+000	NH-19	HOD-AGR	959+600	959+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6565311	77.5447516	27.6571071	77.5439561
NH-02	121+000	120+900	NH-19	HOD-AGR	959+500	959+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6571071	77.5439561	27.6577033	77.5431919
NH-02	120+900	120+800	NH-19	HOD-AGR	959+400	959+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6577033	77.5431919	27.6583205	77.5424487
NH-02	120+800	120+700	NH-19	HOD-AGR	959+300	959+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6583205	77.5424487	27.6589572	77.5417321
NH-02	120+700	120+600	NH-19	HOD-AGR	959+200	959+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6589572	77.5417321	27.6595706	77.5409853
NH-02	120+600	120+500	NH-19	HOD-AGR	959+100	959+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6595706	77.5409853	27.6602012	77.540254
NH-02	120+500	120+400	NH-19	HOD-AGR	959+000	958+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6602012	77.540254	27.6608199	77.5395118
NH-02	120+400	120+300	NH-19	HOD-AGR	958+900	958+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6608199	77.5395118	27.6614167	77.5387557
NH-02	120+300	120+200	NH-19	HOD-AGR	958+800	958+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6614167	77.5387557	27.6619953	77.537983
NH-02	120+200	120+100	NH-19	HOD-AGR	958+700	958+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6619953	77.537983	27.6625984	77.5372134
NH-02	120+100	120+000	NH-19	HOD-AGR	958+600	958+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6625984	77.5372134	27.6632212	77.5364909
NH-02	120+000	119+900	NH-19	HOD-AGR	958+500	958+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6632212	77.5364909	27.6639043	77.5358083
NH-02	119+900	119+800	NH-19	HOD-AGR	958+400	958+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6639043	77.5358083	27.6646083	77.5351822
NH-02	119+800	119+700	NH-19	HOD-AGR	958+300	958+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6646083	77.5351822	27.6653624	77.5345907
NH-02	119+700	119+600	NH-19	HOD-AGR	958+200	958+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6653624	77.5345907	27.6661158	77.5340446
NH-02	119+600	119+500	NH-19	HOD-AGR	958+100	958+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6661158	77.5340446	27.6668784	77.5335098
NH-02	119+500	119+400	NH-19	HOD-AGR	958+000	957+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6668784	77.5335098	27.6676381	77.5329639
NH-02	119+400	119+300	NH-19	HOD-AGR	957+900	957+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6676381	77.5329639	27.6684259	77.5324292
NH-02	119+300	119+200	NH-19	HOD-AGR	957+800	957+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6684259	77.5324292	27.6692265	77.5319528
NH-02	119+200	119+100	NH-19	HOD-AGR	957+700	957+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6692265	77.5319528	27.6700321	77.5315322
NH-02	119+100	119+000	NH-19	HOD-AGR	957+600	957+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6700321	77.5315322	27.6708481	77.5310603
NH-02	119+000	118+900	NH-19	HOD-AGR	957+500	957+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6708481	77.5310603	27.6716205	77.530556
NH-02	118+900	118+800	NH-19	HOD-AGR	957+400	957+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6716205	77.530556	27.6723852	77.5300184
NH-02	118+800	118+700	NH-19	HOD-AGR	957+300	957+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6723852	77.5300184	27.6731419	77.5294725
NH-02	118+700	118+650	NH-19	HOD-AGR	957+200	957+150	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6731419	77.5294725	27.6735389	77.5292013
NH-02	118+650	118+600	NH-19	HOD-AGR	957+150	957+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6735389	77.5292013	27.6739241	77.5289451
NH-02	118+600	118+500	NH-19	HOD-AGR	957+100	957+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6739241	77.5289451	27.6746908	77.5283893
NH-02	118+500	118+400	NH-19	HOD-AGR	957+000	956+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6746908	77.5283893	27.6754756	77.527885
NH-02	118+400	118+300	NH-19	HOD-AGR	956+900	956+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6754756	77.527885	27.6762671	77.5273934
NH-02	118+300	118+200	NH-19	HOD-AGR	956+800	956+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6762671	77.5273934	27.6770652	77.5269292
NH-02	118+200	118+100	NH-19	HOD-AGR	956+700	956+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6770652	77.5269292	27.6778655	77.5264322
NH-02	118+100	118+000	NH-19	HOD-AGR	956+600	956+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6778655	77.5264322	27.6786466	77.5259413
NH-02	118+000	117+900	NH-19	HOD-AGR	956+500	956+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6786466	77.5259413	27.6794418	77.5254483
NH-02	117+900	117+800	NH-19	HOD-AGR	956+400	956+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6794418	77.5254483	27.6802404	77.524963
NH-02	117+800	117+700	NH-19	HOD-AGR	956+300	956+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6802404	77.524963	27.6810299	77.5244951
NH-02	117+700	117+600	NH-19	HOD-AGR	956+200	956+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6810299	77.5244951	27.6818431	77.5240201
NH-02	117+600	117+500	NH-19	HOD-AGR	956+100	956+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6818431	77.5240201	27.682649	77.5235508
NH-02	117+500	117+400	NH-19	HOD-AGR	956+000	955+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.682649	77.5235508	27.6834427	77.52309
NH-02	117+400	117+300	NH-19	HOD-AGR	955+900	955+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6834427	77.52309	27.6842587	77.5226211
NH-02	117+300	117+200	NH-19	HOD-AGR	955+800	955+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6842587	77.5226211	27.6850414	77.5221312
NH-02	117+200	117+100	NH-19	HOD-AGR	955+700	955+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6850414	77.5221312	27.6858269	77.5216419
NH-02	117+100	117+000	NH-19	HOD-AGR	955+600	955+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6858269	77.5216419	27.6866357	77.5211608
NH-02	117+000	116+940	NH-19	HOD-AGR	955+500	955+440	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6866357	77.5211608	27.6871132	77.5208651
NH-02	116+940	116+900	NH-19	HOD-AGR	955+440	955+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6871132	77.5208651	27.6874194	77.5206778
NH-02	116+900	116+800	NH-19	HOD-AGR	955+400	955+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6874194	77.5206778	27.6882172	77.52019
NH-02	116+800	116+700	NH-19	HOD-AGR	955+300	955+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6882172	77.52019	27.6890156	77.5196997
NH-02	116+700	116+600	NH-19	HOD-AGR	955+200	955+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6890156	77.5196997	27.6898164	77.5192114
NH-02	116+600	116+500	NH-19	HOD-AGR	955+100	955+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6898164	77.5192114	27.6906113	77.5187407
NH-02	116+500	116+470	NH-19	HOD-AGR	955+000	954+970	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6906113	77.5187407	27.6908521	77.5185848
NH-02	116+470	116+400	NH-19	HOD-AGR	954+970	954+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6908521	77.5185848	27.6913975	77.5182586
NH-02	116+400	116+300	NH-19	HOD-AGR	954+900	954+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6913975	77.5182586	27.6921702	77.5177177
NH-02	116+300	116+200	NH-19	HOD-AGR	954+800	954+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6921702	77.5177177	27.6929511	77.5172119
NH-02	116+200	116+100	NH-19	HOD-AGR	954+700	954+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6929511	77.5172119	27.6937403	77.5167077
NH-02	116+100	116+000	NH-19	HOD-AGR	954+600	954+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6937403	77.5167077	27.6945231	77.5162138
NH-02	116+000	115+900	NH-19	HOD-AGR	954+500	954+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6945231	77.5162138	27.6953396	77.5157818
NH-02	115+900	115+800	NH-19	HOD-AGR	954+400	954+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6953396	77.5157818	27.6961869	77.5154238
NH-02	115+800	115+700	NH-19	HOD-AGR	954+300	954+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6961869	77.5154238	27.6970279	77.5150483
NH-02	115+700	115+600	NH-19	HOD-AGR	954+200	954+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6970279	77.5150483	27.6978807	77.5146793

NH-02	115+600	115+500	NH-19	HOD-AGR	954+100	954+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6978807	77.5146793	27.6987132	77.5142908
NH-02	115+500	115+400	NH-19	HOD-AGR	954+000	953+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6987132	77.5142908	27.6995315	77.5138586
NH-02	115+400	115+300	NH-19	HOD-AGR	953+900	953+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.6995315	77.5138586	27.7003554	77.5134386
NH-02	115+300	115+220	NH-19	HOD-AGR	953+800	953+720	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7003554	77.5134386	27.7010118	77.5130972
NH-02	115+220	115+200	NH-19	HOD-AGR	953+720	953+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7010118	77.5130972	27.7011734	77.5130141
NH-02	115+200	115+100	NH-19	HOD-AGR	953+700	953+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7011734	77.5130141	27.7019974	77.5125851
NH-02	115+100	115+000	NH-19	HOD-AGR	953+600	953+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7019974	77.5125851	27.7028138	77.5121656
NH-02	115+000	114+900	NH-19	HOD-AGR	953+500	953+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7028138	77.5121656	27.7036393	77.5117264
NH-02	114+900	114+800	NH-19	HOD-AGR	953+400	953+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7036393	77.5117264	27.7044553	77.5113068
NH-02	114+800	114+700	NH-19	HOD-AGR	953+300	953+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7044553	77.5113068	27.7052793	77.5108832
NH-02	114+700	114+600	NH-19	HOD-AGR	953+200	953+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7052793	77.5108832	27.7061178	77.510505
NH-02	114+600	114+500	NH-19	HOD-AGR	953+100	953+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7061178	77.510505	27.7069816	77.5102073
NH-02	114+500	114+400	NH-19	HOD-AGR	953+000	952+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7069816	77.5102073	27.7078512	77.5099417
NH-02	114+400	114+300	NH-19	HOD-AGR	952+900	952+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7078512	77.5099417	27.708724	77.5096441
NH-02	114+300	114+200	NH-19	HOD-AGR	952+800	952+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.708724	77.5096441	27.7095921	77.5093268
NH-02	114+200	114+100	NH-19	HOD-AGR	952+700	952+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7095921	77.5093268	27.7104261	77.5089764
NH-02	114+100	114+000	NH-19	HOD-AGR	952+600	952+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7104261	77.5089764	27.7112848	77.5086284
NH-02	114+000	113+900	NH-19	HOD-AGR	952+500	952+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7112848	77.5086284	27.712126	77.5082788
NH-02	113+900	113+800	NH-19	HOD-AGR	952+400	952+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.712126	77.5082788	27.7129765	77.507932
NH-02	113+800	113+700	NH-19	HOD-AGR	952+300	952+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7129765	77.507932	27.7138086	77.5074977
NH-02	113+700	113+600	NH-19	HOD-AGR	952+200	952+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7138086	77.5074977	27.7145521	77.506952
NH-02	113+600	113+500	NH-19	HOD-AGR	952+100	952+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7145521	77.506952	27.7153001	77.5063757
NH-02	113+500	113+400	NH-19	HOD-AGR	952+000	951+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7153001	77.5063757	27.7160584	77.5057967
NH-02	113+400	113+300	NH-19	HOD-AGR	951+900	951+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7160584	77.5057967	27.7168016	77.5052478
NH-02	113+300	113+200	NH-19	HOD-AGR	951+800	951+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7168016	77.5052478	27.7175502	77.504659
NH-02	113+200	113+100	NH-19	HOD-AGR	951+700	951+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7175502	77.504659	27.7182923	77.504089
NH-02	113+100	113+000	NH-19	HOD-AGR	951+600	951+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7182923	77.504089	27.7190476	77.5035095
NH-02	113+000	112+900	NH-19	HOD-AGR	951+500	951+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7190476	77.5035095	27.7197863	77.5029466
NH-02	112+900	112+800	NH-19	HOD-AGR	951+400	951+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7197863	77.5029466	27.7205413	77.5023623
NH-02	112+800	112+700	NH-19	HOD-AGR	951+300	951+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7205413	77.5023623	27.7212921	77.5017884
NH-02	112+700	112+600	NH-19	HOD-AGR	951+200	951+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7212921	77.5017884	27.7220531	77.5012638
NH-02	112+600	112+500	NH-19	HOD-AGR	951+100	951+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7220531	77.5012638	27.722882	77.5008632
NH-02	112+500	112+400	NH-19	HOD-AGR	951+000	950+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.722882	77.5008632	27.7237705	77.5006094
NH-02	112+400	112+300	NH-19	HOD-AGR	950+900	950+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7237705	77.5006094	27.7246565	77.5004638
NH-02	112+300	112+200	NH-19	HOD-AGR	950+800	950+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7246565	77.5004638	27.7255484	77.5003182
NH-02	112+200	112+100	NH-19	HOD-AGR	950+700	950+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7255484	77.5003182	27.726438	77.5000991
NH-02	112+100	112+000	NH-19	HOD-AGR	950+600	950+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.726438	77.5000991	27.7272826	77.4997636
NH-02	112+000	111+900	NH-19	HOD-AGR	950+500	950+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7272826	77.4997636	27.728138	77.4993906
NH-02	111+900	111+800	NH-19	HOD-AGR	950+400	950+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.728138	77.4993906	27.7289859	77.4990452
NH-02	111+800	111+700	NH-19	HOD-AGR	950+300	950+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7289859	77.4990452	27.7298472	77.4987611
NH-02	111+700	111+600	NH-19	HOD-AGR	950+200	950+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7298472	77.4987611	27.7307299	77.4985088
NH-02	111+600	111+500	NH-19	HOD-AGR	950+100	950+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7307299	77.4985088	27.7315969	77.4982639
NH-02	111+500	111+400	NH-19	HOD-AGR	950+000	949+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7315969	77.4982639	27.7324741	77.4980199
NH-02	111+400	111+300	NH-19	HOD-AGR	949+900	949+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7324741	77.4980199	27.7333552	77.4977767
NH-02	111+300	111+200	NH-19	HOD-AGR	949+800	949+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7333552	77.4977767	27.7342173	77.4974579
NH-02	111+200	111+100	NH-19	HOD-AGR	949+700	949+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7342173	77.4974579	27.7350352	77.4970339
NH-02	111+100	111+000	NH-19	HOD-AGR	949+600	949+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7350352	77.4970339	27.7358464	77.4965874
NH-02	111+000	110+900	NH-19	HOD-AGR	949+500	949+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7358464	77.4965874	27.7366555	77.4961101
NH-02	110+900	110+800	NH-19	HOD-AGR	949+400	949+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7366555	77.4961101	27.737448	77.4956548
NH-02	110+800	110+700	NH-19	HOD-AGR	949+300	949+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.737448	77.4956548	27.7382622	77.4951913
NH-02	110+700	110+600	NH-19	HOD-AGR	949+200	949+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7382622	77.4951913	27.7390724	77.4947282
NH-02	110+600	110+500	NH-19	HOD-AGR	949+100	949+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7390724	77.4947282	27.7398765	77.4942638
NH-02	110+500	110+400	NH-19	HOD-AGR	949+000	948+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7398765	77.4942638	27.7406678	77.49378
NH-02	110+400	110+300	NH-19	HOD-AGR	948+900	948+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7406678	77.49378	27.7414775	77.4933075
NH-02	110+300	110+200	NH-19	HOD-AGR	948+800	948+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7414775	77.4933075	27.7422774	77.4928603
NH-02	110+200	110+100	NH-19	HOD-AGR	948+700	948+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7422774	77.4928603	27.7430866	77.4923969
NH-02	110+100	110+000	NH-19	HOD-AGR	948+600	948+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7430866	77.4923969	27.7439028	77.4919382
NH-02	110+000	109+900	NH-19	HOD-AGR	948+500	948+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7439028	77.4919382	27.7446837	77.491455
NH-02	109+900	109+800	NH-19	HOD-AGR	948+400	948+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7446837	77.491455	27.7454699	77.4909349
NH-02	109+800	109+700	NH-19	HOD-AGR	948+300	948+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7454699	77.4909349	27.7462321	77.4904045
NH-02	109+700	109+600	NH-19	HOD-AGR	948+200	948+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7462321	77.4904045	27.7469842	77.4898458

NH-02	109+600	109+500	NH-19	HOD-AGR	948+100	948+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7469842	77.4898458	27.7477299	77.4892471
NH-02	109+500	109+400	NH-19	HOD-AGR	948+000	947+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7477299	77.4892471	27.7484403	77.488616
NH-02	109+400	109+300	NH-19	HOD-AGR	947+900	947+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7484403	77.488616	27.7491383	77.4879841
NH-02	109+300	109+200	NH-19	HOD-AGR	947+800	947+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7491383	77.4879841	27.749844	77.4873409
NH-02	109+200	109+100	NH-19	HOD-AGR	947+700	947+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.749844	77.4873409	27.7504901	77.4866393
NH-02	109+100	109+000	NH-19	HOD-AGR	947+600	947+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7504901	77.4866393	27.7511553	77.4859361
NH-02	109+000	108+900	NH-19	HOD-AGR	947+500	947+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7511553	77.4859361	27.7517947	77.4852363
NH-02	108+900	108+800	NH-19	HOD-AGR	947+400	947+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7517947	77.4852363	27.7524293	77.4844992
NH-02	108+800	108+700	NH-19	HOD-AGR	947+300	947+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7524293	77.4844992	27.7530324	77.4837403
NH-02	108+700	108+600	NH-19	HOD-AGR	947+200	947+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7530324	77.4837403	27.7536254	77.4829666
NH-02	108+600	108+500	NH-19	HOD-AGR	947+100	947+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7536254	77.4829666	27.75418	77.4821658
NH-02	108+500	108+400	NH-19	HOD-AGR	947+000	946+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.75418	77.4821658	27.7547598	77.4813832
NH-02	108+400	108+300	NH-19	HOD-AGR	946+900	946+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7547598	77.4813832	27.7553576	77.480628
NH-02	108+300	108+200	NH-19	HOD-AGR	946+800	946+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7553576	77.480628	27.7559398	77.4798499
NH-02	108+200	108+100	NH-19	HOD-AGR	946+700	946+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7559398	77.4798499	27.7565435	77.4791082
NH-02	108+100	108+000	NH-19	HOD-AGR	946+600	946+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7565435	77.4791082	27.7571797	77.4783729
NH-02	108+000	107+900	NH-19	HOD-AGR	946+500	946+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7571797	77.4783729	27.7577748	77.4776089
NH-02	107+900	107+800	NH-19	HOD-AGR	946+400	946+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7577748	77.4776089	27.7583452	77.4768201
NH-02	107+800	107+700	NH-19	HOD-AGR	946+300	946+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7583452	77.4768201	27.7589156	77.4760171
NH-02	107+700	107+600	NH-19	HOD-AGR	946+200	946+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7589156	77.4760171	27.7594776	77.4752224
NH-02	107+600	107+500	NH-19	HOD-AGR	946+100	946+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7594776	77.4752224	27.7600947	77.4744869
NH-02	107+500	107+400	NH-19	HOD-AGR	946+000	945+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7600947	77.4744869	27.7607655	77.4738158
NH-02	107+400	107+300	NH-19	HOD-AGR	945+900	945+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7607655	77.4738158	27.7614945	77.4732061
NH-02	107+300	107+200	NH-19	HOD-AGR	945+800	945+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7614945	77.4732061	27.7622648	77.4726687
NH-02	107+200	107+100	NH-19	HOD-AGR	945+700	945+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7622648	77.4726687	27.7630507	77.4721615
NH-02	107+100	107+000	NH-19	HOD-AGR	945+600	945+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7630507	77.4721615	27.7638364	77.4716566
NH-02	107+000	106+900	NH-19	HOD-AGR	945+500	945+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7638364	77.4716566	27.7646109	77.4711593
NH-02	106+900	106+800	NH-19	HOD-AGR	945+400	945+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7646109	77.4711593	27.7654032	77.4706492
NH-02	106+800	106+700	NH-19	HOD-AGR	945+300	945+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7654032	77.4706492	27.7661822	77.4701363
NH-02	106+700	106+600	NH-19	HOD-AGR	945+200	945+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7661822	77.4701363	27.7669091	77.4695335
NH-02	106+600	106+500	NH-19	HOD-AGR	945+100	945+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7669091	77.4695335	27.7675474	77.4688101
NH-02	106+500	106+400	NH-19	HOD-AGR	945+000	944+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7675474	77.4688101	27.7681094	77.4680262
NH-02	106+400	106+300	NH-19	HOD-AGR	944+900	944+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7681094	77.4680262	27.7686701	77.4672206
NH-02	106+300	106+200	NH-19	HOD-AGR	944+800	944+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7686701	77.4672206	27.7692238	77.4664231
NH-02	106+200	106+100	NH-19	HOD-AGR	944+700	944+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7692238	77.4664231	27.7697853	77.4656201
NH-02	106+100	106+000	NH-19	HOD-AGR	944+600	944+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7697853	77.4656201	27.7703423	77.4648297
NH-02	106+000	105+900	NH-19	HOD-AGR	944+500	944+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7703423	77.4648297	27.7709088	77.464034
NH-02	105+900	105+800	NH-19	HOD-AGR	944+400	944+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7709088	77.464034	27.7715221	77.4632822
NH-02	105+800	105+700	NH-19	HOD-AGR	944+300	944+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7715221	77.4632822	27.7722125	77.4626366
NH-02	105+700	105+600	NH-19	HOD-AGR	944+200	944+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7722125	77.4626366	27.7729718	77.4620702
NH-02	105+600	105+500	NH-19	HOD-AGR	944+100	944+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7729718	77.4620702	27.7737318	77.4615296
NH-02	105+500	105+400	NH-19	HOD-AGR	944+000	943+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7737318	77.4615296	27.7744932	77.4609956
NH-02	105+400	105+300	NH-19	HOD-AGR	943+900	943+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7744932	77.4609956	27.7752409	77.4604138
NH-02	105+300	105+200	NH-19	HOD-AGR	943+800	943+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7752409	77.4604138	27.7759308	77.4597685
NH-02	105+200	105+100	NH-19	HOD-AGR	943+700	943+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7759308	77.4597685	27.7766445	77.4591284
NH-02	105+100	105+000	NH-19	HOD-AGR	943+600	943+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7766445	77.4591284	27.7773654	77.4585207
NH-02	105+000	104+900	NH-19	HOD-AGR	943+500	943+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7773654	77.4585207	27.7781275	77.4579831
NH-02	104+900	104+800	NH-19	HOD-AGR	943+400	943+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7781275	77.4579831	27.7789032	77.4574488
NH-02	104+800	104+700	NH-19	HOD-AGR	943+300	943+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7789032	77.4574488	27.7796763	77.4569185
NH-02	104+700	104+600	NH-19	HOD-AGR	943+200	943+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7796763	77.4569185	27.7804022	77.4563223
NH-02	104+600	104+500	NH-19	HOD-AGR	943+100	943+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7804022	77.4563223	27.7808682	77.4554681
NH-02	104+500	104+400	NH-19	HOD-AGR	943+000	942+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7808682	77.4554681	27.7810713	77.4544844
NH-02	104+400	104+300	NH-19	HOD-AGR	942+900	942+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7810713	77.4544844	27.7812967	77.4534988
NH-02	104+300	104+200	NH-19	HOD-AGR	942+800	942+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7812967	77.4534988	27.7818109	77.4526604
NH-02	104+200	104+100	NH-19	HOD-AGR	942+700	942+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7818109	77.4526604	27.782418	77.4518936
NH-02	104+100	104+000	NH-19	HOD-AGR	942+600	942+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.782418	77.4518936	27.7829869	77.4511019
NH-02	104+000	103+900	NH-19	HOD-AGR	942+500	942+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7829869	77.4511019	27.7835596	77.4503312
NH-02	103+900	103+800	NH-19	HOD-AGR	942+400	942+350	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7835596	77.4503312	27.7838559	77.4499324
NH-02	103+180	103+100	NH-19	HOD-AGR	941+680	941+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7858906	77.4436416	27.7860595	77.4428581
NH-02	103+100	103+000	NH-19	HOD-AGR	941+600	941+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7860595	77.4428581	27.7862647	77.4418634
NH-02	103+000	102+900	NH-19	HOD-AGR	941+500	941+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7862647	77.4418634	27.7864902	77.4408839

NH-02	102+900	102+800	NH-19	HOD-AGR	941+400	941+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7864902	77.4408839	27.7866789	77.4398827
NH-02	102+800	102+700	NH-19	HOD-AGR	941+300	941+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7866789	77.4398827	27.7868838	77.4388951
NH-02	102+700	102+600	NH-19	HOD-AGR	941+200	941+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7868838	77.4388951	27.7870827	77.4378965
NH-02	102+600	102+500	NH-19	HOD-AGR	941+100	941+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7870827	77.4378965	27.7872612	77.4369119
NH-02	102+500	102+400	NH-19	HOD-AGR	941+000	940+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7872612	77.4369119	27.7874503	77.4359177
NH-02	102+400	102+300	NH-19	HOD-AGR	940+900	940+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7874503	77.4359177	27.7876577	77.434936
NH-02	102+300	102+200	NH-19	HOD-AGR	940+800	940+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7876577	77.434936	27.787997	77.4339822
NH-02	102+200	102+100	NH-19	HOD-AGR	940+700	940+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.787997	77.4339822	27.7885387	77.4331677
NH-02	102+100	102+000	NH-19	HOD-AGR	940+600	940+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7885387	77.4331677	27.7892629	77.4325648
NH-02	102+000	101+900	NH-19	HOD-AGR	940+500	940+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7892629	77.4325648	27.7900774	77.4321204
NH-02	101+900	101+800	NH-19	HOD-AGR	940+400	940+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7900774	77.4321204	27.7909123	77.4317276
NH-02	101+800	101+700	NH-19	HOD-AGR	940+300	940+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7909123	77.4317276	27.7917489	77.4313363
NH-02	101+700	101+600	NH-19	HOD-AGR	940+200	940+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7917489	77.4313363	27.7925767	77.4309494
NH-02	101+600	101+500	NH-19	HOD-AGR	940+100	940+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7925767	77.4309494	27.793404	77.4305554
NH-02	101+500	101+400	NH-19	HOD-AGR	940+000	939+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.793404	77.4305554	27.7942454	77.4301632
NH-02	101+400	101+300	NH-19	HOD-AGR	939+900	939+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7942454	77.4301632	27.7950888	77.4297734
NH-02	101+300	101+200	NH-19	HOD-AGR	939+800	939+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7950888	77.4297734	27.7959441	77.4294393
NH-02	101+200	101+100	NH-19	HOD-AGR	939+700	939+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7959441	77.4294393	27.796817	77.4292104
NH-02	101+100	101+000	NH-19	HOD-AGR	939+600	939+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.796817	77.4292104	27.797719	77.4290883
NH-02	101+000	100+900	NH-19	HOD-AGR	939+500	939+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.797719	77.4290883	27.798628	77.4291013
NH-02	100+900	100+800	NH-19	HOD-AGR	939+400	939+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.798628	77.4291013	27.7995211	77.4292447
NH-02	100+800	100+700	NH-19	HOD-AGR	939+300	939+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.7995211	77.4292447	27.8004036	77.4294915
NH-02	100+700	100+600	NH-19	HOD-AGR	939+200	939+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8004036	77.4294915	27.8012756	77.4297504
NH-02	100+600	100+500	NH-19	HOD-AGR	939+100	939+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8012756	77.4297504	27.8021456	77.4300078
NH-02	100+500	100+400	NH-19	HOD-AGR	939+000	938+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8021456	77.4300078	27.8030213	77.43027
NH-02	100+400	100+300	NH-19	HOD-AGR	938+900	938+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8030213	77.43027	27.8038976	77.430527
NH-02	100+300	100+200	NH-19	HOD-AGR	938+800	938+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8038976	77.430527	27.804764	77.4307862
NH-02	100+200	100+100	NH-19	HOD-AGR	938+700	938+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.804764	77.4307862	27.8056633	77.430936
NH-02	100+100	100+000	NH-19	HOD-AGR	938+600	938+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8056633	77.430936	27.8065543	77.4308647
NH-02	100+000	99+900	NH-19	HOD-AGR	938+500	938+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8065543	77.4308647	27.807423	77.4305624
NH-02	99+900	99+800	NH-19	HOD-AGR	938+400	938+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.807423	77.4305624	27.8082666	77.4301979
NH-02	99+800	99+700	NH-19	HOD-AGR	938+300	938+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8082666	77.4301979	27.8091126	77.4298316
NH-02	99+700	99+600	NH-19	HOD-AGR	938+200	938+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8091126	77.4298316	27.8099468	77.4294666
NH-02	99+600	99+500	NH-19	HOD-AGR	938+100	938+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8099468	77.4294666	27.8107974	77.4290988
NH-02	99+500	99+400	NH-19	HOD-AGR	938+000	937+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8107974	77.4290988	27.8116417	77.4287372
NH-02	99+400	99+300	NH-19	HOD-AGR	937+900	937+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8116417	77.4287372	27.8124879	77.4283639
NH-02	99+300	99+200	NH-19	HOD-AGR	937+800	937+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8124879	77.4283639	27.81333	77.4280048
NH-02	99+200	99+100	NH-19	HOD-AGR	937+700	937+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.81333	77.4280048	27.8141709	77.4276358
NH-02	99+100	99+000	NH-19	HOD-AGR	937+600	937+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8141709	77.4276358	27.8150216	77.4272661
NH-02	99+000	98+900	NH-19	HOD-AGR	937+500	937+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8150216	77.4272661	27.8158587	77.426902
NH-02	98+900	98+800	NH-19	HOD-AGR	937+400	937+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8158587	77.426902	27.8167023	77.4265387
NH-02	98+800	98+700	NH-19	HOD-AGR	937+300	937+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8167023	77.4265387	27.8175512	77.4261719
NH-02	98+700	98+600	NH-19	HOD-AGR	937+200	937+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8175512	77.4261719	27.8183931	77.425808
NH-02	98+600	98+500	NH-19	HOD-AGR	937+100	937+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8183931	77.425808	27.8192301	77.4254469
NH-02	98+500	98+400	NH-19	HOD-AGR	937+000	936+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8192301	77.4254469	27.8200853	77.4250689
NH-02	98+400	98+300	NH-19	HOD-AGR	936+900	936+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8200853	77.4250689	27.8209289	77.4247141
NH-02	98+300	98+200	NH-19	HOD-AGR	936+800	936+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8209289	77.4247141	27.8217727	77.4243424
NH-02	98+200	98+100	NH-19	HOD-AGR	936+700	936+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8217727	77.4243424	27.8226165	77.423974
NH-02	98+100	98+000	NH-19	HOD-AGR	936+600	936+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8226165	77.423974	27.8234632	77.4236029
NH-02	98+000	97+900	NH-19	HOD-AGR	936+500	936+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8234632	77.4236029	27.8243057	77.4232397
NH-02	97+900	97+800	NH-19	HOD-AGR	936+400	936+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8243057	77.4232397	27.825138	77.4228733
NH-02	97+800	97+700	NH-19	HOD-AGR	936+300	936+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.825138	77.4228733	27.8259811	77.4224975
NH-02	97+700	97+600	NH-19	HOD-AGR	936+200	936+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8259811	77.4224975	27.8267925	77.4220517
NH-02	97+600	97+500	NH-19	HOD-AGR	936+100	936+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8267925	77.4220517	27.827572	77.4215426
NH-02	97+500	97+400	NH-19	HOD-AGR	936+000	935+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.827572	77.4215426	27.8283582	77.4210019
NH-02	97+400	97+300	NH-19	HOD-AGR	935+900	935+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8283582	77.4210019	27.8291181	77.420471
NH-02	97+300	97+200	NH-19	HOD-AGR	935+800	935+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8291181	77.420471	27.8298999	77.4199488
NH-02	97+200	97+100	NH-19	HOD-AGR	935+700	935+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8298999	77.4199488	27.8306683	77.4194281
NH-02	97+100	97+000	NH-19	HOD-AGR	935+600	935+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8306683	77.4194281	27.8314401	77.4189028
NH-02	97+000	96+900	NH-19	HOD-AGR	935+500	935+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8314401	77.4189028	27.8322214	77.4183782
NH-02	96+900	96+800	NH-19	HOD-AGR	935+400	935+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8322214	77.4183782	27.8329948	77.4178656

NH-02	96+800	96+700	NH-19	HOD-AGR	935+300	935+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8329948	77.4178656	27.833767	77.4173312
NH-02	96+700	96+600	NH-19	HOD-AGR	935+200	935+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.833767	77.4173312	27.8345465	77.4168019
NH-02	96+600	96+500	NH-19	HOD-AGR	935+100	935+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8345465	77.4168019	27.8353157	77.4162779
NH-02	96+500	96+400	NH-19	HOD-AGR	935+000	934+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8353157	77.4162779	27.8360937	77.4157441
NH-02	96+400	96+300	NH-19	HOD-AGR	934+900	934+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8360937	77.4157441	27.8368717	77.4152125
NH-02	96+300	96+200	NH-19	HOD-AGR	934+800	934+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8368717	77.4152125	27.8376292	77.4147014
NH-02	96+200	96+100	NH-19	HOD-AGR	934+700	934+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8376292	77.4147014	27.8384394	77.4142192
NH-02	96+100	96+000	NH-19	HOD-AGR	934+600	934+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8384394	77.4142192	27.8392776	77.4138264
NH-02	96+000	95+900	NH-19	HOD-AGR	934+500	934+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8392776	77.4138264	27.8401237	77.4134504
NH-02	95+900	95+800	NH-19	HOD-AGR	934+400	934+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8401237	77.4134504	27.8409624	77.4130783
NH-02	95+800	95+700	NH-19	HOD-AGR	934+300	934+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8409624	77.4130783	27.8417977	77.4127116
NH-02	95+700	95+600	NH-19	HOD-AGR	934+200	934+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8417977	77.4127116	27.8426421	77.4123417
NH-02	95+600	95+500	NH-19	HOD-AGR	934+100	934+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8426421	77.4123417	27.8434987	77.4119766
NH-02	95+500	95+400	NH-19	HOD-AGR	934+000	933+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8434987	77.4119766	27.8443201	77.4115648
NH-02	95+400	95+300	NH-19	HOD-AGR	933+900	933+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8443201	77.4115648	27.8451212	77.4110765
NH-02	95+300	95+200	NH-19	HOD-AGR	933+800	933+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8451212	77.4110765	27.8458713	77.4105378
NH-02	95+200	95+100	NH-19	HOD-AGR	933+700	933+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8458713	77.4105378	27.8466247	77.409977
NH-02	95+100	95+000	NH-19	HOD-AGR	933+600	933+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8466247	77.409977	27.8473879	77.4094111
NH-02	95+000	94+900	NH-19	HOD-AGR	933+500	933+400	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8473879	77.4094111	27.8481466	77.4088502
NH-02	94+900	94+800	NH-19	HOD-AGR	933+400	933+300	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8481466	77.4088502	27.8489031	77.4082999
NH-02	94+800	94+700	NH-19	HOD-AGR	933+300	933+200	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8489031	77.4082999	27.8496719	77.4077423
NH-02	94+700	94+600	NH-19	HOD-AGR	933+200	933+100	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8496719	77.4077423	27.8504155	77.4071724
NH-02	94+600	94+500	NH-19	HOD-AGR	933+100	933+000	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8504155	77.4071724	27.8511645	77.4066063
NH-02	94+500	94+400	NH-19	HOD-AGR	933+000	932+900	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8511645	77.4066063	27.8519099	77.4060391
NH-02	94+400	94+300	NH-19	HOD-AGR	932+900	932+800	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8519099	77.4060391	27.8526065	77.4053771
NH-02	94+300	94+200	NH-19	HOD-AGR	932+800	932+700	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8526065	77.4053771	27.8533026	77.4047096
NH-02	94+200	94+100	NH-19	HOD-AGR	932+700	932+600	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8533026	77.4047096	27.8539854	77.4040544
NH-02	94+100	94+000	NH-19	HOD-AGR	932+600	932+500	Decreasing	R3	0.00	0.00	0.00	0	16-03-2022	27.8539854	77.4040544	27.8546333	77.4033458

		Carriageway Furniture									
	As per Old NH number	New NH number		As per New NH number							
Nhnumber_old	StartChainage	NHNumber	SectionCode	Chainage	Direction	EventType	SurveyDate	Latitude	Longitude	Altitude	Remarks
NH-02	94260	NH-19	DEL-AGR	932760	Increasing	STREET LIGHT ST	17-03-2022	27.85192594	77.4061899	172.243	NA
NH-02	94405	NH-19	DEL-AGR	932905	Increasing	OVERHEAD GAN	17-03-2022	27.85084826	77.40701392	172.361	NA
NH-02	94566	NH-19	DEL-AGR	933066	Increasing	STREET LIGHT EN	17-03-2022	27.84962516	77.40791774	172.549	NA
NH-02	94617	NH-19	DEL-AGR	933117	Increasing	ROAD SIGN	17-03-2022	27.84924244	77.40819959	172.524	NA
NH-02	94681	NH-19	DEL-AGR	933181	Increasing	MEDIAN OPENIN	17-03-2022	27.84877169	77.40855168	172.605	NA
NH-02	94960	NH-19	DEL-AGR	933460	Increasing	KM STONE	17-03-2022	27.84666424	77.41012063	172.642	NA
NH-02	94993	NH-19	DEL-AGR	933493	Increasing	ROAD SIGN	17-03-2022	27.84641196	77.41030811	172.691	NA
NH-02	95099	NH-19	DEL-AGR	933599	Increasing	ROAD SIGN	17-03-2022	27.84560982	77.41090354	172.923	NA
NH-02	95103	NH-19	DEL-AGR	933603	Increasing	CRASH BARRIER	17-03-2022	27.84558151	77.41092391	172.935	NA
NH-02	95138	NH-19	DEL-AGR	933638	Increasing	ROAD SIGN	17-03-2022	27.84531253	77.41111326	172.982	NA
NH-02	95207	NH-19	DEL-AGR	933707	Increasing	ROAD SIGN	17-03-2022	27.84477314	77.41146865	173.102	NA
NH-02	95217	NH-19	DEL-AGR	933717	Increasing	ROAD SIGN	17-03-2022	27.84470169	77.41151228	173.138	NA
NH-02	95250	NH-19	DEL-AGR	933750	Increasing	CRASH BARRIER	17-03-2022	27.8444328	77.41166914	173.093	NA
NH-02	95472	NH-19	DEL-AGR	933972	Increasing	OVERHEAD GAN	17-03-2022	27.84257721	77.41253424	172.822	NA
NH-02	95499	NH-19	DEL-AGR	933999	Increasing	ROAD SIGN	17-03-2022	27.84235952	77.41263029	172.805	NA
NH-02	95646	NH-19	DEL-AGR	934146	Increasing	ROAD SIGN	17-03-2022	27.84110667	77.41318063	172.79	NA
NH-02	95788	NH-19	DEL-AGR	934288	Increasing	ROAD SIGN	17-03-2022	27.83991756	77.4137056	172.604	NA
NH-02	95868	NH-19	DEL-AGR	934368	Increasing	MEDIAN OPENIN	17-03-2022	27.83925123	77.41399824	172.575	NA
NH-02	95941	NH-19	DEL-AGR	934441	Increasing	ROAD SIGN	17-03-2022	27.83864812	77.41427571	172.506	NA
NH-02	95961	NH-19	DEL-AGR	934461	Increasing	KM STONE	17-03-2022	27.83846749	77.41436682	172.482	NA
NH-02	96018	NH-19	DEL-AGR	934518	Increasing	ROAD SIGN	17-03-2022	27.8380234	77.41461668	172.493	NA
NH-02	96975	NH-19	DEL-AGR	935475	Increasing	KM STONE	17-03-2022	27.83061548	77.41963828	172.964	NA
NH-02	97332	NH-19	DEL-AGR	935832	Increasing	ROAD SIGN	17-03-2022	27.82783753	77.42152101	172.881	NA
NH-02	97536	NH-19	DEL-AGR	936036	Increasing	ROAD SIGN	17-03-2022	27.8262404	77.42252902	173.239	NA
NH-02	97580	NH-19	DEL-AGR	936080	Increasing	ROAD SIGN	17-03-2022	27.82587639	77.42271183	173.213	NA
NH-02	97725	NH-19	DEL-AGR	936225	Increasing	ROAD SIGN	17-03-2022	27.82465871	77.42325083	172.837	NA
NH-02	97910	NH-19	DEL-AGR	936410	Increasing	ROAD SIGN	17-03-2022	27.82308929	77.42393465	172.828	NA
NH-02	97954	NH-19	DEL-AGR	936454	Increasing	KM STONE	17-03-2022	27.8227255	77.42409504	172.793	NA
NH-02	98166	NH-19	DEL-AGR	936666	Increasing	ROAD SIGN	17-03-2022	27.82094732	77.42490341	172.391	NA
NH-02	98176	NH-19	DEL-AGR	936676	Increasing	MEDIAN OPENIN	17-03-2022	27.82086906	77.42493836	172.423	NA
NH-02	98855	NH-19	DEL-AGR	937355	Increasing	ROAD SIGN	17-03-2022	27.81513292	77.42739054	172.667	NA
NH-02	98957	NH-19	DEL-AGR	937457	Increasing	KM STONE	17-03-2022	27.81427071	77.42775926	172.441	NA
NH-02	99305	NH-19	DEL-AGR	937805	Increasing	ROAD SIGN	17-03-2022	27.81133281	77.42903494	171.683	NA
NH-02	99501	NH-19	DEL-AGR	938001	Increasing	ROAD SIGN	17-03-2022	27.80968238	77.42975544	171.588	NA
NH-02	99548	NH-19	DEL-AGR	938048	Increasing	ROAD SIGN	17-03-2022	27.80928808	77.42992463	171.646	NA
NH-02	99713	NH-19	DEL-AGR	938213	Increasing	ROAD SIGN	17-03-2022	27.80789772	77.43052488	171.737	NA
NH-02	99732	NH-19	DEL-AGR	938232	Increasing	CRASH BARRIER	17-03-2022	27.80773994	77.43059399	171.826	NA
NH-02	99850	NH-19	DEL-AGR	938350	Increasing	ROAD SIGN	17-03-2022	27.80673129	77.43097852	172.347	NA
NH-02	99916	NH-19	DEL-AGR	938416	Increasing	SERVICE ROAD S	17-03-2022	27.8061372	77.43109704	172.417	NA
NH-02	99931	NH-19	DEL-AGR	938431	Increasing	ROAD SIGN	17-03-2022	27.80600521	77.43110925	172.406	NA
NH-02	99953	NH-19	DEL-AGR	938453	Increasing	KM STONE	17-03-2022	27.80581143	77.431119	172.357	NA

NH-02	99966	NH-19	DEL-AGR	938466	Increasing	ROAD SIGN	17-03-2022	27.80569168	77.43111901	172.402	NA
NH-02	100017	NH-19	DEL-AGR	938517	Increasing	ROAD SIGN	17-03-2022	27.80522525	77.43107284	172.431	NA
NH-02	100048	NH-19	DEL-AGR	938548	Increasing	SERVICE ROAD E	17-03-2022	27.80495209	77.43102088	172.334	NA
NH-02	100359	NH-19	DEL-AGR	938859	Increasing	OVERHEAD GAN	17-03-2022	27.80222298	77.4302341	171.433	NA
NH-02	100399	NH-19	DEL-AGR	938899	Increasing	ROAD SIGN	17-03-2022	27.80187719	77.43013017	171.356	NA
NH-02	100512	NH-19	DEL-AGR	939012	Increasing	ROAD SIGN	17-03-2022	27.80089277	77.42983821	171.235	NA
NH-02	100549	NH-19	DEL-AGR	939049	Increasing	ROAD SIGN	17-03-2022	27.80057118	77.42974218	171.258	NA
NH-02	100651	NH-19	DEL-AGR	939151	Increasing	ROAD SIGN	17-03-2022	27.79967006	77.42948054	171.183	NA
NH-02	100668	NH-19	DEL-AGR	939168	Increasing	ROAD SIGN	17-03-2022	27.79952399	77.42944246	171.159	NA
NH-02	100728	NH-19	DEL-AGR	939228	Increasing	CRASH BARRIER	17-03-2022	27.79900348	77.42933965	171.143	NA
NH-02	100760	NH-19	DEL-AGR	939260	Increasing	ROAD SIGN	17-03-2022	27.79869865	77.42930137	171.121	NA
NH-02	100808	NH-19	DEL-AGR	939308	Increasing	ROAD SIGN	17-03-2022	27.79827768	77.4292678	171.107	NA
NH-02	100828	NH-19	DEL-AGR	939328	Increasing	ROAD SIGN	17-03-2022	27.79810336	77.4292601	171.094	NA
NH-02	100913	NH-19	DEL-AGR	939413	Increasing	ROAD SIGN	17-03-2022	27.79733424	77.42929014	171.163	NA
NH-02	101021	NH-19	DEL-AGR	939521	Increasing	ROAD SIGN	17-03-2022	27.79636611	77.42945176	171.317	NA
NH-02	101065	NH-19	DEL-AGR	939565	Increasing	ROAD SIGN	17-03-2022	27.79597984	77.42955586	171.458	NA
NH-02	101095	NH-19	DEL-AGR	939595	Increasing	CRASH BARRIER	17-03-2022	27.79571612	77.42963977	171.499	NA
NH-02	101132	NH-19	DEL-AGR	939632	Increasing	CRASH BARRIER	17-03-2022	27.79541022	77.42975876	171.92	NA
NH-02	101150	NH-19	DEL-AGR	939650	Increasing	ROAD SIGN	17-03-2022	27.79525961	77.42982477	172.202	NA
NH-02	101763	NH-19	DEL-AGR	940263	Increasing	ROAD SIGN	17-03-2022	27.79013931	77.43222263	175.683	NA
NH-02	101880	NH-19	DEL-AGR	940380	Increasing	CRASH BARRIER	17-03-2022	27.78919063	77.43274562	172.117	NA
NH-02	101890	NH-19	DEL-AGR	940390	Increasing	ROAD SIGN	17-03-2022	27.78911973	77.43279784	172.008	NA
NH-02	101948	NH-19	DEL-AGR	940448	Increasing	ROAD SIGN	17-03-2022	27.78869964	77.43317172	171.366	NA
NH-02	101989	NH-19	DEL-AGR	940489	Increasing	ROAD SIGN	17-03-2022	27.78844869	77.43346715	171.238	NA
NH-02	102010	NH-19	DEL-AGR	940510	Increasing	ROAD SIGN	17-03-2022	27.7883319	77.43363416	171.158	NA
NH-02	102037	NH-19	DEL-AGR	940537	Increasing	CRASH BARRIER	17-03-2022	27.78819823	77.43386043	171.137	NA
NH-02	102061	NH-19	DEL-AGR	940561	Increasing	ROAD SIGN	17-03-2022	27.78809095	77.43407202	171.099	NA
NH-02	102139	NH-19	DEL-AGR	940639	Increasing	ROAD SIGN	17-03-2022	27.78781664	77.43480681	171.115	NA
NH-02	102346	NH-19	DEL-AGR	940846	Increasing	ROAD SIGN	17-03-2022	27.78737865	77.4368434	171.469	NA
NH-02	103932	NH-19	DEL-AGR	942432	Increasing	KM STONE	17-03-2022	27.78243006	77.45198584	171.448	NA
NH-02	103946	NH-19	DEL-AGR	942446	Increasing	STREET LIGHT ST	17-03-2022	27.78234761	77.45209899	171.535	NA
NH-02	104009	NH-19	DEL-AGR	942509	Increasing	STREET LIGHT EN	17-03-2022	27.78197971	77.45259826	172.109	NA
NH-02	104039	NH-19	DEL-AGR	942539	Increasing	ROAD SIGN	17-03-2022	27.78181124	77.45283145	172.096	NA
NH-02	104089	NH-19	DEL-AGR	942589	Increasing	CRASH BARRIER	17-03-2022	27.78153488	77.45323625	171.961	NA
NH-02	104098	NH-19	DEL-AGR	942598	Increasing	ROAD SIGN	17-03-2022	27.78148986	77.45331191	171.991	NA
NH-02	104109	NH-19	DEL-AGR	942609	Increasing	ROAD SIGN	17-03-2022	27.78143428	77.45341508	172.016	NA
NH-02	104124	NH-19	DEL-AGR	942624	Increasing	ROAD SIGN	17-03-2022	27.78138055	77.45353507	172.028	NA
NH-02	104331	NH-19	DEL-AGR	942831	Increasing	ROAD SIGN	17-03-2022	27.78093313	77.45558723	172.732	NA
NH-02	104380	NH-19	DEL-AGR	942880	Increasing	ROAD SIGN	17-03-2022	27.78073985	77.45603775	172.596	NA
NH-02	104433	NH-19	DEL-AGR	942933	Increasing	ROAD SIGN	17-03-2022	27.78044599	77.45644938	172.656	NA
NH-02	104472	NH-19	DEL-AGR	942972	Increasing	ROAD SIGN	17-03-2022	27.78016353	77.45671161	172.599	NA
NH-02	104611	NH-19	DEL-AGR	943111	Increasing	ROAD SIGN	17-03-2022	27.77910418	77.45744953	172.331	NA
NH-02	104716	NH-19	DEL-AGR	943216	Increasing	ROAD SIGN	17-03-2022	27.77829024	77.45801586	172.087	NA
NH-02	104868	NH-19	DEL-AGR	943368	Increasing	ROAD SIGN	17-03-2022	27.77714228	77.45884253	171.802	NA
NH-02	104953	NH-19	DEL-AGR	943453	Increasing	ROAD SIGN	17-03-2022	27.77653165	77.45937442	171.783	NA

NH-02	105113	NH-19	DEL-AGR	943613	Increasing	ROAD SIGN	17-03-2022	27.77541325	77.4604073	171.691	NA
NH-02	105159	NH-19	DEL-AGR	943659	Increasing	ROAD SIGN	17-03-2022	27.77508555	77.46069777	171.673	NA
NH-02	105201	NH-19	DEL-AGR	943701	Increasing	CRASH BARRIER	17-03-2022	27.77479156	77.46094589	171.676	NA
NH-02	105391	NH-19	DEL-AGR	943891	Increasing	ROAD SIGN	17-03-2022	27.77332863	77.46199739	171.555	NA
NH-02	105430	NH-19	DEL-AGR	943930	Increasing	CRASH BARRIER	17-03-2022	27.77303309	77.46220196	171.63	NA
NH-02	105532	NH-19	DEL-AGR	944032	Increasing	ROAD SIGN	17-03-2022	27.77227276	77.46277586	171.511	NA
NH-02	105616	NH-19	DEL-AGR	944116	Increasing	ROAD SIGN	17-03-2022	27.7716787	77.46331883	171.449	NA
NH-02	105701	NH-19	DEL-AGR	944201	Increasing	ROAD SIGN	17-03-2022	27.77115952	77.46392685	171.491	NA
NH-02	105818	NH-19	DEL-AGR	944318	Increasing	ROAD SIGN	17-03-2022	27.7704854	77.46486781	171.753	NA
NH-02	105878	NH-19	DEL-AGR	944378	Increasing	ROAD SIGN	17-03-2022	27.77015717	77.46533418	171.806	NA
NH-02	106012	NH-19	DEL-AGR	944512	Increasing	ROAD SIGN	17-03-2022	27.7694119	77.4664049	171.687	NA
NH-02	106063	NH-19	DEL-AGR	944563	Increasing	ROAD SIGN	17-03-2022	27.76911976	77.46682034	171.636	NA
NH-02	106106	NH-19	DEL-AGR	944606	Increasing	ROAD SIGN	17-03-2022	27.76888095	77.46716305	171.752	NA
NH-02	106121	NH-19	DEL-AGR	944621	Increasing	ROAD SIGN	17-03-2022	27.76879525	77.46728537	171.671	NA
NH-02	106134	NH-19	DEL-AGR	944634	Increasing	ROAD SIGN	17-03-2022	27.76872037	77.46739197	171.698	NA
NH-02	106159	NH-19	DEL-AGR	944659	Increasing	CRASH BARRIER	17-03-2022	27.76858124	77.4675888	171.726	NA
NH-02	106264	NH-19	DEL-AGR	944764	Increasing	ROAD SIGN	17-03-2022	27.76798988	77.46842646	171.803	NA
NH-02	106274	NH-19	DEL-AGR	944774	Increasing	ROAD SIGN	17-03-2022	27.76793618	77.46850189	171.842	NA
NH-02	106351	NH-19	DEL-AGR	944851	Increasing	ROAD SIGN	17-03-2022	27.76749939	77.46909296	171.933	NA
NH-02	106427	NH-19	DEL-AGR	944927	Increasing	ROAD SIGN	17-03-2022	27.76700632	77.46964493	172.037	NA
NH-02	106535	NH-19	DEL-AGR	945035	Increasing	ROAD SIGN	17-03-2022	27.76623092	77.47029209	171.935	NA
NH-02	106921	NH-19	DEL-AGR	945421	Increasing	ROAD SIGN	17-03-2022	27.7632018	77.47224567	171.101	NA
NH-02	107056	NH-19	DEL-AGR	945556	Increasing	ROAD SIGN	17-03-2022	27.76213678	77.47293208	170.918	NA
NH-02	107125	NH-19	DEL-AGR	945625	Increasing	ROAD SIGN	17-03-2022	27.76161063	77.47330483	170.804	NA
NH-02	107140	NH-19	DEL-AGR	945640	Increasing	ROAD SIGN	17-03-2022	27.76149099	77.47339674	170.791	NA
NH-02	107230	NH-19	DEL-AGR	945730	Increasing	ROAD SIGN	17-03-2022	27.760834	77.47394048	170.961	NA
NH-02	107295	NH-19	DEL-AGR	945795	Increasing	ROAD SIGN	17-03-2022	27.76038982	77.4743763	170.932	NA
NH-02	107314	NH-19	DEL-AGR	945814	Increasing	ROAD SIGN	17-03-2022	27.76026541	77.47450595	170.95	NA
NH-02	107358	NH-19	DEL-AGR	945858	Increasing	ROAD SIGN	17-03-2022	27.75999332	77.47480412	171.096	NA
NH-02	107417	NH-19	DEL-AGR	945917	Increasing	SERVICE ROAD S	17-03-2022	27.75962707	77.47525102	170.995	NA
NH-02	107477	NH-19	DEL-AGR	945977	Increasing	CRASH BARRIER	17-03-2022	27.75927327	77.47571841	170.942	NA
NH-02	107488	NH-19	DEL-AGR	945988	Increasing	CRASH BARRIER	17-03-2022	27.75921301	77.47579767	170.961	NA
NH-02	107722	NH-19	DEL-AGR	946222	Increasing	ROAD SIGN	17-03-2022	27.75786317	77.47764489	174.167	NA
NH-02	107822	NH-19	DEL-AGR	946322	Increasing	STREET LIGHT ST	17-03-2022	27.75729634	77.47842377	173.979	NA
NH-02	107850	NH-19	DEL-AGR	946350	Increasing	STREET LIGHT EN	17-03-2022	27.75714309	77.47865525	173.713	NA
NH-02	107907	NH-19	DEL-AGR	946407	Increasing	KM STONE	17-03-2022	27.75684289	77.47911834	172.688	NA
NH-02	108021	NH-19	DEL-AGR	946521	Increasing	STREET LIGHT ST	17-03-2022	27.75620346	77.48002119	171.019	NA
NH-02	108054	NH-19	DEL-AGR	946554	Increasing	STREET LIGHT EN	17-03-2022	27.75601215	77.48028621	171.062	NA
NH-02	108061	NH-19	DEL-AGR	946561	Increasing	ROAD SIGN	17-03-2022	27.75597261	77.4803406	171.064	NA
NH-02	108107	NH-19	DEL-AGR	946607	Increasing	CRASH BARRIER	17-03-2022	27.75570393	77.48070675	171.137	NA
NH-02	108216	NH-19	DEL-AGR	946716	Increasing	CRASH BARRIER	17-03-2022	27.75507138	77.48154766	171.103	NA
NH-02	108244	NH-19	DEL-AGR	946744	Increasing	SERVICE ROAD E	17-03-2022	27.75489843	77.48177609	170.981	NA
NH-02	108279	NH-19	DEL-AGR	946779	Increasing	ROAD SIGN	17-03-2022	27.7546997	77.48203319	170.918	NA
NH-02	108693	NH-19	DEL-AGR	947193	Increasing	ROAD SIGN	17-03-2022	27.75213107	77.48509544	171.071	NA
NH-02	108863	NH-19	DEL-AGR	947363	Increasing	ROAD SIGN	17-03-2022	27.75101966	77.48629185	171.002	NA

NH-02	108908	NH-19	DEL-AGR	947408	Increasing	KM STONE	17-03-2022	27.75072518	77.48659682	170.988	NA
NH-02	109905	NH-19	DEL-AGR	948405	Increasing	KM STONE	17-03-2022	27.74337109	77.49242321	169.32	NA
NH-02	110760	NH-19	DEL-AGR	949260	Increasing	ROAD SIGN	17-03-2022	27.73649961	77.49637687	168.954	NA
NH-02	110861	NH-19	DEL-AGR	949361	Increasing	ROAD SIGN	17-03-2022	27.73567606	77.49684405	169.062	NA
NH-02	110888	NH-19	DEL-AGR	949388	Increasing	ROAD SIGN	17-03-2022	27.7354621	77.49696975	168.945	NA
NH-02	110901	NH-19	DEL-AGR	949401	Increasing	KM STONE	17-03-2022	27.73536842	77.49702377	168.917	NA
NH-02	110987	NH-19	DEL-AGR	949487	Increasing	ROAD SIGN	17-03-2022	27.73466867	77.49741573	169.102	NA
NH-02	110996	NH-19	DEL-AGR	949496	Increasing	ROAD SIGN	17-03-2022	27.73459832	77.49745302	169.09	NA
NH-02	111017	NH-19	DEL-AGR	949517	Increasing	ROAD SIGN	17-03-2022	27.73441398	77.49754825	169.275	NA
NH-02	111033	NH-19	DEL-AGR	949533	Increasing	ROAD SIGN	17-03-2022	27.73428408	77.49761116	169.326	NA
NH-02	111078	NH-19	DEL-AGR	949578	Increasing	OVERHEAD GAN	17-03-2022	27.73389582	77.49777079	169.242	NA
NH-02	111581	NH-19	DEL-AGR	950081	Increasing	ROAD SIGN	17-03-2022	27.72950091	77.49903947	168.906	NA
NH-02	111609	NH-19	DEL-AGR	950109	Increasing	ROAD SIGN	17-03-2022	27.72925135	77.49912351	168.872	NA
NH-02	111690	NH-19	DEL-AGR	950190	Increasing	ROAD SIGN	17-03-2022	27.72855732	77.49939921	168.954	NA
NH-02	111723	NH-19	DEL-AGR	950223	Increasing	ROAD SIGN	17-03-2022	27.72828611	77.49950988	168.991	NA
NH-02	111742	NH-19	DEL-AGR	950242	Increasing	CRASH BARRIER	17-03-2022	27.72811579	77.49957883	169.065	NA
NH-02	111787	NH-19	DEL-AGR	950287	Increasing	CRASH BARRIER	17-03-2022	27.7277407	77.49972508	169.04	NA
NH-02	111793	NH-19	DEL-AGR	950293	Increasing	ROAD SIGN	17-03-2022	27.72768627	77.49974577	169.009	NA
NH-02	111804	NH-19	DEL-AGR	950304	Increasing	CRASH BARRIER	17-03-2022	27.72759107	77.49978307	169.023	NA
NH-02	111901	NH-19	DEL-AGR	950401	Increasing	KM STONE	17-03-2022	27.72677587	77.50011385	171.326	NA
NH-02	111952	NH-19	DEL-AGR	950452	Increasing	ROAD SIGN	17-03-2022	27.72633395	77.50027586	173.111	NA
NH-02	111986	NH-19	DEL-AGR	950486	Increasing	ROAD SIGN	17-03-2022	27.72603074	77.5003646	174.125	NA
NH-02	112224	NH-19	DEL-AGR	950724	Increasing	ROAD SIGN	17-03-2022	27.72390875	77.50072233	176.619	NA
NH-02	112248	NH-19	DEL-AGR	950748	Increasing	ROAD SIGN	17-03-2022	27.72369114	77.50076797	176.382	NA
NH-02	112333	NH-19	DEL-AGR	950833	Increasing	ROAD SIGN	17-03-2022	27.72295616	77.50097548	175.209	NA
NH-02	112405	NH-19	DEL-AGR	950905	Increasing	ROAD SIGN	17-03-2022	27.72234737	77.50123932	173.47	NA
NH-02	112745	NH-19	DEL-AGR	951245	Increasing	ROAD SIGN	17-03-2022	27.71976358	77.50311321	175.944	NA
NH-02	112895	NH-19	DEL-AGR	951395	Increasing	KM STONE	17-03-2022	27.71864434	77.50397107	175.539	NA
NH-02	113102	NH-19	DEL-AGR	951602	Increasing	CRASH BARRIER	17-03-2022	27.71711156	77.50514525	170.596	NA
NH-02	113235	NH-19	DEL-AGR	951735	Increasing	CRASH BARRIER	17-03-2022	27.71611214	77.50593951	169.577	NA
NH-02	113259	NH-19	DEL-AGR	951759	Increasing	ROAD SIGN	17-03-2022	27.71594085	77.50607618	169.553	NA
NH-02	113374	NH-19	DEL-AGR	951874	Increasing	ROAD SIGN	17-03-2022	27.71508562	77.50673864	169.538	NA
NH-02	113457	NH-19	DEL-AGR	951957	Increasing	ROAD SIGN	17-03-2022	27.71446563	77.50721089	169.591	NA
NH-02	113553	NH-19	DEL-AGR	952053	Increasing	CRASH BARRIER	17-03-2022	27.71373959	77.50772988	169.699	NA
NH-02	113575	NH-19	DEL-AGR	952075	Increasing	ROAD SIGN	17-03-2022	27.71354699	77.50784196	169.666	NA
NH-02	113604	NH-19	DEL-AGR	952104	Increasing	CRASH BARRIER	17-03-2022	27.71330767	77.50796511	169.591	NA
NH-02	113621	NH-19	DEL-AGR	952121	Increasing	ROAD SIGN	17-03-2022	27.71316755	77.50803156	169.552	NA
NH-02	113730	NH-19	DEL-AGR	952230	Increasing	ROAD SIGN	17-03-2022	27.7122407	77.50842024	169.391	NA
NH-02	113902	NH-19	DEL-AGR	952402	Increasing	KM STONE	17-03-2022	27.71077329	77.50901473	169.251	NA
NH-02	114118	NH-19	DEL-AGR	952618	Increasing	ROAD SIGN	17-03-2022	27.70893983	77.50973187	169.419	NA
NH-02	114300	NH-19	DEL-AGR	952800	Increasing	ROAD SIGN	17-03-2022	27.70736926	77.51025993	169.388	NA
NH-02	114362	NH-19	DEL-AGR	952862	Increasing	ROAD SIGN	17-03-2022	27.70682863	77.51043959	169.205	NA
NH-02	114449	NH-19	DEL-AGR	952949	Increasing	ROAD SIGN	17-03-2022	27.70606978	77.51070727	169.031	NA
NH-02	114900	NH-19	DEL-AGR	953400	Increasing	KM STONE	17-03-2022	27.70235287	77.51258451	169.072	NA
NH-02	115476	NH-19	DEL-AGR	953976	Increasing	ROAD SIGN	17-03-2022	27.69760394	77.51498176	169.064	NA

NH-02	115593	NH-19	DEL-AGR	954093	Increasing	ROAD SIGN	17-03-2022	27.69661869	77.51540321	169.126	NA
NH-02	115730	NH-19	DEL-AGR	954230	Increasing	ROAD SIGN	17-03-2022	27.69546741	77.51589953	169.129	NA
NH-02	115788	NH-19	DEL-AGR	954288	Increasing	ROAD SIGN	17-03-2022	27.69497281	77.51613896	169.215	NA
NH-02	115817	NH-19	DEL-AGR	954317	Increasing	ROAD SIGN	17-03-2022	27.69474176	77.51626775	169.162	NA
NH-02	115892	NH-19	DEL-AGR	954392	Increasing	KM STONE	17-03-2022	27.69415145	77.51662967	169.091	NA
NH-02	115984	NH-19	DEL-AGR	954484	Increasing	ROAD SIGN	17-03-2022	27.69342251	77.51709795	169.204	NA
NH-02	116181	NH-19	DEL-AGR	954681	Increasing	ROAD SIGN	17-03-2022	27.69188276	77.51808656	169.152	NA
NH-02	116221	NH-19	DEL-AGR	954721	Increasing	ROAD SIGN	17-03-2022	27.69156368	77.51828919	169.113	NA
NH-02	116231	NH-19	DEL-AGR	954731	Increasing	ROAD SIGN	17-03-2022	27.69148764	77.51833698	169.127	NA
NH-02	116271	NH-19	DEL-AGR	954771	Increasing	STREET LIGHT S	17-03-2022	27.69116804	77.51853554	169.102	NA
NH-02	116321	NH-19	DEL-AGR	954821	Increasing	SERVICE ROAD S	17-03-2022	27.69077367	77.51877458	169.079	NA
NH-02	116355	NH-19	DEL-AGR	954855	Increasing	CRASH BARRIER	17-03-2022	27.69050834	77.51893231	169.063	NA
NH-02	116403	NH-19	DEL-AGR	954903	Increasing	CRASH BARRIER	17-03-2022	27.69012505	77.51916225	169.185	NA
NH-02	116691	NH-19	DEL-AGR	955191	Increasing	ROAD SIGN	17-03-2022	27.68782497	77.52056728	171.828	NA
NH-02	116825	NH-19	DEL-AGR	955325	Increasing	ROAD SIGN	17-03-2022	27.68677674	77.52121833	171.039	NA
NH-02	116872	NH-19	DEL-AGR	955372	Increasing	SERVICE ROAD E	17-03-2022	27.68641555	77.52144816	171.162	NA
NH-02	117293	NH-19	DEL-AGR	955793	Increasing	ROAD SIGN	17-03-2022	27.68305779	77.52348791	172.258	NA
NH-02	117887	NH-19	DEL-AGR	956387	Increasing	KM STONE	17-03-2022	27.67832345	77.52632932	172.44	NA
NH-02	118085	NH-19	DEL-AGR	956585	Increasing	ROAD SIGN	17-03-2022	27.67674388	77.52731257	171.965	NA
NH-02	118276	NH-19	DEL-AGR	956776	Increasing	STREET LIGHT S	17-03-2022	27.67521986	77.52822909	171.656	NA
NH-02	118285	NH-19	DEL-AGR	956785	Increasing	ROAD SIGN	17-03-2022	27.67515537	77.528268	171.668	NA
NH-02	118430	NH-19	DEL-AGR	956930	Increasing	CRASH BARRIER	17-03-2022	27.67402136	77.52902243	171.634	NA
NH-02	118492	NH-19	DEL-AGR	956992	Increasing	ROAD SIGN	17-03-2022	27.67355016	77.5293587	171.638	NA
NH-02	118534	NH-19	DEL-AGR	957034	Increasing	ROAD SIGN	17-03-2022	27.6732258	77.52957622	171.627	NA
NH-02	118876	NH-19	DEL-AGR	957376	Increasing	KM STONE	17-03-2022	27.67057033	77.53135211	177.593	NA
NH-02	118904	NH-19	DEL-AGR	957404	Increasing	ROAD SIGN	17-03-2022	27.67034357	77.53148114	177.716	NA
NH-02	118959	NH-19	DEL-AGR	957459	Increasing	ROAD SIGN	17-03-2022	27.66989499	77.53172622	177.77	NA
NH-02	119357	NH-19	DEL-AGR	957857	Increasing	CRASH BARRIER	17-03-2022	27.66677903	77.533738	172.016	NA
NH-02	119382	NH-19	DEL-AGR	957882	Increasing	ROAD SIGN	17-03-2022	27.66659117	77.53388221	172.123	NA
NH-02	119519	NH-19	DEL-AGR	958019	Increasing	ROAD SIGN	17-03-2022	27.6655564	77.53464062	172.285	NA
NH-02	119572	NH-19	DEL-AGR	958072	Increasing	ROAD SIGN	17-03-2022	27.66514729	77.53494174	172.352	NA
NH-02	119610	NH-19	DEL-AGR	958110	Increasing	ROAD SIGN	17-03-2022	27.66486562	77.53516093	172.185	NA
NH-02	119655	NH-19	DEL-AGR	958155	Increasing	ROAD SIGN	17-03-2022	27.66454385	77.53542813	171.999	NA
NH-02	119695	NH-19	DEL-AGR	958195	Increasing	CRASH BARRIER	17-03-2022	27.66425213	77.53567983	171.897	NA
NH-02	119709	NH-19	DEL-AGR	958209	Increasing	ROAD SIGN	17-03-2022	27.66415899	77.53576371	171.858	NA
NH-02	119851	NH-19	DEL-AGR	958351	Increasing	ROAD SIGN	17-03-2022	27.66320853	77.53671771	171.712	NA
NH-02	119872	NH-19	DEL-AGR	958372	Increasing	ROAD SIGN	17-03-2022	27.66307209	77.53687142	171.673	NA
NH-02	119879	NH-19	DEL-AGR	958379	Increasing	KM STONE	17-03-2022	27.66303048	77.53691931	171.68	NA
NH-02	119936	NH-19	DEL-AGR	958436	Increasing	ROAD SIGN	17-03-2022	27.66266957	77.53735171	171.626	NA
NH-02	120180	NH-19	DEL-AGR	958680	Increasing	ROAD SIGN	17-03-2022	27.66123057	77.53922834	171.999	NA
NH-02	120875	NH-19	DEL-AGR	959375	Increasing	KM STONE	17-03-2022	27.65695406	77.54440061	169.715	NA
NH-02	121624	NH-19	DEL-AGR	960124	Increasing	ROAD SIGN	17-03-2022	27.65238983	77.55000838	170.043	NA
NH-02	121788	NH-19	DEL-AGR	960288	Increasing	ROAD SIGN	17-03-2022	27.65123789	77.55104401	170.348	NA
NH-02	121828	NH-19	DEL-AGR	960328	Increasing	ROAD SIGN	17-03-2022	27.6509568	77.55130498	170.483	NA
NH-02	121879	NH-19	DEL-AGR	960379	Increasing	ROAD SIGN	17-03-2022	27.65061096	77.55164643	170.503	NA

NH-02	122164	NH-19	DEL-AGR	960664	Increasing	ROAD SIGN	17-03-2022	27.6493506	77.55321384	170.759	NA
NH-02	122266	NH-19	DEL-AGR	960766	Increasing	ROAD SIGN	17-03-2022	27.64876301	77.55401389	170.992	NA
NH-02	122456	NH-19	DEL-AGR	960956	Increasing	ROAD SIGN	17-03-2022	27.64766642	77.5550708	171.226	NA
NH-02	122469	NH-19	DEL-AGR	960969	Increasing	ROAD SIGN	17-03-2022	27.64758947	77.55561253	171.212	NA
NH-02	122518	NH-19	DEL-AGR	961018	Increasing	SERVICE ROAD S	17-03-2022	27.64730383	77.55599989	171.226	NA
NH-02	122525	NH-19	DEL-AGR	961025	Increasing	STREET LIGHT ST	17-03-2022	27.64726892	77.55604744	171.253	NA
NH-02	122543	NH-19	DEL-AGR	961043	Increasing	OVERHEAD GAN	17-03-2022	27.64716691	77.55618669	171.284	NA
NH-02	122636	NH-19	DEL-AGR	961136	Increasing	CRASH BARRIER	17-03-2022	27.64662647	77.55692374	171.284	NA
NH-02	122666	NH-19	DEL-AGR	961166	Increasing	ROAD SIGN	17-03-2022	27.64644824	77.55715192	171.29	NA
NH-02	122683	NH-19	DEL-AGR	961183	Increasing	CRASH BARRIER	17-03-2022	27.64634536	77.55727693	171.291	NA
NH-02	122728	NH-19	DEL-AGR	961228	Increasing	ROAD SIGN	17-03-2022	27.6460699	77.55761361	171.422	NA
NH-02	122942	NH-19	DEL-AGR	961442	Increasing	KM STONE	17-03-2022	27.64460364	77.5590167	175.389	NA
NH-02	123009	NH-19	DEL-AGR	961509	Increasing	ROAD SIGN	17-03-2022	27.64412635	77.5594286	175.956	NA
NH-02	123278	NH-19	DEL-AGR	961778	Increasing	ROAD SIGN	17-03-2022	27.64220052	77.56109923	172.241	NA
NH-02	123381	NH-19	DEL-AGR	961881	Increasing	ROAD SIGN	17-03-2022	27.64146377	77.56174041	170.72	NA
NH-02	123391	NH-19	DEL-AGR	961891	Increasing	CRASH BARRIER	17-03-2022	27.64139298	77.56180305	170.686	NA
NH-02	123451	NH-19	DEL-AGR	961951	Increasing	STREET LIGHT EN	17-03-2022	27.64097622	77.56217898	170.694	NA
NH-02	123451	NH-19	DEL-AGR	961951	Increasing	CRASH BARRIER	17-03-2022	27.64096253	77.56219146	170.681	NA
NH-02	123948	NH-19	DEL-AGR	962448	Increasing	KM STONE	17-03-2022	27.6376209	77.56553807	170.277	NA
NH-02	124040	NH-19	DEL-AGR	962540	Increasing	SERVICE ROAD E	17-03-2022	27.63704857	77.56621977	169.884	NA
NH-02	124538	NH-19	DEL-AGR	963038	Increasing	ROAD SIGN	17-03-2022	27.63369485	77.56957002	172.246	NA
NH-02	124670	NH-19	DEL-AGR	963170	Increasing	CRASH BARRIER	17-03-2022	27.63277904	77.57044494	172.411	NA
NH-02	124882	NH-19	DEL-AGR	963382	Increasing	ROAD SIGN	17-03-2022	27.6313257	77.57183891	171.396	NA
NH-02	124902	NH-19	DEL-AGR	963402	Increasing	CRASH BARRIER	17-03-2022	27.63117069	77.5719769	171.26	NA
NH-02	125147	NH-19	DEL-AGR	963647	Increasing	ROAD SIGN	17-03-2022	27.62934481	77.57337352	169.604	NA
NH-02	125404	NH-19	DEL-AGR	963904	Increasing	ROAD SIGN	17-03-2022	27.62727619	77.57457091	168.659	NA
NH-02	125471	NH-19	DEL-AGR	963971	Increasing	ROAD SIGN	17-03-2022	27.62673744	77.57484094	169.03	NA
NH-02	125524	NH-19	DEL-AGR	964024	Increasing	ROAD SIGN	17-03-2022	27.62628704	77.57507116	169.099	NA
NH-02	125704	NH-19	DEL-AGR	964204	Increasing	ROAD SIGN	17-03-2022	27.62483366	77.57585715	169.1	NA
NH-02	125772	NH-19	DEL-AGR	964272	Increasing	ROAD SIGN	17-03-2022	27.62429807	77.57620942	169.058	NA
NH-02	125841	NH-19	DEL-AGR	964341	Increasing	ROAD SIGN	17-03-2022	27.62377583	77.57660524	169.156	NA
NH-02	125907	NH-19	DEL-AGR	964407	Increasing	ROAD SIGN	17-03-2022	27.623308	77.57700595	169.168	NA
NH-02	125950	NH-19	DEL-AGR	964450	Increasing	ROAD SIGN	17-03-2022	27.62300825	77.5772909	169.399	NA
NH-02	125952	NH-19	DEL-AGR	964452	Increasing	CRASH BARRIER	17-03-2022	27.62299548	77.57730357	169.429	NA
NH-02	126017	NH-19	DEL-AGR	964517	Increasing	ROAD SIGN	17-03-2022	27.62255979	77.57775535	170.862	NA
NH-02	126608	NH-19	DEL-AGR	965108	Increasing	CRASH BARRIER	17-03-2022	27.61863262	77.58175551	170.183	NA
NH-02	126865	NH-19	DEL-AGR	965365	Increasing	ROAD SIGN	17-03-2022	27.61662874	77.58305775	169.019	NA
NH-02	126942	NH-19	DEL-AGR	965442	Increasing	KM STONE	17-03-2022	27.61600459	77.58344653	169.031	NA
NH-02	127014	NH-19	DEL-AGR	965514	Increasing	ROAD SIGN	17-03-2022	27.61544446	77.58380092	168.988	NA
NH-02	127065	NH-19	DEL-AGR	965565	Increasing	ROAD SIGN	17-03-2022	27.61504494	77.58407428	168.788	NA
NH-02	127095	NH-19	DEL-AGR	965595	Increasing	ROAD SIGN	17-03-2022	27.61483615	77.58422782	168.592	NA
NH-02	127178	NH-19	DEL-AGR	965678	Increasing	ROAD SIGN	17-03-2022	27.61422566	77.58473663	168.373	NA
NH-02	127340	NH-19	DEL-AGR	965840	Increasing	ROAD SIGN	17-03-2022	27.61312479	77.58582501	168.609	NA
NH-02	127412	NH-19	DEL-AGR	965912	Increasing	STREET LIGHT ST	17-03-2022	27.612643	77.58631024	168.5	NA
NH-02	127425	NH-19	DEL-AGR	965925	Increasing	ROAD SIGN	17-03-2022	27.61255211	77.58640067	168.535	NA

NH-02	127554	NH-19	DEL-AGR	966054	Increasing	SERVICE ROAD S	17-03-2022	27.61166036	77.5872381	168.539	NA
NH-02	127608	NH-19	DEL-AGR	966108	Increasing	CRASH BARRIER	17-03-2022	27.61127687	77.58758291	168.543	NA
NH-02	127611	NH-19	DEL-AGR	966111	Increasing	CRASH BARRIER	17-03-2022	27.61126364	77.58759459	168.558	NA
NH-02	127658	NH-19	DEL-AGR	966158	Increasing	ROAD SIGN	17-03-2022	27.6109205	77.58789217	168.595	NA
NH-02	127678	NH-19	DEL-AGR	966178	Increasing	ROAD SIGN	17-03-2022	27.61077742	77.58801899	168.648	NA
NH-02	127945	NH-19	DEL-AGR	966445	Increasing	KM STONE	17-03-2022	27.60884714	77.58964637	173.709	NA
NH-02	127997	NH-19	DEL-AGR	966497	Increasing	ROAD SIGN	17-03-2022	27.60844399	77.58993087	174.103	NA
NH-02	128414	NH-19	DEL-AGR	966914	Increasing	CRASH BARRIER	17-03-2022	27.60518921	77.59204681	168.602	NA
NH-02	128433	NH-19	DEL-AGR	966933	Increasing	ROAD SIGN	17-03-2022	27.60503042	77.59214789	168.599	NA
NH-02	128518	NH-19	DEL-AGR	967018	Increasing	STREET LIGHT EN	17-03-2022	27.60436434	77.59255092	168.535	NA
NH-02	128943	NH-19	DEL-AGR	967443	Increasing	KM STONE	17-03-2022	27.6009763	77.59459105	168.605	NA
NH-02	129309	NH-19	DEL-AGR	967809	Increasing	SERVICE ROAD E	17-03-2022	27.5981105	77.59647464	169.25	NA
NH-02	129944	NH-19	DEL-AGR	968444	Increasing	KM STONE	17-03-2022	27.59314687	77.59970263	168.548	NA
NH-02	129987	NH-19	DEL-AGR	968487	Increasing	ROAD SIGN	17-03-2022	27.59281288	77.59991349	168.581	NA
NH-02	130109	NH-19	DEL-AGR	968609	Increasing	ROAD SIGN	17-03-2022	27.59185143	77.6005271	168.4	NA
NH-02	130241	NH-19	DEL-AGR	968741	Increasing	ROAD SIGN	17-03-2022	27.59080945	77.60118719	168.39	NA
NH-02	130359	NH-19	DEL-AGR	968859	Increasing	ROAD SIGN	17-03-2022	27.58989099	77.60178407	168.273	NA
NH-02	130500	NH-19	DEL-AGR	969000	Increasing	ROAD SIGN	17-03-2022	27.58891333	77.60269063	168.223	NA
NH-02	130599	NH-19	DEL-AGR	969099	Increasing	ROAD SIGN	17-03-2022	27.58841301	77.60352638	168.14	NA
NH-02	130624	NH-19	DEL-AGR	969124	Increasing	ROAD SIGN	17-03-2022	27.58831871	77.60374656	168.071	NA
NH-02	130717	NH-19	DEL-AGR	969217	Increasing	ROAD SIGN	17-03-2022	27.58804219	77.60464222	168.062	NA
NH-02	130754	NH-19	DEL-AGR	969254	Increasing	ROAD SIGN	17-03-2022	27.58794384	77.60501249	168.17	NA
NH-02	130779	NH-19	DEL-AGR	969279	Increasing	MEDIAN OPENIN	17-03-2022	27.5878795	77.60525418	168.195	NA
NH-02	130929	NH-19	DEL-AGR	969429	Increasing	OVERHEAD GAN	17-03-2022	27.58751235	77.60670675	168.117	NA
NH-02	130944	NH-19	DEL-AGR	969444	Increasing	ROAD SIGN	17-03-2022	27.58747538	77.60685112	168.139	NA
NH-02	131150	NH-19	DEL-AGR	969650	Increasing	ROAD SIGN	17-03-2022	27.58695658	77.60886142	168.399	NA
NH-02	131160	NH-19	DEL-AGR	969660	Increasing	ROAD SIGN	17-03-2022	27.58692978	77.60896574	168.455	NA
NH-02	131226	NH-19	DEL-AGR	969726	Increasing	ROAD SIGN	17-03-2022	27.58675588	77.60960433	168.67	NA
NH-02	131234	NH-19	DEL-AGR	969734	Increasing	MEDIAN OPENIN	17-03-2022	27.58673167	77.60968144	168.658	NA
NH-02	131329	NH-19	DEL-AGR	969829	Increasing	ROAD SIGN	17-03-2022	27.5863521	77.61055141	168.549	NA
NH-02	131349	NH-19	DEL-AGR	969849	Increasing	ROAD SIGN	17-03-2022	27.5862521	77.61071384	168.613	NA
NH-02	131436	NH-19	DEL-AGR	969936	Increasing	ROAD SIGN	17-03-2022	27.58572576	77.61134987	168.373	NA
NH-02	131585	NH-19	DEL-AGR	970085	Increasing	CRASH BARRIER	17-03-2022	27.58455315	77.6120861	168.359	NA
NH-02	131742	NH-19	DEL-AGR	970242	Increasing	ROAD SIGN	17-03-2022	27.58317805	77.61247772	167.949	NA
NH-02	131803	NH-19	DEL-AGR	970303	Increasing	ROAD SIGN	17-03-2022	27.58264713	77.61261939	167.86	NA
NH-02	131863	NH-19	DEL-AGR	970363	Increasing	ROAD SIGN	17-03-2022	27.58211677	77.61276078	167.894	NA
NH-02	131902	NH-19	DEL-AGR	970402	Increasing	ROAD SIGN	17-03-2022	27.58176451	77.61285565	167.902	NA
NH-02	131916	NH-19	DEL-AGR	970416	Increasing	ROAD SIGN	17-03-2022	27.58164228	77.61288929	167.92	NA
NH-02	131943	NH-19	DEL-AGR	970443	Increasing	KM STONE	17-03-2022	27.58140663	77.61295142	167.92	NA
NH-02	132249	NH-19	DEL-AGR	970749	Increasing	ROAD SIGN	17-03-2022	27.57871815	77.61367347	168.019	NA
NH-02	132403	NH-19	DEL-AGR	970903	Increasing	ROAD SIGN	17-03-2022	27.57736888	77.61404985	167.737	NA
NH-02	132462	NH-19	DEL-AGR	970962	Increasing	ROAD SIGN	17-03-2022	27.57684622	77.61423752	167.607	NA
NH-02	132534	NH-19	DEL-AGR	971034	Increasing	ROAD SIGN	17-03-2022	27.57626251	77.61452468	167.311	NA
NH-02	132610	NH-19	DEL-AGR	971110	Increasing	ROAD SIGN	17-03-2022	27.57566766	77.61490717	166.982	NA
NH-02	132821	NH-19	DEL-AGR	971321	Increasing	ROAD SIGN	17-03-2022	27.5742047	77.61627245	166.639	NA

NH-02	132931	NH-19	DEL-AGR	971431	Increasing	KM STONE	17-03-2022	27.57347014	77.6170261	166.897	NA
NH-02	133061	NH-19	DEL-AGR	971561	Increasing	ROAD SIGN	17-03-2022	27.57261201	77.61792591	166.693	NA
NH-02	133122	NH-19	DEL-AGR	971622	Increasing	ROAD SIGN	17-03-2022	27.57221055	77.61834364	166.585	NA
NH-02	133149	NH-19	DEL-AGR	971649	Increasing	ROAD SIGN	17-03-2022	27.5720209	77.61854091	166.59	NA
NH-02	133451	NH-19	DEL-AGR	971951	Increasing	ROAD SIGN	17-03-2022	27.56972919	77.62013772	166.567	NA
NH-02	133602	NH-19	DEL-AGR	972102	Increasing	ROAD SIGN	17-03-2022	27.56842132	77.62060154	166.609	NA
NH-02	133624	NH-19	DEL-AGR	972124	Increasing	OVERHEAD GAN	17-03-2022	27.5682341	77.6206872	166.69	NA
NH-02	133650	NH-19	DEL-AGR	972150	Increasing	ROAD SIGN	17-03-2022	27.56803695	77.62079407	167.034	NA
NH-02	133668	NH-19	DEL-AGR	972168	Increasing	ROAD SIGN	17-03-2022	27.5679003	77.62087842	167.078	NA
NH-02	133873	NH-19	DEL-AGR	972373	Increasing	ROAD SIGN	17-03-2022	27.56635072	77.6220488	166.502	NA
NH-02	133929	NH-19	DEL-AGR	972429	Increasing	KM STONE	17-03-2022	27.56594679	77.62236576	166.432	NA
NH-02	133962	NH-19	DEL-AGR	972462	Increasing	SERVICE ROAD S	17-03-2022	27.56569577	77.62256322	166.299	NA
NH-02	133994	NH-19	DEL-AGR	972494	Increasing	CRASH BARRIER	17-03-2022	27.56545429	77.62275009	166.352	NA
NH-02	133994	NH-19	DEL-AGR	972494	Increasing	CRASH BARRIER	17-03-2022	27.56545429	77.62275009	166.352	NA
NH-02	134301	NH-19	DEL-AGR	972801	Increasing	ROAD SIGN	17-03-2022	27.56316357	77.62450884	166.221	NA
NH-02	134926	NH-19	DEL-AGR	973426	Increasing	KM STONE	17-03-2022	27.55945553	77.6292735	169.382	NA
NH-02	135010	NH-19	DEL-AGR	973510	Increasing	CRASH BARRIER	17-03-2022	27.55893436	77.62987904	167.142	NA
NH-02	135022	NH-19	DEL-AGR	973522	Increasing	ROAD SIGN	17-03-2022	27.55885786	77.62996366	166.958	NA
NH-02	135199	NH-19	DEL-AGR	973699	Increasing	SERVICE ROAD E	17-03-2022	27.55765443	77.63116289	166.595	NA
NH-02	135540	NH-19	DEL-AGR	974040	Increasing	ROAD SIGN	17-03-2022	27.55522323	77.63328927	166.078	NA
NH-02	135558	NH-19	DEL-AGR	974058	Increasing	ROAD SIGN	17-03-2022	27.55509354	77.6334041	166.078	NA
NH-02	135693	NH-19	DEL-AGR	974193	Increasing	MEDIAN OPENIN	17-03-2022	27.55415012	77.63425819	166.013	NA
NH-02	136291	NH-19	DEL-AGR	974791	Increasing	ROAD SIGN	17-03-2022	27.54998643	77.63815015	166.321	NA
NH-02	136516	NH-19	DEL-AGR	975016	Increasing	ROAD SIGN	17-03-2022	27.54849494	77.63968075	166.685	NA
NH-02	136849	NH-19	DEL-AGR	975349	Increasing	ROAD SIGN	17-03-2022	27.5460237	77.64161134	166.498	NA
NH-02	136924	NH-19	DEL-AGR	975424	Increasing	KM STONE	17-03-2022	27.54546754	77.64203834	166.413	NA
NH-02	136945	NH-19	DEL-AGR	975445	Increasing	ROAD SIGN	17-03-2022	27.54531408	77.64216076	166.405	NA
NH-02	137085	NH-19	DEL-AGR	975585	Increasing	CRASH BARRIER	17-03-2022	27.54428465	77.64300254	166.354	NA
NH-02	137098	NH-19	DEL-AGR	975598	Increasing	ROAD SIGN	17-03-2022	27.5441878	77.64309038	166.356	NA
NH-02	137159	NH-19	DEL-AGR	975659	Increasing	STREET LIGHT ST	17-03-2022	27.54377899	77.64349188	166.472	NA
NH-02	137161	NH-19	DEL-AGR	975661	Increasing	CRASH BARRIER	17-03-2022	27.54376527	77.64350757	166.473	NA
NH-02	137177	NH-19	DEL-AGR	975677	Increasing	ROAD SIGN	17-03-2022	27.54367064	77.64361976	166.532	NA
NH-02	137376	NH-19	DEL-AGR	975876	Increasing	ROAD SIGN	17-03-2022	27.54251739	77.64517466	168.522	NA
NH-02	137528	NH-19	DEL-AGR	976028	Increasing	ROAD SIGN	17-03-2022	27.54166006	77.64637739	166.262	NA
NH-02	137627	NH-19	DEL-AGR	976127	Increasing	CRASH BARRIER	17-03-2022	27.54108625	77.64715431	165.237	NA
NH-02	137714	NH-19	DEL-AGR	976214	Increasing	STREET LIGHT E	17-03-2022	27.54058847	77.64783888	165.158	NA
NH-02	137775	NH-19	DEL-AGR	976275	Increasing	CRASH BARRIER	17-03-2022	27.54022729	77.64829504	165.061	NA
NH-02	137926	NH-19	DEL-AGR	976426	Increasing	KM STONE	17-03-2022	27.53929847	77.64942042	165.454	NA
NH-02	137944	NH-19	DEL-AGR	976444	Increasing	ROAD SIGN	17-03-2022	27.53919078	77.64955271	165.506	NA
NH-02	138259	NH-19	DEL-AGR	976759	Increasing	ROAD SIGN	17-03-2022	27.53725978	77.65189284	165.2	NA
NH-02	138295	NH-19	DEL-AGR	976795	Increasing	OVERHEAD GAN	17-03-2022	27.53703359	77.65216294	165.131	NA
NH-02	138307	NH-19	DEL-AGR	976807	Increasing	CRASH BARRIER	17-03-2022	27.53695398	77.65225775	165.091	NA
NH-02	138444	NH-19	DEL-AGR	976944	Increasing	SERVICE ROAD S	17-03-2022	27.5361134	77.65326124	164.823	NA
NH-02	138977	NH-19	DEL-AGR	977477	Increasing	ROAD SIGN	17-03-2022	27.53260936	77.65699583	164.618	NA
NH-02	139007	NH-19	DEL-AGR	977507	Increasing	CRASH BARRIER	17-03-2022	27.53241519	77.6571942	164.694	NA

NH-02	139014	NH-19	DEL-AGR	977514	Increasing	CRASH BARRIER	17-03-2022	27.53236753	77.65724337	164.695	NA
NH-02	139031	NH-19	DEL-AGR	977531	Increasing	CRASH BARRIER	17-03-2022	27.53225341	77.65736217	164.791	NA
NH-02	139203	NH-19	DEL-AGR	977703	Increasing	ROAD SIGN	17-03-2022	27.5311186	77.65855748	167.337	NA
NH-02	139289	NH-19	DEL-AGR	977789	Increasing	ROAD SIGN	17-03-2022	27.53051154	77.65910688	169.935	NA
NH-02	139427	NH-19	DEL-AGR	977927	Increasing	ROAD SIGN	17-03-2022	27.52938702	77.65967191	171.511	NA
NH-02	139473	NH-19	DEL-AGR	977973	Increasing	ROAD SIGN	17-03-2022	27.52896828	77.65975984	171.649	NA
NH-02	139527	NH-19	DEL-AGR	978027	Increasing	ROAD SIGN	17-03-2022	27.52849349	77.6597861	171.564	NA
NH-02	139584	NH-19	DEL-AGR	978084	Increasing	ROAD SIGN	17-03-2022	27.52797323	77.65973071	170.893	NA
NH-02	139777	NH-19	DEL-AGR	978277	Increasing	ROAD SIGN	17-03-2022	27.52630589	77.65918907	165.071	NA
NH-02	139912	NH-19	DEL-AGR	978412	Increasing	ROAD SIGN	17-03-2022	27.52513293	77.65875542	163.258	NA
NH-02	139931	NH-19	DEL-AGR	978431	Increasing	KM STONE	17-03-2022	27.52499147	77.65870385	163.251	NA
NH-02	140202	NH-19	DEL-AGR	978702	Increasing	ROAD SIGN	17-03-2022	27.52264865	77.65785182	163.929	NA
NH-02	140323	NH-19	DEL-AGR	978823	Increasing	ROAD SIGN	17-03-2022	27.52161114	77.65746576	163.9	NA
NH-02	140366	NH-19	DEL-AGR	978866	Increasing	CRASH BARRIER	17-03-2022	27.52124607	77.65732293	163.485	NA
NH-02	140397	NH-19	DEL-AGR	978897	Increasing	CRASH BARRIER	17-03-2022	27.52098026	77.65721592	163.16	NA
NH-02	140426	NH-19	DEL-AGR	978926	Increasing	CRASH BARRIER	17-03-2022	27.52073597	77.65711864	162.974	NA
NH-02	140491	NH-19	DEL-AGR	978991	Increasing	STREET LIGHT EN	17-03-2022	27.52018117	77.65689875	162.354	NA
NH-02	140926	NH-19	DEL-AGR	979426	Increasing	KM STONE	17-03-2022	27.51643382	77.65553818	169.78	NA
NH-02	141278	NH-19	DEL-AGR	979778	Increasing	CRASH BARRIER	17-03-2022	27.51341536	77.6544195	163.089	NA
NH-02	141301	NH-19	DEL-AGR	979801	Increasing	CRASH BARRIER	17-03-2022	27.51321283	77.65434823	162.54	NA
NH-02	141314	NH-19	DEL-AGR	979814	Increasing	MEDIAN OPENIN	17-03-2022	27.51309655	77.65430796	162.368	NA
NH-02	141327	NH-19	DEL-AGR	979827	Increasing	CRASH BARRIER	17-03-2022	27.51299324	77.65427194	162.295	NA
NH-02	141336	NH-19	DEL-AGR	979836	Increasing	STREET LIGHT ST	17-03-2022	27.51291223	77.65424343	162.276	NA
NH-02	141394	NH-19	DEL-AGR	979894	Increasing	ROAD SIGN	17-03-2022	27.51241002	77.65407243	162.193	NA
NH-02	141407	NH-19	DEL-AGR	979907	Increasing	CRASH BARRIER	17-03-2022	27.51230627	77.65403741	162.163	NA
NH-02	141439	NH-19	DEL-AGR	979939	Increasing	ROAD SIGN	17-03-2022	27.51202416	77.65393783	162.188	NA
NH-02	141535	NH-19	DEL-AGR	980035	Increasing	ROAD SIGN	17-03-2022	27.51119968	77.65363751	161.369	NA
NH-02	141617	NH-19	DEL-AGR	980117	Increasing	ROAD SIGN	17-03-2022	27.51048746	77.65343275	161.522	NA
NH-02	141910	NH-19	DEL-AGR	980410	Increasing	CRASH BARRIER	17-03-2022	27.50784978	77.65326418	163.096	NA
NH-02	141913	NH-19	DEL-AGR	980413	Increasing	KM STONE	17-03-2022	27.50781735	77.65326261	163.111	NA
NH-02	141939	NH-19	DEL-AGR	980439	Increasing	ROAD SIGN	17-03-2022	27.50757707	77.65325116	163.709	NA
NH-02	142009	NH-19	DEL-AGR	980509	Increasing	OVERHEAD GAN	17-03-2022	27.50694216	77.65322229	164.03	NA
NH-02	142253	NH-19	DEL-AGR	980753	Increasing	ROAD SIGN	17-03-2022	27.50474277	77.65310133	163.512	NA
NH-02	142260	NH-19	DEL-AGR	980760	Increasing	ROAD SIGN	17-03-2022	27.50468141	77.6530976	163.51	NA
NH-02	142518	NH-19	DEL-AGR	981018	Increasing	ROAD SIGN	17-03-2022	27.502351	77.65299426	169.319	NA
NH-02	142596	NH-19	DEL-AGR	981096	Increasing	ROAD SIGN	17-03-2022	27.50165296	77.65298619	170.597	NA
NH-02	142896	NH-19	DEL-AGR	981396	Increasing	KM STONE	17-03-2022	27.49895226	77.65331129	169.731	NA
NH-02	143048	NH-19	DEL-AGR	981548	Increasing	CRASH BARRIER	17-03-2022	27.49759391	77.65349787	165.792	NA
NH-02	143072	NH-19	DEL-AGR	981572	Increasing	CRASH BARRIER	17-03-2022	27.4973624	77.653533	165.474	NA
NH-02	143105	NH-19	DEL-AGR	981605	Increasing	ROAD SIGN	17-03-2022	27.49707599	77.65358169	165.33	NA
NH-02	143191	NH-19	DEL-AGR	981691	Increasing	CRASH BARRIER	17-03-2022	27.49631473	77.65375348	165.524	NA
NH-02	143309	NH-19	DEL-AGR	981809	Increasing	CRASH BARRIER	17-03-2022	27.49526363	77.65397003	166.774	NA
NH-02	143309	NH-19	DEL-AGR	981809	Increasing	CRASH BARRIER	17-03-2022	27.49526363	77.65397003	166.774	NA
NH-02	143905	NH-19	DEL-AGR	982405	Increasing	KM STONE	17-03-2022	27.48999456	77.65518066	171.707	NA
NH-02	144193	NH-19	DEL-AGR	982693	Increasing	CRASH BARRIER	17-03-2022	27.48743542	77.65576885	165.973	NA

NH-02	144587	NH-19	DEL-AGR	983087	Increasing	CRASH BARRIER	17-03-2022	27.48394551	77.65657103	165.445	NA
NH-02	144905	NH-19	DEL-AGR	983405	Increasing	KM STONE	17-03-2022	27.48113192	77.65717439	171.133	NA
NH-02	145738	NH-19	DEL-AGR	984238	Increasing	CRASH BARRIER	17-03-2022	27.47380164	77.65910077	165.811	NA
NH-02	145738	NH-19	DEL-AGR	984238	Increasing	CRASH BARRIER	17-03-2022	27.47380164	77.65910077	165.811	NA
NH-02	145747	NH-19	DEL-AGR	984247	Increasing	CRASH BARRIER	17-03-2022	27.47372122	77.659129	165.798	NA
NH-02	145762	NH-19	DEL-AGR	984262	Increasing	ROAD SIGN	17-03-2022	27.47358932	77.65917475	165.681	NA
NH-02	145836	NH-19	DEL-AGR	984336	Increasing	ROAD SIGN	17-03-2022	27.47295217	77.65937284	165.493	NA
NH-02	145874	NH-19	DEL-AGR	984374	Increasing	ROAD SIGN	17-03-2022	27.47261091	77.65947131	165.547	NA
NH-02	145911	NH-19	DEL-AGR	984411	Increasing	KM STONE	17-03-2022	27.47228566	77.65955949	165.45	NA
NH-02	146290	NH-19	DEL-AGR	984790	Increasing	ROAD SIGN	17-03-2022	27.46896887	77.66055698	166.827	NA
NH-02	146297	NH-19	DEL-AGR	984797	Increasing	ROAD SIGN	17-03-2022	27.46890992	77.66057448	166.918	NA
NH-02	146309	NH-19	DEL-AGR	984809	Increasing	ROAD SIGN	17-03-2022	27.4688099	77.66060595	166.917	NA
NH-02	146350	NH-19	DEL-AGR	984850	Increasing	ROAD SIGN	17-03-2022	27.46846154	77.66071306	166.703	NA
NH-02	146380	NH-19	DEL-AGR	984880	Increasing	ROAD SIGN	17-03-2022	27.46819083	77.66079335	166.71	NA
NH-02	146524	NH-19	DEL-AGR	985024	Increasing	ROAD SIGN	17-03-2022	27.46696607	77.66127906	166.64	NA
NH-02	146532	NH-19	DEL-AGR	985032	Increasing	ROAD SIGN	17-03-2022	27.46691084	77.66131259	166.695	NA
NH-02	146632	NH-19	DEL-AGR	985132	Increasing	ROAD SIGN	17-03-2022	27.46619514	77.66191449	167.199	NA
NH-02	146672	NH-19	DEL-AGR	985172	Increasing	ROAD SIGN	17-03-2022	27.46595294	77.66222537	167.391	NA
NH-02	146907	NH-19	DEL-AGR	985407	Increasing	ROAD SIGN	17-03-2022	27.46492472	77.66428966	167.987	NA
NH-02	146943	NH-19	DEL-AGR	985443	Increasing	STREET LIGHT E	17-03-2022	27.46476553	77.66462577	168.137	NA
NH-02	146984	NH-19	DEL-AGR	985484	Increasing	SERVICE ROAD E	17-03-2022	27.46459772	77.66498494	168.044	NA
NH-02	147062	NH-19	DEL-AGR	985562	Increasing	CRASH BARRIER	17-03-2022	27.46427172	77.66569781	168.927	NA
NH-02	147083	NH-19	DEL-AGR	985583	Increasing	CRASH BARRIER	17-03-2022	27.46418382	77.66589057	169.408	NA
NH-02	147089	NH-19	DEL-AGR	985589	Increasing	ROAD SIGN	17-03-2022	27.46416273	77.66593819	169.547	NA
NH-02	147304	NH-19	DEL-AGR	985804	Increasing	ROAD SIGN	17-03-2022	27.46327722	77.66793433	174.07	NA
NH-02	147447	NH-19	DEL-AGR	985947	Increasing	ROAD SIGN	17-03-2022	27.46268255	77.66922078	173.445	NA
NH-02	147754	NH-19	DEL-AGR	986254	Increasing	CRASH BARRIER	17-03-2022	27.46140672	77.67198087	168.856	NA
NH-02	147919	NH-19	DEL-AGR	986419	Increasing	CRASH BARRIER	17-03-2022	27.46071776	77.67346438	168.305	NA
NH-02	147931	NH-19	DEL-AGR	986431	Increasing	ROAD SIGN	17-03-2022	27.46066977	77.67356584	168.393	NA
NH-02	147942	NH-19	DEL-AGR	986442	Increasing	CRASH BARRIER	17-03-2022	27.46062375	77.67366485	168.408	NA
NH-02	148423	NH-19	DEL-AGR	986923	Increasing	CRASH BARRIER	17-03-2022	27.4586399	77.677992	167.637	NA
NH-02	148488	NH-19	DEL-AGR	986988	Increasing	CRASH BARRIER	17-03-2022	27.45838057	77.67859817	167.137	NA
NH-02	148496	NH-19	DEL-AGR	986996	Increasing	ROAD SIGN	17-03-2022	27.45835709	77.67865555	167.095	NA
NH-02	148518	NH-19	DEL-AGR	987018	Increasing	ROAD SIGN	17-03-2022	27.4582691	77.67886613	166.982	NA
NH-02	148549	NH-19	DEL-AGR	987049	Increasing	STREET LIGHT S	17-03-2022	27.45814656	77.67914228	167.12	NA
NH-02	148681	NH-19	DEL-AGR	987181	Increasing	ROAD SIGN	17-03-2022	27.45757192	77.68031698	168.046	NA
NH-02	148725	NH-19	DEL-AGR	987225	Increasing	ROAD SIGN	17-03-2022	27.45731914	77.68067968	168.256	NA
NH-02	148815	NH-19	DEL-AGR	987315	Increasing	CRASH BARRIER	17-03-2022	27.45671523	77.68127485	168.109	NA
NH-02	151057	NH-19	DEL-AGR	989557	Increasing	STREET LIGHT E	17-03-2022	27.43930471	77.69300316	162.41	NA
NH-02	151057	NH-19	DEL-AGR	989557	Increasing	CRASH BARRIER	17-03-2022	27.43930471	77.69300316	162.41	NA
NH-02	151179	NH-19	DEL-AGR	989679	Increasing	CRASH BARRIER	17-03-2022	27.43911315	77.69306864	163.966	NA
NH-02	151185	NH-19	DEL-AGR	989685	Increasing	STREET LIGHT S	17-03-2022	27.43907397	77.69309464	163.923	NA
NH-02	151191	NH-19	DEL-AGR	989691	Increasing	CRASH BARRIER	17-03-2022	27.43902553	77.69312701	163.879	NA
NH-02	151231	NH-19	DEL-AGR	989731	Increasing	SERVICE ROAD S	17-03-2022	27.43871123	77.69333914	163.468	NA
NH-02	151328	NH-19	DEL-AGR	989828	Increasing	ROAD SIGN	17-03-2022	27.43795638	77.69384151	162.593	NA

NH-02	151362	NH-19	DEL-AGR	989862	Increasing	ROAD SIGN	17-03-2022	27.43769787	77.69401449	162.493	NA
NH-02	151421	NH-19	DEL-AGR	989921	Increasing	OVERHEAD GAN	17-03-2022	27.43723615	77.69432021	162.198	NA
NH-02	151541	NH-19	DEL-AGR	990041	Increasing	ROAD SIGN	17-03-2022	27.43631053	77.69493953	161.806	NA
NH-02	151649	NH-19	DEL-AGR	990149	Increasing	ROAD SIGN	17-03-2022	27.43546605	77.69550353	161.764	NA
NH-02	151669	NH-19	DEL-AGR	990169	Increasing	CRASH BARRIER	17-03-2022	27.43531141	77.69560586	161.707	NA
NH-02	151707	NH-19	DEL-AGR	990207	Increasing	ROAD SIGN	17-03-2022	27.435012	77.69580153	161.579	NA
NH-02	151755	NH-19	DEL-AGR	990255	Increasing	CRASH BARRIER	17-03-2022	27.43464274	77.69603189	161.663	NA
NH-02	151779	NH-19	DEL-AGR	990279	Increasing	CRASH BARRIER	17-03-2022	27.43445236	77.69615426	161.882	NA
NH-02	151991	NH-19	DEL-AGR	990491	Increasing	KM STONE	17-03-2022	27.43280687	77.69724196	167.531	NA
NH-02	152029	NH-19	DEL-AGR	990529	Increasing	ROAD SIGN	17-03-2022	27.43249672	77.69744451	168.696	NA
NH-02	152098	NH-19	DEL-AGR	990598	Increasing	ROAD SIGN	17-03-2022	27.4319521	77.69778236	170.145	NA
NH-02	152562	NH-19	DEL-AGR	991062	Increasing	ROAD SIGN	17-03-2022	27.42792067	77.69760792	162.908	NA
NH-02	152583	NH-19	DEL-AGR	991083	Increasing	OVERHEAD GAN	17-03-2022	27.42772705	77.69753331	162.36	NA
NH-02	152610	NH-19	DEL-AGR	991110	Increasing	ROAD SIGN	17-03-2022	27.42750184	77.6974464	161.87	NA
NH-02	152660	NH-19	DEL-AGR	991160	Increasing	SERVICE ROAD E	17-03-2022	27.42706386	77.697275	161.542	NA
NH-02	152752	NH-19	DEL-AGR	991252	Increasing	CRASH BARRIER	17-03-2022	27.42629273	77.6969739	162.497	NA
NH-02	152762	NH-19	DEL-AGR	991262	Increasing	STREET LIGHT EN	17-03-2022	27.42620329	77.69694127	162.83	NA
NH-02	152990	NH-19	DEL-AGR	991490	Increasing	KM STONE	17-03-2022	27.4242527	77.6961967	167.585	NA
NH-02	153435	NH-19	DEL-AGR	991935	Increasing	CRASH BARRIER	17-03-2022	27.4205578	77.69441323	161.096	NA
NH-02	153476	NH-19	DEL-AGR	991976	Increasing	CRASH BARRIER	17-03-2022	27.42021095	77.69428181	160.335	NA
NH-02	153513	NH-19	DEL-AGR	992013	Increasing	ROAD SIGN	17-03-2022	27.41989787	77.69416653	160.423	NA
NH-02	153523	NH-19	DEL-AGR	992023	Increasing	ROAD SIGN	17-03-2022	27.41981152	77.69413699	160.367	NA
NH-02	153551	NH-19	DEL-AGR	992051	Increasing	ROAD SIGN	17-03-2022	27.41956328	77.69405818	160.424	NA
NH-02	153606	NH-19	DEL-AGR	992106	Increasing	ROAD SIGN	17-03-2022	27.41908056	77.69392634	160.536	NA
NH-02	153683	NH-19	DEL-AGR	992183	Increasing	ROAD SIGN	17-03-2022	27.41839751	77.69379614	160.632	NA
NH-02	153758	NH-19	DEL-AGR	992258	Increasing	ROAD SIGN	17-03-2022	27.41772538	77.69373239	160.634	NA
NH-02	154006	NH-19	DEL-AGR	992506	Increasing	KM STONE	17-03-2022	27.4154678	77.693646	160.893	NA
NH-02	154019	NH-19	DEL-AGR	992519	Increasing	ROAD SIGN	17-03-2022	27.41535124	77.69363859	160.93	NA
NH-02	154068	NH-19	DEL-AGR	992568	Increasing	ROAD SIGN	17-03-2022	27.41491088	77.69360359	160.866	NA
NH-02	154098	NH-19	DEL-AGR	992598	Increasing	ROAD SIGN	17-03-2022	27.41463666	77.69357836	160.803	NA
NH-02	154129	NH-19	DEL-AGR	992629	Increasing	ROAD SIGN	17-03-2022	27.41437026	77.69355614	160.72	NA
NH-02	154136	NH-19	DEL-AGR	992636	Increasing	ROAD SIGN	17-03-2022	27.41429992	77.6935511	160.701	NA
NH-02	154171	NH-19	DEL-AGR	992671	Increasing	ROAD SIGN	17-03-2022	27.41398193	77.69353302	160.569	NA
NH-02	154238	NH-19	DEL-AGR	992738	Increasing	CRASH BARRIER	17-03-2022	27.41339474	77.693539	160.569	NA
NH-02	154252	NH-19	DEL-AGR	992752	Increasing	SERVICE ROAD S	17-03-2022	27.41325309	77.69354951	160.576	NA
NH-02	154340	NH-19	DEL-AGR	992840	Increasing	CRASH BARRIER	17-03-2022	27.412461	77.69362975	160.725	NA
NH-02	154396	NH-19	DEL-AGR	992896	Increasing	ROAD SIGN	17-03-2022	27.41196254	77.69367417	160.928	NA
NH-02	154536	NH-19	DEL-AGR	993036	Increasing	ROAD SIGN	17-03-2022	27.41069499	77.69380261	163.127	NA
NH-02	154637	NH-19	DEL-AGR	993137	Increasing	ROAD SIGN	17-03-2022	27.40980281	77.6939573	163.411	NA
NH-02	154688	NH-19	DEL-AGR	993188	Increasing	ROAD SIGN	17-03-2022	27.40934755	77.69407169	163.162	NA
NH-02	154831	NH-19	DEL-AGR	993331	Increasing	ROAD SIGN	17-03-2022	27.40810643	77.6944171	161.083	NA
NH-02	154912	NH-19	DEL-AGR	993412	Increasing	OVERHEAD GAN	17-03-2022	27.40739325	77.69461593	161.593	NA
NH-02	154984	NH-19	DEL-AGR	993484	Increasing	KM STONE	17-03-2022	27.40674617	77.69473063	161.913	NA
NH-02	155114	NH-19	DEL-AGR	993614	Increasing	ROAD SIGN	17-03-2022	27.40557311	77.6948314	162.59	NA
NH-02	155211	NH-19	DEL-AGR	993711	Increasing	ROAD SIGN	17-03-2022	27.40469837	77.69490307	162.842	NA

NH-02	155282	NH-19	DEL-AGR	993782	Increasing	ROAD SIGN	17-03-2022	27.40404383	77.69490252	163.224	NA
NH-02	155352	NH-19	DEL-AGR	993852	Increasing	CRASH BARRIER	17-03-2022	27.40341943	77.69483087	163.823	NA
NH-02	155366	NH-19	DEL-AGR	993866	Increasing	ROAD SIGN	17-03-2022	27.40330217	77.69481187	163.966	NA
NH-02	155708	NH-19	DEL-AGR	994208	Increasing	STREET LIGHT ST	17-03-2022	27.40024532	77.69428368	166.249	NA
NH-02	155769	NH-19	DEL-AGR	994269	Increasing	ROAD SIGN	17-03-2022	27.39968886	77.69420493	165.964	NA
NH-02	155806	NH-19	DEL-AGR	994306	Increasing	ROAD SIGN	17-03-2022	27.39936612	77.69416608	165.763	NA
NH-02	155996	NH-19	DEL-AGR	994496	Increasing	KM STONE	17-03-2022	27.39765305	77.69388731	166.43	NA
NH-02	156007	NH-19	DEL-AGR	994507	Increasing	ROAD SIGN	17-03-2022	27.39756311	77.69385595	166.5	NA
NH-02	156022	NH-19	DEL-AGR	994522	Increasing	ROAD SIGN	17-03-2022	27.39742827	77.69380906	166.556	NA
NH-02	156187	NH-19	DEL-AGR	994687	Increasing	CRASH BARRIER	17-03-2022	27.39600439	77.69329957	167.334	NA
NH-02	156210	NH-19	DEL-AGR	994710	Increasing	ROAD SIGN	17-03-2022	27.39581416	77.69323309	167.592	NA
NH-02	156232	NH-19	DEL-AGR	994732	Increasing	CRASH BARRIER	17-03-2022	27.39563385	77.69317245	168.007	NA
NH-02	156236	NH-19	DEL-AGR	994736	Increasing	CRASH BARRIER	17-03-2022	27.39559192	77.6931583	168.094	NA
NH-02	156292	NH-19	DEL-AGR	994792	Increasing	STREET LIGHT EN	17-03-2022	27.39511121	77.69298637	169.387	NA
NH-02	156868	NH-19	DEL-AGR	995368	Increasing	CRASH BARRIER	17-03-2022	27.39014766	77.69122055	167.242	NA
NH-02	156884	NH-19	DEL-AGR	995384	Increasing	ROAD SIGN	17-03-2022	27.39000587	77.69116969	166.813	NA
NH-02	156941	NH-19	DEL-AGR	995441	Increasing	ROAD SIGN	17-03-2022	27.3895084	77.69098994	165.231	NA
NH-02	156955	NH-19	DEL-AGR	995455	Increasing	OVERHEAD GAN	17-03-2022	27.38939486	77.69094856	165.047	NA
NH-02	156986	NH-19	DEL-AGR	995486	Increasing	KM STONE	17-03-2022	27.38913448	77.69085413	164.577	NA
NH-02	157046	NH-19	DEL-AGR	995546	Increasing	ROAD SIGN	17-03-2022	27.38861992	77.69066641	164.689	NA
NH-02	157064	NH-19	DEL-AGR	995564	Increasing	ROAD SIGN	17-03-2022	27.38846008	77.69060823	164.649	NA
NH-02	157300	NH-19	DEL-AGR	995800	Increasing	ROAD SIGN	17-03-2022	27.38637266	77.69028615	165.813	NA
NH-02	157364	NH-19	DEL-AGR	995864	Increasing	ROAD SIGN	17-03-2022	27.38579822	77.69033629	165.996	NA
NH-02	157529	NH-19	DEL-AGR	996029	Increasing	ROAD SIGN	17-03-2022	27.384308	77.69045114	166.614	NA
NH-02	157617	NH-19	DEL-AGR	996117	Increasing	ROAD SIGN	17-03-2022	27.38350398	77.69052335	168.969	NA
NH-02	157731	NH-19	DEL-AGR	996231	Increasing	ROAD SIGN	17-03-2022	27.38247098	77.69061103	172.669	NA
NH-02	157784	NH-19	DEL-AGR	996284	Increasing	ROAD SIGN	17-03-2022	27.38200181	77.69065484	173.879	NA
NH-02	157832	NH-19	DEL-AGR	996332	Increasing	ROAD SIGN	17-03-2022	27.38156919	77.69071001	174.675	NA
NH-02	157996	NH-19	DEL-AGR	996496	Increasing	KM STONE	17-03-2022	27.38013474	77.69109902	175.554	NA
NH-02	158060	NH-19	DEL-AGR	996560	Increasing	ROAD SIGN	17-03-2022	27.37958604	77.69129058	174.781	NA
NH-02	158139	NH-19	DEL-AGR	996639	Increasing	ROAD SIGN	17-03-2022	27.37890246	77.69155137	173.287	NA
NH-02	158211	NH-19	DEL-AGR	996711	Increasing	ROAD SIGN	17-03-2022	27.37832761	77.69185972	171.159	NA
NH-02	158299	NH-19	DEL-AGR	996799	Increasing	CRASH BARRIER	17-03-2022	27.37769196	77.6923977	168.668	NA
NH-02	158310	NH-19	DEL-AGR	996810	Increasing	ROAD SIGN	17-03-2022	27.37762076	77.69247534	168.465	NA
NH-02	158353	NH-19	DEL-AGR	996853	Increasing	ROAD SIGN	17-03-2022	27.37736625	77.69279616	167.827	NA
NH-02	158376	NH-19	DEL-AGR	996876	Increasing	ROAD SIGN	17-03-2022	27.37723747	77.69299059	167.78	NA
NH-02	158407	NH-19	DEL-AGR	996907	Increasing	ROAD SIGN	17-03-2022	27.37708414	77.69325299	167.713	NA
NH-02	158429	NH-19	DEL-AGR	996929	Increasing	OVERHEAD GAN	17-03-2022	27.37698655	77.69344406	167.761	NA
NH-02	158451	NH-19	DEL-AGR	996951	Increasing	ROAD SIGN	17-03-2022	27.37689854	77.69363974	167.801	NA
NH-02	158497	NH-19	DEL-AGR	996997	Increasing	CRASH BARRIER	17-03-2022	27.37672723	77.69406472	167.697	NA
NH-02	158599	NH-19	DEL-AGR	997099	Increasing	CRASH BARRIER	17-03-2022	27.37636325	77.6950211	167.651	NA
NH-02	158613	NH-19	DEL-AGR	997113	Increasing	CRASH BARRIER	17-03-2022	27.37631028	77.69515232	167.677	NA
NH-02	159005	NH-19	DEL-AGR	997505	Increasing	KM STONE	17-03-2022	27.37463627	77.69862705	174.986	NA
NH-02	159326	NH-19	DEL-AGR	997826	Increasing	CRASH BARRIER	17-03-2022	27.37293614	77.70126664	167.666	NA
NH-02	159406	NH-19	DEL-AGR	997906	Increasing	ROAD SIGN	17-03-2022	27.37251502	77.70193211	167.387	NA

NH-02	159594	NH-19	DEL-AGR	998094	Increasing	CRASH BARRIER	17-03-2022	27.37134245	77.70334418	167.513	NA
NH-02	159608	NH-19	DEL-AGR	998108	Increasing	ROAD SIGN	17-03-2022	27.37126215	77.70342383	167.468	NA
NH-02	159677	NH-19	DEL-AGR	998177	Increasing	ROAD SIGN	17-03-2022	27.37078011	77.70389796	167.21	NA
NH-02	159741	NH-19	DEL-AGR	998241	Increasing	ROAD SIGN	17-03-2022	27.37035682	77.70431605	167.054	NA
NH-02	160278	NH-19	DEL-AGR	998778	Increasing	MEDIAN OPENIN	17-03-2022	27.36745999	77.70868803	165.75	NA
NH-02	160540	NH-19	DEL-AGR	999040	Increasing	ROAD SIGN	17-03-2022	27.36610485	77.71084818	166.272	NA
NH-02	160901	NH-19	DEL-AGR	999401	Increasing	ROAD SIGN	17-03-2022	27.36422182	77.71383734	165.967	NA
NH-02	160939	NH-19	DEL-AGR	999439	Increasing	ROAD SIGN	17-03-2022	27.36402257	77.71415291	165.977	NA
NH-02	160977	NH-19	DEL-AGR	999477	Increasing	KM STONE	17-03-2022	27.36381753	77.71447309	165.918	NA
NH-02	161055	NH-19	DEL-AGR	999555	Increasing	ROAD SIGN	17-03-2022	27.36338983	77.71510548	166.09	NA
NH-02	161084	NH-19	DEL-AGR	999584	Increasing	ROAD SIGN	17-03-2022	27.36321502	77.71532112	166.107	NA
NH-02	161271	NH-19	DEL-AGR	999771	Increasing	ROAD SIGN	17-03-2022	27.36194392	77.71655971	165.752	NA
NH-02	161292	NH-19	DEL-AGR	999792	Increasing	SERVICE ROAD E	17-03-2022	27.36178991	77.71670153	165.714	NA
NH-02	161331	NH-19	DEL-AGR	999831	Increasing	ROAD SIGN	17-03-2022	27.3615235	77.71694963	165.821	NA
NH-02	161392	NH-19	DEL-AGR	999892	Increasing	ROAD SIGN	17-03-2022	27.36109651	77.71734806	165.83	NA
NH-02	161412	NH-19	DEL-AGR	999912	Increasing	ROAD SIGN	17-03-2022	27.36096037	77.71747139	166.009	NA
NH-02	161520	NH-19	DEL-AGR	1000020	Increasing	CRASH BARRIER	17-03-2022	27.36017383	77.71813408	165.705	NA
NH-02	164121	NH-19	DEL-AGR	1002621	Increasing	KM STONE	17-03-2022	27.34138861	77.73378852	165.853	NA
NH-02	164132	NH-19	DEL-AGR	1002632	Increasing	ROAD SIGN	17-03-2022	27.34130815	77.73386576	165.933	NA
NH-02	164165	NH-19	DEL-AGR	1002665	Increasing	OVERHEAD GAN	17-03-2022	27.34108616	77.7340783	165.616	NA
NH-02	164206	NH-19	DEL-AGR	1002706	Increasing	ROAD SIGN	17-03-2022	27.34080488	77.73434639	165.449	NA
NH-02	164239	NH-19	DEL-AGR	1002739	Increasing	ROAD SIGN	17-03-2022	27.34058382	77.73455483	165.486	NA
NH-02	164734	NH-19	DEL-AGR	1003234	Increasing	ROAD SIGN	17-03-2022	27.33720051	77.7378418	164.399	NA
NH-02	164885	NH-19	DEL-AGR	1003385	Increasing	STREET LIGHT S	17-03-2022	27.33603672	77.73858215	165.095	NA
NH-02	164893	NH-19	DEL-AGR	1003393	Increasing	ROAD SIGN	17-03-2022	27.33597932	77.7386304	165.052	NA
NH-02	165117	NH-19	DEL-AGR	1003617	Increasing	ROAD SIGN	17-03-2022	27.3343735	77.74000998	163.891	NA
NH-02	165471	NH-19	DEL-AGR	1003971	Increasing	ROAD SIGN	17-03-2022	27.331818	77.74217872	162.961	NA
NH-02	165504	NH-19	DEL-AGR	1004004	Increasing	ROAD SIGN	17-03-2022	27.33157768	77.74238253	162.977	NA
NH-02	165520	NH-19	DEL-AGR	1004020	Increasing	OVERHEAD GAN	17-03-2022	27.33146113	77.74248155	162.94	NA
NH-02	165546	NH-19	DEL-AGR	1004046	Increasing	ROAD SIGN	17-03-2022	27.33128393	77.74263364	162.904	NA
NH-02	165584	NH-19	DEL-AGR	1004084	Increasing	ROAD SIGN	17-03-2022	27.33101127	77.7428726	162.961	NA
NH-02	165632	NH-19	DEL-AGR	1004132	Increasing	ROAD SIGN	17-03-2022	27.33067952	77.74319579	162.986	NA
NH-02	165686	NH-19	DEL-AGR	1004186	Increasing	ROAD SIGN	17-03-2022	27.33035909	77.74359185	162.652	NA
NH-02	165701	NH-19	DEL-AGR	1004201	Increasing	MEDIAN OPENIN	17-03-2022	27.3302682	77.74372581	162.518	NA
NH-02	165744	NH-19	DEL-AGR	1004244	Increasing	ROAD SIGN	17-03-2022	27.33006039	77.74407827	162.712	NA
NH-02	165961	NH-19	DEL-AGR	1004461	Increasing	KM STONE	17-03-2022	27.32927411	77.7461018	162.53	NA
NH-02	166050	NH-19	DEL-AGR	1004550	Increasing	ROAD SIGN	17-03-2022	27.32897402	77.746923	162.578	NA
NH-02	166154	NH-19	DEL-AGR	1004654	Increasing	CRASH BARRIER	17-03-2022	27.32856824	77.74787259	162.688	NA
NH-02	166185	NH-19	DEL-AGR	1004685	Increasing	CRASH BARRIER	17-03-2022	27.32843113	77.74815916	163.156	NA
NH-02	166196	NH-19	DEL-AGR	1004696	Increasing	ROAD SIGN	17-03-2022	27.32838662	77.748253	163.31	NA
NH-02	166841	NH-19	DEL-AGR	1005341	Increasing	STREET LIGHT E	17-03-2022	27.32593335	77.7541668	159.703	NA
NH-02	166909	NH-19	DEL-AGR	1005409	Increasing	SERVICE ROAD S	17-03-2022	27.32559641	77.75476074	158.566	NA
NH-02	166962	NH-19	DEL-AGR	1005462	Increasing	ROAD SIGN	17-03-2022	27.3253394	77.75521005	158.716	NA
NH-02	167285	NH-19	DEL-AGR	1005785	Increasing	ROAD SIGN	17-03-2022	27.32368366	77.7578846	158.778	NA
NH-02	167304	NH-19	DEL-AGR	1005804	Increasing	ROAD SIGN	17-03-2022	27.32356784	77.75804423	158.815	NA

NH-02	167338	NH-19	DEL-AGR	1005838	Increasing	ROAD SIGN	17-03-2022	27.32336303	77.75830244	158.904	NA
NH-02	167393	NH-19	DEL-AGR	1005893	Increasing	ROAD SIGN	17-03-2022	27.32298222	77.75865166	159.486	NA
NH-02	167423	NH-19	DEL-AGR	1005923	Increasing	ROAD SIGN	17-03-2022	27.32274399	77.75879632	160.022	NA
NH-02	167456	NH-19	DEL-AGR	1005956	Increasing	ROAD SIGN	17-03-2022	27.32246438	77.75890818	160.847	NA
NH-02	167487	NH-19	DEL-AGR	1005987	Increasing	ROAD SIGN	17-03-2022	27.32218588	77.75897142	161.655	NA
NH-02	167527	NH-19	DEL-AGR	1006027	Increasing	ROAD SIGN	17-03-2022	27.32183111	77.75901191	162.796	NA
NH-02	167549	NH-19	DEL-AGR	1006049	Increasing	ROAD SIGN	17-03-2022	27.32163556	77.75902669	163.36	NA
NH-02	167607	NH-19	DEL-AGR	1006107	Increasing	ROAD SIGN	17-03-2022	27.32111057	77.7590666	164.726	NA
NH-02	167663	NH-19	DEL-AGR	1006163	Increasing	ROAD SIGN	17-03-2022	27.32061432	77.75912982	165.533	NA
NH-02	167708	NH-19	DEL-AGR	1006208	Increasing	ROAD SIGN	17-03-2022	27.32020979	77.75923926	165.793	NA
NH-02	167766	NH-19	DEL-AGR	1006266	Increasing	ROAD SIGN	17-03-2022	27.31974386	77.75948608	165.952	NA
NH-02	167832	NH-19	DEL-AGR	1006332	Increasing	ROAD SIGN	17-03-2022	27.31925505	77.75987855	165.776	NA
NH-02	168020	NH-19	DEL-AGR	1006520	Increasing	ROAD SIGN	17-03-2022	27.31795284	77.76109978	161.367	NA
NH-02	168064	NH-19	DEL-AGR	1006564	Increasing	ROAD SIGN	17-03-2022	27.31768795	77.76142125	159.928	NA
NH-02	168101	NH-19	DEL-AGR	1006601	Increasing	ROAD SIGN	17-03-2022	27.31750241	77.76173048	158.993	NA
NH-02	168136	NH-19	DEL-AGR	1006636	Increasing	ROAD SIGN	17-03-2022	27.31736727	77.7620475	158.676	NA
NH-02	168506	NH-19	DEL-AGR	1007006	Increasing	ROAD SIGN	17-03-2022	27.31778719	77.76570989	158.032	NA
NH-02	168533	NH-19	DEL-AGR	1007033	Increasing	ROAD SIGN	17-03-2022	27.31784115	77.76596872	158.155	NA
NH-02	168538	NH-19	DEL-AGR	1007038	Increasing	CRASH BARRIER	17-03-2022	27.31785245	77.76602447	158.177	NA
NH-02	168541	NH-19	DEL-AGR	1007041	Increasing	CRASH BARRIER	17-03-2022	27.3178585	77.76605553	158.189	NA
NH-02	168585	NH-19	DEL-AGR	1007085	Increasing	ROAD SIGN	17-03-2022	27.31790952	77.76649409	158.487	NA
NH-02	168681	NH-19	DEL-AGR	1007181	Increasing	ROAD SIGN	17-03-2022	27.31773924	77.7674375	158.562	NA
NH-02	168894	NH-19	DEL-AGR	1007394	Increasing	ROAD SIGN	17-03-2022	27.31664045	77.76919628	157.544	NA
NH-02	169123	NH-19	DEL-AGR	1007623	Increasing	CRASH BARRIER	17-03-2022	27.31535151	77.77100168	157.368	NA
NH-02	169752	NH-19	DEL-AGR	1008252	Increasing	ROAD SIGN	17-03-2022	27.31170533	77.77589628	154.299	NA
NH-02	169958	NH-19	DEL-AGR	1008458	Increasing	KM STONE	17-03-2022	27.31059963	77.77758056	153.026	NA
NH-02	170165	NH-19	DEL-AGR	1008665	Increasing	ROAD SIGN	17-03-2022	27.30952324	77.77929447	151.349	NA
NH-02	170203	NH-19	DEL-AGR	1008703	Increasing	ROAD SIGN	17-03-2022	27.30933402	77.77960301	151.127	NA
NH-02	170232	NH-19	DEL-AGR	1008732	Increasing	ROAD SIGN	17-03-2022	27.30918607	77.77984905	151.215	NA
NH-02	170294	NH-19	DEL-AGR	1008794	Increasing	ROAD SIGN	17-03-2022	27.30886443	77.78036754	151.221	NA
NH-02	170308	NH-19	DEL-AGR	1008808	Increasing	ROAD SIGN	17-03-2022	27.30879911	77.78047356	151.176	NA
NH-02	170380	NH-19	DEL-AGR	1008880	Increasing	CRASH BARRIER	17-03-2022	27.3084147	77.78108302	151.774	NA
NH-02	170387	NH-19	DEL-AGR	1008887	Increasing	ROAD SIGN	17-03-2022	27.30837546	77.78114343	151.891	NA
NH-02	170436	NH-19	DEL-AGR	1008936	Increasing	ROAD SIGN	17-03-2022	27.30811987	77.78153157	153.007	NA
NH-02	170496	NH-19	DEL-AGR	1008996	Increasing	ROAD SIGN	17-03-2022	27.30779206	77.78202247	154.771	NA
NH-02	170574	NH-19	DEL-AGR	1009074	Increasing	ROAD SIGN	17-03-2022	27.30733072	77.78262574	156.313	NA
NH-02	170636	NH-19	DEL-AGR	1009136	Increasing	ROAD SIGN	17-03-2022	27.30694823	77.78307481	156.821	NA
NH-02	170677	NH-19	DEL-AGR	1009177	Increasing	ROAD SIGN	17-03-2022	27.30668863	77.78336729	156.809	NA
NH-02	170696	NH-19	DEL-AGR	1009196	Increasing	ROAD SIGN	17-03-2022	27.30656257	77.78350838	156.744	NA
NH-02	170764	NH-19	DEL-AGR	1009264	Increasing	ROAD SIGN	17-03-2022	27.30612856	77.78399191	156.303	NA
NH-02	170826	NH-19	DEL-AGR	1009326	Increasing	ROAD SIGN	17-03-2022	27.30572635	77.78443183	155.553	NA
NH-02	170840	NH-19	DEL-AGR	1009340	Increasing	ROAD SIGN	17-03-2022	27.30563822	77.7845254	155.321	NA
NH-02	170858	NH-19	DEL-AGR	1009358	Increasing	CRASH BARRIER	17-03-2022	27.30550988	77.78465857	154.946	NA
NH-02	170919	NH-19	DEL-AGR	1009419	Increasing	STREET LIGHT E	17-03-2022	27.30509853	77.78507543	153.872	NA
NH-02	170954	NH-19	DEL-AGR	1009454	Increasing	SERVICE ROAD E	17-03-2022	27.30484577	77.78529247	153.566	NA

NH-02	170965	NH-19	DEL-AGR	1009465	Increasing	KM STONE	17-03-2022	27.30477692	77.78534281	153.588	NA
NH-02	171057	NH-19	DEL-AGR	1009557	Increasing	ROAD SIGN	17-03-2022	27.30402299	77.78576099	153.755	NA
NH-02	171161	NH-19	DEL-AGR	1009661	Increasing	ROAD SIGN	17-03-2022	27.30313366	77.78612423	154.341	NA
NH-02	171306	NH-19	DEL-AGR	1009806	Increasing	ROAD SIGN	17-03-2022	27.30184224	77.7864036	153.827	NA
NH-02	171432	NH-19	DEL-AGR	1009932	Increasing	ROAD SIGN	17-03-2022	27.30072522	77.78662813	154.058	NA
NH-02	171488	NH-19	DEL-AGR	1009988	Increasing	ROAD SIGN	17-03-2022	27.30023447	77.78674222	154.856	NA
NH-02	171580	NH-19	DEL-AGR	1010080	Increasing	ROAD SIGN	17-03-2022	27.29949633	77.78715478	155.57	NA
NH-02	171653	NH-19	DEL-AGR	1010153	Increasing	ROAD SIGN	17-03-2022	27.29896675	77.78758725	156.014	NA
NH-02	171826	NH-19	DEL-AGR	1010326	Increasing	ROAD SIGN	17-03-2022	27.29771056	77.78866884	157.955	NA
NH-02	171912	NH-19	DEL-AGR	1010412	Increasing	ROAD SIGN	17-03-2022	27.29710525	77.78918649	160.147	NA
NH-02	172691	NH-19	DEL-AGR	1011191	Increasing	ROAD SIGN	17-03-2022	27.29080099	77.79267429	159.467	NA
NH-02	172817	NH-19	DEL-AGR	1011317	Increasing	ROAD SIGN	17-03-2022	27.28981325	77.7933268	159.163	NA
NH-02	172838	NH-19	DEL-AGR	1011338	Increasing	ROAD SIGN	17-03-2022	27.28965459	77.79343631	159.158	NA
NH-02	172854	NH-19	DEL-AGR	1011354	Increasing	ROAD SIGN	17-03-2022	27.28952877	77.79352543	159.149	NA
NH-02	172932	NH-19	DEL-AGR	1011432	Increasing	SERVICE ROAD S	17-03-2022	27.28895635	77.79396158	158.644	NA
NH-02	172950	NH-19	DEL-AGR	1011450	Increasing	ROAD SIGN	17-03-2022	27.28881835	77.79407205	158.58	NA
NH-02	172953	NH-19	DEL-AGR	1011453	Increasing	KM STONE	17-03-2022	27.28878784	77.7940968	158.523	NA
NH-02	172968	NH-19	DEL-AGR	1011468	Increasing	CRASH BARRIER	17-03-2022	27.28868123	77.79418371	158.486	NA
NH-02	172982	NH-19	DEL-AGR	1011482	Increasing	STREET LIGHT ST	17-03-2022	27.28859077	77.79425944	158.568	NA
NH-02	173252	NH-19	DEL-AGR	1011752	Increasing	ROAD SIGN	17-03-2022	27.28665223	77.7959465	160.087	NA
NH-02	173363	NH-19	DEL-AGR	1011863	Increasing	CRASH BARRIER	17-03-2022	27.28585369	77.79664147	158.143	NA
NH-02	173437	NH-19	DEL-AGR	1011937	Increasing	ROAD SIGN	17-03-2022	27.28533738	77.79708761	156.83	NA
NH-02	173457	NH-19	DEL-AGR	1011957	Increasing	ROAD SIGN	17-03-2022	27.28518288	77.7972129	156.747	NA
NH-02	173771	NH-19	DEL-AGR	1012271	Increasing	CRASH BARRIER	17-03-2022	27.28274507	77.79886085	156.224	NA
NH-02	173853	NH-19	DEL-AGR	1012353	Increasing	ROAD SIGN	17-03-2022	27.28211703	77.7992655	156.202	NA
NH-02	173961	NH-19	DEL-AGR	1012461	Increasing	KM STONE	17-03-2022	27.2812674	77.7998359	156.567	NA
NH-02	174089	NH-19	DEL-AGR	1012589	Increasing	ROAD SIGN	17-03-2022	27.28029219	77.80053249	157.002	NA
NH-02	174848	NH-19	DEL-AGR	1013348	Increasing	ROAD SIGN	17-03-2022	27.27468158	77.80494417	158.226	NA
NH-02	174901	NH-19	DEL-AGR	1013401	Increasing	OVERHEAD GAN	17-03-2022	27.27429364	77.80527466	157.973	NA
NH-02	174989	NH-19	DEL-AGR	1013489	Increasing	ROAD SIGN	17-03-2022	27.27366889	77.80580296	157.858	NA
NH-02	175034	NH-19	DEL-AGR	1013534	Increasing	ROAD SIGN	17-03-2022	27.27334009	77.80607864	157.798	NA
NH-02	175209	NH-19	DEL-AGR	1013709	Increasing	ROAD SIGN	17-03-2022	27.2720542	77.80712848	157.461	NA
NH-02	175233	NH-19	DEL-AGR	1013733	Increasing	ROAD SIGN	17-03-2022	27.27188022	77.80726943	157.409	NA
NH-02	175264	NH-19	DEL-AGR	1013764	Increasing	ROAD SIGN	17-03-2022	27.27164969	77.80745628	157.328	NA
NH-02	175382	NH-19	DEL-AGR	1013882	Increasing	ROAD SIGN	17-03-2022	27.27077052	77.80813608	157.416	NA
NH-02	175461	NH-19	DEL-AGR	1013961	Increasing	ROAD SIGN	17-03-2022	27.27013813	77.80849706	157.165	NA
NH-02	175492	NH-19	DEL-AGR	1013992	Increasing	CRASH BARRIER	17-03-2022	27.26988152	77.80860699	157.357	NA
NH-02	175496	NH-19	DEL-AGR	1013996	Increasing	CRASH BARRIER	17-03-2022	27.26984918	77.8086192	157.389	NA
NH-02	175651	NH-19	DEL-AGR	1014151	Increasing	STREET LIGHT EN	17-03-2022	27.26848368	77.80899049	160.997	NA
NH-02	175658	NH-19	DEL-AGR	1014158	Increasing	STREET LIGHT ST	17-03-2022	27.2684206	77.80900673	161.137	NA
NH-02	175974	NH-19	DEL-AGR	1014474	Increasing	ROAD SIGN	17-03-2022	27.26562771	77.8098281	162.473	NA
NH-02	176021	NH-19	DEL-AGR	1014521	Increasing	ROAD SIGN	17-03-2022	27.26525641	77.81004605	161.5	NA
NH-02	176076	NH-19	DEL-AGR	1014576	Increasing	ROAD SIGN	17-03-2022	27.26484	77.81036568	159.911	NA
NH-02	176106	NH-19	DEL-AGR	1014606	Increasing	ROAD SIGN	17-03-2022	27.26462804	77.81057242	158.907	NA
NH-02	176152	NH-19	DEL-AGR	1014652	Increasing	ROAD SIGN	17-03-2022	27.26433963	77.81090223	157.558	NA

NH-02	176192	NH-19	DEL-AGR	1014692	Increasing	CRASH BARRIER	17-03-2022	27.26410045	77.8112075	156.399	NA
NH-02	176243	NH-19	DEL-AGR	1014743	Increasing	ROAD SIGN	17-03-2022	27.26381489	77.81159975	156.095	NA
NH-02	176277	NH-19	DEL-AGR	1014777	Increasing	ROAD SIGN	17-03-2022	27.26362267	77.81187892	156.346	NA
NH-02	176299	NH-19	DEL-AGR	1014799	Increasing	ROAD SIGN	17-03-2022	27.26350919	77.81205975	156.249	NA
NH-02	176339	NH-19	DEL-AGR	1014839	Increasing	CRASH BARRIER	17-03-2022	27.26331553	77.81240844	156.075	NA
NH-02	176411	NH-19	DEL-AGR	1014911	Increasing	ROAD SIGN	17-03-2022	27.2630221	77.81305707	156.005	NA
NH-02	176546	NH-19	DEL-AGR	1015046	Increasing	ROAD SIGN	17-03-2022	27.2624395	77.81424861	155.783	NA
NH-02	176585	NH-19	DEL-AGR	1015085	Increasing	SERVICE ROAD E	17-03-2022	27.26222278	77.81456329	155.577	NA
NH-02	176616	NH-19	DEL-AGR	1015116	Increasing	ROAD SIGN	17-03-2022	27.26203745	77.81478986	155.542	NA
NH-02	176842	NH-19	DEL-AGR	1015342	Increasing	ROAD SIGN	17-03-2022	27.26035884	77.81609956	155.11	NA
NH-02	176856	NH-19	DEL-AGR	1015356	Increasing	ROAD SIGN	17-03-2022	27.26024518	77.81617726	155.285	NA
NH-02	177016	NH-19	DEL-AGR	1015516	Increasing	ROAD SIGN	17-03-2022	27.25901295	77.81702493	156.096	NA
NH-02	177644	NH-19	DEL-AGR	1016144	Increasing	ROAD SIGN	17-03-2022	27.2541473	77.82067586	156.448	NA
NH-02	177686	NH-19	DEL-AGR	1016186	Increasing	ROAD SIGN	17-03-2022	27.25383742	77.82092231	156.272	NA
NH-02	177728	NH-19	DEL-AGR	1016228	Increasing	ROAD SIGN	17-03-2022	27.25352959	77.82117336	156.126	NA
NH-02	177757	NH-19	DEL-AGR	1016257	Increasing	ROAD SIGN	17-03-2022	27.2533133	77.82134953	156.036	NA
NH-02	177848	NH-19	DEL-AGR	1016348	Increasing	ROAD SIGN	17-03-2022	27.25265354	77.82188738	156.249	NA
NH-02	177933	NH-19	DEL-AGR	1016433	Increasing	KM STONE	17-03-2022	27.25199907	77.82233359	156.218	NA
NH-02	178059	NH-19	DEL-AGR	1016559	Increasing	ROAD SIGN	17-03-2022	27.25095292	77.82283959	155.687	NA
NH-02	178369	NH-19	DEL-AGR	1016869	Increasing	ROAD SIGN	17-03-2022	27.2483013	77.82433899	155.445	NA
NH-02	178451	NH-19	DEL-AGR	1016951	Increasing	ROAD SIGN	17-03-2022	27.24763682	77.82473306	155.386	NA
NH-02	178500	NH-19	DEL-AGR	1017000	Increasing	ROAD SIGN	17-03-2022	27.24725335	77.82500774	155.215	NA
NH-02	178598	NH-19	DEL-AGR	1017098	Increasing	ROAD SIGN	17-03-2022	27.2466205	77.82570152	155.419	NA
NH-02	178644	NH-19	DEL-AGR	1017144	Increasing	ROAD SIGN	17-03-2022	27.24639199	77.82607875	155.393	NA
NH-02	178655	NH-19	DEL-AGR	1017155	Increasing	ROAD SIGN	17-03-2022	27.24634126	77.82617379	155.375	NA
NH-02	178729	NH-19	DEL-AGR	1017229	Increasing	ROAD SIGN	17-03-2022	27.24599463	77.82683561	155.431	NA
NH-02	178756	NH-19	DEL-AGR	1017256	Increasing	ROAD SIGN	17-03-2022	27.24586652	77.82707335	155.583	NA
NH-02	178848	NH-19	DEL-AGR	1017348	Increasing	ROAD SIGN	17-03-2022	27.24539982	77.82782966	155.632	NA
NH-02	178890	NH-19	DEL-AGR	1017390	Increasing	KM STONE	17-03-2022	27.24515155	77.82815513	155.738	NA
NH-02	179295	NH-19	DEL-AGR	1017795	Increasing	ROAD SIGN	17-03-2022	27.24250561	77.83105534	155.31	NA
NH-02	179304	NH-19	DEL-AGR	1017804	Increasing	ROAD SIGN	17-03-2022	27.24245331	77.83111417	155.295	NA
NH-02	179368	NH-19	DEL-AGR	1017868	Increasing	ROAD SIGN	17-03-2022	27.24204862	77.8315731	155.263	NA
NH-02	179404	NH-19	DEL-AGR	1017904	Increasing	ROAD SIGN	17-03-2022	27.24182052	77.83183494	155.277	NA
NH-02	179494	NH-19	DEL-AGR	1017994	Increasing	ROAD SIGN	17-03-2022	27.24125471	77.83250216	155.345	NA
NH-02	179578	NH-19	DEL-AGR	1018078	Increasing	ROAD SIGN	17-03-2022	27.24081285	77.83317956	155.113	NA
NH-02	179594	NH-19	DEL-AGR	1018094	Increasing	ROAD SIGN	17-03-2022	27.24073721	77.83332458	155.14	NA
NH-02	179656	NH-19	DEL-AGR	1018156	Increasing	ROAD SIGN	17-03-2022	27.240489	77.83389116	155.367	NA
NH-02	179711	NH-19	DEL-AGR	1018211	Increasing	ROAD SIGN	17-03-2022	27.24032831	77.83440758	155.528	NA
NH-02	179734	NH-19	DEL-AGR	1018234	Increasing	ROAD SIGN	17-03-2022	27.2402754	77.83463535	155.446	NA
NH-02	179889	NH-19	DEL-AGR	1018389	Increasing	KM STONE	17-03-2022	27.24001362	77.83616929	155.481	NA
NH-02	180098	NH-19	DEL-AGR	1018598	Increasing	ROAD SIGN	17-03-2022	27.23968029	77.83826116	155.389	NA
NH-02	181051	NH-19	DEL-AGR	1019551	Increasing	KM STONE	17-03-2022	27.23688604	77.84615532	156.911	NA
NH-02	181062	NH-19	DEL-AGR	1019562	Increasing	ROAD SIGN	17-03-2022	27.23685834	77.84624742	156.938	NA
NH-02	181073	NH-19	DEL-AGR	1019573	Increasing	ROAD SIGN	17-03-2022	27.23682474	77.846358	156.875	NA
NH-02	181136	NH-19	DEL-AGR	1019636	Increasing	ROAD SIGN	17-03-2022	27.23666022	77.84696238	156.778	NA

NH-02	181210	NH-19	DEL-AGR	1019710	Increasing	ROAD SIGN	17-03-2022	27.23647506	77.84768945	157.056	NA
NH-02	181575	NH-19	DEL-AGR	1020075	Increasing	ROAD SIGN	17-03-2022	27.23574615	77.85129029	157.829	NA
NH-02	181648	NH-19	DEL-AGR	1020148	Increasing	ROAD SIGN	17-03-2022	27.23560553	77.852031	157.74	NA
NH-02	181664	NH-19	DEL-AGR	1020164	Increasing	ROAD SIGN	17-03-2022	27.23557664	77.85219191	157.818	NA
NH-02	181731	NH-19	DEL-AGR	1020231	Increasing	ROAD SIGN	17-03-2022	27.2354854	77.85286092	157.889	NA
NH-02	181824	NH-19	DEL-AGR	1020324	Increasing	ROAD SIGN	17-03-2022	27.23540734	77.85377605	158.056	NA
NH-02	181989	NH-19	DEL-AGR	1020489	Increasing	KM STONE	17-03-2022	27.23526984	77.85544972	157.848	NA
NH-02	182162	NH-19	DEL-AGR	1020662	Increasing	STREET LIGHT S	17-03-2022	27.23502979	77.85718004	157.428	NA
NH-02	182481	NH-19	DEL-AGR	1020981	Increasing	ROAD SIGN	17-03-2022	27.23457801	77.86037598	157.556	NA
NH-02	182515	NH-19	DEL-AGR	1021015	Increasing	ROAD SIGN	17-03-2022	27.23452698	77.86071812	157.56	NA
NH-02	182590	NH-19	DEL-AGR	1021090	Increasing	ROAD SIGN	17-03-2022	27.23442292	77.86147014	157.612	NA
NH-02	182664	NH-19	DEL-AGR	1021164	Increasing	ROAD SIGN	17-03-2022	27.23438099	77.86220838	157.592	NA
NH-02	182678	NH-19	DEL-AGR	1021178	Increasing	CRASH BARRIER	17-03-2022	27.23438311	77.86233806	157.568	NA
NH-02	182684	NH-19	DEL-AGR	1021184	Increasing	OVERHEAD GAN	17-03-2022	27.23438573	77.86241202	157.51	NA
NH-02	182732	NH-19	DEL-AGR	1021232	Increasing	ROAD SIGN	17-03-2022	27.23442732	77.86289595	157.452	NA
NH-02	182765	NH-19	DEL-AGR	1021265	Increasing	CRASH BARRIER	17-03-2022	27.23448348	77.86323187	157.345	NA
NH-02	182792	NH-19	DEL-AGR	1021292	Increasing	ROAD SIGN	17-03-2022	27.23454129	77.86349262	157.42	NA
NH-02	182811	NH-19	DEL-AGR	1021311	Increasing	ROAD SIGN	17-03-2022	27.23458991	77.86367885	157.472	NA
NH-02	182920	NH-19	DEL-AGR	1021420	Increasing	ROAD SIGN	17-03-2022	27.23490428	77.86472424	157.772	NA
NH-02	182970	NH-19	DEL-AGR	1021470	Increasing	SERVICE ROAD S	17-03-2022	27.23505085	77.8651871	157.847	NA
NH-02	182987	NH-19	DEL-AGR	1021487	Increasing	KM STONE	17-03-2022	27.23510229	77.86535314	157.783	NA
NH-02	182991	NH-19	DEL-AGR	1021491	Increasing	ROAD SIGN	17-03-2022	27.23511877	77.86540866	157.739	NA
NH-02	183003	NH-19	DEL-AGR	1021503	Increasing	ROAD SIGN	17-03-2022	27.23518485	77.86565202	157.884	NA
NH-02	183037	NH-19	DEL-AGR	1021537	Increasing	ROAD SIGN	17-03-2022	27.23527049	77.86600793	158.051	NA
NH-02	183104	NH-19	DEL-AGR	1021604	Increasing	ROAD SIGN	17-03-2022	27.23536296	77.86668823	158.133	NA
NH-02	183115	NH-19	DEL-AGR	1021615	Increasing	ROAD SIGN	17-03-2022	27.23536897	77.86680244	158.188	NA
NH-02	183161	NH-19	DEL-AGR	1021661	Increasing	ROAD SIGN	17-03-2022	27.23536847	77.86728072	158.279	NA
NH-02	183378	NH-19	DEL-AGR	1021878	Increasing	CRASH BARRIER	17-03-2022	27.23508595	77.86945862	158.038	NA
NH-02	183378	NH-19	DEL-AGR	1021878	Increasing	CRASH BARRIER	17-03-2022	27.23508595	77.86945862	158.038	NA
NH-02	183963	NH-19	DEL-AGR	1022463	Increasing	KM STONE	17-03-2022	27.23426059	77.87533652	160.204	NA
NH-02	184004	NH-19	DEL-AGR	1022504	Increasing	CRASH BARRIER	17-03-2022	27.23422294	77.87575325	159.243	NA
NH-02	184005	NH-19	DEL-AGR	1022505	Increasing	CRASH BARRIER	17-03-2022	27.23422294	77.87575325	159.243	NA
NH-02	184073	NH-19	DEL-AGR	1022573	Increasing	ROAD SIGN	17-03-2022	27.23414846	77.87644034	158.86	NA
NH-02	184088	NH-19	DEL-AGR	1022588	Increasing	CRASH BARRIER	17-03-2022	27.23412402	77.87659338	158.849	NA
NH-02	184166	NH-19	DEL-AGR	1022666	Increasing	CRASH BARRIER	17-03-2022	27.23397803	77.87735824	158.634	NA
NH-02	184943	NH-19	DEL-AGR	1023443	Increasing	KM STONE	17-03-2022	27.23221676	77.88501267	157.622	NA
NH-02	184954	NH-19	DEL-AGR	1023454	Increasing	ROAD SIGN	17-03-2022	27.23218287	77.8851202	157.606	NA
NH-02	185138	NH-19	DEL-AGR	1023638	Increasing	OVERHEAD GAN	17-03-2022	27.23159709	77.88687808	157.65	NA
NH-02	185270	NH-19	DEL-AGR	1023770	Increasing	CRASH BARRIER	17-03-2022	27.23117789	77.88811943	157.54	NA
NH-02	185300	NH-19	DEL-AGR	1023800	Increasing	ROAD SIGN	17-03-2022	27.2310831	77.88839598	157.525	NA
NH-02	185612	NH-19	DEL-AGR	1024112	Increasing	CRASH BARRIER	17-03-2022	27.2300127	77.89135019	157.726	NA
NH-02	185616	NH-19	DEL-AGR	1024116	Increasing	ROAD SIGN	17-03-2022	27.22999777	77.89138631	157.778	NA
NH-02	185895	NH-19	DEL-AGR	1024395	Increasing	ROAD SIGN	17-03-2022	27.22892507	77.89394865	162.388	NA
NH-02	186365	NH-19	DEL-AGR	1024865	Increasing	CRASH BARRIER	17-03-2022	27.22714052	77.89826353	157.793	NA
NH-02	186421	NH-19	DEL-AGR	1024921	Increasing	ROAD SIGN	17-03-2022	27.22694973	77.89878649	156.388	NA

NH-02	186452	NH-19	DEL-AGR	1024952	Increasing	CRASH BARRIER	17-03-2022	27.22684385	77.89909159	155.762	NA
NH-02	186465	NH-19	DEL-AGR	1024965	Increasing	CRASH BARRIER	17-03-2022	27.22680331	77.89921408	155.62	NA
NH-02	186664	NH-19	DEL-AGR	1025164	Increasing	ROAD SIGN	17-03-2022	27.22619385	77.90109157	156.257	NA
NH-02	186714	NH-19	DEL-AGR	1025214	Increasing	ROAD SIGN	17-03-2022	27.22602096	77.90156801	156.284	NA
NH-02	186727	NH-19	DEL-AGR	1025227	Increasing	CRASH BARRIER	17-03-2022	27.22597862	77.90168191	156.298	NA
NH-02	186741	NH-19	DEL-AGR	1025241	Increasing	OVERHEAD GAN	17-03-2022	27.22592882	77.90181471	156.329	NA
NH-02	187293	NH-19	DEL-AGR	1025793	Increasing	ROAD SIGN	17-03-2022	27.22397111	77.90695241	156.312	NA
NH-02	187377	NH-19	DEL-AGR	1025877	Increasing	ROAD SIGN	17-03-2022	27.22368332	77.90773993	156.257	NA
NH-02	187432	NH-19	DEL-AGR	1025932	Increasing	ROAD SIGN	17-03-2022	27.22350754	77.90827614	156.264	NA
NH-02	187511	NH-19	DEL-AGR	1026011	Increasing	ROAD SIGN	17-03-2022	27.22327991	77.90903556	156.214	NA
NH-02	187589	NH-19	DEL-AGR	1026089	Increasing	ROAD SIGN	17-03-2022	27.22308286	77.90978537	156.231	NA
NH-02	187635	NH-19	DEL-AGR	1026135	Increasing	SERVICE ROAD E	17-03-2022	27.22297984	77.91023757	156.23	NA
NH-02	187651	NH-19	DEL-AGR	1026151	Increasing	CRASH BARRIER	17-03-2022	27.22294885	77.91038341	156.222	NA
NH-02	188147	NH-19	DEL-AGR	1026647	Increasing	ROAD SIGN	17-03-2022	27.22193886	77.91527599	156.121	NA
NH-02	188283	NH-19	DEL-AGR	1026783	Increasing	ROAD SIGN	17-03-2022	27.22161821	77.91661158	156.009	NA
NH-02	188354	NH-19	DEL-AGR	1026854	Increasing	ROAD SIGN	17-03-2022	27.22148073	77.91731625	156.103	NA
NH-02	188432	NH-19	DEL-AGR	1026932	Increasing	ROAD SIGN	17-03-2022	27.22137488	77.91808632	156.435	NA
NH-02	188849	NH-19	DEL-AGR	1027349	Increasing	KM STONE	17-03-2022	27.22113588	77.92229961	156.89	NA
NH-02	189424	NH-19	DEL-AGR	1027924	Increasing	CRASH BARRIER	17-03-2022	27.22081986	77.92809905	157.608	NA
NH-02	189627	NH-19	DEL-AGR	1028127	Increasing	CRASH BARRIER	17-03-2022	27.22050928	77.9301302	158.188	NA
NH-02	189649	NH-19	DEL-AGR	1028149	Increasing	CRASH BARRIER	17-03-2022	27.2204697	77.93035917	158.777	NA
NH-02	189942	NH-19	DEL-AGR	1028442	Increasing	KM STONE	17-03-2022	27.21985922	77.93324041	163.612	NA
NH-02	190347	NH-19	DEL-AGR	1028847	Increasing	ROAD SIGN	17-03-2022	27.21844777	77.93703529	156.031	NA
NH-02	190400	NH-19	DEL-AGR	1028900	Increasing	ROAD SIGN	17-03-2022	27.21823268	77.93751458	155.783	NA
NH-02	190452	NH-19	DEL-AGR	1028952	Increasing	CRASH BARRIER	17-03-2022	27.21802535	77.9379851	155.468	NA
NH-02	190462	NH-19	DEL-AGR	1028962	Increasing	ROAD SIGN	17-03-2022	27.21798162	77.93808676	155.319	NA
NH-02	190538	NH-19	DEL-AGR	1029038	Increasing	ROAD SIGN	17-03-2022	27.21771969	77.93879583	154.865	NA
NH-02	190601	NH-19	DEL-AGR	1029101	Increasing	ROAD SIGN	17-03-2022	27.21759222	77.9394007	154.869	NA
NH-02	190619	NH-19	DEL-AGR	1029119	Increasing	ROAD SIGN	17-03-2022	27.21757454	77.9395987	154.891	NA
NH-02	190663	NH-19	DEL-AGR	1029163	Increasing	ROAD SIGN	17-03-2022	27.21755741	77.94003885	155.025	NA
NH-02	190748	NH-19	DEL-AGR	1029248	Increasing	ROAD SIGN	17-03-2022	27.21758436	77.94089132	155.167	NA
NH-02	190892	NH-19	DEL-AGR	1029392	Increasing	CRASH BARRIER	17-03-2022	27.21759922	77.94234902	155.123	NA
NH-02	191025	NH-19	DEL-AGR	1029525	Increasing	CRASH BARRIER	17-03-2022	27.21755919	77.94369776	155.129	NA
NH-02	191238	NH-19	DEL-AGR	1029738	Increasing	ROAD SIGN	17-03-2022	27.21737414	77.94584216	155.551	NA
NH-02	191430	NH-19	DEL-AGR	1029930	Increasing	ROAD SIGN	17-03-2022	27.21687695	77.94769692	155.767	NA
NH-02	191594	NH-19	DEL-AGR	1030094	Increasing	ROAD SIGN	17-03-2022	27.21624635	77.94920446	156.131	NA
NH-02	191645	NH-19	DEL-AGR	1030145	Increasing	ROAD SIGN	17-03-2022	27.21604966	77.94966615	156.653	NA
NH-02	191745	NH-19	DEL-AGR	1030245	Increasing	MEDIAN OPENIN	17-03-2022	27.21566108	77.95058992	156.986	NA
NH-02	192125	NH-19	DEL-AGR	1030625	Increasing	ROAD SIGN	17-03-2022	27.2148197	77.95429717	155.28	NA
NH-02	192182	NH-19	DEL-AGR	1030682	Increasing	ROAD SIGN	17-03-2022	27.21465066	77.95485173	155.404	NA
NH-02	192249	NH-19	DEL-AGR	1030749	Increasing	ROAD SIGN	17-03-2022	27.21436937	77.95544715	154.982	NA
NH-02	192388	NH-19	DEL-AGR	1030888	Increasing	ROAD SIGN	17-03-2022	27.21369168	77.95662432	154.816	NA
NH-02	192454	NH-19	DEL-AGR	1030954	Increasing	ROAD SIGN	17-03-2022	27.21336067	77.95718375	154.564	NA
NH-02	192511	NH-19	DEL-AGR	1031011	Increasing	ROAD SIGN	17-03-2022	27.21309667	77.95768315	154.522	NA
NH-02	192535	NH-19	DEL-AGR	1031035	Increasing	ROAD SIGN	17-03-2022	27.21299427	77.95789952	154.532	NA

NH-02	192843	NH-19	DEL-AGR	1031343	Increasing	CRASH BARRIER	17-03-2022	27.21177023	77.96069315	155.159	NA
NH-02	192940	NH-19	DEL-AGR	1031440	Increasing	ROAD SIGN	17-03-2022	27.21137903	77.96157849	155.089	NA
NH-02	193563	NH-19	DEL-AGR	1032063	Increasing	STREET LIGHT S	17-03-2022	27.21056037	77.96821909	156.346	NA
NH-02	193565	NH-19	DEL-AGR	1032065	Increasing	CRASH BARRIER	17-03-2022	27.21056417	77.96823553	156.357	NA
NH-02	193568	NH-19	DEL-AGR	1032068	Increasing	CRASH BARRIER	17-03-2022	27.2105705	77.96826385	156.368	NA
NH-02	193589	NH-19	DEL-AGR	1032089	Increasing	SERVICE ROAD S	17-03-2022	27.21061469	77.96847322	156.423	NA
NH-02	193786	NH-19	DEL-AGR	1032286	Increasing	ROAD SIGN	17-03-2022	27.21098226	77.97042203	156.718	NA
NH-02	193801	NH-19	DEL-AGR	1032301	Increasing	CRASH BARRIER	17-03-2022	27.21099581	77.97057063	156.746	NA
NH-02	193864	NH-19	DEL-AGR	1032364	Increasing	ROAD SIGN	17-03-2022	27.21099115	77.97120047	157.018	NA
NH-02	193936	NH-19	DEL-AGR	1032436	Increasing	ROAD SIGN	17-03-2022	27.21087736	77.97192227	157.046	NA
NH-02	193971	NH-19	DEL-AGR	1032471	Increasing	ROAD SIGN	17-03-2022	27.21079	77.97226638	157.234	NA
NH-02	193991	NH-19	DEL-AGR	1032491	Increasing	OVERHEAD GAN	17-03-2022	27.21073606	77.9724529	157.222	NA
NH-02	194113	NH-19	DEL-AGR	1032613	Increasing	CRASH BARRIER	17-03-2022	27.2103934	77.97361366	156.821	NA
NH-02	194127	NH-19	DEL-AGR	1032627	Increasing	CRASH BARRIER	17-03-2022	27.21035699	77.97374862	156.865	NA
NH-02	194494	NH-19	DEL-AGR	1032994	Increasing	OVERHEAD GAN	17-03-2022	27.20955947	77.97736538	156.579	NA
NH-02	194620	NH-19	DEL-AGR	1033120	Increasing	ROAD SIGN	17-03-2022	27.20961415	77.97862946	156.532	NA
NH-02	194708	NH-19	DEL-AGR	1033208	Increasing	CRASH BARRIER	17-03-2022	27.20968935	77.97952717	156.976	NA
NH-02	195303	NH-19	DEL-AGR	1033803	Increasing	OVERHEAD GAN	17-03-2022	27.2102742	77.98548703	156.111	NA
NH-02	195851	NH-19	DEL-AGR	1034351	Increasing	KM STONE	17-03-2022	27.2108208	77.9910361	162.026	NA
NH-02	196078	NH-19	DEL-AGR	1034578	Increasing	ROAD SIGN	17-03-2022	27.21099	77.99331533	155.839	NA
NH-02	196098	NH-19	DEL-AGR	1034598	Increasing	OVERHEAD GAN	17-03-2022	27.21099871	77.99351992	155.524	NA
NH-02	196114	NH-19	DEL-AGR	1034614	Increasing	ROAD SIGN	17-03-2022	27.21100548	77.99367523	155.396	NA
NH-02	196134	NH-19	DEL-AGR	1034634	Increasing	CRASH BARRIER	17-03-2022	27.21101491	77.99387376	155.339	NA
NH-02	196154	NH-19	DEL-AGR	1034654	Increasing	ROAD SIGN	17-03-2022	27.21102321	77.99409	155.317	NA
NH-02	197517	NH-19	DEL-AGR	1036017	Increasing	ROAD SIGN	17-03-2022	27.21002982	78.00749644	155.845	NA
NH-02	197802	NH-19	DEL-AGR	1036302	Increasing	ROAD SIGN	17-03-2022	27.20910967	78.01019055	152.329	NA
NH-02	197887	NH-19	DEL-AGR	1036387	Increasing	ROAD SIGN	17-03-2022	27.20888468	78.01100725	151.053	NA
NH-02	197919	NH-19	DEL-AGR	1036419	Increasing	CRASH BARRIER	17-03-2022	27.20885526	78.01132986	150.435	NA
NH-02	198013	NH-19	DEL-AGR	1036513	Increasing	ROAD SIGN	17-03-2022	27.20882137	78.01228457	149.804	NA
NH-02	199490	NH-19	DEL-AGR	1037990	Increasing	OVERHEAD GAN	17-03-2022	27.20755597	78.02721568	143.56	NA
NH-02	199533	NH-19	DEL-AGR	1038033	Increasing	ROAD SIGN	17-03-2022	27.20748727	78.02764441	143.661	NA
NH-02	199614	NH-19	DEL-AGR	1038114	Increasing	ROAD SIGN	17-03-2022	27.20733374	78.02845936	145.626	NA
NH-02	199855	NH-19	DEL-AGR	1038355	Increasing	KM STONE	17-03-2022	27.20662502	78.03077632	148.801	NA
NH-02	199883	NH-19	DEL-AGR	1038383	Increasing	ROAD SIGN	17-03-2022	27.206533	78.03103329	148	NA
NH-02	199934	NH-19	DEL-AGR	1038434	Increasing	ROAD SIGN	17-03-2022	27.20636264	78.03150572	146.32	NA
NH-02	199985	NH-19	DEL-AGR	1038485	Increasing	ROAD SIGN	17-03-2022	27.20618589	78.03199381	144.356	NA
NH-02	200080	NH-19	DEL-AGR	1038580	Decreasing	CRASH BARRIER	17-03-2022	27.20599041	78.0322408	144.177	NA
NH-02	200076	NH-19	DEL-AGR	1038576	Decreasing	CRASH BARRIER	17-03-2022	27.20600214	78.03219598	144.236	NA
NH-02	200061	NH-19	DEL-AGR	1038561	Decreasing	STREET LIGHT S	17-03-2022	27.20604022	78.0320628	144.666	NA
NH-02	200054	NH-19	DEL-AGR	1038554	Decreasing	SERVICE ROAD S	17-03-2022	27.20606397	78.03198817	144.918	NA
NH-02	199977	NH-19	DEL-AGR	1038477	Decreasing	ROAD SIGN	17-03-2022	27.20633006	78.03127199	147.373	NA
NH-02	199937	NH-19	DEL-AGR	1038437	Decreasing	KM STONE	17-03-2022	27.20646488	78.03089954	148.639	NA
NH-02	199787	NH-19	DEL-AGR	1038287	Decreasing	ROAD SIGN	17-03-2022	27.20695428	78.02948431	148.425	NA
NH-02	199720	NH-19	DEL-AGR	1038220	Decreasing	ROAD SIGN	17-03-2022	27.20713405	78.02884065	146.292	NA
NH-02	199649	NH-19	DEL-AGR	1038149	Decreasing	ROAD SIGN	17-03-2022	27.20728745	78.0281413	143.897	NA

NH-02	199521	NH-19	DEL-AGR	1038021	Decreasing	OVERHEAD GAN	17-03-2022	27.20748762	78.02687097	142.15	NA
NH-02	199326	NH-19	DEL-AGR	1037826	Decreasing	ROAD SIGN	17-03-2022	27.20778396	78.02491851	143.853	NA
NH-02	199315	NH-19	DEL-AGR	1037815	Decreasing	ROAD SIGN	17-03-2022	27.20779982	78.02480877	143.829	NA
NH-02	199294	NH-19	DEL-AGR	1037794	Decreasing	CRASH BARRIER	17-03-2022	27.20783295	78.024599	143.796	NA
NH-02	199168	NH-19	DEL-AGR	1037668	Decreasing	ROAD SIGN	17-03-2022	27.2080183	78.02333368	143.599	NA
NH-02	199157	NH-19	DEL-AGR	1037657	Decreasing	OVERHEAD GAN	17-03-2022	27.20803303	78.02323526	143.617	NA
NH-02	199097	NH-19	DEL-AGR	1037597	Decreasing	CRASH BARRIER	17-03-2022	27.20812663	78.02263728	143.614	NA
NH-02	199009	NH-19	DEL-AGR	1037509	Decreasing	ROAD SIGN	17-03-2022	27.20825599	78.02176697	143.758	NA
NH-02	198921	NH-19	DEL-AGR	1037421	Decreasing	CRASH BARRIER	17-03-2022	27.20837747	78.02088262	144.098	NA
NH-02	198919	NH-19	DEL-AGR	1037419	Decreasing	KM STONE	17-03-2022	27.20838045	78.02085684	144.112	NA
NH-02	198120	NH-19	DEL-AGR	1036620	Decreasing	ROAD SIGN	17-03-2022	27.20868435	78.01279526	147.198	NA
NH-02	198072	NH-19	DEL-AGR	1036572	Decreasing	CRASH BARRIER	17-03-2022	27.20869524	78.01231438	147.556	NA
NH-02	198060	NH-19	DEL-AGR	1036560	Decreasing	CRASH BARRIER	17-03-2022	27.2086989	78.01219408	147.76	NA
NH-02	197969	NH-19	DEL-AGR	1036469	Decreasing	ROAD SIGN	17-03-2022	27.20875389	78.01127942	148.588	NA
NH-02	197940	NH-19	DEL-AGR	1036440	Decreasing	CRASH BARRIER	17-03-2022	27.20879915	78.01098514	149.246	NA
NH-02	197918	NH-19	DEL-AGR	1036418	Decreasing	ROAD SIGN	17-03-2022	27.20884148	78.01076654	149.599	NA
NH-02	197860	NH-19	DEL-AGR	1036360	Decreasing	ROAD SIGN	17-03-2022	27.20899111	78.01019489	150.315	NA
NH-02	197849	NH-19	DEL-AGR	1036349	Decreasing	KM STONE	17-03-2022	27.20902082	78.01009081	150.442	NA
NH-02	197774	NH-19	DEL-AGR	1036274	Decreasing	OVERHEAD GAN	17-03-2022	27.20923437	78.0093732	151.033	NA
NH-02	197630	NH-19	DEL-AGR	1036130	Decreasing	CRASH BARRIER	17-03-2022	27.20970512	78.00801588	152.752	NA
NH-02	197624	NH-19	DEL-AGR	1036124	Decreasing	STREET LIGHT E	17-03-2022	27.20972633	78.00795912	152.753	NA
NH-02	196850	NH-19	DEL-AGR	1035350	Decreasing	KM STONE	17-03-2022	27.21152635	78.00053354	153.561	NA
NH-02	196567	NH-19	DEL-AGR	1035067	Decreasing	OVERHEAD GAN	17-03-2022	27.21120222	77.99771287	153.813	NA
NH-02	196173	NH-19	DEL-AGR	1034673	Decreasing	ROAD SIGN	17-03-2022	27.21088779	77.99373777	154.394	NA
NH-02	195484	NH-19	DEL-AGR	1033984	Decreasing	OVERHEAD GAN	17-03-2022	27.21028524	77.98681311	157.525	NA
NH-02	195395	NH-19	DEL-AGR	1033895	Decreasing	CRASH BARRIER	17-03-2022	27.21019681	77.9859122	154.794	NA
NH-02	195358	NH-19	DEL-AGR	1033858	Decreasing	ROAD SIGN	17-03-2022	27.21015995	77.98553569	154.167	NA
NH-02	194091	NH-19	DEL-AGR	1032591	Decreasing	ROAD SIGN	17-03-2022	27.21048204	77.97291498	155.399	NA
NH-02	194068	NH-19	DEL-AGR	1032568	Decreasing	CRASH BARRIER	17-03-2022	27.2105483	77.9726927	155.345	NA
NH-02	193914	NH-19	DEL-AGR	1032414	Decreasing	KM STONE	17-03-2022	27.21088269	77.97118	155.481	NA
NH-02	193435	NH-19	DEL-AGR	1031935	Decreasing	ROAD SIGN	17-03-2022	27.21007253	77.96644782	154.865	NA
NH-02	193415	NH-19	DEL-AGR	1031915	Decreasing	ROAD SIGN	17-03-2022	27.21003018	77.96624844	154.874	NA
NH-02	193273	NH-19	DEL-AGR	1031773	Decreasing	SERVICE ROAD E	17-03-2022	27.2099046	77.96483222	154.515	NA
NH-02	192934	NH-19	DEL-AGR	1031434	Decreasing	KM STONE	17-03-2022	27.21119691	77.96172235	153.788	NA
NH-02	192584	NH-19	DEL-AGR	1031084	Decreasing	OVERHEAD GAN	17-03-2022	27.21258692	77.95853861	154.621	NA
NH-02	192410	NH-19	DEL-AGR	1030910	Decreasing	CRASH BARRIER	17-03-2022	27.21333917	77.95700411	154.704	NA
NH-02	191250	NH-19	DEL-AGR	1029750	Decreasing	OVERHEAD GAN	17-03-2022	27.21722938	77.94604555	154.517	NA
NH-02	191229	NH-19	DEL-AGR	1029729	Decreasing	ROAD SIGN	17-03-2022	27.21726756	77.94583865	154.549	NA
NH-02	191204	NH-19	DEL-AGR	1029704	Decreasing	ROAD SIGN	17-03-2022	27.21730809	77.94558851	154.549	NA
NH-02	191080	NH-19	DEL-AGR	1029580	Decreasing	ROAD SIGN	17-03-2022	27.21742718	77.9443501	154.444	NA
NH-02	191025	NH-19	DEL-AGR	1029525	Decreasing	ROAD SIGN	17-03-2022	27.21744874	77.94379257	154.456	NA
NH-02	190953	NH-19	DEL-AGR	1029453	Decreasing	KM STONE	17-03-2022	27.21747355	77.94306527	154.354	NA
NH-02	190807	NH-19	DEL-AGR	1029307	Decreasing	ROAD SIGN	17-03-2022	27.21746782	77.94158585	154.309	NA
NH-02	190763	NH-19	DEL-AGR	1029263	Decreasing	ROAD SIGN	17-03-2022	27.2174543	77.94114192	154.534	NA
NH-02	190697	NH-19	DEL-AGR	1029197	Decreasing	ROAD SIGN	17-03-2022	27.21742762	77.94047815	154.334	NA

NH-02	190472	NH-19	DEL-AGR	1028972	Decreasing	ROAD SIGN	17-03-2022	27.21776088	77.93825703	154.402	NA
NH-02	190438	NH-19	DEL-AGR	1028938	Decreasing	CRASH BARRIER	17-03-2022	27.2178925	77.93794461	154.331	NA
NH-02	190289	NH-19	DEL-AGR	1028789	Decreasing	CRASH BARRIER	17-03-2022	27.21850362	77.93660334	155.774	NA
NH-02	189959	NH-19	DEL-AGR	1028459	Decreasing	KM STONE	17-03-2022	27.21966561	77.9335301	162.717	NA
NH-02	189626	NH-19	DEL-AGR	1028126	Decreasing	CRASH BARRIER	17-03-2022	27.22037405	77.93024924	158.264	NA
NH-02	189617	NH-19	DEL-AGR	1028117	Decreasing	CRASH BARRIER	17-03-2022	27.22038755	77.93017094	158.023	NA
NH-02	189499	NH-19	DEL-AGR	1027999	Decreasing	CRASH BARRIER	17-03-2022	27.22056823	77.92898899	157.309	NA
NH-02	189496	NH-19	DEL-AGR	1027996	Decreasing	CRASH BARRIER	17-03-2022	27.22057124	77.92896466	157.294	NA
NH-02	189307	NH-19	DEL-AGR	1027807	Decreasing	ROAD SIGN	17-03-2022	27.22081109	77.92706136	156.338	NA
NH-02	189287	NH-19	DEL-AGR	1027787	Decreasing	ROAD SIGN	17-03-2022	27.22083226	77.92686568	156.197	NA
NH-02	189217	NH-19	DEL-AGR	1027717	Decreasing	ROAD SIGN	17-03-2022	27.22088612	77.92615795	156.276	NA
NH-02	189148	NH-19	DEL-AGR	1027648	Decreasing	ROAD SIGN	17-03-2022	27.22091074	77.92546921	156.348	NA
NH-02	186650	NH-19	DEL-AGR	1025150	Decreasing	OVERHEAD GAN	17-03-2022	27.22603927	77.90108728	154.457	NA
NH-02	186554	NH-19	DEL-AGR	1025054	Decreasing	ROAD SIGN	17-03-2022	27.22634441	77.90016918	154.215	NA
NH-02	186010	NH-19	DEL-AGR	1024510	Decreasing	ROAD SIGN	17-03-2022	27.2283012	77.89512055	161.672	NA
NH-02	185605	NH-19	DEL-AGR	1024105	Decreasing	ROAD SIGN	17-03-2022	27.22985929	77.89141982	156.893	NA
NH-02	185595	NH-19	DEL-AGR	1024095	Decreasing	ROAD SIGN	17-03-2022	27.22989711	77.89132631	156.676	NA
NH-02	185550	NH-19	DEL-AGR	1024050	Decreasing	OVERHEAD GAN	17-03-2022	27.23006321	77.89091366	155.601	NA
NH-02	185512	NH-19	DEL-AGR	1024012	Decreasing	SERVICE ROAD S	17-03-2022	27.23020061	77.89055369	155.623	NA
NH-02	185461	NH-19	DEL-AGR	1023961	Decreasing	CRASH BARRIER	17-03-2022	27.23038043	77.89006866	155.666	NA
NH-02	185448	NH-19	DEL-AGR	1023948	Decreasing	CRASH BARRIER	17-03-2022	27.23041995	77.88995937	155.657	NA
NH-02	185387	NH-19	DEL-AGR	1023887	Decreasing	STREET LIGHT E	17-03-2022	27.23062006	77.88938906	155.785	NA
NH-02	183995	NH-19	DEL-AGR	1022495	Decreasing	ROAD SIGN	17-03-2022	27.23409452	77.87589048	156.802	NA
NH-02	183961	NH-19	DEL-AGR	1022461	Decreasing	CRASH BARRIER	17-03-2022	27.2341297	77.87553377	157.629	NA
NH-02	183929	NH-19	DEL-AGR	1022429	Decreasing	CRASH BARRIER	17-03-2022	27.23416206	77.87520577	158.642	NA
NH-02	183898	NH-19	DEL-AGR	1022398	Decreasing	CRASH BARRIER	17-03-2022	27.23418987	77.87490569	159.538	NA
NH-02	183893	NH-19	DEL-AGR	1022393	Decreasing	CRASH BARRIER	17-03-2022	27.23419546	77.87484828	159.695	NA
NH-02	183333	NH-19	DEL-AGR	1021833	Decreasing	ROAD SIGN	17-03-2022	27.23499595	77.86925598	156.907	NA
NH-02	183297	NH-19	DEL-AGR	1021797	Decreasing	ROAD SIGN	17-03-2022	27.23504331	77.86890691	156.858	NA
NH-02	183266	NH-19	DEL-AGR	1021766	Decreasing	ROAD SIGN	17-03-2022	27.2350769	77.868594	156.886	NA
NH-02	183255	NH-19	DEL-AGR	1021755	Decreasing	ROAD SIGN	17-03-2022	27.23508689	77.86848995	156.928	NA
NH-02	183242	NH-19	DEL-AGR	1021742	Decreasing	ROAD SIGN	17-03-2022	27.23510295	77.86834668	156.908	NA
NH-02	183197	NH-19	DEL-AGR	1021697	Decreasing	ROAD SIGN	17-03-2022	27.23516545	77.86789815	156.958	NA
NH-02	183146	NH-19	DEL-AGR	1021646	Decreasing	CRASH BARRIER	17-03-2022	27.23521744	77.86737743	156.959	NA
NH-02	183140	NH-19	DEL-AGR	1021640	Decreasing	CRASH BARRIER	17-03-2022	27.23522037	77.86733086	156.982	NA
NH-02	183131	NH-19	DEL-AGR	1021631	Decreasing	STREET LIGHT E	17-03-2022	27.23522519	77.86723964	156.956	NA
NH-02	183074	NH-19	DEL-AGR	1021574	Decreasing	SERVICE ROAD E	17-03-2022	27.23521631	77.86665876	157.123	NA
NH-02	183044	NH-19	DEL-AGR	1021544	Decreasing	ROAD SIGN	17-03-2022	27.23518519	77.86635814	157.103	NA
NH-02	183006	NH-19	DEL-AGR	1021506	Decreasing	ROAD SIGN	17-03-2022	27.23511783	77.8659851	157.072	NA
NH-02	182982	NH-19	DEL-AGR	1021482	Decreasing	ROAD SIGN	17-03-2022	27.23506047	77.86574916	157.152	NA
NH-02	182789	NH-19	DEL-AGR	1021289	Decreasing	ROAD SIGN	17-03-2022	27.23450692	77.86389714	157.306	NA
NH-02	182682	NH-19	DEL-AGR	1021182	Decreasing	ROAD SIGN	17-03-2022	27.23428701	77.8628413	157.3	NA
NH-02	182612	NH-19	DEL-AGR	1021112	Decreasing	ROAD SIGN	17-03-2022	27.23424513	77.86214339	157.294	NA
NH-02	182289	NH-19	DEL-AGR	1020789	Decreasing	CRASH BARRIER	17-03-2022	27.23464209	77.85890758	156.991	NA
NH-02	182278	NH-19	DEL-AGR	1020778	Decreasing	CRASH BARRIER	17-03-2022	27.23465802	77.8587936	156.983	NA

NH-02	182213	NH-19	DEL-AGR	1020713	Decreasing	ROAD SIGN	17-03-2022	27.23475121	77.85814381	156.964	NA
NH-02	182129	NH-19	DEL-AGR	1020629	Decreasing	ROAD SIGN	17-03-2022	27.23487025	77.8573109	156.897	NA
NH-02	181972	NH-19	DEL-AGR	1020472	Decreasing	KM STONE	17-03-2022	27.23509315	77.85574678	156.888	NA
NH-02	181467	NH-19	DEL-AGR	1019967	Decreasing	ROAD SIGN	17-03-2022	27.23571951	77.85068883	157.053	NA
NH-02	181374	NH-19	DEL-AGR	1019874	Decreasing	ROAD SIGN	17-03-2022	27.23590433	77.8497563	156.988	NA
NH-02	181290	NH-19	DEL-AGR	1019790	Decreasing	ROAD SIGN	17-03-2022	27.23606241	77.84893276	156.928	NA
NH-02	181225	NH-19	DEL-AGR	1019725	Decreasing	ROAD SIGN	17-03-2022	27.23619104	77.84829574	156.875	NA
NH-02	181054	NH-19	DEL-AGR	1019554	Decreasing	ROAD SIGN	17-03-2022	27.23660943	77.84662397	156.822	NA
NH-02	181029	NH-19	DEL-AGR	1019529	Decreasing	ROAD SIGN	17-03-2022	27.23667694	77.84637781	156.832	NA
NH-02	180979	NH-19	DEL-AGR	1019479	Decreasing	KM STONE	17-03-2022	27.23681795	77.84590584	156.875	NA
NH-02	180967	NH-19	DEL-AGR	1019467	Decreasing	ROAD SIGN	17-03-2022	27.23685387	77.84579246	156.889	NA
NH-02	180575	NH-19	DEL-AGR	1019075	Decreasing	ROAD SIGN	17-03-2022	27.23813275	77.84209837	156.848	NA
NH-02	180402	NH-19	DEL-AGR	1018902	Decreasing	ROAD SIGN	17-03-2022	27.23885821	77.84054664	156.669	NA
NH-02	180385	NH-19	DEL-AGR	1018885	Decreasing	ROAD SIGN	17-03-2022	27.23893247	77.84038766	156.649	NA
NH-02	180324	NH-19	DEL-AGR	1018824	Decreasing	ROAD SIGN	17-03-2022	27.23916225	77.83983307	156.536	NA
NH-02	180268	NH-19	DEL-AGR	1018768	Decreasing	ROAD SIGN	17-03-2022	27.23933165	77.83929544	156.455	NA
NH-02	180223	NH-19	DEL-AGR	1018723	Decreasing	ROAD SIGN	17-03-2022	27.23943854	77.83886131	156.486	NA
NH-02	180213	NH-19	DEL-AGR	1018713	Decreasing	ROAD SIGN	17-03-2022	27.23945857	77.8387644	156.508	NA
NH-02	180142	NH-19	DEL-AGR	1018642	Decreasing	ROAD SIGN	17-03-2022	27.23957808	77.83805076	156.52	NA
NH-02	180134	NH-19	DEL-AGR	1018634	Decreasing	ROAD SIGN	17-03-2022	27.2395906	77.83796929	156.526	NA
NH-02	180117	NH-19	DEL-AGR	1018617	Decreasing	ROAD SIGN	17-03-2022	27.23961592	77.8378068	156.501	NA
NH-02	180064	NH-19	DEL-AGR	1018564	Decreasing	ROAD SIGN	17-03-2022	27.23970467	77.83727208	156.587	NA
NH-02	180055	NH-19	DEL-AGR	1018555	Decreasing	ROAD SIGN	17-03-2022	27.23971766	77.83719125	156.578	NA
NH-02	179975	NH-19	DEL-AGR	1018475	Decreasing	KM STONE	17-03-2022	27.23984841	77.83638049	156.564	NA
NH-02	179920	NH-19	DEL-AGR	1018420	Decreasing	ROAD SIGN	17-03-2022	27.23993635	77.83583447	156.581	NA
NH-02	179859	NH-19	DEL-AGR	1018359	Decreasing	ROAD SIGN	17-03-2022	27.24003076	77.83524311	156.657	NA
NH-02	179779	NH-19	DEL-AGR	1018279	Decreasing	ROAD SIGN	17-03-2022	27.24018791	77.83443392	156.772	NA
NH-02	179706	NH-19	DEL-AGR	1018206	Decreasing	ROAD SIGN	17-03-2022	27.24040623	77.83374805	156.656	NA
NH-02	179679	NH-19	DEL-AGR	1018179	Decreasing	ROAD SIGN	17-03-2022	27.24050922	77.83349653	156.609	NA
NH-02	179647	NH-19	DEL-AGR	1018147	Decreasing	ROAD SIGN	17-03-2022	27.24064894	77.83320734	156.536	NA
NH-02	179577	NH-19	DEL-AGR	1018077	Decreasing	ROAD SIGN	17-03-2022	27.24100066	77.83262471	156.355	NA
NH-02	179289	NH-19	DEL-AGR	1017789	Decreasing	ROAD SIGN	17-03-2022	27.24279298	77.83051699	155.777	NA
NH-02	179036	NH-19	DEL-AGR	1017536	Decreasing	ROAD SIGN	17-03-2022	27.24443921	77.82872811	156.049	NA
NH-02	178897	NH-19	DEL-AGR	1017397	Decreasing	ROAD SIGN	17-03-2022	27.24530403	77.82770947	156.414	NA
NH-02	178981	NH-19	DEL-AGR	1017481	Decreasing	ROAD SIGN	17-03-2022	27.2449769	77.82815102	156.353	NA
NH-02	178905	NH-19	DEL-AGR	1017405	Decreasing	ROAD SIGN	17-03-2022	27.24541946	77.82756808	156.544	NA
NH-02	178769	NH-19	DEL-AGR	1017269	Decreasing	ROAD SIGN	17-03-2022	27.24607793	77.82639257	156.675	NA
NH-02	178681	NH-19	DEL-AGR	1017181	Decreasing	ROAD SIGN	17-03-2022	27.24649683	77.82564837	156.829	NA
NH-02	178198	NH-19	DEL-AGR	1016698	Decreasing	ROAD SIGN	17-03-2022	27.25017417	77.82308419	156.644	NA
NH-02	178145	NH-19	DEL-AGR	1016645	Decreasing	ROAD SIGN	17-03-2022	27.25060852	77.8228489	156.749	NA
NH-02	178126	NH-19	DEL-AGR	1016626	Decreasing	ROAD SIGN	17-03-2022	27.25076226	77.82277139	156.73	NA
NH-02	178015	NH-19	DEL-AGR	1016515	Decreasing	ROAD SIGN	17-03-2022	27.2516863	77.82233483	156.827	NA
NH-02	177991	NH-19	DEL-AGR	1016491	Decreasing	KM STONE	17-03-2022	27.25188133	77.82223439	156.858	NA
NH-02	177938	NH-19	DEL-AGR	1016438	Decreasing	ROAD SIGN	17-03-2022	27.25230575	77.82197022	156.957	NA
NH-02	177800	NH-19	DEL-AGR	1016300	Decreasing	CRASH BARRIER	17-03-2022	27.25331006	77.82116588	157.247	NA

NH-02	177732	NH-19	DEL-AGR	1016232	Decreasing	CRASH BARRIER	17-03-2022	27.25381777	77.82075926	157.354	NA
NH-02	177611	NH-19	DEL-AGR	1016111	Decreasing	OVERHEAD GAN	17-03-2022	27.25470908	77.82003955	157.351	NA
NH-02	177004	NH-19	DEL-AGR	1015504	Decreasing	KM STONE	17-03-2022	27.25928612	77.81665924	156.684	NA
NH-02	176899	NH-19	DEL-AGR	1015399	Decreasing	ROAD SIGN	17-03-2022	27.26009171	77.81610284	156.45	NA
NH-02	176833	NH-19	DEL-AGR	1015333	Decreasing	ROAD SIGN	17-03-2022	27.26059389	77.81575053	156.458	NA
NH-02	176795	NH-19	DEL-AGR	1015295	Decreasing	ROAD SIGN	17-03-2022	27.26088277	77.8155508	154.695	NA
NH-02	176734	NH-19	DEL-AGR	1015234	Decreasing	ROAD SIGN	17-03-2022	27.26136092	77.81521754	155.555	NA
NH-02	176707	NH-19	DEL-AGR	1015207	Decreasing	ROAD SIGN	17-03-2022	27.26155543	77.81506019	155.777	NA
NH-02	176656	NH-19	DEL-AGR	1015156	Decreasing	ROAD SIGN	17-03-2022	27.2619077	77.81473307	155.985	NA
NH-02	176588	NH-19	DEL-AGR	1015088	Decreasing	ROAD SIGN	17-03-2022	27.26230613	77.81421292	156.191	NA
NH-02	176527	NH-19	DEL-AGR	1015027	Decreasing	ROAD SIGN	17-03-2022	27.26259652	77.81368354	156.357	NA
NH-02	176516	NH-19	DEL-AGR	1015016	Decreasing	STREET LIGHT S	17-03-2022	27.26264044	77.81358926	156.391	NA
NH-02	176473	NH-19	DEL-AGR	1014973	Decreasing	ROAD SIGN	17-03-2022	27.26281613	77.81318788	156.624	NA
NH-02	176417	NH-19	DEL-AGR	1014917	Decreasing	ROAD SIGN	17-03-2022	27.26303761	77.81268577	156.716	NA
NH-02	176404	NH-19	DEL-AGR	1014904	Decreasing	STREET LIGHT E	17-03-2022	27.26309003	77.81257083	156.8	NA
NH-02	176391	NH-19	DEL-AGR	1014891	Decreasing	SERVICE ROAD S	17-03-2022	27.26314355	77.81245677	156.819	NA
NH-02	176358	NH-19	DEL-AGR	1014858	Decreasing	CRASH BARRIER	17-03-2022	27.26328796	77.81216844	156.897	NA
NH-02	176351	NH-19	DEL-AGR	1014851	Decreasing	ROAD SIGN	17-03-2022	27.26332225	77.8121064	156.918	NA
NH-02	176337	NH-19	DEL-AGR	1014837	Decreasing	ROAD SIGN	17-03-2022	27.26339407	77.81198286	156.902	NA
NH-02	176298	NH-19	DEL-AGR	1014798	Decreasing	ROAD SIGN	17-03-2022	27.26360057	77.81166429	156.879	NA
NH-02	176245	NH-19	DEL-AGR	1014745	Decreasing	ROAD SIGN	17-03-2022	27.26390167	77.81125161	156.812	NA
NH-02	176191	NH-19	DEL-AGR	1014691	Decreasing	ROAD SIGN	17-03-2022	27.2642329	77.81084759	157.478	NA
NH-02	176117	NH-19	DEL-AGR	1014617	Decreasing	ROAD SIGN	17-03-2022	27.26472497	77.81032154	159.631	NA
NH-02	176068	NH-19	DEL-AGR	1014568	Decreasing	ROAD SIGN	17-03-2022	27.2650773	77.81003454	160.975	NA
NH-02	176006	NH-19	DEL-AGR	1014506	Decreasing	KM STONE	17-03-2022	27.26556532	77.80972877	162.203	NA
NH-02	175987	NH-19	DEL-AGR	1014487	Decreasing	ROAD SIGN	17-03-2022	27.26571684	77.80965457	162.5	NA
NH-02	175684	NH-19	DEL-AGR	1014184	Decreasing	ROAD SIGN	17-03-2022	27.26839776	77.8088846	160.587	NA
NH-02	175605	NH-19	DEL-AGR	1014105	Decreasing	ROAD SIGN	17-03-2022	27.26909117	77.80869514	158.311	NA
NH-02	175586	NH-19	DEL-AGR	1014086	Decreasing	ROAD SIGN	17-03-2022	27.26926166	77.80864436	157.946	NA
NH-02	175534	NH-19	DEL-AGR	1014034	Decreasing	ROAD SIGN	17-03-2022	27.26971031	77.80850704	157.304	NA
NH-02	175453	NH-19	DEL-AGR	1013953	Decreasing	ROAD SIGN	17-03-2022	27.27039123	77.80819729	157.175	NA
NH-02	175266	NH-19	DEL-AGR	1013766	Decreasing	ROAD SIGN	17-03-2022	27.27179565	77.8071524	157.225	NA
NH-02	174628	NH-19	DEL-AGR	1013128	Decreasing	ROAD SIGN	17-03-2022	27.27644751	77.80333287	156.56	NA
NH-02	174281	NH-19	DEL-AGR	1012781	Decreasing	CRASH BARRIER	17-03-2022	27.27902995	77.80132933	156.529	NA
NH-02	174225	NH-19	DEL-AGR	1012725	Decreasing	CRASH BARRIER	17-03-2022	27.27944743	77.80100398	156.553	NA
NH-02	173803	NH-19	DEL-AGR	1012303	Decreasing	ROAD SIGN	17-03-2022	27.28266723	77.79874278	156.243	NA
NH-02	173650	NH-19	DEL-AGR	1012150	Decreasing	ROAD SIGN	17-03-2022	27.28387835	77.79797159	156.008	NA
NH-02	173628	NH-19	DEL-AGR	1012128	Decreasing	ROAD SIGN	17-03-2022	27.28404405	77.79786373	156.014	NA
NH-02	173499	NH-19	DEL-AGR	1011999	Decreasing	ROAD SIGN	17-03-2022	27.2850346	77.79714752	156.144	NA
NH-02	173451	NH-19	DEL-AGR	1011951	Decreasing	ROAD SIGN	17-03-2022	27.28538834	77.79686953	156.359	NA
NH-02	173428	NH-19	DEL-AGR	1011928	Decreasing	CRASH BARRIER	17-03-2022	27.28555129	77.79673709	156.698	NA
NH-02	173165	NH-19	DEL-AGR	1011665	Decreasing	ROAD SIGN	17-03-2022	27.28744054	77.79511321	159.779	NA
NH-02	173013	NH-19	DEL-AGR	1011513	Decreasing	KM STONE	17-03-2022	27.28853062	77.79416936	158.252	NA
NH-02	173003	NH-19	DEL-AGR	1011503	Decreasing	ROAD SIGN	17-03-2022	27.28859824	77.79411239	158.215	NA
NH-02	172987	NH-19	DEL-AGR	1011487	Decreasing	CRASH BARRIER	17-03-2022	27.28871106	77.79401693	158.221	NA

NH-02	172965	NH-19	DEL-AGR	1011465	Decreasing	SERVICE ROAD E	17-03-2022	27.2888703	77.79388359	158.275	NA
NH-02	172913	NH-19	DEL-AGR	1011413	Decreasing	CRASH BARRIER	17-03-2022	27.28924622	77.79356488	158.533	NA
NH-02	172305	NH-19	DEL-AGR	1010805	Decreasing	ROAD SIGN	17-03-2022	27.29408243	77.79062409	159.592	NA
NH-02	172219	NH-19	DEL-AGR	1010719	Decreasing	ROAD SIGN	17-03-2022	27.29479259	77.79030016	159.852	NA
NH-02	172134	NH-19	DEL-AGR	1010634	Decreasing	ROAD SIGN	17-03-2022	27.29551088	77.78998251	160.11	NA
NH-02	172074	NH-19	DEL-AGR	1010574	Decreasing	ROAD SIGN	17-03-2022	27.29601537	77.78974575	160.212	NA
NH-02	172021	NH-19	DEL-AGR	1010521	Decreasing	KM STONE	17-03-2022	27.29644304	77.78950021	160.21	NA
NH-02	172015	NH-19	DEL-AGR	1010515	Decreasing	ROAD SIGN	17-03-2022	27.29648662	77.78947172	160.101	NA
NH-02	171691	NH-19	DEL-AGR	1010191	Decreasing	ROAD SIGN	17-03-2022	27.29883996	77.78750514	154.768	NA
NH-02	171658	NH-19	DEL-AGR	1010158	Decreasing	ROAD SIGN	17-03-2022	27.29906928	77.78730787	154.785	NA
NH-02	171583	NH-19	DEL-AGR	1010083	Decreasing	ROAD SIGN	17-03-2022	27.29961587	77.78686741	154.927	NA
NH-02	171372	NH-19	DEL-AGR	1009872	Decreasing	CRASH BARRIER	17-03-2022	27.30140562	77.78618134	152.709	NA
NH-02	171320	NH-19	DEL-AGR	1009820	Decreasing	ROAD SIGN	17-03-2022	27.30187462	77.78608669	152.684	NA
NH-02	171190	NH-19	DEL-AGR	1009690	Decreasing	ROAD SIGN	17-03-2022	27.30304619	77.78584563	152.694	NA
NH-02	171123	NH-19	DEL-AGR	1009623	Decreasing	KM STONE	17-03-2022	27.30362958	77.78569662	151.957	NA
NH-02	171062	NH-19	DEL-AGR	1009562	Decreasing	KM STONE	17-03-2022	27.30414985	77.78551665	151.964	NA
NH-02	171040	NH-19	DEL-AGR	1009540	Decreasing	ROAD SIGN	17-03-2022	27.30434483	77.78542437	152.087	NA
NH-02	171029	NH-19	DEL-AGR	1009529	Decreasing	ROAD SIGN	17-03-2022	27.30443116	77.7853783	152.138	NA
NH-02	170998	NH-19	DEL-AGR	1009498	Decreasing	ROAD SIGN	17-03-2022	27.30467255	77.78523055	152.327	NA
NH-02	170977	NH-19	DEL-AGR	1009477	Decreasing	ROAD SIGN	17-03-2022	27.30483595	77.78511493	152.462	NA
NH-02	170970	NH-19	DEL-AGR	1009470	Decreasing	CRASH BARRIER	17-03-2022	27.30488969	77.78507445	152.532	NA
NH-02	170952	NH-19	DEL-AGR	1009452	Decreasing	ROAD SIGN	17-03-2022	27.30502507	77.78496402	152.7	NA
NH-02	170939	NH-19	DEL-AGR	1009439	Decreasing	SERVICE ROAD S	17-03-2022	27.30511588	77.78488564	152.865	NA
NH-02	170914	NH-19	DEL-AGR	1009414	Decreasing	ROAD SIGN	17-03-2022	27.30529106	77.78472406	153.214	NA
NH-02	170898	NH-19	DEL-AGR	1009398	Decreasing	STREET LIGHT ST	17-03-2022	27.30539336	77.78462238	153.515	NA
NH-02	170797	NH-19	DEL-AGR	1009297	Decreasing	ROAD SIGN	17-03-2022	27.30605755	77.78390433	155.249	NA
NH-02	170705	NH-19	DEL-AGR	1009205	Decreasing	ROAD SIGN	17-03-2022	27.30664901	77.78325502	155.718	NA
NH-02	170546	NH-19	DEL-AGR	1009046	Decreasing	ROAD SIGN	17-03-2022	27.30762451	77.78207334	153.616	NA
NH-02	170474	NH-19	DEL-AGR	1008974	Decreasing	ROAD SIGN	17-03-2022	27.30802255	77.78149445	152.192	NA
NH-02	170391	NH-19	DEL-AGR	1008891	Decreasing	CRASH BARRIER	17-03-2022	27.30844383	77.78079622	151.552	NA
NH-02	170280	NH-19	DEL-AGR	1008780	Decreasing	ROAD SIGN	17-03-2022	27.3090308	77.77987147	152.366	NA
NH-02	170239	NH-19	DEL-AGR	1008739	Decreasing	STREET LIGHT EN	17-03-2022	27.30924189	77.77953452	152.888	NA
NH-02	170128	NH-19	DEL-AGR	1008628	Decreasing	CRASH BARRIER	17-03-2022	27.30982497	77.7786014	154.334	NA
NH-02	170016	NH-19	DEL-AGR	1008516	Decreasing	KM STONE	17-03-2022	27.31040634	77.77767193	155.515	NA
NH-02	169832	NH-19	DEL-AGR	1008332	Decreasing	ROAD SIGN	17-03-2022	27.31138778	77.77614991	156.952	NA
NH-02	169663	NH-19	DEL-AGR	1008163	Decreasing	ROAD SIGN	17-03-2022	27.3123364	77.77479538	158.39	NA
NH-02	169632	NH-19	DEL-AGR	1008132	Decreasing	CRASH BARRIER	17-03-2022	27.31251298	77.77454993	158.613	NA
NH-02	168947	NH-19	DEL-AGR	1007447	Decreasing	ROAD SIGN	17-03-2022	27.31649972	77.76920649	160.938	NA
NH-02	168830	NH-19	DEL-AGR	1007330	Decreasing	ROAD SIGN	17-03-2022	27.31713278	77.76824658	161.268	NA
NH-02	168821	NH-19	DEL-AGR	1007321	Decreasing	ROAD SIGN	17-03-2022	27.3171799	77.76817575	161.295	NA
NH-02	168774	NH-19	DEL-AGR	1007274	Decreasing	ROAD SIGN	17-03-2022	27.3174398	77.76777892	161.327	NA
NH-02	168759	NH-19	DEL-AGR	1007259	Decreasing	OVERHEAD GAN	17-03-2022	27.31750443	77.76766442	161.206	NA
NH-02	168718	NH-19	DEL-AGR	1007218	Decreasing	ROAD SIGN	17-03-2022	27.31768021	77.76728407	161.22	NA
NH-02	168707	NH-19	DEL-AGR	1007207	Decreasing	OVERHEAD GAN	17-03-2022	27.31771265	77.76718241	161.264	NA
NH-02	168674	NH-19	DEL-AGR	1007174	Decreasing	ROAD SIGN	17-03-2022	27.31778123	77.76686551	161.159	NA

NH-02	168658	NH-19	DEL-AGR	1007158	Decreasing	ROAD SIGN	17-03-2022	27.31780102	77.76669551	161.164	NA
NH-02	168591	NH-19	DEL-AGR	1007091	Decreasing	ROAD SIGN	17-03-2022	27.31774532	77.76603238	160.949	NA
NH-02	168422	NH-19	DEL-AGR	1006922	Decreasing	CRASH BARRIER	17-03-2022	27.31735698	77.7643748	160.435	NA
NH-02	168409	NH-19	DEL-AGR	1006909	Decreasing	ROAD SIGN	17-03-2022	27.31732912	77.76425576	160.381	NA
NH-02	168272	NH-19	DEL-AGR	1006772	Decreasing	OVERHEAD GAN	17-03-2022	27.31711935	77.76287713	160.215	NA
NH-02	168264	NH-19	DEL-AGR	1006764	Decreasing	ROAD SIGN	17-03-2022	27.31712324	77.76280159	160.178	NA
NH-02	168253	NH-19	DEL-AGR	1006753	Decreasing	ROAD SIGN	17-03-2022	27.31713346	77.76269628	160.146	NA
NH-02	168211	NH-19	DEL-AGR	1006711	Decreasing	ROAD SIGN	17-03-2022	27.3172156	77.76226843	160.126	NA
NH-02	168172	NH-19	DEL-AGR	1006672	Decreasing	ROAD SIGN	17-03-2022	27.31732796	77.76189915	160.108	NA
NH-02	168038	NH-19	DEL-AGR	1006538	Decreasing	KM STONE	17-03-2022	27.31808879	77.76083445	163.571	NA
NH-02	167901	NH-19	DEL-AGR	1006401	Decreasing	ROAD SIGN	17-03-2022	27.31906107	77.75993145	167.243	NA
NH-02	167865	NH-19	DEL-AGR	1006365	Decreasing	ROAD SIGN	17-03-2022	27.31931337	77.75970296	167.904	NA
NH-02	167841	NH-19	DEL-AGR	1006341	Decreasing	ROAD SIGN	17-03-2022	27.31948937	77.75955358	168.195	NA
NH-02	167826	NH-19	DEL-AGR	1006326	Decreasing	ROAD SIGN	17-03-2022	27.31959607	77.75947003	168.319	NA
NH-02	167807	NH-19	DEL-AGR	1006307	Decreasing	ROAD SIGN	17-03-2022	27.31973971	77.75937236	168.499	NA
NH-02	167764	NH-19	DEL-AGR	1006264	Decreasing	ROAD SIGN	17-03-2022	27.32010218	77.75917347	168.4	NA
NH-02	167697	NH-19	DEL-AGR	1006197	Decreasing	ROAD SIGN	17-03-2022	27.32069446	77.75900596	167.844	NA
NH-02	167632	NH-19	DEL-AGR	1006132	Decreasing	ROAD SIGN	17-03-2022	27.32128387	77.75893761	166.42	NA
NH-02	167622	NH-19	DEL-AGR	1006122	Decreasing	ROAD SIGN	17-03-2022	27.32136671	77.75893224	166.194	NA
NH-02	167613	NH-19	DEL-AGR	1006113	Decreasing	ROAD SIGN	17-03-2022	27.32145027	77.75892679	165.906	NA
NH-02	167605	NH-19	DEL-AGR	1006105	Decreasing	ROAD SIGN	17-03-2022	27.32153453	77.75892065	165.635	NA
NH-02	167569	NH-19	DEL-AGR	1006069	Decreasing	ROAD SIGN	17-03-2022	27.32184806	77.75889788	164.564	NA
NH-02	167431	NH-19	DEL-AGR	1005931	Decreasing	ROAD SIGN	17-03-2022	27.32302568	77.7585064	161.074	NA
NH-02	167399	NH-19	DEL-AGR	1005899	Decreasing	ROAD SIGN	17-03-2022	27.32325643	77.75829475	160.911	NA
NH-02	167392	NH-19	DEL-AGR	1005892	Decreasing	ROAD SIGN	17-03-2022	27.3233016	77.75824652	160.923	NA
NH-02	167385	NH-19	DEL-AGR	1005885	Decreasing	ROAD SIGN	17-03-2022	27.32334582	77.75819699	160.856	NA
NH-02	167376	NH-19	DEL-AGR	1005876	Decreasing	ROAD SIGN	17-03-2022	27.32339859	77.75813673	160.858	NA
NH-02	167369	NH-19	DEL-AGR	1005869	Decreasing	ROAD SIGN	17-03-2022	27.3234416	77.75808511	160.855	NA
NH-02	167353	NH-19	DEL-AGR	1005853	Decreasing	ROAD SIGN	17-03-2022	27.32353323	77.75796708	160.767	NA
NH-02	167279	NH-19	DEL-AGR	1005779	Decreasing	CRASH BARRIER	17-03-2022	27.32394517	77.75737394	160.991	NA
NH-02	167269	NH-19	DEL-AGR	1005769	Decreasing	SERVICE ROAD E	17-03-2022	27.32400225	77.75729297	161.243	NA
NH-02	167186	NH-19	DEL-AGR	1005686	Decreasing	CRASH BARRIER	17-03-2022	27.32444111	77.75661861	161.213	NA
NH-02	167045	NH-19	DEL-AGR	1005545	Decreasing	BUS SHELTER	17-03-2022	27.32511911	77.755414	158.367	NA
NH-02	166715	NH-19	DEL-AGR	1005215	Decreasing	STREET LIGHT S	17-03-2022	27.32657567	77.75251597	161.194	NA
NH-02	166607	NH-19	DEL-AGR	1005107	Decreasing	ROAD SIGN	17-03-2022	27.32695539	77.75150632	163.493	NA
NH-02	166277	NH-19	DEL-AGR	1004777	Decreasing	CRASH BARRIER	17-03-2022	27.32819429	77.74846125	160.038	NA
NH-02	166235	NH-19	DEL-AGR	1004735	Decreasing	STREET LIGHT E	17-03-2022	27.32836721	77.74808518	158.936	NA
NH-02	166132	NH-19	DEL-AGR	1004632	Decreasing	CRASH BARRIER	17-03-2022	27.32875693	77.74714108	158.976	NA
NH-02	166081	NH-19	DEL-AGR	1004581	Decreasing	ROAD SIGN	17-03-2022	27.3289324	77.74665817	159.183	NA
NH-02	165998	NH-19	DEL-AGR	1004498	Decreasing	ROAD SIGN	17-03-2022	27.32921791	77.74587747	159.496	NA
NH-02	165811	NH-19	DEL-AGR	1004311	Decreasing	ROAD SIGN	17-03-2022	27.32988146	77.74413607	159.772	NA
NH-02	165798	NH-19	DEL-AGR	1004298	Decreasing	ROAD SIGN	17-03-2022	27.32993714	77.74402245	159.779	NA
NH-02	165763	NH-19	DEL-AGR	1004263	Decreasing	ROAD SIGN	17-03-2022	27.33010422	77.74372705	159.825	NA
NH-02	165744	NH-19	DEL-AGR	1004244	Decreasing	ROAD SIGN	17-03-2022	27.33021006	77.74356391	159.835	NA
NH-02	165719	NH-19	DEL-AGR	1004219	Decreasing	OVERHEAD GAN	17-03-2022	27.33035502	77.74335935	159.841	NA

NH-02	165715	NH-19	DEL-AGR	1004215	Decreasing	ROAD SIGN	17-03-2022	27.33037836	77.74332916	159.839	NA
NH-02	165658	NH-19	DEL-AGR	1004158	Decreasing	ROAD SIGN	17-03-2022	27.33074054	77.74293247	159.824	NA
NH-02	165603	NH-19	DEL-AGR	1004103	Decreasing	CRASH BARRIER	17-03-2022	27.33114075	77.7425887	159.664	NA
NH-02	165563	NH-19	DEL-AGR	1004063	Decreasing	ROAD SIGN	17-03-2022	27.33143419	77.74235093	159.62	NA
NH-02	165314	NH-19	DEL-AGR	1003814	Decreasing	ROAD SIGN	17-03-2022	27.33320331	77.74082402	159.451	NA
NH-02	165262	NH-19	DEL-AGR	1003762	Decreasing	OVERHEAD GAN	17-03-2022	27.33358247	77.74049807	159.399	NA
NH-02	165146	NH-19	DEL-AGR	1003646	Decreasing	ROAD SIGN	17-03-2022	27.33442099	77.73979066	159.389	NA
NH-02	165095	NH-19	DEL-AGR	1003595	Decreasing	ROAD SIGN	17-03-2022	27.33478672	77.73947576	159.385	NA
NH-02	165044	NH-19	DEL-AGR	1003544	Decreasing	KM STONE	17-03-2022	27.33515347	77.73915692	159.389	NA
NH-02	164495	NH-19	DEL-AGR	1002995	Decreasing	CRASH BARRIER	17-03-2022	27.33912061	77.73573905	161.069	NA
NH-02	164427	NH-19	DEL-AGR	1002927	Decreasing	ROAD SIGN	17-03-2022	27.33958771	77.73530756	160.534	NA
NH-02	164424	NH-19	DEL-AGR	1002924	Decreasing	STREET LIGHT ST	17-03-2022	27.33961143	77.73528443	160.521	NA
NH-02	164000	NH-19	DEL-AGR	1002500	Decreasing	STREET LIGHT ST	17-03-2022	27.34210231	77.73290043	160.611	NA
NH-02	164000	NH-19	DEL-AGR	1002500	Decreasing	KM STONE	17-03-2022	27.34210231	77.73290043	160.611	NA
NH-02	164000	NH-19	DEL-AGR	1002500	Decreasing	ROAD SIGN	17-03-2022	27.34210231	77.73290043	160.611	NA
NH-02	163964	NH-19	DEL-AGR	1002464	Decreasing	ROAD SIGN	17-03-2022	27.34235772	77.73265358	160.612	NA
NH-02	163897	NH-19	DEL-AGR	1002397	Decreasing	ROAD SIGN	17-03-2022	27.3428177	77.73221526	160.838	NA
NH-02	163886	NH-19	DEL-AGR	1002386	Decreasing	ROAD SIGN	17-03-2022	27.3428938	77.73214312	160.871	NA
NH-02	163562	NH-19	DEL-AGR	1002062	Decreasing	STREET LIGHT EN	17-03-2022	27.34511037	77.73001199	161.014	NA
NH-02	163233	NH-19	DEL-AGR	1001733	Decreasing	ROAD SIGN	17-03-2022	27.34735852	77.72784938	161.494	NA
NH-02	163180	NH-19	DEL-AGR	1001680	Decreasing	ROAD SIGN	17-03-2022	27.34772433	77.72749764	161.579	NA
NH-02	163103	NH-19	DEL-AGR	1001603	Decreasing	ROAD SIGN	17-03-2022	27.3482592	77.72698066	161.608	NA
NH-02	163033	NH-19	DEL-AGR	1001533	Decreasing	ROAD SIGN	17-03-2022	27.34873701	77.72651505	161.643	NA
NH-02	162957	NH-19	DEL-AGR	1001457	Decreasing	ROAD SIGN	17-03-2022	27.34923479	77.72598651	161.562	NA
NH-02	162936	NH-19	DEL-AGR	1001436	Decreasing	ROAD SIGN	17-03-2022	27.34936324	77.72584373	161.57	NA
NH-02	162905	NH-19	DEL-AGR	1001405	Decreasing	ROAD SIGN	17-03-2022	27.34956306	77.72561865	161.587	NA
NH-02	162873	NH-19	DEL-AGR	1001373	Decreasing	ROAD SIGN	17-03-2022	27.34975967	77.72538918	161.618	NA
NH-02	162802	NH-19	DEL-AGR	1001302	Decreasing	MEDIAN OPENIN	17-03-2022	27.35020639	77.72485924	161.687	NA
NH-02	162781	NH-19	DEL-AGR	1001281	Decreasing	ROAD SIGN	17-03-2022	27.3503378	77.72470924	161.715	NA
NH-02	162760	NH-19	DEL-AGR	1001260	Decreasing	ROAD SIGN	17-03-2022	27.35047468	77.72456449	161.771	NA
NH-02	162165	NH-19	DEL-AGR	1000665	Decreasing	MEDIAN OPENIN	17-03-2022	27.35507557	77.72147307	161.593	NA
NH-02	162157	NH-19	DEL-AGR	1000657	Decreasing	ROAD SIGN	17-03-2022	27.3551498	77.7214245	161.605	NA
NH-02	161988	NH-19	DEL-AGR	1000488	Decreasing	KM STONE	17-03-2022	27.35646484	77.72059231	161.67	NA
NH-02	161599	NH-19	DEL-AGR	1000099	Decreasing	ROAD SIGN	17-03-2022	27.35945692	77.71851019	162.008	NA
NH-02	161532	NH-19	DEL-AGR	1000032	Decreasing	ROAD SIGN	17-03-2022	27.35994895	77.71812244	162	NA
NH-02	161502	NH-19	DEL-AGR	1000002	Decreasing	ROAD SIGN	17-03-2022	27.36017231	77.71794565	162.007	NA
NH-02	161461	NH-19	DEL-AGR	999961	Decreasing	ROAD SIGN	17-03-2022	27.36046735	77.71770556	161.995	NA
NH-02	161431	NH-19	DEL-AGR	999931	Decreasing	ROAD SIGN	17-03-2022	27.36068439	77.71752154	161.951	NA
NH-02	161373	NH-19	DEL-AGR	999873	Decreasing	ROAD SIGN	17-03-2022	27.36110439	77.71714038	162.079	NA
NH-02	161171	NH-19	DEL-AGR	999671	Decreasing	ROAD SIGN	17-03-2022	27.36250079	77.71583489	162.079	NA
NH-02	161137	NH-19	DEL-AGR	999637	Decreasing	ROAD SIGN	17-03-2022	27.36273442	77.71561306	162.031	NA
NH-02	161100	NH-19	DEL-AGR	999600	Decreasing	ROAD SIGN	17-03-2022	27.36298807	77.71535681	161.994	NA
NH-02	161059	NH-19	DEL-AGR	999559	Decreasing	SERVICE ROAD S	17-03-2022	27.36324294	77.71506356	161.981	NA
NH-02	161032	NH-19	DEL-AGR	999532	Decreasing	ROAD SIGN	17-03-2022	27.36339019	77.7148658	162.024	NA
NH-02	161000	NH-19	DEL-AGR	999500	Decreasing	KM STONE	17-03-2022	27.36357003	77.71459634	162.035	NA

NH-02	160986	NH-19	DEL-AGR	999486	Decreasing	CRASH BARRIER	17-03-2022	27.36364222	77.71448447	162.033	NA
NH-02	160380	NH-19	DEL-AGR	998880	Decreasing	ROAD SIGN	17-03-2022	27.36680175	77.70947703	162.597	NA
NH-02	160313	NH-19	DEL-AGR	998813	Decreasing	MEDIAN OPENIN	17-03-2022	27.36715283	77.7089208	162.488	NA
NH-02	160009	NH-19	DEL-AGR	998509	Decreasing	CRASH BARRIER	17-03-2022	27.36874941	77.70639977	163.116	NA
NH-02	159815	NH-19	DEL-AGR	998315	Decreasing	OVERHEAD GAN	17-03-2022	27.36976051	77.70480066	163.107	NA
NH-02	159803	NH-19	DEL-AGR	998303	Decreasing	ROAD SIGN	17-03-2022	27.36982375	77.70471652	163.136	NA
NH-02	159786	NH-19	DEL-AGR	998286	Decreasing	ROAD SIGN	17-03-2022	27.36992263	77.70459209	163.155	NA
NH-02	159758	NH-19	DEL-AGR	998258	Decreasing	ROAD SIGN	17-03-2022	27.37010699	77.70437869	163.159	NA
NH-02	159721	NH-19	DEL-AGR	998221	Decreasing	ROAD SIGN	17-03-2022	27.37034782	77.70412589	163.146	NA
NH-02	159693	NH-19	DEL-AGR	998193	Decreasing	ROAD SIGN	17-03-2022	27.37053709	77.70393693	162.968	NA
NH-02	159661	NH-19	DEL-AGR	998161	Decreasing	ROAD SIGN	17-03-2022	27.37075243	77.70372751	162.726	NA
NH-02	159595	NH-19	DEL-AGR	998095	Decreasing	ROAD SIGN	17-03-2022	27.37120911	77.70327971	162.591	NA
NH-02	159562	NH-19	DEL-AGR	998062	Decreasing	ROAD SIGN	17-03-2022	27.37142321	77.70306128	162.474	NA
NH-02	159329	NH-19	DEL-AGR	997829	Decreasing	ROAD SIGN	17-03-2022	27.37279448	77.70126775	163.111	NA
NH-02	159017	NH-19	DEL-AGR	997517	Decreasing	KM STONE	17-03-2022	27.37444812	77.69871318	169.633	NA
NH-02	158648	NH-19	DEL-AGR	997148	Decreasing	ROAD SIGN	17-03-2022	27.37606474	77.69545456	163.738	NA
NH-02	158608	NH-19	DEL-AGR	997108	Decreasing	CRASH BARRIER	17-03-2022	27.37620093	77.69509036	162.762	NA
NH-02	158584	NH-19	DEL-AGR	997084	Decreasing	ROAD SIGN	17-03-2022	27.37628434	77.694852	162.678	NA
NH-02	158549	NH-19	DEL-AGR	997049	Decreasing	ROAD SIGN	17-03-2022	27.37639987	77.69452759	162.881	NA
NH-02	158528	NH-19	DEL-AGR	997028	Decreasing	ROAD SIGN	17-03-2022	27.37647388	77.69433371	163.057	NA
NH-02	158482	NH-19	DEL-AGR	996982	Decreasing	CRASH BARRIER	17-03-2022	27.37663568	77.69391839	163.245	NA
NH-02	158365	NH-19	DEL-AGR	996865	Decreasing	ROAD SIGN	17-03-2022	27.37717306	77.69288669	163.229	NA
NH-02	158002	NH-19	DEL-AGR	996502	Decreasing	KM STONE	17-03-2022	27.37992589	77.69105344	170.446	NA
NH-02	157540	NH-19	DEL-AGR	996040	Decreasing	CRASH BARRIER	17-03-2022	27.38405206	77.69036116	162.734	NA
NH-02	157490	NH-19	DEL-AGR	995990	Decreasing	ROAD SIGN	17-03-2022	27.38451241	77.69031619	162.172	NA
NH-02	157372	NH-19	DEL-AGR	995872	Decreasing	ROAD SIGN	17-03-2022	27.38555681	77.69021008	161.573	NA
NH-02	157354	NH-19	DEL-AGR	995854	Decreasing	ROAD SIGN	17-03-2022	27.38573831	77.69019463	161.417	NA
NH-02	157341	NH-19	DEL-AGR	995841	Decreasing	CRASH BARRIER	17-03-2022	27.38584694	77.69018517	161.363	NA
NH-02	157325	NH-19	DEL-AGR	995825	Decreasing	SERVICE ROAD E	17-03-2022	27.38599159	77.69017233	161.292	NA
NH-02	157289	NH-19	DEL-AGR	995789	Decreasing	ROAD SIGN	17-03-2022	27.38631639	77.69014457	161.144	NA
NH-02	157231	NH-19	DEL-AGR	995731	Decreasing	ROAD SIGN	17-03-2022	27.38683573	77.69011497	160.802	NA
NH-02	157173	NH-19	DEL-AGR	995673	Decreasing	ROAD SIGN	17-03-2022	27.38736408	77.69014051	160.354	NA
NH-02	157152	NH-19	DEL-AGR	995652	Decreasing	ROAD SIGN	17-03-2022	27.38755494	77.69017526	160.197	NA
NH-02	157111	NH-19	DEL-AGR	995611	Decreasing	ROAD SIGN	17-03-2022	27.38791488	77.69026679	159.732	NA
NH-02	157065	NH-19	DEL-AGR	995565	Decreasing	ROAD SIGN	17-03-2022	27.38830268	77.69039715	159.407	NA
NH-02	157053	NH-19	DEL-AGR	995553	Decreasing	ROAD SIGN	17-03-2022	27.38840259	77.69043485	159.364	NA
NH-02	157030	NH-19	DEL-AGR	995530	Decreasing	CRASH BARRIER	17-03-2022	27.38860249	77.69051049	159.341	NA
NH-02	157005	NH-19	DEL-AGR	995505	Decreasing	ROAD SIGN	17-03-2022	27.38881998	77.69059265	159.334	NA
NH-02	156919	NH-19	DEL-AGR	995419	Decreasing	ROAD SIGN	17-03-2022	27.38955854	77.6908781	160.11	NA
NH-02	156175	NH-19	DEL-AGR	994675	Decreasing	ROAD SIGN	17-03-2022	27.39594901	77.69319281	161.809	NA
NH-02	156138	NH-19	DEL-AGR	994638	Decreasing	ROAD SIGN	17-03-2022	27.39626587	77.6932947	161.272	NA
NH-02	156026	NH-19	DEL-AGR	994526	Decreasing	ROAD SIGN	17-03-2022	27.39723487	77.69362491	160.653	NA
NH-02	156000	NH-19	DEL-AGR	994500	Decreasing	ROAD SIGN	17-03-2022	27.39746259	77.69370256	160.68	NA
NH-02	156000	NH-19	DEL-AGR	994500	Decreasing	KM STONE	17-03-2022	27.39746259	77.69370256	160.68	NA
NH-02	155946	NH-19	DEL-AGR	994446	Decreasing	ROAD SIGN	17-03-2022	27.39794192	77.69383074	160.691	NA

NH-02	155882	NH-19	DEL-AGR	994382	Decreasing	ROAD SIGN	17-03-2022	27.39850598	77.69391724	160.734	NA
NH-02	155807	NH-19	DEL-AGR	994307	Decreasing	CRASH BARRIER	17-03-2022	27.39918565	77.69399332	160.764	NA
NH-02	155554	NH-19	DEL-AGR	994054	Decreasing	ROAD SIGN	17-03-2022	27.40145165	77.6943445	160.949	NA
NH-02	155388	NH-19	DEL-AGR	993888	Decreasing	ROAD SIGN	17-03-2022	27.40293133	77.69458812	159.245	NA
NH-02	155307	NH-19	DEL-AGR	993807	Decreasing	ROAD SIGN	17-03-2022	27.40366263	77.69464137	158.322	NA
NH-02	155253	NH-19	DEL-AGR	993753	Decreasing	CRASH BARRIER	17-03-2022	27.404142	77.69464881	157.811	NA
NH-02	155244	NH-19	DEL-AGR	993744	Decreasing	ROAD SIGN	17-03-2022	27.40424808	77.69464884	157.683	NA
NH-02	155214	NH-19	DEL-AGR	993714	Decreasing	ROAD SIGN	17-03-2022	27.4045122	77.69464748	157.492	NA
NH-02	155169	NH-19	DEL-AGR	993669	Decreasing	ROAD SIGN	17-03-2022	27.40491173	77.69464762	157.515	NA
NH-02	155158	NH-19	DEL-AGR	993658	Decreasing	ROAD SIGN	17-03-2022	27.40501525	77.69464704	157.495	NA
NH-02	155098	NH-19	DEL-AGR	993598	Decreasing	ROAD SIGN	17-03-2022	27.40555213	77.6946384	157.349	NA
NH-02	155058	NH-19	DEL-AGR	993558	Decreasing	ROAD SIGN	17-03-2022	27.40590518	77.69462689	156.911	NA
NH-02	155041	NH-19	DEL-AGR	993541	Decreasing	CRASH BARRIER	17-03-2022	27.40606621	77.6946204	156.645	NA
NH-02	155033	NH-19	DEL-AGR	993533	Decreasing	ROAD SIGN	17-03-2022	27.40613808	77.69461707	156.53	NA
NH-02	155018	NH-19	DEL-AGR	993518	Decreasing	ROAD SIGN	17-03-2022	27.40628224	77.69461022	156.243	NA
NH-02	154999	NH-19	DEL-AGR	993499	Decreasing	KM STONE	17-03-2022	27.40644397	77.69460119	155.957	NA
NH-02	154984	NH-19	DEL-AGR	993484	Decreasing	ROAD SIGN	17-03-2022	27.40658567	77.69459232	155.751	NA
NH-02	154982	NH-19	DEL-AGR	993482	Decreasing	CRASH BARRIER	17-03-2022	27.40660326	77.69459119	155.734	NA
NH-02	154859	NH-19	DEL-AGR	993359	Decreasing	ROAD SIGN	17-03-2022	27.40769442	77.69439955	154.812	NA
NH-02	154826	NH-19	DEL-AGR	993326	Decreasing	ROAD SIGN	17-03-2022	27.40799454	77.69432393	154.632	NA
NH-02	154800	NH-19	DEL-AGR	993300	Decreasing	ROAD SIGN	17-03-2022	27.40821192	77.69426608	155.067	NA
NH-02	154733	NH-19	DEL-AGR	993233	Decreasing	ROAD SIGN	17-03-2022	27.40879573	77.69410502	156.35	NA
NH-02	154661	NH-19	DEL-AGR	993161	Decreasing	ROAD SIGN	17-03-2022	27.40944202	77.69393144	157.652	NA
NH-02	154621	NH-19	DEL-AGR	993121	Decreasing	ROAD SIGN	17-03-2022	27.4097895	77.693845	157.92	NA
NH-02	154561	NH-19	DEL-AGR	993061	Decreasing	ROAD SIGN	17-03-2022	27.410321	77.69374176	157.936	NA
NH-02	154422	NH-19	DEL-AGR	992922	Decreasing	ROAD SIGN	17-03-2022	27.41158541	77.69359448	156.148	NA
NH-02	154380	NH-19	DEL-AGR	992880	Decreasing	ROAD SIGN	17-03-2022	27.4119525	77.693558	155.389	NA
NH-02	154355	NH-19	DEL-AGR	992855	Decreasing	ROAD SIGN	17-03-2022	27.41217401	77.69353637	155.012	NA
NH-02	154319	NH-19	DEL-AGR	992819	Decreasing	CRASH BARRIER	17-03-2022	27.4125064	77.69350364	154.765	NA
NH-02	154304	NH-19	DEL-AGR	992804	Decreasing	ROAD SIGN	17-03-2022	27.41263502	77.69349124	154.76	NA
NH-02	153922	NH-19	DEL-AGR	992422	Decreasing	ROAD SIGN	17-03-2022	27.416091	77.6935296	154.74	NA
NH-02	153909	NH-19	DEL-AGR	992409	Decreasing	ROAD SIGN	17-03-2022	27.41619878	77.6935325	154.717	NA
NH-02	153899	NH-19	DEL-AGR	992399	Decreasing	OVERHEAD GAN	17-03-2022	27.41630706	77.69353509	154.743	NA
NH-02	153870	NH-19	DEL-AGR	992370	Decreasing	ROAD SIGN	17-03-2022	27.41656103	77.69354128	154.706	NA
NH-02	153837	NH-19	DEL-AGR	992337	Decreasing	CRASH BARRIER	17-03-2022	27.41685429	77.69354925	154.76	NA
NH-02	153796	NH-19	DEL-AGR	992296	Decreasing	ROAD SIGN	17-03-2022	27.41722304	77.69356174	154.839	NA
NH-02	153756	NH-19	DEL-AGR	992256	Decreasing	ROAD SIGN	17-03-2022	27.41759461	77.69357682	154.967	NA
NH-02	153715	NH-19	DEL-AGR	992215	Decreasing	ROAD SIGN	17-03-2022	27.41796735	77.69360227	154.914	NA
NH-02	153678	NH-19	DEL-AGR	992178	Decreasing	ROAD SIGN	17-03-2022	27.41829378	77.69363801	154.841	NA
NH-02	153508	NH-19	DEL-AGR	992008	Decreasing	ROAD SIGN	17-03-2022	27.4197977	77.69398121	154.82	NA
NH-02	153465	NH-19	DEL-AGR	991965	Decreasing	ROAD SIGN	17-03-2022	27.42017622	77.69411962	154.812	NA
NH-02	153442	NH-19	DEL-AGR	991942	Decreasing	CRASH BARRIER	17-03-2022	27.42036933	77.6942024	155.327	NA
NH-02	153427	NH-19	DEL-AGR	991927	Decreasing	ROAD SIGN	17-03-2022	27.42048994	77.69425975	155.815	NA
NH-02	152992	NH-19	DEL-AGR	991492	Decreasing	KM STONE	17-03-2022	27.42409291	77.6960026	162.299	NA
NH-02	152746	NH-19	DEL-AGR	991246	Decreasing	ROAD SIGN	17-03-2022	27.42620359	77.69682728	157.334	NA

NH-02	152715	NH-19	DEL-AGR	991215	Decreasing	ROAD SIGN	17-03-2022	27.4264708	77.69693227	156.536	NA
NH-02	152695	NH-19	DEL-AGR	991195	Decreasing	ROAD SIGN	17-03-2022	27.42663635	77.69699771	155.953	NA
NH-02	152627	NH-19	DEL-AGR	991127	Decreasing	ROAD SIGN	17-03-2022	27.42721882	77.69721903	155.671	NA
NH-02	152583	NH-19	DEL-AGR	991083	Decreasing	CRASH BARRIER	17-03-2022	27.42759745	77.69736148	156.098	NA
NH-02	152569	NH-19	DEL-AGR	991069	Decreasing	CRASH BARRIER	17-03-2022	27.42770952	77.69740401	156.371	NA
NH-02	152565	NH-19	DEL-AGR	991065	Decreasing	ROAD SIGN	17-03-2022	27.42774162	77.69741631	156.459	NA
NH-02	152551	NH-19	DEL-AGR	991051	Decreasing	ROAD SIGN	17-03-2022	27.42786961	77.69746538	156.801	NA
NH-02	152455	NH-19	DEL-AGR	990955	Decreasing	ROAD SIGN	17-03-2022	27.42867907	77.69777003	159.822	NA
NH-02	152420	NH-19	DEL-AGR	990920	Decreasing	ROAD SIGN	17-03-2022	27.42899045	77.69788643	160.951	NA
NH-02	152000	NH-19	DEL-AGR	990500	Decreasing	KM STONE	17-03-2022	27.43258763	77.69724289	162.957	NA
NH-02	151784	NH-19	DEL-AGR	990284	Decreasing	CRASH BARRIER	17-03-2022	27.43426185	77.69613182	156.436	NA
NH-02	151775	NH-19	DEL-AGR	990275	Decreasing	CRASH BARRIER	17-03-2022	27.43432646	77.6960882	156.308	NA
NH-02	151643	NH-19	DEL-AGR	990143	Decreasing	ROAD SIGN	17-03-2022	27.43535243	77.69537479	155.96	NA
NH-02	151601	NH-19	DEL-AGR	990101	Decreasing	ROAD SIGN	17-03-2022	27.43567608	77.69515807	155.786	NA
NH-02	151178	NH-19	DEL-AGR	989678	Decreasing	ROAD SIGN	17-03-2022	27.43896271	77.69296279	157.763	NA
NH-02	150202	NH-19	DEL-AGR	988702	Decreasing	KM STONE	17-03-2022	27.44653773	77.68789674	161.48	NA
NH-02	150140	NH-19	DEL-AGR	988640	Decreasing	CRASH BARRIER	17-03-2022	27.44701602	77.68757456	161.395	NA
NH-02	150010	NH-19	DEL-AGR	988510	Decreasing	KM STONE	17-03-2022	27.44803076	77.68689851	161.532	NA
NH-02	149710	NH-19	DEL-AGR	988210	Decreasing	OVERHEAD GAN	17-03-2022	27.4503547	77.68535059	161.175	NA
NH-02	149637	NH-19	DEL-AGR	988137	Decreasing	ROAD SIGN	17-03-2022	27.45093205	77.68496631	161.484	NA
NH-02	149178	NH-19	DEL-AGR	987678	Decreasing	ROAD SIGN	17-03-2022	27.45449707	77.6825876	163.212	NA
NH-02	149014	NH-19	DEL-AGR	987514	Decreasing	ROAD SIGN	17-03-2022	27.45576243	77.68173257	163.083	NA
NH-02	148960	NH-19	DEL-AGR	987460	Decreasing	ROAD SIGN	17-03-2022	27.45617045	77.68145466	162.958	NA
NH-02	148878	NH-19	DEL-AGR	987378	Decreasing	ROAD SIGN	17-03-2022	27.45678933	77.68099731	162.916	NA
NH-02	148835	NH-19	DEL-AGR	987335	Decreasing	ROAD SIGN	17-03-2022	27.45708263	77.68070273	162.897	NA
NH-02	148691	NH-19	DEL-AGR	987191	Decreasing	ROAD SIGN	17-03-2022	27.457806	77.6794811	162.964	NA
NH-02	148617	NH-19	DEL-AGR	987117	Decreasing	ROAD SIGN	17-03-2022	27.45810986	77.67883241	163.43	NA
NH-02	148601	NH-19	DEL-AGR	987101	Decreasing	CRASH BARRIER	17-03-2022	27.45818032	77.67868706	163.482	NA
NH-02	148539	NH-19	DEL-AGR	987039	Decreasing	CRASH BARRIER	17-03-2022	27.45845219	77.67812754	163.637	NA
NH-02	148529	NH-19	DEL-AGR	987029	Decreasing	CRASH BARRIER	17-03-2022	27.45849033	77.6780466	163.676	NA
NH-02	148504	NH-19	DEL-AGR	987004	Decreasing	CRASH BARRIER	17-03-2022	27.45859357	77.67782022	163.984	NA
NH-02	148499	NH-19	DEL-AGR	986999	Decreasing	CRASH BARRIER	17-03-2022	27.45861712	77.67776771	164.099	NA
NH-02	148436	NH-19	DEL-AGR	986936	Decreasing	ROAD SIGN	17-03-2022	27.45887701	77.6772011	165.519	NA
NH-02	147230	NH-19	DEL-AGR	985730	Decreasing	ROAD SIGN	17-03-2022	27.46386446	77.66634153	166.774	NA
NH-02	147184	NH-19	DEL-AGR	985684	Decreasing	CRASH BARRIER	17-03-2022	27.46405386	77.66591201	165.577	NA
NH-02	147176	NH-19	DEL-AGR	985676	Decreasing	CRASH BARRIER	17-03-2022	27.46408039	77.66585099	165.383	NA
NH-02	147102	NH-19	DEL-AGR	985602	Decreasing	SERVICE ROAD S	17-03-2022	27.46437551	77.66517088	164.246	NA
NH-02	147073	NH-19	DEL-AGR	985573	Decreasing	CRASH BARRIER	17-03-2022	27.46448958	77.6649063	164.109	NA
NH-02	147046	NH-19	DEL-AGR	985546	Decreasing	ROAD SIGN	17-03-2022	27.46459657	77.6646584	164.112	NA
NH-02	146889	NH-19	DEL-AGR	985389	Decreasing	ROAD SIGN	17-03-2022	27.46521572	77.66324766	164.772	NA
NH-02	146863	NH-19	DEL-AGR	985363	Decreasing	CRASH BARRIER	17-03-2022	27.46532883	77.66300409	165.073	NA
NH-02	146831	NH-19	DEL-AGR	985331	Decreasing	ROAD SIGN	17-03-2022	27.46546405	77.66272151	165.35	NA
NH-02	146743	NH-19	DEL-AGR	985243	Decreasing	ROAD SIGN	17-03-2022	27.46592266	77.66197847	165.488	NA
NH-02	146699	NH-19	DEL-AGR	985199	Decreasing	ROAD SIGN	17-03-2022	27.46619987	77.6616617	165.409	NA
NH-02	146620	NH-19	DEL-AGR	985120	Decreasing	ROAD SIGN	17-03-2022	27.46677697	77.66118982	165.344	NA

NH-02	146605	NH-19	DEL-AGR	985105	Decreasing	CRASH BARRIER	17-03-2022	27.46688916	77.66112193	165.335	NA
NH-02	146465	NH-19	DEL-AGR	984965	Decreasing	CRASH BARRIER	17-03-2022	27.46808853	77.66064275	164.404	NA
NH-02	146429	NH-19	DEL-AGR	984929	Decreasing	CRASH BARRIER	17-03-2022	27.46838709	77.66055436	164.372	NA
NH-02	146341	NH-19	DEL-AGR	984841	Decreasing	ROAD SIGN	17-03-2022	27.46916897	77.66031935	164.478	NA
NH-02	146263	NH-19	DEL-AGR	984763	Decreasing	OVERHEAD GAN	17-03-2022	27.46985536	77.66011595	164.832	NA
NH-02	146008	NH-19	DEL-AGR	984508	Decreasing	KM STONE	17-03-2022	27.47207246	77.65944922	164.448	NA
NH-02	145924	NH-19	DEL-AGR	984424	Decreasing	ROAD SIGN	17-03-2022	27.47281372	77.65922673	164.687	NA
NH-02	145884	NH-19	DEL-AGR	984384	Decreasing	ROAD SIGN	17-03-2022	27.47316303	77.65912358	164.76	NA
NH-02	145874	NH-19	DEL-AGR	984374	Decreasing	CRASH BARRIER	17-03-2022	27.47325025	77.65909696	164.731	NA
NH-02	145779	NH-19	DEL-AGR	984279	Decreasing	CRASH BARRIER	17-03-2022	27.47407225	77.65886818	164.603	NA
NH-02	145776	NH-19	DEL-AGR	984276	Decreasing	ROAD SIGN	17-03-2022	27.47409964	77.65886024	164.629	NA
NH-02	145013	NH-19	DEL-AGR	983513	Decreasing	KM STONE	17-03-2022	27.48081897	77.6571171	170.058	NA
NH-02	144712	NH-19	DEL-AGR	983212	Decreasing	ROAD SIGN	17-03-2022	27.48350481	77.6565449	164.614	NA
NH-02	144708	NH-19	DEL-AGR	983208	Decreasing	CRASH BARRIER	17-03-2022	27.48351992	77.65654164	164.58	NA
NH-02	144665	NH-19	DEL-AGR	983165	Decreasing	CRASH BARRIER	17-03-2022	27.48391557	77.65645363	163.85	NA
NH-02	144455	NH-19	DEL-AGR	982955	Decreasing	ROAD SIGN	17-03-2022	27.48577161	77.65599082	163.514	NA
NH-02	144394	NH-19	DEL-AGR	982894	Decreasing	ROAD SIGN	17-03-2022	27.48630617	77.6558658	163.572	NA
NH-02	144345	NH-19	DEL-AGR	982845	Decreasing	ROAD SIGN	17-03-2022	27.48674373	77.65577558	163.652	NA
NH-02	144340	NH-19	DEL-AGR	982840	Decreasing	CRASH BARRIER	17-03-2022	27.48678815	77.65576767	163.653	NA
NH-02	144314	NH-19	DEL-AGR	982814	Decreasing	CRASH BARRIER	17-03-2022	27.48702879	77.6557229	163.945	NA
NH-02	144014	NH-19	DEL-AGR	982514	Decreasing	KM STONE	17-03-2022	27.48968598	77.6551172	169.805	NA
NH-02	143309	NH-19	DEL-AGR	981809	Decreasing	ROAD SIGN	17-03-2022	27.49591721	77.65366282	163.9	NA
NH-02	143238	NH-19	DEL-AGR	981738	Decreasing	ROAD SIGN	17-03-2022	27.49654922	77.65353977	164.08	NA
NH-02	143202	NH-19	DEL-AGR	981702	Decreasing	CRASH BARRIER	17-03-2022	27.49686614	77.65349199	164.137	NA
NH-02	143187	NH-19	DEL-AGR	981687	Decreasing	ROAD SIGN	17-03-2022	27.49700189	77.65347	164.137	NA
NH-02	143175	NH-19	DEL-AGR	981675	Decreasing	ROAD SIGN	17-03-2022	27.49710727	77.65345255	164.126	NA
NH-02	143165	NH-19	DEL-AGR	981665	Decreasing	CRASH BARRIER	17-03-2022	27.49719771	77.65343728	164.113	NA
NH-02	143159	NH-19	DEL-AGR	981659	Decreasing	ROAD SIGN	17-03-2022	27.49725822	77.65342717	164.133	NA
NH-02	143138	NH-19	DEL-AGR	981638	Decreasing	ROAD SIGN	17-03-2022	27.4974389	77.6533971	164.176	NA
NH-02	143137	NH-19	DEL-AGR	981637	Decreasing	CRASH BARRIER	17-03-2022	27.49745393	77.65339477	164.171	NA
NH-02	143117	NH-19	DEL-AGR	981617	Decreasing	CRASH BARRIER	17-03-2022	27.49763397	77.65336673	164.371	NA
NH-02	143113	NH-19	DEL-AGR	981613	Decreasing	CRASH BARRIER	17-03-2022	27.49766397	77.65336219	164.417	NA
NH-02	142979	NH-19	DEL-AGR	981479	Decreasing	KM STONE	17-03-2022	27.49886857	77.65319465	167.629	NA
NH-02	142855	NH-19	DEL-AGR	981355	Decreasing	ROAD SIGN	17-03-2022	27.49997105	77.6530423	169.729	NA
NH-02	142697	NH-19	DEL-AGR	981197	Decreasing	ROAD SIGN	17-03-2022	27.50139216	77.65287435	169.9	NA
NH-02	142632	NH-19	DEL-AGR	981132	Decreasing	ROAD SIGN	17-03-2022	27.50198023	77.65286473	168.695	NA
NH-02	142423	NH-19	DEL-AGR	980923	Decreasing	CRASH BARRIER	17-03-2022	27.50389197	77.65294423	162.859	NA
NH-02	142385	NH-19	DEL-AGR	980885	Decreasing	ROAD SIGN	17-03-2022	27.50423019	77.65296035	162.567	NA
NH-02	142342	NH-19	DEL-AGR	980842	Decreasing	ROAD SIGN	17-03-2022	27.50461349	77.65297695	162.389	NA
NH-02	142187	NH-19	DEL-AGR	980687	Decreasing	CRASH BARRIER	17-03-2022	27.50601287	77.65300637	161.711	NA
NH-02	142149	NH-19	DEL-AGR	980649	Decreasing	ROAD SIGN	17-03-2022	27.50635643	77.65302096	161.809	NA
NH-02	142018	NH-19	DEL-AGR	980518	Decreasing	CRASH BARRIER	17-03-2022	27.50754571	77.65307338	162.363	NA
NH-02	141829	NH-19	DEL-AGR	980329	Decreasing	ROAD SIGN	17-03-2022	27.50924948	77.65314522	162.605	NA
NH-02	141819	NH-19	DEL-AGR	980319	Decreasing	CRASH BARRIER	17-03-2022	27.50933688	77.65314916	162.669	NA
NH-02	141724	NH-19	DEL-AGR	980224	Decreasing	ROAD SIGN	17-03-2022	27.510192	77.65321184	163.431	NA

NH-02	141712	NH-19	DEL-AGR	980212	Decreasing	ROAD SIGN	17-03-2022	27.51030571	77.65322845	163.558	NA
NH-02	141592	NH-19	DEL-AGR	980092	Decreasing	CRASH BARRIER	17-03-2022	27.51136009	77.65352155	162.561	NA
NH-02	141589	NH-19	DEL-AGR	980089	Decreasing	SERVICE ROAD E	17-03-2022	27.51138715	77.65353082	162.492	NA
NH-02	141428	NH-19	DEL-AGR	979928	Decreasing	CRASH BARRIER	17-03-2022	27.51276602	77.65405618	162.074	NA
NH-02	141402	NH-19	DEL-AGR	979902	Decreasing	CRASH BARRIER	17-03-2022	27.51298498	77.65414635	162.097	NA
NH-02	141397	NH-19	DEL-AGR	979897	Decreasing	ROAD SIGN	17-03-2022	27.51303264	77.65416816	162.147	NA
NH-02	141217	NH-19	DEL-AGR	979717	Decreasing	KM STONE	17-03-2022	27.5145732	77.65474198	165.995	NA
NH-02	141017	NH-19	DEL-AGR	979517	Decreasing	KM STONE	17-03-2022	27.5162863	77.65537622	169.563	NA
NH-02	140958	NH-19	DEL-AGR	979458	Decreasing	KM STONE	17-03-2022	27.51679084	77.65555873	169.337	NA
NH-02	140694	NH-19	DEL-AGR	979194	Decreasing	CRASH BARRIER	17-03-2022	27.51906195	77.65639065	162.673	NA
NH-02	140528	NH-19	DEL-AGR	979028	Decreasing	CRASH BARRIER	17-03-2022	27.52048607	77.65690181	162.559	NA
NH-02	140520	NH-19	DEL-AGR	979020	Decreasing	CRASH BARRIER	17-03-2022	27.52055644	77.65692616	162.676	NA
NH-02	140504	NH-19	DEL-AGR	979004	Decreasing	CRASH BARRIER	17-03-2022	27.52069812	77.65697356	162.792	NA
NH-02	140404	NH-19	DEL-AGR	978904	Decreasing	OVERHEAD GAN	17-03-2022	27.52157005	77.65726766	163.75	NA
NH-02	140334	NH-19	DEL-AGR	978834	Decreasing	ROAD SIGN	17-03-2022	27.52216642	77.65749034	163.957	NA
NH-02	140257	NH-19	DEL-AGR	978757	Decreasing	BUS SHELTER	17-03-2022	27.52282381	77.65773416	164.003	NA
NH-02	140194	NH-19	DEL-AGR	978694	Decreasing	ROAD SIGN	17-03-2022	27.52337101	77.65793872	164.155	NA
NH-02	139962	NH-19	DEL-AGR	978462	Decreasing	ROAD SIGN	17-03-2022	27.52532757	77.6587052	163.635	NA
NH-02	139887	NH-19	DEL-AGR	978387	Decreasing	CRASH BARRIER	17-03-2022	27.52597769	77.65894654	164.73	NA
NH-02	139809	NH-19	DEL-AGR	978309	Decreasing	ROAD SIGN	17-03-2022	27.52665063	77.65919153	166.988	NA
NH-02	139772	NH-19	DEL-AGR	978272	Decreasing	ROAD SIGN	17-03-2022	27.52697342	77.65931055	168.132	NA
NH-02	139706	NH-19	DEL-AGR	978206	Decreasing	ROAD SIGN	17-03-2022	27.52753939	77.65950392	170.01	NA
NH-02	139663	NH-19	DEL-AGR	978163	Decreasing	ROAD SIGN	17-03-2022	27.5279183	77.65959924	170.605	NA
NH-02	139611	NH-19	DEL-AGR	978111	Decreasing	ROAD SIGN	17-03-2022	27.52839209	77.65966275	171.384	NA
NH-02	139563	NH-19	DEL-AGR	978063	Decreasing	ROAD SIGN	17-03-2022	27.52882273	77.65965635	171.687	NA
NH-02	139527	NH-19	DEL-AGR	978027	Decreasing	ROAD SIGN	17-03-2022	27.52914686	77.6596111	171.723	NA
NH-02	139294	NH-19	DEL-AGR	977794	Decreasing	ROAD SIGN	17-03-2022	27.53097256	77.65852346	168.148	NA
NH-02	139283	NH-19	DEL-AGR	977783	Decreasing	ROAD SIGN	17-03-2022	27.531039	77.6584556	167.828	NA
NH-02	139123	NH-19	DEL-AGR	977623	Decreasing	CRASH BARRIER	17-03-2022	27.53209834	77.65734522	163.992	NA
NH-02	138904	NH-19	DEL-AGR	977404	Decreasing	CRASH BARRIER	17-03-2022	27.53357774	77.65585085	163.589	NA
NH-02	138597	NH-19	DEL-AGR	977097	Decreasing	ROAD SIGN	17-03-2022	27.53557254	77.65371409	163.651	NA
NH-02	138568	NH-19	DEL-AGR	977068	Decreasing	CRASH BARRIER	17-03-2022	27.53575818	77.65349028	163.513	NA
NH-02	138454	NH-19	DEL-AGR	976954	Decreasing	CRASH BARRIER	17-03-2022	27.53644826	77.65263998	164.387	NA
NH-02	138110	NH-19	DEL-AGR	976610	Decreasing	ROAD SIGN	17-03-2022	27.53855563	77.65007641	165.199	NA
NH-02	138037	NH-19	DEL-AGR	976537	Decreasing	KM STONE	17-03-2022	27.53900408	77.64953662	165.302	NA
NH-02	137991	NH-19	DEL-AGR	976491	Decreasing	ROAD SIGN	17-03-2022	27.53930045	77.64917707	165.327	NA
NH-02	137882	NH-19	DEL-AGR	976382	Decreasing	ROAD SIGN	17-03-2022	27.53995873	77.64837722	165.01	NA
NH-02	137833	NH-19	DEL-AGR	976333	Decreasing	CRASH BARRIER	17-03-2022	27.54025902	77.64800866	164.887	NA
NH-02	137764	NH-19	DEL-AGR	976264	Decreasing	SERVICE ROAD S	17-03-2022	27.54067676	77.64748232	164.593	NA
NH-02	137654	NH-19	DEL-AGR	976154	Decreasing	ROAD SIGN	17-03-2022	27.5413204	77.6466387	164.846	NA
NH-02	137574	NH-19	DEL-AGR	976074	Decreasing	ROAD SIGN	17-03-2022	27.54178302	77.6459962	166.413	NA
NH-02	137473	NH-19	DEL-AGR	975973	Decreasing	ROAD SIGN	17-03-2022	27.54234453	77.64521022	167.55	NA
NH-02	137444	NH-19	DEL-AGR	975944	Decreasing	CRASH BARRIER	17-03-2022	27.54251053	77.64497752	167.642	NA
NH-02	137429	NH-19	DEL-AGR	975929	Decreasing	CRASH BARRIER	17-03-2022	27.54259818	77.64485478	167.624	NA
NH-02	137374	NH-19	DEL-AGR	975874	Decreasing	ROAD SIGN	17-03-2022	27.5429048	77.64442857	167.393	NA

NH-02	137209	NH-19	DEL-AGR	975709	Decreasing	SERVICE ROAD E	17-03-2022	27.5439051	77.64317075	165.883	NA
NH-02	137165	NH-19	DEL-AGR	975665	Decreasing	CRASH BARRIER	17-03-2022	27.54420123	77.64287655	165.775	NA
NH-02	137152	NH-19	DEL-AGR	975652	Decreasing	ROAD SIGN	17-03-2022	27.54429704	77.64279036	165.713	NA
NH-02	137144	NH-19	DEL-AGR	975644	Decreasing	CRASH BARRIER	17-03-2022	27.5443518	77.64274225	165.672	NA
NH-02	137035	NH-19	DEL-AGR	975535	Decreasing	CRASH BARRIER	17-03-2022	27.54514639	77.6420921	165.341	NA
NH-02	137016	NH-19	DEL-AGR	975516	Decreasing	KM STONE	17-03-2022	27.5452839	77.64198223	165.332	NA
NH-02	136972	NH-19	DEL-AGR	975472	Decreasing	ROAD SIGN	17-03-2022	27.5456054	77.64172856	165.299	NA
NH-02	136687	NH-19	DEL-AGR	975187	Decreasing	ROAD SIGN	17-03-2022	27.54776227	77.64014067	164.589	NA
NH-02	136639	NH-19	DEL-AGR	975139	Decreasing	ROAD SIGN	17-03-2022	27.54810703	77.6398381	164.511	NA
NH-02	136264	NH-19	DEL-AGR	974764	Decreasing	ROAD SIGN	17-03-2022	27.55062379	77.63728177	164.78	NA
NH-02	135792	NH-19	DEL-AGR	974292	Decreasing	MEDIAN OPENIN	17-03-2022	27.55372648	77.63447193	172.064	NA
NH-02	135767	NH-19	DEL-AGR	974267	Decreasing	ROAD SIGN	17-03-2022	27.55390586	77.63431031	172.321	NA
NH-02	135699	NH-19	DEL-AGR	974199	Decreasing	ROAD SIGN	17-03-2022	27.5543891	77.63387592	172.941	NA
NH-02	135531	NH-19	DEL-AGR	974031	Decreasing	ROAD SIGN	17-03-2022	27.55557593	77.63282308	173.729	NA
NH-02	135525	NH-19	DEL-AGR	974025	Decreasing	OVERHEAD GAN	17-03-2022	27.55562139	77.63278412	173.771	NA
NH-02	135460	NH-19	DEL-AGR	973960	Decreasing	ROAD SIGN	17-03-2022	27.55608235	77.63239515	173.874	NA
NH-02	135317	NH-19	DEL-AGR	973817	Decreasing	ROAD SIGN	17-03-2022	27.55711758	77.63151465	174.352	NA
NH-02	135163	NH-19	DEL-AGR	973663	Decreasing	CRASH BARRIER	17-03-2022	27.55819105	77.63053151	174.162	NA
NH-02	135156	NH-19	DEL-AGR	973656	Decreasing	STREET LIGHT ST	17-03-2022	27.55824144	77.63048198	174.172	NA
NH-02	135102	NH-19	DEL-AGR	973602	Decreasing	CRASH BARRIER	17-03-2022	27.55859433	77.63011531	174.567	NA
NH-02	134992	NH-19	DEL-AGR	973492	Decreasing	KM STONE	17-03-2022	27.55929383	77.62932516	177.125	NA
NH-02	134655	NH-19	DEL-AGR	973155	Decreasing	ROAD SIGN	17-03-2022	27.56122952	77.62668415	180.464	NA
NH-02	134064	NH-19	DEL-AGR	972564	Decreasing	STREET LIGHT E	17-03-2022	27.56523465	77.62275988	175.683	NA
NH-02	134059	NH-19	DEL-AGR	972559	Decreasing	ROAD SIGN	17-03-2022	27.56525749	77.62274167	175.67	NA
NH-02	133996	NH-19	DEL-AGR	972496	Decreasing	KM STONE	17-03-2022	27.56573448	77.62237275	175.812	NA
NH-02	133851	NH-19	DEL-AGR	972351	Decreasing	ROAD SIGN	17-03-2022	27.56680806	77.62153772	176.15	NA
NH-02	133691	NH-19	DEL-AGR	972191	Decreasing	ROAD SIGN	17-03-2022	27.56803229	77.62065482	175.938	NA
NH-02	133359	NH-19	DEL-AGR	971859	Decreasing	ROAD SIGN	17-03-2022	27.57082079	77.61947894	175.104	NA
NH-02	133316	NH-19	DEL-AGR	971816	Decreasing	ROAD SIGN	17-03-2022	27.57114481	77.61922832	174.921	NA
NH-02	133261	NH-19	DEL-AGR	971761	Decreasing	ROAD SIGN	17-03-2022	27.57152396	77.61887457	174.841	NA
NH-02	133141	NH-19	DEL-AGR	971641	Decreasing	ROAD SIGN	17-03-2022	27.5723271	77.61804725	174.884	NA
NH-02	133006	NH-19	DEL-AGR	971506	Decreasing	CRASH BARRIER	17-03-2022	27.57323239	77.61711112	174.896	NA
NH-02	132893	NH-19	DEL-AGR	971393	Decreasing	ROAD SIGN	17-03-2022	27.5739789	77.6163359	175.19	NA
NH-02	132872	NH-19	DEL-AGR	971372	Decreasing	ROAD SIGN	17-03-2022	27.57411635	77.61619337	175.22	NA
NH-02	132740	NH-19	DEL-AGR	971240	Decreasing	SERVICE ROAD S	17-03-2022	27.57500824	77.61529539	175.266	NA
NH-02	132713	NH-19	DEL-AGR	971213	Decreasing	ROAD SIGN	17-03-2022	27.57518341	77.61512453	175.313	NA
NH-02	132682	NH-19	DEL-AGR	971182	Decreasing	ROAD SIGN	17-03-2022	27.57540583	77.61491912	175.443	NA
NH-02	132580	NH-19	DEL-AGR	971080	Decreasing	SERVICE ROAD E	17-03-2022	27.57620867	77.61441814	175.089	NA
NH-02	132558	NH-19	DEL-AGR	971058	Decreasing	ROAD SIGN	17-03-2022	27.57638265	77.61432092	175.145	NA
NH-02	132524	NH-19	DEL-AGR	971024	Decreasing	ROAD SIGN	17-03-2022	27.57666789	77.61418168	175.115	NA
NH-02	132139	NH-19	DEL-AGR	970639	Decreasing	ROAD SIGN	17-03-2022	27.58003271	77.61319119	175.451	NA
NH-02	132000	NH-19	DEL-AGR	970500	Decreasing	KM STONE	17-03-2022	27.58124693	77.61286552	175.459	NA
NH-02	131984	NH-19	DEL-AGR	970484	Decreasing	MEDIAN OPENIN	17-03-2022	27.58138955	77.61282734	175.458	NA
NH-02	131966	NH-19	DEL-AGR	970466	Decreasing	ROAD SIGN	17-03-2022	27.58156452	77.61278108	175.468	NA
NH-02	131843	NH-19	DEL-AGR	970343	Decreasing	ROAD SIGN	17-03-2022	27.58263882	77.61249014	175.561	NA

NH-02	131729	NH-19	DEL-AGR	970229	Decreasing	ROAD SIGN	17-03-2022	27.5836364	77.61222315	175.242	NA
NH-02	131706	NH-19	DEL-AGR	970206	Decreasing	ROAD SIGN	17-03-2022	27.58384767	77.61216561	175.258	NA
NH-02	131629	NH-19	DEL-AGR	970129	Decreasing	ROAD SIGN	17-03-2022	27.5845107	77.61196137	175.192	NA
NH-02	131602	NH-19	DEL-AGR	970102	Decreasing	ROAD SIGN	17-03-2022	27.58474804	77.61186664	175.171	NA
NH-02	131566	NH-19	DEL-AGR	970066	Decreasing	ROAD SIGN	17-03-2022	27.58502682	77.61172973	175.175	NA
NH-02	131525	NH-19	DEL-AGR	970025	Decreasing	ROAD SIGN	17-03-2022	27.58536261	77.61150623	175.219	NA
NH-02	131485	NH-19	DEL-AGR	969985	Decreasing	ROAD SIGN	17-03-2022	27.58563924	77.61126477	175.275	NA
NH-02	131431	NH-19	DEL-AGR	969931	Decreasing	ROAD SIGN	17-03-2022	27.58599932	77.61087178	175.415	NA
NH-02	131307	NH-19	DEL-AGR	969807	Decreasing	ROAD SIGN	17-03-2022	27.58656976	77.60982007	175.451	NA
NH-02	131302	NH-19	DEL-AGR	969802	Decreasing	MEDIAN OPENIN	17-03-2022	27.58659012	77.6097642	175.452	NA
NH-02	130838	NH-19	DEL-AGR	969338	Decreasing	ROAD SIGN	17-03-2022	27.58776995	77.60524683	175.773	NA
NH-02	130825	NH-19	DEL-AGR	969325	Decreasing	CRASH BARRIER	17-03-2022	27.5878015	77.6051248	175.721	NA
NH-02	130765	NH-19	DEL-AGR	969265	Decreasing	ROAD SIGN	17-03-2022	27.58795654	77.60453448	175.757	NA
NH-02	130701	NH-19	DEL-AGR	969201	Decreasing	ROAD SIGN	17-03-2022	27.58813699	77.60392659	175.855	NA
NH-02	130649	NH-19	DEL-AGR	969149	Decreasing	ROAD SIGN	17-03-2022	27.58833094	77.60343816	176.016	NA
NH-02	130577	NH-19	DEL-AGR	969077	Decreasing	ROAD SIGN	17-03-2022	27.58867556	77.60282517	176.2	NA
NH-02	130530	NH-19	DEL-AGR	969030	Decreasing	ROAD SIGN	17-03-2022	27.58894687	77.60246465	176.206	NA
NH-02	130517	NH-19	DEL-AGR	969017	Decreasing	ROAD SIGN	17-03-2022	27.58903981	77.60235593	176.201	NA
NH-02	130458	NH-19	DEL-AGR	968958	Decreasing	ROAD SIGN	17-03-2022	27.58943313	77.6019759	176.09	NA
NH-02	130050	NH-19	DEL-AGR	968550	Decreasing	ROAD SIGN	17-03-2022	27.59262924	77.59988862	176.017	NA
NH-02	130008	NH-19	DEL-AGR	968508	Decreasing	KM STONE	17-03-2022	27.59296375	77.59967502	176.02	NA
NH-02	129353	NH-19	DEL-AGR	967853	Decreasing	ROAD SIGN	17-03-2022	27.59809718	77.59633809	176.9	NA
NH-02	129217	NH-19	DEL-AGR	967717	Decreasing	ROAD SIGN	17-03-2022	27.59915589	77.59562969	176.999	NA
NH-02	129005	NH-19	DEL-AGR	967505	Decreasing	KM STONE	17-03-2022	27.60080941	77.59455112	176.826	NA
NH-02	128971	NH-19	DEL-AGR	967471	Decreasing	ROAD SIGN	17-03-2022	27.60107001	77.59439266	176.773	NA
NH-02	128628	NH-19	DEL-AGR	967128	Decreasing	ROAD SIGN	17-03-2022	27.6038213	77.59273697	176.651	NA
NH-02	128541	NH-19	DEL-AGR	967041	Decreasing	SERVICE ROAD S	17-03-2022	27.60450568	77.59232045	176.745	NA
NH-02	128497	NH-19	DEL-AGR	966997	Decreasing	ROAD SIGN	17-03-2022	27.60485392	77.59211285	176.702	NA
NH-02	128479	NH-19	DEL-AGR	966979	Decreasing	ROAD SIGN	17-03-2022	27.60500539	77.59202327	176.679	NA
NH-02	128445	NH-19	DEL-AGR	966945	Decreasing	CRASH BARRIER	17-03-2022	27.60526948	77.59186992	176.688	NA
NH-02	128424	NH-19	DEL-AGR	966924	Decreasing	ROAD SIGN	17-03-2022	27.60544386	77.59176811	176.592	NA
NH-02	128016	NH-19	DEL-AGR	966516	Decreasing	KM STONE	17-03-2022	27.6086294	77.58969457	181.943	NA
NH-02	127823	NH-19	DEL-AGR	966323	Decreasing	ROAD SIGN	17-03-2022	27.61005698	77.58855738	178.132	NA
NH-02	127729	NH-19	DEL-AGR	966229	Decreasing	CRASH BARRIER	17-03-2022	27.61071459	77.58795921	177.119	NA
NH-02	127704	NH-19	DEL-AGR	966204	Decreasing	CRASH BARRIER	17-03-2022	27.61089655	77.58778987	177.181	NA
NH-02	127689	NH-19	DEL-AGR	966189	Decreasing	ROAD SIGN	17-03-2022	27.61098582	77.58770444	177.143	NA
NH-02	127575	NH-19	DEL-AGR	966075	Decreasing	CRASH BARRIER	17-03-2022	27.61179378	77.58695606	177.123	NA
NH-02	127384	NH-19	DEL-AGR	965884	Decreasing	ROAD SIGN	17-03-2022	27.61309013	77.58569538	177.138	NA
NH-02	127215	NH-19	DEL-AGR	965715	Decreasing	ROAD SIGN	17-03-2022	27.61424295	77.58456369	177.01	NA
NH-02	127151	NH-19	DEL-AGR	965651	Decreasing	ROAD SIGN	17-03-2022	27.61470937	77.58417761	177.132	NA
NH-02	127063	NH-19	DEL-AGR	965563	Decreasing	ROAD SIGN	17-03-2022	27.61538643	77.58369871	177.159	NA
NH-02	127020	NH-19	DEL-AGR	965520	Decreasing	KM STONE	17-03-2022	27.61572029	77.58348447	177.227	NA
NH-02	126735	NH-19	DEL-AGR	965235	Decreasing	ROAD SIGN	17-03-2022	27.61797663	77.58206682	177.298	NA
NH-02	125968	NH-19	DEL-AGR	964468	Decreasing	ROAD SIGN	17-03-2022	27.62317954	77.57701511	177.213	NA
NH-02	125889	NH-19	DEL-AGR	964389	Decreasing	ROAD SIGN	17-03-2022	27.62374669	77.57652403	177.261	NA

NH-02	125806	NH-19	DEL-AGR	964306	Decreasing	ROAD SIGN	17-03-2022	27.62437048	77.57605975	177.181	NA
NH-02	125719	NH-19	DEL-AGR	964219	Decreasing	ROAD SIGN	17-03-2022	27.62505217	77.57562999	177.169	NA
NH-02	125595	NH-19	DEL-AGR	964095	Decreasing	ROAD SIGN	17-03-2022	27.62605691	77.57507196	177.222	NA
NH-02	125531	NH-19	DEL-AGR	964031	Decreasing	ROAD SIGN	17-03-2022	27.62657909	77.57479728	177.215	NA
NH-02	125429	NH-19	DEL-AGR	963929	Decreasing	SERVICE ROAD E	17-03-2022	27.62741438	77.57435644	177.129	NA
NH-02	125198	NH-19	DEL-AGR	963698	Decreasing	ROAD SIGN	17-03-2022	27.62927804	77.5732755	177.114	NA
NH-02	125024	NH-19	DEL-AGR	963524	Decreasing	KM STONE	17-03-2022	27.63059782	77.572306	177.829	NA
NH-02	124733	NH-19	DEL-AGR	963233	Decreasing	ROAD SIGN	17-03-2022	27.63262512	77.57044114	179.182	NA
NH-02	123832	NH-19	DEL-AGR	962332	Decreasing	ROAD SIGN	17-03-2022	27.6385905	77.56423439	176.735	NA
NH-02	123684	NH-19	DEL-AGR	962184	Decreasing	ROAD SIGN	17-03-2022	27.63961042	77.56321828	176.68	NA
NH-02	123667	NH-19	DEL-AGR	962167	Decreasing	ROAD SIGN	17-03-2022	27.63971803	77.56312038	176.7	NA
NH-02	123522	NH-19	DEL-AGR	962022	Decreasing	SERVICE ROAD S	17-03-2022	27.6407568	77.562217	176.64	NA
NH-02	123470	NH-19	DEL-AGR	961970	Decreasing	ROAD SIGN	17-03-2022	27.6411393	77.56189664	176.678	NA
NH-02	123438	NH-19	DEL-AGR	961938	Decreasing	CRASH BARRIER	17-03-2022	27.64135853	77.56171409	176.683	NA
NH-02	123024	NH-19	DEL-AGR	961524	Decreasing	KM STONE	17-03-2022	27.64433436	77.55914045	182.264	NA
NH-02	122984	NH-19	DEL-AGR	961484	Decreasing	ROAD SIGN	17-03-2022	27.64462046	77.55889139	181.904	NA
NH-02	122849	NH-19	DEL-AGR	961349	Decreasing	ROAD SIGN	17-03-2022	27.64556603	77.55804069	178.679	NA
NH-02	122833	NH-19	DEL-AGR	961333	Decreasing	ROAD SIGN	17-03-2022	27.64568311	77.55792065	178.18	NA
NH-02	122739	NH-19	DEL-AGR	961239	Decreasing	CRASH BARRIER	17-03-2022	27.64625562	77.55724939	176.996	NA
NH-02	122732	NH-19	DEL-AGR	961232	Decreasing	ROAD SIGN	17-03-2022	27.64630616	77.55718093	177.016	NA
NH-02	122676	NH-19	DEL-AGR	961176	Decreasing	CRASH BARRIER	17-03-2022	27.6466205	77.5567423	176.995	NA
NH-02	122569	NH-19	DEL-AGR	961069	Decreasing	ROAD SIGN	17-03-2022	27.6472427	77.55589709	177.133	NA
NH-02	122346	NH-19	DEL-AGR	960846	Decreasing	ROAD SIGN	17-03-2022	27.64851868	77.55416171	176.904	NA
NH-02	122293	NH-19	DEL-AGR	960793	Decreasing	ROAD SIGN	17-03-2022	27.64882071	77.55374813	176.827	NA
NH-02	122266	NH-19	DEL-AGR	960766	Decreasing	ROAD SIGN	17-03-2022	27.64897732	77.5535346	176.966	NA
NH-02	122139	NH-19	DEL-AGR	960639	Decreasing	ROAD SIGN	17-03-2022	27.64971173	77.55254668	176.73	NA
NH-02	122075	NH-19	DEL-AGR	960575	Decreasing	KM STONE	17-03-2022	27.6500979	77.55205642	176.589	NA
NH-02	122043	NH-19	DEL-AGR	960543	Decreasing	ROAD SIGN	17-03-2022	27.65030944	77.55181004	176.341	NA
NH-02	121876	NH-19	DEL-AGR	960376	Decreasing	ROAD SIGN	17-03-2022	27.65144492	77.55070801	175.753	NA
NH-02	121032	NH-19	DEL-AGR	959532	Decreasing	KM STONE	17-03-2022	27.65671011	77.54455673	175.27	NA
NH-02	120740	NH-19	DEL-AGR	959240	Decreasing	ROAD SIGN	17-03-2022	27.65846726	77.54233017	175.92	NA
NH-02	120343	NH-19	DEL-AGR	958843	Decreasing	ROAD SIGN	17-03-2022	27.66094345	77.53941594	177.252	NA
NH-02	120319	NH-19	DEL-AGR	958819	Decreasing	ROAD SIGN	17-03-2022	27.66108876	77.53923171	177.306	NA
NH-02	120263	NH-19	DEL-AGR	958763	Decreasing	ROAD SIGN	17-03-2022	27.66141696	77.53880604	177.285	NA
NH-02	120236	NH-19	DEL-AGR	958736	Decreasing	ROAD SIGN	17-03-2022	27.66158138	77.53859056	177.308	NA
NH-02	120198	NH-19	DEL-AGR	958698	Decreasing	ROAD SIGN	17-03-2022	27.66179745	77.53830426	177.32	NA
NH-02	120187	NH-19	DEL-AGR	958687	Decreasing	CRASH BARRIER	17-03-2022	27.66187009	77.53820852	177.339	NA
NH-02	120174	NH-19	DEL-AGR	958674	Decreasing	MEDIAN OPENIN	17-03-2022	27.66194304	77.53811235	177.326	NA
NH-02	120159	NH-19	DEL-AGR	958659	Decreasing	ROAD SIGN	17-03-2022	27.66203773	77.53798857	177.271	NA
NH-02	120106	NH-19	DEL-AGR	958606	Decreasing	ROAD SIGN	17-03-2022	27.66234773	77.53758777	177.286	NA
NH-02	120038	NH-19	DEL-AGR	958538	Decreasing	KM STONE	17-03-2022	27.66275225	77.53707774	177.298	NA
NH-02	120016	NH-19	DEL-AGR	958516	Decreasing	ROAD SIGN	17-03-2022	27.66288817	77.53691612	177.275	NA
NH-02	119953	NH-19	DEL-AGR	958453	Decreasing	ROAD SIGN	17-03-2022	27.66329517	77.53646357	177.087	NA
NH-02	119871	NH-19	DEL-AGR	958371	Decreasing	ROAD SIGN	17-03-2022	27.66385113	77.53590328	177.232	NA
NH-02	119858	NH-19	DEL-AGR	958358	Decreasing	ROAD SIGN	17-03-2022	27.66393678	77.53582173	177.268	NA

NH-02	119720	NH-19	DEL-AGR	958220	Decreasing	ROAD SIGN	17-03-2022	27.66492834	77.53496967	177.58	NA
NH-02	119707	NH-19	DEL-AGR	958207	Decreasing	ROAD SIGN	17-03-2022	27.6650317	77.53488853	177.613	NA
NH-02	119543	NH-19	DEL-AGR	958043	Decreasing	CRASH BARRIER	17-03-2022	27.66627193	77.53398095	177.572	NA
NH-02	119515	NH-19	DEL-AGR	958015	Decreasing	CRASH BARRIER	17-03-2022	27.66648069	77.53383387	177.559	NA
NH-02	119507	NH-19	DEL-AGR	958007	Decreasing	CRASH BARRIER	17-03-2022	27.66655051	77.53378552	177.56	NA
NH-02	119033	NH-19	DEL-AGR	957533	Decreasing	KM STONE	17-03-2022	27.67028133	77.53142508	183.133	NA
NH-02	118690	NH-19	DEL-AGR	957190	Decreasing	ROAD SIGN	17-03-2022	27.6729481	77.5296623	177.101	NA
NH-02	118671	NH-19	DEL-AGR	957171	Decreasing	ROAD SIGN	17-03-2022	27.6730883	77.52955921	177.035	NA
NH-02	118644	NH-19	DEL-AGR	957144	Decreasing	CRASH BARRIER	17-03-2022	27.67329728	77.52940551	177.132	NA
NH-02	118581	NH-19	DEL-AGR	957081	Decreasing	CRASH BARRIER	17-03-2022	27.67377093	77.52906048	177.283	NA
NH-02	118519	NH-19	DEL-AGR	957019	Decreasing	SERVICE ROAD E	17-03-2022	27.67424513	77.52872805	177.433	NA
NH-02	118030	NH-19	DEL-AGR	956530	Decreasing	KM STONE	17-03-2022	27.67811592	77.52632702	177.429	NA
NH-02	117292	NH-19	DEL-AGR	955792	Decreasing	ROAD SIGN	17-03-2022	27.68400533	77.52279723	177.581	NA
NH-02	117156	NH-19	DEL-AGR	955656	Decreasing	ROAD SIGN	17-03-2022	27.68508948	77.52214651	177.819	NA
NH-02	117104	NH-19	DEL-AGR	955604	Decreasing	ROAD SIGN	17-03-2022	27.68551457	77.521886	177.787	NA
NH-02	117046	NH-19	DEL-AGR	955546	Decreasing	KM STONE	17-03-2022	27.68597899	77.5216002	177.818	NA
NH-02	117004	NH-19	DEL-AGR	955504	Decreasing	SERVICE ROAD S	17-03-2022	27.68631066	77.52140066	177.796	NA
NH-02	116968	NH-19	DEL-AGR	955468	Decreasing	ROAD SIGN	17-03-2022	27.68659452	77.52123107	177.809	NA
NH-02	116958	NH-19	DEL-AGR	955458	Decreasing	ROAD SIGN	17-03-2022	27.6866692	77.52118552	177.846	NA
NH-02	116834	NH-19	DEL-AGR	955334	Decreasing	ROAD SIGN	17-03-2022	27.68765374	77.52057961	179.456	NA
NH-02	116629	NH-19	DEL-AGR	955129	Decreasing	ROAD SIGN	17-03-2022	27.68928237	77.5195803	179.67	NA
NH-02	116528	NH-19	DEL-AGR	955028	Decreasing	CRASH BARRIER	17-03-2022	27.69008158	77.51909055	178.316	NA
NH-02	116504	NH-19	DEL-AGR	955004	Decreasing	CRASH BARRIER	17-03-2022	27.69027693	77.51896841	178.152	NA
NH-02	116494	NH-19	DEL-AGR	954994	Decreasing	ROAD SIGN	17-03-2022	27.69035187	77.51892013	178.107	NA
NH-02	116404	NH-19	DEL-AGR	954904	Decreasing	ROAD SIGN	17-03-2022	27.69106592	77.5184616	178.111	NA
NH-02	116178	NH-19	DEL-AGR	954678	Decreasing	ROAD SIGN	17-03-2022	27.69284158	77.51732935	178.288	NA
NH-02	116126	NH-19	DEL-AGR	954626	Decreasing	ROAD SIGN	17-03-2022	27.69323689	77.51707491	178.489	NA
NH-02	116049	NH-19	DEL-AGR	954549	Decreasing	KM STONE	17-03-2022	27.69385695	77.51667827	178.671	NA
NH-02	116029	NH-19	DEL-AGR	954529	Decreasing	ROAD SIGN	17-03-2022	27.6940151	77.51657712	178.756	NA
NH-02	116017	NH-19	DEL-AGR	954517	Decreasing	ROAD SIGN	17-03-2022	27.69411044	77.51651547	178.722	NA
NH-02	116004	NH-19	DEL-AGR	954504	Decreasing	ROAD SIGN	17-03-2022	27.69420922	77.51645322	178.722	NA
NH-02	115988	NH-19	DEL-AGR	954488	Decreasing	KM STONE	17-03-2022	27.69405554	77.51655162	174.614	NA
NH-02	115986	NH-19	DEL-AGR	954486	Decreasing	CRASH BARRIER	17-03-2022	27.69406939	77.51654281	174.637	NA
NH-02	115972	NH-19	DEL-AGR	954472	Decreasing	CRASH BARRIER	17-03-2022	27.69418009	77.51647208	174.747	NA
NH-02	115969	NH-19	DEL-AGR	954469	Decreasing	CRASH BARRIER	17-03-2022	27.69419768	77.51646089	174.777	NA
NH-02	115949	NH-19	DEL-AGR	954449	Decreasing	ROAD SIGN	17-03-2022	27.6943578	77.51636033	174.959	NA
NH-02	115915	NH-19	DEL-AGR	954415	Decreasing	ROAD SIGN	17-03-2022	27.69462247	77.516201	174.99	NA
NH-02	115874	NH-19	DEL-AGR	954374	Decreasing	ROAD SIGN	17-03-2022	27.69495685	77.5160145	174.941	NA
NH-02	115813	NH-19	DEL-AGR	954313	Decreasing	ROAD SIGN	17-03-2022	27.69546055	77.51576896	174.74	NA
NH-02	115039	NH-19	DEL-AGR	953539	Decreasing	KM STONE	17-03-2022	27.70189233	77.51268526	174.281	NA
NH-02	114864	NH-19	DEL-AGR	953364	Decreasing	ROAD SIGN	17-03-2022	27.70332955	77.51194018	174.143	NA
NH-02	114705	NH-19	DEL-AGR	953205	Decreasing	ROAD SIGN	17-03-2022	27.70462932	77.51126626	174.231	NA
NH-02	114567	NH-19	DEL-AGR	953067	Decreasing	ROAD SIGN	17-03-2022	27.70578251	77.51068808	174.082	NA
NH-02	114534	NH-19	DEL-AGR	953034	Decreasing	CRASH BARRIER	17-03-2022	27.70605387	77.51057589	174.078	NA
NH-02	114249	NH-19	DEL-AGR	952749	Decreasing	ROAD SIGN	17-03-2022	27.70852429	77.50974498	173.942	NA

NH-02	114214	NH-19	DEL-AGR	952714	Decreasing	ROAD SIGN	17-03-2022	27.70883095	77.50963951	173.919	NA
NH-02	114000	NH-19	DEL-AGR	952500	Decreasing	KM STONE	17-03-2022	27.71065971	77.50892694	174.078	NA
NH-02	113922	NH-19	DEL-AGR	952422	Decreasing	ROAD SIGN	17-03-2022	27.71131455	77.50866171	174.097	NA
NH-02	113773	NH-19	DEL-AGR	952273	Decreasing	ROAD SIGN	17-03-2022	27.71258625	77.50814447	174.133	NA
NH-02	113667	NH-19	DEL-AGR	952167	Decreasing	ROAD SIGN	17-03-2022	27.71347754	77.50774443	174.27	NA
NH-02	113629	NH-19	DEL-AGR	952129	Decreasing	ROAD SIGN	17-03-2022	27.71379043	77.50755474	174.379	NA
NH-02	113563	NH-19	DEL-AGR	952063	Decreasing	ROAD SIGN	17-03-2022	27.71427892	77.5072045	174.589	NA
NH-02	113483	NH-19	DEL-AGR	951983	Decreasing	SERVICE ROAD S	17-03-2022	27.71488341	77.50674203	174.544	NA
NH-02	113457	NH-19	DEL-AGR	951957	Decreasing	ROAD SIGN	17-03-2022	27.71508148	77.50658992	174.548	NA
NH-02	113424	NH-19	DEL-AGR	951924	Decreasing	ROAD SIGN	17-03-2022	27.71532545	77.50640182	174.474	NA
NH-02	113407	NH-19	DEL-AGR	951907	Decreasing	CRASH BARRIER	17-03-2022	27.71545603	77.50630114	174.425	NA
NH-02	113371	NH-19	DEL-AGR	951871	Decreasing	ROAD SIGN	17-03-2022	27.71571811	77.50609779	174.469	NA
NH-02	113012	NH-19	DEL-AGR	951512	Decreasing	KM STONE	17-03-2022	27.7184016	77.50405059	179.439	NA
NH-02	112697	NH-19	DEL-AGR	951197	Decreasing	ROAD SIGN	17-03-2022	27.72075732	77.50224055	177.949	NA
NH-02	112629	NH-19	DEL-AGR	951129	Decreasing	ROAD SIGN	17-03-2022	27.72125733	77.50186204	176.934	NA
NH-02	112547	NH-19	DEL-AGR	951047	Decreasing	ROAD SIGN	17-03-2022	27.72188359	77.50141253	177.038	NA
NH-02	112469	NH-19	DEL-AGR	950969	Decreasing	ROAD SIGN	17-03-2022	27.72251319	77.50106495	178.466	NA
NH-02	112390	NH-19	DEL-AGR	950890	Decreasing	ROAD SIGN	17-03-2022	27.72319677	77.5007972	180.205	NA
NH-02	112206	NH-19	DEL-AGR	950706	Decreasing	ROAD SIGN	17-03-2022	27.7248341	77.50048696	180.503	NA
NH-02	112067	NH-19	DEL-AGR	950567	Decreasing	ROAD SIGN	17-03-2022	27.72608015	77.50025854	177.652	NA
NH-02	112009	NH-19	DEL-AGR	950509	Decreasing	KM STONE	17-03-2022	27.72658065	77.50009481	175.847	NA
NH-02	111933	NH-19	DEL-AGR	950433	Decreasing	ROAD SIGN	17-03-2022	27.72724113	77.49982808	173.878	NA
NH-02	111862	NH-19	DEL-AGR	950362	Decreasing	CRASH BARRIER	17-03-2022	27.72782814	77.49957766	173.481	NA
NH-02	111845	NH-19	DEL-AGR	950345	Decreasing	ROAD SIGN	17-03-2022	27.72797723	77.49950888	173.5	NA
NH-02	111830	NH-19	DEL-AGR	950330	Decreasing	ROAD SIGN	17-03-2022	27.72809386	77.49945711	173.517	NA
NH-02	111823	NH-19	DEL-AGR	950323	Decreasing	CRASH BARRIER	17-03-2022	27.72816077	77.4994286	173.481	NA
NH-02	111678	NH-19	DEL-AGR	950178	Decreasing	ROAD SIGN	17-03-2022	27.72940629	77.49894193	173.39	NA
NH-02	111626	NH-19	DEL-AGR	950126	Decreasing	ROAD SIGN	17-03-2022	27.72984541	77.49880623	173.565	NA
NH-02	111477	NH-19	DEL-AGR	949977	Decreasing	CRASH BARRIER	17-03-2022	27.73114814	77.49844202	173.547	NA
NH-02	111462	NH-19	DEL-AGR	949962	Decreasing	CRASH BARRIER	17-03-2022	27.73129085	77.49840083	173.492	NA
NH-02	111292	NH-19	DEL-AGR	949792	Decreasing	ROAD SIGN	17-03-2022	27.73277972	77.49797791	173.605	NA
NH-02	111231	NH-19	DEL-AGR	949731	Decreasing	CRASH BARRIER	17-03-2022	27.73330939	77.49782827	173.749	NA
NH-02	111220	NH-19	DEL-AGR	949720	Decreasing	CRASH BARRIER	17-03-2022	27.73340996	77.49779864	173.737	NA
NH-02	111145	NH-19	DEL-AGR	949645	Decreasing	ROAD SIGN	17-03-2022	27.73406756	77.49757207	173.87	NA
NH-02	111019	NH-19	DEL-AGR	949519	Decreasing	KM STONE	17-03-2022	27.73508513	77.4970474	173.696	NA
NH-02	110668	NH-19	DEL-AGR	949168	Decreasing	ROAD SIGN	17-03-2022	27.73792229	77.4954296	173.47	NA
NH-02	110652	NH-19	DEL-AGR	949152	Decreasing	MEDIAN OPENIN	17-03-2022	27.73805892	77.49535198	173.453	NA
NH-02	110188	NH-19	DEL-AGR	948688	Decreasing	ROAD SIGN	17-03-2022	27.7417862	77.49317758	173.719	NA
NH-02	109422	NH-19	DEL-AGR	947922	Decreasing	ROAD SIGN	17-03-2022	27.74774832	77.48926009	173.801	NA
NH-02	109328	NH-19	DEL-AGR	947828	Decreasing	ROAD SIGN	17-03-2022	27.7484284	77.48867685	174.167	NA
NH-02	109233	NH-19	DEL-AGR	947733	Decreasing	ROAD SIGN	17-03-2022	27.74910101	77.48806636	174.504	NA
NH-02	109200	NH-19	DEL-AGR	947700	Decreasing	SERVICE ROAD E	17-03-2022	27.74933075	77.48784838	174.627	NA
NH-02	109138	NH-19	DEL-AGR	947638	Decreasing	CRASH BARRIER	17-03-2022	27.7497499	77.4874367	174.952	NA
NH-02	109053	NH-19	DEL-AGR	947553	Decreasing	ROAD SIGN	17-03-2022	27.75031315	77.48686207	175.261	NA
NH-02	109025	NH-19	DEL-AGR	947525	Decreasing	KM STONE	17-03-2022	27.75050329	77.48666051	175.241	NA

NH-02	108984	NH-19	DEL-AGR	947484	Decreasing	ROAD SIGN	17-03-2022	27.75077481	77.48637846	175.254	NA
NH-02	108930	NH-19	DEL-AGR	947430	Decreasing	ROAD SIGN	17-03-2022	27.75113223	77.4860086	175.241	NA
NH-02	108901	NH-19	DEL-AGR	947401	Decreasing	MEDIAN OPENIN	17-03-2022	27.75132133	77.48580969	175.266	NA
NH-02	108886	NH-19	DEL-AGR	947386	Decreasing	ROAD SIGN	17-03-2022	27.75141661	77.48570883	175.254	NA
NH-02	108685	NH-19	DEL-AGR	947185	Decreasing	ROAD SIGN	17-03-2022	27.75268758	77.48423316	175.272	NA
NH-02	108438	NH-19	DEL-AGR	946938	Decreasing	ROAD SIGN	17-03-2022	27.75413861	77.48231395	175.316	NA
NH-02	108426	NH-19	DEL-AGR	946926	Decreasing	ROAD SIGN	17-03-2022	27.75419923	77.48222822	175.283	NA
NH-02	108289	NH-19	DEL-AGR	946789	Decreasing	ROAD SIGN	17-03-2022	27.75497907	77.48113294	175.347	NA
NH-02	108171	NH-19	DEL-AGR	946671	Decreasing	ROAD SIGN	17-03-2022	27.75567106	77.48022269	175.461	NA
NH-02	108083	NH-19	DEL-AGR	946583	Decreasing	CRASH BARRIER	17-03-2022	27.75619701	77.47956817	175.581	NA
NH-02	108029	NH-19	DEL-AGR	946529	Decreasing	KM STONE	17-03-2022	27.75652701	77.47916607	176.354	NA
NH-02	107958	NH-19	DEL-AGR	946458	Decreasing	CRASH BARRIER	17-03-2022	27.75697726	77.47863494	177.713	NA
NH-02	107736	NH-19	DEL-AGR	946236	Decreasing	ROAD SIGN	17-03-2022	27.75829709	77.47692235	177.488	NA
NH-02	107681	NH-19	DEL-AGR	946181	Decreasing	ROAD SIGN	17-03-2022	27.75860147	77.47649897	176.58	NA
NH-02	107567	NH-19	DEL-AGR	946067	Decreasing	CRASH BARRIER	17-03-2022	27.75924114	77.47558778	175.873	NA
NH-02	107511	NH-19	DEL-AGR	946011	Decreasing	ROAD SIGN	17-03-2022	27.75956455	77.47515769	175.928	NA
NH-02	107365	NH-19	DEL-AGR	945865	Decreasing	ROAD SIGN	17-03-2022	27.7604996	77.47411178	175.728	NA
NH-02	107302	NH-19	DEL-AGR	945802	Decreasing	ROAD SIGN	17-03-2022	27.76093641	77.47370722	175.653	NA
NH-02	107266	NH-19	DEL-AGR	945766	Decreasing	CRASH BARRIER	17-03-2022	27.76121487	77.4734707	175.568	NA
NH-02	106878	NH-19	DEL-AGR	945378	Decreasing	ROAD SIGN	17-03-2022	27.76421995	77.47144902	175.655	NA
NH-02	106749	NH-19	DEL-AGR	945249	Decreasing	ROAD SIGN	17-03-2022	27.76522644	77.47080525	175.519	NA
NH-02	106664	NH-19	DEL-AGR	945164	Decreasing	ROAD SIGN	17-03-2022	27.76590416	77.47037129	175.627	NA
NH-02	106648	NH-19	DEL-AGR	945148	Decreasing	ROAD SIGN	17-03-2022	27.76601741	77.47029812	175.658	NA
NH-02	106601	NH-19	DEL-AGR	945101	Decreasing	ROAD SIGN	17-03-2022	27.76638525	77.47003252	175.502	NA
NH-02	106521	NH-19	DEL-AGR	945021	Decreasing	ROAD SIGN	17-03-2022	27.7669529	77.46953789	175.364	NA
NH-02	106444	NH-19	DEL-AGR	944944	Decreasing	ROAD SIGN	17-03-2022	27.76744152	77.46899194	175.328	NA
NH-02	106248	NH-19	DEL-AGR	944748	Decreasing	ROAD SIGN	17-03-2022	27.76855465	77.46743576	174.891	NA
NH-02	106043	NH-19	DEL-AGR	944543	Decreasing	ROAD SIGN	17-03-2022	27.76969647	77.46580278	174.764	NA
NH-02	106036	NH-19	DEL-AGR	944536	Decreasing	KM STONE	17-03-2022	27.76974772	77.4657301	174.752	NA
NH-02	106015	NH-19	DEL-AGR	944515	Decreasing	ROAD SIGN	17-03-2022	27.76985833	77.46557314	174.794	NA
NH-02	105981	NH-19	DEL-AGR	944481	Decreasing	ROAD SIGN	17-03-2022	27.77005235	77.46529752	174.737	NA
NH-02	105951	NH-19	DEL-AGR	944451	Decreasing	ROAD SIGN	17-03-2022	27.77021883	77.46505851	174.498	NA
NH-02	105940	NH-19	DEL-AGR	944440	Decreasing	ROAD SIGN	17-03-2022	27.77028161	77.46496796	174.464	NA
NH-02	105877	NH-19	DEL-AGR	944377	Decreasing	SERVICE ROAD S	17-03-2022	27.77063475	77.46446215	174.424	NA
NH-02	105868	NH-19	DEL-AGR	944368	Decreasing	ROAD SIGN	17-03-2022	27.77067936	77.46439841	174.421	NA
NH-02	105853	NH-19	DEL-AGR	944353	Decreasing	CRASH BARRIER	17-03-2022	27.77076996	77.46426925	174.478	NA
NH-02	105709	NH-19	DEL-AGR	944209	Decreasing	ROAD SIGN	17-03-2022	27.77164155	77.46319407	174.388	NA
NH-02	105639	NH-19	DEL-AGR	944139	Decreasing	ROAD SIGN	17-03-2022	27.77213136	77.46273936	174.373	NA
NH-02	105473	NH-19	DEL-AGR	943973	Decreasing	ROAD SIGN	17-03-2022	27.77339297	77.46180681	174.669	NA
NH-02	105321	NH-19	DEL-AGR	943821	Decreasing	ROAD SIGN	17-03-2022	27.77454247	77.46098422	174.7	NA
NH-02	105233	NH-19	DEL-AGR	943733	Decreasing	ROAD SIGN	17-03-2022	27.77520638	77.46046449	174.829	NA
NH-02	105109	NH-19	DEL-AGR	943609	Decreasing	ROAD SIGN	17-03-2022	27.77607599	77.4596794	175.349	NA
NH-02	105033	NH-19	DEL-AGR	943533	Decreasing	KM STONE	17-03-2022	27.776621	77.45918395	175.656	NA
NH-02	104988	NH-19	DEL-AGR	943488	Decreasing	ROAD SIGN	17-03-2022	27.77692235	77.45891508	175.677	NA
NH-02	104649	NH-19	DEL-AGR	943149	Decreasing	ROAD SIGN	17-03-2022	27.77951614	77.45706319	175.846	NA

NH-02	104542	NH-19	DEL-AGR	943042	Decreasing	ROAD SIGN	17-03-2022	27.78031984	77.45646177	175.654	NA
NH-02	104511	NH-19	DEL-AGR	943011	Decreasing	ROAD SIGN	17-03-2022	27.78051645	77.45623696	175.741	NA
NH-02	104465	NH-19	DEL-AGR	942965	Decreasing	ROAD SIGN	17-03-2022	27.78075163	77.45585448	175.596	NA
NH-02	104425	NH-19	DEL-AGR	942925	Decreasing	ROAD SIGN	17-03-2022	27.78089351	77.45547657	175.623	NA
NH-02	104400	NH-19	DEL-AGR	942900	Decreasing	ROAD SIGN	17-03-2022	27.78095573	77.45522822	175.551	NA
NH-02	104375	NH-19	DEL-AGR	942875	Decreasing	ROAD SIGN	17-03-2022	27.78100391	77.45499115	175.533	NA
NH-02	104301	NH-19	DEL-AGR	942801	Decreasing	ROAD SIGN	17-03-2022	27.78114068	77.45424748	175.67	NA
NH-02	104240	NH-19	DEL-AGR	942740	Decreasing	ROAD SIGN	17-03-2022	27.781272	77.4536459	175.995	NA
NH-02	104214	NH-19	DEL-AGR	942714	Decreasing	ROAD SIGN	17-03-2022	27.78136677	77.45339278	175.962	NA
NH-02	104151	NH-19	DEL-AGR	942651	Decreasing	ROAD SIGN	17-03-2022	27.78169293	77.45286175	175.784	NA
NH-02	104100	NH-19	DEL-AGR	942600	Decreasing	MEDIAN OPENIN	17-03-2022	27.78197773	77.45247677	175.566	NA
NH-02	104076	NH-19	DEL-AGR	942576	Decreasing	CRASH BARRIER	17-03-2022	27.78211897	77.45228261	175.259	NA
NH-02	104073	NH-19	DEL-AGR	942573	Decreasing	ROAD SIGN	17-03-2022	27.7821279	77.45227049	175.238	NA
NH-02	104030	NH-19	DEL-AGR	942530	Decreasing	SERVICE ROAD E	17-03-2022	27.78238517	77.45192218	174.807	NA
NH-02	103963	NH-19	DEL-AGR	942463	Decreasing	CRASH BARRIER	17-03-2022	27.78276981	77.45139989	174.632	NA
NH-02	103810	NH-19	DEL-AGR	942310	Decreasing	ROAD SIGN	17-03-2022	27.78364746	77.45019729	175.145	NA
NH-02	103719	NH-19	DEL-AGR	942219	Decreasing	ROAD SIGN	17-03-2022	27.78417068	77.44948065	177.243	NA
NH-02	103240	NH-19	DEL-AGR	941740	Decreasing	KM STONE	17-03-2022	27.78560482	77.4449697	177.692	NA
NH-02	103145	NH-19	DEL-AGR	941645	Decreasing	CRASH BARRIER	17-03-2022	27.78579945	77.44402734	175.547	NA
NH-02	103101	NH-19	DEL-AGR	941601	Decreasing	CRASH BARRIER	17-03-2022	27.78589019	77.44358805	174.651	NA
NH-02	103010	NH-19	DEL-AGR	941510	Decreasing	CRASH BARRIER	17-03-2022	27.78608335	77.44267722	174.49	NA
NH-02	102623	NH-19	DEL-AGR	941123	Decreasing	CRASH BARRIER	17-03-2022	27.78690325	77.43886987	174.47	NA
NH-02	102374	NH-19	DEL-AGR	940874	Decreasing	ROAD SIGN	17-03-2022	27.78738522	77.43638144	174.607	NA
NH-02	102265	NH-19	DEL-AGR	940765	Decreasing	ROAD SIGN	17-03-2022	27.7875966	77.43531133	174.67	NA
NH-02	102223	NH-19	DEL-AGR	940723	Decreasing	ROAD SIGN	17-03-2022	27.78769703	77.43488134	174.626	NA
NH-02	102188	NH-19	DEL-AGR	940688	Decreasing	ROAD SIGN	17-03-2022	27.78779087	77.4345602	174.526	NA
NH-02	102183	NH-19	DEL-AGR	940683	Decreasing	CRASH BARRIER	17-03-2022	27.78780824	77.43450674	174.526	NA
NH-02	102097	NH-19	DEL-AGR	940597	Decreasing	SERVICE ROAD S	17-03-2022	27.78816253	77.43371563	174.519	NA
NH-02	102073	NH-19	DEL-AGR	940573	Decreasing	ROAD SIGN	17-03-2022	27.78828447	77.43352187	174.531	NA
NH-02	102029	NH-19	DEL-AGR	940529	Decreasing	ROAD SIGN	17-03-2022	27.78853779	77.43318967	174.53	NA
NH-02	102022	NH-19	DEL-AGR	940522	Decreasing	CRASH BARRIER	17-03-2022	27.78858695	77.43313441	174.542	NA
NH-02	101921	NH-19	DEL-AGR	940421	Decreasing	ROAD SIGN	17-03-2022	27.7893314	77.43254917	175.526	NA
NH-02	101236	NH-19	DEL-AGR	939736	Decreasing	CRASH BARRIER	17-03-2022	27.79503053	77.42983591	175.397	NA
NH-02	101229	NH-19	DEL-AGR	939729	Decreasing	SERVICE ROAD E	17-03-2022	27.79510248	77.42980234	175.163	NA
NH-02	101159	NH-19	DEL-AGR	939659	Decreasing	ROAD SIGN	17-03-2022	27.79568157	77.42955316	174.185	NA
NH-02	101149	NH-19	DEL-AGR	939649	Decreasing	CRASH BARRIER	17-03-2022	27.79577335	77.42951789	174.214	NA
NH-02	101130	NH-19	DEL-AGR	939630	Decreasing	CRASH BARRIER	17-03-2022	27.79594451	77.42945991	174.247	NA
NH-02	101090	NH-19	DEL-AGR	939590	Decreasing	CRASH BARRIER	17-03-2022	27.79628739	77.42935719	174.337	NA
NH-02	101032	NH-19	DEL-AGR	939532	Decreasing	CRASH BARRIER	17-03-2022	27.7968059	77.42923045	174.234	NA
NH-02	100977	NH-19	DEL-AGR	939477	Decreasing	ROAD SIGN	17-03-2022	27.79730111	77.42915916	174.042	NA
NH-02	100924	NH-19	DEL-AGR	939424	Decreasing	ROAD SIGN	17-03-2022	27.79777981	77.42912668	173.896	NA
NH-02	100524	NH-19	DEL-AGR	939024	Decreasing	ROAD SIGN	17-03-2022	27.80131026	77.4298217	174.309	NA
NH-02	100244	NH-19	DEL-AGR	938744	Decreasing	ROAD SIGN	17-03-2022	27.80376758	77.43055402	174.251	NA
NH-02	100155	NH-19	DEL-AGR	938655	Decreasing	ROAD SIGN	17-03-2022	27.80455222	77.43078338	174.273	NA
NH-02	100099	NH-19	DEL-AGR	938599	Decreasing	ROAD SIGN	17-03-2022	27.80503624	77.43090535	174.466	NA

NH-02	100041	NH-19	DEL-AGR	938541	Decreasing	KM STONE	17-03-2022	27.80556517	77.4309759	174.502	NA
NH-02	99997	NH-19	DEL-AGR	938497	Decreasing	ROAD SIGN	17-03-2022	27.80596696	77.43098494	174.597	NA
NH-02	99926	NH-19	DEL-AGR	938426	Decreasing	ROAD SIGN	17-03-2022	27.80658178	77.43089195	174.481	NA
NH-02	99846	NH-19	DEL-AGR	938346	Decreasing	ROAD SIGN	17-03-2022	27.80728564	77.43066093	174.246	NA
NH-02	99429	NH-19	DEL-AGR	937929	Decreasing	ROAD SIGN	17-03-2022	27.81080055	77.42913764	174.402	NA
NH-02	99316	NH-19	DEL-AGR	937816	Decreasing	ROAD SIGN	17-03-2022	27.81175368	77.42871985	174.268	NA
NH-02	99050	NH-19	DEL-AGR	937550	Decreasing	CRASH BARRIER	17-03-2022	27.81400634	77.42774401	175.063	NA
NH-02	99031	NH-19	DEL-AGR	937531	Decreasing	KM STONE	17-03-2022	27.81415916	77.42767712	175.062	NA
NH-02	98957	NH-19	DEL-AGR	937457	Decreasing	CRASH BARRIER	17-03-2022	27.81477851	77.42740977	175.168	NA
NH-02	98317	NH-19	DEL-AGR	936817	Decreasing	ROAD SIGN	17-03-2022	27.82019342	77.42505528	175.077	NA
NH-02	98285	NH-19	DEL-AGR	936785	Decreasing	ROAD SIGN	17-03-2022	27.82045266	77.42494154	175.092	NA
NH-02	98258	NH-19	DEL-AGR	936758	Decreasing	ROAD SIGN	17-03-2022	27.82069242	77.42483854	175.126	NA
NH-02	98053	NH-19	DEL-AGR	936553	Decreasing	KM STONE	17-03-2022	27.82242142	77.42409028	175.188	NA
NH-02	97615	NH-19	DEL-AGR	936115	Decreasing	ROAD SIGN	17-03-2022	27.82611088	77.42246881	175.194	NA
NH-02	97600	NH-19	DEL-AGR	936100	Decreasing	ROAD SIGN	17-03-2022	27.82623207	77.42240621	175.212	NA
NH-02	97455	NH-19	DEL-AGR	935955	Decreasing	ROAD SIGN	17-03-2022	27.82738554	77.42169962	175.189	NA
NH-02	96397	NH-19	DEL-AGR	934897	Decreasing	ROAD SIGN	17-03-2022	27.83558047	77.41612643	175.478	NA
NH-02	96381	NH-19	DEL-AGR	934881	Decreasing	ROAD SIGN	17-03-2022	27.83570093	77.41604513	175.471	NA
NH-02	96276	NH-19	DEL-AGR	934776	Decreasing	ROAD SIGN	17-03-2022	27.83652198	77.4154845	175.482	NA
NH-02	96125	NH-19	DEL-AGR	934625	Decreasing	ROAD SIGN	17-03-2022	27.83768907	77.41469895	175.447	NA
NH-02	96062	NH-19	DEL-AGR	934562	Decreasing	KM STONE	17-03-2022	27.838184	77.41439626	175.463	NA
NH-02	96040	NH-19	DEL-AGR	934540	Decreasing	ROAD SIGN	17-03-2022	27.83836071	77.41429843	175.371	NA
NH-02	95955	NH-19	DEL-AGR	934455	Decreasing	ROAD SIGN	17-03-2022	27.83906235	77.41393003	175.493	NA
NH-02	95942	NH-19	DEL-AGR	934442	Decreasing	MEDIAN OPENING	17-03-2022	27.83917532	77.41388213	175.519	NA
NH-02	95862	NH-19	DEL-AGR	934362	Decreasing	ROAD SIGN	17-03-2022	27.83985607	77.41360339	175.582	NA
NH-02	95581	NH-19	DEL-AGR	934081	Decreasing	ROAD SIGN	17-03-2022	27.84221494	77.41256391	175.612	NA
NH-02	95333	NH-19	DEL-AGR	933833	Decreasing	ROAD SIGN	17-03-2022	27.84428655	77.4116163	175.416	NA
NH-02	95309	NH-19	DEL-AGR	933809	Decreasing	ROAD SIGN	17-03-2022	27.84449972	77.41149882	175.424	NA
NH-02	95231	NH-19	DEL-AGR	933731	Decreasing	ROAD SIGN	17-03-2022	27.84511256	77.41111743	175.425	NA
NH-02	95057	NH-19	DEL-AGR	933557	Decreasing	OVERHEAD GANTRY	17-03-2022	27.84643418	77.4101502	175.359	NA
NH-02	95044	NH-19	DEL-AGR	933544	Decreasing	ROAD SIGN	17-03-2022	27.84652996	77.41007863	175.396	NA
NH-02	95038	NH-19	DEL-AGR	933538	Decreasing	KM STONE	17-03-2022	27.84657211	77.41004745	175.388	NA
NH-02	94803	NH-19	DEL-AGR	933303	Decreasing	ROAD SIGN	17-03-2022	27.84834088	77.40873054	175.228	NA
NH-02	94723	NH-19	DEL-AGR	933223	Decreasing	ROAD SIGN	17-03-2022	27.84895201	77.40828096	175.328	NA
NH-02	94575	NH-19	DEL-AGR	933075	Decreasing	ROAD SIGN	17-03-2022	27.85006544	77.40745536	175.41	NA
NH-02	94550	NH-19	DEL-AGR	933050	Decreasing	ROAD SIGN	17-03-2022	27.85024822	77.40732065	175.403	NA
NH-02	94532	NH-19	DEL-AGR	933032	Decreasing	ROAD SIGN	17-03-2022	27.85039122	77.40721488	175.451	NA
NH-02	94504	NH-19	DEL-AGR	933004	Decreasing	OVERHEAD GANTRY	17-03-2022	27.85061012	77.40705305	175.427	NA
NH-02	94410	NH-19	DEL-AGR	932910	Decreasing	ROAD SIGN	17-03-2022	27.85131548	77.40652513	175.243	NA
NH-02	94206	NH-19	DEL-AGR	932706	Decreasing	ROAD SIGN	17-03-2022	27.85275524	77.40525051	175.23	NA

Structural Details

NHNumber	SectionCode	Chainage (Start)	Chainage (End)	Direction	Structure Type	SurveyDate	DataSource	Remarks	art_Latituda	art_Longitud	art_Altitude	nd_Latitud	nd_Longitud	nd_Altitude
NH-19	DEL-AGR	933126	933132	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.8492	77.408246	172.513	27.84894	77.40845	179.9
NH-19	DEL-AGR	933727	933733	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.8446	77.411564	173.166	27.84435	77.41173	180.27
NH-19	DEL-AGR	933946	933952	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.8428	77.412441	172.9	27.84252	77.41256	180.3
NH-19	DEL-AGR	933993	933999	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.8424	77.41261	172.853	27.84211	77.41274	180.25
NH-19	DEL-AGR	934608	934614	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.8373	77.415079	172.592	27.83704	77.41529	180.09
NH-19	DEL-AGR	936241	936247	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.8245	77.423311	172.808	27.8242	77.42345	180.17
NH-19	DEL-AGR	937361	937367	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.8151	77.427414	172.647	27.81475	77.42755	180
NH-19	DEL-AGR	937808	937814	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.8113	77.429041	171.694	27.81096	77.42919	179.06
NH-19	DEL-AGR	939958	940072	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.7927	77.431031	179.242	27.79232	77.4312	186.51
NH-19	DEL-AGR	942767	942773	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.7811	77.454946	172.056	27.78108	77.45511	179.73
NH-19	DEL-AGR	945045	945051	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.7661	77.470352	171.882	27.76602	77.47044	179
NH-19	DEL-AGR	945308	945314	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.7641	77.471682	171.269	27.76397	77.47176	178.63
NH-19	DEL-AGR	945838	945844	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.7601	77.474664	171	27.76002	77.47481	178.68
NH-19	DEL-AGR	946238	946252	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.7578	77.477773	174.213	27.75769	77.47791	182.55
NH-19	DEL-AGR	946794	946800	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.7546	77.48215	170.971	27.75452	77.4823	179.38
NH-19	DEL-AGR	947052	947058	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.753	77.484072	171.168	27.75292	77.48423	179.58
NH-19	DEL-AGR	947373	947379	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.751	77.486353	171.012	27.75084	77.4865	179.42
NH-19	DEL-AGR	950705	950711	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.7241	77.500692	176.712	27.72388	77.50071	184.32
NH-19	DEL-AGR	951273	951306	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.7195	77.503279	176.071	27.71939	77.50341	183.92
NH-19	DEL-AGR	952245	952251	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.7121	77.508467	169.395	27.71192	77.50854	177.22
NH-19	DEL-AGR	952632	952638	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.7088	77.509771	169.438	27.70862	77.50983	177.27
NH-19	DEL-AGR	954295	954301	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.6949	77.516166	169.216	27.69473	77.51627	176.75
NH-19	DEL-AGR	954743	954749	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.6914	77.518394	169.137	27.69119	77.51853	176.91
NH-19	DEL-AGR	955141	955147	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.6882	77.520325	171.82	27.68802	77.52046	177.33
NH-19	DEL-AGR	955807	955813	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.6829	77.523556	172.401	27.68271	77.5237	172.92
NH-19	DEL-AGR	957415	957440	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.6703	77.531532	177.792	27.67002	77.53167	177.35
NH-19	DEL-AGR	960675	960681	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.6493	77.553299	170.829	27.64867	77.55416	170.63
NH-19	DEL-AGR	960977	960983	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.6475	77.555677	171.248	27.64693	77.55653	170.99
NH-19	DEL-AGR	961514	961540	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.6441	77.559459	175.975	27.64331	77.56015	175.26
NH-19	DEL-AGR	963142	963148	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.633	77.570255	172.454	27.63223	77.57101	171.44
NH-19	DEL-AGR	964417	964423	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.6232	77.577078	169.078	27.6225	77.57784	171.76
NH-19	DEL-AGR	964810	964816	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.6208	77.579936	176.258	27.62006	77.58075	175.64
NH-19	DEL-AGR	966509	966518	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.6084	77.589994	174.145	27.6075	77.59058	173.25
NH-19	DEL-AGR	968498	968504	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.5927	77.599971	168.549	27.59183	77.60055	168.9
NH-19	DEL-AGR	969273	969279	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.5879	77.605194	168.195	27.58762	77.60634	168.25
NH-19	DEL-AGR	972157	972163	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.568	77.620827	167.134	27.56709	77.62149	165.64
NH-19	DEL-AGR	973203	973209	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.5607	77.627522	172.751	27.56009	77.62849	171.73
NH-19	DEL-AGR	973735	973741	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.5574	77.631394	166.419	27.55656	77.63215	165.84
NH-19	DEL-AGR	975832	975882	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.5428	77.644832	168.493	27.54291	77.64456	167.89
NH-19	DEL-AGR	976453	976459	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.5391	77.649619	165.558	27.5393	77.64937	165.21
NH-19	DEL-AGR	977960	977966	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.5291	77.659742	171.713	27.52935	77.65965	171.73
NH-19	DEL-AGR	979469	979483	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.5161	77.655404	169.813	27.51633	77.65548	169.65
NH-19	DEL-AGR	981257	981263	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.5002	77.653141	171.804	27.50049	77.65306	170.01
NH-19	DEL-AGR	982268	982288	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.4912	77.654905	172.614	27.4915	77.6548	170.15
NH-19	DEL-AGR	983464	983470	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.4806	77.657286	171.206	27.48092	77.6572	169.55
NH-19	DEL-AGR	983754	984070	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.478	77.657839	170.249	27.47833	77.65774	168.66

NH-19	DEL-AGR	985848	985854	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.4631	77.668322	174.16	27.46324	77.66791	170.49
NH-19	DEL-AGR	985958	985971	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.4626	77.669315	173.4	27.46278	77.66889	170.5
NH-19	DEL-AGR	990629	990735	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.4317	77.697917	170.605	27.43125	77.69807	164.7
NH-19	DEL-AGR	991585	991591	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.4234	77.695847	168.1	27.42301	77.69561	162.58
NH-19	DEL-AGR	993088	993111	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.4102	77.69387	163.377	27.40977	77.69393	157.8
NH-19	DEL-AGR	993655	993661	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.4052	77.694863	162.574	27.40473	77.69487	157.29
NH-19	DEL-AGR	994997	995055	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.3933	77.692356	173.891	27.3929	77.69218	168.67
NH-19	DEL-AGR	995568	995574	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.3884	77.690596	164.647	27.38798	77.69041	159.97
NH-19	DEL-AGR	996425	996431	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.3808	77.690895	175.678	27.38031	77.69101	170.13
NH-19	DEL-AGR	996460	996494	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.3805	77.690993	175.653	27.38	77.69111	169.79
NH-19	DEL-AGR	997537	997543	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.3745	77.69889	174.499	27.37418	77.69926	167.95
NH-19	DEL-AGR	999896	999902	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.3611	77.717369	165.858	27.36073	77.71761	161.35
NH-19	DEL-AGR	1004914	1004948	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.3275	77.750242	167.893	27.33231	77.74175	155.97
NH-19	DEL-AGR	1008262	1008268	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.3117	77.775971	154.271	27.3174	77.76803	152.24
NH-19	DEL-AGR	1008735	1008741	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.3092	77.779878	151.227	27.31475	77.77178	151.77
NH-19	DEL-AGR	1009156	1009162	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.3068	77.783227	156.807	27.31229	77.77504	150.4
NH-19	DEL-AGR	1009701	1009776	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.3028	77.786214	154.065	27.3094	77.7795	146.68
NH-19	DEL-AGR	1010087	1010093	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.2994	77.787201	155.615	27.30731	77.78264	151.9
NH-19	DEL-AGR	1011708	1011714	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.287	77.79567	160.456	27.29478	77.79045	157.2
NH-19	DEL-AGR	1014329	1014369	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.2669	77.809393	163.673	27.27488	77.80476	155.2
NH-19	DEL-AGR	1017701	1017707	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.2431	77.830356	155.391	27.25007	77.8233	153.56
NH-19	DEL-AGR	1018107	1018113	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.2407	77.83344	155.112	27.24689	77.82533	153.45
NH-19	DEL-AGR	1022165	1022226	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.2347	77.87232	164.191	27.23467	77.87208	161.82
NH-19	DEL-AGR	1024495	1024501	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.2285	77.894866	162.937	27.22863	77.89459	161.03
NH-19	DEL-AGR	1026711	1026717	Increasing	CULVERT	17-03-2022	NSV ROW CA	NA	27.2218	77.915917	155.965	27.22184	77.91562	154.69
NH-19	DEL-AGR	1027888	1027906	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.2209	77.927744	157.451	27.22089	77.92746	156.77
NH-19	DEL-AGR	1033411	1033492	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.2099	77.981548	163.091	27.2098	77.98077	165.89
NH-19	DEL-AGR	1034264	1034270	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.2107	77.990156	163.301	27.21065	77.98935	171.39
NH-19	DEL-AGR	1035723	1035750	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.2111	78.004746	163.106	27.21139	78.004	168.98
NH-19	DEL-AGR	1038344	1038350	Increasing	BRIDGE	17-03-2022	NSV ROW CA	NA	27.2067	78.030659	149.017	27.20696	78.02986	160.59

		Wayside Amenities										
	As per Old NH number	New NH number	As per New NH number									
Nhnumber_old	StartChainage	NHNumber	SectionCode	Chainage	Direction	AccessType	SurveyDate	DataSource	Remarks	Latitude	Longitude	Altitude
NH-02	933807	NH-19	DEL-AGR	933807	Increasing	RELIGIOUS PLACE	17-03-2022	NSV ROW CAMERA		27.844	77.411909	173.153
NH-02	934864	NH-19	DEL-AGR	934864	Increasing	RESTAURANT/MOTEL	17-03-2022	NSV ROW CAMERA		27.8353	77.416433	173.036
NH-02	935234	NH-19	DEL-AGR	935234	Increasing	RELIGIOUS PLACE	17-03-2022	NSV ROW CAMERA		27.8325	77.418368	172.903
NH-02	935738	NH-19	DEL-AGR	935738	Increasing	RESTAURANT/MOTEL	17-03-2022	NSV ROW CAMERA		27.8286	77.421025	172.737
NH-02	935899	NH-19	DEL-AGR	935899	Increasing	POLICE STATION	17-03-2022	NSV ROW CAMERA		27.8273	77.421856	173.017
NH-02	941265	NH-19	DEL-AGR	941265	Increasing	PETROL PUMP	17-03-2022	NSV ROW CAMERA		27.7865	77.440988	171.84
NH-02	945169	NH-19	DEL-AGR	945169	Increasing	RESTAURANT/MOTEL	17-03-2022	NSV ROW CAMERA		27.7652	77.470975	171.501
NH-02	947262	NH-19	DEL-AGR	947262	Increasing	POLICE STATION	17-03-2022	NSV ROW CAMERA		27.7517	77.485589	170.964
NH-02	954458	NH-19	DEL-AGR	954458	Increasing	SCHOOL/COLLEGE	17-03-2022	NSV ROW CAMERA		27.6936	77.516967	169.115
NH-02	958461	NH-19	DEL-AGR	958461	Increasing	TOLL PLAZA	17-03-2022	NSV ROW CAMERA		27.6625	77.537545	171.609
NH-02	958498	NH-19	DEL-AGR	958498	Increasing	TRUCK LAY BY	17-03-2022	NSV ROW CAMERA		27.6623	77.537823	171.699
NH-02	958710	NH-19	DEL-AGR	958710	Increasing	RELIGIOUS PLACE	17-03-2022	NSV ROW CAMERA		27.6611	77.53945	172.092
NH-02	962344	NH-19	DEL-AGR	962344	Increasing	PETROL PUMP	17-03-2022	NSV ROW CAMERA		27.6383	77.564765	170.627
NH-02	963702	NH-19	DEL-AGR	963702	Increasing	RELIGIOUS PLACE	17-03-2022	NSV ROW CAMERA		27.6289	77.573653	169.386
NH-02	963848	NH-19	DEL-AGR	963848	Increasing	SCHOOL/COLLEGE	17-03-2022	NSV ROW CAMERA		27.6277	77.574329	168.945
NH-02	970348	NH-19	DEL-AGR	970348	Increasing	TRUCK LAY BY	17-03-2022	NSV ROW CAMERA		27.5822	77.612727	167.89
NH-02	971391	NH-19	DEL-AGR	971391	Increasing	RELIGIOUS PLACE	17-03-2022	NSV ROW CAMERA		27.5737	77.616755	166.653
NH-02	971846	NH-19	DEL-AGR	971846	Increasing	high tension wire	17-03-2022	NSV ROW CAMERA		27.5706	77.619753	166.264
NH-02	971994	NH-19	DEL-AGR	971994	Increasing	PETROL PUMP	17-03-2022	NSV ROW CAMERA		27.5694	77.62026	166.736
NH-02	974217	NH-19	DEL-AGR	974217	Increasing	TRUCK LAY BY	17-03-2022	NSV ROW CAMERA		27.554	77.634423	166.06
NH-02	976110	NH-19	DEL-AGR	976110	Increasing	RELIGIOUS PLACE	17-03-2022	NSV ROW CAMERA		27.5412	77.647027	165.173
NH-02	990217	NH-19	DEL-AGR	990217	Increasing	PETROL PUMP	17-03-2022	NSV ROW CAMERA		27.4349	77.695851	161.57
NH-02	992442	NH-19	DEL-AGR	992442	Increasing	high tension wire	17-03-2022	NSV ROW CAMERA		27.4161	77.693674	160.863
NH-02	997155	NH-19	DEL-AGR	997155	Increasing	PETROL PUMP	17-03-2022	NSV ROW CAMERA		27.3762	77.695533	168.814
NH-02	998705	NH-19	DEL-AGR	998705	Increasing	RELIGIOUS PLACE	17-03-2022	NSV ROW CAMERA		27.3678	77.708091	165.916
NH-02	998796	NH-19	DEL-AGR	998796	Increasing	RELIGIOUS PLACE	17-03-2022	NSV ROW CAMERA		27.3674	77.708848	165.76
NH-02	999990	NH-19	DEL-AGR	999990	Increasing	PETROL PUMP	17-03-2022	NSV ROW CAMERA		27.3604	77.717959	165.802
NH-02	1003234	NH-19	DEL-AGR	1003234	Increasing	TOLL PLAZA	17-03-2022	NSV ROW CAMERA		27.3372	77.737842	164.399
NH-02	1007271	NH-19	DEL-AGR	1007271	Increasing	RELIGIOUS PLACE	17-03-2022	NSV ROW CAMERA		27.3173	77.768202	157.922
NH-02	1011280	NH-19	DEL-AGR	1011280	Increasing	REST ROOM	17-03-2022	NSV ROW CAMERA		27.2901	77.793134	159.183
NH-02	1012612	NH-19	DEL-AGR	1012612	Increasing	SCHOOL/COLLEGE	17-03-2022	NSV ROW CAMERA		27.2801	77.800659	156.996
NH-02	1012643	NH-19	DEL-AGR	1012643	Increasing	POLICE STATION	17-03-2022	NSV ROW CAMERA		27.2799	77.800836	157.02
NH-02	1020507	NH-19	DEL-AGR	1020507	Increasing	RESTAURANT/MOTEL	17-03-2022	NSV ROW CAMERA		27.2352	77.855637	157.78
NH-02	1023197	NH-19	DEL-AGR	1023197	Increasing	high tension wire	17-03-2022	NSV ROW CAMERA		27.2329	77.88262	157.684
NH-02	1023549	NH-19	DEL-AGR	1023549	Increasing	PETROL PUMP	17-03-2022	NSV ROW CAMERA		27.2319	77.886024	157.563
NH-02	1029580	NH-19	DEL-AGR	1029580	Increasing	RELIGIOUS PLACE	17-03-2022	NSV ROW CAMERA		27.2175	77.944249	155.178
NH-02	1029723	NH-19	DEL-AGR	1029723	Increasing	PETROL PUMP	17-03-2022	NSV ROW CAMERA		27.2174	77.945694	155.537
NH-02	1031289	NH-19	DEL-AGR	1031289	Increasing	FIRST AID/ MEDICAL CEN	17-03-2022	NSV ROW CAMERA		27.212	77.9602	155.109
NH-02	1869423	NH-19	DEL-AGR	1030923	Decreasing	RELIGIOUS PLACE	17-03-2022	NSV ROW CAMERA		27.2133	77.957111	154.693
NH-02	1868195	NH-19	DEL-AGR	1029695	Decreasing	RELIGIOUS PLACE	17-03-2022	NSV ROW CAMERA		27.2173	77.945503	154.556
NH-02	1867651	NH-19	DEL-AGR	1029151	Decreasing	PETROL PUMP	17-03-2022	NSV ROW CAMERA		27.2174	77.940005	154.373
NH-02	1856533	NH-19	DEL-AGR	1018033	Decreasing	PETROL PUMP	17-03-2022	NSV ROW CAMERA		27.2413	77.83229	156.214
NH-02	1854953	NH-19	DEL-AGR	1016453	Decreasing	PETROL PUMP	17-03-2022	NSV ROW CAMERA		27.2522	77.822049	156.944
NH-02	1854653	NH-19	DEL-AGR	1016153	Decreasing	SCHOOL/COLLEGE	17-03-2022	NSV ROW CAMERA		27.2544	77.82029	157.428

NH-02	1851672	NH-19	DEL-AGR	1013172	Decreasing	SCHOOL/COLLEGE	17-03-2022	NSV ROW CAMERA	27.2761	77.803585	156.514
NH-02	1851041	NH-19	DEL-AGR	1012541	Decreasing	RELIGIOUS PLACE	17-03-2022	NSV ROW CAMERA	27.2808	77.799975	156.535
NH-02	1850602	NH-19	DEL-AGR	1012102	Decreasing	PETROL PUMP	17-03-2022	NSV ROW CAMERA	27.2842	77.797727	156.016
NH-02	1850159	NH-19	DEL-AGR	1011659	Decreasing	RELIGIOUS PLACE	17-03-2022	NSV ROW CAMERA	27.2875	77.795071	159.74
NH-02	1848774	NH-19	DEL-AGR	1010274	Decreasing	SCHOOL/COLLEGE	17-03-2022	NSV ROW CAMERA	27.2982	77.788033	156.073
NH-02	1845807	NH-19	DEL-AGR	1007307	Decreasing	PETROL PUMP	17-03-2022	NSV ROW CAMERA	27.3173	77.768058	161.349
NH-02	1841699	NH-19	DEL-AGR	1003199	Decreasing	TOLL PLAZA	17-03-2022	NSV ROW CAMERA	27.3376	77.736968	164.111
NH-02	1840970	NH-19	DEL-AGR	1002470	Decreasing	RELIGIOUS PLACE	17-03-2022	NSV ROW CAMERA	27.3423	77.732691	160.611
NH-02	1827284	NH-19	DEL-AGR	988784	Decreasing	RELIGIOUS PLACE	17-03-2022	NSV ROW CAMERA	27.4459	77.688317	161.43
NH-02	1814694	NH-19	DEL-AGR	976194	Decreasing	FIRST AID/ MEDICAL CEN	17-03-2022	NSV ROW CAMERA	27.5411	77.646949	164.546
NH-02	1812995	NH-19	DEL-AGR	974495	Decreasing	RELIGIOUS PLACE	17-03-2022	NSV ROW CAMERA	27.5523	77.635767	170.324
NH-02	1806379	NH-19	DEL-AGR	967879	Decreasing	SCHOOL/COLLEGE	17-03-2022	NSV ROW CAMERA	27.5979	77.596485	176.88
NH-02	1805946	NH-19	DEL-AGR	967446	Decreasing	RELIGIOUS PLACE	17-03-2022	NSV ROW CAMERA	27.6013	77.594266	176.77
NH-02	1798669	NH-19	DEL-AGR	960169	Decreasing	POLICE STATION	17-03-2022	NSV ROW CAMERA	27.6529	77.549367	175.554
NH-02	1793576	NH-19	DEL-AGR	955076	Decreasing	SCHOOL/COLLEGE	17-03-2022	NSV ROW CAMERA	27.6897	77.519321	178.848
NH-02	1793376	NH-19	DEL-AGR	954876	Decreasing	RESTAURANT/MOTEL	17-03-2022	NSV ROW CAMERA	27.6913	77.518334	178.128
NH-02	1792022	NH-19	DEL-AGR	953522	Decreasing	SCHOOL/COLLEGE	17-03-2022	NSV ROW CAMERA	27.702	77.512611	174.259
NH-02	1788193	NH-19	DEL-AGR	949693	Decreasing	PETROL PUMP	17-03-2022	NSV ROW CAMERA	27.7336	77.497726	173.823
NH-02	1783933	NH-19	DEL-AGR	945433	Decreasing	SCHOOL/COLLEGE	17-03-2022	NSV ROW CAMERA	27.7638	77.471731	175.644
NH-02	1779412	NH-19	DEL-AGR	940912	Decreasing	PETROL PUMP	17-03-2022	NSV ROW CAMERA	27.7873	77.436763	174.557
NH-02	1777075	NH-19	DEL-AGR	938575	Decreasing	PETROL PUMP	17-03-2022	NSV ROW CAMERA	27.8053	77.430944	174.533
NH-02	1773708	NH-19	DEL-AGR	935208	Decreasing	PETROL PUMP	17-03-2022	NSV ROW CAMERA	27.8332	77.417765	175.408
NH-02	1773666	NH-19	DEL-AGR	935166	Decreasing	RELIGIOUS PLACE	17-03-2022	NSV ROW CAMERA	27.8335	77.417541	175.481
NH-02	1772833	NH-19	DEL-AGR	934333	Decreasing	SCHOOL/COLLEGE	17-03-2022	NSV ROW CAMERA	27.8401	77.413497	175.586
NH-02	1772354	NH-19	DEL-AGR	933854	Decreasing	SCHOOL/COLLEGE	17-03-2022	NSV ROW CAMERA	27.8441	77.411704	175.47
NH-02	1771870	NH-19	DEL-AGR	933370	Decreasing	RESTAURANT/MOTEL	17-03-2022	NSV ROW CAMERA	27.8478	77.409112	175.34
NH-02	1771755	NH-19	DEL-AGR	933255	Decreasing	RESTAURANT/MOTEL	17-03-2022	NSV ROW CAMERA	27.8487	77.408467	175.28

Land Use													
As per Old NH number			New NH number		As per New NH number					Start		End	
Nhnumber_old	StartChainage	EndChainage	NHNumber	SectionCode	StartChainage	EndChainage	Direction	LandUse	SurveyDate	Latitude	Longitude	Latitude	Longitude
NH-02	94000	94100	NH-19	DEL-AGR	932500	932600	Increasing	Agricultural	17-03-2022	27.85349	77.40467	27.85282	77.40537
NH-02	94100	103180	NH-19	DEL-AGR	932600	941680	Increasing	Agricultural	17-03-2022	27.85282	77.40537	27.78557	77.44557
NH-02	103180	103850	NH-19	DEL-AGR	941680	942350	Increasing	Agricultural	17-03-2022	27.78557	77.44557	27.78284	77.45146
NH-02	103850	119450	NH-19	DEL-AGR	942350	957950	Increasing	Agricultural	17-03-2022	27.78284	77.45146	27.66585	77.53444
NH-02	119450	122150	NH-19	DEL-AGR	957950	960650	Increasing	Agricultural	17-03-2022	27.66585	77.53444	27.64881	77.55397
NH-02	122150	135180	NH-19	DEL-AGR	960650	973680	Increasing	Agricultural	17-03-2022	27.64881	77.55397	27.55695	77.63181
NH-02	135180	137150	NH-19	DEL-AGR	973680	975650	Increasing	Agricultural	17-03-2022	27.55695	77.63181	27.54402	77.6432
NH-02	137150	140500	NH-19	DEL-AGR	975650	979000	Increasing	Residential	17-03-2022	27.54402	77.6432	27.52037	77.65695
NH-02	140500	141350	NH-19	DEL-AGR	979000	979850	Increasing	Residential	17-03-2022	27.52037	77.65695	27.51306	77.65427
NH-02	141350	147150	NH-19	DEL-AGR	979850	985650	Increasing	Residential	17-03-2022	27.51306	77.65427	27.46404	77.66611
NH-02	147150	148450	NH-19	DEL-AGR	985650	986950	Increasing	Residential	17-03-2022	27.46404	77.66611	27.45867	77.67782
NH-02	148450	156100	NH-19	DEL-AGR	986950	994600	Increasing	Residential	17-03-2022	27.45867	77.67782	27.39632	77.6934
NH-02	156100	156900	NH-19	DEL-AGR	994600	995400	Increasing	Residential	17-03-2022	27.39632	77.6934	27.38942	77.69094
NH-02	156900	166200	NH-19	DEL-AGR	995400	1004700	Increasing	Agricultural	17-03-2022	27.38942	77.69094	27.33385	77.74044
NH-02	166200	166850	NH-19	DEL-AGR	1004700	1005350	Increasing	Agricultural	17-03-2022	27.33385	77.74044	27.32969	77.74493
NH-02	166850	196200	NH-19	DEL-AGR	1005350	1034700	Increasing	Agricultural	17-03-2022	27.32969	77.74493	27.211	77.99375
NH-02	196200	197650	NH-19	DEL-AGR	1034700	1036150	Increasing	Residential	17-03-2022	27.211	77.99375	27.20985	78.00797
NH-02	197650	199500	NH-19	DEL-AGR	1036150	1038000	Increasing	Residential	17-03-2022	27.20985	78.00797	27.20767	78.02646
NH-02	199500	200100	NH-19	DEL-AGR	1038000	1038600	Increasing	Residential	17-03-2022	27.20767	78.02646	27.20611	78.03225
NH-02	200100	199500	NH-19	DEL-AGR	1038600	1038000	Decreasing	Residential	17-03-2022	27.20611	78.03247	27.20758	78.02668
NH-02	199500	197650	NH-19	DEL-AGR	1038000	1036150	Decreasing	Residential	17-03-2022	27.20758	78.02668	27.20969	78.00822
NH-02	197650	196900	NH-19	DEL-AGR	1036150	1035400	Decreasing	Residential	17-03-2022	27.20969	78.00822	27.21163	78.00104
NH-02	196900	166900	NH-19	DEL-AGR	1035400	1005400	Decreasing	Agricultural	17-03-2022	27.21163	78.00104	27.32564	77.75455
NH-02	166900	166200	NH-19	DEL-AGR	1005400	1004700	Decreasing	Agricultural	17-03-2022	27.32564	77.75455	27.32838	77.74816
NH-02	166200	156900	NH-19	DEL-AGR	1004700	995400	Decreasing	Agricultural	17-03-2022	27.32838	77.74816	27.38979	77.69099
NH-02	156900	156100	NH-19	DEL-AGR	995400	994600	Decreasing	Residential	17-03-2022	27.38979	77.69099	27.39669	77.69346
NH-02	156100	148450	NH-19	DEL-AGR	994600	986950	Decreasing	Residential	17-03-2022	27.39669	77.69346	27.45888	77.67727
NH-02	148450	147150	NH-19	DEL-AGR	986950	985650	Decreasing	Residential	17-03-2022	27.45888	77.67727	27.46424	77.66557
NH-02	147150	141350	NH-19	DEL-AGR	985650	979850	Decreasing	Residential	17-03-2022	27.46424	77.66557	27.51353	77.65438
NH-02	141350	140500	NH-19	DEL-AGR	979850	979000	Decreasing	Residential	17-03-2022	27.51353	77.65438	27.52083	77.65705
NH-02	140500	138600	NH-19	DEL-AGR	979000	977100	Decreasing	Residential	17-03-2022	27.52083	77.65705	27.53565	77.65369
NH-02	138600	137700	NH-19	DEL-AGR	977100	976200	Decreasing	Agricultural	17-03-2022	27.53565	77.65369	27.54113	77.64695
NH-02	137700	134350	NH-19	DEL-AGR	976200	972850	Decreasing	Agricultural	17-03-2022	27.54113	77.64695	27.56312	77.62443
NH-02	134350	132800	NH-19	DEL-AGR	972850	971300	Decreasing	Agricultural	17-03-2022	27.56312	77.62443	27.5746	77.6157
NH-02	132800	118650	NH-19	DEL-AGR	971300	957150	Decreasing	Agricultural	17-03-2022	27.5746	77.6157	27.67326	77.52944
NH-02	118650	116940	NH-19	DEL-AGR	957150	955440	Decreasing	Agricultural	17-03-2022	27.67326	77.52944	27.68681	77.5211
NH-02	116940	116470	NH-19	DEL-AGR	955440	954970	Decreasing	Agricultural	17-03-2022	27.68681	77.5211	27.69053	77.5188
NH-02	116470	115220	NH-19	DEL-AGR	954970	953720	Decreasing	Agricultural	17-03-2022	27.69053	77.5188	27.70041	77.51345
NH-02	115220	103850	NH-19	DEL-AGR	953720	942350	Decreasing	Agricultural	17-03-2022	27.70041	77.51345	27.78341	77.45052
NH-02	103850	103180	NH-19	DEL-AGR	942350	941680	Decreasing	Agricultural	17-03-2022	27.78341	77.45052	27.78573	77.44438
NH-02	103180	94100	NH-19	DEL-AGR	941680	932600	Decreasing	Agricultural	17-03-2022	27.78573	77.44438	27.85349	77.40453
NH-02	94100	94000	NH-19	DEL-AGR	932600	932500	Decreasing	Agricultural	17-03-2022	27.85349	77.40453	27.85415	77.40384

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