

DELINEATION SURFACE WATER BODY OF NORTH AND MIDDLE ANDAMAN DISTRICT USING REMOTE SENSING AND GIS METHOD

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1. INTRODUCTION

The delineation of the surface water bodies is very important for the development of human life in the prospect of agriculture projects, industry development, and domestic purposes. It was estimated by different qualitative and quantitative data sources, which were collected by direct field surveys and indirect data sources such as Remote Sensing (RS) and Geo informatics. It includes skilled and trained manpower and the availability of data, which makes for more accurate data compilation as well as a reliable outcome.

This project work presents a comparative study of commonly used spectral indices that were developed for water detection for their suitability and effectiveness when applied on Landsat 8 images, raster images and tabular data. Commonly used techniques for surface water delineation from multispectral images analysis, spectral index based and spectral un mixing based methods. Commonly used spectral indices Normalized Difference Vegetation Index (NDVI), Normalized Difference Water Index (NDWI), Modified Normalized Difference Water Index (MNDWI), Water Ratio Index (WRI), Normalized Difference Forest Index (NDFI), Enhanced water Index (EWI), Weighted Normalized Difference Water Index (WNDWI), Automated Water Extraction Index (AWEI), Tasselled Cap Water Index (TCW), Global Water Index (GWI).

2. STUDY AREA

The North and Middle Andaman district is one of the 3 districts of the Indian Union Territory of Andaman and Nicobar. Austen Strait is a narrow winding channel that separates North and Middle Andaman islands. The North Andaman and Middle Andaman Islands are separated from the South Andaman Island by narrow creeks. **The Andaman Trunk Road (ATR)** connects all these 3 islands.

The North & Middle Andaman; district possesses a geographical area of 3251.85 sq kms., with 2 sub-divisions (Mayabunder and Diglipur), 3 tehsils i.e. Diglipur, Mayabunder and Rangat and 98 revenue villages. Mayabunder, a port town and having old establishments like Port Blair and its environs since the British period. Diglipur is a new settlement area and the largest and farthest town of North Andamans, located in the northern extremity, at a distance of 290 KM from portblair. Main attractions around Diglipur are Ross & Smith Island, Saddle peak national park, Rampur beach and mud volcanos. The

tallest peak of the islands called the Saddle Peak (732 Metres) is located in Diglipur. Kalpong, the only river of Andaman flows through Diglipur town.

As per population census of 2011, total population of the district is 105539 of which Male- 54821 and Female-50718. Population density of the district is 32 per sq.km.

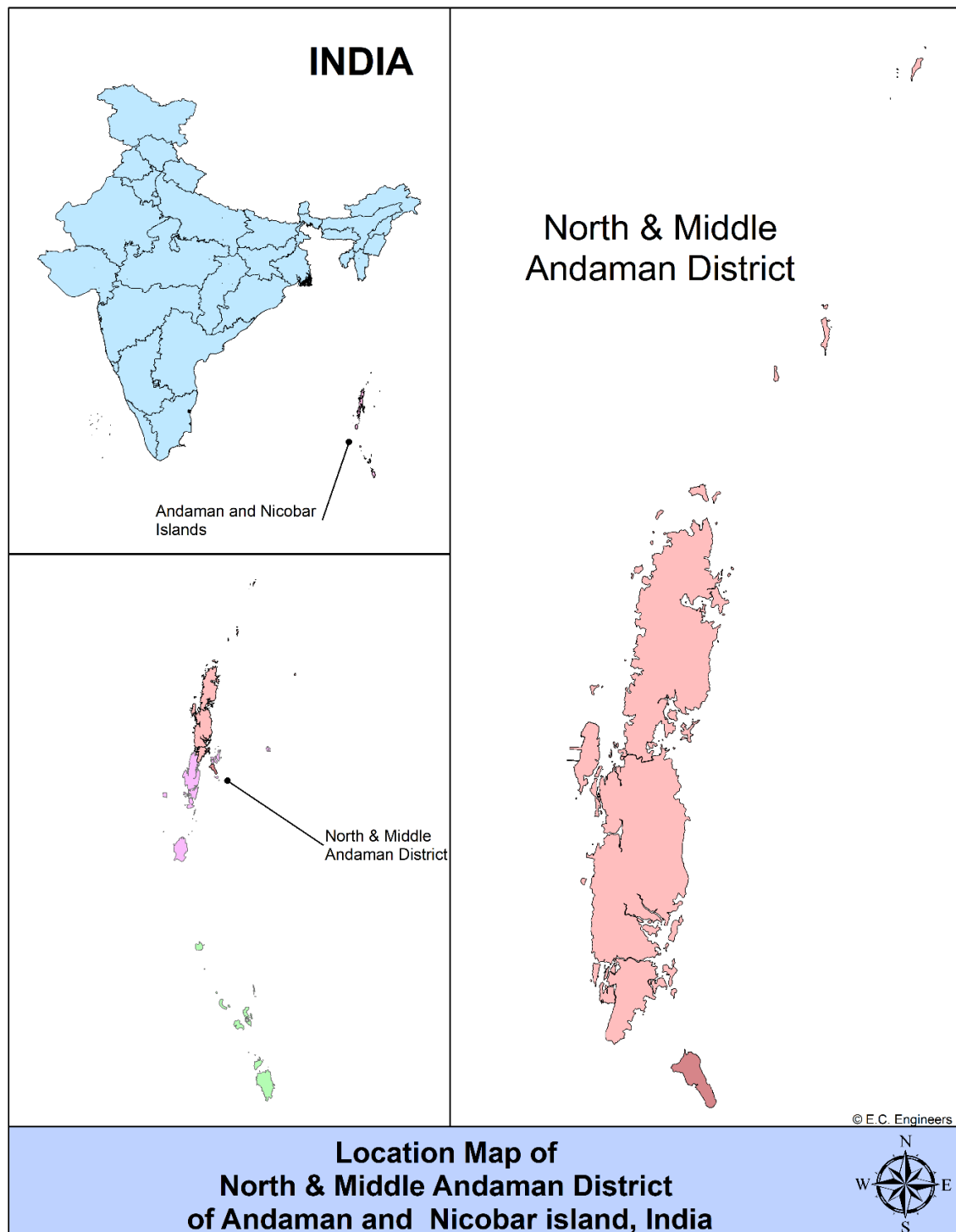


Fig:-1 Location map of North & Middle Andaman district of Andaman & Nicobar Islands, India

3. MATERIALS AND METHODS

Land features such as lithology, structural disposition, geomorphic arrangement, surface water condition, and vegetation influence surficial and sub-surficial water movement. A lake, pond, or stream is an occurrence on the surface of the earth. In order to identify it, some directly observable terrain features are analysed. Remote sensing (RS) can help in understanding them. Through the advent of Remote Sensing (RS) and Geographic information Systems (GIS), computing technology has revolutionized the way spatial data is handled and analysed, including delineating surface water bodies. Indicating surface water catchment zones through digital image analysis and visual interpretation of satellite data

1. Geological structure identification and hydrological properties analysis
2. The formation of water-bearing geological formations and the enrichment of water
3. Areas of recharge
4. Places of discharge
5. Nature of outlet of groundwater to the surface
6. Depth and conditions for the occurrence of groundwater and
7. Direction of movement etc.

The use of remote sensing (RS) data has been shown to be effective in groundwater exploration, even though it does not directly detect deeper subsurface resources. RS data aid in indirectly drawing inferences about the potential for groundwater in a given region. It is normally considered that freshwater surface resources constitute subsurface water resources. Satellite RS data can directly detect these sources of surface water because water absorbs the majority of the infrared radiation, helping in the delineation of even smaller bodies of water. Spectral reflectance can be used to detect vegetation, which is indicative of the soil's moisture and water saturation. Data from RS can be used indirectly to determine drainage catchment zones of an area by providing certain ground information.

Table:1 Thematic layers used for proposing and developing surface water body				
Sl. No	Parameters	Data type	Resolu- tion/ Scale	Source

1.	Drainage/Drainage density	Toposh-eet	1:50,000	Survey of India
2.	Slope	SRTM DEM	30m × 30m	https://www.usgs.gov
3.	Aspect	SRTM DEM	30m × 30m	https://www.usgs.gov
4.	Geomorphology	Vector layer	1:50,000	Survey of India toposh-eet
5.	Land Use Land Cover (LULC)	Sentinel-2	10m×10 m	https://www.usgs.gov
6.	Normalized Difference Vegetation Index (NDVI)	Sentinel-2	10m×10 m	https://www.usgs.gov
7.	Existing water bodies	Vector layer		https://www.googleearth.com

The study area was surveyed using LANDSAT 8 ETM+ and SENTINAL 2 satellite images that have been enhanced digitally to determine land-use/land cover and geomorphology. Survey of India map (1:50,000) has been used to delineate the drainage and slope, aspect, and contour were analysed from the CARTOSET DEM from NRSC Bhuvan. Surface natural and manmade water bodies were digitised using GOOGLE EARTH PRO. The orders were designated for each stream following the Strahler stream ordering technique (Strahler 1964). Buffers were generated for each stream proportional to their water body prospects. The spatial database layers like geomorphology, lineament density, slope in degrees, aspect, land use/land cover, rainfall data/maps and Normalized difference vegetation index (NDVI) type were used to delineate the surface water catchment zones. Appropriate weightage was assigned to each of the map layers based on their terrain prospects. Ranks were also assigned to each subclass of prepared maps (Table 1).

4. PRECIPITATION

An analysis of daily rainfall data over Andaman & Nicobar Islands is presented in the present study. Compared to southern latitudes of Andaman & Nicobar Islands, northern latitudes exhibit a large monthly deviation in rainfall. Additionally, all seasons except

monsoon show an increase in rainfall from north to south latitudes. The yearly rainfall and rainy days in the region have shown a statistically significant decreasing trend (confidence level 95 %). The frequencies of light rain (2.5–7.5 mm), and very heavy rain (124.5 mm) have been declining over the region in recent years based on an analysis of daily rainfall intensity for each year. The Andaman & Nicobar Islands region is often affected by cyclonic disturbances that cause heavy rain events. In the region, the trend of cyclonic disturbances is declining more significantly than in other regions. This is one of the reasons for a decrease in.

Climate

The islands in North- Middle Andaman district enjoy tropical humid climate because of their location in the equatorial zone surrounded by the Andaman Sea. Winter is virtually absent and the islands have only two seasons viz. Rainy Season and Summer Season. The mean relative humidity is 79%. The mean maximum temperature is 30.2°C and mean minimum temperature is 23.8°C. The relative humidity varies from 79% to 89% and wind speed varies from 7 km/hr to 10 km/hr. The maximum and minimum temperatures in the islands fluctuate between 27 to 33 °C and 21 to 25 °C. Daily evaporation rate in the island is fairly high which cumulatively ranges from 1500-1800 mm. per annum. The geographical localization is responsible for high average evaporation rate to the tune of 1500-1800 mm per annum. Climatic aberration is highly effective for the availability of surface water and ground water in the islands.

The chart below shows the mean monthly temperature and precipitation of Andaman and Nicobar Islands in recent years.

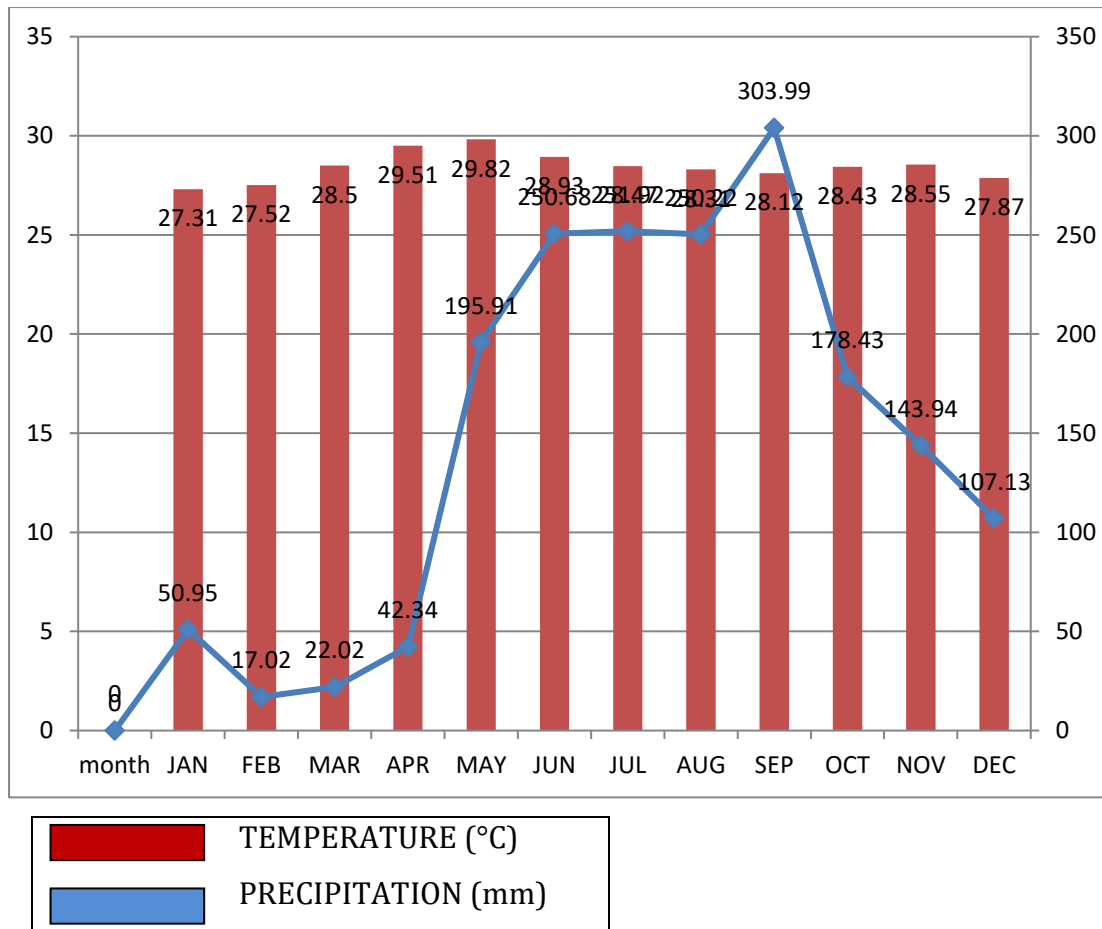


Fig:-2

5. PROCEDURE

Linear, Aerial, Relief

Linear morph metric parameters give an idea of control of linear parameters which are used in the theory of fractal topology. These parameters include stream size, bifurcation ratio, stream order and stream numbers which are shown in table 2.

Table: 2 Linear morph metric parameters		
Basin length (Lb) km		
Number of streams (Nu)	(Order-1)	11164
	(Order-2)	3023
	(Order-3)	864
	(Order-4)	214
	(Order-5)	57
	(Order-6)	6
	Σ	14408

Total stream length of order (Lu) in km	(Order-1)	5091.5
	(Order-2)	1723.5
	(Order-3)	951.6
	(Order-4)	541.0
	(Order-5)	252.2
	(Order-6)	57.9
	Σ	8617.6

Mean stream length in km (Lu/Nu)	(Order-1)	0.46
	(Order-2)	0.57
	(Order-3)	1.10
	(Order-4)	2.53
	(Order-5)	4.42
	(Order-6)	9.65
Stream length ratio (RL)	2/1	0.34
	3/2	0.55
	4/3	0.57
	5/4	0.47
	6/5	0.23
	Mean	2.15

An indicator of the degree of integration between streams segments of different orders within North and Middle Andaman district is given in table no.2, and these parameters are dimension less. As the principal parameter that correlates hydrological characteristics of terrene morphometry with their geological structures and climates, it plays a fundamental role in drainage basin analysis. Watershed geological structures have little influence on stream drainage patterns of North and Middle Andaman district. Thus, the stream network pattern is less influenced by geological structure on a topographic structure that is almost homogenous. However, the litho logy and geological structure of the area may have influenced some part of the stream network.

Aerial morph metric parameters were analysed for North and Middle Andaman district as described in table 3. By expressing channel spacing in terms of drainage density (Dd), one can estimate the average length of the stream channel for the entire basin. It is calculated by dividing the stream's total length by its basin area. Several factors affect drainage density, such as the dissection of a landscape, the climate and vegetation, the properties of soil and rock, and the processes of landscape evolution. The drainage density is also a measure of the infiltration capacity of the land, the flow of water and sediments, and the susceptibility to erosion in the catchment area. High drainage density is associated with fine textures and impermeable subsurface materials, sparse vegetation, and high relief of the basin where erosion and runoff are more likely. Low drainage density, however, results in a coarse basin texture with highly permeable subsoil, relatively better vegetative cover, and low relief. The large stream length and density per unit area of North and Middle Andaman district make it susceptible to soil erosion.

Table: 3 Aerial morph metric parameters	
Area (A) km ²	3406.52
Perimeter (P) km	1672.33
Drainage density(Dd) km/km ²	2.53
Stream frequency (Fs)	4.50
Textural ratio (T)	9.17
Length of overland flow (Lg)	1.26
Compactness coefficient (Cc)	8.08

The relief parameters, including Maximum basin height (m), Minimum basin height (m), Basin relief (Rh), Relief ratio (Rr), Ruggedness number (Rn), are having a direct impact on soil erosion. The relief parameters have implications in summarizing the landforms, as well as the erosional and sedimentation properties of the watershed.

Table: 4 Relief morphometric parameters	
Maximum basin height (m)	321
Minimum basin height (m)	0
Relief (m)	32.29
Ruggedness no.	0.88

6. DRAINAGE/DRAINAGE DENSITY

In comparison to South Andaman district, many perennial streams occur in North Middle Andaman district. Amongst them important streams are South creek Nala, Saber Nala, Dasarathpur Nala, Rangat Nala, Korang Nala, Betapur Nala, Thoratang Nala, Kundu Nala, Tugapur Nala, Webi Nala, Karmatang Nala, Magar Nala, Cherian Nala, Laxmipur Nala, Swarajgram Nala, Kalpong Nala are most important and drain the district along with many other small perennial and non-perennial streams. Many of these streams show substantial flow throughout the year. Amongst all these streams, Kalpong nala is the largest and may be termed as a river. The stream is originated in Saddle peak and carries substantial flow all around the year. The lone hydel power project of A&N Islands is constructed on the stream near the village Nabagram in Diglipur subdivision. All the nalas meet the sea in Bays. The general drainage pattern of the islands varies from dendritic to sub-dendritic. However, land subsidence in the Post-tsunami has facilitated the tidal ingress along the streams of Middle Andaman Island near Saberi and Dasarathpur and near Jarawa Creek of Baratang Island.

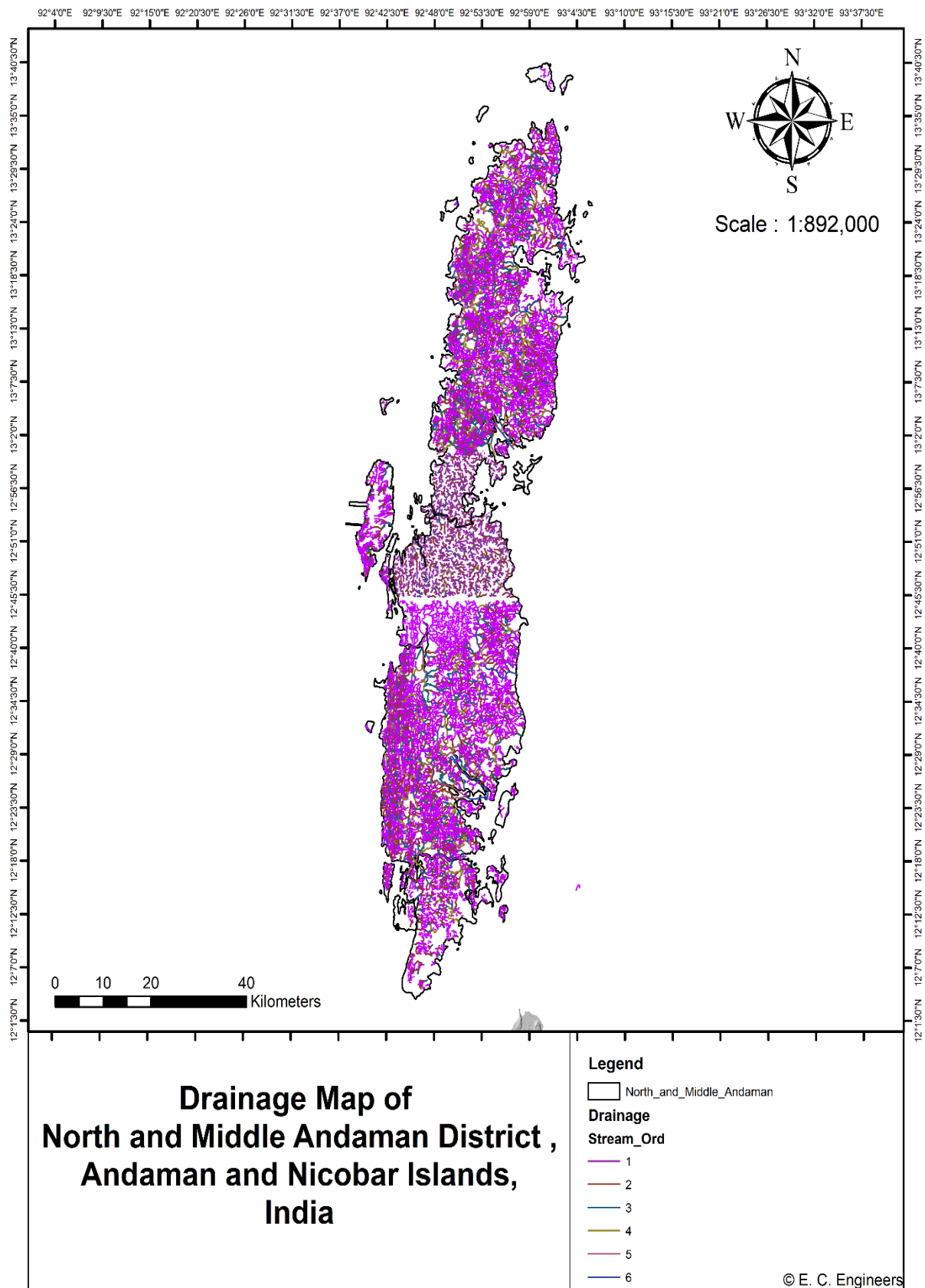


Fig:-3 drainage map of North & Middle Andaman district, Andaman & Nicobar Islands, India

7. SLOPE

Inclination of the water surface, expressed as the difference in elevation of two points divided by their distance. Steep slopes are found in the area of North & Middle Andaman.

Elevation:-Minimum elevation: -1 m

Maximum elevation: 676 m

Average elevation: 4 m

Cordinates of the elevation:- 12.96674 92.83467

Calculation method for any area Slope:-

1. $Q = (1.49/n)A(Rh^{2/3})S^{1/2}$.
2. Q = the discharge.
3. A = is the area of the cross-section.
4. S = the slope of the waterway.
5. n = Mannings Roughness Coefficient.
6. Rh = the hydraulic radius of the cross-section.
7. A = the area of the cross section.
8. S = the slope of the water.

Slope map of the 20km area of the north and middle Andaman describe the value of the surface water slope.

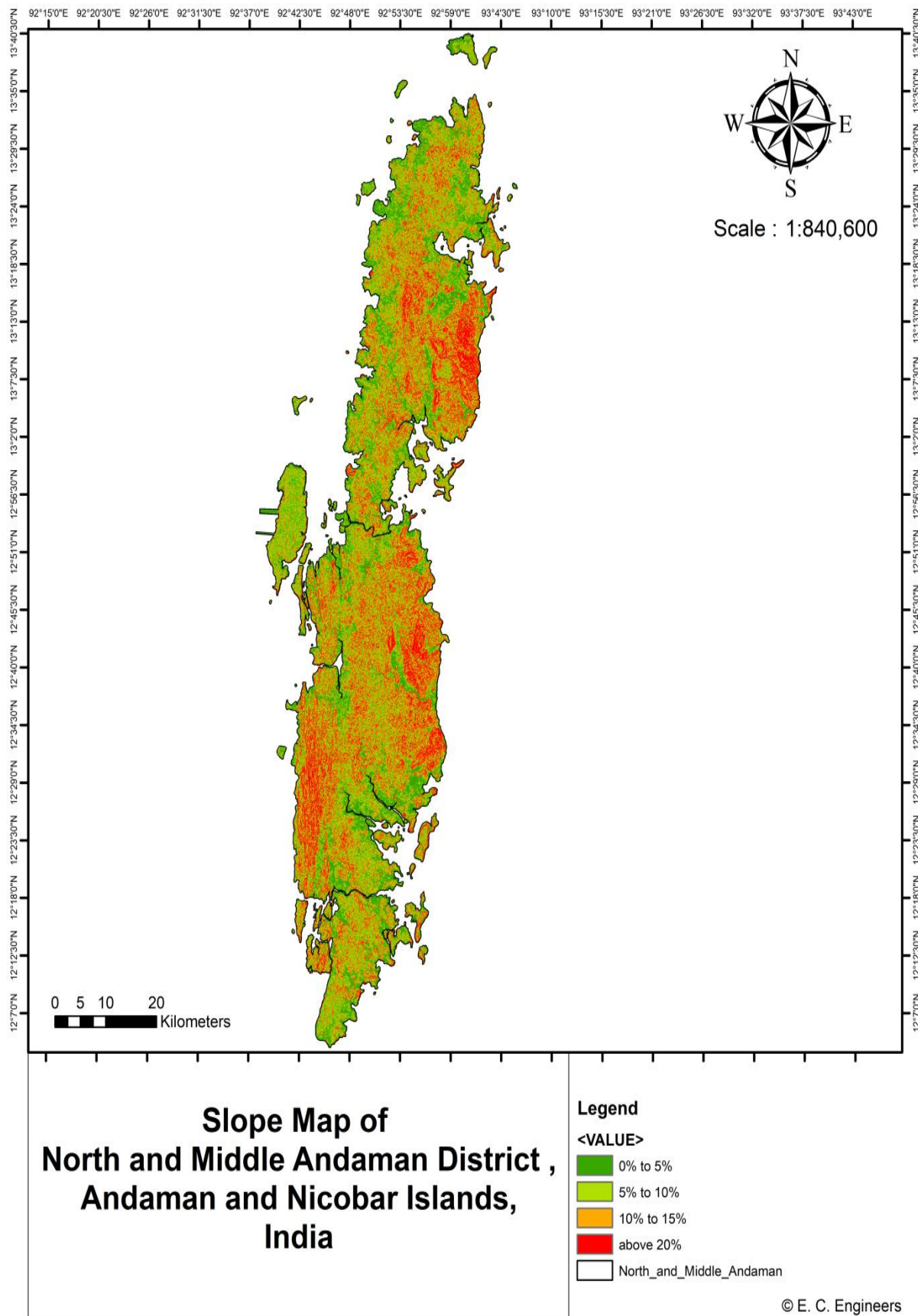


Fig:-4 Slope map of the middle & north Andaman district

8. ASPECT

Multispectral and hyper spectral images captured by remote sensing satellites or airborne sensors contain abundant information that can be used to study and analyze objects of interest on the surface of earth and their properties. The potential of remotely sensed images for studying natural resources like water has been studied by researchers over the past many years. As water is an important natural resource that needs to be conserved, such studies have been of great interest to the scientific community. By employing appropriate digital image processing techniques on images taken from remote sensing satellites or airborne sensors, an effective system can be developed to study the quantitative and qualitative changes happening to surface water bodies over a period of time. Surface water detection and mapping is a crucial and necessary step in such studies and different automated and semi-automated methods have been developed over the years for mapping water in remotely sensed images. Remote sensing sensors capture images at multiple bands corresponding to different wavelength ranges in the EM spectrum. Digital image processing based techniques for water mapping falls predominantly into four categories; (i) single band based methods, (ii) spectral index based methods, (iii) machine learning based methods and (iv) spectral mixture analysis based methods. This paper presents a review of techniques, methods, algorithms and the sensors/satellites that have been developed and experimented with to perform surface water body detection and delineation from remote sensing images.

Aspect map of the north & middle Andaman showing the slope of the surface water in different areas.

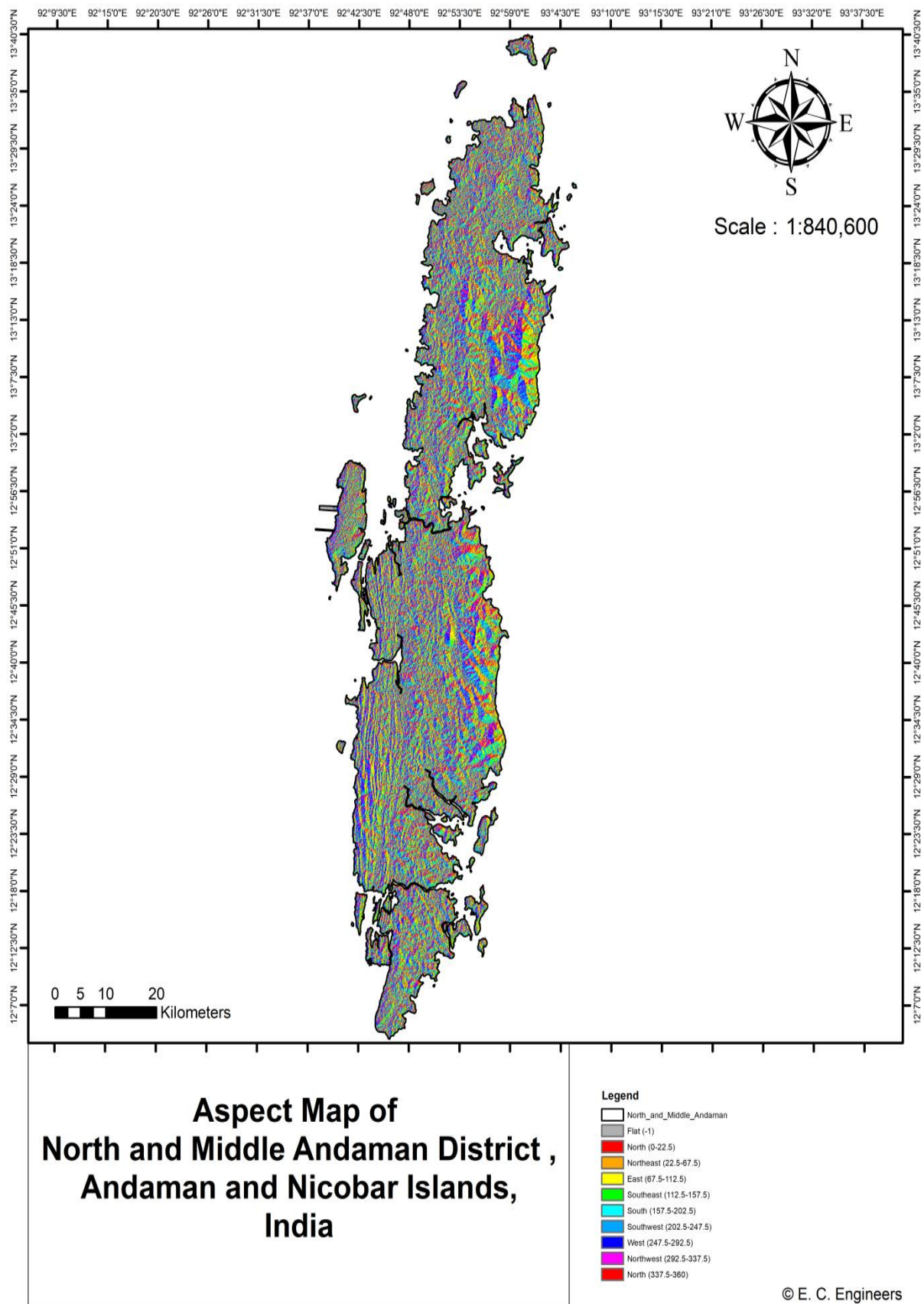


Fig:-5 Aspect map of North & Middle Andaman

9. GEOMORPHOLOGY

The district is characterized by major physiographic units like i) Low to moderately high steep hills; ii) Intermontane narrow valleys; and iii) Gently sloping narrow to moderately wide coastal plain (0.02-0.8 km). Overall altitude of the islands varies from sea level to 465m.

North Andaman Island is covering a geographical area of nearly 2232.00 sq. km, and situated along a chain at a distance of nearly 150-200 km in the north of Port Blair town. The Diglipur zone (Tehsil) and Mayabunder zone (Tehsil) upto Billiground has been considered in North Andaman. This vast island is occupied by good arable land and it forms one of the good producers of vegetable in the Islands. Different types of vegetables are grown here. Crops are mainly rainfed. However, irrigation during the lean period is dependent on ground water. Dug wells, ponds and the perennial streams are the main sources of irrigation in the area. With the construction of multiple check dam by Agriculture department during 2003- 2004 the double cropping is enhanced in the islands. Few shallow tub wells are constructed along the Kalpong river valley courses near D.B.Gram. Saline land reclamation is also successfully done in this island which has accentuated the land as well as ground water resources of the island.

Middle Andaman Island including Baratang is covering a geographical area of 1070 sq. km, where the share of Baratang Island is 297.60 sq km. The area is situated along a chain at a distance of nearly 65-150 km in the north of Port Blair town. The entire tract of Billiground upto Kadamtala is considered in Middle Andaman Island. This vast island is occupied by good arable land in Swadesh Nagar-Billiground and Parnashala-Kalsi sectors and it produces good quantity of vegetables for the Island. Different types of vegetables are grown in this tract, crops are mainly rainfed. However irrigation during the lean period is dependent on ground water. Dug wells, ponds and the perennial streams are the main sources of irrigation in the area. With the construction of multiple check dam by the Agriculture department during 2003-2004 the double cropping is enhanced in the islands. Saline land reclamation is also successfully done in this island which has accentuated the land as well as ground water resources.

Physiographically the North & Middle Andaman group of islands can be subdivided into three main subdivisions.

1. Low lying coastal plains
2. Intermontane valleys

3. Moderate to high hills and forest.

The Andaman & Nicobar Islands have varied topographical features. The Andaman group of islands generally features a mountainous terrain with long ranges of hills and narrow valleys. The maximum altitude of these islands is at Saddle Peak, which is about 730 m above mean sea level. The peak is formed of sandstone, limestone and clay. There are no great elevations and the slopes are also moderate.

Major drainages are South Creek, Jarawa Creek Nala in Baratang, Saberi Nala, Dasarathpur Nala, Rangat Nala, Betapur Nala, Korang Nala, Webi Nala, Tugapur Nala in Middle Andaman, Kalpang Nala, Magar Nala, Cherian Nala in North Andaman.

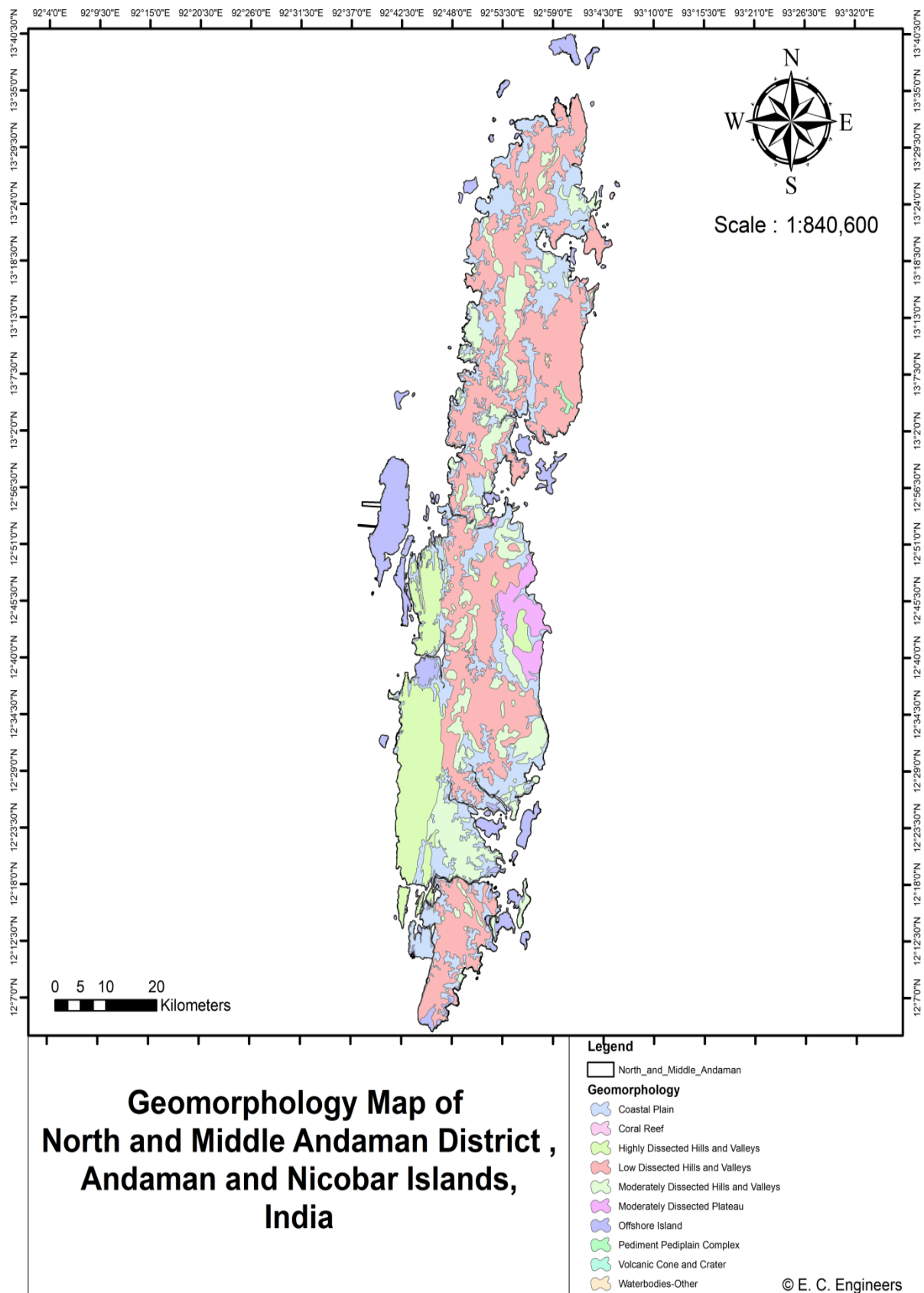


Fig:-6 Geomorphology map of North & Middle Andaman

10. NORMALIZED DIFFERENCE VEGETATION INDEX (NDVI)

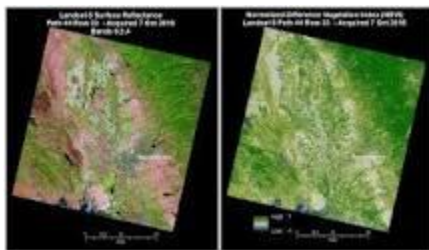
The normalized difference vegetation index (NDVI) is a simple graphical indicator that can be used to analyze remote sensing measurements, often from a space platform, assessing whether or not the target being observed contains live green vegetation.

The Normalized Difference Water Index (NDWI) is used to highlight open water features in a satellite image, allowing a water body to “stand out” against the soil and vegetation.

The NDWI equation:-

$$\text{NDWI} = (\text{Green} - \text{NIR}) / (\text{Green} + \text{NIR})$$

For Sentinel 2 data: $\text{NDWI} = (\text{Band 3} - \text{Band 8}) / (\text{Band 3} + \text{Band 8})$



Landsat Normalized Difference Vegetation Index (NDVI) is used to quantify vegetation greenness and is useful in understanding vegetation density and assessing changes in plant health.

Study

North Andaman, the present study site, is one of the important district of Andaman & Nicobar archipelago, a group of green islands, found floating in deep blue Indian Ocean.. They are located between 12°.95' N and 92°.86' E, constituting about 70 large and small islands. The terrain is rough with hills enclosing narrow longitudinal valleys formed of territory sand stone, lime stone and shale. Soils are derived from sandstones, serpentines, conglomerates and are acidic non calcareous with low organic matter and high nitrogen content. Lush forest vegetation is found in these islands due to continuous rainfall brought by monsoons with a short dry period. As per the champion & Seth (1968), the study area has been classified as Andaman evergreen (1A/C2), Andaman semi evergreen (2A/C1), Andaman moist deciduous (3A/C1), Littoral (4A/L1) and Mangrove forest (4B/TS2).

Results

The ultimate result of the classification is to distinguish the area into various forest and non-forest categories. Important vegetation types of the study area include evergreen, semi evergreen, moist deciduous, littoral, dense, degraded and open mangrove (Fig: 1).

Water class was excluded from the total area statistics. Semi evergreen forest observed as dominant vegetation type of the north Andaman by both the interpretation methods. Visual technique helped in the delineation of additional stunted evergreen / southern hill top evergreen forest class (later merged with evergreen), and various sub classes within mangrove forest based on their species composition as *Rhizophora*, *Brugeria* community etc., due to the variation in spectral values and prior knowledge of the area which could not be achieved by digital method.

The accuracy as well as delineation of various classes in visually interpreted map was found to be high (85%) and this was achieved mainly by the supportive information obtained from the digital technique. The hybrid classification approach using both digital and visual methods along with the ground phytosociological data aided in producing better vegetation map of the study area. Accuracy assessment was performed only for the predominant vegetation types, since coastal vegetation (Mangroves and littoral) are easily separable.

Observations

- Overall there was a difference of 35 Sq.km in area between the two methods adopted for classification.
- A comparison of area statistics in visual and digital classification methods showed that the extent of total forest area is nearly similar. But for non-forest classes higher area interpretation was observed (about 40 sq.km) by visual method.
- There is also a wide range difference in the moist deciduous class.

Table- Interpretation Key for Visual Interpretation of predominant vegetation types:-

Vegetation classes	Tone	Texture	Association
Andaman tropical evergreen forest	Deep red	coarse	Mostly on hill tops
Southern tropical evergreen forest	Reddish	Smooth/hazy	Aspect based vegetation class
Tropical semi ever-green forest	Pinkish red	Smooth/ coarse	On the slopes of hill
Tropical moist deciduous forest	Bluish /blackish blue	coarse	On hill slopes and lowland area

mangroves	Dark red velvety	smooth	Fringing muddy creeks
Littoral forests	Bluish pink/pinkish	Less coarse	Along seashores and Fringing sandy beaches.

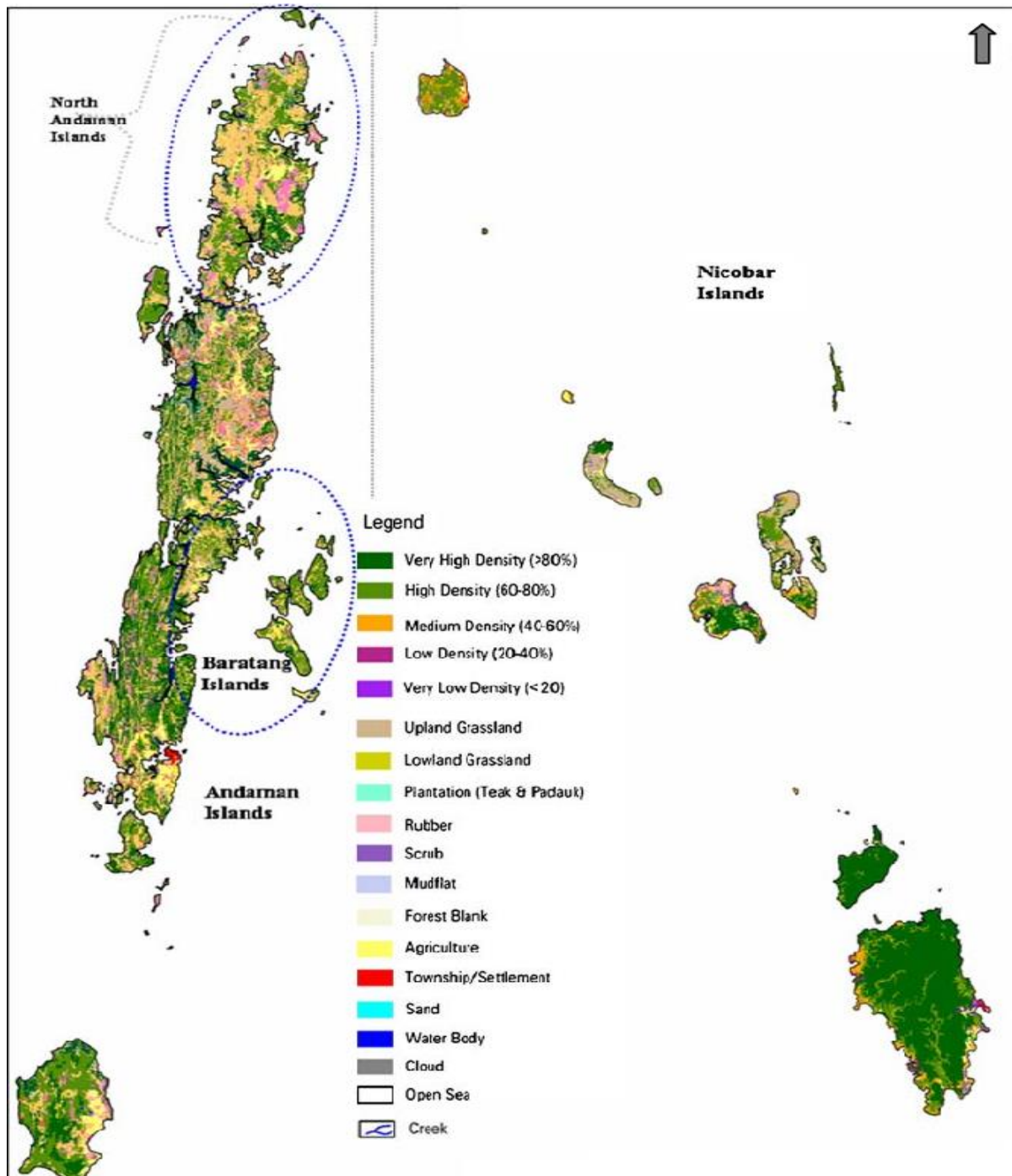


Fig:-7 NORMALIZED DIFFERENCE VEGETATION MAP

11. LAND-USE/LAND COVER (LULC)

Forest covers a major part of the district. Since inception of the colonial British Raj, the forests in and around Mayabunder were cut to make room for establishments for Penal settlement and agriculture. After sixties there had been considerable loss of forestry for settlement of the refugees from East Pakistan now Bangladesh in Middle and North Andaman, of the North-Middle Andaman district. Gradually the land use for settlement has been increased in the past few decades because of exodus of people from all over main land in search of livelihood. At places near Saberi and Dasarathpur in Middle Andaman and near Jarawa creek in Baratang, the low lying lands, mostly under utilisation agriculture, were submerged by sea water ingress due to the subsidence after the mega earthquake (M=9.3) on 26.12.2004. The land use of the district is enumerated below

Table- Land use in North-Middle Andaman District

ITEM	LAND USE IN HECTARE
Total geographical area	325185
Reporting area for land utilization	281431.77
Forest area	308393
Not available for cultivation	262165
Other uncultivated land excluding follow land	2840.98
Current fallow	342.75
Fallow lands other than current fallows	1321.06
Net area sown	6903.50
Area sown more than once	246.85
Area submerged after post-tsunami	16

As such there is no land earmarked for fodder production. Yet livestock largely thrive on grazing alone on fallow land, wasteland, community land or grazing lands in absence of stall-feeding practice. Most of the hilly lands are present in the bigger islands such as North, Middle and South Andaman, Little Andaman, Car Nicobar, Katchal and Great Nicobar islands and are generally used for coco nut and areca nut plantation. Out of 36 inhabited islands 4 islands viz Curlew, John Lawrance, Peel and North Sentinel have no area under coconut cultivation. Car Nicobar, katchal, South Andaman, Great Nicobar, Middle and North Andaman, Little Andaman have more than 1000 ha under coconut. Car Nicobar

has maximum area (9188 ha) and Stewart Island has (0.6 ha) under coconut cultivation. Rest of the islands has less than 100 ha area under coconut cultivation. This area could be used for growing fodders and could support 6 cattle per year on a mixed 1:1 grass legume fodders. Paddy is predominantly grown in Andaman group of islands and only North, Middle and South Andaman have more than 1000 ha area under paddy.

Land use and land cover map:-

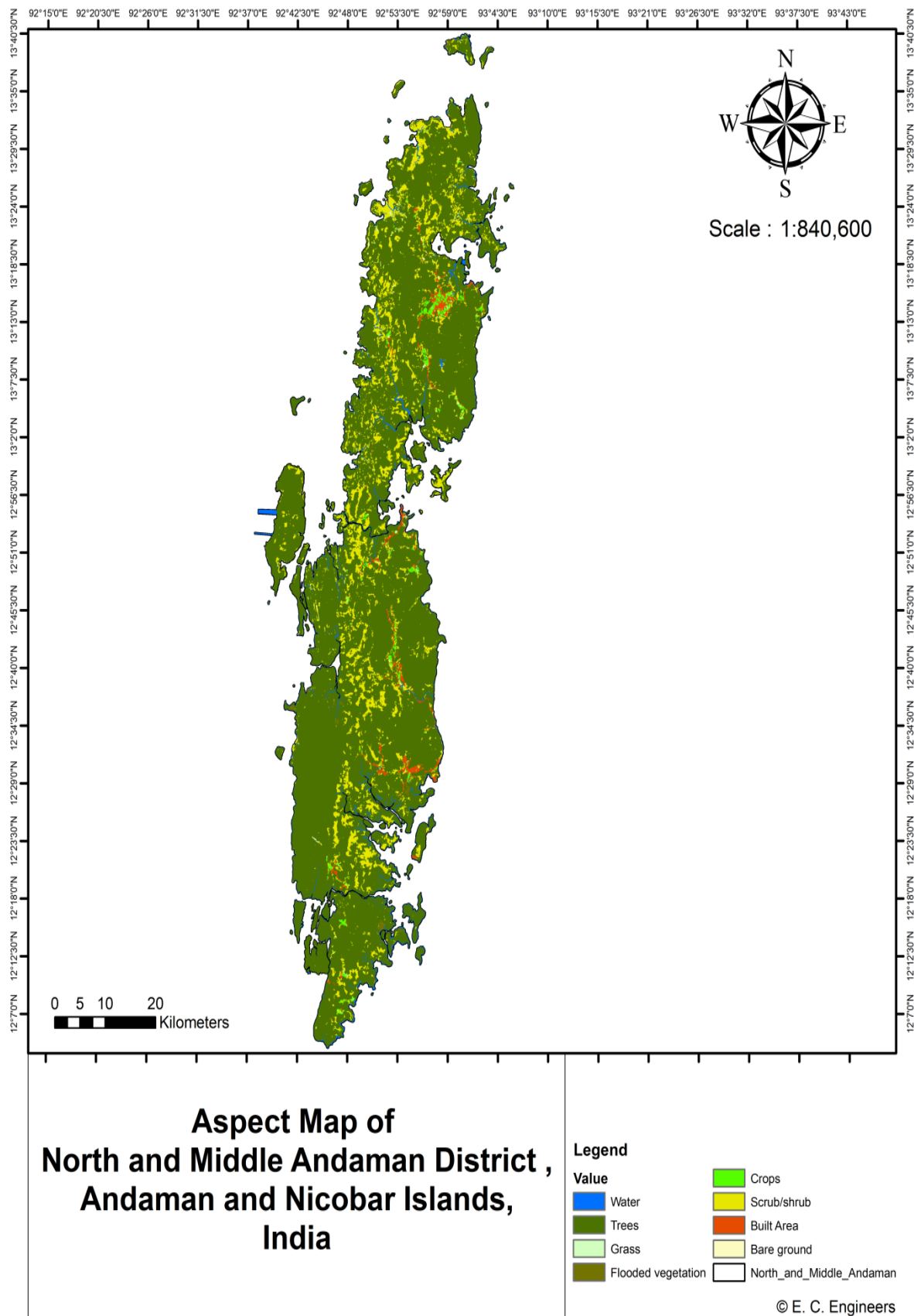


Fig:-8 Land use and land cover map

12. EXISTING WATER BODIES

Table-Water Quality of existing water bodies of middle & north Andaman are as below:

id	Col- our	Odour	Taste	Tur- bidi- tyM	p H	Total Hard (mg/l)	Iron (mg/l)	Chloride (mg/l)	Fluoride (mg/l)	TDS_ Max (mg/l)	Calcium (mg/l)	Copper (mg/l)	Sulphate (mg/l)	Nitrate (mg/l)
1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	155	0.01	8	0.01	400	80	0.02	2	2
2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	162	0.02	8.5	0.01	430	86	0.03	3	3
3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	170	0.03	9	0.02	422	100	0.04	4	2
4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	172	0.02	9.2	0.02	400	120	0.02	5	3
5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	183	0.03	9	0.02	435	130	0.03	5	1
6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	220	0.01	8.6	0.01	455	145	0.04	6	2
7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	250	0.04	9.3	0.01	465	150	0.04	5	4
8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	235	0.01	9.8	0.02	466	160	0.03	4	2
9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	240	0.03	8.2	0.02	470	175	0.04	6	3
10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	210	0.02	8	0.01	440	180	0.04	5	2

11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	250	0.04	10	0.02	500	200	0.05	7	4
12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	200	0.02	8.6	0.01	430	150	0.04	4	1
13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	160	0.02	8.2	0.02	440	160	0.03	5	2
14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	175	0.03	8.5	0.01	430	162	0.04	4	1
15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	180	0.03	8.9	0.01	450	170	0.03	5	2
16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	190	0.03	8.6	0.02	452	175	0.04	5	3
17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	200	0.02	9	0.02	455	172	0.02	7	4
18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	220	0.01	9.6	0.01	460	180	0.03	6	3
19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	190	0.03	9.9	0.01	462	182	0.04	3	1
20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	185	0.02	10	0.02	465	185	0.05	6	3
21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	190	0.01	9.5	0.02	470	155	0.04	5	2
22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	210	0.02	8.4	0.01	450	160	0.02	7	4

23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	230	0.03	8.9	0.01	460	170	0.03	5	3
24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	235	0.01	8.5	0.02	460	175	0.03	4	1
25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	200	0.02	8	0.02	470	185	0.01	5	3
26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	190	0.02	8.6	0.01	423	100	0.04	4	2
27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	203	0.03	8.1	0.01	400	125	0.04	6	4
28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	207	0.02	9	0.02	390	90	0.02	4	1
29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	175	0.01	10	0.02	370	130	0.03	5	3
30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	182	0.03	9.2	0.01	395	145	0.05	4	2
31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	190	0.04	8.4	0.01	420	160	0.02	5	3
32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	228	0.02	9.6	0.02	429	100	0.02	4	2
33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	214	0.01	8.3	0.02	435	105	0.01	6	4
34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	230	0.03	8.7	0.01	430	120	0.04	7	4

35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	220	0.02	8.5	0.01	420	110	0.04	4	2
36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	210	0.04	9.3	0.01	400	128	0.04	2	1
37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	200	0.01	9.2	0.02	392	125	0.03	5	4
38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	170	0.02	8.6	0.01	395	132	0.02	6	4
39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	165	0.03	8.2	0.02	385	138	0.01	4	2
40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	175	0.02	8.2	0.02	410	100	0.03	3	1
41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	178	0.02	9.6	0.01	400	105	0.02	5	2
42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	195	0.01	10	0.01	395	110	0.05	4	3
43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	203	0.01	9.5	0.02	436	120	0.04	6	4
44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	208	0.03	9.2	0.02	424	150	0.03	7	4
45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	204	0.04	9	0.01	425	145	0.02	4	2
46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	210	0.02	8.4	0.01	430	160	0.04	5	3

47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	200	0.03	8.9	0.01	420	90	0.01	6	4
48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	190	0.04	8.5	0.02	410	125	0.02	7	4
49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	185	0.01	8.1	0.02	400	124	0.05	6	4
50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	175	0.02	9	0.01	395	92	0.04	6	3
51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	184	0.03	8.9	0.01	390	90	0.03	4	2
52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	185	0.04	10	0.02	398	140	0.02	3	1
53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	190	0.01	9.7	0.02	390	185	0.01	7	4
54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	185	0.03	9.4	0.01	392	180	0.04	6	3
55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	195	0.02	9.8	0.01	385	174	0.05	5	2
56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	210	0.02	9.5	0.01	420	175	0.04	4	2
57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	230	0.03	9.6	0.01	410	170	0.02	4	1
58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	225	0.03	9.3	0.02	425	146	0.01	5	3

59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	200	0.04	9	0.02	456	145	0.03	6	4
60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	180	0.04	8.6	0.02	458	125	0.04	5	2
61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	175	0.02	8.2	0.02	450	120	0.05	4	1
62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	160	0.01	10	0.01	456	100	0.02	5	4
63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	170	0.01	9.8	0.01	420	178	0.02	6	4
64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	175	0.02	9.2	0.01	420	168	0.03	5	3
65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	200	0.03	9.6	0.01	430	158	0.03	5	3
66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	210	0.03	8.5	0.02	415	150	0.04	4	2
67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	205	0.01	8.4	0.02	410	150	0.04	3	1
68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	208	0.02	8.7	0.01	420	175	0.05	4	2
69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	209	0.04	8.2	0.01	410	165	0.05	6	4
70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	230	0.04	8.1	0.02	480	150	0.03	6	4

71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	245	0.03	9.5	0.02	460	160	0.03	5	4
72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	185	0.02	8.6	0.02	400	150	0.02	7	4
73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	200	0.02	8.8	0.01	390	118	0.01	7	3
74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	210	0.02	8.9	0.02	380	120	0.02	6	2
75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	175	0.04	9.2	0.01	385	105	0.03	7	2
76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	174	0.04	9.3	0.01	450	90	0.03	5	1
77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	162	0.01	9.4	0.02	385	152	0.04	6	1
78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	165	0.01	9.6	0.02	354	148	0.05	5	2
79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	185	0.03	9.4	0.01	356	138	0.04	7	3
80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	190	0.02	10	0.01	359	135	0.02	6	4
81	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	195	0.03	10	0.02	366	125	0.03	5	4
82	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	193	0.02	9.6	0.02	375	123	0.03	5	3

83	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	194	0.04	8.5	0.01	390	142	0.02	6	3
84	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	198	0.04	8.2	0.01	400	150	0.01	5	2
85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	200	0.02	8.4	0.02	405	145	0.01	3	1
86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	210	0.03	8.8	0.02	412	140	0.01	4	2
87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	202	0.01	8.7	0.01	415	124	0.04	4	2
88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	208	0.01	8.6	0.01	419	180	0.04	2	1
89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	209	0.02	8.9	0.01	423	120	0.05	3	1
90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	178	0.01	9.5	0.02	428	85	0.04	5	2
91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	175	0.02	9	0.02	415	90	0.03	6	3
92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	206	0.02	8.8	0.01	412	92	0.05	6	3
93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	215	0.01	8.7	0.01	410	96	0.04	7	4
94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	220	0.03	8.4	0.01	407	98	0.03	4	2

95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	215	0.03	8.5	0.02	408	100	0.02	5	2
96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	213	0.04	8.6	0.02	405	120	0.01	6	3
97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	205	0.02	8.3	0.01	401	135	0.03	7	3
98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	202	0.01	8.4	0.01	400	140	0.04	7	4
99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	210	0.01	8.7	0.01	440	142	0.05	6	4
10 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	213	0.01	9.3	0.02	456	80	0.03	2	1
10 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	210	0.02	9.6	0.02	422	95	0.01	4	2
10 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	218	0.03	9.7	0.01	420	86	0.02	5	2
10 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	215	0.04	9.3	0.01	418	92	0.04	3	2
10 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	240	0.02	9.4	0.01	416	100	0.04	6	3
10 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	216	0.01	9.9	0.01	410	105	0.03	7	4
10 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	215	0.01	9.6	0.02	409	110	0.02	5	2

107	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	212	0.02	9.5	0.02	408	150	0.02	6	4
108	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	220	0.04	9.2	0.02	404	158	0.02	7	4
109	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	210	0.03	9	0.01	402	160	0.02	4	2
110	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	200	0.03	8.8	0.01	396	90	0.05	2	1
111	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	192	0.02	8.7	0.01	396	80	0.05	3	1
112	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	185	0.02	8.4	0.02	392	82	0.03	4	2
113	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	175	0.01	8.5	0.02	398	96	0.01	6	4
114	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	165	0.04	8.3	0.02	420	99	0.02	6	3
115	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	204	0.04	9	0.01	425	145	0.02	4	2
116	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	210	0.02	8.4	0.01	430	160	0.04	5	3
117	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	200	0.03	8.9	0.01	420	90	0.01	6	4
118	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	162	0.01	9.4	0.02	385	152	0.04	6	1

11 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	165	0.01	9.6	0.02	354	148	0.05	5	2
12 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	185	0.03	9.4	0.01	356	138	0.04	7	3
12 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	190	0.02	10	0.01	359	135	0.02	6	4
12 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	185	0.03	9.4	0.01	392	180	0.04	6	3
12 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	195	0.02	9.8	0.01	385	174	0.05	5	2
12 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	183	0.03	9	0.02	435	130	0.03	5	1
12 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	220	0.01	8.6	0.01	455	145	0.04	6	2
12 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	250	0.04	9.3	0.01	465	150	0.04	5	4
12 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	162	0.01	9.8	0.02	420	102	0.02	7	4
12 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	165	0.02	9.5	0.02	400	110	0.01	6	4
12 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	170	0.04	10	0.01	390	107	0.03	5	3
13 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	175	0.03	8.6	0.01	380	108	0.04	5	2

13 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	178	0.02	8.8	0.02	382	105	0.05	3	1
13 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	180	0.01	8.4	0.02	389	102	0.02	4	2
13 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	185	0.03	8.2	0.01	395	99	0.01	3	1
13 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 3	188	0.02	8.9	0.01	405	97	0.01	5	3
13 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	195	0.04	9.6	0.02	406	125	0.03	6	2
13 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	192	0.04	9.5	0.02	410	110	0.02	7	4
13 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	200	0.03	9.3	0.02	420	107	0.04	4	2
13 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	202	0.01	9.4	0.01	430	105	0.05	6	4
13 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	205	0.02	9.5	0.01	444	96	0.02	5	2
14 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	206	0.01	9.7	0.01	410	127	0.04	2	1
14 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	202	0.02	8.2	0.01	420	124	0.01	6	3
14 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	230	0.01	8.3	0.02	410	125	0.02	5	4

14 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	210	0.04	8.6	0.02	405	110	0.03	4	2
14 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	201	0.03	8.4	0.01	403	96	0.04	3	1
14 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	205	0.02	8.1	0.01	408	92	0.05	2	1
14 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	163	0.01	9.7	0.02	410	125	0.04	4	2
14 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	175	0.03	10	0.02	390	170	0.04	6	3
14 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	168	0.04	10	0.01	399	167	0.03	7	3
14 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	218	0.02	10	0.01	396	161	0.03	6	4
15 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	216	0.01	9.8	0.02	394	158	0.02	6	4
15 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	230	0.02	9.5	0.02	392	155	0.02	5	2
15 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	221	0.03	9.3	0.01	384	150	0.01	5	2
15 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	220	0.04	8.7	0.01	382	140	0.01	5	3
15 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	201	0.01	8.5	0.01	387	135	0.03	3	1

15 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	199	0.02	8.2	0.02	400	127	0.03	3	1
15 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	189	0.04	8.1	0.02	401	124	0.04	3	2
15 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	182	0.01	8.9	0.02	405	125	0.04	3	2
15 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	172	0.02	8.7	0.01	408	120	0.05	5	3
15 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	167	0.03	8.6	0.02	412	100	0.03	5	3
16 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	160	0.04	8.2	0.02	418	99	0.03	4	3
16 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	220	0.02	8.6	0.01	417	112	0.04	3	1
16 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	205	0.01	8.4	0.01	411	118	0.05	2	1
16 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	200	0.03	8.7	0.02	408	96	0.03	4	2
16 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	190	0.04	8.6	0.02	444	94	0.01	5	3
16 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	169	0.02	10	0.01	403	97	0.02	5	3
16 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	182	0.01	10	0.01	402	85	0.05	6	4

167	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.3	180	0.02	9.9	0.02	440	89	0.04	7	4
168	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.9	178	0.03	9.3	0.02	425	97	0.04	6	4
169	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8	172	0.04	9.6	0.01	418	114	0.03	7	4
170	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.9	168	0.04	9.4	0.02	416	120	0.03	5	2
171	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.1	164	0.02	9.4	0.01	410	128	0.02	2	1
172	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.8	165	0.01	9.6	0.01	420	136	0.01	3	1
173	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.9	236	0.02	8.7	0.01	415	136	0.02	4	2
174	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.2	228	0.02	8.6	0.02	418	125	0.02	6	3
175	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.8	223	0.03	8.5	0.02	398	116	0.03	5	4
176	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.9	218	0.04	10	0.02	396	115	0.04	3	1
177	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.9	212	0.01	10	0.01	390	114	0.05	4	2
178	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.2	210	0.01	9.5	0.01	399	112	0.02	5	4

179	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.3	189	0.02	9.1	0.02	394	110	0.01	4	3
180	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.5	175	0.03	9.2	0.01	405	138	0.02	2	1
181	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.8	175	0.04	9.3	0.02	410	145	0.01	5	2
182	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.2	210	0.02	9.9	0.01	456	155	0.02	6	4
183	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.5	207	0.01	10	0.01	425	156	0.03	7	4
184	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.5	205	0.02	9.3	0.02	420	160	0.01	5	3
185	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.2	210	0.03	8.8	0.02	389	95	0.02	4	2
186	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.5	200	0.04	8.2	0.01	380	105	0.04	3	1
187	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.3	190	0.02	8.4	0.01	394	110	0.05	2	1
188	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.4	182	0.01	8.5	0.02	395	102	0.03	5	3
189	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.2	185	0.03	9.3	0.02	395	96	0.02	6	4
190	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.5	180	0.04	9.6	0.01	396	99	0.01	7	4

19 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	192	0.01	8.1	0.01	436	102	0.04	6	4
19 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	189	0.02	8.2	0.02	430	105	0.03	7	4
19 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	245	0.03	8.4	0.01	420	110	0.02	4	2
19 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	240	0.04	8.3	0.01	410	80	0.05	5	4
19 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	236	0.02	8.5	0.02	408	85	0.05	4	3
19 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	235	0.01	9.8	0.02	407	92	0.04	2	1
19 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	228	0.03	9.6	0.01	405	110	0.02	3	1
19 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	225	0.04	10	0.01	420	120	0.03	2	1
19 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	210	0.02	9.9	0.02	410	135	0.01	4	2
20 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	210	0.01	8.2	0.02	405	105	0.02	3	2
20 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	230	0.02	9.3	0.01	406	95	0.03	4	2
20 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	230	0.03	10	0.01	410	90	0.04	6	4

203	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	216	0.04	10	0.01	420	192	0.05	7	4
204	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	209	0.02	9.9	0.01	425	189	0.03	5	3
205	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	208	0.03	8	0.02	428	180	0.04	4	2
206	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	203	0.01	8.1	0.02	430	145	0.05	6	3
207	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	180	0.02	8.2	0.02	456	136	0.02	3	1
208	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	175	0.04	8.4	0.02	458	128	0.01	7	4
209	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	169	0.01	8.5	0.02	427	125	0.03	6	4
210	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	158	0.03	8.9	0.01	436	120	0.01	5	3
211	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	172	0.02	9.1	0.01	439	100	0.02	4	2
212	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	168	0.04	9.5	0.01	440	96	0.01	3	1
213	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	160	0.02	9.2	0.02	441	92	0.02	2	1
214	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	199	0.03	9.3	0.02	425	85	0.03	6	4

21 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	210	0.01	9.2	0.01	444	190	0.04	5	4
21 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	222	0.02	9.1	0.01	450	182	0.02	7	3
21 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	223	0.03	9.3	0.02	420	175	0.01	6	2
21 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	228	0.01	9.6	0.02	433	170	0.02	6	1
21 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	236	0.04	10	0.02	460	162	0.03	3	1
22 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	240	0.02	9.9	0.01	490	156	0.04	3	1
22 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	160	0.04	9.8	0.01	480	150	0.02	7	4
22 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	175	0.03	9.2	0.01	425	144	0.01	7	4
22 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	178	0.02	8.5	0.02	460	140	0.03	6	3
22 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	185	0.01	8.6	0.02	468	135	0.04	5	2
22 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	192	0.02	8	0.02	490	128	0.02	3	1
22 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	198	0.04	8	0.01	495	125	0.03	5	2

227	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	200	0.03	8.2	0.01	500	102	0.02	4	3
228	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	201	0.01	8.4	0.01	468	100	0.01	2	1
229	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	208	0.02	8.7	0.02	475	95	0.03	5	4
230	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	206	0.02	9.3	0.02	489	90	0.04	3	2
231	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	202	0.04	9.2	0.01	440	102	0.02	2	1
232	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	201	0.04	9	0.02	445	105	0.01	5	4
233	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	205	0.01	9	0.01	410	100	0.03	6	2
234	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	208	0.03	8	0.01	398	162	0.04	7	4
235	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	225	0.03	8.6	0.01	395	152	0.05	7	4
236	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	223	0.01	8.3	0.02	390	150	0.01	5	3
237	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	230	0.03	8.5	0.02	385	95	0.02	4	2
238	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	235	0.02	10	0.02	386	92	0.01	6	4

239	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.3	240	0.01	10	0.01	396	96	0.03	2	1
240	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.4	245	0.04	10	0.01	400	123	0.04	7	4
241	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.1	250	0.03	9.9	0.01	402	105	0.05	5	3
242	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.2	206	0.02	9.8	0.02	405	102	0.02	4	2
243	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.6	241	0.01	9.2	0.02	410	100	0.03	3	1
244	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.7	150	0.01	9.6	0.01	300	96	0.02	4	2
245	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.8	152	0.04	9.2	0.02	305	92	0.03	7	4
246	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.9	160	0.03	8.5	0.01	310	90	0.01	3	1
247	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.2	163	0.01	8.4	0.02	320	87	0.01	5	3
248	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.5	170	0.02	8	0.01	325	84	0.02	7	4
249	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.5	152	0.01	8	0.01	320	90	0.03	7	4
250	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.8	156	0.03	8.2	0.02	314	86	0.04	5	3

25 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	160	0.01	8.2	0.02	318	85	0.05	3	2
25 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	162	0.02	8.3	0.01	308	82	0.05	3	2
25 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	164	0.04	8.3	0.01	310	80	0.03	4	1
25 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	168	0.03	9	0.02	311	75	0.02	4	1
25 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	170	0.01	9.1	0.02	316	120	0.01	7	4
25 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	172	0.02	9.2	0.01	328	110	0.05	7	4
25 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	159	0.01	9.3	0.01	310	75	0.04	5	3
25 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	158	0.02	9.2	0.01	305	80	0.03	7	4
25 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	152	0.03	8.4	0.01	316	82	0.02	6	4
26 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	162	0.04	8.7	0.02	320	85	0.01	5	2
26 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	160	0.02	8.6	0.02	310	86	0.01	7	4
26 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	150	0.01	8.5	0.02	300	90	0.03	6	4

26 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	180	0.03	10	0.01	305	95	0.02	5	2
26 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	175	0.04	9.9	0.01	310	98	0.04	4	3
26 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	150	0.01	9.5	0.02	305	75	0.01	7	4
26 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	159	0.02	9.1	0.01	310	96	0.02	7	4
26 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	162	0.03	8.6	0.01	306	99	0.03	6	4
26 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	165	0.01	8.7	0.02	320	94	0.04	6	4
26 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	168	0.02	9.3	0.02	315	90	0.05	5	3
27 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	172	0.03	9	0.02	330	89	0.02	2	1
27 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	159	0.01	9.2	0.01	336	80	0.03	3	1
27 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	163	0.02	9.1	0.01	340	75	0.02	4	2
27 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	150	0.02	9.5	0.02	333	80	0.01	3	1
27 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	156	0.03	9.6	0.02	332	75	0.02	6	3

27 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	159	0.02	9.3	0.01	320	76	0.03	5	4
27 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	158	0.01	8.5	0.01	310	79	0.04	4	2
27 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	162	0.02	8.2	0.02	318	82	0.05	3	2
27 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	163	0.03	8.3	0.02	319	83	0.05	5	3
27 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	169	0.04	8.4	0.02	320	84	0.05	5	3
28 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	170	0.04	8.6	0.01	322	90	0.03	3	1
28 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	172	0.04	8.9	0.01	325	92	0.04	3	1
28 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	175	0.02	9	0.01	326	95	0.01	7	4
28 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	180	0.01	9.3	0.02	33	78	0.02	6	3
28 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	176	0.03	9.6	0.02	340	82	0.03	5	2
28 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	174	0.01	9.5	0.02	345	81	0.04	6	4
28 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	182	0.02	9.9	0.01	320	83	0.02	3	1

287	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.9	156	0.01	10	0.01	308	85	0.01	5	2
288	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.8	162	0.02	10	0.01	307	86	0.05	6	4
289	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.5	170	0.01	10	0.02	310	89	0.04	6	3
290	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.4	156	0.03	9.6	0.02	326	91	0.03	5	3
291	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.2	159	0.02	9.8	0.01	329	93	0.01	3	1
292	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.9	162	0.01	9.7	0.01	333	96	0.02	3	1
293	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.5	163	0.01	9.4	0.02	334	100	0.03	5	2
294	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8	168	0.03	8.5	0.02	337	102	0.04	5	3
295	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8	170	0.02	8.6	0.01	340	96	0.05	7	3
296	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.9	150	0.02	8.3	0.01	345	95	0.02	7	3
297	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.6	155	0.01	8.2	0.01	310	99	0.03	6	4
298	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.2	158	0.04	8.1	0.02	309	93	0.04	5	4

29 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	162	0.04	8	0.02	300	305	0.01	4	1
30 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	166	0.03	8.4	0.01	308	90	0.04	3	2
30 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	168	0.01	8.9	0.01	315	84	0.02	6	4
30 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	170	0.02	8.1	0.01	342	86	0.03	5	3
30 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	172	0.01	9.4	0.02	342	88	0.01	6	4
30 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	178	0.02	9.6	0.02	346	75	0.02	2	1
30 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	171	0.04	8.5	0.02	312	76	0.04	4	2
30 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	172	0.03	8.2	0.01	350	80	0.05	3	1
30 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	167	0.03	9.3	0.01	325	82	0.05	7	4
30 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	166	0.01	9.9	0.01	320	84	0.05	6	4
30 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	163	0.04	9.8	0.02	315	89	0.04	3	1
31 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	162	0.04	9.6	0.02	326	90	0.03	4	1

31 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	160	0.01	9.2	0.01	317	95	0.02	2	1
31 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	158	0.02	10	0.01	328	96	0.01	5	2
31 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	156	0.02	9	0.02	325	78	0.04	6	4
31 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	152	0.01	8	0.01	345	90	0.03	7	4
31 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	180	0.03	8	0.02	345	92	0.01	5	3
31 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	175	0.04	8.2	0.01	333	96	0.02	4	2
31 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	162	0.02	8	0.02	316	85	0.01	3	1
31 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	160	0.03	8.6	0.02	312	75	0.02	4	1
31 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	159	0.04	9.3	0.01	320	82	0.03	3	2
32 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	152	0.02	9.6	0.01	325	86	0.01	4	2
32 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	166	0.01	10	0.02	326	90	0.04	5	3
32 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	162	0.03	10	0.02	345	92	0.05	5	3

32 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	160	0.04	9.9	0.02	326	95	0.05	6	4
32 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	165	0.04	9.8	0.01	321	100	0.01	5	3
32 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	155	0.02	9.6	0.01	345	102	0.03	3	2
32 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	150	0.03	9.2	0.02	330	105	0.02	3	1
32 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	172	0.01	9	0.02	327	89	0.05	7	4
32 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	170	0.02	8.9	0.01	326	90	0.01	6	4
32 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	164	0.03	8.7	0.01	325	95	0.02	5	3
33 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	165	0.04	8.6	0.02	310	99	0.03	4	2
33 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	160	0.02	8.5	0.01	320	98	0.05	3	1
33 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	168	0.01	9.2	0.01	350	100	0.05	2	1
33 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	160	0.02	10	0.02	314	105	0.04	3	1
33 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	158	0.03	10	0.02	328	106	0.03	4	2

33 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	160	0.01	9.8	0.01	326	109	0.01	5	3
33 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	153	0.04	9.5	0.01	345	110	0.02	6	4
33 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	178	0.04	9.3	0.02	340	115	0.05	7	4
33 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	170	0.02	9.6	0.02	325	118	0.05	5	3
33 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	168	0.04	9	0.01	320	120	0.04	3	1
34 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	164	0.03	9	0.01	321	75	0.03	4	2
34 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	155	0.01	8.9	0.02	326	80	0.02	2	1
34 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	162	0.04	8.6	0.02	335	95	0.01	3	2
34 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	150	0.02	8.7	0.01	340	91	0.02	3	1
34 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	156	0.03	8.9	0.01	342	112	0.03	2	1
34 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	160	0.02	8.6	0.01	320	100	0.04	6	2
34 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	162	0.01	8.2	0.01	321	96	0.01	5	3

34 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	168	0.02	8.3	0.02	325	92	0.02	6	4
34 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	170	0.04	8.4	0.02	326	90	0.03	5	3
34 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	172	0.03	8.1	0.02	333	86	0.04	3	2
35 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	175	0.02	9	0.01	320	84	0.02	2	4
35 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	178	0.01	9.3	0.01	345	82	0.01	2	4
35 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	180	0.04	9.6	0.02	325	80	0.05	4	1
35 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	150	0.03	9.9	0.02	326	75	0.02	5	2
35 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	152	0.02	10	0.01	330	95	0.03	6	3
35 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	156	0.01	10	0.01	340	100	0.04	7	4
35 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	225	0.02	8.7	0.02	395	95	0.05	6	4
35 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	240	0.03	8.4	0.02	425	100	0.03	4	1
35 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	230	0.01	8.2	0.01	410	125	0.02	5	2

359	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8	226	0.02	8.5	0.02	470	128	0.01	2	1
360	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.2	220	0.04	8	0.01	478	136	0.01	5	3
361	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.5	214	0.03	9.3	0.02	460	145	0.04	6	4
362	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.4	210	0.01	9.8	0.01	455	150	0.03	7	4
363	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.5	200	0.02	9.6	0.01	450	160	0.02	4	1
364	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.8	195	0.01	9.5	0.02	425	165	0.05	3	1
365	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.9	190	0.03	9	0.01	420	120	0.05	3	2
366	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.1	180	0.04	10	0.02	410	128	0.05	6	4
367	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.2	229	0.02	9.3	0.02	458	145	0.02	5	3
368	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.3	198	0.03	10	0.01	455	150	0.01	6	4
369	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.5	235	0.01	10	0.01	472	160	0.04	3	2
370	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.6	225	0.01	9.7	0.01	470	144	0.05	2	1

37 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	220	0.02	9.8	0.02	462	95	0.02	4	2
37 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	218	0.03	9.5	0.01	458	98	0.01	7	3
37 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	215	0.04	8.6	0.01	478	105	0.03	5	2
37 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	206	0.02	8.7	0.02	468	148	0.01	3	2
37 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	205	0.01	8.9	0.02	466	155	0.02	2	1
37 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	202	0.03	8.6	0.01	462	189	0.04	4	2
37 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	210	0.02	8.5	0.01	460	190	0.05	7	4
37 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	200	0.01	8	0.02	458	185	0.01	6	4
37 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	190	0.04	9	0.02	425	164	0.03	5	3
38 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	185	0.03	10	0.01	420	155	0.02	2	1
38 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	189	0.02	9.4	0.01	455	152	0.01	4	2
38 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	190	0.01	5.2	0.02	458	158	0.02	5	3

383	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	200	0.01	8	0.02	462	162	0.03	3	1
384	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	203	0.03	8	0.01	460	172	0.05	5	4
385	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	206	0.04	8.6	0.01	459	145	0.04	4	2
386	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	208	0.04	10	0.02	458	158	0.05	5	1
387	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	230	0.02	10	0.02	456	190	0.03	6	3
388	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	236	0.03	10	0.02	435	125	0.02	6	4
389	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	234	0.01	10	0.01	420	126	0.01	5	3
390	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	240	0.02	9	0.01	455	140	0.03	4	1
391	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	245	0.03	0.9	0.01	458	145	0.04	3	2
392	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	248	0.04	8.9	0.02	425	147	0.05	3	1
393	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	256	0.02	8.7	0.02	420	148	0.05	5	4
394	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	257	0.01	8.4	0.02	471	155	0.04	4	3

39 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	215	0.01	8.2	0.01	470	162	0.02	2	1
39 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	259	0.02	8.3	0.01	458	163	0.03	3	2
39 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	245	0.04	8.6	0.01	444	165	0.04	6	3
39 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	198	0.03	9.6	0.01	450	158	0.01	5	4
39 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	200	0.04	9.5	0.02	420	160	0.05	2	1
40 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	163	0.01	8.4	0.02	320	87	0.01	5	3
40 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	170	0.02	8	0.01	325	84	0.02	7	4
40 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	152	0.01	8	0.01	320	90	0.03	7	4
40 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	156	0.03	8.2	0.02	314	86	0.04	5	3
40 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	160	0.01	8.2	0.02	318	85	0.05	3	2
40 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	162	0.02	8.3	0.01	308	82	0.05	3	2
40 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	166	0.04	8.6	0.02	390	132	0.02	2	1

407	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	180	0.01	8.9	0.02	400	127	0.02	4	2
408	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	182	0.03	9.2	0.01	410	125	0.03	7	4
409	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	190	0.02	10	0.01	420	168	0.01	6	4
410	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	202	0.01	9.6	0.02	435	175	0.04	3	2
411	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	205	0.04	9.8	0.02	465	185	0.05	4	3
412	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	210	0.03	8.2	0.01	477	180	0.05	2	1
413	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	222	0.02	8.6	0.02	428	125	0.02	7	3
414	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	206	0.01	8.9	0.01	431	110	0.01	5	4
415	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	210	0.02	8.6	0.02	436	141	0.02	7	3
416	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	222	0.04	9.2	0.02	439	139	0.03	6	2
417	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	235	0.03	9.3	0.02	440	138	0.05	5	1
418	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	189	0.02	9.5	0.01	445	132	0.01	2	1

419	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.2	190	0.01	10	0.02	458	128	0.04	6	4
420	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.9	250	0.04	10	0.01	461	123	0.02	7	4
421	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.2	250	0.04	8	0.01	462	125	0.03	5	3
422	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.9	245	0.03	9	0.02	463	110	0.01	5	2
423	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.6	236	0.02	8.7	0.01	468	175	0.04	6	4
424	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.8	238	0.01	8.8	0.02	467	172	0.05	2	1
425	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.1	231	0.03	9.9	0.02	470	168	0.02	4	3
426	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8	210	0.01	9.6	0.02	478	162	0.03	3	1
427	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.2	168	0.02	9.1	0.01	488	158	0.01	6	4
428	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.8	192	0.04	9.7	0.01	490	146	0.04	4	2
429	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.4	199	0.03	10	0.02	500	135	0.05	4	3
430	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.5	200	0.01	10	0.02	487	125	0.03	2	1

43 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	205	0.02	8	0.01	420	120	0.05	6	4
43 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	215	0.02	8.6	0.02	452	100	0.02	3	2
43 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	213	0.01	8.2	0.02	445	125	0.04	2	1
43 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	206	0.03	10	0.01	440	126	0.05	5	3
43 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	202	0.04	9	0.01	438	195	0.01	4	2
43 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	201	0.02	10	0.02	436	138	0.03	6	4
43 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	200	0.01	8	0.02	425	145	0.04	7	4
43 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	195	0.03	8.6	0.01	410	196	0.04	7	4
43 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	182	0.01	8.2	0.01	385	125	0.02	2	1
44 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	180	0.04	8.7	0.02	395	135	0.01	4	2
44 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	174	0.04	8.5	0.02	390	145	0.05	3	1
44 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	156	0.03	9.4	0.01	408	158	0.05	5	3

44 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	245	0.02	9.8	0.01	405	162	0.04	6	4
44 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	235	0.01	9.3	0.02	415	175	0.01	7	4
44 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	226	0.03	9.6	0.02	410	187	0.03	4	2
44 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	220	0.01	10	0.01	420	148	0.02	2	1
44 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	215	0.04	9.9	0.02	455	145	0.04	3	2
44 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	209	0.03	9.2	0.02	457	152	0.05	5	3
44 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	225	0.02	8.9	0.01	458	136	0.03	7	4
45 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	222	0.01	8.6	0.01	456	144	0.01	6	4
45 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	210	0.04	8.5	0.02	425	159	0.02	2	1
45 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	156	0.02	8.6	0.01	440	144	0.01	3	2
45 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	158	0.01	8.3	0.02	445	147	0.02	2	1
45 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	162	0.03	8.4	0.01	478	126	0.01	5	3

45 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	180	0.02	8.1	0.01	444	158	0.05	6	4
45 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	185	0.01	9.2	0.02	425	125	0.03	3	2
45 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	192	0.03	9.5	0.01	456	182	0.04	2	1
45 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	196	0.01	9.6	0.01	458	180	0.02	6	4
45 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	200	0.02	9.2	0.02	470	172	0.04	4	3
46 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	210	0.04	9.1	0.02	475	156	0.03	3	2
46 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	220	0.04	10	0.01	420	150	0.01	2	1
46 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	212	0.02	10	0.02	441	145	0.05	7	4
46 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	218	0.01	9.6	0.01	456	142	0.05	6	3
46 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	216	0.03	9.8	0.01	458	140	0.05	3	2
46 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	189	0.01	9.9	0.02	455	136	0.01	7	4
46 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	192	0.02	9.7	0.02	458	135	0.03	3	1

46 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	194	0.04	9	0.01	457	125	0.02	6	2
46 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	202	0.03	8	0.01	410	100	0.04	7	4
46 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	208	0.01	9.3	0.02	426	95	0.05	5	3
47 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	210	0.02	10	0.02	458	90	0.01	7	4
47 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	223	0.02	9.5	0.01	500	200	0.03	6	4
47 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	218	0.01	9.4	0.01	496	128	0.05	5	3
47 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	216	0.03	9.6	0.02	495	192	0.04	2	1
47 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	222	0.04	9.2	0.02	458	185	0.01	3	1
47 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	210	0.01	8.9	0.01	455	157	0.03	4	1
47 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	208	0.02	8.8	0.01	396	162	0.02	4	2
47 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	205	0.03	8.7	0.02	397	164	0.05	5	2
47 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	203	0.04	8.6	0.02	398	160	0.01	3	1

479	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.8	210	0.02	8.3	0.01	395	175	0.05	6	4
480	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.2	200	0.01	8.6	0.01	422	172	0.02	2	1
481	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.3	196	0.03	8.5	0.02	478	178	0.04	7	4
482	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.5	158	0.04	8.6	0.02	469	182	0.03	2	1
483	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.2	168	0.02	10	0.01	457	186	0.05	3	2
484	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.4	185	0.01	9.4	0.01	442	190	0.04	4	3
485	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.8	182	0.03	9.2	0.02	458	195	0.03	6	4
486	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.5	165	0.02	9.3	0.02	425	194	0.01	7	4
487	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.9	158	0.01	9.6	0.01	455	200	0.02	5	3
488	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.2	162	0.01	9.7	0.02	452	145	0.01	5	2
489	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.9	168	0.03	9.8	0.01	463	200	0.02	4	1
490	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.2	175	0.02	9.6	0.01	458	192	0.03	5	3

49 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	200	0.04	9.3	0.02	469	189	0.04	6	4
49 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	210	0.01	8.6	0.01	470	186	0.05	5	3
49 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	213	0.02	8.5	0.01	477	182	0.01	4	2
49 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	218	0.03	8.2	0.02	458	180	0.02	2	1
49 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	225	0.01	8.1	0.01	469	178	0.03	6	4
49 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	228	0.02	8	0.02	458	176	0.05	5	3
49 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	236	0.04	9.3	0.02	457	172	0.04	4	3
49 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	239	0.03	9.8	0.01	472	178	0.02	3	2
49 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	240	0.01	10	0.01	486	158	0.01	2	1
50 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	212	0.02	9.9	0.02	458	150	0.03	5	4
50 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	222	0.03	9.7	0.02	496	148	0.04	3	2
50 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	245	0.04	10	0.01	500	195	0.02	2	1

50 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	236	0.01	9.3	0.02	456	192	0.05	5	3
50 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	214	0.02	9.4	0.01	459	195	0.03	6	4
50 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	168	0.01	10	0.02	458	145	0.05	7	4
50 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	213	0.03	8.8	0.01	435	156	0.04	6	4
50 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	192	0.04	8.7	0.01	425	175	0.01	4	2
50 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	182	0.01	8.4	0.02	456	172	0.05	3	1
50 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	175	0.02	8.3	0.02	457	186	0.05	2	1
51 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	168	0.03	9.6	0.01	458	188	0.02	5	3
51 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	236	0.01	10	0.02	425	192	0.03	5	3
51 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	240	0.04	8.7	0.01	415	193	0.01	6	4
51 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	215	0.02	8.4	0.02	482	196	0.02	7	4
51 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	210	0.03	8.6	0.01	496	200	0.04	3	1

51 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	208	0.01	9.5	0.02	495	178	0.03	2	1
51 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	203	0.02	10	0.01	487	185	0.01	4	2
51 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	202	0.03	9.6	0.01	455	192	0.02	6	4
51 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	210	0.01	8	0.02	425	184	0.01	3	2
51 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	214	0.04	9.3	0.01	426	186	0.02	5	3
52 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	215	0.01	9.6	0.01	436	182	0.03	7	4
52 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	216	0.03	9.3	0.02	440	193	0.04	6	4
52 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	203	0.02	9.4	0.02	425	194	0.02	5	2
52 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	196	0.04	8.6	0.01	428	195	0.01	2	1
52 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 12	193	0.01	8.5	0.01	452	190	0.03	4	3
52 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	192	0.03	10	0.02	436	186	0.04	2	1
52 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	189	0.01	8.2	0.02	458	185	0.01	4	2

527	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	200	0.02	8.3	0.01	460	197	0.02	3	1
528	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	210	0.04	8.6	0.01	466	196	0.03	4	3
529	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	203	0.03	9.2	0.01	455	200	0.04	3	2
530	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	205	0.01	9.1	0.02	458	198	0.01	5	4
531	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	207	0.02	9	0.02	469	194	0.02	2	1
532	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	215	0.03	10	0.01	469	192	0.01	3	1
533	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	208	0.04	8.2	0.01	433	185	0.02	2	1
534	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	196	0.01	8.8	0.02	428	174	0.05	4	2
535	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	208	0.02	8.6	0.02	472	175	0.02	5	3
536	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	206	0.03	9.4	0.01	469	162	0.01	3	2
537	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	205	0.04	9.7	0.01	462	150	0.03	6	4
538	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	202	0.02	9.9	0.02	452	158	0.02	7	4

539	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.4	210	0.03	10	0.02	470	160	0.01	3	1
540	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.2	205	0.01	9.6	0.01	477	162	0.05	2	1
541	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.6	206	0.04	9.8	0.01	478	175	0.04	4	2
542	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.5	208	0.04	9.7	0.01	480	182	0.05	5	3
543	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.4	195	0.03	10	0.02	458	143	0.03	6	4
544	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.3	210	0.01	8.5	0.01	457	155	0.02	3	2
545	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.9	245	0.02	8.7	0.02	456	90	0.01	7	4
546	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.2	248	0.02	9.6	0.01	500	100	0.03	6	4
547	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.4	245	0.01	10	0.01	415	186	0.02	3	1
548	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.5	240	0.03	9.4	0.02	420	190	0.01	2	1
549	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.6	236	0.04	9.2	0.02	500	145	0.05	5	3
550	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.9	234	0.02	9.6	0.01	478	168	0.04	4	2

55 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	228	0.01	9.3	0.01	478	167	0.05	7	4
55 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	220	0.03	8.7	0.02	463	174	0.03	3	1
55 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	216	0.04	8.2	0.02	459	176	0.01	2	1
55 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	204	0.01	8.3	0.01	458	178	0.02	4	2
55 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	201	0.03	8.6	0.02	455	185	0.02	3	1
55 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	240	0.02	8.9	0.01	469	172	0.01	5	3
55 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	245	0.04	8.2	0.02	455	170	0.03	6	4
55 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	231	0.01	8.3	0.02	458	168	0.04	4	2
55 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	236	0.03	9	0.01	470	162	0.05	2	1
56 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	237	0.02	10	0.01	475	150	0.05	5	3
56 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	240	0.04	8.5	0.02	480	145	0.02	5	4
56 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	241	0.01	9.2	0.02	485	192	0.01	3	2

56 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	195	0.03	9.3	0.01	486	186	0.03	2	1
56 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	196	0.02	9.7	0.02	492	180	0.05	6	4
56 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	193	0.01	10	0.01	458	179	0.05	5	3
56 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	185	0.04	9	0.01	470	175	0.04	4	2
56 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	184	0.03	9.8	0.02	477	185	0.01	3	1
56 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	176	0.02	9.9	0.02	483	180	0.03	7	4
56 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	238	0.02	9.6	0.01	498	200	0.02	6	4
57 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	235	0.01	10	0.01	496	198	0.01	5	3
57 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	241	0.03	8	0.02	492	178	0.03	2	1
57 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	250	0.04	8.2	0.01	490	182	0.05	3	1
57 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	245	0.02	8.5	0.02	485	184	0.04	4	2
57 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	236	0.01	8.9	0.01	480	175	0.02	7	4

57 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	228	0.03	9.2	0.02	478	193	0.01	5	3
57 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	223	0.02	9.5	0.01	469	200	0.05	2	1
57 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	218	0.01	9.7	0.01	458	192	0.03	3	1
57 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	214	0.03	9.9	0.02	450	194	0.01	4	2
57 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	210	0.04	10	0.02	444	181	0.02	6	4
58 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	222	0.02	9.3	0.02	447	147	0.01	3	2
58 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	225	0.01	9.2	0.01	452	142	0.02	2	1
58 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	213	0.03	9.5	0.01	480	156	0.03	5	3
58 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	246	0.02	8.2	0.01	481	142	0.05	5	4
58 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	241	0.04	8.4	0.02	457	189	0.04	4	1
58 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	210	0.01	8.5	0.02	462	183	0.02	5	3
58 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	211	0.03	8.6	0.02	475	176	0.03	6	4

587	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	218	0.02	8.7	0.01	453	175	0.01	3	2
588	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	199	0.04	8.2	0.01	469	184	0.05	4	3
589	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	197	0.02	8.1	0.02	498	195	0.04	2	1
590	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	194	0.03	10	0.01	425	190	0.02	3	2
591	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	193	0.01	10	0.01	433	182	0.05	6	4
592	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	210	0.04	9.8	0.02	435	172	0.02	4	2
593	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	222	0.01	9.6	0.01	444	168	0.01	7	4
594	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	223	0.03	9.4	0.02	456	165	0.03	6	4
595	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	226	0.02	9.1	0.01	468	162	0.05	5	3
596	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	240	0.01	8.9	0.01	475	194	0.04	2	1
597	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	245	0.03	8.7	0.02	480	193	0.01	3	1
598	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	250	0.02	8.2	0.02	482	188	0.04	7	4

59 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	232	0.04	8.1	0.01	490	187	0.02	6	4
60 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	238	0.04	8	0.02	495	186	0.03	3	2
60 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	236	0.01	10	0.02	498	182	0.05	5	2
60 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	242	0.03	9	0.01	500	194	0.04	4	3
60 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	245	0.02	10	0.01	452	195	0.01	2	1
60 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	241	0.04	9.8	0.02	455	172	0.02	2	1
60 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	225	0.01	9.6	0.01	457	176	0.03	3	2
60 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	250	0.03	9.7	0.01	459	200	0.01	5	3
60 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	192	0.01	9.2	0.02	462	193	0.04	7	4
60 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	193	0.02	8	0.02	468	156	0.05	6	4
60 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	198	0.04	10	0.02	475	152	0.02	2	1
61 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	210	0.03	8.3	0.01	482	148	0.01	5	3

61 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	222	0.02	8.7	0.01	492	145	0.03	4	2
61 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	225	0.01	8.6	0.02	498	192	0.04	2	1
61 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	245	0.02	8	0.01	500	200	0.05	5	2
61 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	238	0.03	8.2	0.02	489	182	0.04	6	3
61 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	240	0.01	8.4	0.01	444	186	0.01	3	1
61 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	238	0.04	8.7	0.02	472	184	0.03	2	1
61 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	234	0.04	8.8	0.02	468	192	0.02	4	2
61 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	230	0.02	9	0.01	456	199	0.05	7	4
61 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	226	0.01	9.1	0.01	452	187	0.05	3	2
62 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	218	0.03	9.6	0.02	485	177	0.04	6	4
62 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	215	0.01	9.7	0.01	473	162	0.03	4	2
62 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	214	0.02	9.9	0.02	469	168	0.02	5	3

62 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	210	0.03	10	0.01	458	167	0.01	7	4
62 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	222	0.02	9.9	0.02	500	184	0.02	4	2
62 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	225	0.04	9.7	0.01	495	188	0.03	2	1
62 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	250	0.01	9.8	0.02	498	194	0.01	5	3
62 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	245	0.03	9.6	0.01	499	196	0.04	6	4
62 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	248	0.02	9.2	0.01	488	193	0.05	3	1
62 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	249	0.04	9.1	0.01	486	192	0.05	3	2
63 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	235	0.01	9	0.02	490	186	0.02	5	3
63 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	240	0.03	8.8	0.02	492	184	0.03	6	4
63 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	244	0.02	8.6	0.02	475	175	0.01	2	1
63 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	241	0.04	8.3	0.01	477	195	0.04	4	2
63 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	212	0.04	8.4	0.02	472	200	0.05	6	4

63 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	222	0.01	10	0.01	480	196	0.03	5	3
63 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	248	0.02	8.2	0.02	480	192	0.02	2	1
63 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	250	0.03	8.1	0.01	482	185	0.01	5	4
63 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	238	0.01	8.7	0.02	481	175	0.04	4	2
63 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	237	0.02	8.8	0.01	492	172	0.03	5	3
64 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	241	0.01	10	0.01	486	178	0.02	4	2
64 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	222	0.02	9	0.02	497	182	0.01	2	1
64 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	210	0.03	9.1	0.01	493	192	0.05	3	1
64 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	216	0.04	9.8	0.02	492	200	0.04	5	2
64 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	213	0.01	9.7	0.01	489	156	0.05	4	2
64 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	212	0.04	9.4	0.01	456	168	0.03	6	4
64 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	225	0.02	9.2	0.01	500	200	0.02	7	4

64 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	210	0.03	9.3	0.02	493	159	0.01	3	1
64 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	250	0.01	8.6	0.02	482	163	0.05	2	1
64 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	245	0.04	10	0.02	478	175	0.04	4	2
65 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	245	0.01	9	0.01	469	182	0.03	7	4
65 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	243	0.02	8.9	0.01	459	196	0.02	6	4
65 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	238	0.03	8.8	0.02	485	179	0.01	5	3
65 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	214	0.03	8.2	0.01	450	174	0.02	2	1
65 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	215	0.01	8.1	0.02	456	172	0.01	3	2
65 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	248	0.04	8.5	0.01	460	184	0.03	5	3
65 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	225	0.02	8.4	0.02	465	181	0.05	6	4
65 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	226	0.04	8.8	0.01	468	182	0.04	4	2
65 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	236	0.01	8.9	0.02	470	195	0.02	2	1

659	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.5	235	0.03	9	0.01	472	175	0.01	7	4
660	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.4	240	0.02	9.2	0.02	475	177	0.03	4	3
661	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.3	235	0.01	9.4	0.01	479	174	0.04	2	1
662	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.4	238	0.04	9.5	0.02	490	172	0.05	7	4
663	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.2	240	0.03	9.8	0.01	480	167	0.01	5	3
664	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8	245	0.02	9.7	0.02	485	168	0.05	5	2
665	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.2	238	0.01	10	0.01	486	152	0.02	5	2
666	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.2	243	0.04	9.8	0.02	493	175	0.04	2	1
667	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.8	250	0.03	9.6	0.01	491	185	0.03	6	4
668	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.7	245	0.01	8.2	0.02	500	196	0.01	6	3
669	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.6	231	0.02	8.1	0.01	492	192	0.05	7	4
670	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.7	245	0.01	9.3	0.02	482	194	0.02	5	3

67 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	241	0.02	9.2	0.02	466	195	0.04	4	2
67 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	238	0.04	9.4	0.01	459	200	0.05	2	1
67 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	205	0.03	9.7	0.02	480	185	0.04	3	2
67 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	200	0.03	9.6	0.01	475	186	0.03	2	1
67 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	236	0.04	9.5	0.01	470	159	0.02	7	4
67 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	240	0.01	9.8	0.02	456	168	0.01	6	4
67 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	237	0.02	9.9	0.01	455	175	0.05	5	2
67 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	236	0.01	10	0.02	425	178	0.05	2	1
67 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	250	0.02	9	0.01	486	182	0.04	4	2
68 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	250	0.04	8.7	0.02	492	183	0.01	3	2
68 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	245	0.03	8.6	0.01	495	189	0.02	7	4
68 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	241	0.02	8	0.02	485	200	0.03	6	4

68 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	240	0.01	8.2	0.01	480	169	0.02	2	1
68 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	250	0.01	8.5	0.02	500	200	0.01	4	2
68 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	245	0.03	8.2	0.02	480	190	0.02	5	3
68 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	240	0.02	8.4	0.01	485	192	0.03	2	1
68 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	241	0.04	8.6	0.02	482	182	0.04	5	4
68 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	248	0.02	8.7	0.01	475	184	0.01	4	2
68 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	236	0.01	8.8	0.01	496	195	0.02	2	1
69 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	240	0.03	8.9	0.01	492	188	0.03	5	3
69 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	237	0.02	9	0.02	490	175	0.05	5	4
69 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	235	0.04	9.2	0.01	458	185	0.04	3	2
69 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	222	0.01	9.3	0.02	467	184	0.01	2	1
69 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	220	0.03	9.5	0.01	462	182	0.05	5	3

69 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	214	0.02	10	0.01	475	196	0.02	7	4
69 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	215	0.04	9.6	0.02	478	192	0.03	2	1
69 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	218	0.01	9.3	0.01	479	182	0.01	3	2
69 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	220	0.03	9.4	0.02	480	175	0.04	6	3
69 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	230	0.02	10	0.01	455	172	0.02	7	4
70 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	240	0.01	9.9	0.02	459	185	0.02	6	4
70 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	237	0.02	8.3	0.01	480	196	0.02	5	3
70 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	236	0.03	8.6	0.02	478	200	0.02	2	1
70 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	244	0.04	8.8	0.01	468	198	0.05	3	1
70 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	250	0.01	8.7	0.02	475	175	0.04	4	2
70 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	246	0.02	8.5	0.01	470	182	0.03	7	4
70 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	245	0.03	9.3	0.02	468	184	0.02	6	4

70 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	222	0.04	9	0.01	467	186	0.04	7	4
70 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	215	0.01	8	0.02	466	183	0.01	4	2
70 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	241	0.02	8.4	0.01	457	182	0.03	5	3
71 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	210	0.03	8.6	0.02	498	172	0.02	2	1
71 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	168	0.02	8.5	0.01	500	162	0.05	3	2
71 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	158	0.01	9.2	0.02	496	158	0.05	2	1
71 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	192	0.02	9.4	0.01	495	167	0.01	3	1
71 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	185	0.04	9.6	0.02	480	152	0.03	4	2
71 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	241	0.03	9.8	0.02	467	158	0.02	6	4
71 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	235	0.01	10	0.02	458	162	0.01	5	2
71 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	220	0.02	8.2	0.01	455	184	0.02	2	1
71 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	225	0.04	8.5	0.02	458	188	0.01	5	2

71 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	230	0.02	8.9	0.02	460	178	0.03	6	4
72 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	235	0.01	9.2	0.01	462	192	0.04	7	3
72 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	236	0.03	9	0.02	466	196	0.05	6	4
72 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	240	0.04	9.6	0.01	467	190	0.02	4	2
72 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	247	0.01	10	0.02	475	185	0.01	3	2
72 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	245	0.03	9.5	0.01	478	180	0.03	2	1
72 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	250	0.02	8.6	0.02	482	172	0.04	5	3
72 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	214	0.04	8.7	0.01	490	168	0.05	6	4
72 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	216	0.01	8.9	0.02	482	164	0.02	2	1
72 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	223	0.03	8.3	0.01	465	161	0.01	4	2
72 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	224	0.01	8.1	0.02	457	135	0.03	5	3
73 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	250	0.02	8	0.02	492	120	0.04	2	4

73 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	247	0.01	9	0.01	448	140	0.05	3	1
73 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	244	0.02	9.4	0.02	495	162	0.03	4	2
73 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	241	0.03	9.2	0.01	475	169	0.01	5	2
73 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	222	0.04	9.3	0.01	462	175	0.02	6	4
73 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	228	0.01	9.6	0.02	458	180	0.05	2	1
73 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	234	0.03	8.7	0.02	440	190	0.04	7	4
73 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	236	0.02	8.4	0.01	442	192	0.03	3	1
73 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	210	0.04	8.6	0.01	445	175	0.01	7	4
73 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	235	0.03	10	0.02	500	186	0.02	5	3
74 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	210	0.01	9	0.01	445	183	0.02	7	2
74 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	216	0.02	9.8	0.01	458	175	0.01	3	1
74 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	223	0.04	9.7	0.01	456	164	0.03	6	4

74 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	220	0.04	9.2	0.02	462	168	0.05	5	3
74 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	228	0.03	9.1	0.02	466	165	0.04	3	2
74 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	231	0.01	9.6	0.01	475	177	0.04	2	1
74 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	236	0.02	8.8	0.02	482	176	0.05	6	4
74 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	238	0.04	8.9	0.01	492	175	0.02	5	3
74 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	241	0.03	8.5	0.02	492	182	0.03	4	2
74 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	245	0.01	8.4	0.01	422	185	0.01	2	1
75 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	250	0.02	8.2	0.01	467	187	0.04	7	4
75 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	221	0.04	8	0.02	482	198	0.02	5	3
75 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	237	0.03	10	0.02	481	195	0.01	4	2
75 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	239	0.01	8.3	0.02	500	189	0.03	2	1
75 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	240	0.02	9.4	0.01	500	192	0.05	6	4

75 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	158	0.01	8.3	0.02	445	147	0.02	2	1
75 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	162	0.03	8.4	0.01	478	126	0.01	5	3
75 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	180	0.02	8.1	0.01	444	158	0.05	6	4
75 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	185	0.01	9.2	0.02	425	125	0.03	3	2
75 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	192	0.03	9.5	0.01	456	182	0.04	2	1
76 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	196	0.01	9.6	0.01	458	180	0.02	6	4
76 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	200	0.02	9.2	0.02	470	172	0.04	4	3
76 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	210	0.04	9.1	0.02	475	156	0.03	3	2
76 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	220	0.04	10	0.01	420	150	0.01	2	1
76 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	178	0.02	9.5	0.02	360	75	0.02	3	1
76 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	164	0.01	10	0.02	355	80	0.04	4	2
76 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	162	0.03	8.9	0.01	350	79	0.05	6	4

76 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	158	0.04	8.7	0.02	340	85	0.03	7	4
76 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	152	0.02	8.5	0.01	335	90	0.02	5	3
76 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	172	0.03	9.4	0.01	306	93	0.01	2	1
77 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	162	0.04	9.3	0.02	305	94	0.04	3	2
77 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	160	0.02	9.2	0.02	300	100	0.05	4	2
77 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	152	0.01	9.8	0.01	290	75	0.03	5	3
77 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	150	0.03	9.6	0.01	285	82	0.02	7	4
77 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	156	0.04	8.5	0.02	285	81	0.02	6	4
77 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	167	0.03	8.2	0.01	290	94	0.01	4	2
77 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	168	0.02	8	0.02	300	99	0.03	5	3
77 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	170	0.01	8.6	0.01	286	86	0.05	2	1
77 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	150	0.02	8.3	0.02	294	120	0.05	4	2

779	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.2	160	0.01	8.7	0.01	310	100	0.05	5	3
780	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.8	162	0.03	9	0.01	320	93	0.04	7	4
781	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.3	168	0.02	9.2	0.02	336	91	0.02	2	1
782	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.2	170	0.04	9.6	0.02	335	80	0.01	2	1
783	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.6	162	0.01	9.5	0.01	340	78	0.03	6	2
784	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.8	164	0.03	9.8	0.01	350	75	0.04	5	4
785	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.5	168	0.02	10	0.01	360	94	0.05	4	3
786	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.2	172	0.04	9.9	0.02	362	99	0.02	3	2
787	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.9	185	0.03	10	0.02	391	96	0.01	2	1
788	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.5	190	0.01	9.7	0.02	381	90	0.03	6	4
789	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.2	167	0.02	9.2	0.02	385	85	0.04	5	3
790	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.5	163	0.02	10	0.01	330	90	0.02	6	4

79 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	177	0.03	10	0.01	327	92	0.05	3	2
79 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	172	0.01	9.9	0.02	321	99	0.04	2	1
79 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	169	0.04	9.8	0.01	356	85	0.03	4	2
79 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	185	0.02	9.5	0.02	340	86	0.01	7	4
79 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	180	0.03	9.2	0.01	338	88	0.02	5	3
79 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	172	0.01	8.8	0.01	326	90	0.05	6	4
79 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	168	0.04	8.5	0.02	325	100	0.04	7	4
79 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	160	0.02	8.3	0.02	320	102	0.03	4	2
79 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	158	0.01	8.2	0.02	310	105	0.01	2	1
80 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	166	0.03	8	0.01	300	104	0.02	3	2
80 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	167	0.01	8.2	0.02	310	92	0.02	2	1
80 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	170	0.02	8.4	0.01	320	86	0.01	5	3

80 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	150	0.04	8.6	0.01	325	133	0.05	6	4
80 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	155	0.01	8.8	0.02	335	130	0.03	3	2
80 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	168	0.02	9	0.02	340	128	0.04	2	1
80 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	172	0.04	9.3	0.01	325	125	0.01	7	4
80 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	180	0.03	9.6	0.02	342	100	0.02	3	2
80 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	184	0.01	9.8	0.01	321	82	0.03	5	3
80 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	182	0.02	10	0.02	310	80	0.01	2	1
81 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	162	0.04	9.4	0.01	322	75	0.05	6	4
81 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	164	0.03	9.2	0.02	300	94	0.04	5	2
81 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	170	0.01	9.6	0.01	285	95	0.02	5	3
81 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	172	0.02	10	0.02	350	105	0.01	4	2
81 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	175	0.02	9.9	0.02	321	99	0.02	7	4

81 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	169	0.03	9.7	0.01	345	100	0.03	6	4
81 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	168	0.01	9.6	0.01	340	102	0.04	5	2
81 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	164	0.04	9.2	0.02	328	104	0.05	4	2
81 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	162	0.02	9.4	0.01	325	97	0.05	2	1
81 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	183	0.03	10	0.02	332	96	0.01	3	2
82 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	180	0.01	8.5	0.01	360	85	0.04	6	4
82 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	175	0.04	8.6	0.02	358	82	0.02	7	4
82 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	172	0.02	8.7	0.01	347	84	0.03	4	2
82 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	166	0.04	8.2	0.02	344	87	0.01	2	1
82 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	162	0.01	8.3	0.01	340	88	0.05	5	3
82 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	150	0.04	8.5	0.01	344	81	0.02	4	2
82 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	162	0.03	8.2	0.02	345	88	0.01	2	1

827	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	167	0.01	8.6	0.02	358	84	0.03	6	4
828	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	168	0.02	8.7	0.01	320	80	0.04	5	3
829	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	172	0.04	8.9	0.01	310	86	0.05	4	2
830	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	175	0.03	9	0.02	322	92	0.01	2	1
831	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	182	0.01	9.2	0.02	326	97	0.04	7	4
832	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	180	0.04	9.4	0.01	328	99	0.02	4	2
833	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	188	0.03	9.8	0.01	330	98	0.03	5	3
834	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	192	0.01	9.9	0.01	335	104	0.04	2	1
835	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	158	0.02	10	0.02	345	102	0.02	5	4
836	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	162	0.04	9.3	0.02	337	100	0.01	3	2
837	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	167	0.03	9.7	0.02	346	97	0.03	6	4
838	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	170	0.01	10	0.01	325	90	0.05	2	1

839	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.8	174	0.02	9.2	0.02	321	89	0.02	5	3
840	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.6	168	0.02	8.2	0.02	356	90	0.04	6	4
841	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.9	155	0.03	8.1	0.02	355	92	0.01	7	4
842	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.2	170	0.01	8.4	0.01	330	95	0.03	5	3
843	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.7	169	0.04	8.6	0.01	328	100	0.02	2	1
844	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.8	168	0.04	8	0.02	324	105	0.05	3	1
845	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8	163	0.02	9.4	0.01	322	108	0.04	4	2
846	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.2	177	0.03	9.1	0.02	360	110	0.03	7	4
847	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.4	175	0.01	9.2	0.01	355	102	0.05	3	2
848	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.6	182	0.03	9.6	0.02	340	106	0.04	5	2
849	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.4	185	0.02	9.8	0.01	325	107	0.02	2	1
850	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.9	180	0.04	10	0.01	322	95	0.01	4	2

85 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	185	0.02	9	0.02	368	100	0.02	3	1
85 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	174	0.01	10	0.02	322	102	0.03	6	4
85 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	172	0.03	8	0.02	321	105	0.01	5	3
85 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	169	0.04	8.7	0.01	364	110	0.04	3	2
85 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	168	0.02	8.8	0.01	366	98	0.05	2	1
85 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	175	0.03	8.6	0.01	360	99	0.01	7	4
85 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	172	0.01	9.2	0.02	356	104	0.03	2	1
85 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	166	0.04	9.8	0.02	350	107	0.04	4	2
85 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	162	0.03	9.4	0.01	347	106	0.01	7	4
86 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	156	0.01	9.3	0.01	341	117	0.05	5	3
86 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	162	0.04	9.7	0.02	340	113	0.05	2	1
86 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	188	0.02	9.9	0.02	325	120	0.02	6	4

86 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	185	0.04	9.2	0.01	333	95	0.01	3	1
86 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	182	0.01	9.6	0.01	356	110	0.02	7	4
86 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	155	0.02	9.1	0.02	364	105	0.03	5	2
86 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	168	0.03	8.5	0.01	367	104	0.05	4	2
86 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	172	0.04	8.2	0.01	370	102	0.04	2	1
86 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	178	0.02	8.3	0.02	325	100	0.04	6	4
86 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	162	0.01	8	0.01	328	97	0.05	5	2
87 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	163	0.03	8.7	0.02	336	98	0.03	7	4
87 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	160	0.04	10	0.01	340	95	0.02	4	2
87 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	165	0.02	9.5	0.01	312	100	0.01	2	1
87 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	158	0.01	9.6	0.02	322	125	0.02	3	1
87 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	162	0.02	9.9	0.01	325	123	0.01	4	2

87 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	155	0.04	9.6	0.02	328	140	0.02	2	1
87 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	165	0.01	9.3	0.01	330	120	0.03	7	4
87 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	158	0.03	9.2	0.02	335	118	0.04	5	3
87 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	163	0.02	9.1	0.01	340	115	0.05	5	2
87 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	172	0.04	9	0.02	342	112	0.02	2	1
88 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	175	0.01	10	0.01	345	126	0.01	6	4
88 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	178	0.03	8.5	0.02	350	125	0.03	5	3
88 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	173	0.02	8.7	0.01	368	122	0.05	4	2
88 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	162	0.02	9.5	0.02	346	123	0.04	6	3
88 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	155	0.03	9.3	0.01	340	125	0.03	4	2
88 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	183	0.01	9.6	0.02	325	120	0.02	5	2
88 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	172	0.04	9	0.01	380	124	0.01	7	4

887	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	174	0.01	8.9	0.01	378	122	0.05	3	1
888	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	185	0.02	8.8	0.02	372	95	0.05	2	1
889	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	190	0.04	8.7	0.01	364	100	0.03	4	2
890	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	179	0.03	8.6	0.02	365	105	0.04	5	3
891	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	178	0.01	8.5	0.01	350	107	0.02	7	4
892	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	175	0.04	8.2	0.02	345	110	0.01	6	4
893	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	182	0.03	8.4	0.01	355	95	0.02	4	2
894	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	190	0.01	8.5	0.01	352	114	0.03	2	1
895	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	192	0.02	8.6	0.01	345	110	0.01	6	4
896	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	200	0.04	8.7	0.02	357	106	0.04	5	3
897	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	158	0.03	8.8	0.01	360	102	0.05	4	2
898	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	162	0.01	8.9	0.02	364	100	0.02	2	1

89 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	172	0.02	9	0.01	310	95	0.03	5	3
90 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	178	0.04	9.2	0.01	320	112	0.01	6	4
90 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	180	0.03	9.4	0.02	322	128	0.05	4	2
90 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	181	0.01	9.6	0.01	325	124	0.04	5	3
90 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	187	0.02	9.9	0.02	330	120	0.02	2	1
90 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	156	0.02	8	0.02	342	95	0.05	4	1
90 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	192	0.03	8.8	0.02	365	100	0.03	5	2
90 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	193	0.01	8.7	0.01	344	105	0.02	7	4
90 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	190	0.04	8.6	0.02	372	108	0.04	6	4
90 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	184	0.01	9.7	0.01	369	112	0.05	3	2
90 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	182	0.04	9	0.01	358	105	0.01	2	1
91 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	180	0.03	9.8	0.02	345	114	0.03	4	2

91 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	178	0.02	9.4	0.01	356	132	0.02	7	4
91 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	175	0.01	9.5	0.02	356	107	0.04	6	4
91 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	172	0.04	9.2	0.02	370	110	0.05	5	3
91 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	168	0.02	9.8	0.01	358	113	0.03	2	1
91 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	162	0.03	9.6	0.02	345	118	0.01	4	2
91 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	188	0.01	10	0.01	325	120	0.02	7	4
91 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	178	0.02	9.9	0.01	333	85	0.02	2	1
91 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	174	0.03	9.8	0.01	340	100	0.03	6	4
91 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	168	0.01	9.6	0.02	345	95	0.01	4	2
92 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	162	0.04	9.5	0.02	358	120	0.05	6	3
92 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	156	0.02	9.2	0.01	362	110	0.04	5	2
92 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	187	0.03	9	0.02	367	124	0.02	7	4

92 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	184	0.01	10	0.01	370	123	0.03	3	1
92 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	185	0.04	8.5	0.02	372	120	0.01	4	3
92 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	188	0.02	8.6	0.01	358	115	0.02	3	2
92 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	196	0.03	8.8	0.02	360	114	0.05	2	1
92 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	185	0.01	8.2	0.01	369	112	0.04	5	4
92 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	192	0.04	8.1	0.01	370	118	0.02	6	3
92 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	190	0.02	8.4	0.02	375	110	0.03	7	4
93 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	188	0.03	8.7	0.01	376	107	0.01	3	2
93 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	180	0.01	10	0.02	380	105	0.04	2	1
93 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	175	0.04	10	0.01	356	102	0.05	6	3
93 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	172	0.02	9.6	0.02	366	117	0.05	5	4
93 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	168	0.03	10	0.01	369	114	0.02	3	2

93 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	164	0.01	9.6	0.01	370	115	0.03	2	1
93 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	162	0.04	9.3	0.01	372	114	0.01	6	4
93 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	152	0.02	9.7	0.02	358	123	0.04	5	3
93 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	195	0.01	9.6	0.02	360	120	0.02	3	2
93 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	192	0.03	8.6	0.02	366	124	0.05	7	4
94 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	178	0.02	10	0.01	330	95	0.04	6	4
94 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	188	0.01	9.7	0.01	329	80	0.01	5	2
94 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	174	0.03	9.4	0.01	318	82	0.03	2	1
94 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	168	0.04	9.5	0.02	302	83	0.01	4	2
94 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	75	162	0.02	9.3	0.02	300	87	0.02	3	2
94 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	155	0.01	9.9	0.01	310	88	0.04	7	4
94 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	165	0.03	10	0.02	356	90	0.01	6	4

94 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	183	0.04	9	0.02	325	92	0.03	2	1
94 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	182	0.02	9.2	0.01	322	96	0.02	5	2
94 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	175	0.01	9.7	0.01	380	94	0.05	4	2
95 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	172	0.03	9.6	0.02	375	91	0.05	3	2
95 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	166	0.04	9	0.02	370	100	0.04	6	3
95 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	162	0.01	8.9	0.01	367	102	0.03	7	4
95 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	158	0.02	8.8	0.01	364	104	0.01	2	1
95 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	199	0.03	8.6	0.02	366	106	0.02	4	2
95 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	200	0.02	8	0.02	365	108	0.02	5	3
95 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	156	0.03	8.2	0.02	342	111	0.03	7	4
95 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	158	0.01	8.3	0.01	325	112	0.01	3	2
95 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	168	0.04	8.1	0.02	356	120	0.04	2	1

959	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.4	169	0.02	8.6	0.01	342	124	0.05	7	4
960	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.5	172	0.04	8.4	0.02	340	95	0.05	5	3
961	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.8	171	0.01	8.5	0.01	310	96	0.02	6	4
962	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.8	174	0.03	8.7	0.02	320	99	0.01	5	2
963	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.9	175	0.01	8.9	0.01	310	98	0.03	2	1
964	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.1	172	0.04	9	0.01	325	100	0.04	6	4
965	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.2	173	0.02	9.2	0.01	358	102	0.02	3	2
966	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.5	176	0.03	9.3	0.01	366	105	0.03	7	4
967	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.8	180	0.01	9.2	0.01	333	108	0.01	5	3
968	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.6	182	0.02	9.4	0.02	345	110	0.04	2	1
969	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.8	185	0.03	9.5	0.02	341	102	0.05	5	2
970	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.9	169	0.01	10	0.02	342	104	0.02	6	4

97 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	170	0.04	10	0.02	347	108	0.03	2	1
97 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	172	0.02	9.5	0.02	348	112	0.01	4	2
97 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	158	0.03	9.6	0.01	350	115	0.04	6	3
97 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	162	0.01	9.8	0.01	312	120	0.02	4	2
97 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	163	0.04	9.7	0.01	314	126	0.01	2	1
97 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	168	0.02	9.9	0.01	315	123	0.03	5	3
97 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	172	0.03	10	0.01	316	122	0.04	2	1
97 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	174	0.01	8.6	0.01	325	124	0.05	7	4
97 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	185	0.04	8.3	0.01	326	128	0.05	3	2
98 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	156	0.02	8.2	0.02	339	130	0.02	2	1
98 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	168	0.03	8.4	0.02	340	132	0.03	5	3
98 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	162	0.01	8.7	0.02	347	135	0.01	4	2

98 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	163	0.02	8.7	0.02	358	95	0.04	2	1
98 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	162	0.03	8.9	0.02	369	98	0.02	6	3
98 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	175	0.04	9	0.02	370	88	0.03	5	4
98 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	182	0.04	10	0.01	325	75	0.01	2	1
98 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	193	0.02	9.3	0.01	345	80	0.02	3	2
98 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	196	0.03	8.6	0.01	365	82	0.01	6	3
98 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	185	0.01	8.4	0.02	366	88	0.04	7	4
99 0	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	194	0.02	8.1	0.02	325	75	0.03	5	2
99 1	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	199	0.03	8.2	0.02	358	77	0.01	2	1
99 2	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	189	0.04	8.3	0.02	344	76	0.04	4	3
99 3	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	192	0.04	8	0.01	314	80	0.05	6	4
99 4	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	193	0.02	9	0.01	315	84	0.02	5	3

99 5	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	200	0.03	10	0.02	320	92	0.02	2	1
99 6	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	196	0.01	9.3	0.01	321	95	0.03	3	2
99 7	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	163	0.04	9.6	0.01	325	98	0.05	2	1
99 8	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	168	0.02	8.2	0.02	369	100	0.01	4	2
99 9	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	172	0.04	8.1	0.01	370	102	0.04	7	4
10 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	200	0.02	10	0.01	333	125	0.05	5	3
10 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	190	0.01	10	0.02	340	124	0.02	3	2
10 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	186	0.02	9.9	0.01	345	85	0.01	2	1
10 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	183	0.03	9.5	0.02	352	93	0.03	6	4
10 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	182	0.04	9.2	0.01	356	106	0.05	7	4
10 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	178	0.04	9.3	0.02	325	105	0.02	4	2
10 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	172	0.02	9	0.01	345	102	0.01	2	1

10 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	166	0.01	8.3	0.02	365	107	0.03	3	2
10 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	162	0.03	8.6	0.01	366	104	0.01	6	4
10 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	158	0.04	8.7	0.02	362	100	0.02	7	4
10 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	183	0.02	8.5	0.02	312	98	0.03	5	2
10 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	182	0.01	8.4	0.02	314	92	0.01	4	2
10 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	176	0.03	8.2	0.01	318	95	0.05	2	1
10 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	177	0.02	8.2	0.02	320	98	0.02	4	2
10 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	178	0.01	8.6	0.01	310	100	0.01	5	3
10 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	185	0.03	8.5	0.02	320	102	0.03	6	4
10 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	182	0.04	8.4	0.02	315	104	0.04	2	1
10 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	156	0.02	8.3	0.01	326	105	0.05	4	2
10 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	166	0.03	8.7	0.01	333	98	0.02	2	1

10 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	169	0.01	8.8	0.02	336	97	0.03	7	4
10 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	170	0.02	8.9	0.02	340	95	0.01	6	3
10 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	172	0.04	9	0.02	342	96	0.04	2	1
10 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	173	0.02	9.3	0.01	345	93	0.05	3	2
10 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	182	0.01	9.6	0.01	355	85	0.02	5	4
10 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	180	0.03	9.8	0.01	356	84	0.03	5	2
10 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	186	0.01	9.7	0.02	360	82	0.01	2	1
10 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	185	0.04	9.2	0.01	326	81	0.04	4	3
10 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	184	0.01	10	0.02	358	75	0.05	7	4
10 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	188	0.02	9.6	0.02	369	78	0.02	3	2
10 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	190	0.03	9.3	0.01	370	88	0.03	2	1
10 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	192	0.01	9.8	0.01	345	90	0.01	7	4

10 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	193	0.04	9.2	0.01	356	92	0.04	6	3
10 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	196	0.02	10	0.01	352	95	0.05	2	1
10 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	195	0.03	9.3	0.01	340	94	0.02	4	2
10 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	185	0.01	9.4	0.02	352	100	0.03	6	4
10 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	155	0.04	8.2	0.02	356	102	0.01	5	3
10 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	156	0.02	8.5	0.02	375	105	0.04	7	4
10 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	156	0.03	10	0.02	344	108	0.05	3	2
10 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	158	0.04	9.3	0.01	345	106	0.02	2	1
10 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	160	0.04	9.6	0.01	341	103	0.03	5	3
10 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	162	0.02	9.2	0.01	325	104	0.02	3	2
10 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	200	0.03	10	0.01	368	112	0.01	2	1
10 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	198	0.01	9.3	0.02	399	120	0.05	5	3

10 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	199	0.03	9.6	0.01	358	130	0.04	6	4
10 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	182	0.04	8.2	0.01	362	132	0.03	2	1
10 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	152	0.01	8.5	0.02	369	135	0.01	4	2
10 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	166	0.02	8.6	0.02	372	136	0.02	5	3
10 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	192	0.02	8	0.01	399	95	0.01	6	4
10 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	190	0.01	8.3	0.01	395	92	0.02	7	4
10 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	189	0.03	8.2	0.02	392	94	0.03	4	2
10 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	186	0.04	8.4	0.02	345	85	0.04	2	1
10 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	182	0.01	8.6	0.02	346	75	0.05	5	2
10 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	175	0.02	8.7	0.01	347	86	0.02	4	2
10 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	171	0.03	8.8	0.01	358	82	0.03	7	4
10 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	170	0.04	8.9	0.01	350	83	0.01	3	2

10 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	169	0.01	9	0.02	352	84	0.04	6	4
10 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	163	0.02	9.3	0.02	344	86	0.05	4	2
10 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	162	0.03	9.2	0.02	321	92	0.02	5	2
10 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	158	0.01	9.6	0.01	320	91	0.03	7	3
10 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	186	0.04	9.5	0.01	333	75	0.01	2	1
10 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	182	0.02	9.8	0.02	356	88	0.04	3	2
10 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	175	0.01	9.9	0.01	357	90	0.02	5	3
10 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	172	0.03	10	0.01	348	92	0.03	4	2
10 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	168	0.01	9.9	0.02	342	94	0.01	6	4
10 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	167	0.02	9.8	0.01	345	100	0.04	7	4
10 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	164	0.04	9.2	0.02	346	102	0.04	3	2
10 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	162	0.04	9.3	0.01	365	103	0.05	2	1

10 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	198	0.02	9.6	0.01	367	105	0.05	5	2
10 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	192	0.01	10	0.02	370	106	0.02	4	3
10 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	185	0.03	8	0.01	372	110	0.01	7	4
10 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	183	0.01	9	0.02	371	112	0.04	5	3
10 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	186	0.02	8.2	0.01	358	118	0.03	2	1
10 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	180	0.03	8.5	0.02	355	120	0.04	3	1
10 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	178	0.01	8.3	0.01	366	125	0.02	4	2
10 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	174	0.04	8.6	0.02	367	100	0.03	6	3
10 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	172	0.04	8.4	0.01	368	100	0.01	7	3
10 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	162	0.02	8.7	0.01	370	125	0.05	2	1
10 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	156	0.03	8.8	0.02	372	124	0.03	5	2
10 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	201	0.01	8.2	0.02	378	127	0.01	7	4

1079	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	200	0.04	8.5	0.01	379	95	0.04	6	3
1080	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	196	0.02	8.6	0.01	380	96	0.05	4	2
1081	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	197	0.03	8.9	0.02	382	98	0.03	2	1
1082	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	198	0.01	9	0.01	385	99	0.02	3	1
1083	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	194	0.02	9.3	0.02	322	84	0.01	7	4
1084	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	192	0.04	9.2	0.01	345	87	0.04	2	1
1085	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	190	0.01	9.6	0.02	348	75	0.02	3	1
1086	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	186	0.02	9.5	0.01	358	77	0.03	4	2
1087	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	183	0.03	9.8	0.02	369	80	0.05	7	4
1088	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	182	0.01	10	0.01	372	82	0.02	5	2
1089	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	180	0.03	8.2	0.01	377	81	0.01	6	3
1090	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	175	0.04	8.5	0.02	372	84	0.03	5	2

10 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	172	0.02	8.4	0.01	345	89	0.04	4	1
10 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	170	0.01	8.6	0.02	356	90	0.05	2	1
10 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	167	0.03	8.3	0.01	366	96	0.02	3	2
10 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	160	0.04	8.7	0.02	367	93	0.03	6	4
10 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	158	0.02	8.2	0.02	368	94	0.01	7	4
10 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	164	0.03	8.5	0.02	370	97	0.04	5	2
10 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	165	0.01	8.4	0.01	341	82	0.05	2	1
10 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	162	0.03	8.7	0.01	355	88	0.04	4	2
10 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	166	0.02	8.8	0.01	356	90	0.01	3	1
11 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	167	0.01	8.3	0.02	369	91	0.02	7	4
11 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	168	0.04	8.9	0.02	370	99	0.03	5	2
11 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	177	0.02	10	0.01	345	97	0.05	6	4

11 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	178	0.03	8.8	0.01	352	100	0.02	3	2
11 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	182	0.01	8.2	0.02	312	95	0.03	2	1
11 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	182	0.01	8	0.01	310	103	0.02	4	2
11 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	185	0.03	8.3	0.01	314	102	0.03	5	3
11 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	182	0.02	8.6	0.02	315	112	0.01	7	4
11 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	175	0.04	8.9	0.01	316	107	0.04	2	1
11 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	176	0.03	9	0.01	317	104	0.05	5	2
11 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	190	0.02	9.2	0.02	318	102	0.02	6	4
11 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	156	0.01	9.6	0.01	320	100	0.03	5	3
11 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	158	0.04	9.3	0.01	355	98	0.01	6	4
11 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	162	0.01	9.4	0.02	358	95	0.04	4	2
11 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	158	0.03	9.8	0.02	360	99	0.05	2	1

11 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	185	0.02	10	0.02	362	86	0.02	6	4
11 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	186	0.01	9.9	0.02	312	83	0.01	7	4
11 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	193	0.02	9.8	0.01	380	81	0.02	4	2
11 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	162	0.03	9.7	0.02	382	82	0.03	2	1
11 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	199	0.04	9.2	0.02	358	84	0.01	4	2
11 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	196	0.02	9.1	0.02	360	88	0.04	3	1
11 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	192	0.03	9.3	0.01	399	87	0.05	5	3
11 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	195	0.04	9.6	0.01	312	95	0.05	2	1
11 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	184	0.01	9.8	0.02	320	89	0.05	6	4
11 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	183	0.04	9.4	0.01	325	96	0.02	5	2
11 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	182	0.02	9.2	0.01	354	99	0.03	7	4
11 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	185	0.03	9.5	0.02	368	89	0.01	4	2

11 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	175	0.01	9.6	0.01	357	90	0.04	5	3
11 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	173	0.02	9.3	0.02	368	91	0.05	2	1
11 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	172	0.04	9.8	0.01	328	92	0.03	3	2
11 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	168	0.02	10	0.02	300	95	0.02	6	4
11 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	167	0.03	8.5	0.02	310	124	0.01	5	2
11 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	164	0.01	8.6	0.01	320	126	0.03	7	4
11 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	162	0.04	8.7	0.02	325	125	0.04	5	2
11 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	158	0.02	8.3	0.01	356	120	0.05	6	4
11 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	185	0.03	8.2	0.01	342	110	0.02	3	1
11 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	200	0.01	8.5	0.02	345	108	0.03	2	1
11 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	199	0.04	8.6	0.01	358	104	0.01	4	2
11 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	196	0.02	8.4	0.02	376	105	0.04	7	4

11 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	193	0.01	8.1	0.01	378	102	0.05	2	1
11 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	182	0.03	8	0.01	380	100	0.02	3	1
11 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	185	0.04	9	0.02	358	93	0.03	6	4
11 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	178	0.02	10	0.01	362	96	0.01	5	2
11 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	175	0.03	8.3	0.02	366	92	0.04	7	4
11 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	172	0.01	8.6	0.01	367	90	0.05	3	1
11 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	167	0.04	9.2	0.02	367	88	0.02	6	4
11 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	168	0.02	9.1	0.01	370	84	0.03	7	4
11 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	164	0.03	9.9	0.02	375	82	0.01	5	2
11 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	165	0.01	10	0.01	377	80	0.05	4	2
11 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	162	0.04	9.6	0.02	382	75	0.04	2	1
11 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	184	0.02	10	0.01	340	114	0.02	6	3

11 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	182	0.01	8.5	0.01	345	112	0.03	5	4
11 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	180	0.03	8.6	0.02	355	100	0.01	2	1
11 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	178	0.04	8.4	0.01	358	98	0.05	5	2
11 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	172	0.02	8.7	0.01	367	95	0.04	7	4
11 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	175	0.03	9.3	0.02	370	92	0.02	4	2
11 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	169	0.01	9.2	0.02	375	112	0.03	2	1
11 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	168	0.04	9	0.01	380	125	0.01	5	3
11 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	167	0.02	10	0.02	352	110	0.05	4	2
11 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	190	0.01	8.6	0.02	369	95	0.05	5	2
11 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	188	0.02	8.3	0.01	358	92	0.04	2	1
11 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	182	0.03	8.2	0.02	352	93	0.01	3	1
11 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	180	0.04	10	0.01	345	100	0.03	4	2

11 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	175	0.04	9	0.02	369	105	0.02	6	4
11 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	168	0.02	8.9	0.01	378	102	0.05	7	4
11 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	165	0.03	8.8	0.02	367	104	0.04	3	1
11 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	162	0.01	8.7	0.01	364	96	0.05	2	1
11 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	158	0.04	8.3	0.02	362	93	0.01	5	3
11 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	175	0.02	8.6	0.01	360	85	0.03	4	2
11 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	185	0.03	8.2	0.02	355	82	0.02	7	4
11 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	194	0.02	8	0.01	340	85	0.03	4	2
11 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	196	0.01	8.2	0.02	345	86	0.05	2	1
11 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	199	0.03	8.3	0.01	346	87	0.02	5	3
11 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	202	0.04	8.6	0.02	347	90	0.04	6	4
11 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	201	0.02	8.5	0.01	348	92	0.01	3	2

11 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	200	0.01	8.4	0.02	321	96	0.03	2	1
11 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	196	0.03	8.7	0.01	325	95	0.02	5	4
11 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	193	0.04	8.6	0.02	326	98	0.05	6	3
11 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	192	0.01	8.9	0.01	333	100	0.04	3	2
11 79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	190	0.02	9	0.02	345	102	0.05	2	1
11 80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	178	0.03	9.2	0.02	321	105	0.03	5	4
11 81	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	172	0.01	9.1	0.01	352	150	0.02	6	3
11 82	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	175	0.04	9.3	0.02	362	114	0.01	2	1
11 83	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	168	0.02	9.5	0.02	336	121	0.03	4	2
11 84	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	185	0.01	9.4	0.01	342	90	0.02	7	4
11 85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	184	0.03	9.6	0.02	345	96	0.04	5	3
11 86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	194	0.04	9.8	0.01	358	100	0.05	2	1

11 87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	192	0.02	9.7	0.02	360	102	0.01	4	2
11 88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	190	0.03	9.8	0.01	300	103	0.03	7	4
11 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	186	0.01	9.9	0.02	312	107	0.02	5	3
11 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	183	0.04	10	0.01	315	75	0.04	2	1
11 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	182	0.02	10	0.02	319	86	0.05	5	3
11 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	178	0.03	9.8	0.01	3205	88	0.01	5	3
11 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	175	0.01	9.6	0.02	325	84	0.03	4	2
11 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	172	0.04	9.3	0.01	326	82	0.02	2	1
11 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	169	0.02	9.2	0.02	345	83	0.04	6	4
11 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	168	0.02	8.5	0.01	375	88	0.03	5	2
11 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	156	0.03	8.2	0.02	312	90	0.05	5	3
11 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	166	0.01	8.1	0.02	300	91	0.01	2	1

11 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	162	0.04	10	0.01	342	95	0.02	7	4
12 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	169	0.02	10	0.02	345	100	0.04	2	1
12 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	172	0.02	9.2	0.01	355	102	0.03	4	2
12 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	169	0.01	9.5	0.02	364	95	0.04	5	3
12 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	165	0.03	10	0.01	358	100	0.03	2	1
12 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	183	0.02	8.9	0.01	345	102	0.02	4	2
12 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	182	0.04	8.8	0.01	380	105	0.04	7	4
12 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	185	0.02	8.4	0.02	378	106	0.05	6	4
12 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	192	0.03	8.1	0.02	347	112	0.04	3	1
12 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	188	0.01	8.2	0.01	344	78	0.01	4	2
12 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	173	0.04	8.6	0.01	374	82	0.03	2	1
12 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	172	0.01	8.7	0.02	342	84	0.02	7	4

12 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	169	0.02	8.8	0.02	345	86	0.05	5	3
12 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	168	0.03	8.2	0.02	356	83	0.04	6	4
12 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	174	0.01	8.3	0.01	325	90	0.01	4	2
12 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	170	0.04	10	0.01	377	92	0.03	2	1
12 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	166	0.04	8.6	0.02	378	94	0.02	3	1
12 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	156	0.02	9	0.02	372	96	0.04	7	4
12 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	182	0.01	9.6	0.02	366	102	0.05	6	4
12 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	175	0.03	9.7	0.01	362	105	0.03	2	1
12 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	172	0.04	9.4	0.01	360	107	0.02	4	1
12 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	177	0.02	9.9	0.01	300	112	0.01	3	2
12 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	175	0.01	10	0.02	320	94	0.02	2	1
12 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	176	0.03	8.3	0.02	302	90	0.05	7	4

12 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	182	0.02	8.2	0.01	321	86	0.05	5	3
12 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	156	0.04	8.1	0.02	324	83	0.05	4	2
12 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	167	0.01	8.4	0.01	325	82	0.03	7	4
12 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	167	0.03	8.6	0.02	328	78	0.01	2	1
12 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	170	0.02	8.7	0.02	333	75	0.04	3	2
12 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	172	0.04	8.8	0.01	340	77	0.01	6	4
12 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	175	0.01	8.9	0.01	325	78	0.02	5	3
12 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	178	0.03	9	0.02	327	84	0.03	3	2
12 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	182	0.02	9.2	0.02	330	87	0.04	2	1
12 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	183	0.04	9.1	0.01	335	85	0.05	5	4
12 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	186	0.01	9.3	0.01	336	80	0.02	4	2
12 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	189	0.03	9.6	0.02	341	78	0.03	2	1

12 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	190	0.02	9.5	0.01	345	97	0.01	6	4
12 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	194	0.04	9.4	0.01	358	98	0.04	5	3
12 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	198	0.03	9.8	0.02	325	93	0.02	4	2
12 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	200	0.01	9.9	0.02	327	96	0.03	2	1
12 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	156	0.02	10	0.01	321	95	0.04	6	4
12 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	168	0.04	9.6	0.01	305	117	0.05	5	3
12 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	167	0.03	8.2	0.02	308	105	0.02	4	2
12 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	169	0.01	8.1	0.02	309	108	0.01	2	1
12 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	170	0.02	8	0.02	310	105	0.03	7	4
12 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	172	0.02	8.2	0.01	312	106	0.02	7	4
12 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	175	0.03	8.3	0.01	323	103	0.01	4	2
12 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	174	0.01	8.4	0.02	321	109	0.03	3	1

12 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	176	0.04	8.5	0.02	320	108	0.05	2	1
12 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	180	0.01	8.6	0.02	302	106	0.04	6	4
12 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	182	0.02	8.7	0.02	301	102	0.02	4	2
12 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	185	0.03	8.8	0.01	306	96	0.04	7	4
12 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	188	0.04	8.9	0.01	308	92	0.05	5	2
12 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	187	0.02	9	0.01	309	90	0.01	7	4
12 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	189	0.01	9.3	0.02	310	88	0.03	4	2
12 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	190	0.03	9.4	0.02	300	87	0.05	3	1
12 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	192	0.04	9.6	0.02	305	84	0.02	2	1
12 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	196	0.01	9.8	0.01	306	86	0.03	6	4
12 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	193	0.02	9.9	0.01	320	85	0.01	5	2
12 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	198	0.03	10	0.01	318	112	0.04	7	4

12 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	200	0.04	10	0.01	319	108	0.05	4	2
12 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	162	0.01	9.6	0.01	325	105	0.01	5	2
12 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	164	0.03	9.3	0.02	326	102	0.03	2	1
12 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	168	0.04	9.2	0.02	324	100	0.04	3	1
12 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	169	0.02	9.1	0.01	328	98	0.02	6	4
12 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	171	0.03	8.5	0.01	330	94	0.01	7	4
12 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	170	0.01	8.2	0.02	320	93	0.03	5	2
12 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	173	0.02	8.1	0.02	325	96	0.05	4	2
12 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	176	0.03	8.3	0.02	328	90	0.02	2	1
12 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	178	0.04	8.7	0.01	330	89	0.04	3	1
12 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	180	0.01	8.6	0.02	335	82	0.02	6	4
12 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	182	0.03	8.8	0.01	334	85	0.05	7	4

12 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	185	0.02	8.9	0.02	347	80	0.01	5	2
12 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	181	0.04	9	0.02	350	78	0.03	4	2
12 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	183	0.01	10	0.01	356	90	0.04	2	1
12 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	175	0.04	8	0.01	312	86	0.02	4	2
12 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	180	0.02	8.2	0.02	300	80	0.03	3	1
12 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	182	0.01	8.3	0.02	320	75	0.01	7	4
12 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	184	0.04	8.6	0.01	325	135	0.05	6	3
12 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	186	0.03	8.4	0.01	326	130	0.04	7	4
12 79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	190	0.03	8.1	0.01	344	128	0.02	4	2
12 80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	192	0.01	9	0.02	347	125	0.03	3	1
12 81	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	194	0.01	9.3	0.01	348	121	0.01	5	3
12 82	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	200	0.04	9.2	0.02	350	120	0.04	6	4

12 83	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	156	0.03	9.1	0.01	320	116	0.05	2	1
12 84	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	168	0.01	9.4	0.01	321	115	0.02	3	2
12 85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	172	0.02	9.6	0.01	326	110	0.03	5	3
12 86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	174	0.04	9.5	0.02	328	105	0.01	6	4
12 87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	178	0.01	9.7	0.02	330	102	0.05	2	1
12 88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	180	0.03	9.8	0.02	336	100	0.04	4	2
12 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	182	0.02	10	0.01	339	91	0.02	7	4
12 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	184	0.04	9.6	0.01	340	95	0.03	3	1
12 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	185	0.03	9.2	0.01	320	90	0.01	7	4
12 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	186	0.01	9.1	0.02	330	88	0.04	3	2
12 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	192	0.02	9	0.02	340	87	0.05	6	3
12 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	193	0.04	10	0.02	350	86	0.02	5	4

12 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	200	0.03	8.3	0.02	347	85	0.05	4	2
12 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	158	0.01	8.2	0.02	358	84	0.03	2	1
12 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	160	0.02	8.4	0.01	302	90	0.01	6	4
12 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	170	0.03	8.6	0.02	305	86	0.04	4	2
12 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	180	0.01	8.7	0.01	308	82	0.05	2	1
13 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	190	0.02	8.8	0.02	319	80	0.03	5	3
13 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	168	0.03	10	0.02	320	100	0.02	6	4
13 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	163	0.01	8.5	0.01	322	100	0.03	7	4
13 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	158	0.04	8.6	0.02	345	98	0.01	4	2
13 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	160	0.02	8.3	0.02	325	95	0.04	3	1
13 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	182	0.01	9.3	0.01	358	117	0.05	5	3
13 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	183	0.03	9.2	0.01	362	114	0.02	6	4

13 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	186	0.04	9.1	0.01	345	110	0.03	2	1
13 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	188	0.01	9.5	0.02	348	103	0.01	3	1
13 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	187	0.02	9.8	0.01	347	104	0.05	5	2
13 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	184	0.03	9.9	0.02	350	95	0.04	6	3
13 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	195	0.04	9.6	0.01	312	105	0.02	2	1
13 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	192	0.02	9.7	0.02	318	112	0.03	4	1
13 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	184	0.03	10	0.01	319	107	0.01	7	4
13 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	183	0.01	8.2	0.01	316	108	0.04	3	1
13 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	180	0.04	8.1	0.02	300	106	0.05	7	4
13 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	175	0.02	8	0.02	314	105	0.02	3	2
13 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	172	0.03	9	0.01	315	102	0.05	6	4
13 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	169	0.01	8.5	0.02	318	80	0.03	5	3

13 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	168	0.04	8.6	0.01	320	86	0.01	4	2
13 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	156	0.02	8.4	0.02	328	87	0.04	2	1
13 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	166	0.03	8.3	0.01	329	82	0.05	6	4
13 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	172	0.01	8.6	0.01	339	84	0.03	4	2
13 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	188	0.04	8.1	0.02	337	88	0.02	2	1
13 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	175	0.02	8	0.02	333	89	0.01	5	3
13 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	176	0.03	9	0.01	315	93	0.03	6	3
13 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	156	0.03	10	0.02	316	92	0.04	2	1
13 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	162	0.03	9.9	0.01	302	91	0.05	4	2
13 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	168	0.04	9.8	0.02	305	94	0.05	7	4
13 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	167	0.02	9.3	0.01	308	96	0.03	5	3
13 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	169	0.03	9.6	0.01	310	90	0.01	3	2

13 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	170	0.01	8.2	0.02	318	89	0.02	7	4
13 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	172	0.04	10	0.02	317	78	0.04	2	1
13 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	175	0.02	8	0.01	338	82	0.03	4	2
13 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	180	0.04	8.5	0.01	348	80	0.01	2	1
13 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	182	0.01	8.1	0.02	359	75	0.05	3	2
13 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	182	0.03	8.2	0.01	360	119	0.02	3	2
13 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	184	0.04	8.3	0.01	361	118	0.01	3	2
13 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	175	0.02	8	0.02	325	110	0.03	2	1
13 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	160	0.03	8.4	0.02	358	107	0.04	2	1
13 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	165	0.01	8.6	0.01	388	105	0.05	6	4
13 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	164	0.04	8.7	0.01	345	103	0.02	5	4
13 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	168	0.02	8.9	0.02	346	104	0.03	7	2

13 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	171	0.03	9	0.02	355	102	0.01	3	2
13 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	172	0.01	9.1	0.01	358	100	0.02	2	1
13 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	173	0.04	9.2	0.02	360	97	0.04	4	1
13 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	178	0.02	9.3	0.01	362	96	0.05	6	4
13 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	180	0.03	9.5	0.02	347	95	0.03	7	4
13 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	190	0.01	9.6	0.02	345	94	0.01	5	2
13 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	193	0.04	9.7	0.01	346	91	0.04	4	2
13 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	200	0.02	9.8	0.01	312	90	0.03	2	1
13 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	192	0.03	9.9	0.02	311	88	0.05	3	2
13 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	194	0.03	10	0.02	316	87	0.03	2	1
13 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	184	0.03	10	0.01	315	86	0.01	7	4
13 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	163	0.04	9.5	0.01	318	85	0.04	5	3

13 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	164	0.02	9.6	0.01	320	84	0.02	6	4
13 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	172	0.03	9.3	0.02	321	83	0.03	4	2
13 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	177	0.02	9.1	0.02	334	82	0.01	2	1
13 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	180	0.04	8.5	0.02	335	88	0.05	3	2
13 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	182	0.02	8.1	0.01	319	89	0.02	3	2
13 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	182	0.04	8.2	0.01	317	90	0.01	3	2
13 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	184	0.01	8.3	0.02	315	96	0.03	2	1
13 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	175	0.03	8	0.02	314	100	0.04	2	1
13 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	160	0.04	8.4	0.01	310	102	0.05	6	4
13 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	165	0.02	8.6	0.01	309	110	0.02	5	4
13 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	164	0.03	8.7	0.02	307	104	0.03	7	2
13 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	168	0.01	8.9	0.02	308	145	0.01	3	2

13 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	171	0.04	9	0.01	306	102	0.02	2	1
13 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	172	0.02	9.1	0.02	340	103	0.04	4	1
13 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	173	0.03	9.2	0.01	339	106	0.05	6	4
13 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	178	0.01	9.3	0.02	328	105	0.03	7	4
13 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	180	0.04	9.5	0.02	326	95	0.01	5	2
13 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	190	0.02	9.6	0.01	330	92	0.04	4	2
13 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	193	0.03	9.7	0.01	328	96	0.03	2	1
13 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	200	0.01	9.8	0.02	345	75	0.05	3	2
13 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	192	0.04	9.9	0.02	356	80	0.03	2	1
13 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	194	0.02	10	0.01	355	82	0.01	7	4
13 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	184	0.03	10	0.01	370	83	0.04	5	3
13 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	163	0.03	9.5	0.01	314	86	0.02	6	4

13 79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	164	0.03	9.6	0.02	312	94	0.03	4	2
13 80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	172	0.04	9.3	0.02	330	98	0.01	2	1
13 81	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	177	0.02	9.1	0.01	335	114	0.05	3	2
13 82	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	185	0.03	8	0.01	341	102	0.02	7	4
13 83	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	182	0.02	10	0.01	345	100	0.01	4	1
13 84	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	184	0.04	8.5	0.01	320	101	0.05	2	1
13 85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	175	0.01	8.1	0.02	342	104	0.02	6	4
13 86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	160	0.03	8.2	0.02	333	105	0.01	5	4
13 87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	165	0.04	8.3	0.01	314	95	0.03	7	2
13 88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	164	0.02	8	0.01	316	96	0.04	3	2
13 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	168	0.03	8.4	0.02	351	98	0.05	2	1
13 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	171	0.01	8.6	0.02	352	97	0.02	4	1

13 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	172	0.04	8.7	0.01	348	94	0.03	6	4
13 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	173	0.02	8.9	0.02	47	85	0.01	7	4
13 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	178	0.03	9	0.01	346	82	0.02	5	2
13 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	180	0.01	9.1	0.02	341	81	0.04	4	2
13 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	190	0.04	9.2	0.02	325	80	0.05	2	1
13 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	193	0.02	9.3	0.01	330	86	0.03	3	2
13 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	200	0.03	9.5	0.01	316	77	0.01	2	1
13 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	192	0.01	9.6	0.02	319	76	0.04	7	4
13 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	194	0.04	9.7	0.02	318	75	0.03	5	3
14 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	184	0.02	9.8	0.01	315	74	0.05	6	4
14 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	163	0.03	9.9	0.01	345	89	0.03	4	2
14 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	164	0.03	10	0.01	325	94	0.01	2	1

14 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	172	0.03	10	0.02	321	105	0.04	3	2
14 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	177	0.04	9.5	0.02	347	112	0.02	7	4
14 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	185	0.02	9.6	0.01	346	119	0.03	4	1
14 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	182	0.03	9.3	0.01	352	121	0.01	2	1
14 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	172	0.02	9.1	0.01	350	123	0.05	3	2
14 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	178	0.01	8	0.02	348	125	0.02	7	4
14 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	180	0.03	10	0.02	346	142	0.01	4	1
14 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	236	0.01	8.9	0.02	470	195	0.02	2	1
14 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	235	0.03	9	0.01	472	175	0.01	7	4
14 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	240	0.02	9.2	0.02	475	177	0.03	4	3
14 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	235	0.01	9.4	0.01	479	174	0.04	2	1
14 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	238	0.04	9.5	0.02	490	172	0.05	7	4

14 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	240	0.03	9.8	0.01	480	167	0.01	5	3
14 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	245	0.02	9.7	0.02	485	168	0.05	5	2
14 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	238	0.01	10	0.01	486	152	0.02	5	2
14 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	243	0.04	9.8	0.02	493	175	0.04	2	1
14 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	250	0.03	9.6	0.01	491	185	0.03	6	4
14 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	245	0.01	8.2	0.02	500	196	0.01	6	3
14 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	231	0.02	8.1	0.01	492	192	0.05	7	4
14 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	245	0.01	9.3	0.02	482	194	0.02	5	3
14 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	241	0.02	9.2	0.02	466	195	0.04	4	2
14 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	238	0.04	9.4	0.01	459	200	0.05	2	1
14 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	205	0.03	9.7	0.02	480	185	0.04	3	2
14 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	200	0.03	9.6	0.01	475	186	0.03	2	1

14 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	236	0.04	9.5	0.01	470	159	0.02	7	4
14 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	240	0.01	9.8	0.02	456	168	0.01	6	4
14 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	237	0.02	9.9	0.01	455	175	0.05	5	2
14 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	236	0.01	10	0.02	425	178	0.05	2	1
14 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	250	0.02	9	0.01	486	182	0.04	4	2
14 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	250	0.04	8.7	0.02	492	183	0.01	3	2
14 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	240	0.02	8	0.02	499	194	0.04	7	4
14 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	237	0.01	8.2	0.01	500	191	0.05	4	1
14 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	236	0.02	8.3	0.02	485	190	0.01	2	1
14 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	250	0.03	8.4	0.01	426	188	0.05	7	4
14 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	222	0.04	8.5	0.02	423	184	0.02	4	3
14 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	210	0.04	8.6	0.01	440	183	0.04	2	1

14 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	215	0.01	8.7	0.02	447	182	0.03	7	4
14 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	216	0.02	8.8	0.01	448	181	0.01	5	3
14 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	217	0.03	8.9	0.02	450	180	0.05	5	2
14 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	218	0.01	9	0.01	456	179	0.02	5	2
14 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	220	0.02	8.6	0.02	468	175	0.04	2	1
14 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	225	0.03	9.1	0.01	470	171	0.05	6	4
14 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	226	0.04	9.2	0.02	475	172	0.04	6	3
14 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	228	0.03	9.3	0.02	480	168	0.03	7	4
14 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	230	0.02	9.4	0.01	482	162	0.02	5	3
14 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	31	0.01	9.5	0.02	483	160	0.01	4	2
14 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	235	0.04	9.6	0.01	455	157	0.05	2	1
14 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	236	0.02	9.7	0.01	487	156	0.05	3	2

14 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	73	250	0.03	9.8	0.02	477	154	0.04	2	1
14 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	221	0.01	9.9	0.01	489	150	0.01	7	4
14 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	210	0.04	10	0.02	456	145	0.02	6	4
14 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	202	0.02	10	0.01	455	185	0.03	5	2
14 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	205	0.03	9.6	0.02	459	180	0.05	2	1
14 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	240	0.01	9.8	0.02	456	168	0.01	4	2
14 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	237	0.02	9.9	0.01	455	175	0.05	3	2
14 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	210	0.04	9	0.01	458	182	0.02	4	1
14 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	205	0.02	9.2	0.02	459	184	0.03	2	1
14 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	250	0.01	0.1	0.01	460	192	0.05	7	4
14 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	214	0.02	9.3	0.02	466	200	0.01	4	3
14 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	217	0.03	9.5	0.01	467	185	0.04	2	1

14 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	218	0.04	9.6	0.02	485	146	0.02	7	4
14 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	220	0.04	8.3	0.01	452	157	0.03	5	3
14 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	225	0.01	8.2	0.02	441	158	0.01	5	2
14 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	226	0.02	8.4	0.01	447	162	0.04	5	2
14 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	231	0.03	8.7	0.02	450	163	0.02	2	1
14 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	218	0.01	8.8	0.01	452	172	0.04	6	4
14 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	220	0.02	10	0.02	458	174	0.05	6	3
14 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	231	0.03	9	0.02	460	158	0.05	7	4
14 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	215	0.04	8	0.01	441	160	0.04	5	3
14 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	214	0.03	8.3	0.02	459	161	0.02	4	2
14 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	217	0.02	8.2	0.01	461	165	0.03	2	1
14 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	220	0.01	8.1	0.01	452	167	0.01	3	2

14 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	73	223	0.04	8.4	0.02	453	172	0.02	2	1
14 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	240	0.02	8.5	0.01	422	174	0.03	7	4
14 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	215	0.03	8.6	0.02	417	177	0.04	6	4
14 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	216	0.01	8.7	0.01	440	181	0.05	5	2
14 79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	217	0.04	8.8	0.02	423	182	0.01	2	1
14 80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	220	0.02	9	0.02	422	190	0.02	4	2
14 81	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	228	0.03	10	0.01	488	196	0.03	3	2
14 82	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	230	0.01	9.2	0.02	482	184	0.04	6	4
14 83	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	235	0.02	9.3	0.01	486	187	0.05	5	2
14 84	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	234	0.01	9.4	0.02	487	186	0.03	7	4
14 85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	235	0.03	9.7	0.01	488	192	0.04	5	2
14 86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	236	0.01	8.8	0.02	465	158	0.02	2	1

14 87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	240	0.02	10	0.02	462	162	0.04	6	4
14 88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	245	0.03	9	0.01	465	163	0.05	6	3
14 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	250	0.04	8	0.02	458	155	0.05	7	4
14 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	215	0.03	8.3	0.01	415	156	0.04	5	3
14 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	219	0.02	8.2	0.01	420	162	0.02	4	2
14 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	220	0.01	8.1	0.02	423	144	0.03	2	1
14 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	223	0.04	8.4	0.01	425	158	0.01	3	2
14 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	225	0.02	8.5	0.02	426	167	0.02	2	1
14 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	228	0.03	8.6	0.01	436	164	0.03	7	4
14 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	250	0.01	8.7	0.02	467	163	0.04	6	4
14 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	247	0.04	8.8	0.02	466	152	0.05	5	2
14 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	244	0.02	9	0.01	415	158	0.01	2	1

14 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	218	0.03	10	0.02	420	155	0.02	4	2
15 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	220	0.01	9.2	0.01	422	182	0.03	3	2
15 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	229	0.02	9.3	0.02	425	183	0.04	6	4
15 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	234	0.01	9.4	0.01	450	184	0.05	5	2
15 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	212	0.04	9.7	0.02	435	122	0.03	7	4
15 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 3	188	0.02	8.9	0.01	405	97	0.01	5	3
15 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	195	0.04	9.6	0.02	406	125	0.03	6	2
15 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	192	0.04	9.5	0.02	410	110	0.02	7	4
15 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	200	0.03	9.3	0.02	420	107	0.04	4	2
15 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	202	0.01	9.4	0.01	430	105	0.05	6	4
15 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	205	0.02	9.5	0.01	444	96	0.02	5	2
15 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	206	0.01	9.7	0.01	410	127	0.04	2	1

15 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	202	0.02	8.2	0.01	420	124	0.01	6	3
15 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	230	0.01	8.3	0.02	410	125	0.02	5	4
15 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	210	0.04	8.6	0.02	405	110	0.03	4	2
15 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	201	0.03	8.4	0.01	403	96	0.04	3	1
15 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	205	0.02	8.1	0.01	408	92	0.05	2	1
15 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	163	0.01	9.7	0.02	410	125	0.04	4	2
15 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	175	0.03	10	0.02	390	170	0.04	6	3
15 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	168	0.04	10	0.01	399	167	0.03	7	3
15 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	218	0.02	10	0.01	396	161	0.03	6	4
15 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	216	0.01	9.8	0.02	394	158	0.02	6	4
15 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	160	0.02	8.6	0.01	320	100	0.04	6	2
15 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	162	0.01	8.2	0.01	321	96	0.01	5	3

15 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	168	0.02	8.3	0.02	325	92	0.02	6	4
15 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	170	0.04	8.4	0.02	326	90	0.03	5	3
15 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	172	0.03	8.1	0.02	333	86	0.04	3	2
15 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	175	0.02	9	0.01	320	84	0.02	2	4
15 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	178	0.01	9.3	0.01	345	82	0.01	2	4
15 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	180	0.04	9.6	0.02	325	80	0.05	4	1
15 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	150	0.03	9.9	0.02	326	75	0.02	5	2
15 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	152	0.02	10	0.01	330	95	0.03	6	3
15 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	156	0.01	10	0.01	340	100	0.04	7	4
15 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	225	0.02	8.7	0.02	395	95	0.05	6	4
15 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	240	0.03	8.4	0.02	425	100	0.03	4	1
15 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	230	0.01	8.2	0.01	410	125	0.02	5	2

15 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	226	0.02	8.5	0.02	470	128	0.01	2	1
15 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	220	0.04	8	0.01	478	136	0.01	5	3
15 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	214	0.03	9.3	0.02	460	154	0.04	6	4
15 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	246	0.04	9.2	0.01	444	163	0.03	7	3
15 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	215	0.02	8	0.01	450	162	0.03	6	4
15 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	250	0.01	8.2	0.02	458	158	0.02	6	4
15 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	248	0.02	8.3	0.01	460	187	0.04	6	2
15 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	247	0.01	8.4	0.01	467	184	0.01	5	3
15 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	246	0.02	8.5	0.02	468	188	0.02	6	4
15 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	241	0.04	8.6	0.02	469	180	0.03	5	3
15 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	240	0.03	8.7	0.02	470	178	0.04	3	2
15 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	230	0.02	8.8	0.01	472	172	0.02	2	4

15 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	228	0.01	8.9	0.01	478	172	0.01	2	4
15 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	225	0.04	9	0.02	480	164	0.05	4	1
15 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	210	0.03	9.2	0.02	486	163	0.02	5	2
15 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	208	0.02	9.1	0.01	488	162	0.03	6	3
15 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	205	0.01	9.3	0.01	489	152	0.04	7	4
15 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	203	0.02	9.4	0.02	498	145	0.05	6	4
15 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	200	0.03	9.7	0.02	500	142	0.03	4	1
15 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	220	0.01	9.6	0.01	426	130	0.02	5	2
15 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	218	0.02	9.9	0.02	458	120	0.01	2	1
15 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	216	0.04	10	0.01	462	112	0.01	5	3
15 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	215	0.03	10	0.02	461	146	0.04	6	4
15 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	192	0.01	9.2	0.02	462	193	0.04	7	4

15 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	193	0.02	8	0.02	468	156	0.05	6	4
15 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	198	0.04	10	0.02	475	152	0.02	2	1
15 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	210	0.03	8.3	0.01	482	148	0.01	5	3
15 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	222	0.02	8.7	0.01	492	145	0.03	4	2
15 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	225	0.01	8.6	0.02	498	192	0.04	2	1
15 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	245	0.02	8	0.01	500	200	0.05	5	2
15 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	238	0.03	8.2	0.02	489	182	0.04	6	3
15 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	240	0.01	8.4	0.01	444	186	0.01	3	1
15 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	238	0.04	8.7	0.02	472	184	0.03	2	1
15 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	234	0.04	8.8	0.02	468	192	0.02	4	2
15 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	230	0.02	9	0.01	456	199	0.05	7	4
15 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	226	0.01	9.1	0.01	452	187	0.05	3	2

15 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	218	0.03	9.6	0.02	485	177	0.04	6	4
15 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	215	0.01	9.7	0.01	473	162	0.03	4	2
15 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	214	0.02	9.9	0.02	469	168	0.02	5	3
15 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	210	0.03	10	0.01	458	167	0.01	7	4
15 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	222	0.02	9.9	0.02	500	184	0.02	4	2
15 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	225	0.04	9.7	0.01	495	188	0.03	2	1
15 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	250	0.01	9.8	0.02	498	194	0.01	5	3
15 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	245	0.03	9.6	0.01	499	196	0.04	6	4
15 79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	248	0.02	9.2	0.01	488	193	0.05	3	1
15 80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	249	0.04	9.1	0.01	486	192	0.05	3	2
15 81	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	235	0.01	9	0.02	490	186	0.02	5	3
15 82	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	245	0.03	8.8	0.02	492	184	0.03	6	4

15 83	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	240	0.02	8.6	0.02	475	175	0.01	2	1
15 84	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	239	0.03	8	0.02	445	175	0.02	5	2
15 85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	238	0.01	8.1	0.01	442	172	0.03	2	1
15 86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	235	0.04	8.2	0.01	456	114	0.01	6	4
15 87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	236	0.02	8.3	0.01	468	145	0.04	5	3
15 88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	212	0.03	8.4	0.01	467	146	0.05	7	4
15 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	241	0.01	8.6	0.02	462	168	0.02	4	2
15 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	245	0.04	8.5	0.02	463	152	0.03	2	1
15 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	240	0.03	8.7	0.02	458	153	0.01	5	3
15 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	238	0.01	8.8	0.01	460	163	0.04	6	4
15 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	237	0.02	8.9	0.01	469	142	0.02	2	1
15 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	236	0.03	8	0.02	470	148	0.03	4	2

15 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	235	0.01	9	0.02	478	150	0.01	6	3
15 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	230	0.04	9.1	0.01	480	112	0.04	7	4
15 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	226	0.02	9.2	0.01	482	119	0.02	2	1
15 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	225	0.03	10	0.02	483	120	0.05	4	2
15 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	220	0.01	9.3	0.01	489	125	0.05	5	3
16 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	218	0.04	9.6	0.02	490	128	0.05	3	2
16 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	216	0.02	9.4	0.01	488	131	0.02	2	1
16 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	215	0.03	9.8	0.02	492	134	0.03	7	4
16 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	213	0.01	9.7	0.01	456	137	0.01	5	3
16 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	219	0.04	9.6	0.01	458	140	0.04	3	2
16 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	218	0.02	10	0.01	456	142	0.02	2	1
16 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	217	0.03	8	0.01	463	114	0.03	6	4

16 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	214	0.04	8.2	0.02	472	117	0.01	5	3
16 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	206	0.04	8.3	0.02	471	116	0.04	2	1
16 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	205	0.01	8.4	0.02	475	120	0.02	5	3
16 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	202	0.02	8.5	0.01	478	118	0.03	4	2
16 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	210	0.03	8	0.02	450	118	0.02	5	3
16 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	222	0.03	8.1	0.01	455	120	0.02	3	2
16 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	225	0.01	8.2	0.01	452	121	0.03	2	1
16 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	245	0.04	8.3	0.02	458	123	0.01	7	4
16 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	210	0.03	10	0.02	462	125	0.05	5	3
16 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	223	0.01	8.4	0.02	463	100	0.04	4	2
16 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	228	0.02	8.6	0.01	467	152	0.02	2	1
16 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	235	0.03	8.2	0.01	478	156	0.03	6	4

16 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	231	0.01	8.5	0.02	477	164	0.01	4	2
16 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	234	0.04	8.7	0.02	475	162	0.04	2	1
16 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	235	0.02	8.8	0.01	456	163	0.05	5	3
16 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	250	0.03	8.9	0.01	468	168	0.02	6	4
16 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	241	0.01	9	0.02	470	167	0.03	3	2
16 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	210	0.04	9.1	0.01	458	172	0.01	2	1
16 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	214	0.02	9.2	0.02	462	174	0.04	5	3
16 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	218	0.03	9.3	0.01	462	175	0.05	7	4
16 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	220	0.01	9.4	0.02	463	178	0.02	4	2
16 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	225	0.04	9.5	0.01	466	182	0.03	2	1
16 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	226	0.02	9.6	0.01	467	181	0.01	5	3
16 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	230	0.03	9.8	0.01	478	190	0.04	7	4

16 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	245	0.04	9.9	0.01	488	192	0.05	2	1
16 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	236	0.04	10	0.02	492	193	0.02	4	2
16 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	237	0.01	9.9	0.02	485	196	0.03	5	3
16 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	240	0.02	9.8	0.02	486	182	0.01	6	4
16 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	241	0.03	9.7	0.01	463	188	0.04	4	2
16 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	213	0.02	9.6	0.02	425	145	0.05	2	1
16 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	216	0.03	10	0.01	466	156	0.03	7	3
16 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	218	0.01	8.3	0.01	468	162	0.01	6	4
16 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	223	0.04	8.2	0.02	472	158	0.02	2	1
16 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	225	0.01	8.5	0.01	475	155	0.03	4	2
16 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	222	0.04	8.7	0.01	458	156	0.04	5	3
16 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	238	0.02	8.6	0.02	458	163	0.05	3	2

16 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	236	0.03	8.9	0.01	462	182	0.03	2	1
16 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	235	0.04	9	0.02	466	189	0.02	6	4
16 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	234	0.02	10	0.01	463	175	0.01	4	2
16 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	237	0.03	8.6	0.02	469	174	0.05	5	3
16 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	238	0.01	8.3	0.01	470	178	0.04	2	1
16 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	215	0.02	8	0.01	485	178	0.02	7	4
16 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	212	0.03	9	0.01	486	182	0.03	6	4
16 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	220	0.04	10	0.02	452	188	0.01	5	3
16 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	223	0.02	9.6	0.01	471	192	0.05	4	2
16 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	220	0.04	8	0.01	472	182	0.04	7	4
16 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	221	0.01	8.1	0.01	469	155	0.05	2	1
16 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	214	0.03	8.2	0.02	468	152	0.01	4	2

16 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	215	0.02	8.3	0.02	462	156	0.02	5	3
16 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	218	0.04	8.5	0.01	460	154	0.03	7	4
16 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	223	0.01	8.6	0.01	455	162	0.01	3	2
16 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	226	0.03	8.7	0.02	500	163	0.03	6	4
16 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	228	0.02	8.8	0.02	493	158	0.02	2	1
16 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	231	0.04	8.9	0.01	492	162	0.05	3	1
16 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	234	0.01	9	0.01	490	145	0.04	5	3
16 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	238	0.03	9.1	0.02	489	155	0.01	4	2
16 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	240	0.02	9.2	0.02	478	152	0.03	6	4
16 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	242	0.04	9.3	0.01	472	145	0.02	7	4
16 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	245	0.01	9.5	0.02	468	144	0.05	3	2
16 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	233	0.03	9.6	0.01	466	122	0.05	2	1

19 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	235	0.02	9.8	0.01	476	110	0.02	4	2
19 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	236	0.04	10	0.01	475	112	0.04	5	3
19 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	240	0.03	9.3	0.02	472	121	0.01	7	4
19 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	241	0.01	9.2	0.02	482	123	0.03	6	4
19 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	225	0.02	9.1	0.02	485	124	0.02	3	2
19 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	230	0.02	9	0.01	492	101	0.01	2	1
19 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	231	0.03	9.2	0.02	495	102	0.02	4	2
19 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	245	0.01	9.3	0.01	496	112	0.05	5	3
19 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	221	0.04	9.6	0.01	488	115	0.03	7	4
19 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	223	0.02	9.5	0.01	485	118	0.04	2	1
19 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	222	0.03	9.8	0.02	487	120	0.02	4	2
19 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	225	0.01	10	0.02	488	121	0.03	6	4

19 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	250	0.04	8	0.01	492	123	0.01	5	3
19 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	214	0.02	8.2	0.01	496	125	0.05	7	4
19 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	215	0.03	8.3	0.02	485	126	0.04	4	2
19 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	216	0.01	8.5	0.02	451	125	0.01	2	1
19 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	220	0.02	8.4	0.01	455	128	0.02	6	4
19 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	228	0.03	8.6	0.01	456	129	0.03	5	3
19 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	231	0.04	8.7	0.02	463	131	0.01	4	2
19 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	234	0.01	8.9	0.02	462	134	0.04	2	1
19 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	241	0.02	9	0.01	458	145	0.05	7	4
19 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	247	0.03	10	0.02	461	152	0.05	5	3
19 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	215	0.01	8.8	0.01	447	156	0.02	2	1
19 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	218	0.04	8.4	0.01	458	167	0.03	5	2

1973	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.9	219	0.02	8.5	0.01	492	170	0.01	6	4
1974	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7	216	0.01	8.6	0.02	500	172	0.04	4	3
1975	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8	214	0.04	8.2	0.02	457	144	0.05	2	1
1976	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.1	213	0.03	8.1	0.02	468	145	0.02	4	2
1977	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.3	215	0.01	10	0.02	472	146	0.03	5	3
1978	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.2	218	0.02	9	0.01	444	148	0.01	7	4
1979	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.5	219	0.04	9.1	0.01	452	152	0.01	7	3
1980	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.4	216	0.03	9.2	0.01	453	156	0.02	5	2
1981	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.2	220	0.02	9.3	0.02	466	182	0.03	2	1
1982	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8	223	0.01	9.5	0.02	469	143	0.04	5	3
1983	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7	221	0.03	9.6	0.02	470	144	0.05	4	2
1984	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8	214	0.04	9.8	0.02	472	145	0.02	2	1

19 85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	217	0.02	9.7	0.01	471	156	0.03	6	3
19 86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	223	0.03	9.9	0.01	458	152	0.01	5	2
19 87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	219	0.01	10	0.01	456	158	0.04	2	1
19 88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	218	0.04	8.2	0.02	463	162	0.05	6	4
19 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	226	0.02	8.3	0.02	461	160	0.02	5	3
19 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	225	0.01	8.6	0.02	458	166	0.03	2	1
19 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	220	0.03	8.4	0.01	455	172	0.01	4	2
19 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	223	0.04	8	0.01	456	177	0.02	2	1
19 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	225	0.01	8.1	0.02	462	149	0.03	4	2
19 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	231	0.02	8.2	0.01	468	152	0.01	5	3
19 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	234	0.03	8.3	0.02	472	153	0.05	7	4
19 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	235	0.04	8.5	0.01	471	156	0.04	6	4

19 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	236	0.01	8.6	0.02	475	162	0.02	3	2
19 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	240	0.02	8.7	0.01	476	164	0.03	4	2
19 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	245	0.03	8.8	0.02	468	167	0.01	5	2
20 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	242	0.01	8.9	0.01	469	168	0.04	7	4
20 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	247	0.04	9	0.02	470	170	0.05	6	3
20 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	250	0.02	9.1	0.01	471	171	0.02	3	1
20 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	231	0.03	9.2	0.02	472	172	0.01	2	1
20 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	236	0.01	10	0.01	475	147	0.05	4	2
20 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	225	0.04	9.3	0.02	478	158	0.04	5	3
20 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	228	0.02	9.6	0.01	480	162	0.02	7	4
20 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	230	0.03	9.5	0.02	482	163	0.03	6	4
20 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	230	0.01	9.4	0.01	483	164	0.01	3	2

20 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	228	0.04	9.8	0.02	486	165	0.04	2	1
20 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	229	0.02	10	0.01	456	166	0.05	4	2
20 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	222	0.03	9.9	0.02	455	168	0.02	7	4
20 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	231	0.01	8.2	0.02	468	171	0.03	5	2
20 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	234	0.04	8.1	0.01	470	174	0.01	4	2
20 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	236	0.02	8	0.01	472	178	0.04	2	1
20 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	235	0.03	8.3	0.02	482	182	0.05	3	1
20 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	233	0.01	8.6	0.02	483	183	0.02	6	4
20 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	248	0.02	10	0.02	458	181	0.03	7	4
20 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	241	0.03	9.2	0.02	462	185	0.01	2	1
20 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	240	0.01	9.3	0.01	461	148	0.04	5	2
20 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	216	0.04	9.5	0.01	466	152	0.05	3	1

20 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	218	0.02	9.6	0.01	467	163	0.02	4	2
20 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	220	0.03	9	0.01	468	161	0.03	6	4
20 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	222	0.01	10	0.02	478	162	0.01	7	4
20 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	221	0.04	9.2	0.02	489	164	0.02	5	2
20 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	220	0.02	8	0.02	490	161	0.04	2	1
20 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	230	0.01	8.1	0.01	499	162	0.03	4	2
20 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	221	0.03	8.2	0.02	498	164	0.02	3	1
20 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	214	0.03	8.3	0.01	447	147	0.01	5	2
20 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	214	0.01	8.5	0.01	475	152	0.05	7	4
20 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	215	0.04	8.6	0.02	462	158	0.03	2	1
20 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	216	0.02	8.7	0.02	465	160	0.04	5	3
20 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	218	0.03	8.8	0.02	468	163	0.05	4	2

2033	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.2	219	0.01	8.9	0.01	472	164	0.02	2	1
2034	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.3	236	0.04	9	0.02	473	167	0.03	5	4
2035	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.6	235	0.02	9.1	0.01	476	178	0.01	4	2
2036	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.5	234	0.03	9.2	0.02	468	182	0.04	2	1
2037	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.8	223	0.01	10	0.01	469	145	0.05	6	4
2038	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.9	234	0.04	9.3	0.02	482	155	0.02	4	3
2039	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.5	235	0.02	9.6	0.02	488	156	0.03	5	2
2040	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.6	238	0.03	9.5	0.01	492	162	0.01	2	1
2041	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.8	240	0.01	9.4	0.02	496	168	0.04	7	4
2042	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.9	241	0.02	9.8	0.01	495	172	0.05	4	2
2043	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.7	244	0.03	10	0.01	488	173	0.02	7	3
2044	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.8	218	0.01	9.9	0.01	452	145	0.03	2	1

20 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	216	0.04	8.2	0.02	441	152	0.01	5	2
20 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	217	0.02	8.1	0.02	446	156	0.04	6	4
20 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	214	0.03	8	0.02	463	143	0.02	2	1
20 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	223	0.01	8.3	0.01	469	142	0.03	5	3
20 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	228	0.04	8.6	0.02	471	148	0.01	2	1
20 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	231	0.02	10	0.01	470	150	0.05	3	2
20 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	234	0.01	9.2	0.02	478	156	0.05	6	4
20 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	237	0.03	9.2	0.01	477	167	0.04	5	2
20 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	238	0.04	9.3	0.02	455	178	0.02	2	1
20 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	240	0.01	9.5	0.02	452	182	0.03	7	4
20 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	245	0.02	9.6	0.02	453	183	0.01	5	3
20 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	255	0.03	9.8	0.02	456	190	0.02	3	2

2057	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	245	0.04	9.7	0.01	458	192	0.05	2	1
2058	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	241	0.01	9.9	0.01	469	194	0.03	7	4
2059	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	247	0.02	10	0.01	471	155	0.04	4	2
2060	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	223	0.03	8.2	0.01	472	156	0.02	5	3
2061	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	225	0.01	8.3	0.01	475	162	0.01	2	1
2062	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	256	0.04	8.6	0.02	458	164	0.03	6	4
2063	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	228	0.02	8.4	0.02	456	167	0.02	5	3
2064	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	240	0.01	9.4	0.02	496	168	0.04	7	4
2065	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	241	0.02	9.8	0.01	495	172	0.05	4	2
2066	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	244	0.03	10	0.01	488	173	0.02	7	3
2067	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	218	0.01	9.9	0.01	452	145	0.03	2	1
2068	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	216	0.04	8.2	0.02	441	152	0.01	5	2

2069	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.2	206	0.04	8.3	0.02	471	116	0.04	2	1
2070	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.3	205	0.01	8.4	0.02	475	120	0.02	5	3
2071	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.6	202	0.02	8.5	0.01	478	118	0.03	4	2
2072	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.7	210	0.03	8	0.02	450	118	0.02	5	3
2073	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.5	222	0.03	8.1	0.01	455	120	0.02	3	2
2074	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.6	225	0.01	8.2	0.01	452	121	0.03	2	1
2075	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.3	245	0.04	8.3	0.02	458	123	0.01	7	4
2076	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.2	210	0.03	10	0.02	462	125	0.05	5	3
2077	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7	223	0.01	8.4	0.02	463	100	0.04	4	2
2078	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.1	228	0.02	8.6	0.01	467	152	0.02	2	1
2079	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.4	235	0.03	8.2	0.01	478	156	0.03	6	4
2080	<5 Hazen	Agreeable	Agreeable	< 1 NTU	7.6	231	0.01	8.5	0.02	477	164	0.01	4	2

2081	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.2	210	0.04	9.1	0.01	458	172	0.01	2	1
2082	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.3	214	0.02	9.2	0.02	462	174	0.04	5	3
2083	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.5	218	0.03	9.3	0.01	462	175	0.05	7	4
2084	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8.4	220	0.01	9.4	0.02	463	178	0.02	4	2
2085	<5 Hazen	Agreeable	Agreeable	< 1 NTU	8	225	0.04	9.5	0.01	466	182	0.03	2	1
2086	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.5	226	0.02	9.6	0.01	467	181	0.01	5	3
2087	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.6	230	0.03	9.8	0.01	478	170	0.04	7	4
2088	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.7	245	0.04	9.9	0.01	488	169	0.05	2	1
2089	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.8	236	0.04	10	0.02	492	163	0.02	4	2
2090	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.5	237	0.02	8	0.01	455	162	0.02	5	3
2091	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.6	241	0.01	8.2	0.01	456	148	0.01	2	1
2092	<5 Hazen	Agreeable	Agreeable	< 1 NTU	6.7	225	0.03	8.3	0.02	468	148	0.03	4	2

20 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	217	0.04	8.4	0.02	475	140	0.05	7	4
20 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	214	0.02	8.6	0.01	478	142	0.04	6	2
20 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	215	0.03	8.7	0.01	480	155	0.02	3	1
20 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	210	0.01	8.8	0.02	482	156	0.03	2	1
20 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	208	0.04	8.9	0.01	483	157	0.01	4	2
20 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	205	0.02	9	0.02	490	163	0.04	5	2
20 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	201	0.03	9.1	0.01	492	183	0.05	7	4
21 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	200	0.04	9.2	0.02	456	186	0.02	6	4
21 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	221	0.02	9.4	0.01	458	185	0.03	3	1
21 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	250	0.01	9.6	0.02	468	184	0.01	5	3
21 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	248	0.03	9.7	0.01	477	182	0.04	4	2
21 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	247	0.04	9.9	0.02	471	177	0.02	7	4

21 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	241	0.02	10	0.01	472	176	0.03	2	1
21 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	245	0.03	10	0.02	476	175	0.01	6	4
21 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	240	0.01	9.8	0.02	485	147	0.04	3	1
21 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	239	0.04	9	0.01	469	148	0.05	2	1
21 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	226	0.02	9.7	0.01	470	145	0.02	4	2
21 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	223	0.03	9.6	0.02	472	199	0.03	7	4
21 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	220	0.01	9.5	0.02	477	120	0.01	5	3
21 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	221	0.02	9.2	0.02	478	123	0.04	3	2
21 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	214	0.03	9	0.01	475	125	0.05	6	4
21 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	215	0.04	10	0.02	450	128	0.02	5	3
21 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	218	0.02	8.6	0.02	452	131	0.03	2	1
21 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	219	0.03	8.8	0.01	456	135	0.01	4	2

21 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	223	0.01	8.3	0.02	463	136	0.04	7	4
21 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	225	0.04	8.7	0.02	441	140	0.02	2	1
21 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	226	0.02	8.8	0.01	455	142	0.05	5	3
21 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	227	0.03	8.4	0.02	458	141	0.03	4	2
21 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	230	0.01	8.2	0.01	460	145	0.01	2	1
21 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	231	0.04	8.4	0.01	461	125	0.04	6	4
21 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	232	0.02	8	0.02	467	128	0.05	5	2
21 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	234	0.01	8.7	0.01	488	127	0.02	2	1
21 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	236	0.03	8.8	0.01	490	131	0.03	5	3
21 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	235	0.04	8	0.01	492	136	0.01	4	2
21 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	237	0.02	10	0.02	493	137	0.04	2	1
21 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	234	0.03	9	0.02	499	138	0.05	7	4

21 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	236	0.01	10	0.02	462	141	0.02	4	2
21 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	238	0.02	9.9	0.01	459	145	0.03	2	1
21 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	240	0.04	9.8	0.01	457	123	0.01	6	4
21 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	245	0.03	9.6	0.02	458	126	0.04	7	3
21 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	223	0.02	9.3	0.02	452	129	0.05	5	2
21 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	221	0.03	9.4	0.02	462	131	0.03	2	1
21 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	226	0.01	9.7	0.02	463	135	0.02	7	4
21 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	228	0.04	9.2	0.01	467	134	0.01	5	2
21 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	229	0.02	9.1	0.01	468	132	0.04	6	3
21 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	234	0.03	8	0.01	472	136	0.05	2	1
21 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	245	0.01	8.2	0.01	475	140	0.02	5	4
21 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	241	0.04	10	0.01	477	141	0.03	2	1

21 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	247	0.02	9.5	0.02	458	164	0.01	5	3
21 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	248	0.04	9.6	0.01	460	172	0.04	4	2
21 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	250	0.01	9.3	0.02	461	174	0.05	2	1
21 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	221	0.03	9.2	0.01	467	175	0.02	6	4
21 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	223	0.02	9.1	0.01	488	178	0.03	5	2
21 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	250	0.04	9	0.01	490	182	0.01	2	1
21 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	241	0.01	9.8	0.02	492	181	0.04	5	3
21 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	240	0.03	8	0.02	493	170	0.02	4	2
21 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	236	0.02	8.2	0.02	499	169	0.05	2	1
21 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	235	0.01	10	0.01	462	163	0.03	7	4
21 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	237	0.04	8.3	0.01	459	162	0.01	4	2
21 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	239	0.03	8.6	0.02	457	148	0.04	2	1

21 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	244	0.02	8.4	0.02	458	148	0.05	6	4
21 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	245	0.01	8.7	0.02	452	140	0.02	7	3
21 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	248	0.03	8	0.02	462	142	0.03	5	2
21 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	249	0.02	10	0.01	463	155	0.01	2	1
21 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	225	0.04	8.2	0.01	467	156	0.04	7	4
21 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	226	0.03	8.3	0.01	468	157	0.05	5	2
21 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	228	0.01	8	0.01	472	163	0.02	6	3
21 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	238	0.02	9	0.01	475	183	0.03	2	1
21 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	233	0.01	9.4	0.02	477	186	0.01	5	4
21 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	231	0.04	9.7	0.01	452	187	0.02	2	1
21 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	234	0.02	9.2	0.01	453	188	0.03	4	2
21 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	234	0.03	9.1	0.01	456	192	0.01	5	2

21 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	222	0.01	8	0.02	468	195	0.04	7	4
21 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	221	0.04	8.2	0.01	489	196	0.05	6	3
21 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	224	0.02	10	0.02	491	145	0.02	3	1
21 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	245	0.04	9.5	0.01	492	142	0.03	5	2
21 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	221	0.01	9.6	0.01	458	158	0.01	4	2
21 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	228	0.03	9.3	0.01	467	156	0.04	7	4
21 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	227	0.02	9.2	0.02	466	167	0.05	3	2
21 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	226	0.04	9.1	0.02	463	168	0.02	6	4
21 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	250	0.01	9	0.02	458	167	0.03	5	2
21 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	215	0.03	9.8	0.01	467	166	0.01	4	2
21 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	218	0.02	8	0.01	462	163	0.04	7	4
21 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	220	0.01	8.2	0.02	468	162	0.02	2	1

21 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	221	0.04	10	0.02	467	165	0.03	3	1
21 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	214	0.03	8.3	0.02	467	145	0.01	4	2
21 79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	218	0.02	8.6	0.02	468	158	0.03	5	3
21 80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	219	0.01	8.4	0.01	489	160	0.04	7	4
21 81	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	216	0.03	8.7	0.01	495	170	0.05	6	4
21 82	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	213	0.02	8	0.01	452	180	0.02	3	2
21 83	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	208	0.04	10	0.01	463	181	0.03	2	1
21 84	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	206	0.03	8.2	0.01	467	182	0.01	5	3
21 85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	209	0.01	8.3	0.02	468	183	0.05	7	4
21 86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	209	0.02	8	0.01	488	186	0.04	3	2
21 87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	212	0.04	9	0.01	489	188	0.02	6	4
21 88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	213	0.03	8.2	0.01	490	184	0.03	2	1

21 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	218	0.01	8.3	0.01	442	185	0.01	5	3
21 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	200	0.02	8	0.01	458	182	0.04	4	2
21 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	208	0.04	9	0.02	462	183	0.02	7	4
21 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	250	0.02	10	0.02	466	145	0.01	3	2
21 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	230	0.01	8.1	0.01	499	162	0.03	4	2
21 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	221	0.03	8.2	0.02	498	164	0.02	3	1
21 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	214	0.03	8.3	0.01	447	147	0.01	5	2
21 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	214	0.01	8.5	0.01	475	152	0.05	7	4
21 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	215	0.04	8.6	0.02	462	158	0.03	2	1
21 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	216	0.02	8.7	0.02	465	160	0.04	5	3
21 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	218	0.03	8.8	0.02	468	163	0.05	4	2
22 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	219	0.01	8.9	0.01	472	164	0.02	2	1

22 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	236	0.04	9	0.02	473	167	0.03	5	4
22 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	235	0.02	9.1	0.01	476	178	0.01	4	2
22 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	234	0.03	9.2	0.02	468	182	0.04	2	1
22 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	223	0.01	10	0.01	469	145	0.05	6	4
22 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	234	0.04	9.3	0.02	482	155	0.02	4	3
22 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	235	0.02	9.6	0.02	488	156	0.03	5	2
22 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	238	0.03	9.5	0.01	492	162	0.01	2	1
22 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	240	0.01	9.4	0.02	496	168	0.04	7	4
22 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	241	0.02	9.8	0.01	495	172	0.05	4	2
22 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	244	0.03	10	0.01	488	173	0.02	7	3
22 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	218	0.01	9.9	0.01	452	145	0.03	2	1
22 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	216	0.04	8.2	0.02	441	152	0.01	5	2

22 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	217	0.02	8.1	0.02	446	156	0.04	6	4
22 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	214	0.03	8	0.02	463	143	0.02	2	1
22 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	223	0.01	8.3	0.01	469	142	0.03	5	3
22 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	228	0.04	8.6	0.02	471	148	0.01	2	1
22 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	231	0.02	10	0.01	470	150	0.05	3	2
22 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	234	0.01	9.2	0.02	478	156	0.05	6	4
22 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	237	0.03	9.2	0.01	477	167	0.04	5	2
22 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	238	0.04	9.3	0.02	455	178	0.02	2	1
22 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	228	0.02	8.8	0.02	493	158	0.02	2	1
22 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	231	0.04	8.9	0.01	492	162	0.05	3	1
22 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	234	0.01	9	0.01	490	145	0.04	5	3
22 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	238	0.03	9.1	0.02	489	155	0.01	4	2

22 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	240	0.02	9.2	0.02	478	152	0.03	6	4
22 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	242	0.04	9.3	0.01	472	145	0.02	7	4
22 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	245	0.01	9.5	0.02	468	144	0.05	3	2
22 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	233	0.03	9.6	0.01	466	122	0.05	2	1
22 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	235	0.02	9.8	0.01	476	110	0.02	4	2
22 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	236	0.04	10	0.01	475	112	0.04	5	3
22 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	240	0.03	9.3	0.02	472	121	0.01	7	4
22 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	241	0.01	9.2	0.02	482	123	0.03	6	4
22 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	225	0.02	9.1	0.02	485	124	0.02	3	2
22 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	230	0.02	9	0.01	492	101	0.01	2	1
22 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	231	0.03	9.2	0.02	495	102	0.02	4	2
22 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	245	0.01	9.3	0.01	496	112	0.05	5	3

22 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	221	0.04	9.6	0.01	488	115	0.03	7	4
22 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	223	0.02	9.5	0.01	485	118	0.04	2	1
22 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	222	0.03	9.8	0.02	487	120	0.02	4	2
22 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	225	0.01	10	0.02	488	121	0.03	6	4
22 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	250	0.04	8	0.01	492	123	0.01	5	3
22 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	214	0.02	8.2	0.01	496	125	0.05	7	4
22 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	215	0.03	8.3	0.02	485	126	0.04	4	2
22 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	216	0.01	8.5	0.02	451	125	0.01	2	1
22 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	220	0.02	8.4	0.01	455	128	0.02	6	4
22 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	168	0.03	9.6	0.01	458	188	0.02	5	3
22 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	236	0.01	10	0.02	425	192	0.03	5	3
22 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	240	0.04	8.7	0.01	415	193	0.01	6	4

22 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	215	0.02	8.4	0.02	482	196	0.02	7	4
22 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	210	0.03	8.6	0.01	496	200	0.04	3	1
22 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	208	0.01	9.5	0.02	495	178	0.03	2	1
22 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	203	0.02	10	0.01	487	185	0.01	4	2
22 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	202	0.03	9.6	0.01	455	192	0.02	6	4
22 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	210	0.01	8	0.02	425	184	0.01	3	2
22 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	214	0.04	9.3	0.01	426	186	0.02	5	3
22 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	215	0.01	9.6	0.01	436	182	0.03	7	4
22 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	216	0.03	9.3	0.02	440	193	0.04	6	4
22 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	203	0.02	9.4	0.02	425	194	0.02	5	2
22 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	196	0.04	8.6	0.01	428	195	0.01	2	1
22 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 12	193	0.01	8.5	0.01	452	190	0.03	4	3

22 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	192	0.03	10	0.02	436	186	0.04	2	1
22 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	189	0.01	8.2	0.02	458	185	0.01	4	2
22 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	200	0.02	8.3	0.01	460	197	0.02	3	1
22 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	210	0.04	8.6	0.01	466	196	0.03	4	3
22 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	203	0.03	9.2	0.01	455	200	0.04	3	2
22 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	205	0.01	9.1	0.02	458	198	0.01	5	4
22 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	207	0.02	9	0.02	469	194	0.02	2	1
22 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	215	0.03	10	0.01	469	192	0.01	3	1
22 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	208	0.04	8.2	0.01	433	185	0.02	2	1
22 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	196	0.01	8.8	0.02	428	174	0.05	4	2
22 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	208	0.02	8.6	0.02	472	175	0.02	5	3
22 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	208	0.01	9.5	0.02	495	178	0.03	2	1

22 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	203	0.02	10	0.01	487	185	0.01	4	2
22 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	202	0.03	9.6	0.01	455	192	0.02	6	4
22 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	210	0.01	8	0.02	425	184	0.01	3	2
22 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	214	0.04	9.3	0.01	426	186	0.02	5	3
22 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	215	0.01	9.6	0.01	436	182	0.03	7	4
22 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	216	0.03	9.3	0.02	440	193	0.04	6	4
22 79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	203	0.02	9.4	0.02	425	194	0.02	5	2
22 80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	196	0.04	8.6	0.01	428	195	0.01	2	1
22 81	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 12	193	0.01	8.5	0.01	452	190	0.03	4	3
22 82	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	192	0.03	10	0.02	436	186	0.04	2	1
22 83	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	189	0.01	8.2	0.02	458	185	0.01	4	2
22 84	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	200	0.02	8.3	0.01	460	197	0.02	3	1

22 85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	210	0.04	8.6	0.01	466	196	0.03	4	3
22 86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	203	0.03	9.2	0.01	455	200	0.04	3	2
22 87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	182	0.02	9.9	0.01	320	83	0.02	3	1
22 88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	156	0.01	10	0.01	308	85	0.01	5	2
22 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	162	0.02	10	0.01	307	86	0.05	6	4
22 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	170	0.01	10	0.02	310	89	0.04	6	3
22 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	156	0.03	9.6	0.02	326	91	0.03	5	3
22 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	159	0.02	9.8	0.01	329	93	0.01	3	1
22 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	162	0.01	9.7	0.01	333	96	0.02	3	1
22 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	163	0.01	9.4	0.02	334	100	0.03	5	2
22 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	168	0.03	8.5	0.02	337	102	0.04	5	3
22 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	170	0.02	8.6	0.01	340	96	0.05	7	3

22 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	150	0.02	8.3	0.01	345	95	0.02	7	3
22 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	155	0.01	8.2	0.01	310	99	0.03	6	4
22 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	158	0.04	8.1	0.02	309	93	0.04	5	4
23 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	162	0.04	8	0.02	300	305	0.01	4	1
23 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	166	0.03	8.4	0.01	308	90	0.04	3	2
23 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	168	0.01	8.9	0.01	315	84	0.02	6	4
23 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	170	0.02	8.1	0.01	342	86	0.03	5	3
23 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	172	0.01	9.4	0.02	342	88	0.01	6	4
23 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	178	0.02	9.6	0.02	346	75	0.02	2	1
23 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	171	0.04	8.5	0.02	312	76	0.04	4	2
23 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	172	0.03	8.2	0.01	350	80	0.05	3	1
23 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	167	0.03	9.3	0.01	325	82	0.05	7	4

23 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	166	0.01	9.9	0.01	320	84	0.05	6	4
23 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	163	0.04	9.8	0.02	315	89	0.04	3	1
23 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	162	0.04	9.6	0.02	326	90	0.03	4	1
23 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	160	0.01	9.2	0.01	317	95	0.02	2	1
23 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	158	0.02	10	0.01	328	96	0.01	5	2
23 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	156	0.02	9	0.02	325	78	0.04	6	4
23 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	223	0.03	8.5	0.02	398	116	0.03	5	4
23 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	218	0.04	10	0.02	396	115	0.04	3	1
23 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	212	0.01	10	0.01	390	114	0.05	4	2
23 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	210	0.01	9.5	0.01	399	112	0.02	5	4
23 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	189	0.02	9.1	0.02	394	110	0.01	4	3
23 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	175	0.03	9.2	0.01	405	138	0.02	2	1

23 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	175	0.04	9.3	0.02	410	145	0.01	5	2
23 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	210	0.02	9.9	0.01	456	155	0.02	6	4
23 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	207	0.01	10	0.01	425	156	0.03	7	4
23 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	205	0.02	9.3	0.02	420	160	0.01	5	3
23 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	210	0.03	8.8	0.02	389	95	0.02	4	2
23 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	200	0.04	8.2	0.01	380	105	0.04	3	1
23 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	190	0.02	8.4	0.01	394	110	0.05	2	1
23 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	182	0.01	8.5	0.02	395	102	0.03	5	3
23 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	185	0.03	9.3	0.02	395	96	0.02	6	4
23 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	180	0.04	9.6	0.01	396	99	0.01	7	4
23 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	192	0.01	8.1	0.01	436	102	0.04	6	4
23 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	189	0.02	8.2	0.02	430	105	0.03	7	4

23 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	245	0.03	8.4	0.01	420	110	0.02	4	2
23 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	240	0.04	8.3	0.01	410	80	0.05	5	4
23 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	236	0.02	8.5	0.02	408	85	0.05	4	3
23 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	235	0.01	9.8	0.02	407	92	0.04	2	1
23 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	228	0.03	9.6	0.01	405	110	0.02	3	1
23 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	225	0.04	10	0.01	420	120	0.03	2	1
23 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	210	0.02	9.9	0.02	410	135	0.01	4	2
23 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	210	0.01	8.2	0.02	405	105	0.02	3	2
23 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	165	0.03	10	0.02	356	90	0.01	6	4
23 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	183	0.04	9	0.02	325	92	0.03	2	1
23 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	182	0.02	9.2	0.01	322	96	0.02	5	2
23 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	175	0.01	9.7	0.01	380	94	0.05	4	2

23 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	172	0.03	9.6	0.02	375	91	0.05	3	2
23 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	166	0.04	9	0.02	370	100	0.04	6	3
23 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	162	0.01	8.9	0.01	367	102	0.03	7	4
23 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	158	0.02	8.8	0.01	364	104	0.01	2	1
23 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	199	0.03	8.6	0.02	366	106	0.02	4	2
23 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	200	0.02	8	0.02	365	108	0.02	5	3
23 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	156	0.03	8.2	0.02	342	111	0.03	7	4
23 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	158	0.01	8.3	0.01	325	112	0.01	3	2
23 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	168	0.04	8.1	0.02	356	120	0.04	2	1
23 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	169	0.02	8.6	0.01	342	124	0.05	7	4
23 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	172	0.04	8.4	0.02	340	95	0.05	5	3
23 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	171	0.01	8.5	0.01	310	96	0.02	6	4

23 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	174	0.03	8.7	0.02	320	99	0.01	5	2
23 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	175	0.01	8.9	0.01	310	98	0.03	2	1
23 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	172	0.04	9	0.01	325	100	0.04	6	4
23 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	173	0.02	9.2	0.01	358	102	0.02	3	2
23 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	176	0.03	9.3	0.01	366	105	0.03	7	4
23 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	180	0.01	9.2	0.01	333	108	0.01	5	3
23 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	182	0.02	9.4	0.02	345	110	0.04	2	1
23 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	185	0.03	9.5	0.02	341	102	0.05	5	2
23 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	169	0.01	10	0.02	342	104	0.02	6	4
23 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	170	0.04	10	0.02	347	108	0.03	2	1
23 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	172	0.02	9.5	0.02	348	112	0.01	4	2
23 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	158	0.03	9.6	0.01	350	115	0.04	6	3

23 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	250	0.04	8	0.01	492	123	0.01	5	3
23 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	214	0.02	8.2	0.01	496	125	0.05	7	4
23 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	215	0.03	8.3	0.02	485	126	0.04	4	2
23 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	216	0.01	8.5	0.02	451	125	0.01	2	1
23 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	220	0.02	8.4	0.01	455	128	0.02	6	4
23 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	228	0.03	8.6	0.01	456	129	0.03	5	3
23 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	231	0.04	8.7	0.02	463	131	0.01	4	2
23 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	234	0.01	8.9	0.02	462	134	0.04	2	1
23 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	241	0.02	9	0.01	458	145	0.05	7	4
23 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	247	0.03	10	0.02	461	152	0.05	5	3
23 79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	215	0.01	8.8	0.01	447	156	0.02	2	1
23 80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	218	0.04	8.4	0.01	458	167	0.03	5	2

23 81	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	219	0.02	8.5	0.01	492	170	0.01	6	4
23 82	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	216	0.01	8.6	0.02	500	172	0.04	4	3
23 83	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	214	0.04	8.2	0.02	457	144	0.05	2	1
23 84	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	213	0.03	8.1	0.02	468	145	0.02	4	2
23 85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	215	0.01	10	0.02	472	146	0.03	5	3
23 86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	218	0.02	9	0.01	444	148	0.01	7	4
23 87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	219	0.04	9.1	0.01	452	152	0.01	7	3
23 88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	235	0.03	9.2	0.01	453	156	0.02	5	2
23 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	234	0.02	9	0.02	455	167	0.02	2	1
23 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	216	0.01	8	0.01	456	168	0.04	4	2
23 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	225	0.03	10	0.02	468	172	0.01	7	4
23 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	220	0.04	8.2	0.02	447	174	0.03	6	4

23 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	218	0.02	8.3	0.02	475	175	0.02	5	3
23 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	217	0.01	8.4	0.01	478	176	0.05	3	2
23 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	219	0.04	8.6	0.01	480	180	0.04	2	1
23 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	218	0.03	8.7	0.01	482	182	0.05	4	2
23 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	247	0.02	8.8	0.02	466	184	0.01	7	4
23 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	224	0.01	8.9	0.02	463	185	0.03	5	2
23 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	223	0.04	9	0.01	468	186	0.02	2	1
24 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	221	0.03	10	0.01	469	168	0.04	3	2
24 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	248	0.01	9.2	0.02	470	175	0.05	6	4
24 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	245	0.02	9.3	0.01	472	179	0.01	7	4
24 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	247	0.04	9.4	0.02	414	182	0.02	5	2
24 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	224	0.03	9.6	0.01	440	188	0.03	2	1

24 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	241	0.01	9.8	0.02	445	186	0.05	4	2
24 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	250	0.02	9.9	0.01	456	184	0.03	3	2
24 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	225	0.03	10	0.01	463	185	0.04	6	4
24 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	223	0.04	9.6	0.02	467	182	0.01	7	4
24 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	220	0.02	9.3	0.02	487	181	0.02	2	1
24 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	221	0.02	8	0.02	489	186	0.01	4	2
24 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	223	0.03	8.2	0.01	490	188	0.02	2	1
24 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	225	0.01	8.3	0.02	495	177	0.04	6	4
24 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	226	0.04	8.6	0.02	456	175	0.03	5	3
24 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	224	0.02	8.4	0.01	468	176	0.05	5	2
24 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	230	0.03	8.5	0.02	467	180	0.02	2	1
24 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	234	0.01	8	0.02	477	183	0.03	7	4

24 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	235	0.04	9	0.01	478	145	0.01	3	2
24 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	236	0.02	9.2	0.02	488	165	0.04	2	1
24 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	250	0.03	10	0.02	489	166	0.02	6	4
24 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	250	0.01	9.6	0.02	481	172	0.03	5	3
24 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	250	0.04	9.5	0.01	482	177	0.01	4	2
24 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	244	0.02	9.8	0.01	483	180	0.05	2	1
24 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	241	0.03	9.7	0.01	488	181	0.02	7	4
24 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	240	0.01	9.6	0.02	495	183	0.03	4	2
24 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	230	0.04	9.3	0.02	457	184	0.01	5	3
24 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	237	0.02	10	0.02	455	187	0.05	3	2
24 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	239	0.03	8.6	0.01	456	166	0.02	2	1
24 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	240	0.01	8.3	0.02	467	155	0.03	7	4

24 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	244	0.04	8.4	0.01	458	154	0.01	4	2
24 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	215	0.02	8.7	0.02	452	158	0.04	5	3
24 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	219	0.03	8.8	0.02	453	159	0.02	2	1
24 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	220	0.01	9	0.01	468	161	0.03	6	4
24 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	225	0.02	10	0.02	472	163	0.05	4	2
24 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	244	0.03	9.3	0.02	488	162	0.02	2	1
24 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	215	0.04	9.6	0.01	489	164	0.03	6	4
24 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	218	0.02	9.5	0.01	490	162	0.01	5	3
24 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	223	0.03	9.8	0.02	492	163	0.04	2	1
24 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	225	0.01	9.2	0.02	441	164	0.05	4	2
24 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	244	0.02	9.1	0.01	440	177	0.02	3	1
24 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	241	0.02	8	0.02	452	172	0.03	6	4

24 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	237	0.01	10	0.01	456	168	0.01	7	4
24 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	241	0.01	9	0.01	468	165	0.04	5	2
24 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	240	0.02	9.3	0.01	487	164	0.05	4	2
24 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	218	0.02	9.6	0.02	499	162	0.02	2	1
24 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	216	0.03	8.7	0.01	495	170	0.05	6	4
24 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	213	0.02	8	0.01	452	180	0.02	3	2
24 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	208	0.04	10	0.01	463	181	0.03	2	1
24 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	206	0.03	8.2	0.01	467	182	0.01	5	3
24 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	209	0.01	8.3	0.02	468	183	0.05	7	4
24 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	209	0.02	8	0.01	488	186	0.04	3	2
24 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	212	0.04	9	0.01	489	188	0.02	6	4
24 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	213	0.03	8.2	0.01	490	184	0.03	2	1

24 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	218	0.01	8.3	0.01	442	185	0.01	5	3
24 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	200	0.02	8	0.01	458	182	0.04	4	2
24 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	208	0.04	9	0.02	462	183	0.02	7	4
24 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	250	0.02	10	0.02	466	145	0.01	3	2
24 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	230	0.01	8.1	0.01	499	162	0.03	4	2
24 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	221	0.03	8.2	0.02	498	164	0.02	3	1
24 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	214	0.03	8.3	0.01	447	147	0.01	5	2
24 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	214	0.01	8.5	0.01	475	152	0.05	7	4
24 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	215	0.04	8.6	0.02	462	158	0.03	2	1
24 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	216	0.02	8.7	0.02	465	160	0.04	5	3
24 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	218	0.03	8.8	0.02	468	163	0.05	4	2
24 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	219	0.01	8.9	0.01	472	164	0.02	2	1

24 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	236	0.04	9	0.02	473	167	0.03	5	4
24 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	235	0.02	9.1	0.01	476	178	0.01	4	2
24 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	241	0.01	10	0.01	486	178	0.02	4	2
24 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	222	0.02	9	0.02	497	182	0.01	2	1
24 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	210	0.03	9.1	0.01	493	192	0.05	3	1
24 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	216	0.04	9.8	0.02	492	200	0.04	5	2
24 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	213	0.01	9.7	0.01	489	156	0.05	4	2
24 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	212	0.04	9.4	0.01	456	168	0.03	6	4
24 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	225	0.02	9.2	0.01	500	200	0.02	7	4
24 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	210	0.03	9.3	0.02	493	159	0.01	3	1
24 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	250	0.01	8.6	0.02	482	163	0.05	2	1
24 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	245	0.04	10	0.02	478	175	0.04	4	2

24 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	245	0.01	9	0.01	469	182	0.03	7	4
24 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	243	0.02	8.9	0.01	459	196	0.02	6	4
24 79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	238	0.03	8.8	0.02	485	179	0.01	5	3
24 80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	214	0.03	8.2	0.01	450	174	0.02	2	1
24 81	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	215	0.01	8.1	0.02	456	172	0.01	3	2
24 82	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	248	0.04	8.5	0.01	460	184	0.03	5	3
24 83	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	225	0.02	8.4	0.02	465	181	0.05	6	4
24 84	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	226	0.04	8.8	0.01	468	182	0.04	4	2
24 85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	236	0.01	8.9	0.02	470	195	0.02	2	1
24 86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	182	0.01	9.2	0.02	326	97	0.04	7	4
24 87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	180	0.04	9.4	0.01	328	99	0.02	4	2
24 88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	188	0.03	9.8	0.01	330	98	0.03	5	3

24 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	192	0.01	9.9	0.01	335	104	0.04	2	1
24 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	158	0.02	10	0.02	345	102	0.02	5	4
24 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	162	0.04	9.3	0.02	337	100	0.01	3	2
24 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	167	0.03	9.7	0.02	346	97	0.03	6	4
24 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	170	0.01	10	0.01	325	90	0.05	2	1
24 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	174	0.02	9.2	0.02	321	89	0.02	5	3
24 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	168	0.02	8.2	0.02	356	90	0.04	6	4
24 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	155	0.03	8.1	0.02	355	92	0.01	7	4
24 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	170	0.01	8.4	0.01	330	95	0.03	5	3
24 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	169	0.04	8.6	0.01	328	100	0.02	2	1
24 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	168	0.04	8	0.02	324	105	0.05	3	1
25 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	163	0.02	9.4	0.01	322	108	0.04	4	2

25 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	177	0.03	9.1	0.02	360	110	0.03	7	4
25 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	175	0.01	9.2	0.01	355	102	0.05	3	2
25 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	182	0.03	9.6	0.02	340	106	0.04	5	2
25 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	200	0.03	8.3	0.02	347	85	0.05	4	2
25 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	158	0.01	8.2	0.02	358	84	0.03	2	1
25 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	160	0.02	8.4	0.01	302	90	0.01	6	4
25 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	170	0.03	8.6	0.02	305	86	0.04	4	2
25 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	180	0.01	8.7	0.01	308	82	0.05	2	1
25 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	190	0.02	8.8	0.02	319	80	0.03	5	3
25 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	168	0.03	10	0.02	320	100	0.02	6	4
25 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	163	0.01	8.5	0.01	322	100	0.03	7	4
25 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	158	0.04	8.6	0.02	345	98	0.01	4	2

25 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	160	0.02	8.3	0.02	325	95	0.04	3	1
25 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	182	0.01	9.3	0.01	358	117	0.05	5	3
25 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	183	0.03	9.2	0.01	362	114	0.02	6	4
25 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	186	0.04	9.1	0.01	345	110	0.03	2	1
25 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	188	0.01	9.5	0.02	348	103	0.01	3	1
25 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	187	0.02	9.8	0.01	347	104	0.05	5	2
25 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	184	0.03	9.9	0.02	350	95	0.04	6	3
25 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	195	0.04	9.6	0.01	312	105	0.02	2	1
25 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	192	0.02	9.7	0.02	318	112	0.03	4	1
25 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	164	0.03	9.6	0.02	312	94	0.03	4	2
25 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	172	0.04	9.3	0.02	330	98	0.01	2	1
25 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	177	0.02	9.1	0.01	335	114	0.05	3	2

25 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	185	0.03	8	0.01	341	102	0.02	7	4
25 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	182	0.02	10	0.01	345	100	0.01	4	1
25 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	184	0.04	8.5	0.01	320	101	0.05	2	1
25 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	175	0.01	8.1	0.02	342	104	0.02	6	4
25 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	160	0.03	8.2	0.02	333	105	0.01	5	4
25 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	165	0.04	8.3	0.01	314	95	0.03	7	2
25 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	164	0.02	8	0.01	316	96	0.04	3	2
25 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	168	0.03	8.4	0.02	351	98	0.05	2	1
25 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	171	0.01	8.6	0.02	352	97	0.02	4	1
25 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	172	0.04	8.7	0.01	348	94	0.03	6	4
25 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	173	0.02	8.9	0.02	47	85	0.01	7	4
25 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	178	0.03	9	0.01	346	82	0.02	5	2

25 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	180	0.01	9.1	0.02	341	81	0.04	4	2
25 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	190	0.04	9.2	0.02	325	80	0.05	2	1
25 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	193	0.02	9.3	0.01	330	86	0.03	3	2
25 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	200	0.03	9.5	0.01	316	77	0.01	2	1
25 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	173	0.04	8.6	0.01	374	82	0.03	2	1
25 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	172	0.01	8.7	0.02	342	84	0.02	7	4
25 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	169	0.02	8.8	0.02	345	86	0.05	5	3
25 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	168	0.03	8.2	0.02	356	83	0.04	6	4
25 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	174	0.01	8.3	0.01	325	90	0.01	4	2
25 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	170	0.04	10	0.01	377	92	0.03	2	1
25 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	166	0.04	8.6	0.02	378	94	0.02	3	1
25 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	156	0.02	9	0.02	372	96	0.04	7	4

25 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	182	0.01	9.6	0.02	366	102	0.05	6	4
25 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	175	0.03	9.7	0.01	362	105	0.03	2	1
25 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	172	0.04	9.4	0.01	360	107	0.02	4	1
25 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	177	0.02	9.9	0.01	300	112	0.01	3	2
25 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	175	0.01	10	0.02	320	94	0.02	2	1
25 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	176	0.03	8.3	0.02	302	90	0.05	7	4
25 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	182	0.02	8.2	0.01	321	86	0.05	5	3
25 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	156	0.04	8.1	0.02	324	83	0.05	4	2
25 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	167	0.01	8.4	0.01	325	82	0.03	7	4
25 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	167	0.03	8.6	0.02	328	78	0.01	2	1
25 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	221	0.02	9.4	0.01	458	185	0.03	3	1
25 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	250	0.01	9.6	0.02	468	184	0.01	5	3

25 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	248	0.03	9.7	0.01	477	182	0.04	4	2
25 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	247	0.04	9.9	0.02	471	177	0.02	7	4
25 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	241	0.02	10	0.01	472	176	0.03	2	1
25 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	245	0.03	10	0.02	476	175	0.01	6	4
25 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	240	0.01	9.8	0.02	485	147	0.04	3	1
25 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	239	0.04	9	0.01	469	148	0.05	2	1
25 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	226	0.02	9.7	0.01	470	145	0.02	4	2
25 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	223	0.03	9.6	0.02	472	199	0.03	7	4
25 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	220	0.01	9.5	0.02	477	120	0.01	5	3
25 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	221	0.02	9.2	0.02	478	123	0.04	3	2
25 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	214	0.03	9	0.01	475	125	0.05	6	4
25 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	215	0.04	10	0.02	450	128	0.02	5	3

25 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	218	0.02	8.6	0.02	452	131	0.03	2	1
25 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	219	0.03	8.8	0.01	456	135	0.01	4	2
25 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	223	0.01	8.3	0.02	463	136	0.04	7	4
25 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	225	0.04	8.7	0.02	441	140	0.02	2	1
25 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	226	0.02	8.8	0.01	455	142	0.05	5	3
25 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	227	0.03	8.4	0.02	458	141	0.03	4	2
25 79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	230	0.01	8.2	0.01	460	145	0.01	2	1
25 80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	231	0.04	8.4	0.01	461	125	0.04	6	4
25 81	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	232	0.02	8	0.02	467	128	0.05	5	2
25 82	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	234	0.01	8.7	0.01	488	127	0.02	2	1
25 83	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	236	0.03	8.8	0.01	490	131	0.03	5	3
25 84	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	235	0.04	8	0.01	492	136	0.01	4	2

25 85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	233	0.02	10	0.02	458	141	0.02	2	1
25 86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	231	0.01	8	0.02	462	142	0.03	4	2
25 87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	234	0.03	8.2	0.02	472	145	0.01	7	4
25 88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	245	0.02	8.3	0.01	477	147	0.05	6	4
25 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	210	0.04	8.5	0.01	478	175	0.04	3	1
25 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	214	0.03	8.6	0.01	478	180	0.02	5	2
25 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	216	0.01	8.7	0.02	482	183	0.03	4	2
25 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	218	0.04	8.8	0.01	480	182	0.01	7	4
25 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	220	0.02	8.9	0.02	478	156	0.04	2	1
25 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	222	0.03	9	0.02	483	157	0.05	4	2
25 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	210	0.01	9.2	0.01	489	164	0.02	5	3
25 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	214	0.04	9.4	0.01	492	174	0.03	7	4

25 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	218	0.02	9.6	0.02	486	175	0.01	6	4
25 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	216	0.03	9.5	0.02	493	178	0.05	3	2
25 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	219	0.01	9.7	0.01	500	182	0.04	5	2
26 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	218	0.04	9.8	0.01	456	186	0.02	4	2
26 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	223	0.02	9.9	0.02	468	162	0.03	7	4
26 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	225	0.03	10	0.01	467	166	0.01	6	4
26 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	226	0.01	10	0.01	469	163	0.04	3	1
26 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	229	0.04	9.2	0.02	472	164	0.05	2	1
26 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	230	0.02	8.5	0.02	473	167	0.02	5	2
26 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	231	0.03	8.6	0.01	458	168	0.03	7	4
26 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	235	0.01	8.3	0.02	468	169	0.01	4	2
26 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	236	0.04	8.7	0.01	495	172	0.04	2	1

26 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	233	0.02	8.9	0.02	488	175	0.05	5	3
26 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	234	0.03	9	0.02	489	184	0.02	3	1
26 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	235	0.01	10	0.02	496	186	0.03	6	4
26 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	236	0.02	9.2	0.01	487	183	0.01	4	2
26 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	238	0.03	9.3	0.01	482	188	0.04	7	4
26 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	244	0.04	9.4	0.01	480	145	0.02	2	1
26 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	221	0.02	9.8	0.02	500	156	0.03	4	2
26 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	228	0.03	9.9	0.01	456	167	0.01	5	3
26 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	172	0.04	9	0.02	342	96	0.04	2	1
26 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	173	0.02	9.3	0.01	345	93	0.05	3	2
26 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	182	0.01	9.6	0.01	355	85	0.02	5	4
26 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	180	0.03	9.8	0.01	356	84	0.03	5	2

26 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	186	0.01	9.7	0.02	360	82	0.01	2	1
26 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	185	0.04	9.2	0.01	326	81	0.04	4	3
26 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	184	0.01	10	0.02	358	75	0.05	7	4
26 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	188	0.02	9.6	0.02	369	78	0.02	3	2
26 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	190	0.03	9.3	0.01	370	88	0.03	2	1
26 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	192	0.01	9.8	0.01	345	90	0.01	7	4
26 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	193	0.04	9.2	0.01	356	92	0.04	6	3
26 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	196	0.02	10	0.01	352	95	0.05	2	1
26 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	195	0.03	9.3	0.01	340	94	0.02	4	2
26 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	185	0.01	9.4	0.02	352	100	0.03	6	4
26 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	155	0.04	8.2	0.02	356	102	0.01	5	3
26 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	156	0.02	8.5	0.02	375	105	0.04	7	4

26 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	156	0.03	10	0.02	344	108	0.05	3	2
26 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	158	0.04	9.3	0.01	345	106	0.02	2	1
26 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	160	0.04	9.6	0.01	341	103	0.03	5	3
26 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	162	0.02	9.2	0.01	325	104	0.02	3	2
26 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	200	0.03	10	0.01	368	112	0.01	2	1
26 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	198	0.01	9.3	0.02	399	120	0.05	5	3
26 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	199	0.03	9.6	0.01	358	130	0.04	6	4
26 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	182	0.04	8.2	0.01	362	132	0.03	2	1
26 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	248	0.02	8.6	0.02	482	163	0.05	2	1
26 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	224	0.01	10	0.02	478	175	0.04	4	2
26 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	226	0.03	9	0.01	469	182	0.03	7	4
26 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	223	0.01	8.9	0.01	459	196	0.02	6	4

26 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	220	0.04	8.8	0.02	485	179	0.01	5	3
26 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	218	0.01	8.2	0.01	450	174	0.02	2	1
26 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	216	0.02	8.1	0.02	456	172	0.01	3	2
26 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	212	0.03	8.5	0.01	460	184	0.03	5	3
26 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	75	225	0.01	8.4	0.02	465	181	0.05	6	4
26 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	223	0.04	8.8	0.01	468	182	0.04	4	2
26 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	210	0.02	8.9	0.02	470	195	0.02	2	1
26 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	247	0.03	9.2	0.02	500	97	0.04	7	4
26 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	246	0.01	9.4	0.01	455	99	0.02	4	2
26 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	242	0.04	9.8	0.01	458	98	0.03	5	3
26 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	243	0.02	9.9	0.01	467	104	0.04	2	1
26 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	250	0.03	10	0.02	489	102	0.02	5	4

26 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	210	0.04	9.3	0.02	490	100	0.01	3	2
26 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	200	0.04	9.7	0.02	493	97	0.03	6	4
26 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	157	0.02	9.8	0.01	500	175	0.02	3	1
26 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	189	0.03	10	0.01	499	172	0.05	2	1
26 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	188	0.01	9.5	0.01	485	170	0.03	5	3
26 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	246	0.03	8.6	0.02	487	147	0.01	7	4
26 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	200	0.04	8.8	0.01	480	145	0.04	5	2
26 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	235	0.03	10	0.01	483	155	0.05	2	1
26 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	248	0.04	9.6	0.01	490	156	0.02	4	2
26 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	224	0.02	8.2	0.02	492	154	0.03	5	3
26 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	226	0.01	8.6	0.01	496	142	0.05	6	4
26 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	223	0.03	10	0.01	499	144	0.04	4	2

26 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	220	0.01	9	0.02	500	147	0.02	7	4
26 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	218	0.04	8.9	0.01	455	148	0.03	2	1
26 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	216	0.01	8.8	0.02	456	152	0.01	5	3
26 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	212	0.02	8.2	0.01	468	153	0.05	4	2
26 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	75	225	0.03	8.1	0.02	472	156	0.02	2	1
26 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	223	0.01	8.5	0.01	473	167	0.03	6	4
26 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	210	0.04	8.4	0.02	477	171	0.01	7	3
26 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	247	0.02	8.8	0.02	478	172	0.04	5	2
26 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	246	0.03	8.9	0.01	485	178	0.05	2	1
26 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	242	0.01	9.2	0.01	482	180	0.03	6	4
26 79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	243	0.04	9.4	0.01	486	182	0.02	5	2
26 80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	250	0.02	9.8	0.02	492	183	0.01	2	1

26 81	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	210	0.03	9.9	0.02	485	184	0.04	6	4
26 82	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	200	0.04	10	0.02	467	190	0.05	7	3
26 83	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	157	0.04	9.3	0.01	477	191	0.02	5	2
26 84	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	189	0.02	9.7	0.01	478	190	0.03	2	1
26 85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	188	0.03	9.8	0.01	488	145	0.01	7	4
26 86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	246	0.01	10	0.02	490	152	0.05	4	2
26 87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	200	0.03	9.5	0.01	493	163	0.04	5	3
26 88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	235	0.04	8.6	0.01	491	164	0.02	2	1
26 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	189	0.03	8.8	0.01	492	168	0.03	6	4
26 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	188	0.01	10	0.02	458	171	0.05	2	1
26 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	246	0.04	8.5	0.02	458	178	0.02	4	2
26 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	200	0.02	10	0.01	468	180	0.01	5	2

26 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	235	0.01	8	0.01	456	181	0.04	3	2
26 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	170	0.04	8.4	0.02	326	90	0.03	5	3
26 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	172	0.03	8.1	0.02	333	86	0.04	3	2
26 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	175	0.02	9	0.01	320	84	0.02	2	4
26 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	178	0.01	9.3	0.01	345	82	0.01	2	4
26 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	180	0.04	9.6	0.02	325	80	0.05	4	1
26 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	150	0.03	9.9	0.02	326	75	0.02	5	2
27 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	152	0.02	10	0.01	330	95	0.03	6	3
27 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	156	0.01	10	0.01	340	100	0.04	7	4
27 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	225	0.02	8.7	0.02	395	95	0.05	6	4
27 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	240	0.03	8.4	0.02	425	100	0.03	4	1
27 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	230	0.01	8.2	0.01	410	125	0.02	5	2

27 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	226	0.02	8.5	0.02	470	128	0.01	2	1
27 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	220	0.04	8	0.01	478	136	0.01	5	3
27 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	214	0.03	9.3	0.02	460	154	0.04	6	4
27 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	246	0.04	9.2	0.01	444	163	0.03	7	3
27 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	215	0.02	8	0.01	450	162	0.03	6	4
27 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	250	0.01	8.2	0.02	458	158	0.02	6	4
27 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	248	0.02	8.3	0.01	460	187	0.04	6	2
27 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	247	0.01	8.4	0.01	467	184	0.01	5	3
27 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	246	0.02	8.5	0.02	468	188	0.02	6	4
27 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	241	0.04	8.6	0.02	469	180	0.03	5	3
27 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	240	0.03	8.7	0.02	470	178	0.04	3	2
27 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	230	0.02	8.8	0.01	472	172	0.02	2	4

27 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	228	0.01	8.9	0.01	478	172	0.01	2	4
27 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	225	0.04	9	0.02	480	164	0.05	4	1
27 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	210	0.03	9.2	0.02	486	163	0.02	5	2
27 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	246	0.02	9	0.01	500	140	0.02	6	4
27 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	245	0.03	9.6	0.02	489	135	0.03	4	2
27 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	233	0.04	9.5	0.01	486	123	0.01	5	3
27 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	250	0.01	9.2	0.01	487	164	0.04	3	1
27 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	248	0.02	9.3	0.02	488	162	0.05	2	1
27 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	240	0.03	9.4	0.02	485	156	0.02	5	2
27 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	235	0.01	9.8	0.01	490	152	0.01	7	4
27 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	234	0.04	9.9	0.02	492	148	0.03	2	1
27 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	230	0.02	10	0.02	493	175	0.04	3	1

27 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	220	0.03	8	0.01	496	174	0.05	6	4
27 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	218	0.01	8.3	0.01	455	172	0.05	5	3
27 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	216	0.04	8.5	0.02	458	170	0.02	7	4
27 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	215	0.02	8.6	0.02	467	169	0.03	3	2
27 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	213	0.03	8.4	0.02	468	164	0.01	4	2
27 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	208	0.01	8.2	0.01	477	168	0.04	2	1
27 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	204	0.04	8.1	0.01	472	156	0.02	5	3
27 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	206	0.02	8.7	0.01	470	152	0.03	6	4
27 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	205	0.03	8.8	0.01	458	145	0.01	7	4
27 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	200	0.01	8.6	0.02	466	175	0.05	4	2
27 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	210	0.04	8	0.02	469	171	0.04	2	1
27 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	214	0.02	9	0.02	500	175	0.02	5	2

27 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	218	0.01	10	0.01	458	178	0.03	6	4
27 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	223	0.03	8.9	0.02	462	182	0.01	2	1
27 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	225	0.04	8.8	0.01	467	181	0.05	5	3
27 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	250	0.02	8.6	0.01	488	185	0.04	6	4
27 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	245	0.03	8.3	0.02	489	186	0.02	4	2
27 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	241	0.01	8.7	0.01	492	184	0.03	2	1
27 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	240	0.02	8.2	0.02	495	145	0.01	7	4
27 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	243	0.03	10	0.02	485	156	0.05	5	3
27 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	230	0.04	8.7	0.01	487	172	0.04	4	2
27 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	234	0.02	8.8	0.01	488	177	0.02	2	1
27 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	237	0.03	9	0.02	486	178	0.03	6	4
27 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	238	0.01	9.2	0.02	483	179	0.01	5	3

27 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	237	0.04	9.4	0.01	482	188	0.04	7	4
27 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	239	0.02	9.8	0.02	481	182	0.05	2	1
27 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	240	0.03	9.7	0.02	489	183	0.02	4	2
27 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	245	0.01	9.9	0.01	492	148	0.03	6	4
27 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	246	0.04	9.6	0.01	493	152	0.01	2	1
27 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	233	0.02	9.3	0.01	500	156	0.04	4	2
27 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	231	0.03	10	0.01	457	162	0.05	5	3
27 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	243	0.01	9.3	0.02	456	164	0.02	7	4
27 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	241	0.02	9.6	0.02	468	168	0.04	4	2
27 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	248	0.03	9.5	0.01	488	172	0.03	2	1
27 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	233	0.04	9.7	0.01	489	177	0.01	5	3
27 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	236	0.01	9	0.02	490	180	0.05	6	4

27 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	222	0.03	10	0.02	491	183	0.02	2	1
27 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	221	0.02	8.8	0.02	468	155	0.03	4	2
27 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	215	0.01	8.6	0.01	472	162	0.01	5	3
27 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	218	0.04	8.7	0.01	473	168	0.04	7	4
27 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	219	0.03	8.8	0.01	456	177	0.02	4	2
27 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	220	0.01	9	0.02	468	172	0.03	7	4
27 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	226	0.04	10	0.01	467	167	0.05	6	4
27 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	231	0.03	8.9	0.02	485	164	0.04	5	3
27 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	234	0.02	9.7	0.02	488	166	0.01	2	1
27 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	200	0.04	9	0.01	466	167	0.02	4	2
27 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	205	0.02	8	0.02	467	172	0.01	6	4
27 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	206	0.03	8.6	0.02	478	145	0.03	5	3

27 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	210	0.01	8.2	0.01	480	156	0.05	4	2
27 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	214	0.04	8.3	0.01	485	167	0.04	2	1
27 79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	217	0.02	8.5	0.02	456	166	0.02	2	1
27 80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	218	0.03	8.6	0.02	468	168	0.03	7	4
27 81	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	220	0.01	8.7	0.01	467	171	0.01	4	2
27 82	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	223	0.04	8.8	0.02	470	172	0.02	5	3
27 83	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	225	0.02	10	0.02	480	173	0.05	6	4
27 84	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	211	0.03	9	0.01	490	175	0.04	2	1
27 85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	212	0.01	9.3	0.01	492	155	0.02	4	2
27 86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	213	0.02	9.4	0.01	458	158	0.03	7	4
27 87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	215	0.03	9.5	0.01	466	162	0.01	5	3
27 88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	218	0.04	9.6	0.02	467	164	0.05	4	2

27 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	220	0.01	9.7	0.02	478	168	0.04	2	1
27 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	221	0.03	9.8	0.01	489	196	0.02	6	4
27 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	223	0.02	9.9	0.01	490	200	0.03	5	3
27 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	225	0.01	10	0.02	492	145	0.01	2	1
27 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	223	0.04	10	0.02	495	158	0.05	4	2
27 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	244	0.03	9.3	0.02	485	186	0.04	7	4
27 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	215	0.01	9.5	0.01	488	182	0.02	4	2
27 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	218	0.04	9.8	0.01	457	183	0.03	2	1
27 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	224	0.03	9.7	0.01	466	155	0.01	6	4
27 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	250	0.02	9.6	0.02	475	156	0.04	5	3
27 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	233	0.01	8.5	0.01	478	169	0.05	5	2
28 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	235	0.03	8.6	0.02	480	171	0.02	2	1

28 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	236	0.02	8.4	0.02	482	174	0.03	4	2
28 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	238	0.01	8.7	0.02	483	178	0.01	7	4
28 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	240	0.04	8.8	0.01	466	180	0.04	6	4
28 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	243	0.03	9	0.02	495	182	0.05	7	4
28 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	247	0.01	10	0.01	492	155	0.02	5	3
28 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	205	0.04	9.6	0.02	451	200	0.03	4	2
28 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	70 5	200	0.03	9.3	0.02	466	188	0.04	2	1
28 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	70 4	208	0.02	8.5	0.01	500	135	0.02	4	2
28 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	210	0.02	8.7	0.01	455	120	0.03	5	3
28 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	193	0.04	10	0.02	350	86	0.02	5	4
28 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	200	0.03	8.3	0.02	347	85	0.05	4	2
28 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	158	0.01	8.2	0.02	358	84	0.03	2	1

28 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	160	0.02	8.4	0.01	302	90	0.01	6	4
28 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	170	0.03	8.6	0.02	305	86	0.04	4	2
28 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	180	0.01	8.7	0.01	308	82	0.05	2	1
28 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	190	0.02	8.8	0.02	319	80	0.03	5	3
28 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	168	0.03	10	0.02	320	100	0.02	6	4
28 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	163	0.01	8.5	0.01	322	100	0.03	7	4
28 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	158	0.04	8.6	0.02	345	98	0.01	4	2
28 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	160	0.02	8.3	0.02	325	95	0.04	3	1
28 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	182	0.01	9.3	0.01	358	117	0.05	5	3
28 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	183	0.03	9.2	0.01	362	114	0.02	6	4
28 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	186	0.04	9.1	0.01	345	110	0.03	2	1
28 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	188	0.01	9.5	0.02	348	103	0.01	3	1

28 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	187	0.02	9.8	0.01	347	104	0.05	5	2
28 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	184	0.03	9.9	0.02	350	95	0.04	6	3
28 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	195	0.04	9.6	0.01	312	105	0.02	2	1
28 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	192	0.02	9.7	0.02	318	112	0.03	4	1
28 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	184	0.03	10	0.01	319	107	0.01	7	4
28 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	183	0.01	8.2	0.01	316	108	0.04	3	1
28 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	180	0.04	8.1	0.02	300	106	0.05	7	4
28 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	175	0.02	8	0.02	314	105	0.02	3	2
28 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	172	0.03	9	0.01	315	102	0.05	6	4
28 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	169	0.01	8.5	0.02	318	80	0.03	5	3
28 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	168	0.04	8.6	0.01	320	86	0.01	4	2
28 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	198	0.01	9.3	0.02	399	120	0.05	5	3

28 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	199	0.03	9.6	0.01	358	130	0.04	6	4
28 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	182	0.04	8.2	0.01	362	132	0.03	2	1
28 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	152	0.01	8.5	0.02	369	135	0.01	4	2
28 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	166	0.02	8.6	0.02	372	136	0.02	5	3
28 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	192	0.02	8	0.01	399	95	0.01	6	4
28 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	190	0.01	8.3	0.01	395	92	0.02	7	4
28 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	189	0.03	8.2	0.02	392	94	0.03	4	2
28 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	186	0.04	8.4	0.02	345	85	0.04	2	1
28 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	182	0.01	8.6	0.02	346	75	0.05	5	2
28 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	175	0.02	8.7	0.01	347	86	0.02	4	2
28 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	171	0.03	8.8	0.01	358	82	0.03	7	4
28 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	170	0.04	8.9	0.01	350	83	0.01	3	2

28 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	169	0.01	9	0.02	352	84	0.04	6	4
28 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	163	0.02	9.3	0.02	344	86	0.05	4	2
28 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	162	0.03	9.2	0.02	321	92	0.02	5	2
28 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	158	0.01	9.6	0.01	320	91	0.03	7	3
28 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	186	0.04	9.5	0.01	333	75	0.01	2	1
28 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	182	0.02	9.8	0.02	356	88	0.04	3	2
28 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	175	0.01	9.9	0.01	357	90	0.02	5	3
28 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	172	0.03	10	0.01	348	92	0.03	4	2
28 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	168	0.01	9.9	0.02	342	94	0.01	6	4
28 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	167	0.02	9.8	0.01	345	100	0.04	7	4
28 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	164	0.04	9.2	0.02	346	102	0.04	3	2
28 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	162	0.04	9.3	0.01	365	103	0.05	2	1

28 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	174	0.01	10	0.02	322	102	0.03	6	4
28 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	172	0.03	8	0.02	321	105	0.01	5	3
28 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	169	0.04	8.7	0.01	364	110	0.04	3	2
28 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	168	0.02	8.8	0.01	366	98	0.05	2	1
28 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	175	0.03	8.6	0.01	360	99	0.01	7	4
28 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	172	0.01	9.2	0.02	356	104	0.03	2	1
28 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	166	0.04	9.8	0.02	350	107	0.04	4	2
28 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	162	0.03	9.4	0.01	347	106	0.01	7	4
28 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	156	0.01	9.3	0.01	341	117	0.05	5	3
28 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	162	0.04	9.7	0.02	340	113	0.05	2	1
28 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	188	0.02	9.9	0.02	325	120	0.02	6	4
28 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	185	0.04	9.2	0.01	333	95	0.01	3	1

28 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	182	0.01	9.6	0.01	356	110	0.02	7	4
28 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	155	0.02	9.1	0.02	364	105	0.03	5	2
28 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	168	0.03	8.5	0.01	367	104	0.05	4	2
28 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	172	0.04	8.2	0.01	370	102	0.04	2	1
28 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	178	0.02	8.3	0.02	325	100	0.04	6	4
28 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	162	0.01	8	0.01	328	97	0.05	5	2
28 79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	163	0.03	8.7	0.02	336	98	0.03	7	4
28 80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	160	0.04	10	0.01	340	95	0.02	4	2
28 81	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	165	0.02	9.5	0.01	312	100	0.01	2	1
28 82	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	155	0.02	8.5	0.02	452	155	0.02	5	3
28 83	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	165	0.03	8.6	0.01	456	156	0.03	7	4
28 84	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	164	0.04	8.4	0.02	468	142	0.01	4	2

28 85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	178	0.01	8.7	0.01	475	145	0.05	2	1
28 86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	182	0.02	8.8	0.02	477	123	0.04	3	2
28 87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	183	0.03	8.9	0.02	478	136	0.02	6	4
28 88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	200	0.04	9	0.01	482	140	0.03	7	4
28 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	205	0.01	10	0.01	483	147	0.01	5	2
28 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	206	0.02	9.3	0.01	486	180	0.04	2	1
28 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	208	0.03	9.6	0.02	492	155	0.05	4	2
28 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	210	0.01	9.4	0.02	491	163	0.02	3	1
28 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	215	0.04	9.8	0.01	498	164	0.03	6	4
28 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	216	0.02	9.9	0.01	499	168	0.01	7	4
28 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	223	0.03	10	0.02	500	171	0.04	5	3
28 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	225	0.01	8.3	0.02	456	170	0.05	2	1

2897	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	228	0.02	8.6	0.01	468	178	0.02	4	2
2898	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	236	0.03	8.5	0.01	467	125	0.03	7	4
2899	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	238	0.04	8.4	0.02	478	136	0.01	3	2
2900	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	240	0.02	8.7	0.01	488	140	0.04	6	4
2901	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	241	0.03	8.8	0.01	489	142	0.02	7	4
2902	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	245	0.01	8.9	0.02	492	144	0.05	4	2
2903	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	242	0.04	9	0.01	493	145	0.03	5	3
2904	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	243	0.02	9.2	0.02	455	152	0.01	2	1
2905	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	246	0.03	9.3	0.01	468	156	0.04	4	2
2906	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	222	0.01	10	0.01	467	167	0.02	5	3
2907	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	218	0.04	9.6	0.02	478	171	0.05	7	4
2908	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	223	0.02	9.5	0.01	477	172	0.03	6	4

29 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	226	0.03	9.8	0.01	489	178	0.02	3	2
29 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	231	0.01	9.9	0.02	492	180	0.01	2	1
29 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	233	0.04	9.4	0.01	491	188	0.04	5	3
29 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	234	0.02	9.6	0.02	488	192	0.02	4	2
29 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	235	0.03	9.3	0.01	490	123	0.03	7	4
29 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	236	0.04	9.7	0.01	492	122	0.01	4	2
29 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	238	0.01	9	0.02	488	125	0.03	2	1
29 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	240	0.02	8	0.01	490	128	0.02	7	4
29 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	241	0.03	8.2	0.02	480	126	0.04	5	3
29 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	245	0.04	8.3	0.01	470	155	0.05	4	2
29 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	246	0.01	8.4	0.02	460	145	0.03	2	1
29 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	247	0.02	8.5	0.02	455	142	0.01	6	4

29 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	222	0.03	8.6	0.01	458	147	0.04	5	3
29 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	223	0.01	8.7	0.01	469	170	0.02	4	2
29 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	225	0.04	8.8	0.01	472	171	0.03	2	1
29 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	250	0.02	8.9	0.02	475	172	0.01	7	4
29 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	212	0.03	9	0.02	485	173	0.04	4	2
29 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	219	0.01	9.2	0.01	486	142	0.02	5	3
29 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	223	0.02	9.3	0.02	483	141	0.05	2	1
29 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	220	0.03	9.4	0.01	486	140	0.01	6	4
29 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	214	0.04	9.5	0.01	482	150	0.04	4	2
29 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	218	0.02	9.6	0.02	490	160	0.05	2	1
29 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	215	0.03	9.7	0.02	492	170	0.03	5	3
29 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	234	0.01	9.8	0.02	495	180	0.01	7	4

29 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	235	0.04	9.9	0.01	499	133	0.04	4	2
29 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	236	0.02	10	0.01	500	125	0.02	5	3
29 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	240	0.03	9.6	0.01	486	128	0.03	2	1
29 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	241	0.01	9.3	0.02	467	135	0.01	6	4
29 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	233	0.04	9.5	0.02	478	140	0.04	4	2
29 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	236	0.02	9.8	0.02	488	145	0.02	5	3
29 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	235	0.03	9.2	0.01	489	156	0.03	2	1
29 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	225	0.01	8.5	0.01	492	162	0.04	6	4
29 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	222	0.04	8.6	0.01	495	161	0.02	4	2
29 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	221	0.04	8.3	0.01	485	164	0.02	5	3
29 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	219	0.02	8.4	0.02	486	152	0.03	2	1
29 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	223	0.03	10	0.02	487	158	0.04	6	4

29 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	226	0.01	9	0.02	477	160	0.01	5	2
29 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	228	0.04	8.6	0.02	480	163	0.02	5	3
29 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	223	0.02	9	0.01	482	162	0.05	2	1
29 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	216	0.03	8.3	0.01	483	168	0.05	7	4
29 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	218	0.01	8.1	0.01	485	171	0.05	6	4
29 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	220	0.04	8.6	0.01	486	172	0.05	5	3
29 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	223	0.02	8.9	0.02	469	178	0.05	2	1
29 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	225	0.03	8.8	0.02	470	182	0.02	5	3
29 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	230	0.02	9	0.01	478	175	0.03	2	1
29 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	232	0.01	8.6	0.02	480	156	0.04	5	3
29 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	236	0.02	8.5	0.02	478	162	0.03	7	4
29 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	234	0.03	10	0.01	468	164	0.02	2	1

29 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	168	0.02	8.5	0.01	500	162	0.05	3	2
29 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	158	0.01	9.2	0.02	496	158	0.05	2	1
29 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	192	0.02	9.4	0.01	495	167	0.01	3	1
29 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	185	0.04	9.6	0.02	480	152	0.03	4	2
29 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	241	0.03	9.8	0.02	467	158	0.02	6	4
29 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	235	0.01	10	0.02	458	162	0.01	5	2
29 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	220	0.02	8.2	0.01	455	184	0.02	2	1
29 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	225	0.04	8.5	0.02	458	188	0.01	5	2
29 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	230	0.02	8.9	0.02	460	178	0.03	6	4
29 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	235	0.01	9.2	0.01	462	192	0.04	7	3
29 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	236	0.03	9	0.02	466	196	0.05	6	4
29 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	240	0.04	9.6	0.01	467	190	0.02	4	2

29 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	247	0.01	10	0.02	475	185	0.01	3	2
29 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	245	0.03	9.5	0.01	478	180	0.03	2	1
29 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	250	0.02	8.6	0.02	482	172	0.04	5	3
29 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	214	0.04	8.7	0.01	490	168	0.05	6	4
29 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	216	0.01	8.9	0.02	482	164	0.02	2	1
29 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	223	0.03	8.3	0.01	465	161	0.01	4	2
29 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	224	0.01	8.1	0.02	457	135	0.03	5	3
29 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	250	0.02	8	0.02	492	120	0.04	2	4
29 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	247	0.01	9	0.01	448	140	0.05	3	1
29 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	244	0.02	9.4	0.02	495	162	0.03	4	2
29 79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	241	0.03	9.2	0.01	475	169	0.01	5	2
29 80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	222	0.04	9.3	0.01	462	175	0.02	6	4

29 81	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	228	0.01	9.6	0.02	458	180	0.05	2	1
29 82	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	234	0.03	8.7	0.02	440	190	0.04	7	4
29 83	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	236	0.02	8.4	0.01	442	192	0.03	3	1
29 84	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	210	0.04	8.6	0.01	445	175	0.01	7	4
29 85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	164	0.01	9.6	0.01	370	115	0.03	2	1
29 86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	162	0.04	9.3	0.01	372	114	0.01	6	4
29 87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	152	0.02	9.7	0.02	358	123	0.04	5	3
29 88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	195	0.01	9.6	0.02	360	120	0.02	3	2
29 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	192	0.03	8.6	0.02	366	124	0.05	7	4
29 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	178	0.02	10	0.01	330	95	0.04	6	4
29 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	188	0.01	9.7	0.01	329	80	0.01	5	2
29 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	174	0.03	9.4	0.01	318	82	0.03	2	1

29 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	168	0.04	9.5	0.02	302	83	0.01	4	2
29 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	75	162	0.02	9.3	0.02	300	87	0.02	3	2
29 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	155	0.01	9.9	0.01	310	88	0.04	7	4
29 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	165	0.03	10	0.02	356	90	0.01	6	4
29 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	183	0.04	9	0.02	325	92	0.03	2	1
29 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	182	0.02	9.2	0.01	322	96	0.02	5	2
29 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	175	0.01	9.7	0.01	380	94	0.05	4	2
30 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	172	0.03	9.6	0.02	375	91	0.05	3	2
30 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	166	0.04	9	0.02	370	100	0.04	6	3
30 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	162	0.01	8.9	0.01	367	102	0.03	7	4
30 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	158	0.02	8.8	0.01	364	104	0.01	2	1
30 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	199	0.03	8.6	0.02	366	106	0.02	4	2

30 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	200	0.02	8	0.02	365	108	0.02	5	3
30 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	156	0.03	8.2	0.02	342	111	0.03	7	4
30 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	158	0.01	8.3	0.01	325	112	0.01	3	2
30 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	168	0.04	8.1	0.02	356	120	0.04	2	1
30 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	169	0.02	8.6	0.01	342	124	0.05	7	4
30 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	172	0.04	8.4	0.02	340	95	0.05	5	3
30 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	171	0.01	8.5	0.01	310	96	0.02	6	4
30 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	174	0.03	8.7	0.02	320	99	0.01	5	2
30 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	164	0.03	9.8	0.01	350	75	0.04	5	4
30 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	168	0.02	10	0.01	360	94	0.05	4	3
30 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	172	0.04	9.9	0.02	362	99	0.02	3	2
30 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	185	0.03	10	0.02	391	96	0.01	2	1

30 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	190	0.01	9.7	0.02	381	90	0.03	6	4
30 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	167	0.02	9.2	0.02	385	85	0.04	5	3
30 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	163	0.02	10	0.01	330	90	0.02	6	4
30 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	177	0.03	10	0.01	327	92	0.05	3	2
30 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	172	0.01	9.9	0.02	321	99	0.04	2	1
30 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	169	0.04	9.8	0.01	356	85	0.03	4	2
30 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	185	0.02	9.5	0.02	340	86	0.01	7	4
30 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	180	0.03	9.2	0.01	338	88	0.02	5	3
30 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	172	0.01	8.8	0.01	326	90	0.05	6	4
30 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	168	0.04	8.5	0.02	325	100	0.04	7	4
30 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	160	0.02	8.3	0.02	320	102	0.03	4	2
30 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	158	0.01	8.2	0.02	310	105	0.01	2	1

30 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	166	0.03	8	0.01	300	104	0.02	3	2
30 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	167	0.01	8.2	0.02	310	92	0.02	2	1
30 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	170	0.02	8.4	0.01	320	86	0.01	5	3
30 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	150	0.04	8.6	0.01	325	133	0.05	6	4
30 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	155	0.01	8.8	0.02	335	130	0.03	3	2
30 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	168	0.02	9	0.02	340	128	0.04	2	1
30 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	172	0.04	9.3	0.01	325	125	0.01	7	4
30 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	180	0.03	9.6	0.02	342	100	0.02	3	2
30 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	184	0.01	9.8	0.01	321	82	0.03	5	3
30 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	182	0.02	10	0.02	310	80	0.01	2	1
30 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	162	0.04	9.4	0.01	322	75	0.05	6	4
30 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	189	0.02	9.1	0.02	394	110	0.01	4	3

30 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	175	0.03	9.2	0.01	405	138	0.02	2	1
30 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	175	0.04	9.3	0.02	410	145	0.01	5	2
30 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	210	0.02	9.9	0.01	456	155	0.02	6	4
30 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	207	0.01	10	0.01	425	156	0.03	7	4
30 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	205	0.02	9.3	0.02	420	160	0.01	5	3
30 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	210	0.03	8.8	0.02	389	95	0.02	4	2
30 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	200	0.04	8.2	0.01	380	105	0.04	3	1
30 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	190	0.02	8.4	0.01	394	110	0.05	2	1
30 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	182	0.01	8.5	0.02	395	102	0.03	5	3
30 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	185	0.03	9.3	0.02	395	96	0.02	6	4
30 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	180	0.04	9.6	0.01	396	99	0.01	7	4
30 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	192	0.01	8.1	0.01	436	102	0.04	6	4

30 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	189	0.02	8.2	0.02	430	105	0.03	7	4
30 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	245	0.03	8.4	0.01	420	110	0.02	4	2
30 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	240	0.04	8.3	0.01	410	80	0.05	5	4
30 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	236	0.02	8.5	0.02	408	85	0.05	4	3
30 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	235	0.01	9.8	0.02	407	92	0.04	2	1
30 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	228	0.03	9.6	0.01	405	110	0.02	3	1
30 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	225	0.04	10	0.01	420	120	0.03	2	1
30 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	210	0.02	9.9	0.02	410	135	0.01	4	2
30 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	210	0.01	8.2	0.02	405	105	0.02	3	2
30 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	230	0.02	9.3	0.01	406	95	0.03	4	2
30 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	230	0.03	10	0.01	410	90	0.04	6	4
30 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	216	0.04	10	0.01	420	192	0.05	7	4

30 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	209	0.02	9.9	0.01	425	189	0.03	5	3
30 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	208	0.03	8	0.02	428	180	0.04	4	2
30 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	203	0.01	8.1	0.02	430	145	0.05	6	3
30 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	220	0.02	8	0.01	492	155	0.02	2	1
30 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	230	0.03	9	0.01	485	156	0.03	5	3
30 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	240	0.01	10	0.01	475	162	0.01	4	2
30 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	242	0.04	8.6	0.02	472	164	0.05	7	4
30 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	245	0.02	8.7	0.02	468	167	0.04	6	4
30 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	240	0.03	8.5	0.01	467	168	0.02	3	1
30 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	238	0.01	9.2	0.01	456	172	0.03	2	1
30 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	234	0.04	9.5	0.02	452	170	0.01	5	3
30 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	235	0.02	9.6	0.01	448	174	0.04	4	2

3077	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	230	0.03	9.7	0.01	486	145	0.05	7	4
3078	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	225	0.01	9.8	0.02	493	152	0.02	2	1
3079	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	225	0.04	10	0.02	492	156	0.03	5	3
3080	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	223	0.02	8.3	0.01	489	123	0.01	3	2
3081	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	220	0.03	8.4	0.01	486	136	0.04	6	4
3082	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	218	0.04	8.6	0.02	485	140	0.05	4	2
3083	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	214	0.02	8.8	0.01	482	145	0.02	7	4
3084	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	215	0.03	8.9	0.01	480	158	0.03	2	1
3085	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	210	0.01	9	0.02	478	162	0.01	5	3
3086	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	206	0.02	10	0.01	467	172	0.04	4	2
3087	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	205	0.04	8.2	0.01	456	171	0.02	7	4
3088	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	202	0.04	8.5	0.02	445	178	0.03	2	1

30 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	208	0.03	8	0.01	444	182	0.01	3	2
30 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	210	0.02	8.5	0.01	445	162	0.05	6	4
30 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	213	0.01	8.2	0.01	458	165	0.02	4	2
30 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	215	0.02	8.3	0.01	465	164	0.03	2	1
30 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	219	0.03	8.6	0.01	466	147	0.05	6	4
30 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	223	0.04	8.4	0.02	469	155	0.04	5	3
30 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	225	0.02	8.2	0.02	472	158	0.01	4	2
30 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	228	0.03	8.3	0.01	477	161	0.02	2	1
30 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	250	0.01	8.1	0.01	478	163	0.03	7	4
30 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	214	0.02	9	0.01	480	169	0.05	5	3
30 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	218	0.03	10	0.02	483	171	0.01	4	2
31 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	219	0.01	8.6	0.02	486	172	0.04	2	1

31 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	220	0.04	8.4	0.01	489	178	0.02	6	4
31 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	223	0.02	8.7	0.01	490	181	0.03	2	1
31 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	225	0.03	8.8	0.02	492	188	0.05	4	2
31 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	231	0.01	8.9	0.01	495	192	0.01	7	4
31 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	234	0.04	9	0.01	480	158	0.04	5	3
31 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	235	0.02	10	0.02	490	162	0.05	4	2
31 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	236	0.03	9.2	0.02	470	164	0.02	2	1
31 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	237	0.01	9.3	0.01	462	147	0.03	6	4
31 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	240	0.04	9.6	0.01	468	148	0.01	4	2
31 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	245	0.02	9.8	0.02	467	155	0.04	2	1
31 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	210	0.03	9.4	0.01	468	156	0.05	5	3
31 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	216	0.04	9.7	0.01	470	163	0.02	4	2

31 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	218	0.02	9.3	0.02	475	164	0.03	2	1
31 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	223	0.03	9.1	0.01	482	167	0.01	7	4
31 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	226	0.01	9.2	0.01	483	168	0.04	2	1
31 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	224	0.02	9	0.02	486	192	0.02	4	2
31 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	227	0.04	10	0.01	496	186	0.03	6	4
31 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	228	0.03	8.6	0.02	500	188	0.04	5	3
31 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	230	0.01	8.8	0.02	466	175	0.05	2	1
31 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	235	0.04	8	0.01	462	167	0.02	7	4
31 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	238	0.03	10	0.01	467	155	0.01	4	2
31 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	230	0.02	9.2	0.02	455	171	0.02	3	1
31 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	234	0.03	9.3	0.02	456	173	0.03	7	4
31 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	236	0.01	8.5	0.01	469	172	0.05	4	2

31 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	235	0.02	8.4	0.02	472	168	0.01	5	3
31 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	238	0.03	8.2	0.01	473	164	0.04	2	1
31 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	240	0.01	8.6	0.02	478	162	0.02	4	2
31 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	241	0.04	8.7	0.01	488	155	0.03	6	4
31 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	233	0.02	8	0.02	485	190	0.01	3	1
31 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	236	0.03	9	0.01	490	185	0.05	4	2
31 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	241	0.01	10	0.01	482	184	0.04	5	3
31 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	245	0.04	8.2	0.01	483	183	0.02	4	2
31 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	225	0.02	8.3	0.02	485	182	0.03	2	1
31 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	226	0.03	8	0.02	456	186	0.01	6	4
31 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	228	0.01	10	0.01	467	181	0.02	2	1
31 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	255	0.04	9.2	0.01	467	178	0.05	4	2

31 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	236	0.02	9.3	0.02	478	175	0.02	2	1
31 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	240	0.03	9.4	0.02	480	171	0.03	5	3
31 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	245	0.04	9.5	0.01	482	172	0.04	7	4
31 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	241	0.02	9.6	0.01	489	168	0.01	4	2
31 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	244	0.03	9.5	0.02	490	164	0.02	2	1
31 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	236	0.01	9	0.01	499	163	0.03	7	4
31 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	38	0.02	10	0.01	487	162	0.05	5	3
31 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	226	0.04	9.8	0.02	488	157	0.02	4	2
31 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	229	0.03	9.7	0.02	485	154	0.01	2	1
31 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	231	0.01	9.8	0.01	486	152	0.01	6	4
31 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	237	0.04	9.3	0.01	483	156	0.04	2	1
31 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	236	0.03	10	0.02	482	163	0.02	5	3

31 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	238	0.02	9	0.02	485	168	0.05	4	2
31 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	236	0.01	9.2	0.01	475	171	0.01	5	3
31 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	232	0.04	8.9	0.02	476	174	0.04	2	1
31 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	228	0.03	8.8	0.01	479	172	0.02	4	2
31 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	225	0.02	8.6	0.02	488	178	0.03	6	4
31 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	226	0.01	8.3	0.01	486	180	0.01	3	1
31 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	220	0.04	8.2	0.01	482	181	0.05	4	2
31 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	218	0.02	10	0.01	458	183	0.04	5	3
31 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	214	0.03	9	0.02	462	184	0.02	4	2
31 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	244	0.01	8.9	0.02	478	184	0.03	2	1
31 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	250	0.04	8.8	0.01	479	187	0.01	6	4
31 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	250	0.02	8.7	0.01	493	189	0.02	2	1

31 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	248	0.03	8.6	0.02	500	191	0.05	4	2
31 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	246	0.01	8.5	0.02	457	192	0.02	2	1
31 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	245	0.02	10	0.01	478	194	0.03	5	3
31 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	241	0.03	8	0.01	477	174	0.04	7	4
31 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	238	0.04	9.2	0.02	489	175	0.01	4	2
31 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	237	0.02	9.2	0.01	491	188	0.02	2	1
31 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	231	0.01	9.9	0.01	492	189	0.03	7	4
31 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	223	0.03	9.6	0.02	493	192	0.05	5	3
31 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	173	0.02	9.2	0.01	358	102	0.02	3	2
31 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	176	0.03	9.3	0.01	366	105	0.03	7	4
31 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	180	0.01	9.2	0.01	333	108	0.01	5	3
31 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	182	0.02	9.4	0.02	345	110	0.04	2	1

31 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	185	0.03	9.5	0.02	341	102	0.05	5	2
31 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	169	0.01	10	0.02	342	104	0.02	6	4
31 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	170	0.04	10	0.02	347	108	0.03	2	1
31 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	172	0.02	9.5	0.02	348	112	0.01	4	2
31 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	158	0.03	9.6	0.01	350	115	0.04	6	3
31 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	162	0.01	9.8	0.01	312	120	0.02	4	2
31 79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	163	0.04	9.7	0.01	314	126	0.01	2	1
31 80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	168	0.02	9.9	0.01	315	123	0.03	5	3
31 81	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	172	0.03	10	0.01	316	122	0.04	2	1
31 82	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	174	0.01	8.6	0.01	325	124	0.05	7	4
31 83	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	185	0.04	8.3	0.01	326	128	0.05	3	2
31 84	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	156	0.02	8.2	0.02	339	130	0.02	2	1

31 85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	168	0.03	8.4	0.02	340	132	0.03	5	3
31 86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	162	0.01	8.7	0.02	347	135	0.01	4	2
31 87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	163	0.02	8.7	0.02	358	95	0.04	2	1
31 88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	162	0.03	8.9	0.02	369	98	0.02	6	3
31 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	175	0.04	9	0.02	370	88	0.03	5	4
31 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	182	0.04	10	0.01	325	75	0.01	2	1
31 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	193	0.02	9.3	0.01	345	80	0.02	3	2
31 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	196	0.03	8.6	0.01	365	82	0.01	6	3
31 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	185	0.01	8.4	0.02	366	88	0.04	7	4
31 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	199	0.04	8.6	0.01	358	104	0.01	4	2
31 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	196	0.02	8.4	0.02	376	105	0.04	7	4
31 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	193	0.01	8.1	0.01	378	102	0.05	2	1

31 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	182	0.03	8	0.01	380	100	0.02	3	1
31 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	185	0.04	9	0.02	358	93	0.03	6	4
31 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	178	0.02	10	0.01	362	96	0.01	5	2
32 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	175	0.03	8.3	0.02	366	92	0.04	7	4
32 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	172	0.01	8.6	0.01	367	90	0.05	3	1
32 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	167	0.04	9.2	0.02	367	88	0.02	6	4
32 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	168	0.02	9.1	0.01	370	84	0.03	7	4
32 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	164	0.03	9.9	0.02	375	82	0.01	5	2
32 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	165	0.01	10	0.01	377	80	0.05	4	2
32 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	162	0.04	9.6	0.02	382	75	0.04	2	1
32 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	184	0.02	10	0.01	340	114	0.02	6	3
32 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	182	0.01	8.5	0.01	345	112	0.03	5	4

32 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	180	0.03	8.6	0.02	355	100	0.01	2	1
32 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	178	0.04	8.4	0.01	358	98	0.05	5	2
32 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	172	0.02	8.7	0.01	367	95	0.04	7	4
32 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	175	0.03	9.3	0.02	370	92	0.02	4	2
32 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	169	0.01	9.2	0.02	375	112	0.03	2	1
32 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	168	0.04	9	0.01	380	125	0.01	5	3
32 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	167	0.02	10	0.02	352	110	0.05	4	2
32 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	190	0.01	8.6	0.02	369	95	0.05	5	2
32 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	188	0.02	8.3	0.01	358	92	0.04	2	1
32 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	182	0.03	8.2	0.02	352	93	0.01	3	1
32 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	180	0.04	10	0.01	345	100	0.03	4	2
32 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	175	0.04	9	0.02	369	105	0.02	6	4

32 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	214	0.03	9.3	0.02	460	154	0.04	6	4
32 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	246	0.04	9.2	0.01	444	163	0.03	7	3
32 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	215	0.02	8	0.01	450	162	0.03	6	4
32 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	250	0.01	8.2	0.02	458	158	0.02	6	4
32 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	248	0.02	8.3	0.01	460	187	0.04	6	2
32 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	247	0.01	8.4	0.01	467	184	0.01	5	3
32 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	246	0.02	8.5	0.02	468	188	0.02	6	4
32 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	241	0.04	8.6	0.02	469	180	0.03	5	3
32 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	240	0.03	8.7	0.02	470	178	0.04	3	2
32 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	230	0.02	8.8	0.01	472	172	0.02	2	4
32 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	228	0.01	8.9	0.01	478	172	0.01	2	4
32 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	225	0.04	9	0.02	480	164	0.05	4	1

32 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	210	0.03	9.2	0.02	486	163	0.02	5	2
32 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	246	0.02	9	0.01	500	140	0.02	6	4
32 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	245	0.03	9.6	0.02	489	135	0.03	4	2
32 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	233	0.04	9.5	0.01	486	123	0.01	5	3
32 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	250	0.01	9.2	0.01	487	164	0.04	3	1
32 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	248	0.02	9.3	0.02	488	162	0.05	2	1
32 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	240	0.03	9.4	0.02	485	156	0.02	5	2
32 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	244	0.02	8	0.01	458	168	0.02	2	1
32 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	241	0.03	8.3	0.01	462	172	0.03	4	2
32 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	240	0.01	8.6	0.02	466	175	0.01	6	4
32 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	200	0.04	8.4	0.02	467	178	0.04	5	3
32 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	203	0.02	8.7	0.01	478	180	0.05	2	1

32 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	205	0.03	8.8	0.02	482	185	0.05	7	4
32 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	206	0.04	8.9	0.01	483	184	0.03	4	2
32 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	210	0.02	9	0.02	488	182	0.02	7	4
32 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	212	0.03	9.2	0.02	489	156	0.01	6	3
32 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	214	0.01	9.3	0.01	492	164	0.04	2	1
32 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	217	0.04	9.5	0.01	496	167	0.02	6	4
32 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	218	0.02	9.6	0.02	488	166	0.03	4	2
32 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	220	0.03	9.4	0.02	485	169	0.01	2	1
32 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	223	0.01	9.7	0.02	467	171	0.04	5	3
32 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	225	0.04	9.8	0.01	478	174	0.05	7	4
32 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	226	0.02	9.9	0.01	488	175	0.02	4	2
32 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	250	0.03	10	0.01	490	176	0.03	2	1

32 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	248	0.01	8.5	0.02	492	177	0.01	5	3
32 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	223	0.04	8.6	0.02	493	178	0.04	6	4
32 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	226	0.02	8.3	0.02	488	181	0.02	4	2
32 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	242	0.03	8.7	0.01	487	183	0.03	2	1
32 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	228	0.04	8.8	0.02	489	186	0.01	5	3
32 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	232	0.01	8.9	0.01	493	145	0.05	6	4
32 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	238	0.02	9	0.01	477	152	0.02	4	2
32 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	243	0.03	10	0.01	478	156	0.03	2	1
32 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	235	0.04	10	0.01	488	164	0.04	5	3
32 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	236	0.02	9.6	0.02	485	167	0.01	7	4
32 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	239	0.03	9.8	0.02	486	171	0.02	6	4
32 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	241	0.01	9.2	0.01	487	144	0.05	3	2

32 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	233	0.04	9	0.02	455	145	0.02	2	1
32 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	240	0.02	10	0.02	468	156	0.03	6	4
32 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	236	0.03	9.3	0.02	467	166	0.01	7	4
32 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	235	0.01	9.6	0.02	478	162	0.05	4	2
32 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	234	0.04	9.5	0.01	477	161	0.04	5	3
32 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	234	0.02	9.4	0.01	482	162	0.02	3	1
32 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	231	0.03	9.8	0.01	488	163	0.03	2	1
32 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	228	0.02	9.9	0.01	489	164	0.01	7	4
32 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	227	0.04	10	0.02	491	167	0.05	6	4
32 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	226	0.01	8	0.02	499	161	0.04	3	2
32 79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	218	0.02	8.2	0.02	488	164	0.02	5	2
32 80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	214	0.03	8.3	0.01	487	165	0.03	4	2

32 81	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	250	0.04	8.5	0.01	486	155	0.01	2	1
32 82	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	245	0.02	8.6	0.01	466	152	0.04	5	3
32 83	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	244	0.01	8.7	0.01	468	153	0.05	7	4
32 84	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	241	0.03	8.8	0.02	487	156	0.02	6	4
32 85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	238	0.02	8.9	0.02	491	161	0.03	4	2
32 86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	237	0.01	9	0.02	492	162	0.01	3	1
32 87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	234	0.04	10	0.01	477	161	0.04	5	3
32 88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	231	0.02	9.3	0.01	478	167	0.05	2	1
32 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	226	0.03	9.2	0.01	481	171	0.02	7	4
32 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	223	0.01	9.4	0.02	485	174	0.03	6	4
32 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	225	0.04	9.6	0.02	487	175	0.01	3	1
32 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	241	0.02	9.8	0.01	489	180	0.04	7	4

32 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	244	0.03	9.7	0.01	491	182	0.05	5	2
32 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	240	0.04	9.9	0.02	492	183	0.02	2	1
32 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	245	0.02	10	0.02	499	145	0.03	4	2
32 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	250	0.01	8	0.01	500	147	0.01	2	1
32 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	244	0.04	8.2	0.01	455	152	0.02	6	4
32 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	245	0.02	8.3	0.01	468	153	0.03	4	2
32 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	250	0.03	8.6	0.02	467	155	0.01	5	3
33 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	250	0.01	8.4	0.02	478	158	0.04	2	1
33 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	243	0.04	8.7	0.01	489	161	0.02	7	4
33 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	241	0.02	8.8	0.01	490	164	0.03	4	2
33 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	240	0.03	8.9	0.01	492	171	0.01	2	1
33 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	240	0.02	9	0.02	493	172	0.02	6	4

33 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	242	0.04	10	0.02	458	175	0.03	5	3
33 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	240	0.01	9.3	0.01	461	184	0.04	4	2
33 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	241	0.02	9.6	0.02	468	145	0.02	7	4
33 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	250	0.03	9.5	0.01	467	156	0.03	2	1
33 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	233	0.04	9.2	0.01	470	160	0.01	4	2
33 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	236	0.02	9.4	0.02	475	170	0.04	5	3
33 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	237	0.01	9.8	0.01	478	140	0.02	4	2
33 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	238	0.03	9.9	0.01	489	150	0.03	2	1
33 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	239	0.02	10	0.02	491	153	0.01	6	4
33 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	240	0.01	9.3	0.01	492	158	0.04	5	2
33 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	241	0.04	9.1	0.02	493	163	0.02	2	1
33 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	241	0.02	9.2	0.01	496	152	0.03	6	4

33 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	240	0.03	9.6	0.01	455	158	0.01	5	3
33 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	231	0.01	9.5	0.02	467	161	0.04	4	2
33 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	236	0.04	9.8	0.02	468	161	0.02	2	1
33 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	237	0.02	9.9	0.02	471	165	0.03	6	4
33 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	238	0.03	10	0.01	472	164	0.02	4	2
33 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	239	0.04	8	0.01	455	161	0.01	5	3
33 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	240	0.02	9	0.01	468	162	0.04	2	1
33 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	243	0.02	8.3	0.02	478	164	0.02	7	4
33 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	245	0.03	8.6	0.02	485	155	0.03	2	1
33 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	246	0.01	8.4	0.02	486	164	0.01	3	1
33 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	247	0.04	8.7	0.01	489	175	0.04	3	2
33 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	248	0.01	10	0.01	491	155	0.02	4	2

33 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	233	0.04	9	0.01	493	152	0.03	5	3
33 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	235	0.02	9.2	0.02	488	154	0.01	7	4
33 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	234	0.03	9.3	0.02	487	153	0.04	3	2
33 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	238	0.01	9.6	0.02	487	175	0.02	4	2
33 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	248	0.04	9.4	0.02	488	172	0.03	7	4
33 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	229	0.02	9.1	0.01	489	171	0.01	6	4
33 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	230	0.03	10	0.02	491	168	0.04	5	3
33 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	236	0.01	9	0.01	482	156	0.05	2	1
33 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	235	0.02	8	0.01	488	156	0.02	4	2
33 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	240	0.03	8.2	0.02	487	167	0.03	7	4
33 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	241	0.04	8.3	0.01	489	168	0.02	2	1
33 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	245	0.01	8.6	0.02	485	171	0.04	5	3

33 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	246	0.02	8.8	0.02	486	174	0.05	6	4
33 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	244	0.03	8.9	0.01	462	175	0.02	4	2
33 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	241	0.01	9	0.01	467	178	0.03	2	1
33 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	245	0.04	10	0.02	477	180	0.01	5	3
33 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	250	0.02	8.9	0.01	478	181	0.04	4	2
33 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	233	0.03	9.9	0.02	479	184	0.02	2	1
33 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	236	0.01	9.6	0.02	491	118	0.03	7	4
33 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	200	0.04	9.3	0.01	492	121	0.05	4	2
33 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	205	0.02	9.5	0.02	493	136	0.01	2	1
33 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	210	0.03	9.8	0.01	496	138	0.02	6	4
33 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	214	0.01	9.6	0.02	468	140	0.03	5	3
33 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	216	0.04	9.4	0.02	477	145	0.04	4	2

33 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	218	0.02	9.2	0.01	478	141	0.02	2	1
33 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	220	0.01	9.7	0.02	471	142	0.03	7	4
33 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	223	0.03	9.3	0.01	472	143	0.01	4	2
33 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	225	0.04	9.6	0.02	475	147	0.05	2	1
33 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	226	0.02	9.8	0.02	476	148	0.04	6	4
33 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	244	0.03	9.9	0.01	488	151	0.02	5	3
33 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	245	0.01	8	0.02	489	156	0.03	4	2
33 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	233	0.04	10	0.01	492	155	0.01	2	1
33 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	235	0.02	8.2	0.02	493	156	0.04	7	4
33 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	236	0.03	8.3	0.01	482	167	0.05	4	2
33 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	236	0.04	8.5	0.01	485	168	0.03	2	1
33 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	234	0.02	8.6	0.02	486	169	0.02	6	4

33 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	237	0.03	8.9	0.01	488	171	0.01	5	3
33 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	240	0.01	9	0.01	487	172	0.04	7	4
33 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	241	0.04	10	0.01	489	175	0.05	2	1
33 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	245	0.02	8	0.01	500	200	0.05	5	2
33 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	238	0.03	8.2	0.02	489	182	0.04	6	3
33 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	240	0.01	8.4	0.01	444	186	0.01	3	1
33 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	238	0.04	8.7	0.02	472	184	0.03	2	1
33 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	234	0.04	8.8	0.02	468	192	0.02	4	2
33 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	230	0.02	9	0.01	456	199	0.05	7	4
33 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	226	0.01	9.1	0.01	452	187	0.05	3	2
33 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	218	0.03	9.6	0.02	485	177	0.04	6	4
33 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	215	0.01	9.7	0.01	473	162	0.03	4	2

33 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	214	0.02	9.9	0.02	469	168	0.02	5	3
33 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	210	0.03	10	0.01	458	167	0.01	7	4
33 79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	222	0.02	9.9	0.02	500	184	0.02	4	2
33 80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	225	0.04	9.7	0.01	495	188	0.03	2	1
33 81	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	250	0.01	9.8	0.02	498	194	0.01	5	3
33 82	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	245	0.03	9.6	0.01	499	196	0.04	6	4
33 83	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	248	0.02	9.2	0.01	488	193	0.05	3	1
33 84	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	249	0.04	9.1	0.01	486	192	0.05	3	2
33 85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	235	0.01	9	0.02	490	186	0.02	5	3
33 86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	245	0.03	8.8	0.02	492	184	0.03	6	4
33 87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	240	0.02	8.6	0.02	475	175	0.01	2	1
33 88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	239	0.03	8	0.02	445	175	0.02	5	2

33 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	238	0.01	8.1	0.01	442	172	0.03	2	1
33 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	235	0.04	8.2	0.01	456	114	0.01	6	4
33 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	236	0.02	8.3	0.01	468	145	0.04	5	3
33 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	212	0.03	8.4	0.01	467	146	0.05	7	4
33 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	241	0.01	8.6	0.02	462	168	0.02	4	2
33 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	228	0.02	8	0.01	455	168	0.01	2	1
33 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	220	0.03	8.3	0.02	456	182	0.02	6	4
33 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	218	0.01	8.2	0.02	468	181	0.03	7	4
33 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	216	0.04	8.6	0.01	467	180	0.05	4	2
33 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	200	0.02	8.4	0.01	477	178	0.02	5	3
33 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	212	0.03	8.5	0.02	478	174	0.04	2	1
34 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	245	0.01	8.7	0.01	478	164	0.02	6	4

34 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	241	0.02	8.8	0.02	482	158	0.03	7	4
34 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	244	0.03	8.9	0.01	483	155	0.01	4	2
34 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	250	0.04	9	0.02	486	192	0.04	5	3
34 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	250	0.02	9.2	0.01	488	190	0.02	2	1
34 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	245	0.03	9.3	0.02	489	189	0.03	6	4
34 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	240	0.01	9.6	0.01	497	183	0.05	3	2
34 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	239	0.02	9.7	0.01	488	182	0.01	7	4
34 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	238	0.03	9.8	0.01	485	178	0.04	4	2
34 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	237	0.04	9.9	0.02	482	171	0.05	5	3
34 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	234	0.02	10	0.02	483	167	0.02	2	1
34 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	236	0.03	10	0.02	486	168	0.03	7	4
34 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	235	0.01	9.5	0.02	462	164	0.05	6	2

34 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	245	0.04	9.6	0.01	465	165	0.01	5	3
34 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	240	0.02	9.7	0.01	457	162	0.04	3	1
34 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	242	0.03	9	0.01	458	161	0.02	4	2
34 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	245	0.01	10	0.01	469	158	0.03	5	3
34 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	240	0.04	8.2	0.02	470	155	0.05	2	1
34 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	230	0.02	8	0.01	477	167	0.02	4	2
34 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	235	0.03	8.3	0.02	482	178	0.01	7	4
34 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	236	0.04	8.4	0.01	485	181	0.05	3	1
34 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	234	0.01	8.8	0.02	486	182	0.04	6	3
34 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	247	0.02	8.9	0.02	487	183	0.05	3	2
34 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	244	0.03	9	0.01	489	178	0.03	2	1
34 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	250	0.01	10	0.01	491	181	0.04	5	4

34 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	222	0.04	9.2	0.02	492	178	0.05	4	2
34 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	221	0.02	9.4	0.01	495	191	0.02	2	1
34 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	223	0.03	9.7	0.02	465	190	0.03	7	4
34 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	226	0.01	9.8	0.01	468	182	0.04	4	2
34 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	228	0.04	9	0.02	467	184	0.01	5	3
34 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	234	0.02	9.9	0.01	478	188	0.05	4	2
34 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	235	0.03	10	0.02	477	190	0.02	2	1
34 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	237	0.01	8.6	0.01	485	145	0.03	6	4
34 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	236	0.04	8.3	0.01	482	158	0.05	4	2
34 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	240	0.02	8.7	0.01	487	168	0.01	2	1
34 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	241	0.03	8.8	0.02	478	171	0.05	7	4
34 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	233	0.01	8.9	0.02	455	172	0.02	5	3

34 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	235	0.04	9	0.02	456	174	0.03	4	2
34 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	238	0.02	9.3	0.02	468	175	0.01	2	1
34 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	239	0.03	9.5	0.01	467	178	0.02	7	4
34 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	244	0.01	9.8	0.01	469	180	0.05	4	2
34 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	215	0.02	10	0.01	471	182	0.03	2	1
34 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	216	0.04	9.6	0.01	472	175	0.04	5	3
34 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	218	0.03	9.3	0.02	475	180	0.05	6	4
34 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	220	0.01	9.5	0.02	489	181	0.02	2	1
34 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	250	0.02	8.5	0.01	487	185	0.05	5	2
34 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	244	0.03	8.3	0.01	486	186	0.04	4	2
34 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	246	0.04	8.2	0.01	466	187	0.01	7	4
34 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	240	0.01	10	0.02	493	188	0.03	3	1

34 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	238	0.02	9	0.02	492	190	0.02	6	4
34 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	237	0.03	9.9	0.02	490	192	0.04	5	3
34 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	234	0.01	9.8	0.01	489	193	0.05	4	2
34 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	235	0.04	9.5	0.01	487	185	0.01	3	2
34 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	225	0.02	9.6	0.01	485	186	0.03	2	1
34 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	233	0.03	9.3	0.02	488	145	0.02	4	2
34 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	236	0.01	10	0.02	496	150	0.04	7	4
34 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	240	0.04	9	0.02	493	156	0.05	3	1
34 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	240	0.02	8.9	0.01	492	160	0.03	5	3
34 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	238	0.01	8.8	0.01	490	170	0.01	4	2
34 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	237	0.04	8.7	0.02	486	180	0.02	7	4
34 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	236	0.03	8.6	0.02	482	190	0.04	3	1

34 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	230	0.02	8.5	0.02	485	144	0.05	2	1
34 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	240	0.04	8.2	0.01	478	158	0.03	6	4
34 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	245	0.01	10	0.01	477	161	0.02	4	2
34 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	240	0.04	9	0.02	450	162	0.02	7	4
34 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	241	0.02	9.6	0.01	455	164	0.03	5	3
34 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	245	0.03	9.3	0.02	468	172	0.01	3	2
34 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	250	0.01	9.2	0.01	470	177	0.05	2	1
34 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	233	0.02	9.1	0.02	480	178	0.04	3	2
34 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	234	0.04	9.5	0.01	488	185	0.03	7	4
34 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	236	0.03	9	0.02	490	186	0.02	2	1
34 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	233	0.01	10	0.02	492	177	0.01	5	3
34 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	235	0.02	8.2	0.01	496	182	0.04	4	2

34 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	234	0.03	8.3	0.01	488	183	0.05	2	1
34 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	238	0.04	8.5	0.01	487	184	0.02	5	4
34 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	240	0.01	8.6	0.02	477	155	0.03	6	3
34 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	220	0.02	8.4	0.02	479	156	0.01	2	1
34 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	225	0.03	8.7	0.02	480	164	0.04	7	4
34 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	236	0.01	8.8	0.01	470	168	0.05	4	3
34 79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	238	0.04	8	0.01	489	169	0.01	5	2
34 80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	240	0.02	8.9	0.01	497	171	0.05	2	1
34 81	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	245	0.03	9	0.02	477	152	0.04	6	4
34 82	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	222	0.01	10	0.02	488	165	0.02	2	1
34 83	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	233	0.04	9.5	0.02	489	164	0.03	4	2
34 84	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	225	0.02	9.2	0.01	490	168	0.04	5	3

34 85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	230	0.01	9.3	0.01	492	170	0.05	7	4
34 86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	234	0.04	9.3	0.02	485	160	0.02	5	2
34 87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	237	0.03	8.5	0.02	487	170	0.03	2	1
34 88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	240	0.02	8.6	0.02	488	180	0.01	5	3
34 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	241	0.04	9.2	0.01	492	188	0.02	4	2
34 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	245	0.01	9	0.01	455	190	0.03	2	1
34 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	250	0.02	10	0.01	466	194	0.04	6	4
34 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	233	0.03	9.6	0.02	458	182	0.05	2	1
34 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	236	0.04	9.9	0.02	455	180	0.02	4	2
34 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	219	0.02	8.7	0.01	456	170	0.03	5	3
34 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	216	0.03	8.2	0.02	468	172	0.01	7	4
34 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	215	0.01	10	0.02	467	174	0.04	6	4

34 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	240	0.04	8.2	0.01	477	175	0.02	3	1
34 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	239	0.02	9.5	0.01	480	177	0.05	4	2
34 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	238	0.03	9.6	0.01	482	178	0.04	3	2
35 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	236	0.01	9.1	0.02	483	181	0.02	2	1
35 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	233	0.04	9.2	0.02	489	182	0.01	7	4
35 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	230	0.02	9.3	0.02	490	183	0.03	5	3
35 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	250	0.03	10	0.01	491	186	0.02	6	4
35 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	241	0.01	9.8	0.01	492	190	0.04	7	4
35 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	240	0.04	9.6	0.01	498	192	0.05	2	1
35 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	238	0.02	9.5	0.02	500	160	0.01	3	2
35 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	236	0.03	9	0.02	455	170	0.03	5	3
35 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	235	0.01	8.9	0.02	456	180	0.02	4	2

35 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	234	0.04	8.7	0.01	468	182	0.05	7	4
35 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	231	0.01	8.6	0.01	467	181	0.04	2	1
35 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	230	0.03	8.5	0.02	469	174	0.01	3	1
35 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	245	0.02	8.3	0.02	470	178	0.03	5	3
35 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	233	0.04	8	0.02	471	180	0.02	4	2
35 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	234	0.02	8.6	0.01	475	174	0.02	7	4
35 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	237	0.03	9.2	0.01	480	175	0.03	6	4
35 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	240	0.04	9	0.01	482	172	0.01	3	2
35 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	241	0.02	10	0.02	485	174	0.04	2	1
35 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	245	0.03	9.6	0.02	490	176	0.05	6	4
35 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	244	0.01	9.9	0.02	493	180	0.05	5	3
35 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	242	0.04	8.7	0.02	495	170	0.03	4	2

35 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	237	0.02	8.2	0.02	488	160	0.02	2	1
35 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	238	0.03	10	0.01	490	162	0.01	5	4
35 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	240	0.01	8.2	0.01	472	165	0.05	2	1
35 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	230	0.04	9.5	0.01	487	168	0.04	3	2
35 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	235	0.02	9.6	0.02	478	190	0.02	2	1
35 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	236	0.03	9.1	0.02	456	192	0.03	7	4
35 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	240	0.01	9.2	0.02	466	193	0.01	5	3
35 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	235	0.04	9.3	0.01	463	192	0.05	4	2
35 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	238	0.02	10	0.01	469	184	0.04	2	1
35 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	239	0.03	9.8	0.02	467	185	0.02	7	4
35 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	237	0.01	9.6	0.02	458	190	0.01	5	3
35 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	236	0.04	9.5	0.02	498	186	0.03	3	2

35 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	235	0.01	9	0.01	500	184	0.05	2	1
35 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	231	0.03	8.9	0.01	468	187	0.02	6	4
35 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	232	0.02	8.7	0.01	478	188	0.03	2	1
35 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	230	0.04	8.6	0.02	488	155	0.03	5	3
35 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	220	0.02	8.5	0.02	490	156	0.05	4	2
35 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	222	0.03	8.3	0.02	492	164	0.02	7	4
35 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	225	0.01	8	0.02	496	167	0.01	6	4
35 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	240	0.04	8.3	0.02	497	168	0.04	3	1
35 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	245	0.02	8.4	0.02	488	171	0.05	2	1
35 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	241	0.03	8.6	0.01	489	172	0.01	4	2
35 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	247	0.04	8.7	0.01	490	145	0.03	7	4
35 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	248	0.01	8.8	0.01	493	151	0.02	5	2

35 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	250	0.02	8.9	0.02	495	152	0.04	6	4
35 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	230	0.03	9	0.02	492	156	0.05	3	2
35 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	232	0.04	9.1	0.02	491	163	0.01	2	1
35 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	233	0.01	9.3	0.01	490	164	0.03	4	2
35 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	235	0.02	9.5	0.01	450	167	0.02	5	3
35 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	238	0.03	9.4	0.02	456	168	0.05	7	4
35 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	240	0.01	9.6	0.02	468	171	0.04	6	4
35 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	241	0.04	9.8	0.02	467	172	0.01	3	2
35 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	231	0.02	9.9	0.01	488	174	0.03	2	1
35 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	236	0.03	10	0.01	468	178	0.02	5	3
35 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	237	0.01	10	0.01	467	156	0.04	4	2
35 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	239	0.04	8.6	0.02	477	161	0.01	7	4

35 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	230	0.02	8.4	0.02	488	162	0.03	5	3
35 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	220	0.03	8.7	0.02	489	161	0.05	2	1
35 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	225	0.04	8.8	0.01	466	145	0.02	4	2
35 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	228	0.01	8.9	0.01	472	152	0.05	6	4
35 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	229	0.02	9	0.01	478	158	0.04	7	4
35 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	230	0.04	9.2	0.02	490	160	0.03	3	2
35 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	231	0.03	9.3	0.02	492	170	0.01	2	1
35 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	232	0.02	9.6	0.01	455	172	0.02	5	3
35 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	183	0.03	9.2	0.01	362	114	0.02	6	4
35 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	186	0.04	9.1	0.01	345	110	0.03	2	1
35 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	188	0.01	9.5	0.02	348	103	0.01	3	1
35 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	187	0.02	9.8	0.01	347	104	0.05	5	2

35 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	184	0.03	9.9	0.02	350	95	0.04	6	3
35 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	195	0.04	9.6	0.01	312	105	0.02	2	1
35 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	192	0.02	9.7	0.02	318	112	0.03	4	1
35 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	184	0.03	10	0.01	319	107	0.01	7	4
35 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	183	0.01	8.2	0.01	316	108	0.04	3	1
35 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	180	0.04	8.1	0.02	300	106	0.05	7	4
35 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	175	0.02	8	0.02	314	105	0.02	3	2
35 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	172	0.03	9	0.01	315	102	0.05	6	4
35 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	169	0.01	8.5	0.02	318	80	0.03	5	3
35 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	168	0.04	8.6	0.01	320	86	0.01	4	2
35 79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	156	0.02	8.4	0.02	328	87	0.04	2	1
35 80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	166	0.03	8.3	0.01	329	82	0.05	6	4

35 81	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	172	0.01	8.6	0.01	339	84	0.03	4	2
35 82	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	188	0.04	8.1	0.02	337	88	0.02	2	1
35 83	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	175	0.02	8	0.02	333	89	0.01	5	3
35 84	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	176	0.03	9	0.01	315	93	0.03	6	3
35 85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	156	0.03	10	0.02	316	92	0.04	2	1
35 86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	162	0.03	9.9	0.01	302	91	0.05	4	2
35 87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	168	0.04	9.8	0.02	305	94	0.05	7	4
35 88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	167	0.02	9.3	0.01	308	96	0.03	5	3
35 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	160	0.03	9.6	0.01	310	90	0.01	3	2
35 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	156	0.01	8.2	0.02	318	89	0.02	7	4
35 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	152	0.04	10	0.02	317	78	0.04	2	1
35 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	150	0.04	8	0.01	320	78	0.02	3	1

35 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	155	0.03	8.2	0.01	325	98	0.03	6	4
35 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	160	0.01	8.3	0.02	340	95	0.01	7	4
35 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	162	0.02	8.6	0.02	345	100	0.04	5	3
35 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	163	0.04	8.7	0.01	346	94	0.05	4	2
35 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	165	0.01	8.8	0.02	350	85	0.02	2	1
35 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	166	0.03	8.9	0.01	356	95	0.03	3	1
35 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	170	0.02	9	0.02	357	112	0.01	6	4
36 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	172	0.04	9.1	0.01	360	110	0.04	7	4
36 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	175	0.01	9.2	0.01	340	108	0.02	5	3
36 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	180	0.03	9.3	0.02	345	107	0.03	2	1
36 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	188	0.02	9.4	0.02	350	104	0.05	3	1
36 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	175	0.04	9.5	0.01	352	105	0.02	4	2

36 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	176	0.03	9.6	0.02	358	100	0.03	3	1
36 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	177	0.01	9.7	0.01	360	92	0.01	6	4
36 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	178	0.02	9.8	0.02	368	90	0.05	5	3
36 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	190	0.04	9.9	0.01	345	86	0.04	7	4
36 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	155	0.03	10	0.01	350	85	0.02	4	2
36 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	162	0.01	10	0.02	355	80	0.03	2	1
36 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	165	0.02	10	0.02	360	75	0.01	3	1
36 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	155	0.04	8	0.01	366	82	0.03	5	3
36 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	162	0.02	8.2	0.01	370	85	0.04	4	2
36 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	166	0.03	8.4	0.02	355	87	0.05	6	4
36 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	170	0.01	8.5	0.02	358	90	0.05	2	1
36 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	171	0.04	8.6	0.01	360	95	0.03	7	4

36 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	172	0.04	8.7	0.01	364	94	0.01	4	2
36 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	174	0.03	8.9	0.02	367	98	0.02	2	1
36 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	175	0.01	9	0.02	368	100	0.04	5	3
36 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	180	0.02	9.1	0.01	388	102	0.02	4	2
36 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	182	0.04	9.2	0.02	385	104	0.03	2	1
36 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	155	0.01	9.3	0.01	386	105	0.01	7	4
36 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	156	0.03	9.4	0.02	394	107	0.04	4	2
36 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	162	0.02	10	0.01	370	85	0.05	2	1
36 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	164	0.04	9.5	0.01	360	90	0.02	6	4
36 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	155	0.01	9.8	0.02	350	95	0.03	5	3
36 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	163	0.03	9.7	0.02	388	98	0.01	4	2
36 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	171	0.02	9.9	0.01	392	99	0.04	2	1

36 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	170	0.04	9.6	0.02	390	85	0.02	6	4
36 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	175	0.03	10	0.01	368	86	0.03	5	3
36 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	158	0.01	8.3	0.02	372	87	0.05	4	2
36 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	160	0.02	8.6	0.01	378	90	0.02	2	1
36 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	170	0.04	8.7	0.01	380	92	0.03	7	4
36 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	180	0.03	8.8	0.02	382	94	0.01	4	2
36 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	190	0.01	8.9	0.02	384	96	0.05	2	1
36 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	161	0.02	9	0.02	368	93	0.04	6	4
36 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	164	0.02	10	0.01	370	98	0.02	5	3
36 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	168	0.04	8.3	0.01	375	100	0.03	4	2
36 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	171	0.03	8.4	0.02	380	104	0.01	2	1
36 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	175	0.01	8.6	0.02	389	85	0.05	7	4

36 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	182	0.02	8.7	0.01	387	87	0.02	5	3
36 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	186	0.02	8.4	0.02	350	89	0.02	3	2
36 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	155	0.03	8.3	0.02	356	90	0.03	2	1
36 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	161	0.04	8.5	0.01	365	93	0.01	4	2
36 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	162	0.01	8.6	0.02	366	94	0.05	5	3
36 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	163	0.02	8.9	0.01	367	96	0.04	7	4
36 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	164	0.03	9	0.02	368	97	0.05	6	4
36 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	171	0.01	9.7	0.02	389	99	0.04	2	1
36 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	170	0.04	9.8	0.02	380	100	0.02	3	1
36 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	172	0.02	9.9	0.01	367	102	0.03	4	2
36 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	175	0.03	10	0.01	366	104	0.01	5	3
36 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	180	0.01	8	0.01	345	106	0.02	7	4

36 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	180	0.04	8.3	0.02	355	92	0.03	6	4
36 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	182	0.02	8.4	0.02	356	98	0.01	2	1
36 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	184	0.03	8.5	0.01	362	86	0.05	3	1
36 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	164	0.01	8.6	0.01	366	75	0.04	4	2
36 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	167	0.04	8.7	0.01	367	80	0.02	7	4
36 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	162	0.02	8.8	0.01	378	81	0.03	2	1
36 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	161	0.03	8.9	0.02	380	83	0.01	3	1
36 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	163	0.01	9	0.02	382	86	0.04	4	2
36 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	168	0.02	10	0.01	388	84	0.05	7	4
36 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	169	0.03	9.2	0.01	389	89	0.02	5	3
36 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	170	0.01	9.3	0.02	387	90	0.03	6	4
36 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	171	0.04	9.1	0.02	386	92	0.01	3	1

36 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	172	0.02	9.5	0.01	380	93	0.05	2	1
36 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	173	0.03	9.6	0.01	352	94	0.04	4	2
36 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	174	0.01	9.7	0.01	356	97	0.02	7	4
36 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	175	0.04	10	0.02	367	100	0.03	5	3
36 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	180	0.02	9.8	0.02	366	102	0.01	2	1
36 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	181	0.03	9.9	0.02	378	105	0.02	3	1
36 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	182	0.01	9.6	0.01	381	106	0.05	4	2
36 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	165	0.04	9.3	0.01	348	108	0.03	3	1
36 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	192	0.02	10	0.02	350	110	0.01	6	4
36 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	184	0.04	8.5	0.01	320	101	0.05	2	1
36 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	175	0.01	8.1	0.02	342	104	0.02	6	4
36 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	160	0.03	8.2	0.02	333	105	0.01	5	4

36 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	165	0.04	8.3	0.01	314	95	0.03	7	2
36 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	164	0.02	8	0.01	316	96	0.04	3	2
36 79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	168	0.03	8.4	0.02	351	98	0.05	2	1
36 80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	171	0.01	8.6	0.02	352	97	0.02	4	1
36 81	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	172	0.04	8.7	0.01	348	94	0.03	6	4
36 82	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	173	0.02	8.9	0.02	47	85	0.01	7	4
36 83	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	178	0.03	9	0.01	346	82	0.02	5	2
36 84	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	180	0.01	9.1	0.02	341	81	0.04	4	2
36 85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	190	0.04	9.2	0.02	325	80	0.05	2	1
36 86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	193	0.02	9.3	0.01	330	86	0.03	3	2
36 87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	200	0.03	9.5	0.01	316	77	0.01	2	1
36 88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	192	0.01	9.6	0.02	319	76	0.04	7	4

36 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	194	0.04	9.7	0.02	318	75	0.03	5	3
36 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	184	0.02	9.8	0.01	315	74	0.05	6	4
36 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	163	0.03	9.9	0.01	345	89	0.03	4	2
36 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	164	0.03	10	0.01	325	94	0.01	2	1
36 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	172	0.03	10	0.02	321	105	0.04	3	2
36 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	177	0.04	9.5	0.02	347	112	0.02	7	4
36 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	185	0.02	9.6	0.01	346	119	0.03	4	1
36 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	182	0.03	9.3	0.01	352	121	0.01	2	1
36 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	172	0.02	9.1	0.01	350	123	0.05	3	2
36 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	178	0.01	8	0.02	348	125	0.02	7	4
36 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	180	0.03	10	0.02	346	142	0.01	4	1
37 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	236	0.01	8.9	0.02	470	195	0.02	2	1

37 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	175	0.01	9.6	0.02	325	84	0.03	4	2
37 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	172	0.04	9.3	0.01	326	82	0.02	2	1
37 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	169	0.02	9.2	0.02	345	83	0.04	6	4
37 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	168	0.02	8.5	0.01	375	88	0.03	5	2
37 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	156	0.03	8.2	0.02	312	90	0.05	5	3
37 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	166	0.01	8.1	0.02	300	91	0.01	2	1
37 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	162	0.04	10	0.01	342	95	0.02	7	4
37 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	169	0.02	10	0.02	345	100	0.04	2	1
37 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	172	0.02	9.2	0.01	355	102	0.03	4	2
37 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	169	0.01	9.5	0.02	364	95	0.04	5	3
37 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	165	0.03	10	0.01	358	100	0.03	2	1
37 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	183	0.02	8.9	0.01	345	102	0.02	4	2

37 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	182	0.04	8.8	0.01	380	105	0.04	7	4
37 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	185	0.02	8.4	0.02	378	106	0.05	6	4
37 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	192	0.03	8.1	0.02	347	112	0.04	3	1
37 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	188	0.01	8.2	0.01	344	78	0.01	4	2
37 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	173	0.04	8.6	0.01	374	82	0.03	2	1
37 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	172	0.01	8.7	0.02	342	84	0.02	7	4
37 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	169	0.02	8.8	0.02	345	86	0.05	5	3
37 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	168	0.03	8.2	0.02	356	83	0.04	6	4
37 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	174	0.01	8.3	0.01	325	90	0.01	4	2
37 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	170	0.04	10	0.01	377	92	0.03	2	1
37 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	166	0.04	8.6	0.02	378	94	0.02	3	1
37 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	156	0.02	9	0.02	372	96	0.04	7	4

37 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	182	0.01	9.6	0.02	366	102	0.05	6	4
37 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	175	0.03	9.7	0.01	362	105	0.03	2	1
37 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	172	0.04	9.4	0.01	360	107	0.02	4	1
37 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	177	0.02	9.9	0.01	300	112	0.01	3	2
37 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	175	0.01	10	0.02	320	94	0.02	2	1
37 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	176	0.03	8.3	0.02	302	90	0.05	7	4
37 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	182	0.02	8.2	0.01	321	86	0.05	5	3
37 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	156	0.04	8.1	0.02	324	83	0.05	4	2
37 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	240	0.04	8.5	0.02	480	145	0.02	5	4
37 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	241	0.01	9.2	0.02	485	192	0.01	3	2
37 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	195	0.03	9.3	0.01	486	186	0.03	2	1
37 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	196	0.02	9.7	0.02	492	180	0.05	6	4

37 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	193	0.01	10	0.01	458	179	0.05	5	3
37 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	185	0.04	9	0.01	470	175	0.04	4	2
37 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	184	0.03	9.8	0.02	477	185	0.01	3	1
37 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	176	0.02	9.9	0.02	483	180	0.03	7	4
37 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	238	0.02	9.6	0.01	498	200	0.02	6	4
37 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	235	0.01	10	0.01	496	198	0.01	5	3
37 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	241	0.03	8	0.02	492	178	0.03	2	1
37 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	250	0.04	8.2	0.01	490	182	0.05	3	1
37 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	245	0.02	8.5	0.02	485	184	0.04	4	2
37 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	236	0.01	8.9	0.01	480	175	0.02	7	4
37 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	228	0.03	9.2	0.02	478	193	0.01	5	3
37 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	223	0.02	9.5	0.01	469	200	0.05	2	1

37 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	218	0.01	9.7	0.01	458	192	0.03	3	1
37 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	214	0.03	9.9	0.02	450	194	0.01	4	2
37 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	210	0.04	10	0.02	444	181	0.02	6	4
37 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	222	0.02	9.3	0.02	447	147	0.01	3	2
37 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	225	0.01	9.2	0.01	452	142	0.02	2	1
37 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	213	0.03	9.5	0.01	480	156	0.03	5	3
37 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	246	0.02	8.2	0.01	481	142	0.05	5	4
37 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	241	0.04	8.4	0.02	457	189	0.04	4	1
37 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	210	0.01	8.5	0.02	462	183	0.02	5	3
37 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	211	0.03	8.6	0.02	475	176	0.03	6	4
37 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	218	0.02	8.7	0.01	453	175	0.01	3	2
37 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	205	0.04	9.7	0.01	462	150	0.03	6	4

37 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	202	0.02	9.9	0.02	452	158	0.02	7	4
37 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	210	0.03	10	0.02	470	160	0.01	3	1
37 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	205	0.01	9.6	0.01	477	162	0.05	2	1
37 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	206	0.04	9.8	0.01	478	175	0.04	4	2
37 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	208	0.04	9.7	0.01	480	182	0.05	5	3
37 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	195	0.03	10	0.02	458	143	0.03	6	4
37 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	210	0.01	8.5	0.01	457	155	0.02	3	2
37 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	245	0.02	8.7	0.02	456	90	0.01	7	4
37 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	248	0.02	9.6	0.01	500	100	0.03	6	4
37 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	245	0.01	10	0.01	415	186	0.02	3	1
37 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	240	0.03	9.4	0.02	420	190	0.01	2	1
37 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	236	0.04	9.2	0.02	500	145	0.05	5	3

37 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	234	0.02	9.6	0.01	478	168	0.04	4	2
37 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	228	0.01	9.3	0.01	478	167	0.05	7	4
37 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	220	0.03	8.7	0.02	463	174	0.03	3	1
37 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	216	0.04	8.2	0.02	459	176	0.01	2	1
37 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	204	0.01	8.3	0.01	458	178	0.02	4	2
37 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	201	0.03	8.6	0.02	455	185	0.02	3	1
37 79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	240	0.02	8.9	0.01	469	172	0.01	5	3
37 80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	245	0.04	8.2	0.02	455	170	0.03	6	4
37 81	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	231	0.01	8.3	0.02	458	168	0.04	4	2
37 82	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	236	0.03	9	0.01	470	162	0.05	2	1
37 83	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	237	0.02	10	0.01	475	150	0.05	5	3
37 84	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	240	0.04	8.5	0.02	480	145	0.02	5	4

37 85	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	241	0.01	9.2	0.02	485	192	0.01	3	2
37 86	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	195	0.03	9.3	0.01	486	186	0.03	2	1
37 87	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	196	0.02	9.7	0.02	492	180	0.01	6	4
37 88	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	180	0.02	8	0.02	350	75	0.02	2	1
37 89	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	177	0.03	8.1	0.01	355	80	0.05	4	1
37 90	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	175	0.01	8.2	0.01	360	86	0.05	5	2
37 91	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	171	0.04	8.3	0.02	365	88	0.01	7	2
37 92	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	170	0.02	8.6	0.02	362	90	0.03	6	3
37 93	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	161	0.03	8.4	0.01	355	95	0.02	2	1
37 94	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	154	0.01	8.7	0.01	340	92	0.05	3	1
37 95	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	181	0.04	8.5	0.02	345	94	0.03	4	1
37 96	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	180	0.02	8.8	0.01	360	93	0.04	7	4

37 97	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	175	0.03	8.9	0.01	365	100	0.05	5	2
37 98	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	172	0.01	9	0.02	370	105	0.02	6	4
37 99	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	171	0.04	10	0.01	372	110	0.01	4	2
38 00	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	170	0.02	9.3	0.02	377	112	0.03	2	1
38 01	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	167	0.03	9.2	0.01	356	124	0.05	3	1
38 02	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	164	0.01	9.5	0.02	361	126	0.01	7	4
38 03	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	162	0.04	9.8	0.01	368	130	0.02	5	3
38 04	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	163	0.02	9.9	0.01	369	120	0.03	6	4
38 05	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	164	0.03	10	0.01	364	121	0.02	4	2
38 06	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	161	0.01	9.6	0.02	345	122	0.05	3	1
38 07	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	160	0.04	9.1	0.02	358	85	0.04	2	1
38 08	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	156	0.02	9.2	0.01	360	86	0.03	7	4

38 09	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	152	0.03	9.4	0.01	366	90	0.01	5	3
38 10	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	155	0.01	8	0.02	367	97	0.02	3	1
38 11	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	160	0.04	8.2	0.01	366	96	0.02	6	4
38 12	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	161	0.02	8.4	0.01	370	90	0.01	7	4
38 13	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	162	0.03	8.5	0.01	372	75	0.05	4	2
38 14	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	164	0.02	8.6	0.02	375	84	0.03	5	3
38 15	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	162	0.04	8.7	0.02	376	85	0.04	2	1
38 16	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	163	0.03	8.9	0.01	377	92	0.02	7	4
38 17	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	155	0.02	9	0.01	380	90	0.03	6	4
38 18	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	160	0.04	9.3	0.02	385	87	0.01	5	3
38 19	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	164	0.01	9.5	0.01	350	86	0.05	3	1
38 20	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	167	0.03	9.6	0.01	356	85	0.04	2	1

38 21	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	169	0.02	9.7	0.02	367	106	0.02	4	2
38 22	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	170	0.04	9.8	0.01	370	105	0.03	7	4
38 23	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	171	0.03	9.9	0.01	366	104	0.01	5	3
38 24	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	172	0.01	10	0.02	350	102	0.05	4	2
38 25	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	173	0.02	10	0.02	340	100	0.04	3	1
38 26	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	174	0.04	9.9	0.01	358	90	0.02	6	4
38 27	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	175	0.01	9.8	0.01	360	85	0.03	7	4
38 28	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	176	0.03	9.6	0.02	340	80	0.01	5	3
38 29	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	177	0.02	8.9	0.02	350	75	0.04	2	1
38 30	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	193	0.02	9	0.02	355	78	0.02	4	2
38 31	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	190	0.03	10	0.01	360	80	0.03	7	4
38 32	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	189	0.01	8.2	0.01	364	82	0.05	6	3

38 33	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	188	0.04	8.4	0.01	367	85	0.01	3	2
38 34	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	186	0.02	8.5	0.02	378	75	0.04	2	1
38 35	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	185	0.03	8.8	0.02	380	80	0.02	7	4
38 36	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	182	0.01	8.7	0.02	345	83	0.03	4	2
38 37	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	181	0.04	8.6	0.01	356	86	0.05	2	1
38 38	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	179	0.02	8.5	0.01	367	88	0.01	6	4
38 39	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	180	0.03	8.3	0.02	368	90	0.04	6	3
38 40	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	175	0.01	8.2	0.02	375	92	0.05	3	2
38 41	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	174	0.04	8	0.02	382	95	0.02	2	1
38 42	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	172	0.02	10	0.01	345	96	0.03	7	4
38 43	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	171	0.03	9.4	0.01	356	100	0.01	4	2
38 44	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	166	0.01	9.5	0.01	356	102	0.04	6	3

38 45	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	165	0.02	9.8	0.01	368	104	0.05	5	2
38 46	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	162	0.03	9.5	0.02	369	105	0.05	3	1
38 47	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	161	0.04	9.3	0.02	375	106	0.02	7	4
38 48	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	161	0.02	9.6	0.01	377	107	0.03	3	1
38 49	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	155	0.03	8	0.01	380	110	0.01	4	2
38 50	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	182	0.01	9.2	0.02	378	75	0.04	5	3
38 51	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	180	0.04	9.4	0.02	380	80	0.05	4	2
38 52	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	175	0.02	10	0.01	382	77	0.02	3	2
38 53	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 1	178	0.03	9	0.02	380	80	0.04	2	1
38 54	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 2	169	0.04	8.5	0.02	377	82	0.03	4	2
38 55	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 3	168	0.02	8.3	0.01	389	85	0.02	5	3
38 56	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 4	150	0.01	8.2	0.01	356	86	0.04	7	4

38 57	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	160	0.02	8.4	0.01	372	87	0.05	6	3
38 58	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	170	0.03	8.6	0.02	370	88	0.01	3	1
38 59	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 7	167	0.04	8	0.02	368	89	0.03	2	1
38 60	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 8	164	0.02	10	0.01	366	90	0.02	4	2
38 61	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 9	165	0.03	8.3	0.01	364	92	0.05	5	3
38 62	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	162	0.01	8.2	0.01	365	95	0.04	6	4
38 63	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 1	155	0.02	8.4	0.02	352	100	0.01	7	4
38 64	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	183	0.03	8.5	0.02	380	102	0.03	3	1
38 65	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	176	0.04	8.6	0.01	378	104	0.02	2	1
38 66	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	177	0.01	8.8	0.01	369	105	0.05	7	2
38 67	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	175	0.02	8.7	0.01	367	109	0.01	5	3
38 68	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 5	187	0.03	8.9	0.02	368	110	0.02	6	4

38 69	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 6	184	0.01	9.9	0.02	356	85	0.03	4	2
38 70	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 7	185	0.04	9.7	0.02	355	86	0.04	2	1
38 71	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 8	189	0.02	9.8	0.01	345	89	0.05	7	4
38 72	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	6. 9	181	0.03	9.6	0.01	390	91	0.02	3	1
38 73	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7	182	0.01	10	0.01	388	92	0.01	5	3
38 74	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 6	160	0.04	9	0.02	385	105	0.02	4	2
38 75	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	7. 5	162	0.03	9.5	0.01	390	104	0.05	2	1
38 76	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 5	165	0.02	10	0.01	392	102	0.03	6	4
38 77	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 4	170	0.01	9.6	0.01	396	100	0.04	5	3
38 78	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 3	172	0.04	9.8	0.02	385	99	0.01	4	2
38 79	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8. 2	175	0.03	9.7	0.02	387	98	0.01	2	1
38 80	<5 Ha- zen	Agreea- ble	Agree- able	< 1 NTU	8	178	0.02	9.9	0.02	388	95	0.02	7	4

Water body map:-

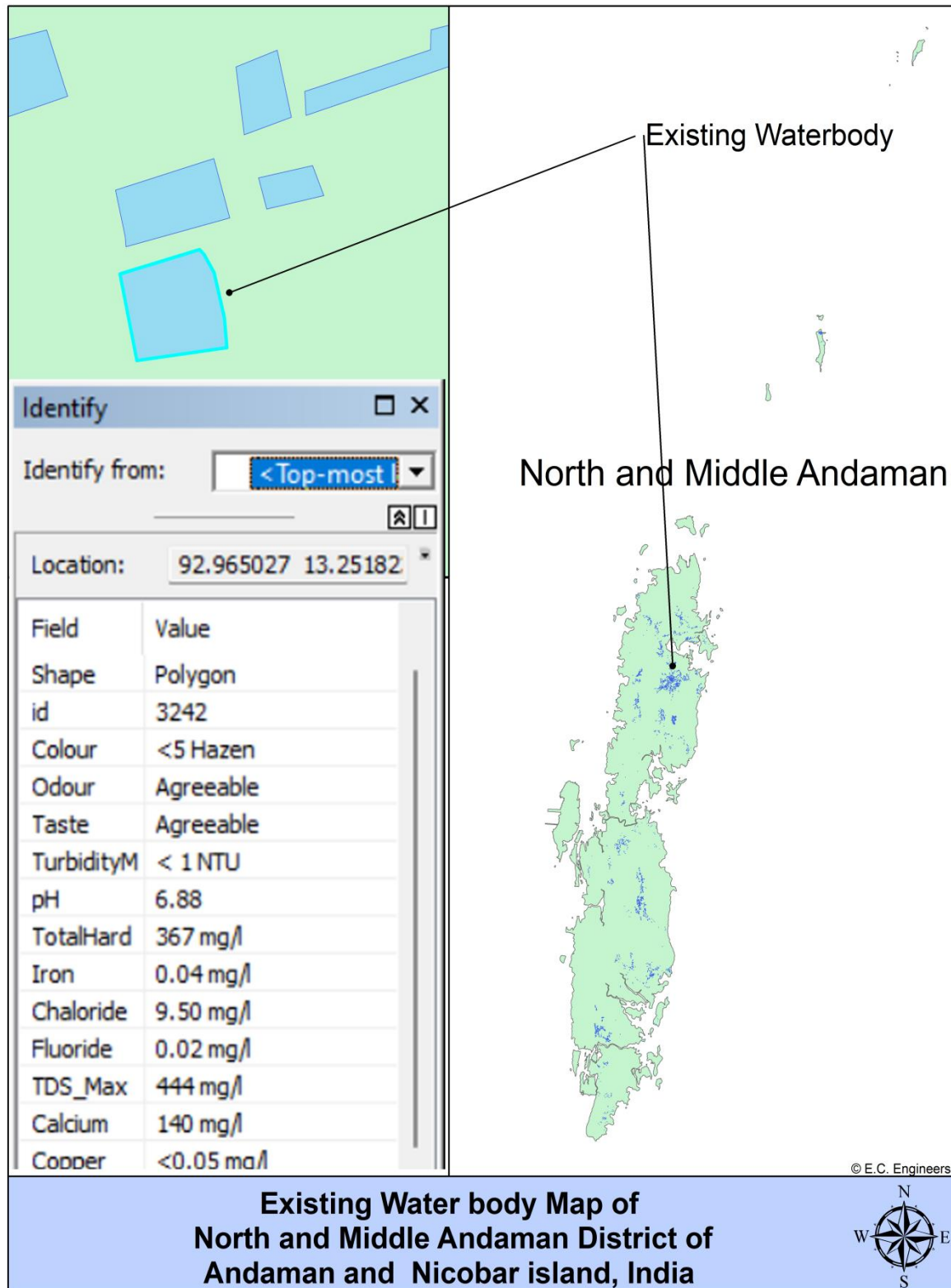


Fig:-10 water body map of North & Middle Andaman

13. OTHER BASIC TOOLS REGARDING WATERSHED DEVELOPMENT

The eight tools are:

- **Tool 1.** Land Use Planning
- **Tool 2.** Land Conservation
- **Tool 3.** Aquatic Buffers
- **Tool 4.** Better Site Design
- **Tool 5.** Erosion and Sediment Control
- **Tool 6.** Stormwater Best Management Practices
- **Tool 7.** Non-Stormwater Discharges
- **Tool 8.** Watershed Stewardship Programs

Tool1. Land Use Planning

Land use planning techniques:-

- i. Watershed base zoning
- ii. Overlay zoning
- iii. Floating zones
- iv. Incentive zoning
- v. Urban growth boundaries
- vi. Large lot zoning
- vii. Infill community redevelopment
- viii. Transfer of development rights

Tool2. Land Conservation

Five types of land may need to be conserved in a subwatershed:-

- i. Critical habitats
- ii. Aquatic corridor
- iii. Hydrologic reserve area
- iv. Water pollution hazards
- v. Cultural areas

Tool3. Aquatic Buffers: An area of trees that blocks noise pollution.

Benefits of Aquatic Buffer:-

- i. Regulates light and temperature conditions, improving the habitat for aquatic plants and animals.
- ii. Effective in removing sediment, nutrients, and bacteria from stormwater.
- iii. Helps to stabilize and protect the streambank

Tool4. Better Site Design

Three categories:

- i. Residential streets and parking lots
- ii. Lot development
- iii. Conservation of natural areas

Tool5. Erosion and Sediment Control

Ten elements of an effective ESC plan:-

- i. Minimize needless clearing and grading
- ii. Protect waterways and stabilize drainage ways
- iii. Phase construction to limit soil exposure
- iv. Stabilize exposed soils immediately
- v. Protect steep slopes and cuts
- vi. Install perimeter controls to filter sediments
- vii. Employ advanced sediment settling controls
- viii. Certify contractors on ESC plan implementation
- ix. Adjust ESC plan at construction site
- x. Assess ESC practices after storms

Tool6. Stormwater Best Management Practices

Goals of stormwater best management plan:-

- i. Maintain groundwater recharge and quality
- ii. Reduce stormwater pollutant loads
- iii. Protect stream channels
- iv. Prevent increased overbank flooding
- v. Safely convey extreme floods

Most stormwater best management practices can be grouped into five general categories:

- i. Ponds
- ii. Wetlands
- iii. Infiltration
- iv. Filtering systems
- v. Open channels

Tool7. Non-Stormwater Discharges

- 1. Septic systems
- 2. Sanitary sewers
- 3. Other
 - i. Industrial NPDES discharges
 - ii. Urban “return flows”
 - iii. Water diversions
 - iv. Runoff from confined animal feeding lots
 - v. miscellaneous

Tool8. Watershed Stewardship Programs

- i. watershed advocacy

- ii. watershed education
- iii. pollution prevention
- iv. watershed maintenance
- v. indicator monitoring
- vi. restoration

14. DELINEATION & PRIORITIZATION OF WATERSHEDS

1. Criteria for selection of watershed projects:-

The following criteria may broadly be used in selection and prioritisation of watershed development projects:

- a. Acuteness of drinking water scarcity.
- b. Extent of over exploitation of ground water resources.
- c. Preponderance of wastelands/degraded lands.
- d. Contiguity to another watershed that has already been developed/ treated.
- e. Willingness of village community to make voluntary contributions, enforce equitable social regulations for sharing of common property resources, Common Guidelines for Watershed Development Projects 34 make equitable distribution of benefits, create arrangements for the operation and maintenance of the assets created.
- f. Proportion of scheduled castes/scheduled tribes.
- g. Area of the project should not be covered under assured irrigation.
- h. Productivity potential of the land.

2. Project Management:-

The major activities of the Watershed Development Projects will be sequenced into (I) Preparatory, (ii) Works and (iii) Consolidation and withdrawal Phase. In view of the expanded scope and expectations under the watershed development programme, the project duration could be in the range of four to seven years depending upon the activities and Ministries/Departments. The DPR should mention the detailed justification for the proposed project duration. The project duration may be spread over 3 different phases as decided by the Nodal Ministry and as given below:

Phase	Name	Duration

I	Preparatory phase	1-2 years
II	Watershed works phase	2-3 years
III	Consolidation and withdrawal phase	1-2 years

I Preparatory phase:-

The major objective of this phase is to build appropriate mechanisms for adoption of participatory approach and empowerment of local institutions (WC, Common Guidelines for Watershed Development Projects 35 SHG, and UG). WDT will assume a facilitating role during this phase. In this phase, the main activities will include:

- a. Taking up entry point activities to establish credibility of the Watershed Development Team (WDT) and create a rapport with the village community. The entry point activities, inter-alia, will include:
 - i. Works based on urgent needs of the local communities such as revival of common natural resources, drinking water, development of local energy potential, augmenting ground water potential etc.
 - ii. Repair, restoration and up gradation of existing common property assets and structures (such as village tanks) may be undertaken to obtain optimum and sustained benefits from previous public investments and traditional water harvesting structures.
 - iii. Productivity enhancement of existing farming systems could also be an activity that helps in community mobilization and building rapport.
- b. Initiating the development of Village level institutions such as Watershed Committees (WCs), Self- Help Groups (SHGs) and User Groups (UGs) and Capacity Building of different stakeholders on institutional and work related aspects.
- c. Environment building, awareness generation, undertaking of intensive IEC activities, creating involvement and participatory responses.
- d. Baseline surveys needed for preparation of Detailed Project Report (DPR), selection of sites and beneficiaries. Every effort must be made to collect Common Guidelines for Watershed Development Projects 36 gender-disaggregated data to adequately reflect the situation and priorities of women.

- e. Hydro-geological survey of the watershed to map out zones of potential groundwater recharge, storage and sustainable groundwater utilisation.
- f. Building up a network of technical support agencies.
- g. Preparation of the DPR, including activities to be carried out, selection of beneficiaries and work-sites and design and costing of all works, ensuring that the interests, perceptions and priorities of women, dalits, adivasis and the landless are adequately reflected in the DPR.
- h. Working out detailed resource-use agreements (for surface water, groundwater and common/forest land usufructs) among User Group members in a participatory manner based on principles of equity and sustainability.
- i. Participatory monitoring of progress and processes.

II Watershed Works Phase:-

This phase is the heart of the programme in which the DPR will be implemented. Some of the important activities to be included in this phase are:

- a. Ridge Area Treatment: All activities required to restore the health of the catchment area by reducing the volume and velocity of surface run-off, including regeneration of vegetative cover in forest and common land, a forestation, staggered trenching, contour and graded bunding, bench terracing etc.
- b. Drainage line treatment with a combination of vegetative and engineering structures, such as earthen checks, brushwood checks, gully plugs, loose boulder checks, gabion structures, underground dykes etc.
- c. Development of water harvesting structures such as low-cost farm ponds, Common Guidelines for Watershed Development Projects 40 nalla bunds, check-dams, percolation tanks and ground water recharge through wells, bore wells and other measures.
- d. Nursery raising for fodder, fuel, timber and horticultural species. As far as possible local species may be given priority.
- e. Land Development including in-situ soil and moisture conservation and drainage management measures like field bunds, contour and graded bunds fortified with plantation, bench terracing in hilly terrain etc.

- f. Crop demonstrations for popularizing new crops/varieties, water saving technologies such as drip irrigation or innovative management practices.
As far as possible varieties based on the local germplasm may be promoted.
- g. Pasture development, sericulture, bee keeping, back yard poultry, small ruminant, other livestock and other micro-enterprises.
- h. Veterinary services for livestock and other livestock improvement measures
- i. Fisheries development in village ponds/tanks, farm ponds etc.
- j. Promotion and propagation of non-conventional energy saving devices, energy conservation measures, and bio fuel plantations etc.

III Consolidation and Withdrawal Phase:-

In this phase the resources augmented and economic plans developed in Phase II are made the foundation to create new nature-based, sustainable livelihoods and raise productivity levels. The main objectives under this phase are:

- a. Consolidation and completion of various works.
- b. Building the capacity of the community based organizations to carry out Common Guidelines for Watershed Development Projects 41 the new agenda items during post project period.
- c. Sustainable management of (developed) natural resources and
- d. Up-scaling of successful experiences regarding farm production systems / off-farm livelihoods.

15. AQUIFER & THEIR ROCKS TYPES

The Andaman–Nicobar archipelago that forms the western margin of the Andaman Sea is a sediment-dominated accretionary wedge (outer-arc island) associated with a convergent margin tectonic setting. The Andaman accretionary ridge consists of two stratigraphically and structurally distinct terranes juxtaposed and telescoped into a north–south-trending high-relief fold-thrust belt formed along the obliquely subducting eastern margin of the Indo-Australian oceanic lithospheric plate. The geology and structure of the ridge reflect the complexity of the evolving tectonics and stratigraphy of an accretionary wedge. Pre-Cretaceous meta-sedimentary rocks, Upper Cretaceous ophiolites

and Palaeogene–Neogene sedimentary formations indicate rapid, spatial and temporal changes in lithology, sedimentology, sedimentary and tectonic environments, and palaeogeographic setting. The detail information is given in the geological map of Andaman–Nicobar.

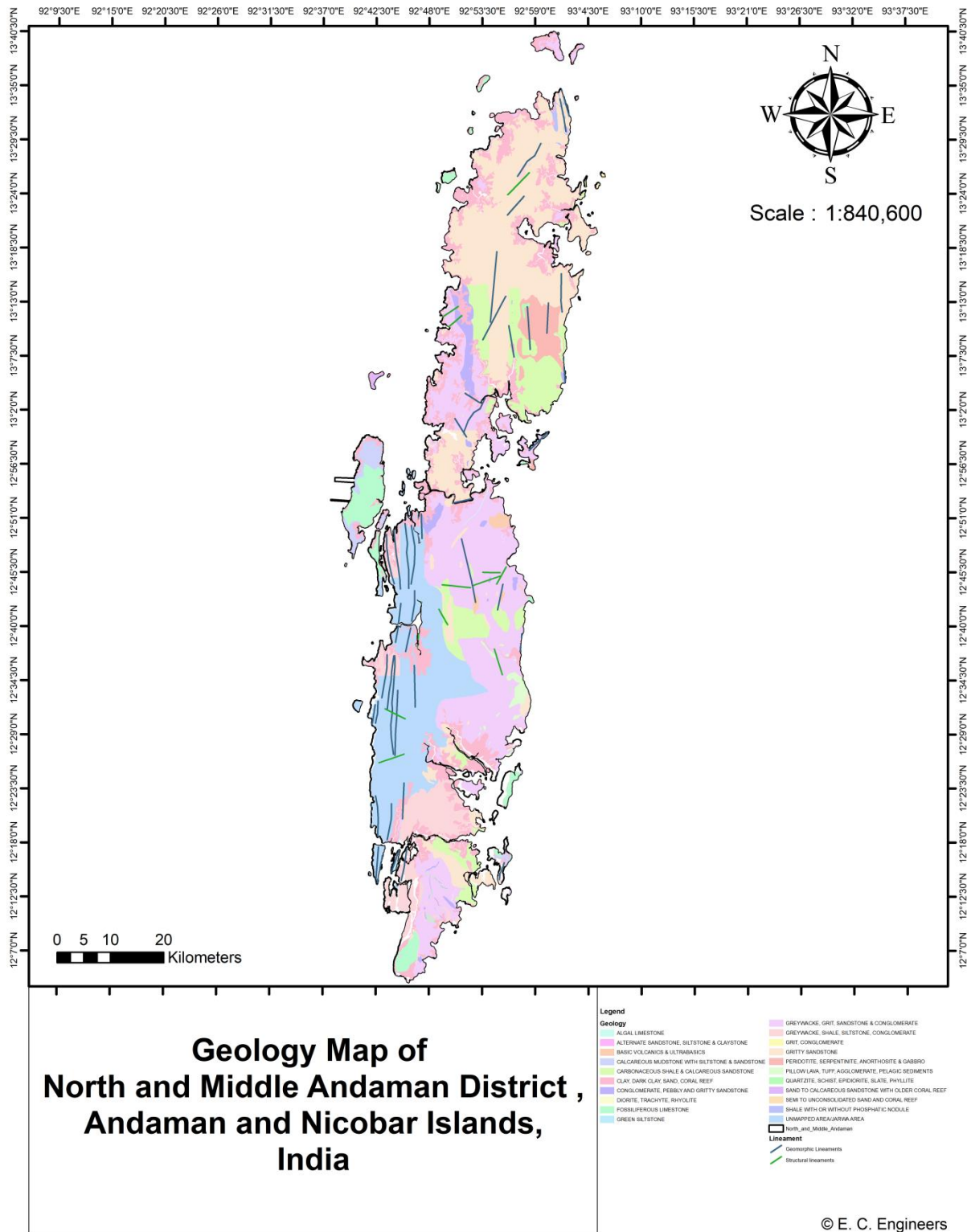


Fig:-9 Geology Map of North & Middle Andaman

16. INTEGRATED WATERSHED DEVELOPMENT PLAN

Integrated watershed management (IWM) is the process of managing human activities and natural resources on a **watershed basis**, taking into account social, economic and environmental issues, as well as local community interests and issues such as the impacts of growth and climate change.

In 2019, a new Integrated Watershed Management Plan (IWMP) was released. It will guide efforts to maintain and enhance the watershed's natural heritage resources. The plan was approved by the NVCA's board of directors at their June 2019 meeting.

IWM allows conservation authorities and municipalities to sustainably manage our water resources in complex and sometimes uncertain environments. By taking an IWM approach, we can develop plans that support:

- improved water quality and quantity
- flood and erosion management
- biodiversity and resilient habitats
- sustainable economic and recreation opportunities
- improved quality of life and communities
- greater ability for the watershed to adapt to the impacts of climate change, urbanization and other stressors

IWM is put into action through an IWM Planning Process.

Integrated Watershed Management Planning Process:-



A. Step One - Get to Know the Watershed:

This first step in the IWM planning process involves collecting and analyzing large amounts of data about the watershed, including details on:

- water quality and quantity
- aquatic and terrestrial environments
- groundwater
- flood and erosion hazards
- economic and recreational land uses
- ecological assets
- climate and the effects of climate change

B. Step Two - Identify Watershed Issues, Opportunities and Constraints

In step two of the IWM planning processes identify the issues, opportunities and constraints facing the watershed. Working with municipalities, indigenous communities and sector stakeholders, with opportunity for input from interested members of the public, these issues may include:

- Climate change - including risks of increased extreme weather and flooding, unpredictable weather patterns, changing ecosystems, invasive species, etc.
- Land use changes - growth and development, use of resources, etc.
- Tourism and recreational uses of environmental features.

C. Step Three - Develop Strategies and Plan

In the final step of developing the IWM plan look to craft solutions or adaptive strategies to address watershed issues. Again, this will be done in concert with municipalities, indigenous communities and stakeholders, with input from the public.

Once it is drafted, the plan will be reviewed and considered for approval by the NVCA board of directors. Pending approval, the final plan will be circulated to municipalities, counties and others for incorporation into their planning decisions (steps four and five of the IWM planning process).

D. Step four-Implement actions locally

A path forward is critical to ensure the plan's goal is achieved. The recommended strategies represent the management priorities for maintaining and enhancing the watershed to protect the natural resources and provide resiliency to stressors such as climate change and urban growth. The Implementation Strategy will need to include direction on reporting and review required under the adaptive management approach. NVCA and its partners in this IWMP will need to ensure that there is strong communication among the implementers of the strategy and that each partner incorporates the implementation measures into their respective planning, funding and capital works programs.

Talking to other groups and gathering their input is an important part of the IWM planning process. Municipalities, counties and indigenous communities were invited to engage in the process. Key stakeholders from a variety of sectors including, but not limited to, agriculture, development, environment and business are being consulted throughout the process.

E. Step five-monitor, report & update plan

After the completion of all four steps, finally monitoring of all processes to identify, existing issues and deficiencies (if any) in implementation of the programmes will be done. If any deficiency occurs in above given for steps then we will update the plan.

17. ACTION PLAN PREPARATION

On the suitability of a location for artificial recharge depends on a variety of elements, including the climate, topography, soil, land use, and hydrogeologic conditions. While terrain determines the extent of run-off and retention, the climatic conditions mostly dictate the spatial and temporal availability of water for recharging. While the hydrogeologic parameters control the occurrence of potential aquifer systems and define whether they are suitable for artificial recharge, the prevailing soil and land use variables dictate the extent of infiltration.

Basis of rainfall, catchment area, geomorphology, drainage network, and LULC, Slope, and ASPECT Map, a development action plan for North & Middle Andaman

created. Mini percolation tanks, percolation tanks, and Pakka check dams, micro irrigation tank, Anicut dams are suggested.

A. Percolation Tanks & mini tanks

One of the most popular runoffs harvesting structures in India is the percolation tank, which is based on concepts similar to those of nalah bunds. In order to make surface runoff percolate and refuel the ground water store, a percolation tank is defined as an artificially formed surface water body that submerges a highly permeable land region. Their greater reservoir areas set them apart from nalah bunds. For releasing water from the tank for irrigation or other uses, they are not equipped with sluices or outlets. However, in order to prevent the tank bund from overflowing, they may be given provisions for disposing of any excess water that may enter the tank.

If there is sufficient surplus runoff available and the site conditions support artificial recharge through such structures, it is conceivable to have more than one percolation tank in a watershed. When this occurs, each tank in the group shares in the overall catchment's yield, which is referred to as

1. Combined catchment, which is the size of the entire catchment above the tank
2. Free catchment, which is the catchment area that only flows into the tank under consideration. The area of the catchment intercepted by the tanks located upstream of any tank is determined by the difference between the combined and free catchments. Each drainage's tallest tank's entire catchment area must be considered its free catchment. Additionally, each tank will get the entire runoff from its free catchment, but just the remaining runoff from the rest of its catchment after the upper tanks have been filled.

Mini percolation tanks are advised where rainwater from at least 10 hectares has accumulated, the rock type is sandstone, and the first order slope of the river is less than 5%. A tiny percolation tank is advised if there has been an accumulation of rainwater from at least 20 hectares, the geology is sandstone, and the river order has a 2nd order slope that is less than 5%.

B. Pakka Check dams

These structures are made across gullies, nalahs, or streams to slow down the flow of surface water in the stream channel and to hold onto water for longer periods of time on the surface of permeable soil or rock. Nalah bunds and check dams are built over larger streams and in places with softer slopes than gully plugs, which are often built across first-order streams.

These may be temporary constructions made of locally accessible materials such as brush wood dams, loose/dry stone masonry check dams, gabion check dams, and woven wire dams, or permanent structures made of stones, brick, and cement. Permanent check dams should be designed, laid out, and built using expert civil and agro-engineering techniques to provide correct storage and adequate outflow of excess water to prevent scours on the downstream side for long-term stability of the barrier. The location for the check dam has the right amount of permeable soils or weathered material to speed up the process of recharging the water that has been stored. These structures typically have a height of less than 2 metres and hold water that is primarily contained to the stream course. The surplus water is permitted to flow over the wall because these were planned depending on stream width. On the downstream side, water cushions are constructed to prevent scouring from excessive runoff. Such check dams can be built in a sequence to have recharge on a regional scale, allowing for the harnessing of the stream's maximum runoff.

A pakka check dam is advised if the accumulated river has a minimum 30 hectare with a third order river slope of less than 5%.

C. Micro Irrigation tank

Microirrigation system is effective in saving water and increasing water use efficiency as compared to the conventional surface irrigation method. Besides, it helps reduce water consumption, growth of unwanted plants (weeds), soil erosion and cost of cultivation.

Microirrigation can be adopted in all kinds of land, especially where it is not possible to effectively use flooding method for irrigation. In flooding method of irrigation, a field is flooded with water. This results in significant run-off, anaerobic conditions in the soil and around the root zone, and deep irrigation below the root

zone, which does not supply sufficient water to the plants. It is, therefore, one of the most inefficient surface irrigation methods.

Microirrigation can be useful in undulating terrain, rolling topography, hilly areas, barren land and areas having shallow soils. According to depth, soil types can be classified as shallow (depth less than 22.5 cm), medium deep (22.5–45 cm) and deep soil (more than 45 cm).

Micro irrigation system can be broadly classified into two categories:

- (1) Drip irrigation system
- (2) Sprinkler irrigation system

However, there are distinct differences in the water flow rate, operating pressure requirement and measurement of the wetted area between drip and sprinkler irrigation systems. Water flow rate means the amount of water discharged in an area at a particular time. It is expressed in litre/minute (lpm) or gallons/ minute (gpm). The system operating pressure must compensate for pressure losses through system components and field elevation effects.

D. Anicut dam

A dam is simply a barrier built across a river or any large water source. Its function is diverting water; to prevent flood or for irrigation and also to retain water for domestic use and power supply. Anicut is a dam built across a stream or river for maintaining and regulating irrigation.

The water stored behind an anicut can be used for irrigation of crops or drinking water for humans and livestock. They also are used to increase the residence of water to recharge groundwater, especially wells located downstream.

Total Suggested Structure

No	Structure name	River Order	Total no of structure
1	Mini Percolation tank	1 st	2685
2	Percolation tank	2 nd	1267
3	Pakka check dam	3 rd	642
4	Anicut tank	4 th	254

5	Micro tank irrigation	5 th	33

Details of the suggested structures:-

Structure ID	Latitude	Longitude	Stream_Order	Structure_Type
NAM1	12.97215705160	92.80951154060	3	Pakka Check Dam
NAM2	12.96938631800	92.81253870060	3	Pakka Check Dam
NAM3	12.96149200400	92.80960348020	2	Percolation tank
NAM4	12.96770510930	92.87093607700	2	Percolation tank
NAM5	12.98289949970	92.82657627660	3	Pakka Check Dam
NAM6	12.97187379390	92.86637720360	2	Percolation tank
NAM7	12.99788012240	92.86061708560	2	Percolation tank
NAM8	12.97578733770	92.92979792950	2	Percolation tank
NAM9	12.99791104790	92.83878466090	2	Percolation tank
NAM10	12.97940431330	92.87463652830	2	Percolation tank
NAM11	12.97395555850	92.82646267740	2	Percolation tank
NAM12	12.99083298760	92.87936567560	2	Percolation tank
NAM13	12.98867503420	92.87640762840	2	Percolation tank
NAM14	12.99771077520	92.82556218770	2	Percolation tank
NAM15	12.99062996360	92.86137223740	2	Percolation tank
NAM16	12.99876347650	92.86657593980	2	Percolation tank
NAM17	12.97479594880	92.84681960480	2	Percolation tank
NAM18	12.97451269410	92.84268923390	2	Percolation tank
NAM19	12.97411873990	92.82257029260	1	Mini percolation tank
NAM20	12.96672306310	92.91163069110	1	Mini percolation tank
NAM21	12.97346926480	92.81405555700	1	Mini percolation tank
NAM22	12.97522083020	92.92412975110	1	Mini percolation tank
NAM23	12.97045750050	92.83730962210	1	Mini percolation tank
NAM24	12.97525450440	92.91337474600	1	Mini percolation tank
NAM25	12.97480257780	92.85145399480	1	Mini percolation tank
NAM26	12.97536245730	92.82766563240	1	Mini percolation tank
NAM27	12.98183798880	92.91802555900	1	Mini percolation tank

NAM28	12.98450451770	92.83925241320	1	Mini percolation tank
NAM29	12.98357668480	92.81732170490	1	Mini percolation tank
NAM30	12.98080607840	92.82029500800	1	Mini percolation tank
NAM31	12.98266759720	92.84361255050	1	Mini percolation tank
NAM32	12.98244370400	92.87053461970	1	Mini percolation tank
NAM33	12.98508249200	92.92054970170	1	Mini percolation tank
NAM34	12.98796693640	92.86352384380	1	Mini percolation tank
NAM35	12.98756981090	92.84974520480	1	Mini percolation tank
NAM36	12.98867503420	92.91410143550	1	Mini percolation tank
NAM37	12.99575590160	92.84215917140	1	Mini percolation tank
NAM38	12.99069966460	92.90411618940	1	Mini percolation tank
NAM39	12.99349004600	92.85756498960	1	Mini percolation tank
NAM40	12.99426439220	92.87595489830	1	Mini percolation tank
NAM41	12.99688882160	92.85636203460	1	Mini percolation tank
NAM42	12.96261570500	92.83111349040	2	Percolation tank
NAM43	12.96454060010	92.82791605650	2	Percolation tank
NAM44	12.95100142910	92.85582093470	3	Pakka Check Dam
NAM45	12.95893318840	92.84884471510	3	Pakka Check Dam
NAM46	12.96152460090	92.85848008650	2	Percolation tank
NAM47	12.88936239140	92.80740527810	1	Mini percolation tank
NAM48	12.88663821660	92.80553401870	1	Mini percolation tank
NAM49	12.88789701390	92.80997148840	3	Pakka Check Dam
NAM50	12.88430301990	92.81059691140	3	Pakka Check Dam
NAM51	12.88306257220	92.82559065000	2	Percolation tank
NAM52	12.96567366250	92.83896173740	2	Percolation tank
NAM53	12.96233243650	92.85447833710	1	Mini percolation tank
NAM54	12.96571837970	92.85493530200	1	Mini percolation tank
NAM55	12.96488184210	92.92093231710	1	Mini percolation tank
NAM56	12.90482224970	92.81076618340	3	Pakka Check Dam
NAM57	12.91258287840	92.82105343620	3	Pakka Check Dam
NAM58	12.91614209350	92.82267028660	3	Pakka Check Dam
NAM59	12.91959441850	92.82210254020	3	Pakka Check Dam
NAM60	12.92504613190	92.82326524340	3	Pakka Check Dam
NAM61	12.93211044510	92.84206723180	2	Percolation tank
NAM62	12.91530538950	92.84971674260	2	Percolation tank
NAM63	12.90142884900	92.82995758980	3	Pakka Check Dam
NAM64	12.89826624580	92.86076242350	2	Percolation tank
NAM65	12.94147763530	92.80582469460	2	Percolation tank
NAM66	12.93088762210	92.83211554010	3	Pakka Check Dam
NAM67	12.93365878390	92.82914223710	3	Pakka Check Dam
NAM68	12.89632208400	92.84011482030	2	Percolation tank
NAM69	12.95295665460	92.83195705560	2	Percolation tank
NAM70	12.94903170910	92.83141777150	2	Percolation tank
NAM71	12.94882476740	92.83974182530	2	Percolation tank
NAM72	12.93400395190	92.81977713370	2	Percolation tank
NAM73	12.93315404770	92.81641904610	2	Percolation tank

NAM74	12.89773879840	92.85727431370	2	Percolation tank
NAM75	12.92231199260	92.84208083700	2	Percolation tank
NAM76	12.95952747030	92.87119829060	2	Percolation tank
NAM77	12.89344939450	92.81454496900	2	Percolation tank
NAM78	12.90818300060	92.84680998440	2	Percolation tank
NAM79	12.92819621500	92.80349928800	2	Percolation tank
NAM80	12.89312892490	92.82086150260	1	Mini percolation tank
NAM81	12.89079682150	92.82951477340	1	Mini percolation tank
NAM82	12.89462201630	92.90093517840	1	Mini percolation tank
NAM83	12.89278026310	92.90102102380	1	Mini percolation tank
NAM84	12.89016480600	92.84805102200	1	Mini percolation tank
NAM85	12.89626271100	92.83082281460	1	Mini percolation tank
NAM86	12.89462201630	92.83373098970	1	Mini percolation tank
NAM87	12.89858882310	92.84423415380	1	Mini percolation tank
NAM88	12.89958051500	92.86526789860	1	Mini percolation tank
NAM89	12.90921388880	92.82748004270	1	Mini percolation tank
NAM90	12.90652224820	92.82152118850	1	Mini percolation tank
NAM91	12.90294688780	92.81483564480	1	Mini percolation tank
NAM92	12.91328289270	92.84215917140	1	Mini percolation tank
NAM93	12.90984374190	92.84448457790	1	Mini percolation tank
NAM94	12.91091385740	92.83867106160	1	Mini percolation tank
NAM95	12.90992221050	92.80829543900	1	Mini percolation tank
NAM96	12.91516372830	92.81236490040	1	Mini percolation tank
NAM97	12.91603136850	92.83531015630	1	Mini percolation tank
NAM98	12.91332212650	92.83308731170	1	Mini percolation tank
NAM99	12.91637131150	92.83053213880	1	Mini percolation tank
NAM100	12.91952705520	92.82849740810	1	Mini percolation tank
NAM101	12.91918225590	92.84719259980	1	Mini percolation tank
NAM102	12.92574611130	92.83397717910	1	Mini percolation tank
NAM103	12.91783961850	92.80958411330	1	Mini percolation tank
NAM104	12.92248694210	92.81367294160	1	Mini percolation tank
NAM105	12.92704530850	92.83240339820	1	Mini percolation tank
NAM106	12.92932944260	92.86715729140	1	Mini percolation tank
NAM107	12.92951307320	92.84743440550	1	Mini percolation tank
NAM108	12.93216248900	92.80684205990	1	Mini percolation tank
NAM109	12.93367867400	92.85258043120	1	Mini percolation tank
NAM110	12.93439133960	92.84953286340	1	Mini percolation tank
NAM111	12.93825342990	92.80961451750	1	Mini percolation tank
NAM112	12.93508191660	92.84384655160	1	Mini percolation tank
NAM113	12.93952825910	92.86686661560	1	Mini percolation tank
NAM114	12.94470979390	92.83082281460	1	Mini percolation tank
NAM115	12.93986359590	92.82626394120	1	Mini percolation tank
NAM116	12.94364262770	92.84244304460	1	Mini percolation tank
NAM117	12.94561902010	92.86977337380	1	Mini percolation tank
NAM118	12.94292777190	92.81948645780	1	Mini percolation tank
NAM119	12.94746038360	92.81149287290	1	Mini percolation tank

NAM120	12.94816859670	92.85843701700	1	Mini percolation tank
NAM121	12.95029322400	92.86192512680	1	Mini percolation tank
NAM122	12.95569222750	92.82400906440	1	Mini percolation tank
NAM123	12.95071814730	92.87006404960	1	Mini percolation tank
NAM124	12.95547453500	92.81047550760	1	Mini percolation tank
NAM125	12.95715720720	92.81549533080	1	Mini percolation tank
NAM126	12.95524398780	92.85988359350	1	Mini percolation tank
NAM127	12.95864991560	92.84052589800	1	Mini percolation tank
NAM128	12.81608375420	92.83605497930	3	Pakka Check Dam
NAM129	12.80472598540	92.82820673230	5	Micro Irrigation Tank
NAM130	12.82023276550	92.75466575120	2	Percolation tank
NAM131	12.80761983370	92.87820297240	2	Percolation tank
NAM132	12.81588681680	92.93808219020	2	Percolation tank
NAM133	12.81017081460	92.87268013190	2	Percolation tank
NAM134	12.81998303080	92.76542075630	2	Percolation tank
NAM135	12.81265865240	92.76710008210	2	Percolation tank
NAM136	12.80502957620	92.87674959330	3	Pakka Check Dam
NAM137	12.80889532740	92.81788774090	1	Mini percolation tank
NAM138	12.81419421910	92.75693448300	1	Mini percolation tank
NAM139	12.81063355760	92.75717503690	1	Mini percolation tank
NAM140	12.81158801510	92.94040759670	1	Mini percolation tank
NAM141	12.81102113590	92.86861067050	1	Mini percolation tank
NAM142	12.88537942890	92.85291417650	2	Percolation tank
NAM143	12.88601076580	92.86820639550	2	Percolation tank
NAM144	12.88498808070	92.85989039610	1	Mini percolation tank
NAM145	12.88424874890	92.84866763850	1	Mini percolation tank
NAM146	12.88436611930	92.85431088090	1	Mini percolation tank
NAM147	12.88059945400	92.81556586060	2	Percolation tank
NAM148	12.85976145160	92.89535964810	2	Percolation tank
NAM149	12.83695455490	92.86977337380	3	Pakka Check Dam
NAM150	12.84063886750	92.82282922970	3	Pakka Check Dam
NAM151	12.85694748180	92.80290433120	2	Percolation tank
NAM152	12.82810333730	92.78962518330	2	Percolation tank
NAM153	12.83171140150	92.79318029660	2	Percolation tank
NAM154	12.83142798470	92.81628902390	2	Percolation tank
NAM155	12.85622574610	92.89462615590	2	Percolation tank
NAM156	12.86624484270	92.79976257000	3	Pakka Check Dam
NAM157	12.83106818930	92.84078412670	3	Pakka Check Dam
NAM158	12.82831037880	92.84359330970	3	Pakka Check Dam
NAM159	12.84928261960	92.92994326740	2	Percolation tank
NAM160	12.82462588560	92.89331811470	3	Pakka Check Dam
NAM161	12.82103098580	92.93333943760	2	Percolation tank
NAM162	12.84588183460	92.88127038410	2	Percolation tank
NAM163	12.86118500460	92.83158406060	2	Percolation tank
NAM164	12.87014511120	92.83605497930	2	Percolation tank
NAM165	12.81304057140	92.84975300940	2	Percolation tank

NAM166	12.85394369200	92.79855779920	2	Percolation tank
NAM167	12.84647677390	92.80059252990	2	Percolation tank
NAM168	12.83341189570	92.91484736570	2	Percolation tank
NAM169	12.85353353620	92.91976961390	2	Percolation tank
NAM170	12.85721760570	92.90628774490	2	Percolation tank
NAM171	12.87706335150	92.82006780950	2	Percolation tank
NAM172	12.87296847270	92.81960786170	2	Percolation tank
NAM173	12.82575958160	92.86104347900	2	Percolation tank
NAM174	12.85320913060	92.82795812400	2	Percolation tank
NAM175	12.87099248270	92.83332529770	2	Percolation tank
NAM176	12.87274157310	92.82972358870	2	Percolation tank
NAM177	12.82519273420	92.81410895530	2	Percolation tank
NAM178	12.83851330910	92.88052837890	2	Percolation tank
NAM179	12.85741135900	92.85311291270	2	Percolation tank
NAM180	12.87245035060	92.90545496720	2	Percolation tank
NAM181	12.81498926380	92.75408439960	2	Percolation tank
NAM182	12.82363389740	92.93750083860	2	Percolation tank
NAM183	12.81648281990	92.84049345090	2	Percolation tank
NAM184	12.83408948580	92.79809004680	2	Percolation tank
NAM185	12.87382893680	92.87936567560	2	Percolation tank
NAM186	12.87889584190	92.79899381290	2	Percolation tank
NAM187	12.82463526600	92.85582093470	2	Percolation tank
NAM188	12.82363389740	92.88619655730	2	Percolation tank
NAM189	12.85237221630	92.79422612420	2	Percolation tank
NAM190	12.86770273820	92.86134377510	2	Percolation tank
NAM191	12.84494199230	92.81870637000	2	Percolation tank
NAM192	12.84781798480	92.81720992150	2	Percolation tank
NAM193	12.87677060750	92.87151742870	2	Percolation tank
NAM194	12.81238032050	92.89157405990	2	Percolation tank
NAM195	12.82786756690	92.83912520880	2	Percolation tank
NAM196	12.83171901120	92.90115855720	2	Percolation tank
NAM197	12.87701198680	92.90170464390	2	Percolation tank
NAM198	12.87847742800	92.90146384020	2	Percolation tank
NAM199	12.81144629550	92.81527165850	2	Percolation tank
NAM200	12.85735929950	92.86337850580	2	Percolation tank
NAM201	12.82034672760	92.86427899560	2	Percolation tank
NAM202	12.82802695810	92.89710652070	2	Percolation tank
NAM203	12.83617393550	92.92507571790	2	Percolation tank
NAM204	12.87747902090	92.81338226570	2	Percolation tank
NAM205	12.87407861800	92.81439963110	2	Percolation tank
NAM206	12.80960393220	92.92950725370	1	Mini percolation tank
NAM207	12.81039486210	92.83750835840	1	Mini percolation tank
NAM208	12.81158801510	92.85435793520	1	Mini percolation tank
NAM209	12.81726337050	92.75872841000	1	Mini percolation tank
NAM210	12.81323863330	92.75960724000	1	Mini percolation tank
NAM211	12.81498926380	92.92674583340	1	Mini percolation tank

NAM212	12.80847016350	92.89404480430	1	Mini percolation tank
NAM213	12.81272176980	92.86672127770	1	Mini percolation tank
NAM214	12.81592921800	92.83567236390	1	Mini percolation tank
NAM215	12.81288117070	92.77630296600	1	Mini percolation tank
NAM216	12.81555613410	92.90552649900	1	Mini percolation tank
NAM217	12.81742940160	92.92546953090	1	Mini percolation tank
NAM218	12.81215489310	92.88052837890	1	Mini percolation tank
NAM219	12.81229661240	92.84259518510	1	Mini percolation tank
NAM220	12.81867389800	92.82093983690	1	Mini percolation tank
NAM221	12.81969960080	92.86018107190	1	Mini percolation tank
NAM222	12.81683158770	92.87892966190	1	Mini percolation tank
NAM223	12.82083057140	92.90221546580	1	Mini percolation tank
NAM224	12.82434909370	92.72996510960	1	Mini percolation tank
NAM225	12.82405903570	92.87471486260	1	Mini percolation tank
NAM226	12.82179162340	92.81062084550	1	Mini percolation tank
NAM227	12.83001089590	92.87674959330	1	Mini percolation tank
NAM228	12.82774353720	92.87151742870	1	Mini percolation tank
NAM229	12.82802695810	92.81251985870	1	Mini percolation tank
NAM230	12.82831037880	92.79488979510	1	Mini percolation tank
NAM231	12.83001089590	92.79978141190	1	Mini percolation tank
NAM232	12.82581897130	92.75466575120	1	Mini percolation tank
NAM233	12.82775114700	92.75727402900	1	Mini percolation tank
NAM234	12.83511237830	92.86831999470	1	Mini percolation tank
NAM235	12.83787011430	92.75836620240	1	Mini percolation tank
NAM236	12.83551981690	92.74930638200	1	Mini percolation tank
NAM237	12.83256165000	92.78024522290	1	Mini percolation tank
NAM238	12.83539579100	92.79118012230	1	Mini percolation tank
NAM239	12.82943467800	92.91134001530	1	Mini percolation tank
NAM240	12.83454555200	92.90727055380	1	Mini percolation tank
NAM241	12.83766308070	92.85930904440	1	Mini percolation tank
NAM242	12.83993698250	92.88342833440	1	Mini percolation tank
NAM243	12.83582090930	92.81251023830	1	Mini percolation tank
NAM244	12.83766308070	92.90901460870	1	Mini percolation tank
NAM245	12.84065380010	92.85843701700	1	Mini percolation tank
NAM246	12.84446482720	92.77908251960	1	Mini percolation tank
NAM247	12.84418142480	92.88546024740	1	Mini percolation tank
NAM248	12.84078057070	92.81838324700	1	Mini percolation tank
NAM249	12.84106397700	92.81628902390	1	Mini percolation tank
NAM250	12.84644863530	92.92500177850	1	Mini percolation tank
NAM251	12.85127302190	92.88517238930	1	Mini percolation tank
NAM252	12.84610212610	92.89018540990	1	Mini percolation tank
NAM253	12.84918399170	92.90145703760	1	Mini percolation tank
NAM254	12.84517333190	92.80655138410	1	Mini percolation tank
NAM255	12.85199157740	92.89519037610	1	Mini percolation tank
NAM256	12.84687373500	92.85509424510	1	Mini percolation tank
NAM257	12.84871582530	92.87297080770	1	Mini percolation tank

NAM258	12.85252673010	92.80349928800	1	Mini percolation tank
NAM259	12.84996777600	92.80536474680	1	Mini percolation tank
NAM260	12.84418142480	92.80597003250	1	Mini percolation tank
NAM261	12.85417571400	92.91345207840	1	Mini percolation tank
NAM262	12.85126638960	92.85393865420	1	Mini percolation tank
NAM263	12.85274329180	92.86186365340	1	Mini percolation tank
NAM264	12.85254166210	92.78446002220	1	Mini percolation tank
NAM265	12.85480879710	92.89796892780	1	Mini percolation tank
NAM266	12.85702385220	92.77684905270	1	Mini percolation tank
NAM267	12.85403058050	92.77465085070	1	Mini percolation tank
NAM268	12.85466710180	92.90552649900	1	Mini percolation tank
NAM269	12.85353353620	92.88808595010	1	Mini percolation tank
NAM270	12.84984941270	92.84483616310	1	Mini percolation tank
NAM271	12.85764268710	92.80916746640	1	Mini percolation tank
NAM272	12.85282505510	92.84056045440	1	Mini percolation tank
NAM273	12.86316204870	92.83633885250	1	Mini percolation tank
NAM274	12.86201403720	92.83985542450	1	Mini percolation tank
NAM275	12.85948469850	92.82617200160	1	Mini percolation tank
NAM276	12.86713598550	92.88895797750	1	Mini percolation tank
NAM277	12.86515234090	92.80713273570	1	Mini percolation tank
NAM278	12.86812780190	92.82050382320	1	Mini percolation tank
NAM279	12.86557740890	92.83329355900	1	Mini percolation tank
NAM280	12.87224609240	92.91540947670	1	Mini percolation tank
NAM281	12.86883623980	92.92311238570	1	Mini percolation tank
NAM282	12.87195334280	92.91104933940	1	Mini percolation tank
NAM283	12.86387713250	92.89346345270	1	Mini percolation tank
NAM284	12.87166997140	92.91308407010	1	Mini percolation tank
NAM285	12.86734065990	92.83713695320	1	Mini percolation tank
NAM286	12.86713598550	92.83314822110	1	Mini percolation tank
NAM287	12.87090948480	92.82597326540	1	Mini percolation tank
NAM288	12.86855286490	92.86250647840	1	Mini percolation tank
NAM289	12.88046096720	92.89099951090	1	Mini percolation tank
NAM290	12.87643724230	92.89070203240	1	Mini percolation tank
NAM291	12.87260873680	92.89090177060	1	Mini percolation tank
NAM292	12.87198108980	92.85032655650	1	Mini percolation tank
NAM293	12.87039479610	92.80277259850	1	Mini percolation tank
NAM294	12.87839443260	92.82537830850	1	Mini percolation tank
NAM295	12.87946256800	92.88634189520	1	Mini percolation tank
NAM296	12.87507040700	92.83344851730	1	Mini percolation tank
NAM297	12.88102105830	92.90134625600	1	Mini percolation tank
NAM298	12.88144609940	92.82035848530	1	Mini percolation tank
NAM299	12.80279461010	92.92210182300	4	Anicut
NAM300	12.79882629020	92.91221884530	4	Anicut
NAM301	12.79992571370	92.89830167110	4	Anicut
NAM302	12.80306381510	92.89508357950	4	Anicut
NAM303	12.80247854320	92.88866730170	4	Anicut

NAM304	12.80586115270	92.88169108220	4	Anicut
NAM305	12.80733638970	92.84953684830	2	Percolation tank
NAM306	12.80758446910	92.85324111920	2	Percolation tank
NAM307	12.80739440210	92.83343889690	1	Mini percolation tank
NAM308	12.80756456900	92.72379744010	1	Mini percolation tank
NAM309	12.78409953770	92.81977033100	4	Anicut
NAM310	12.77948094590	92.81853609600	4	Anicut
NAM311	12.77321276640	92.82035848530	4	Anicut
NAM312	12.76953685060	92.81919578200	4	Anicut
NAM313	12.80251779420	92.90552649900	2	Percolation tank
NAM314	12.80744441510	92.77152494840	1	Mini percolation tank
NAM315	12.81133993970	92.77156121530	1	Mini percolation tank
NAM316	12.81549950540	92.77152494840	1	Mini percolation tank
NAM317	12.80747811170	92.90421845780	1	Mini percolation tank
NAM318	12.80478538010	92.88314446120	2	Percolation tank
NAM319	12.79887394610	92.83165277450	4	Anicut
NAM320	12.79365431700	92.83235452800	4	Anicut
NAM321	12.77502169440	92.77349876970	3	Pakka Check Dam
NAM322	12.79265488220	92.90203838920	3	Pakka Check Dam
NAM323	12.76750935260	92.86962803590	4	Anicut
NAM324	12.78722043840	92.90087568590	3	Pakka Check Dam
NAM325	12.76319065960	92.93728749510	2	Percolation tank
NAM326	12.76113077410	92.93367076390	2	Percolation tank
NAM327	12.76254161530	92.77182242690	3	Pakka Check Dam
NAM328	12.80322297840	92.84899357930	3	Pakka Check Dam
NAM329	12.78593545330	92.89898629310	2	Percolation tank
NAM330	12.78962051210	92.78126258820	3	Pakka Check Dam
NAM331	12.76198126050	92.82457328460	3	Pakka Check Dam
NAM332	12.77389440460	92.84069898970	2	Percolation tank
NAM333	12.76972340450	92.87587756590	3	Pakka Check Dam
NAM334	12.77934928110	92.89934497450	3	Pakka Check Dam
NAM335	12.76254824990	92.74943358650	2	Percolation tank
NAM336	12.79449142650	92.75370178420	3	Pakka Check Dam
NAM337	12.79713219620	92.87892966190	2	Percolation tank
NAM338	12.76537379510	92.76658345960	3	Pakka Check Dam
NAM339	12.79912575860	92.85378620400	2	Percolation tank
NAM340	12.77133642260	92.80489317470	2	Percolation tank
NAM341	12.77769705930	92.82342871480	2	Percolation tank
NAM342	12.76878504910	92.80232696440	3	Pakka Check Dam
NAM343	12.76347513030	92.83090114900	2	Percolation tank
NAM344	12.80210932520	92.76703660480	2	Percolation tank
NAM345	12.77684662570	92.84958953810	2	Percolation tank
NAM346	12.77445473300	92.85727431370	2	Percolation tank
NAM347	12.77913212640	92.92398441320	4	Anicut
NAM348	12.78568706640	92.76047926750	2	Percolation tank
NAM349	12.77638107290	92.87297080770	2	Percolation tank

NAM350	12.79887492310	92.75375065430	2	Percolation tank
NAM351	12.78985190250	92.87451612640	2	Percolation tank
NAM352	12.79645725440	92.74129466370	2	Percolation tank
NAM353	12.79925810390	92.74478277350	2	Percolation tank
NAM354	12.76158697230	92.91500520160	3	Pakka Check Dam
NAM355	12.76997426890	92.84442790320	2	Percolation tank
NAM356	12.76680062960	92.78180938350	2	Percolation tank
NAM357	12.78069787250	92.90406631730	2	Percolation tank
NAM358	12.79482254150	92.91362235230	2	Percolation tank
NAM359	12.80025682160	92.87326828620	2	Percolation tank
NAM360	12.78976887790	92.72588204290	2	Percolation tank
NAM361	12.78158170700	92.72730115910	2	Percolation tank
NAM362	12.78708287730	92.81570767230	2	Percolation tank
NAM363	12.79522615930	92.88401648870	2	Percolation tank
NAM364	12.75615186040	92.81845095910	2	Percolation tank
NAM365	12.76991899600	92.86919202210	2	Percolation tank
NAM366	12.78360383450	92.88796404120	2	Percolation tank
NAM367	12.77666455160	92.75030561400	2	Percolation tank
NAM368	12.78780574570	92.84858250160	2	Percolation tank
NAM369	12.79723884410	92.85000741840	2	Percolation tank
NAM370	12.79628943880	92.94475992940	2	Percolation tank
NAM371	12.77558865450	92.90000365850	2	Percolation tank
NAM372	12.78225034070	92.91875224850	3	Pakka Check Dam
NAM373	12.77473157960	92.86976657110	2	Percolation tank
NAM374	12.76424257590	92.78517990910	2	Percolation tank
NAM375	12.76813601910	92.78597460420	2	Percolation tank
NAM376	12.76647788320	92.75931656420	2	Percolation tank
NAM377	12.78976224410	92.82168184210	2	Percolation tank
NAM378	12.75592363460	92.80128067820	2	Percolation tank
NAM379	12.75801229940	92.86908124060	2	Percolation tank
NAM380	12.77166093360	92.89655761620	2	Percolation tank
NAM381	12.77927386430	92.76076994330	2	Percolation tank
NAM382	12.76495794050	92.84433924000	2	Percolation tank
NAM383	12.77303732390	92.88470862180	2	Percolation tank
NAM384	12.77856517430	92.77210630010	2	Percolation tank
NAM385	12.78380943340	92.77268765170	2	Percolation tank
NAM386	12.78139992240	92.85567559680	2	Percolation tank
NAM387	12.76651713990	92.91570015250	2	Percolation tank
NAM388	12.78016354430	92.73344641670	2	Percolation tank
NAM389	12.80251116070	92.75756570670	2	Percolation tank
NAM390	12.75687829900	92.89018159020	2	Percolation tank
NAM391	12.75886279630	92.89383035360	2	Percolation tank
NAM392	12.75914629460	92.89820152810	2	Percolation tank
NAM393	12.78085065950	92.87135395730	2	Percolation tank
NAM394	12.76692743740	92.85523958300	2	Percolation tank
NAM395	12.76906853630	92.76076994330	2	Percolation tank

NAM396	12.76348839940	92.80068446950	2	Percolation tank
NAM397	12.76112139140	92.88808595010	2	Percolation tank
NAM398	12.77587213410	92.90784228510	2	Percolation tank
NAM399	12.75813911150	92.94476773390	1	Mini percolation tank
NAM400	12.76130622480	92.80785942530	1	Mini percolation tank
NAM401	12.76141426990	92.83349980640	1	Mini percolation tank
NAM402	12.76339873160	92.83785994360	1	Mini percolation tank
NAM403	12.76774076330	92.86008913230	1	Mini percolation tank
NAM404	12.76386705640	92.86018107190	1	Mini percolation tank
NAM405	12.76635770970	92.80889492400	1	Mini percolation tank
NAM406	12.76396571780	92.81144869620	1	Mini percolation tank
NAM407	12.75971329030	92.91163069110	1	Mini percolation tank
NAM408	12.76609190460	92.92035096550	1	Mini percolation tank
NAM409	12.76367559030	92.77589188830	1	Mini percolation tank
NAM410	12.76830773980	92.79632433230	1	Mini percolation tank
NAM411	12.76793458550	92.92209502040	1	Mini percolation tank
NAM412	12.77161990690	92.74027729840	1	Mini percolation tank
NAM413	12.76892679270	92.73548114740	1	Mini percolation tank
NAM414	12.76949376650	92.90043967220	1	Mini percolation tank
NAM415	12.76957610680	92.84913539090	1	Mini percolation tank
NAM416	12.76709488350	92.77210630010	1	Mini percolation tank
NAM417	12.76821807370	92.88470862180	1	Mini percolation tank
NAM418	12.76542243450	92.82966011140	1	Mini percolation tank
NAM419	12.77154173980	92.78053589870	1	Mini percolation tank
NAM420	12.77459303450	92.83009259890	1	Mini percolation tank
NAM421	12.77179923670	92.83151096290	1	Mini percolation tank
NAM422	12.77344486280	92.82430074220	1	Mini percolation tank
NAM423	12.77672257090	92.76693362780	1	Mini percolation tank
NAM424	12.77558865450	92.73460912000	1	Mini percolation tank
NAM425	12.77791450140	92.83605497930	1	Mini percolation tank
NAM426	12.77785648230	92.86903136850	1	Mini percolation tank
NAM427	12.77643909230	92.74623615260	1	Mini percolation tank
NAM428	12.77473821380	92.77893718170	1	Mini percolation tank
NAM429	12.77842343610	92.92848988830	1	Mini percolation tank
NAM430	12.78380943340	92.89709690030	1	Mini percolation tank
NAM431	12.77686431010	92.87965635150	1	Mini percolation tank
NAM432	12.78409290370	92.90349176830	1	Mini percolation tank
NAM433	12.78409290370	92.88430716450	1	Mini percolation tank
NAM434	12.78145199760	92.75137637760	1	Mini percolation tank
NAM435	12.79316378720	92.73832841310	1	Mini percolation tank
NAM436	12.78905358350	92.74129466370	1	Mini percolation tank
NAM437	12.78154165900	92.79768577180	1	Mini percolation tank
NAM438	12.78154165900	92.75989791590	1	Mini percolation tank
NAM439	12.78139992240	92.76513008050	1	Mini percolation tank
NAM440	12.78636065510	92.87089582530	1	Mini percolation tank
NAM441	12.79288032700	92.85756498960	1	Mini percolation tank

NAM442	12.79183614090	92.75660854230	1	Mini percolation tank
NAM443	12.79497119040	92.76658345960	1	Mini percolation tank
NAM444	12.78338422720	92.92093231710	1	Mini percolation tank
NAM445	12.78806145530	92.82631733950	1	Mini percolation tank
NAM446	12.79580457080	92.92422169070	1	Mini percolation tank
NAM447	12.79204870770	92.92325772370	1	Mini percolation tank
NAM448	12.79557318580	92.92907123990	1	Mini percolation tank
NAM449	12.78919531580	92.83474693810	1	Mini percolation tank
NAM450	12.80030820200	92.89331811470	1	Mini percolation tank
NAM451	12.79514799950	92.89215541150	1	Mini percolation tank
NAM452	12.79174648310	92.81483564480	1	Mini percolation tank
NAM453	12.79544083860	92.69914667060	1	Mini percolation tank
NAM454	12.79316378720	92.80291793640	1	Mini percolation tank
NAM455	12.79657466580	92.91715353150	1	Mini percolation tank
NAM456	12.79755737920	92.82413727090	1	Mini percolation tank
NAM457	12.79572429590	92.70176275290	1	Mini percolation tank
NAM458	12.79684874050	92.93023394320	1	Mini percolation tank
NAM459	12.79253885080	92.76280467400	1	Mini percolation tank
NAM460	12.80216386940	92.70705893540	1	Mini percolation tank
NAM461	12.79996673580	92.81614368600	1	Mini percolation tank
NAM462	12.79883292380	92.86919202210	1	Mini percolation tank
NAM463	12.80119019720	92.73441038380	1	Mini percolation tank
NAM464	12.80166744430	92.81628902390	1	Mini percolation tank
NAM465	12.80314270590	92.85669296210	1	Mini percolation tank
NAM466	12.80365158970	92.87311614560	1	Mini percolation tank
NAM467	12.80563571950	92.89084737030	1	Mini percolation tank
NAM468	12.80352754810	92.73153889050	1	Mini percolation tank
NAM469	12.81690122320	92.67590903920	2	Percolation tank
NAM470	12.81829851200	92.67415836080	1	Mini percolation tank
NAM471	12.81803747130	92.67010270620	1	Mini percolation tank
NAM472	12.82063279530	92.67056299930	2	Percolation tank
NAM473	12.82214373420	92.67075074650	2	Percolation tank
NAM474	12.82299983410	92.67142490670	2	Percolation tank
NAM475	12.82514822970	92.67271247450	2	Percolation tank
NAM476	12.83535345170	92.66548930130	1	Mini percolation tank
NAM477	12.82992892620	92.67003311770	2	Percolation tank
NAM478	12.83016694630	92.66572006390	2	Percolation tank
NAM479	12.83813642340	92.66591867250	1	Mini percolation tank
NAM480	12.84056567800	92.66591485280	1	Mini percolation tank
NAM481	12.84502706850	92.67373088290	2	Percolation tank
NAM482	12.84958649010	92.67753272100	2	Percolation tank
NAM483	12.84915407780	92.67877811960	1	Mini percolation tank
NAM484	12.84804470640	92.67397861100	1	Mini percolation tank
NAM485	12.84321272830	92.67193728270	1	Mini percolation tank
NAM486	12.84305999610	92.66925962650	1	Mini percolation tank
NAM487	12.84348007540	92.67490717330	1	Mini percolation tank

NAM488	12.84296937240	92.67789297890	2	Percolation tank
NAM489	12.84967820560	92.69714003030	1	Mini percolation tank
NAM490	12.85184122840	92.69700346580	1	Mini percolation tank
NAM491	12.84734247690	92.69695822350	1	Mini percolation tank
NAM492	12.87463411570	92.70030449540	3	Pakka Check Dam
NAM493	12.85999281710	92.69189588070	1	Mini percolation tank
NAM494	12.85737006180	92.68594860610	1	Mini percolation tank
NAM495	12.85994702410	92.68648763730	2	Percolation tank
NAM496	12.86403467870	92.69391722510	2	Percolation tank
NAM497	12.86167767750	92.69504303230	2	Percolation tank
NAM498	12.86423303330	92.69103540900	1	Mini percolation tank
NAM499	12.86940073380	92.69439299110	2	Percolation tank
NAM500	12.87596510640	92.69288199200	2	Percolation tank
NAM501	12.87593972100	92.68309743740	2	Percolation tank
NAM502	12.98273726450	92.69873556780	1	Mini percolation tank
NAM503	12.98552212490	92.69641606650	1	Mini percolation tank
NAM504	12.98282432000	92.69376531220	1	Mini percolation tank
NAM505	12.97826080690	92.69414727890	1	Mini percolation tank
NAM506	12.96580331220	92.68838540910	1	Mini percolation tank
NAM507	12.97479072990	92.68993693010	1	Mini percolation tank
NAM508	12.97981046470	92.68958431500	2	Percolation tank
NAM509	12.97105865340	92.68200988840	1	Mini percolation tank
NAM510	12.97704078560	92.70386446930	1	Mini percolation tank
NAM511	12.95489679820	92.69293462460	1	Mini percolation tank
NAM512	12.96394535860	92.69363917050	1	Mini percolation tank
NAM513	12.97187288250	92.70298588940	1	Mini percolation tank
NAM514	12.96548231210	92.70329002050	3	Pakka Check Dam
NAM515	12.97273228620	92.70657622700	3	Pakka Check Dam
NAM516	12.97665413890	92.70659757150	3	Pakka Check Dam
NAM517	12.96121668360	92.67853792490	2	Percolation tank
NAM518	12.96168143330	92.68303541470	2	Percolation tank
NAM519	12.95556053480	92.68621958930	1	Mini percolation tank
NAM520	12.93764830730	92.70192485210	1	Mini percolation tank
NAM521	12.93642940840	92.69480151930	2	Percolation tank
NAM522	12.93901928020	92.69853364210	2	Percolation tank
NAM523	12.94007366120	92.69813011700	2	Percolation tank
NAM524	12.94613158100	92.70889395150	3	Pakka Check Dam
NAM525	12.94199611990	92.70243988910	3	Pakka Check Dam
NAM526	12.94260164250	92.69793236440	1	Mini percolation tank
NAM527	12.94473541390	92.70256423540	2	Percolation tank
NAM528	12.94310322820	92.70628612890	1	Mini percolation tank
NAM529	12.95080689870	92.69849953920	1	Mini percolation tank
NAM530	12.95449458840	92.70339237120	1	Mini percolation tank
NAM531	12.95327174690	92.70984732520	1	Mini percolation tank
NAM532	12.92698055980	92.67800738820	2	Percolation tank
NAM533	12.92615067980	92.67937322890	1	Mini percolation tank

NAM534	12.92618616760	92.67709229530	1	Mini percolation tank
NAM535	12.91851638470	92.70883904180	3	Pakka Check Dam
NAM536	12.91258132900	92.69755819520	1	Mini percolation tank
NAM537	12.91090377410	92.69671868970	1	Mini percolation tank
NAM538	12.91550841340	92.70111529240	2	Percolation tank
NAM539	12.91691998060	92.70530337550	2	Percolation tank
NAM540	12.91458761620	92.70367578000	2	Percolation tank
NAM541	12.92784687830	92.71526703380	1	Mini percolation tank
NAM542	12.92854755820	92.71109132380	1	Mini percolation tank
NAM543	12.92795386580	92.70947063410	1	Mini percolation tank
NAM544	12.92551137090	92.70823885750	1	Mini percolation tank
NAM545	12.92457572260	92.70823033540	1	Mini percolation tank
NAM546	12.92122944970	92.70562593880	2	Percolation tank
NAM547	12.92267990280	92.70148541860	2	Percolation tank
NAM548	12.92142042770	92.69748163520	2	Percolation tank
NAM549	12.92099726820	92.70690879870	1	Mini percolation tank
NAM550	12.91738304870	92.70649815850	1	Mini percolation tank
NAM551	12.91645288050	92.71388761270	1	Mini percolation tank
NAM552	12.90434934430	92.70514720180	1	Mini percolation tank
NAM553	12.90559450450	92.70955256070	1	Mini percolation tank
NAM554	12.90583664620	92.71410997710	1	Mini percolation tank
NAM555	12.91034826640	92.71356938740	1	Mini percolation tank
NAM556	12.90934368780	92.71206208940	1	Mini percolation tank
NAM557	12.90838361620	92.70997256460	1	Mini percolation tank
NAM558	12.90008464330	92.71110420100	2	Percolation tank
NAM559	12.89929142970	92.70210328110	2	Percolation tank
NAM560	12.89695371020	92.70166747320	1	Mini percolation tank
NAM561	12.88231943650	92.70315119270	1	Mini percolation tank
NAM562	12.89736505230	92.69366034820	1	Mini percolation tank
NAM563	12.89703958860	92.71140985860	1	Mini percolation tank
NAM564	12.90165775560	92.71327895710	1	Mini percolation tank
NAM565	12.88864969860	92.70040400750	2	Percolation tank
NAM566	12.88600318250	92.69215408590	2	Percolation tank
NAM567	12.88640566500	92.68998871260	1	Mini percolation tank
NAM568	12.88978712960	92.69405542370	1	Mini percolation tank
NAM569	12.85248254970	92.65593784160	2	Percolation tank
NAM570	12.85238905000	92.65788826960	1	Mini percolation tank
NAM571	12.86511622400	92.67302567950	1	Mini percolation tank
NAM572	12.86103431980	92.66596283900	1	Mini percolation tank
NAM573	12.86025360990	92.66972824400	1	Mini percolation tank
NAM574	12.85852169360	92.66061827460	2	Percolation tank
NAM575	12.86517491460	92.66638306710	2	Percolation tank
NAM576	12.86017995600	92.65905540500	2	Percolation tank
NAM577	12.86337844780	92.65793658570	1	Mini percolation tank
NAM578	12.87543109210	92.66643968940	1	Mini percolation tank
NAM579	12.87703254000	92.66787000140	1	Mini percolation tank

NAM580	12.83959631400	92.66621112910	1	Mini percolation tank
NAM581	12.93855798990	92.70467760790	2	Percolation tank
NAM582	13.23927203760	92.99651933400	1	Mini percolation tank
NAM583	13.22806687470	92.99592751280	3	Pakka Check Dam
NAM584	13.22150569870	93.00851344260	2	Percolation tank
NAM585	13.22316758860	93.00070373020	2	Percolation tank
NAM586	13.21806432490	92.97782932380	2	Percolation tank
NAM587	13.22257945940	92.97743035290	2	Percolation tank
NAM588	13.22899321640	92.99816382420	2	Percolation tank
NAM589	13.22191178350	92.97759047030	1	Mini percolation tank
NAM590	13.21966687810	92.99285630130	3	Pakka Check Dam
NAM591	13.20415157140	93.00057997870	1	Mini percolation tank
NAM592	13.20766535260	92.99741654180	1	Mini percolation tank
NAM593	13.20981825770	93.00017254230	1	Mini percolation tank
NAM594	13.21347509530	92.99702236360	1	Mini percolation tank
NAM595	13.21493477040	93.00124267730	1	Mini percolation tank
NAM596	13.21489545500	92.99906767730	1	Mini percolation tank
NAM597	13.21858875140	92.98682605690	1	Mini percolation tank
NAM598	13.20168946120	93.00057933340	1	Mini percolation tank
NAM599	13.20460561140	92.99579519640	1	Mini percolation tank
NAM600	13.20912713370	92.99031201750	2	Percolation tank
NAM601	13.21364741840	92.99096542230	2	Percolation tank
NAM602	13.19553752930	92.99267793770	1	Mini percolation tank
NAM603	13.19667222830	92.99973728710	1	Mini percolation tank
NAM604	13.19873129330	92.99527021390	2	Percolation tank
NAM605	13.20114714030	92.99139606780	2	Percolation tank
NAM606	13.20412521970	92.98789418710	2	Percolation tank
NAM607	13.20568493950	92.98502725530	1	Mini percolation tank
NAM608	13.20989870810	92.97974318950	3	Pakka Check Dam
NAM609	13.19571393200	92.98502387890	3	Pakka Check Dam
NAM610	13.23239844250	93.01282998220	1	Mini percolation tank
NAM611	13.23038732980	93.01284764450	1	Mini percolation tank
NAM612	13.23281417880	93.01761901610	2	Percolation tank
NAM613	13.23942831360	93.01722486280	2	Percolation tank
NAM614	13.22897723830	93.01499778430	1	Mini percolation tank
NAM615	13.23098619350	93.01849816580	1	Mini percolation tank
NAM616	13.23874216790	93.01248459910	1	Mini percolation tank
NAM617	13.23770970050	93.01534098990	1	Mini percolation tank
NAM618	13.24416905290	93.02288463080	3	Pakka Check Dam
NAM619	13.24144146920	93.02647427210	3	Pakka Check Dam
NAM620	13.23760530620	93.02867755940	3	Pakka Check Dam
NAM621	13.23918432700	93.03274162110	3	Pakka Check Dam
NAM622	13.24563687120	93.02546152130	1	Mini percolation tank
NAM623	13.24121637950	93.03397998040	2	Percolation tank
NAM624	13.22809739390	93.02670340110	1	Mini percolation tank
NAM625	13.22653899370	93.02669151850	1	Mini percolation tank

NAM626	13.09529763190	93.01852769120	1	Mini percolation tank
NAM627	13.09028154540	93.02744532990	2	Percolation tank
NAM628	13.09066386150	93.02293677590	2	Percolation tank
NAM629	13.09426510290	93.02035991760	2	Percolation tank
NAM630	13.09180972980	93.02583060860	1	Mini percolation tank
NAM631	13.10301067540	93.01568855970	1	Mini percolation tank
NAM632	13.10094317750	93.02057288860	2	Percolation tank
NAM633	13.10037283560	93.02505265020	2	Percolation tank
NAM634	13.09954129950	93.02711106810	1	Mini percolation tank
NAM635	13.11143219400	93.01785017890	1	Mini percolation tank
NAM636	13.11097153950	93.01720889900	1	Mini percolation tank
NAM637	13.10966685060	93.02591492870	2	Percolation tank
NAM638	13.10991012530	93.02132008120	2	Percolation tank
NAM639	13.10483561080	93.02384208250	1	Mini percolation tank
NAM640	13.11201020920	93.01824916050	1	Mini percolation tank
NAM641	13.11087277510	93.02192972040	1	Mini percolation tank
NAM642	13.12446180610	93.02559753490	4	Anicut
NAM643	13.13764075150	93.00211682970	1	Mini percolation tank
NAM644	13.13264905070	93.00416197100	1	Mini percolation tank
NAM645	13.12930221250	93.00749937650	2	Percolation tank
NAM646	13.13192275540	93.00824233200	1	Mini percolation tank
NAM647	13.12491611570	93.01168645770	1	Mini percolation tank
NAM648	13.12457325220	93.01534479390	1	Mini percolation tank
NAM649	13.12110937510	93.01510837810	1	Mini percolation tank
NAM650	13.11969374380	93.01463436110	1	Mini percolation tank
NAM651	13.11942681200	93.01553398000	1	Mini percolation tank
NAM652	13.11876504820	93.01602257720	1	Mini percolation tank
NAM653	13.12127815340	93.02856500190	1	Mini percolation tank
NAM654	13.12897491230	93.01258265330	1	Mini percolation tank
NAM655	13.13034148320	93.01446318290	1	Mini percolation tank
NAM656	13.12624732180	93.01614762740	1	Mini percolation tank
NAM657	13.12647804550	93.01734494640	1	Mini percolation tank
NAM658	13.13140426120	93.01607998570	1	Mini percolation tank
NAM659	13.12500961440	93.02152412550	1	Mini percolation tank
NAM660	13.13217242060	93.02035564180	1	Mini percolation tank
NAM661	13.13189737600	93.02274359840	1	Mini percolation tank
NAM662	13.12795523800	93.02570238820	2	Percolation tank
NAM663	13.14354973170	93.03049158890	3	Pakka Check Dam
NAM664	13.14123037390	93.01750538630	3	Pakka Check Dam
NAM665	13.14574079130	93.00988927970	3	Pakka Check Dam
NAM666	13.15476769440	93.00157646300	1	Mini percolation tank
NAM667	13.15387087970	93.00230997410	1	Mini percolation tank
NAM668	13.15198413210	93.00541668460	1	Mini percolation tank
NAM669	13.14358298560	93.00576711360	1	Mini percolation tank
NAM670	13.14518435250	93.00912655650	1	Mini percolation tank
NAM671	13.13875481860	93.01260640470	2	Percolation tank

NAM672	13.14861270740	93.00529754810	1	Mini percolation tank
NAM673	13.14868778380	93.00859198460	1	Mini percolation tank
NAM674	13.14260204470	93.01836772420	1	Mini percolation tank
NAM675	13.14775986440	93.02292000750	2	Percolation tank
NAM676	13.14405165490	93.02558618260	2	Percolation tank
NAM677	13.14461418500	93.02939397200	1	Mini percolation tank
NAM678	13.14746585720	93.03171788680	1	Mini percolation tank
NAM679	13.16773990080	93.03020714370	3	Pakka Check Dam
NAM680	13.16360309410	93.01822926140	3	Pakka Check Dam
NAM681	13.16440342030	93.00825435050	1	Mini percolation tank
NAM682	13.16345717820	93.00787099970	1	Mini percolation tank
NAM683	13.16056134350	93.00989183330	1	Mini percolation tank
NAM684	13.16170115130	93.01332078540	1	Mini percolation tank
NAM685	13.15963517380	93.01466960450	2	Percolation tank
NAM686	13.15925592230	93.01690133960	1	Mini percolation tank
NAM687	13.15989879760	93.02492568530	1	Mini percolation tank
NAM688	13.16252885910	93.02881055620	3	Pakka Check Dam
NAM689	13.15539283300	93.02719065430	1	Mini percolation tank
NAM690	13.15638051430	93.02678786110	1	Mini percolation tank
NAM691	13.17121849440	93.02673763850	1	Mini percolation tank
NAM692	13.17199839090	93.03114914510	1	Mini percolation tank
NAM693	13.16910720480	93.02377117270	1	Mini percolation tank
NAM694	13.16691030280	93.02209445460	1	Mini percolation tank
NAM695	13.16599176500	93.02008282260	1	Mini percolation tank
NAM696	13.16505718180	93.01438198840	1	Mini percolation tank
NAM697	13.16647946000	93.00879366060	1	Mini percolation tank
NAM698	13.18076530440	93.02546094830	3	Pakka Check Dam
NAM699	13.17719895600	93.01445155090	3	Pakka Check Dam
NAM700	13.16999257130	93.00679395010	1	Mini percolation tank
NAM701	13.17517899220	93.00834584290	1	Mini percolation tank
NAM702	13.17779130200	93.01539181830	2	Percolation tank
NAM703	13.17533603100	93.01486113270	1	Mini percolation tank
NAM704	13.17146944240	93.01377809460	1	Mini percolation tank
NAM705	13.17821357940	93.02433861030	1	Mini percolation tank
NAM706	13.17783708660	93.01781375320	1	Mini percolation tank
NAM707	13.18071727980	93.00862106860	1	Mini percolation tank
NAM708	13.18188561240	93.00800750830	1	Mini percolation tank
NAM709	13.17951808940	93.01232707040	1	Mini percolation tank
NAM710	13.17921592030	93.01308565390	2	Percolation tank
NAM711	13.18227838830	93.01007928020	1	Mini percolation tank
NAM712	13.17954936460	93.01378551360	1	Mini percolation tank
NAM713	13.18142282860	93.01449256560	1	Mini percolation tank
NAM714	13.18447323680	93.01126543560	1	Mini percolation tank
NAM715	13.19208878870	93.01424531610	2	Percolation tank
NAM716	13.18804577110	93.02115538710	2	Percolation tank
NAM717	13.19040244410	93.01078643020	1	Mini percolation tank

NAM718	13.19030859120	93.01519604220	1	Mini percolation tank
NAM719	13.19317230800	93.01570927330	1	Mini percolation tank
NAM720	13.18651190400	93.01631804070	1	Mini percolation tank
NAM721	13.18527867580	93.02119749760	2	Percolation tank
NAM722	13.18527381550	93.01996466570	1	Mini percolation tank
NAM723	13.18371204280	93.02822236420	3	Pakka Check Dam
NAM724	13.18371980730	93.02235921300	1	Mini percolation tank
NAM725	13.19064393210	93.03071059360	1	Mini percolation tank
NAM726	13.18934459430	93.02668059680	1	Mini percolation tank
NAM727	13.19724313430	93.02905138940	3	Pakka Check Dam
NAM728	13.20361034140	93.02458180850	3	Pakka Check Dam
NAM729	13.20449501080	93.00809588000	1	Mini percolation tank
NAM730	13.20598346650	93.00540842510	1	Mini percolation tank
NAM731	13.20402438960	93.01353288690	1	Mini percolation tank
NAM732	13.20779710520	93.01871981340	2	Percolation tank
NAM733	13.20483687890	93.01629581420	1	Mini percolation tank
NAM734	13.20050109160	93.01993476010	1	Mini percolation tank
NAM735	13.19828029970	93.01703704100	1	Mini percolation tank
NAM736	13.19827768860	93.02122661280	1	Mini percolation tank
NAM737	13.19572345630	93.02187667480	1	Mini percolation tank
NAM738	13.19637450670	93.02612037870	2	Percolation tank
NAM739	13.19092576820	93.02112837330	1	Mini percolation tank
NAM740	13.19341867390	93.02437704750	1	Mini percolation tank
NAM741	13.20570966840	93.02809646560	1	Mini percolation tank
NAM742	13.19931356350	93.02925220960	1	Mini percolation tank
NAM743	13.21105474810	93.03626183430	1	Mini percolation tank
NAM744	13.22125618790	93.02178173620	2	Percolation tank
NAM745	13.22412974830	93.01723422460	1	Mini percolation tank
NAM746	13.20969560990	93.01977402890	1	Mini percolation tank
NAM747	13.21805131160	93.02370680450	1	Mini percolation tank
NAM748	13.22044536390	93.02209509460	1	Mini percolation tank
NAM749	13.24251943060	93.00637289460	1	Mini percolation tank
NAM750	13.24434025420	93.00293661730	1	Mini percolation tank
NAM751	13.23613529590	93.00077601050	1	Mini percolation tank
NAM752	13.24504647720	92.99883777280	1	Mini percolation tank
NAM753	13.24075303080	92.99946513850	1	Mini percolation tank
NAM754	13.23005473730	93.00192155240	1	Mini percolation tank
NAM755	13.22902684000	93.00315635360	1	Mini percolation tank
NAM756	13.21748211090	93.01114520200	1	Mini percolation tank
NAM757	13.22117841380	93.01001832540	1	Mini percolation tank
NAM758	13.21880530010	93.008222291540	1	Mini percolation tank
NAM759	13.22397063640	93.00483911430	1	Mini percolation tank
NAM760	13.19719618870	93.00105793880	1	Mini percolation tank
NAM761	13.19042667910	93.00137797250	1	Mini percolation tank
NAM762	13.19154466090	93.00090282450	1	Mini percolation tank
NAM763	13.19661205470	92.99103063520	1	Mini percolation tank

NAM764	13.20360623780	92.99348949940	1	Mini percolation tank
NAM765	13.12607816750	93.01467556150	3	Pakka Check Dam
NAM766	13.15118049900	93.00282860130	2	Percolation tank
NAM767	13.16453596170	93.01325554550	2	Percolation tank
NAM768	13.17148598490	93.00909156050	2	Percolation tank
NAM769	13.19303582550	93.01081094090	1	Mini percolation tank
NAM770	13.21150126050	93.01679718610	2	Percolation tank
NAM771	13.21083959600	93.01280492810	2	Percolation tank
NAM772	13.21824977910	93.02807343260	3	Pakka Check Dam
NAM773	13.21716934940	93.03503141750	4	Anicut
NAM774	13.19075357520	92.99565732430	2	Percolation tank
NAM775	13.20773505390	92.99516279340	1	Mini percolation tank
NAM776	13.20885941670	92.99815894870	1	Mini percolation tank
NAM777	13.21313429720	92.99542033420	2	Percolation tank
NAM778	13.21425349530	92.97911727300	1	Mini percolation tank
NAM779	13.49553199870	93.00050196320	2	Percolation tank
NAM780	13.49431845380	92.99709684050	1	Mini percolation tank
NAM781	13.48489705730	92.99656066790	1	Mini percolation tank
NAM782	13.47007902810	92.98853672910	1	Mini percolation tank
NAM783	13.49336475030	92.97835587990	2	Percolation tank
NAM784	13.49691111850	92.97632484000	2	Percolation tank
NAM785	13.49615918370	92.98343535470	3	Pakka Check Dam
NAM786	13.49178070360	92.98342772860	3	Pakka Check Dam
NAM787	13.48348979070	92.98073565780	3	Pakka Check Dam
NAM788	13.47915178740	92.98090377840	3	Pakka Check Dam
NAM789	13.47414031710	92.97748471810	1	Mini percolation tank
NAM790	13.47801783310	92.98256086510	1	Mini percolation tank
NAM791	13.48121478950	92.98613509960	1	Mini percolation tank
NAM792	13.48674449460	92.98584449250	1	Mini percolation tank
NAM793	13.48570348120	92.98690930150	1	Mini percolation tank
NAM794	13.49312254920	92.98924368740	1	Mini percolation tank
NAM795	13.48351335160	92.98658944410	1	Mini percolation tank
NAM796	13.49504242930	92.95169257990	1	Mini percolation tank
NAM797	13.49166908680	92.94733741690	1	Mini percolation tank
NAM798	13.48544060980	92.95497858070	1	Mini percolation tank
NAM799	13.49037323230	92.95818371520	1	Mini percolation tank
NAM800	13.48652231240	92.96869957550	2	Percolation tank
NAM801	13.48650833140	92.96475096110	2	Percolation tank
NAM802	13.45145358950	92.96942863220	3	Pakka Check Dam
NAM803	13.45884079770	92.97130560480	3	Pakka Check Dam
NAM804	13.48683342120	92.96594416840	1	Mini percolation tank
NAM805	13.48957931940	92.96533502670	1	Mini percolation tank
NAM806	13.46602610640	92.97558908890	2	Percolation tank
NAM807	13.45779676650	92.96416926450	1	Mini percolation tank
NAM808	13.25909041780	92.89530304720	2	Percolation tank
NAM809	13.26086246260	92.89615786730	2	Percolation tank

NAM810	13.26017105750	92.90068761010	2	Percolation tank
NAM811	13.26282750800	92.90054454000	1	Mini percolation tank
NAM812	13.27043424520	92.89761947310	1	Mini percolation tank
NAM813	13.27753162530	92.90334387310	2	Percolation tank
NAM814	13.27325744600	92.89779314380	1	Mini percolation tank
NAM815	13.27012253560	92.89161371330	1	Mini percolation tank
NAM816	13.26798443990	92.90160641560	2	Percolation tank
NAM817	13.26642554870	92.90050511310	2	Percolation tank
NAM818	13.27235316930	92.92694032530	4	Anicut
NAM819	13.28024822060	92.91906906870	4	Anicut
NAM820	13.25205262650	92.89742259110	2	Percolation tank
NAM821	13.25659161910	92.91011277710	1	Mini percolation tank
NAM822	13.26141716630	92.90884690440	2	Percolation tank
NAM823	13.25584964000	92.91378509200	1	Mini percolation tank
NAM824	13.25419312330	92.91447194900	1	Mini percolation tank
NAM825	13.25812835710	92.91767037270	1	Mini percolation tank
NAM826	13.28614904690	92.92100030120	3	Pakka Check Dam
NAM827	13.46300525180	92.87954154120	1	Mini percolation tank
NAM828	13.46330671960	92.88383500680	1	Mini percolation tank
NAM829	13.25829579100	92.90126608630	1	Mini percolation tank
NAM830	13.25936911490	92.92547120790	2	Percolation tank
NAM831	13.26324752050	92.92566524160	2	Percolation tank
NAM832	13.27592052050	92.92060467580	2	Percolation tank
NAM833	13.27928280760	92.92615371380	1	Mini percolation tank
NAM834	13.27886432720	92.92727902650	1	Mini percolation tank
NAM835	13.27818196330	92.92962387830	2	Percolation tank
NAM836	13.44409652300	92.90760051480	1	Mini percolation tank
NAM837	13.44613644870	92.91060730510	2	Percolation tank
NAM838	13.44054227090	92.90786966040	3	Pakka Check Dam
NAM839	13.44146748550	92.91136152280	3	Pakka Check Dam
NAM840	13.43943641740	92.91544639260	3	Pakka Check Dam
NAM841	13.42756929810	92.92271966210	1	Mini percolation tank
NAM842	13.45038357040	92.92355723300	1	Mini percolation tank
NAM843	13.43389586730	92.93119131720	2	Percolation tank
NAM844	13.43734441570	92.92859811450	2	Percolation tank
NAM845	13.45571215660	92.90326545600	3	Pakka Check Dam
NAM846	13.45182022150	92.91300015870	3	Pakka Check Dam
NAM847	13.42874140140	92.89943981890	4	Anicut
NAM848	13.43184603960	92.90149811560	4	Anicut
NAM849	13.43513125560	92.90145569350	4	Anicut
NAM850	13.43636536560	92.90409196810	4	Anicut
NAM851	13.44014534210	92.90598920990	1	Mini percolation tank
NAM852	13.45889246310	92.90697157610	1	Mini percolation tank
NAM853	13.45773881730	92.91534426940	1	Mini percolation tank
NAM854	13.46317598070	92.91469879500	1	Mini percolation tank
NAM855	13.47286317500	92.91717740440	1	Mini percolation tank

NAM856	13.47586620230	92.91903594370	1	Mini percolation tank
NAM857	13.48428329510	92.91464499180	2	Percolation tank
NAM858	13.48438598050	92.91957192830	3	Pakka Check Dam
NAM859	13.44875345450	92.93034120680	2	Percolation tank
NAM860	13.46978586680	92.94032521380	2	Percolation tank
NAM861	13.45033510290	92.93224897450	1	Mini percolation tank
NAM862	13.44999213550	92.93405682080	3	Pakka Check Dam
NAM863	13.45017934170	92.93774348340	3	Pakka Check Dam
NAM864	13.45173529340	92.94190373020	3	Pakka Check Dam
NAM865	13.44345816210	92.94529293860	2	Percolation tank
NAM866	13.45980968050	92.92334816780	1	Mini percolation tank
NAM867	13.45791368580	92.93280219890	1	Mini percolation tank
NAM868	13.46059611130	92.93623878140	2	Percolation tank
NAM869	13.46753134380	92.93367184040	1	Mini percolation tank
NAM870	13.46786354430	92.93203345340	1	Mini percolation tank
NAM871	13.46735493020	92.92959985440	1	Mini percolation tank
NAM872	13.46097123940	92.93917813410	1	Mini percolation tank
NAM873	13.45906143740	92.94258803450	1	Mini percolation tank
NAM874	13.44865643570	92.95922692220	1	Mini percolation tank
NAM875	13.44169601370	92.93735462290	2	Percolation tank
NAM876	13.44194109770	92.93641909940	1	Mini percolation tank
NAM877	13.45072918700	92.94123286110	1	Mini percolation tank
NAM878	13.44439052710	92.95308297420	1	Mini percolation tank
NAM879	13.44677767200	92.95063453010	3	Pakka Check Dam
NAM880	13.45119832510	92.95110507840	3	Pakka Check Dam
NAM881	13.45813234500	92.95065778810	3	Pakka Check Dam
NAM882	13.43803307150	92.93877944470	2	Percolation tank
NAM883	13.43597364770	92.94187274480	1	Mini percolation tank
NAM884	13.45297613420	92.94247343920	1	Mini percolation tank
NAM885	13.46106630080	92.94255909970	1	Mini percolation tank
NAM886	13.47495771440	92.94845064440	1	Mini percolation tank
NAM887	13.47773097550	92.96056864530	1	Mini percolation tank
NAM888	13.45828409990	92.95731883750	2	Percolation tank
NAM889	13.46858232220	92.95493394520	1	Mini percolation tank
NAM890	13.47266000640	92.96409268550	2	Percolation tank
NAM891	13.48053444580	92.94354360490	2	Percolation tank
NAM892	13.48173062200	92.96577989800	2	Percolation tank
NAM893	13.44608071220	92.96427813610	1	Mini percolation tank
NAM894	13.44324483330	92.96687588700	1	Mini percolation tank
NAM895	13.43754441920	92.98042224860	1	Mini percolation tank
NAM896	13.45551024810	92.96920122540	1	Mini percolation tank
NAM897	13.44696175430	92.99745933890	2	Percolation tank
NAM898	13.45137200630	92.99626615520	2	Percolation tank
NAM899	13.45525312420	92.99695059030	2	Percolation tank
NAM900	13.45827986820	92.99377359310	2	Percolation tank
NAM901	13.46046118760	92.98138215710	3	Pakka Check Dam

NAM902	13.45146639140	92.98436351650	2	Percolation tank
NAM903	13.44550370260	92.98238760640	3	Pakka Check Dam
NAM904	13.44479620200	92.97810276580	3	Pakka Check Dam
NAM905	13.44750010360	92.97482116720	3	Pakka Check Dam
NAM906	13.45015884500	92.97714261290	1	Mini percolation tank
NAM907	13.44196977600	92.98164132030	1	Mini percolation tank
NAM908	13.24713373250	92.93143017430	1	Mini percolation tank
NAM909	13.25730868870	92.93222366010	1	Mini percolation tank
NAM910	13.27133789930	92.92949285460	1	Mini percolation tank
NAM911	13.26198552650	92.93313004760	5	Micro Irrigation Tank
NAM912	13.28032091840	92.94570078740	3	Pakka Check Dam
NAM913	13.28558807060	92.94152210970	3	Pakka Check Dam
NAM914	13.27208001390	92.93708140300	3	Pakka Check Dam
NAM915	13.27279896650	92.93960908980	1	Mini percolation tank
NAM916	13.29252812710	92.95296324480	3	Pakka Check Dam
NAM917	13.29833308160	92.94347099600	1	Mini percolation tank
NAM918	13.30256987400	92.88433069510	1	Mini percolation tank
NAM919	13.31514076170	92.88643702860	3	Pakka Check Dam
NAM920	13.32680954730	92.89255347540	1	Mini percolation tank
NAM921	13.32865415560	92.89346463500	1	Mini percolation tank
NAM922	13.42366097120	92.90656971800	1	Mini percolation tank
NAM923	13.42486368060	92.95555516210	1	Mini percolation tank
NAM924	13.43642197100	92.96192337130	1	Mini percolation tank
NAM925	13.37744664940	92.96157912280	1	Mini percolation tank
NAM926	13.38371764460	92.96239669120	2	Percolation tank
NAM927	13.37605069770	92.96309406180	1	Mini percolation tank
NAM928	13.37178169970	92.96511666100	1	Mini percolation tank
NAM929	13.36137598790	92.94812825130	1	Mini percolation tank
NAM930	13.36073638980	92.93326613150	1	Mini percolation tank
NAM931	13.29400298050	92.88213933720	1	Mini percolation tank
NAM932	13.30890593100	92.89444720160	2	Percolation tank
NAM933	13.29199483140	92.85247515580	1	Mini percolation tank
NAM934	13.36383619040	92.86848454850	2	Percolation tank
NAM935	13.35342246430	92.84364323530	1	Mini percolation tank
NAM936	13.34893066340	92.85496618930	2	Percolation tank
NAM937	13.33152132440	92.88309901670	2	Percolation tank
NAM938	13.32899359200	92.88388078210	1	Mini percolation tank
NAM939	13.35443321640	92.87860380830	1	Mini percolation tank
NAM940	13.34799909840	92.88671082920	2	Percolation tank
NAM941	13.30049387140	92.94558529990	2	Percolation tank
NAM942	13.30356374700	92.94283161440	2	Percolation tank
NAM943	13.30641734300	92.93930086690	2	Percolation tank
NAM944	13.29955419090	92.93262307340	2	Percolation tank
NAM945	13.30199886180	92.93612272770	3	Pakka Check Dam
NAM946	13.30062723190	92.94018682480	3	Pakka Check Dam
NAM947	13.26369540200	92.90253254390	1	Mini percolation tank

NAM948	13.27466865040	92.91262409720	1	Mini percolation tank
NAM949	13.27893948290	92.91250516460	1	Mini percolation tank
NAM950	13.28169489850	92.91220892200	2	Percolation tank
NAM951	13.27808731430	92.95308580190	1	Mini percolation tank
NAM952	13.30357203360	92.98043464670	1	Mini percolation tank
NAM953	13.30681573210	92.96660304610	1	Mini percolation tank
NAM954	13.31148216260	92.96229975650	2	Percolation tank
NAM955	13.31147153230	92.96133454710	2	Percolation tank
NAM956	13.30409805410	92.97361162150	2	Percolation tank
NAM957	13.30992068790	92.97442488950	2	Percolation tank
NAM958	13.30608409060	92.97855306790	1	Mini percolation tank
NAM959	13.29290838070	92.92232973570	2	Percolation tank
NAM960	13.28844596290	92.89100638960	3	Pakka Check Dam
NAM961	13.30069282060	92.89035377200	3	Pakka Check Dam
NAM962	13.28063648710	92.83975407700	4	Anicut
NAM963	13.26931185710	92.84008386260	1	Mini percolation tank
NAM964	13.26438949160	92.84785269510	3	Pakka Check Dam
NAM965	13.28363654780	92.84226636210	1	Mini percolation tank
NAM966	13.28266900290	92.84798484310	1	Mini percolation tank
NAM967	13.27298697950	92.86459565340	1	Mini percolation tank
NAM968	13.28840198930	92.86548867590	1	Mini percolation tank
NAM969	13.27060970010	92.87488478950	1	Mini percolation tank
NAM970	13.29370887210	92.87832295270	1	Mini percolation tank
NAM971	13.29116625050	92.87950108870	2	Percolation tank
NAM972	13.28085783030	92.88152797480	1	Mini percolation tank
NAM973	13.28360855240	92.88451765780	1	Mini percolation tank
NAM974	13.28484512810	92.89356523490	1	Mini percolation tank
NAM975	13.29282134910	92.89731229070	1	Mini percolation tank
NAM976	13.30031665190	92.90484090550	1	Mini percolation tank
NAM977	13.29075655420	92.89540494430	3	Pakka Check Dam
NAM978	13.29432601670	92.90360204070	2	Percolation tank
NAM979	13.29240613280	92.90438479250	1	Mini percolation tank
NAM980	13.42910024920	92.96847626560	1	Mini percolation tank
NAM981	13.42069989060	92.98168193140	3	Pakka Check Dam
NAM982	13.41398328550	92.97511050150	1	Mini percolation tank
NAM983	13.41829385930	92.97636513300	1	Mini percolation tank
NAM984	13.41426476770	92.97209717510	1	Mini percolation tank
NAM985	13.43462226110	92.94595422700	3	Pakka Check Dam
NAM986	13.42457338850	92.93885696480	2	Percolation tank
NAM987	13.42799712550	92.93702882650	2	Percolation tank
NAM988	13.42635049610	92.93831416230	1	Mini percolation tank
NAM989	13.40179088960	92.92430389600	1	Mini percolation tank
NAM990	13.41060679270	92.93430952960	2	Percolation tank
NAM991	13.41841254140	92.92825147950	2	Percolation tank
NAM992	13.40817347610	92.94165620520	1	Mini percolation tank
NAM993	13.40704561200	92.94340510800	3	Pakka Check Dam

NAM994	13.42144580270	92.94336018330	1	Mini percolation tank
NAM995	13.42193191680	92.94607129410	1	Mini percolation tank
NAM996	13.43568770920	92.96738130840	2	Percolation tank
NAM997	13.42957117560	92.97799691960	1	Mini percolation tank
NAM998	13.42457430820	92.98142334310	1	Mini percolation tank
NAM999	13.41889055110	92.98159969740	1	Mini percolation tank
NAM1000	13.41975711740	92.98393798610	1	Mini percolation tank
NAM1001	13.42591820120	93.00092841700	1	Mini percolation tank
NAM1002	13.42318454400	92.99786574720	1	Mini percolation tank
NAM1003	13.42154898410	93.00248213310	2	Percolation tank
NAM1004	13.41891104820	93.00312847570	1	Mini percolation tank
NAM1005	13.41358167340	92.98262776140	1	Mini percolation tank
NAM1006	13.40819079840	92.98232989490	1	Mini percolation tank
NAM1007	13.40102297350	92.99019711770	1	Mini percolation tank
NAM1008	13.39812479050	92.97424997030	3	Pakka Check Dam
NAM1009	13.40146239200	92.96457829840	1	Mini percolation tank
NAM1010	13.40230074410	92.97260814220	2	Percolation tank
NAM1011	13.40588421290	92.97164446010	1	Mini percolation tank
NAM1012	13.40596273480	92.97760501040	1	Mini percolation tank
NAM1013	13.40115878220	92.97953231390	2	Percolation tank
NAM1014	13.39932403970	92.97857582970	1	Mini percolation tank
NAM1015	13.43117613440	92.95802067500	1	Mini percolation tank
NAM1016	13.43561445400	92.95770009990	1	Mini percolation tank
NAM1017	13.41881615880	92.95808598940	2	Percolation tank
NAM1018	13.41042105200	92.96140722550	1	Mini percolation tank
NAM1019	13.40818630440	92.95910319320	2	Percolation tank
NAM1020	13.39944880680	92.94010498940	1	Mini percolation tank
NAM1021	13.39546197510	92.93918633200	3	Pakka Check Dam
NAM1022	13.39692534380	92.95076478930	3	Pakka Check Dam
NAM1023	13.40409400740	92.95195008550	3	Pakka Check Dam
NAM1024	13.40794901360	92.95345912110	3	Pakka Check Dam
NAM1025	13.39674688490	92.95413410620	2	Percolation tank
NAM1026	13.39367826680	92.93452385620	3	Pakka Check Dam
NAM1027	13.38304231070	92.93871397330	3	Pakka Check Dam
NAM1028	13.37815853490	92.94191319400	2	Percolation tank
NAM1029	13.37191479220	92.97687331320	3	Pakka Check Dam
NAM1030	13.37505242840	92.96620493190	3	Pakka Check Dam
NAM1031	13.38007899240	92.95434381770	3	Pakka Check Dam
NAM1032	13.36506674000	92.98644242700	1	Mini percolation tank
NAM1033	13.36352329290	92.99439686030	2	Percolation tank
NAM1034	13.36766056930	92.99291808140	2	Percolation tank
NAM1035	13.36484655460	92.99765754280	1	Mini percolation tank
NAM1036	13.37464567410	93.00018990890	1	Mini percolation tank
NAM1037	13.35431514660	92.99320985230	2	Percolation tank
NAM1038	13.35076193460	92.99019723720	2	Percolation tank
NAM1039	13.38012441510	92.95543543260	1	Mini percolation tank

NAM1040	13.38083926870	92.97663412130	1	Mini percolation tank
NAM1041	13.37967588730	92.97499388860	2	Percolation tank
NAM1042	13.38795415880	92.96822146770	3	Pakka Check Dam
NAM1043	13.38754236990	92.97621341920	3	Pakka Check Dam
NAM1044	13.39280714100	92.97410020310	2	Percolation tank
NAM1045	13.38098383650	92.94494236730	1	Mini percolation tank
NAM1046	13.38615591220	92.93750298190	1	Mini percolation tank
NAM1047	13.38279522160	92.98182728350	1	Mini percolation tank
NAM1048	13.38471472860	92.98403173650	1	Mini percolation tank
NAM1049	13.38957674430	92.94349601130	2	Percolation tank
NAM1050	13.39211087040	92.95143389310	1	Mini percolation tank
NAM1051	13.38139655450	92.97409508670	2	Percolation tank
NAM1052	13.37742285410	92.96932426780	2	Percolation tank
NAM1053	13.30037217210	92.86823328190	1	Mini percolation tank
NAM1054	13.30314665360	92.86937114940	1	Mini percolation tank
NAM1055	13.29915986760	92.87099608300	1	Mini percolation tank
NAM1056	13.30063037390	92.87163377890	1	Mini percolation tank
NAM1057	13.29334140320	92.91486224600	3	Pakka Check Dam
NAM1058	13.31782942500	92.91254279390	3	Pakka Check Dam
NAM1059	13.30139028330	92.84597489830	2	Percolation tank
NAM1060	13.31215031820	92.85881249540	1	Mini percolation tank
NAM1061	13.32915416150	92.86626379210	3	Pakka Check Dam
NAM1062	13.32585500220	92.83772828950	1	Mini percolation tank
NAM1063	13.32575524900	92.83477842170	3	Pakka Check Dam
NAM1064	13.32961018500	92.84161688180	3	Pakka Check Dam
NAM1065	13.34484738450	92.84568330350	3	Pakka Check Dam
NAM1066	13.33833387980	92.84395071270	1	Mini percolation tank
NAM1067	13.32255439960	92.85500792470	3	Pakka Check Dam
NAM1068	13.32508999130	92.85608785610	1	Mini percolation tank
NAM1069	13.32898335120	92.85407842640	2	Percolation tank
NAM1070	13.32826665370	92.85727070800	2	Percolation tank
NAM1071	13.34082473530	92.85389782200	1	Mini percolation tank
NAM1072	13.34814851840	92.85141896430	1	Mini percolation tank
NAM1073	13.34516253990	92.87270259130	2	Percolation tank
NAM1074	13.34496623470	92.86514185420	1	Mini percolation tank
NAM1075	13.35432038590	92.85931585640	2	Percolation tank
NAM1076	13.31859157490	92.87499448860	3	Pakka Check Dam
NAM1077	13.31625494390	92.86993099540	1	Mini percolation tank
NAM1078	13.33273143260	92.87435442660	1	Mini percolation tank
NAM1079	13.31002331440	92.88083592240	1	Mini percolation tank
NAM1080	13.31950029970	92.88171092430	4	Anicut
NAM1081	13.32571568100	92.87568453190	4	Anicut
NAM1082	13.33239720740	92.86790369450	4	Anicut
NAM1083	13.33679543970	92.86488768040	4	Anicut
NAM1084	13.34593471940	92.86679982130	4	Anicut
NAM1085	13.34770428450	92.87014159150	4	Anicut

NAM1086	13.35466804460	92.86938017490	4	Anicut
NAM1087	13.35820629830	92.87020321460	4	Anicut
NAM1088	13.30910006100	92.87888817870	1	Mini percolation tank
NAM1089	13.31479946850	92.89626441320	3	Pakka Check Dam
NAM1090	13.31657672050	92.89330763260	3	Pakka Check Dam
NAM1091	13.32019498420	92.89205301230	3	Pakka Check Dam
NAM1092	13.31914518490	92.88881894120	3	Pakka Check Dam
NAM1093	13.31381461210	92.90747517840	1	Mini percolation tank
NAM1094	13.31008119900	92.89599071920	1	Mini percolation tank
NAM1095	13.31361966110	92.90117141540	2	Percolation tank
NAM1096	13.28858966990	92.91223654870	1	Mini percolation tank
NAM1097	13.30807314860	92.91363455880	1	Mini percolation tank
NAM1098	13.31406689760	92.91325882000	1	Mini percolation tank
NAM1099	13.30861320880	92.92744861110	1	Mini percolation tank
NAM1100	13.31735242190	92.92156901340	3	Pakka Check Dam
NAM1101	13.32189751410	92.92400941160	3	Pakka Check Dam
NAM1102	13.31492293340	92.92798558830	1	Mini percolation tank
NAM1103	13.31149468560	92.95336811640	1	Mini percolation tank
NAM1104	13.31388510800	92.95619130110	1	Mini percolation tank
NAM1105	13.31415236820	92.95862938010	1	Mini percolation tank
NAM1106	13.30969087870	92.95612380690	1	Mini percolation tank
NAM1107	13.30331696260	92.95213082750	2	Percolation tank
NAM1108	13.30526508140	92.95141961270	1	Mini percolation tank
NAM1109	13.30575765720	92.97351543120	1	Mini percolation tank
NAM1110	13.31375707670	92.96462934670	1	Mini percolation tank
NAM1111	13.36231326810	92.87285746340	3	Pakka Check Dam
NAM1112	13.34943634860	92.88836435730	1	Mini percolation tank
NAM1113	13.34821330590	92.89880067320	1	Mini percolation tank
NAM1114	13.33190786800	92.88965655420	1	Mini percolation tank
NAM1115	13.33552075320	92.88812261480	1	Mini percolation tank
NAM1116	13.33757037810	92.89487459040	1	Mini percolation tank
NAM1117	13.33294881920	92.91311045230	2	Percolation tank
NAM1118	13.33524802420	92.91331065450	1	Mini percolation tank
NAM1119	13.32891564880	92.90664442340	4	Anicut
NAM1120	13.33103865360	92.90344052300	4	Anicut
NAM1121	13.34326980800	92.90432024460	4	Anicut
NAM1122	13.34695694980	92.89968107360	4	Anicut
NAM1123	13.34402029890	92.89407496420	4	Anicut
NAM1124	13.34121058610	92.88440836780	4	Anicut
NAM1125	13.34818531260	92.88186927250	4	Anicut
NAM1126	13.35312830790	92.87925131210	4	Anicut
NAM1127	13.35799956490	92.88288421310	4	Anicut
NAM1128	13.32445346710	92.91210483390	3	Pakka Check Dam
NAM1129	13.33164673120	92.92541879940	1	Mini percolation tank
NAM1130	13.34237803400	92.92057165330	2	Percolation tank
NAM1131	13.34593206180	92.92110400420	3	Pakka Check Dam

NAM1132	13.35213685540	92.92413480880	3	Pakka Check Dam
NAM1133	13.35214910440	92.92789872840	3	Pakka Check Dam
NAM1134	13.35572187520	92.92818170170	3	Pakka Check Dam
NAM1135	13.36431872910	92.87801602400	1	Mini percolation tank
NAM1136	13.37025142020	92.87928083110	1	Mini percolation tank
NAM1137	13.36276574360	92.89440142960	3	Pakka Check Dam
NAM1138	13.36414200790	92.90521721550	1	Mini percolation tank
NAM1139	13.36800264960	92.89946100030	2	Percolation tank
NAM1140	13.36591341430	92.90146738980	2	Percolation tank
NAM1141	13.37402730920	92.90534825570	1	Mini percolation tank
NAM1142	13.38626246890	92.91278227180	1	Mini percolation tank
NAM1143	13.38796566660	92.91514809490	1	Mini percolation tank
NAM1144	13.36573224890	92.89596728810	3	Pakka Check Dam
NAM1145	13.36752638390	92.89546549010	1	Mini percolation tank
NAM1146	13.35725960720	92.89912381470	1	Mini percolation tank
NAM1147	13.36502016700	92.91869035190	3	Pakka Check Dam
NAM1148	13.36478460610	92.91253994610	1	Mini percolation tank
NAM1149	13.36156107640	92.91340120720	1	Mini percolation tank
NAM1150	13.35021850260	92.90995646710	2	Percolation tank
NAM1151	13.35735190380	92.91931739750	2	Percolation tank
NAM1152	13.36070694420	92.92215847480	2	Percolation tank
NAM1153	13.35268960020	92.92429854810	1	Mini percolation tank
NAM1154	13.35015013970	92.92774775750	1	Mini percolation tank
NAM1155	13.35144192640	92.93798149940	1	Mini percolation tank
NAM1156	13.38005608900	92.89910879060	1	Mini percolation tank
NAM1157	13.38315728080	92.89278646290	1	Mini percolation tank
NAM1158	13.38709743190	92.88774984650	1	Mini percolation tank
NAM1159	13.37397845230	92.91987757350	3	Pakka Check Dam
NAM1160	13.37831298350	92.91902802820	3	Pakka Check Dam
NAM1161	13.38117277850	92.93873684600	1	Mini percolation tank
NAM1162	13.43819619560	92.99050685780	4	Anicut
NAM1163	13.44204272420	92.98853518330	4	Anicut
NAM1164	13.44600933390	92.99416342910	4	Anicut
NAM1165	13.45091174090	92.99265182710	4	Anicut
NAM1166	13.45659454550	92.98995946030	4	Anicut
NAM1167	13.44065216950	92.98484345740	3	Pakka Check Dam
NAM1168	13.43864369850	92.98082448370	3	Pakka Check Dam
NAM1169	13.44010282600	92.97548724820	3	Pakka Check Dam
NAM1170	13.40639016080	93.00062583490	2	Percolation tank
NAM1171	13.41008462070	92.99276898560	2	Percolation tank
NAM1172	13.40833981720	92.98657795830	2	Percolation tank
NAM1173	13.40254892550	92.99983499220	2	Percolation tank
NAM1174	13.39910472990	93.00697036400	1	Mini percolation tank
NAM1175	13.39651893380	93.00136402380	1	Mini percolation tank
NAM1176	13.37772314890	92.98471394520	4	Anicut
NAM1177	13.37760782240	92.98228429240	1	Mini percolation tank

NAM1178	13.37118420400	92.98883017020	2	Percolation tank
NAM1179	13.37980506190	93.00629289330	2	Percolation tank
NAM1180	13.39591189200	92.98174527200	3	Pakka Check Dam
NAM1181	13.39194619120	92.98778666060	3	Pakka Check Dam
NAM1182	13.36524082590	93.01146948830	1	Mini percolation tank
NAM1183	13.36287503780	93.00719119440	1	Mini percolation tank
NAM1184	13.45851305840	92.91858622670	5	Micro Irrigation Tank
NAM1185	13.44365717800	92.93160511340	4	Anicut
NAM1186	13.44560420550	92.92778521300	4	Anicut
NAM1187	13.44894179140	92.91978983930	4	Anicut
NAM1188	13.46629412750	92.95124677280	4	Anicut
NAM1189	13.47116441310	92.95325847290	4	Anicut
NAM1190	13.47492697830	92.94643541390	4	Anicut
NAM1191	13.47663976030	92.93801144870	4	Anicut
NAM1192	13.46349947110	92.94009524700	3	Pakka Check Dam
NAM1193	13.47149290140	92.93864773310	3	Pakka Check Dam
NAM1194	13.47388332320	92.93652128160	3	Pakka Check Dam
NAM1195	13.46910682870	92.88755702130	2	Percolation tank
NAM1196	13.46485252030	92.89598982340	2	Percolation tank
NAM1197	13.46510286230	92.88939317650	1	Mini percolation tank
NAM1198	13.45909191980	92.89910065890	4	Anicut
NAM1199	13.46296336240	92.90206982250	4	Anicut
NAM1200	13.46755415180	92.90499488010	2	Percolation tank
NAM1201	13.43622789650	92.90753390520	2	Percolation tank
NAM1202	13.42959500880	92.90883925780	3	Pakka Check Dam
NAM1203	13.43095420510	92.90454272470	3	Pakka Check Dam
NAM1204	13.43938684740	92.89995689670	2	Percolation tank
NAM1205	13.41724273700	92.91200961320	3	Pakka Check Dam
NAM1206	13.41987984680	92.90823426410	3	Pakka Check Dam
NAM1207	13.42213675280	92.91316864890	3	Pakka Check Dam
NAM1208	13.42324930440	92.90873156140	3	Pakka Check Dam
NAM1209	13.42208349170	92.90474682270	3	Pakka Check Dam
NAM1210	13.37750410030	92.87612077460	2	Percolation tank
NAM1211	13.37995593220	92.87893338580	2	Percolation tank
NAM1212	13.34912800410	92.85092723020	4	Anicut
NAM1213	13.35713099660	92.85261237630	4	Anicut
NAM1214	13.35788564740	92.85531737370	3	Pakka Check Dam
NAM1215	13.34505035760	92.93551325560	2	Percolation tank
NAM1216	13.35117986820	92.94487743650	2	Percolation tank
NAM1217	13.33117208210	92.95006628500	3	Pakka Check Dam
NAM1218	13.33168384950	92.93802673090	3	Pakka Check Dam
NAM1219	13.30964444000	92.85212176020	1	Mini percolation tank
NAM1220	13.31508069490	92.85278533300	4	Anicut
NAM1221	13.31307007110	92.84525734170	2	Percolation tank
NAM1222	13.31964941890	92.84731902640	2	Percolation tank
NAM1223	13.28392736380	92.84752772490	2	Percolation tank

NAM1224	13.26946332660	92.85268699630	2	Percolation tank
NAM1225	13.27367034050	92.85257306970	2	Percolation tank
NAM1226	13.27129829380	92.87756903300	4	Anicut
NAM1227	13.27630484260	92.88138200610	4	Anicut
NAM1228	13.26755170350	92.89439926840	4	Anicut
NAM1229	13.24190914560	92.86755909090	4	Anicut
NAM1230	13.24634887130	92.85954737920	4	Anicut
NAM1231	13.23027252790	92.87186581020	3	Pakka Check Dam
NAM1232	13.23319596520	92.86988245960	3	Pakka Check Dam
NAM1233	13.18163620290	92.86441664070	1	Mini percolation tank
NAM1234	13.18055523320	92.85421993080	3	Pakka Check Dam
NAM1235	13.18626327550	92.84832555030	2	Percolation tank
NAM1236	13.19128478240	92.84674828220	2	Percolation tank
NAM1237	13.19300454650	92.85059958620	2	Percolation tank
NAM1238	13.18713674060	92.84137306180	3	Pakka Check Dam
NAM1239	13.17866805050	92.84366277620	3	Pakka Check Dam
NAM1240	13.17030314620	92.84168986150	3	Pakka Check Dam
NAM1241	13.17048686680	92.84719165250	2	Percolation tank
NAM1242	13.16527966460	92.84625708480	1	Mini percolation tank
NAM1243	13.15936613670	92.85721653760	1	Mini percolation tank
NAM1244	13.15878145270	92.85602111810	2	Percolation tank
NAM1245	13.15481062080	92.87965472370	4	Anicut
NAM1246	13.17460823240	92.88931925300	4	Anicut
NAM1247	13.16114854000	92.86997561840	3	Pakka Check Dam
NAM1248	13.16366364620	92.87028826780	2	Percolation tank
NAM1249	13.14050048450	92.88619104350	3	Pakka Check Dam
NAM1250	13.13830990490	92.88481908670	1	Mini percolation tank
NAM1251	13.12878903800	92.86277714750	1	Mini percolation tank
NAM1252	13.14366281330	92.87397778870	1	Mini percolation tank
NAM1253	13.14075010950	92.87313451080	1	Mini percolation tank
NAM1254	13.12136040610	92.90479113040	3	Pakka Check Dam
NAM1255	13.11873035950	92.90137071050	3	Pakka Check Dam
NAM1256	13.11984090260	92.89763296670	3	Pakka Check Dam
NAM1257	13.12480808110	92.87607636100	3	Pakka Check Dam
NAM1258	13.12523331090	92.87185857830	3	Pakka Check Dam
NAM1259	13.11993586260	92.87636692790	2	Percolation tank
NAM1260	13.11912676990	92.89957114820	1	Mini percolation tank
NAM1261	13.11145871380	92.89892159280	2	Percolation tank
NAM1262	13.11251933060	92.89670996910	1	Mini percolation tank
NAM1263	13.09219629000	92.87900930660	2	Percolation tank
NAM1264	13.09067733310	92.88163386360	2	Percolation tank
NAM1265	13.10127070190	92.90318563480	3	Pakka Check Dam
NAM1266	13.08632251700	92.92090564910	1	Mini percolation tank
NAM1267	13.08361228810	92.91528675340	3	Pakka Check Dam
NAM1268	13.08722698240	92.92014264230	3	Pakka Check Dam
NAM1269	13.09137785530	92.91932590190	3	Pakka Check Dam

NAM1270	13.08629238530	92.91659458970	1	Mini percolation tank
NAM1271	13.08620287430	92.91434283380	1	Mini percolation tank
NAM1272	13.08607683700	92.91242088810	1	Mini percolation tank
NAM1273	13.08442845940	92.91117006400	1	Mini percolation tank
NAM1274	13.08218144500	92.91015907430	1	Mini percolation tank
NAM1275	13.09710345490	92.90902666890	3	Pakka Check Dam
NAM1276	13.06570430380	92.90557713330	2	Percolation tank
NAM1277	13.13287721470	92.95197907360	3	Pakka Check Dam
NAM1278	13.10675133450	92.93493672080	3	Pakka Check Dam
NAM1279	13.11053384510	92.92914341900	3	Pakka Check Dam
NAM1280	13.09219944540	92.94836093390	2	Percolation tank
NAM1281	13.08985095590	92.94768887550	1	Mini percolation tank
NAM1282	13.06215630060	92.95721445110	2	Percolation tank
NAM1283	13.06248879400	92.95635078940	1	Mini percolation tank
NAM1284	13.07666433410	92.92883479650	3	Pakka Check Dam
NAM1285	13.08030126200	92.92429840070	2	Percolation tank
NAM1286	13.07471019930	92.92369603250	2	Percolation tank
NAM1287	13.04605775430	92.95279854790	2	Percolation tank
NAM1288	13.04936205680	92.95312985530	1	Mini percolation tank
NAM1289	13.52495754410	93.01534831110	2	Percolation tank
NAM1290	13.51993218170	93.00890087750	2	Percolation tank
NAM1291	13.51504849340	92.98313732930	3	Pakka Check Dam
NAM1292	13.51397247760	92.99621837850	1	Mini percolation tank
NAM1293	13.51371938890	92.99183449440	2	Percolation tank
NAM1294	13.50836053800	92.99666684490	1	Mini percolation tank
NAM1295	13.51004607100	92.97903724280	2	Percolation tank
NAM1296	13.51651874100	92.98002981780	1	Mini percolation tank
NAM1297	13.52437883410	92.97379179640	1	Mini percolation tank
NAM1298	13.51751084770	92.96909541660	1	Mini percolation tank
NAM1299	13.51888692570	92.96604096090	1	Mini percolation tank
NAM1300	13.52008095480	92.96412832240	1	Mini percolation tank
NAM1301	13.52455055680	92.95218351050	1	Mini percolation tank
NAM1302	13.51615382900	92.95490383600	1	Mini percolation tank
NAM1303	13.51239769200	92.96276284340	1	Mini percolation tank
NAM1304	13.51137253830	92.96092103210	1	Mini percolation tank
NAM1305	13.51622568160	92.94942231320	3	Pakka Check Dam
NAM1306	13.51334673360	92.95496166870	2	Percolation tank
NAM1307	13.51057537210	92.95363766910	2	Percolation tank
NAM1308	13.49759814420	92.95976401020	2	Percolation tank
NAM1309	13.55724237750	92.99594285240	2	Percolation tank
NAM1310	13.54713854950	92.99198502140	1	Mini percolation tank
NAM1311	13.54427932050	92.99928556330	1	Mini percolation tank
NAM1312	13.53826318510	92.99440091930	2	Percolation tank
NAM1313	13.53356482410	92.99345748470	2	Percolation tank
NAM1314	13.52774838840	93.00093560560	1	Mini percolation tank
NAM1315	13.53665245520	92.95869449650	1	Mini percolation tank

NAM1316	13.53684245390	92.96084893420	1	Mini percolation tank
NAM1317	13.03336861410	92.80209806750	1	Mini percolation tank
NAM1318	13.03822960720	92.80548154840	1	Mini percolation tank
NAM1319	13.03408946930	92.81473662850	1	Mini percolation tank
NAM1320	13.05135264910	92.81628992410	1	Mini percolation tank
NAM1321	13.04590230370	92.80794049100	1	Mini percolation tank
NAM1322	13.05495058850	92.82146501280	2	Percolation tank
NAM1323	13.03966092820	92.82772267570	2	Percolation tank
NAM1324	13.04456344160	92.83114071180	2	Percolation tank
NAM1325	13.04257250670	92.82893294220	1	Mini percolation tank
NAM1326	13.04640241660	92.83022935850	1	Mini percolation tank
NAM1327	13.04263335060	92.82109222850	1	Mini percolation tank
NAM1328	13.06094880840	92.82273540120	1	Mini percolation tank
NAM1329	13.06510715300	92.83395352410	2	Percolation tank
NAM1330	13.06034112090	92.80946047120	1	Mini percolation tank
NAM1331	13.06233622890	92.81503018590	2	Percolation tank
NAM1332	13.06601676950	92.81528202990	2	Percolation tank
NAM1333	13.05608503900	92.80185823250	1	Mini percolation tank
NAM1334	13.06267659820	92.81601897620	1	Mini percolation tank
NAM1335	13.06962997070	92.82116544820	2	Percolation tank
NAM1336	13.02385982200	92.82750210910	1	Mini percolation tank
NAM1337	13.01810410970	92.81917278020	1	Mini percolation tank
NAM1338	13.02920331820	92.81360760980	2	Percolation tank
NAM1339	13.02800551400	92.82617475070	1	Mini percolation tank
NAM1340	13.23555968550	92.86258405520	1	Mini percolation tank
NAM1341	13.23128749320	92.87824233720	3	Pakka Check Dam
NAM1342	13.23670552480	92.87274488040	3	Pakka Check Dam
NAM1343	13.24761417370	92.88593913740	1	Mini percolation tank
NAM1344	13.23288498150	92.86123418100	2	Percolation tank
NAM1345	13.22096602960	92.86469026540	2	Percolation tank
NAM1346	13.21895150730	92.87565884240	1	Mini percolation tank
NAM1347	13.21742503890	92.86441027490	2	Percolation tank
NAM1348	13.23929762240	92.87948921050	2	Percolation tank
NAM1349	13.23551961120	92.88119748880	2	Percolation tank
NAM1350	13.23161072740	92.89473550430	2	Percolation tank
NAM1351	13.22611818420	92.89414031710	4	Anicut
NAM1352	13.23057416010	92.88929529720	4	Anicut
NAM1353	13.23645436730	92.88855266510	4	Anicut
NAM1354	13.24159475650	92.88793712310	4	Anicut
NAM1355	13.24245202020	92.88234834280	4	Anicut
NAM1356	13.22267520680	92.89725441150	1	Mini percolation tank
NAM1357	13.22059365450	92.90142982960	1	Mini percolation tank
NAM1358	13.21495412600	92.87937876040	3	Pakka Check Dam
NAM1359	13.21890024970	92.88183213580	1	Mini percolation tank
NAM1360	13.21184778740	92.87982999490	1	Mini percolation tank
NAM1361	13.21050220160	92.88605823430	2	Percolation tank

NAM1362	13.20586037960	92.89345889260	3	Pakka Check Dam
NAM1363	13.20779242310	92.88356370130	3	Pakka Check Dam
NAM1364	13.18337185580	92.86566815540	4	Anicut
NAM1365	13.17966652850	92.88166424270	1	Mini percolation tank
NAM1366	13.18771861530	92.88508815950	3	Pakka Check Dam
NAM1367	13.22951469370	92.84008502810	1	Mini percolation tank
NAM1368	13.23096151540	92.84032037410	1	Mini percolation tank
NAM1369	13.21832008410	92.84159665870	1	Mini percolation tank
NAM1370	13.21831700170	92.84409448930	2	Percolation tank
NAM1371	13.20671986550	92.84410127090	2	Percolation tank
NAM1372	13.20859963890	92.84480023800	1	Mini percolation tank
NAM1373	13.19830803910	92.84104782660	3	Pakka Check Dam
NAM1374	13.20108891720	92.83424060660	3	Pakka Check Dam
NAM1375	13.20162187680	92.84895283760	3	Pakka Check Dam
NAM1376	13.20061867490	92.84459362740	3	Pakka Check Dam
NAM1377	13.18742028050	92.83226186390	2	Percolation tank
NAM1378	13.18274073110	92.83308755550	1	Mini percolation tank
NAM1379	13.18038260760	92.84167812640	2	Percolation tank
NAM1380	13.00569714570	92.85984239170	1	Mini percolation tank
NAM1381	13.00972438000	92.85952827110	1	Mini percolation tank
NAM1382	13.02900112150	92.83971828100	1	Mini percolation tank
NAM1383	13.03028008730	92.83879036450	3	Pakka Check Dam
NAM1384	13.03043858800	92.82705147840	1	Mini percolation tank
NAM1385	13.03001374550	92.82955638820	2	Percolation tank
NAM1386	13.07447374870	92.82289080370	3	Pakka Check Dam
NAM1387	13.08052269810	92.82758207350	1	Mini percolation tank
NAM1388	13.05390645770	92.83000000220	1	Mini percolation tank
NAM1389	13.05551951440	92.83415809320	1	Mini percolation tank
NAM1390	13.05038837630	92.83748891820	1	Mini percolation tank
NAM1391	13.04255357160	92.84102082210	2	Percolation tank
NAM1392	13.02896454360	92.85732336790	2	Percolation tank
NAM1393	13.02719183370	92.85800219380	3	Pakka Check Dam
NAM1394	13.02252099280	92.85347869090	3	Pakka Check Dam
NAM1395	13.24390425130	92.90814008440	2	Percolation tank
NAM1396	13.24416087630	92.90547074140	1	Mini percolation tank
NAM1397	13.24481095110	92.91296358980	2	Percolation tank
NAM1398	13.24626626370	92.91463559300	1	Mini percolation tank
NAM1399	13.24146108950	92.90830051510	1	Mini percolation tank
NAM1400	13.21847317800	92.92252418760	3	Pakka Check Dam
NAM1401	13.21377002000	92.91705600410	3	Pakka Check Dam
NAM1402	13.21805733280	92.91797162080	1	Mini percolation tank
NAM1403	13.21741368830	92.92495732130	1	Mini percolation tank
NAM1404	13.21948465310	92.92300140470	1	Mini percolation tank
NAM1405	13.22741917760	92.91958713040	1	Mini percolation tank
NAM1406	13.22816331430	92.90977078290	1	Mini percolation tank
NAM1407	13.24026269230	92.89480226590	1	Mini percolation tank

NAM1408	13.23396095680	92.89353207680	2	Percolation tank
NAM1409	13.22802370140	92.89443203500	1	Mini percolation tank
NAM1410	13.22774707790	92.89749389470	2	Percolation tank
NAM1411	13.22242422310	92.89347974400	1	Mini percolation tank
NAM1412	13.23429148820	92.90635471010	1	Mini percolation tank
NAM1413	13.23925752160	92.91587929580	2	Percolation tank
NAM1414	13.23890775520	92.92832314910	3	Pakka Check Dam
NAM1415	13.24426531900	92.92615447820	1	Mini percolation tank
NAM1416	13.23774692830	92.93294046350	4	Anicut
NAM1417	13.22133706370	92.95057340390	2	Percolation tank
NAM1418	13.21182985150	92.95627434490	1	Mini percolation tank
NAM1419	13.20904741600	92.94796865760	2	Percolation tank
NAM1420	13.20831331930	92.93963225020	2	Percolation tank
NAM1421	13.00944218880	92.93591986200	1	Mini percolation tank
NAM1422	13.01573643780	92.92938565020	1	Mini percolation tank
NAM1423	13.01039193600	92.92667497800	1	Mini percolation tank
NAM1424	13.00933036990	92.92744973450	1	Mini percolation tank
NAM1425	13.00559091920	92.93015183600	1	Mini percolation tank
NAM1426	13.03326246160	92.95517968360	1	Mini percolation tank
NAM1427	13.03455055030	92.95197167650	1	Mini percolation tank
NAM1428	13.03412230430	92.95078136030	1	Mini percolation tank
NAM1429	13.03469680090	92.97889317330	1	Mini percolation tank
NAM1430	13.04166981070	92.97629837200	1	Mini percolation tank
NAM1431	13.04657031070	92.97825071960	1	Mini percolation tank
NAM1432	13.05160228400	92.98423329680	1	Mini percolation tank
NAM1433	13.04714698310	92.98666954950	1	Mini percolation tank
NAM1434	13.04778586830	92.98519190450	2	Percolation tank
NAM1435	13.05070546660	92.98540605580	1	Mini percolation tank
NAM1436	13.04176157160	92.98191294730	3	Pakka Check Dam
NAM1437	13.03872017750	92.98801739110	1	Mini percolation tank
NAM1438	13.04111203260	92.96496359430	1	Mini percolation tank
NAM1439	13.04099710610	92.95707973580	1	Mini percolation tank
NAM1440	13.04134120200	92.95486617700	1	Mini percolation tank
NAM1441	13.06121050620	92.97516032220	1	Mini percolation tank
NAM1442	13.06170037730	92.97593662240	1	Mini percolation tank
NAM1443	13.06023556980	92.97139046760	1	Mini percolation tank
NAM1444	13.04850120930	92.97689187680	1	Mini percolation tank
NAM1445	13.05441694820	92.96869014790	1	Mini percolation tank
NAM1446	13.05399616850	92.97381678030	1	Mini percolation tank
NAM1447	13.05320111100	92.96084673480	1	Mini percolation tank
NAM1448	13.00536473460	92.86388022110	3	Pakka Check Dam
NAM1449	13.00986207950	92.86540332560	3	Pakka Check Dam
NAM1450	13.01352065830	92.86726397250	3	Pakka Check Dam
NAM1451	13.05655036780	92.98633485320	2	Percolation tank
NAM1452	13.05777002010	92.99070376990	2	Percolation tank
NAM1453	13.05316378890	92.99410999720	1	Mini percolation tank

NAM1454	13.01340815730	92.87952270180	5	Micro Irrigation Tank
NAM1455	13.00585749200	92.88296002840	5	Micro Irrigation Tank
NAM1456	13.02111048800	92.88714913480	2	Percolation tank
NAM1457	13.08497131180	92.99042707520	2	Percolation tank
NAM1458	13.08628477420	92.99069833380	1	Mini percolation tank
NAM1459	13.06357701640	92.98249058280	1	Mini percolation tank
NAM1460	13.06599963190	92.98648942870	2	Percolation tank
NAM1461	13.09586998550	92.99214409020	1	Mini percolation tank
NAM1462	13.10168053900	92.99046564020	4	Anicut
NAM1463	13.10176140680	92.98667253910	4	Anicut
NAM1464	13.10235312860	93.00123429210	1	Mini percolation tank
NAM1465	13.10920597340	92.99965489710	2	Percolation tank
NAM1466	13.10935015250	93.00330123650	2	Percolation tank
NAM1467	13.11547778670	92.98730225990	1	Mini percolation tank
NAM1468	13.10924653240	92.99401110400	1	Mini percolation tank
NAM1469	13.10508128590	92.98877390980	2	Percolation tank
NAM1470	13.10220808640	92.98464257090	1	Mini percolation tank
NAM1471	13.10484865270	92.98353017470	2	Percolation tank
NAM1472	13.10605468430	92.99128562890	1	Mini percolation tank
NAM1473	13.12061989380	92.99779437840	3	Pakka Check Dam
NAM1474	13.13111040730	92.99850729380	1	Mini percolation tank
NAM1475	13.13174096470	92.99718669230	1	Mini percolation tank
NAM1476	13.11461272580	92.99929967340	1	Mini percolation tank
NAM1477	13.12266297070	92.99602315240	2	Percolation tank
NAM1478	13.12094323680	92.99172401020	1	Mini percolation tank
NAM1479	13.12157755310	92.99488896650	1	Mini percolation tank
NAM1480	13.12168700830	92.99282240420	1	Mini percolation tank
NAM1481	13.11374060240	92.98738776940	1	Mini percolation tank
NAM1482	13.11650176620	92.99076575660	2	Percolation tank
NAM1483	13.15548442220	92.99616391420	1	Mini percolation tank
NAM1484	13.15906296040	92.99791017240	1	Mini percolation tank
NAM1485	13.16229561610	92.99552966320	1	Mini percolation tank
NAM1486	13.16280664590	92.99166765630	1	Mini percolation tank
NAM1487	13.17737238320	92.99372247080	3	Pakka Check Dam
NAM1488	13.18426224680	92.98884423330	3	Pakka Check Dam
NAM1489	13.18356545990	92.99306697820	2	Percolation tank
NAM1490	13.18334179030	92.99922978190	1	Mini percolation tank
NAM1491	13.18397948590	92.99819709640	1	Mini percolation tank
NAM1492	13.17199880540	92.99467183640	1	Mini percolation tank
NAM1493	13.17433246630	92.99410854650	1	Mini percolation tank
NAM1494	13.17608022040	92.99556504030	2	Percolation tank
NAM1495	13.17664712680	92.99712760830	1	Mini percolation tank
NAM1496	13.17787254920	92.99939999230	1	Mini percolation tank
NAM1497	13.17382096130	92.98806161680	1	Mini percolation tank
NAM1498	13.17560920710	92.98185408530	1	Mini percolation tank
NAM1499	13.16975573240	92.97928664700	1	Mini percolation tank

NAM1500	13.17431808900	92.97395011800	2	Percolation tank
NAM1501	13.17854128420	92.97659853350	2	Percolation tank
NAM1502	13.17463384810	92.98473186050	2	Percolation tank
NAM1503	13.18376599930	92.97255515170	2	Percolation tank
NAM1504	13.17443851190	92.96755352500	1	Mini percolation tank
NAM1505	13.17942098750	92.99183422040	1	Mini percolation tank
NAM1506	13.17847169820	92.98824710260	1	Mini percolation tank
NAM1507	13.18324846600	92.98738454710	1	Mini percolation tank
NAM1508	13.18689915420	92.98456548110	1	Mini percolation tank
NAM1509	13.18825425720	92.97576147570	2	Percolation tank
NAM1510	13.19117623560	92.97024588510	2	Percolation tank
NAM1511	13.13390284010	92.99097463610	2	Percolation tank
NAM1512	13.13672068360	92.97023215450	2	Percolation tank
NAM1513	13.13328944690	92.97792292000	2	Percolation tank
NAM1514	13.13648786670	92.97514323200	1	Mini percolation tank
NAM1515	13.13737329670	92.98049059300	1	Mini percolation tank
NAM1516	13.21248710260	92.90607391510	2	Percolation tank
NAM1517	13.21204350370	92.87167960130	2	Percolation tank
NAM1518	13.19428116710	92.92433957410	5	Micro Irrigation Tank
NAM1519	13.19809470250	92.91403378820	5	Micro Irrigation Tank
NAM1520	13.20570385350	92.91083962060	5	Micro Irrigation Tank
NAM1521	13.20301968920	92.89764360190	1	Mini percolation tank
NAM1522	13.19310364480	92.92363420290	2	Percolation tank
NAM1523	13.19777855390	92.90552979640	1	Mini percolation tank
NAM1524	13.19526554280	92.90883148680	1	Mini percolation tank
NAM1525	13.19905275520	92.91692463860	1	Mini percolation tank
NAM1526	13.21080055050	92.92592249100	1	Mini percolation tank
NAM1527	13.19650880140	92.92953091260	1	Mini percolation tank
NAM1528	13.19636805520	92.91458697310	1	Mini percolation tank
NAM1529	13.19403130980	92.88758261650	1	Mini percolation tank
NAM1530	13.18966588050	92.88750446680	1	Mini percolation tank
NAM1531	13.19488879700	92.89333414610	1	Mini percolation tank
NAM1532	13.19017593450	92.89079061940	2	Percolation tank
NAM1533	13.19397270510	92.89454767200	2	Percolation tank
NAM1534	13.18908172290	92.89618593050	1	Mini percolation tank
NAM1535	13.19080207270	92.90106085210	1	Mini percolation tank
NAM1536	13.18783593310	92.89353180760	2	Percolation tank
NAM1537	13.18937304360	92.89764295670	2	Percolation tank
NAM1538	13.18462823330	92.90934372500	2	Percolation tank
NAM1539	13.18656294500	92.91347547060	1	Mini percolation tank
NAM1540	13.18015898190	92.91234049510	3	Pakka Check Dam
NAM1541	13.17995777110	92.91716580530	1	Mini percolation tank
NAM1542	13.18203542510	92.91884472490	1	Mini percolation tank
NAM1543	13.16974939520	92.91384327640	1	Mini percolation tank
NAM1544	13.17209983790	92.91814727140	2	Percolation tank
NAM1545	13.17499916620	92.92166502200	2	Percolation tank

NAM1546	13.17191946370	92.91955398220	1	Mini percolation tank
NAM1547	13.21045136440	92.93369848990	1	Mini percolation tank
NAM1548	13.20676384030	92.95125824450	2	Percolation tank
NAM1549	13.21117723450	92.95235096620	2	Percolation tank
NAM1550	13.19188889590	92.95290183460	1	Mini percolation tank
NAM1551	13.20510288140	92.96512760140	1	Mini percolation tank
NAM1552	13.20188843230	92.96253609830	1	Mini percolation tank
NAM1553	13.20092891050	92.95465811160	1	Mini percolation tank
NAM1554	13.19846926860	92.95695383030	1	Mini percolation tank
NAM1555	13.19726179480	92.96327498340	1	Mini percolation tank
NAM1556	13.19358976070	92.95921983540	2	Percolation tank
NAM1557	13.18822519370	92.96137762750	2	Percolation tank
NAM1558	13.18866561200	92.95560226210	1	Mini percolation tank
NAM1559	13.18795654490	92.97000254150	1	Mini percolation tank
NAM1560	13.06959024090	92.83599536260	2	Percolation tank
NAM1561	13.16496827710	92.85293686280	2	Percolation tank
NAM1562	13.17162241630	92.85585172350	2	Percolation tank
NAM1563	13.16491982610	92.85696748070	1	Mini percolation tank
NAM1564	13.16415958830	92.86062233350	1	Mini percolation tank
NAM1565	13.16118645150	92.86289947720	1	Mini percolation tank
NAM1566	13.17271444700	92.86606664170	1	Mini percolation tank
NAM1567	13.17293262620	92.86428586220	1	Mini percolation tank
NAM1568	13.16541577770	92.86714429250	1	Mini percolation tank
NAM1569	13.15408819540	92.86808507210	1	Mini percolation tank
NAM1570	13.15289486790	92.87056270630	1	Mini percolation tank
NAM1571	13.17241990220	92.89819950910	3	Pakka Check Dam
NAM1572	13.17441210300	92.90155901130	1	Mini percolation tank
NAM1573	13.11075134960	92.83494509060	1	Mini percolation tank
NAM1574	13.10827418270	92.83646662820	1	Mini percolation tank
NAM1575	13.09145126580	92.83629056590	1	Mini percolation tank
NAM1576	13.08521997640	92.83889517900	2	Percolation tank
NAM1577	13.08141154390	92.84122412690	1	Mini percolation tank
NAM1578	13.18881801520	92.93498711630	2	Percolation tank
NAM1579	13.19608619730	92.93781518190	2	Percolation tank
NAM1580	13.19228669890	92.93558464010	1	Mini percolation tank
NAM1581	13.18867245840	92.94029052340	3	Pakka Check Dam
NAM1582	13.18368591490	92.94101547980	1	Mini percolation tank
NAM1583	13.18139799660	92.94409890890	1	Mini percolation tank
NAM1584	13.17664983870	92.94598988280	2	Percolation tank
NAM1585	13.18174705750	92.95078372840	2	Percolation tank
NAM1586	13.17486076130	92.94657047120	2	Percolation tank
NAM1587	13.17559839420	92.95285224810	1	Mini percolation tank
NAM1588	13.17570824380	92.94997296420	1	Mini percolation tank
NAM1589	13.17912882040	92.94901070750	1	Mini percolation tank
NAM1590	13.17072504960	92.95240557030	1	Mini percolation tank
NAM1591	13.17074538470	92.95458221500	1	Mini percolation tank

NAM1592	13.16840917790	92.95588617590	1	Mini percolation tank
NAM1593	13.16736426450	92.89257302610	2	Percolation tank
NAM1594	13.16206867940	92.89762416430	1	Mini percolation tank
NAM1595	13.17604507820	92.90008575770	1	Mini percolation tank
NAM1596	13.16479788180	92.90206645970	1	Mini percolation tank
NAM1597	13.16404789010	92.89018987890	1	Mini percolation tank
NAM1598	13.14080946470	92.88982629400	2	Percolation tank
NAM1599	13.15491366050	92.89533369620	1	Mini percolation tank
NAM1600	13.15943701640	92.89699693880	1	Mini percolation tank
NAM1601	13.12768128450	92.89843595720	1	Mini percolation tank
NAM1602	13.12830946260	92.90106764180	1	Mini percolation tank
NAM1603	13.11863720110	92.89392430020	4	Anicut
NAM1604	13.12366565990	92.89765690080	4	Anicut
NAM1605	13.13527598530	92.90181590830	4	Anicut
NAM1606	13.14283706440	92.90115138090	4	Anicut
NAM1607	13.14385170520	92.89606843310	3	Pakka Check Dam
NAM1608	13.14430397620	92.90434787210	2	Percolation tank
NAM1609	13.14940845470	92.90614626580	2	Percolation tank
NAM1610	13.15298709370	92.90869584070	2	Percolation tank
NAM1611	13.13761509770	92.91185595900	1	Mini percolation tank
NAM1612	13.13147530140	92.92465404720	3	Pakka Check Dam
NAM1613	13.13563181710	92.91670887020	3	Pakka Check Dam
NAM1614	13.13136068480	92.91528357240	1	Mini percolation tank
NAM1615	13.13635993250	92.91820792970	1	Mini percolation tank
NAM1616	13.13101943030	92.92677299870	1	Mini percolation tank
NAM1617	13.12792127310	92.90949087400	1	Mini percolation tank
NAM1618	13.12779397180	92.91812546250	1	Mini percolation tank
NAM1619	13.12866713490	92.92842613890	1	Mini percolation tank
NAM1620	13.12483064690	92.92583841680	3	Pakka Check Dam
NAM1621	13.16994120300	92.90238046070	1	Mini percolation tank
NAM1622	13.16128544670	92.90698823650	1	Mini percolation tank
NAM1623	13.15995143250	92.90774336970	1	Mini percolation tank
NAM1624	13.16353490050	92.91271346850	1	Mini percolation tank
NAM1625	13.11045748290	92.85052775150	1	Mini percolation tank
NAM1626	13.14626852920	92.86426973370	1	Mini percolation tank
NAM1627	13.14406253050	92.86071296500	2	Percolation tank
NAM1628	13.14389514320	92.85586708470	1	Mini percolation tank
NAM1629	13.13462680700	92.85163000210	2	Percolation tank
NAM1630	13.13354835730	92.85464176990	1	Mini percolation tank
NAM1631	13.13101357020	92.85118833310	1	Mini percolation tank
NAM1632	13.12896908450	92.85357815120	2	Percolation tank
NAM1633	13.12807163060	92.86000626500	1	Mini percolation tank
NAM1634	13.13658988280	92.86372074720	2	Percolation tank
NAM1635	13.13796594730	92.85960354270	2	Percolation tank
NAM1636	13.09576094000	92.84325424740	3	Pakka Check Dam
NAM1637	13.10590843870	92.84574690890	1	Mini percolation tank

NAM1638	13.14423726420	92.86629592210	1	Mini percolation tank
NAM1639	13.11579365200	92.87012073880	1	Mini percolation tank
NAM1640	13.14729456870	92.92322628450	3	Pakka Check Dam
NAM1641	13.14818943270	92.91939949070	3	Pakka Check Dam
NAM1642	13.15082723750	92.91573064990	3	Pakka Check Dam
NAM1643	13.14734182660	92.91814695060	1	Mini percolation tank
NAM1644	13.14540424530	92.92533810080	2	Percolation tank
NAM1645	13.14364937840	92.92502856550	1	Mini percolation tank
NAM1646	13.13960298410	92.93189816330	2	Percolation tank
NAM1647	13.15133575200	92.92160153160	1	Mini percolation tank
NAM1648	13.15096693600	92.92235820060	1	Mini percolation tank
NAM1649	13.15192025570	92.92668496250	2	Percolation tank
NAM1650	13.15955049340	92.92999131570	1	Mini percolation tank
NAM1651	13.02140541350	92.85371457710	2	Percolation tank
NAM1652	13.02558291950	92.87019814350	2	Percolation tank
NAM1653	13.03352954190	92.88031752550	2	Percolation tank
NAM1654	13.02943635000	92.86335857490	2	Percolation tank
NAM1655	13.03152044120	92.86202174500	2	Percolation tank
NAM1656	13.04379173290	92.86382770710	3	Pakka Check Dam
NAM1657	13.04106699170	92.85196019210	1	Mini percolation tank
NAM1658	13.04902575280	92.85296478520	1	Mini percolation tank
NAM1659	13.04561846100	92.86247607150	1	Mini percolation tank
NAM1660	13.03749509730	92.86889256290	1	Mini percolation tank
NAM1661	13.03748149420	92.88368061540	3	Pakka Check Dam
NAM1662	13.02972968790	92.88153963960	1	Mini percolation tank
NAM1663	13.03237596440	92.88196993300	2	Percolation tank
NAM1664	13.02667128800	92.88869765280	1	Mini percolation tank
NAM1665	13.04906890520	92.89698036560	2	Percolation tank
NAM1666	13.05096290490	92.90803083140	2	Percolation tank
NAM1667	13.08115327400	92.87204045410	2	Percolation tank
NAM1668	13.07926751470	92.84711575840	1	Mini percolation tank
NAM1669	13.07876307990	92.84792504900	1	Mini percolation tank
NAM1670	13.07947188220	92.85421336000	1	Mini percolation tank
NAM1671	13.09333002890	92.85592050670	1	Mini percolation tank
NAM1672	13.05916787010	92.89247703960	1	Mini percolation tank
NAM1673	13.07017759560	92.88465775680	1	Mini percolation tank
NAM1674	13.07777325020	92.87787608260	2	Percolation tank
NAM1675	13.07835062180	92.88415217410	1	Mini percolation tank
NAM1676	13.07158235020	92.89266487830	1	Mini percolation tank
NAM1677	13.07372672680	92.89247576530	1	Mini percolation tank
NAM1678	13.07958864230	92.87818149510	1	Mini percolation tank
NAM1679	13.07909510210	92.87873650490	1	Mini percolation tank
NAM1680	13.08728592060	92.88697154140	1	Mini percolation tank
NAM1681	13.08515662520	92.85926674110	1	Mini percolation tank
NAM1682	13.10518149360	92.87254019070	1	Mini percolation tank
NAM1683	13.09511806690	92.92695217910	3	Pakka Check Dam

NAM1684	13.09803926960	92.92414247130	3	Pakka Check Dam
NAM1685	13.10020263160	92.90390561380	2	Percolation tank
NAM1686	13.11230023000	92.90805995820	1	Mini percolation tank
NAM1687	13.11223789190	92.91277944790	1	Mini percolation tank
NAM1688	13.11411934120	92.92007030040	2	Percolation tank
NAM1689	13.12263146520	92.91819359980	1	Mini percolation tank
NAM1690	13.11720232910	92.92083088500	1	Mini percolation tank
NAM1691	13.11836990870	92.90990350000	2	Percolation tank
NAM1692	13.09239363470	92.90574044640	1	Mini percolation tank
NAM1693	13.09856562580	92.93412877880	1	Mini percolation tank
NAM1694	13.11029564600	92.92222420760	1	Mini percolation tank
NAM1695	13.10798220930	92.92178762250	1	Mini percolation tank
NAM1696	13.10975932610	92.92448975520	2	Percolation tank
NAM1697	13.11159932790	92.91841456280	1	Mini percolation tank
NAM1698	13.06999566310	92.96266397420	2	Percolation tank
NAM1699	13.06470798040	92.96765470370	1	Mini percolation tank
NAM1700	13.07279195190	92.95956535000	1	Mini percolation tank
NAM1701	13.07327864050	92.96799393590	2	Percolation tank
NAM1702	13.07075625580	92.97110750320	1	Mini percolation tank
NAM1703	13.07566722510	92.97312762540	1	Mini percolation tank
NAM1704	13.15709355480	92.98387967720	1	Mini percolation tank
NAM1705	13.15466650390	92.98718008530	1	Mini percolation tank
NAM1706	13.16750290300	92.96128401440	1	Mini percolation tank
NAM1707	13.16321527710	92.97054317620	1	Mini percolation tank
NAM1708	13.14056710640	92.98806002560	2	Percolation tank
NAM1709	13.08354337990	92.98094456950	1	Mini percolation tank
NAM1710	13.08364391160	92.97424400720	1	Mini percolation tank
NAM1711	13.08154023440	92.96931374530	2	Percolation tank
NAM1712	13.08576343770	92.97249991970	2	Percolation tank
NAM1713	13.09066062490	92.96812185230	1	Mini percolation tank
NAM1714	13.09077483880	92.96520463260	1	Mini percolation tank
NAM1715	13.08752925380	92.96798384290	1	Mini percolation tank
NAM1716	13.08974691190	92.96420050020	1	Mini percolation tank
NAM1717	13.07809611810	92.95835971670	1	Mini percolation tank
NAM1718	13.07510007330	92.94834141960	1	Mini percolation tank
NAM1719	13.07584267210	92.94759198960	1	Mini percolation tank
NAM1720	13.09153142750	92.95121347190	1	Mini percolation tank
NAM1721	13.09858890970	92.95560595650	1	Mini percolation tank
NAM1722	13.09482806030	92.95388632460	1	Mini percolation tank
NAM1723	13.09853642710	92.95089422280	2	Percolation tank
NAM1724	13.10183925320	92.95130864950	2	Percolation tank
NAM1725	13.10503724850	92.95042097000	2	Percolation tank
NAM1726	13.09620905160	92.97989787410	1	Mini percolation tank
NAM1727	13.08141024210	92.96283609750	1	Mini percolation tank
NAM1728	13.08565757990	92.96674079350	1	Mini percolation tank
NAM1729	13.09739443420	92.97038671770	1	Mini percolation tank

NAM1730	13.10232578990	92.96766349730	2	Percolation tank
NAM1731	13.10053620850	92.97072118510	1	Mini percolation tank
NAM1732	13.09881109860	92.96749701590	1	Mini percolation tank
NAM1733	13.10229225050	92.96470590750	1	Mini percolation tank
NAM1734	13.14613046260	92.96378330370	1	Mini percolation tank
NAM1735	13.15140619600	92.95740059470	1	Mini percolation tank
NAM1736	13.14141952450	92.95338051460	1	Mini percolation tank
NAM1737	13.14826761310	92.98481081450	1	Mini percolation tank
NAM1738	13.14631050680	92.98387092750	1	Mini percolation tank
NAM1739	13.14782741330	92.98571500980	1	Mini percolation tank
NAM1740	13.14451778060	92.97582577150	1	Mini percolation tank
NAM1741	13.14316307460	92.96490216210	1	Mini percolation tank
NAM1742	13.14709414240	92.99153328760	1	Mini percolation tank
NAM1743	13.14450766820	92.99285150850	1	Mini percolation tank
NAM1744	13.14597341620	92.98674105310	1	Mini percolation tank
NAM1745	13.13872467310	92.98498923630	1	Mini percolation tank
NAM1746	13.13418758910	92.98500103240	1	Mini percolation tank
NAM1747	13.12982008790	92.98510275450	1	Mini percolation tank
NAM1748	13.12921569110	92.98324248390	1	Mini percolation tank
NAM1749	13.12707181080	92.97933732120	1	Mini percolation tank
NAM1750	13.11054496880	92.96937439750	3	Pakka Check Dam
NAM1751	13.11748162100	92.97889820500	1	Mini percolation tank
NAM1752	13.14214839970	92.98126343880	3	Pakka Check Dam
NAM1753	13.13765272340	92.95106537070	1	Mini percolation tank
NAM1754	13.10625970160	92.96467826720	1	Mini percolation tank
NAM1755	13.10770879340	92.96252247510	1	Mini percolation tank
NAM1756	13.10536127830	92.97405779130	1	Mini percolation tank
NAM1757	13.11386079080	92.97805678700	1	Mini percolation tank
NAM1758	13.11084251030	92.98185356340	2	Percolation tank
NAM1759	13.10817219750	92.97134855700	3	Pakka Check Dam
NAM1760	13.12180799230	92.95292521750	1	Mini percolation tank
NAM1761	13.11638296920	92.96076925900	3	Pakka Check Dam
NAM1762	13.12576637440	92.96740081690	1	Mini percolation tank
NAM1763	13.12366134510	92.96329624640	2	Percolation tank
NAM1764	13.13389086530	92.95112960640	1	Mini percolation tank
NAM1765	13.11836760340	92.96558506270	2	Percolation tank
NAM1766	13.11616550730	92.96754695560	1	Mini percolation tank
NAM1767	13.12062937560	92.97449498170	1	Mini percolation tank
NAM1768	13.12358212750	92.96719041300	1	Mini percolation tank
NAM1769	13.05484284460	93.00590214070	2	Percolation tank
NAM1770	13.05607567530	93.00123900960	1	Mini percolation tank
NAM1771	13.05584250940	93.01049296390	1	Mini percolation tank
NAM1772	13.06314141920	93.01848078100	1	Mini percolation tank
NAM1773	13.08659950100	93.01069918780	1	Mini percolation tank
NAM1774	13.09104532140	93.00794256670	1	Mini percolation tank
NAM1775	13.09374422180	93.00557279500	1	Mini percolation tank

NAM1776	13.09955725780	93.00788384590	1	Mini percolation tank
NAM1777	13.09817165550	93.00779259190	1	Mini percolation tank
NAM1778	13.11955230770	93.00403022910	1	Mini percolation tank
NAM1779	13.10528746180	93.00275062940	1	Mini percolation tank
NAM1780	13.10353611710	93.00351743870	1	Mini percolation tank
NAM1781	13.10625697390	93.00059472020	1	Mini percolation tank
NAM1782	13.10927593220	93.00763701990	1	Mini percolation tank
NAM1783	13.11199232910	93.00743264690	1	Mini percolation tank
NAM1784	13.10986784150	93.00342222870	1	Mini percolation tank
NAM1785	13.11500644870	93.00173360210	1	Mini percolation tank
NAM1786	13.11575177640	93.00432294740	1	Mini percolation tank
NAM1787	13.50044906150	93.03008231990	1	Mini percolation tank
NAM1788	13.49553573170	93.01261814900	1	Mini percolation tank
NAM1789	13.49654684570	93.00583103440	1	Mini percolation tank
NAM1790	13.49394247950	93.00522969850	1	Mini percolation tank
NAM1791	13.48991739450	93.00657270090	1	Mini percolation tank
NAM1792	13.48773783050	93.00517695700	1	Mini percolation tank
NAM1793	13.49322049580	93.00240975480	2	Percolation tank
NAM1794	13.49329527210	93.02503703160	1	Mini percolation tank
NAM1795	13.49242004030	93.02701028370	1	Mini percolation tank
NAM1796	13.48472707760	93.02687832730	2	Percolation tank
NAM1797	13.48757443980	93.02615704610	1	Mini percolation tank
NAM1798	13.48817458550	93.01583865780	2	Percolation tank
NAM1799	13.48245188760	93.02560512780	2	Percolation tank
NAM1800	13.48957961040	93.01723874100	1	Mini percolation tank
NAM1801	13.48697818650	93.02159868530	1	Mini percolation tank
NAM1802	13.48365571440	93.02870583180	1	Mini percolation tank
NAM1803	13.48029356650	93.00489140520	1	Mini percolation tank
NAM1804	13.48159718490	93.00103465830	2	Percolation tank
NAM1805	13.47790904630	93.00254399290	2	Percolation tank
NAM1806	13.47771748220	93.00578393610	1	Mini percolation tank
NAM1807	13.47604346210	93.00640631610	1	Mini percolation tank
NAM1808	13.47658328400	92.99896987280	1	Mini percolation tank
NAM1809	13.47313574500	93.00287767290	3	Pakka Check Dam
NAM1810	13.46908725420	93.00435657310	3	Pakka Check Dam
NAM1811	13.47132359730	93.00666008900	1	Mini percolation tank
NAM1812	13.47092618440	93.00782724360	1	Mini percolation tank
NAM1813	13.48072193590	93.02600376260	1	Mini percolation tank
NAM1814	13.47621467250	93.01382017480	2	Percolation tank
NAM1815	13.47357949110	93.01499032650	2	Percolation tank
NAM1816	13.47440658880	93.01622617060	1	Mini percolation tank
NAM1817	13.46397497900	93.00995948350	1	Mini percolation tank
NAM1818	13.46223891180	93.00703813050	4	Anicut
NAM1819	13.44764101190	93.02659612340	1	Mini percolation tank
NAM1820	13.44521271880	93.02918699320	1	Mini percolation tank
NAM1821	13.45189863890	93.01470029980	1	Mini percolation tank

NAM1822	13.41932563780	93.02414410020	1	Mini percolation tank
NAM1823	13.41616840130	93.02519997340	1	Mini percolation tank
NAM1824	13.40812618860	93.02950808270	2	Percolation tank
NAM1825	13.41011553050	93.03153098040	1	Mini percolation tank
NAM1826	13.41173791310	93.01347540540	2	Percolation tank
NAM1827	13.41399231180	93.01097508080	3	Pakka Check Dam
NAM1828	13.41837579370	93.00958028610	3	Pakka Check Dam
NAM1829	13.40904485710	93.01150602790	1	Mini percolation tank
NAM1830	13.40940403130	93.01011974350	1	Mini percolation tank
NAM1831	13.41495239320	93.00638633820	1	Mini percolation tank
NAM1832	13.41324148460	93.00827497140	1	Mini percolation tank
NAM1833	13.40766739180	93.00162543460	1	Mini percolation tank
NAM1834	13.40753989010	93.00424831900	1	Mini percolation tank
NAM1835	13.40518942120	93.00123136610	1	Mini percolation tank
NAM1836	13.40164853960	93.02008751550	1	Mini percolation tank
NAM1837	13.39799931360	93.01940439120	1	Mini percolation tank
NAM1838	13.40309718480	93.01768020710	2	Percolation tank
NAM1839	13.39529372300	93.01919960780	2	Percolation tank
NAM1840	13.39107871190	93.01853816560	2	Percolation tank
NAM1841	13.38442286030	93.02340129980	2	Percolation tank
NAM1842	13.37929629630	93.02625373640	2	Percolation tank
NAM1843	13.40010587280	93.03171021030	1	Mini percolation tank
NAM1844	13.39726864420	93.03203744270	1	Mini percolation tank
NAM1845	13.39840643270	93.02578183160	1	Mini percolation tank
NAM1846	13.39538446460	93.02794471490	1	Mini percolation tank
NAM1847	13.38993059950	93.03266485920	3	Pakka Check Dam
NAM1848	13.38556899740	93.03382983470	3	Pakka Check Dam
NAM1849	13.38188613390	93.03512478690	3	Pakka Check Dam
NAM1850	13.38898887490	93.03040043560	1	Mini percolation tank
NAM1851	13.38495882130	93.03252140200	1	Mini percolation tank
NAM1852	13.38109183940	93.03328789520	1	Mini percolation tank
NAM1853	13.38773769010	93.04187927040	1	Mini percolation tank
NAM1854	13.38393903670	93.04259516750	1	Mini percolation tank
NAM1855	13.38653378640	93.01203736010	2	Percolation tank
NAM1856	13.37217920570	93.00796528780	1	Mini percolation tank
NAM1857	13.37000608310	93.00393379610	1	Mini percolation tank
NAM1858	13.37488773010	93.00131538670	1	Mini percolation tank
NAM1859	13.36666982130	93.01279906960	2	Percolation tank
NAM1860	13.36220661010	93.04678469700	1	Mini percolation tank
NAM1861	13.33922196370	93.06315160750	1	Mini percolation tank
NAM1862	13.34199423360	93.05932968860	1	Mini percolation tank
NAM1863	13.35274081700	93.05495022810	3	Pakka Check Dam
NAM1864	13.35835199010	93.05294986910	3	Pakka Check Dam
NAM1865	13.36592233380	93.04808732720	3	Pakka Check Dam
NAM1866	13.34136812860	93.06707770030	1	Mini percolation tank
NAM1867	13.34473743400	93.06050104870	2	Percolation tank

NAM1868	13.39089357670	93.03377005120	1	Mini percolation tank
NAM1869	13.39716084580	93.03820988370	1	Mini percolation tank
NAM1870	13.39290729440	93.03941392300	1	Mini percolation tank
NAM1871	13.39006221250	93.04273907750	1	Mini percolation tank
NAM1872	13.39030843500	93.04708231040	1	Mini percolation tank
NAM1873	13.39716735560	93.04500218190	1	Mini percolation tank
NAM1874	13.39299677460	93.04628893010	1	Mini percolation tank
NAM1875	13.39267112020	93.04891003450	1	Mini percolation tank
NAM1876	13.38968578570	93.02283887970	1	Mini percolation tank
NAM1877	13.36094159270	93.01955833830	1	Mini percolation tank
NAM1878	13.35743648960	93.01937941060	1	Mini percolation tank
NAM1879	13.56006713240	93.02476047740	1	Mini percolation tank
NAM1880	13.56688971400	93.02219621150	2	Percolation tank
NAM1881	13.55622287690	93.02907312120	1	Mini percolation tank
NAM1882	13.55275087980	93.02927989220	1	Mini percolation tank
NAM1883	13.54791921200	93.02479599420	1	Mini percolation tank
NAM1884	13.55121959840	93.02217304420	1	Mini percolation tank
NAM1885	13.54295568780	93.02479002870	1	Mini percolation tank
NAM1886	13.54667748250	93.02068456420	2	Percolation tank
NAM1887	13.54721844430	93.03187141670	1	Mini percolation tank
NAM1888	13.54064115520	93.03284149650	1	Mini percolation tank
NAM1889	13.53323105590	93.03253415100	3	Pakka Check Dam
NAM1890	13.53508882290	93.02834532380	1	Mini percolation tank
NAM1891	13.53432037210	93.00328344940	1	Mini percolation tank
NAM1892	13.53330453550	93.00338837710	1	Mini percolation tank
NAM1893	13.53754050790	93.00144166310	2	Percolation tank
NAM1894	13.53542901700	93.00432092630	1	Mini percolation tank
NAM1895	13.53755566980	93.01897262830	1	Mini percolation tank
NAM1896	13.53751650810	93.01485412680	1	Mini percolation tank
NAM1897	13.53798479860	93.01278708030	2	Percolation tank
NAM1898	13.53238153120	93.02168712800	1	Mini percolation tank
NAM1899	13.52952247010	93.02286788120	1	Mini percolation tank
NAM1900	13.52363943340	93.02671279940	1	Mini percolation tank
NAM1901	13.52933583850	93.00287091520	1	Mini percolation tank
NAM1902	13.52583605340	93.01134745330	1	Mini percolation tank
NAM1903	13.51949647420	93.01761958130	1	Mini percolation tank
NAM1904	13.52204339590	93.03737158530	3	Pakka Check Dam
NAM1905	13.52326031200	93.03344877480	3	Pakka Check Dam
NAM1906	13.52378058890	93.03421911650	1	Mini percolation tank
NAM1907	13.51323311620	93.03003638260	1	Mini percolation tank
NAM1908	13.50279198590	93.03404691260	3	Pakka Check Dam
NAM1909	13.50691641880	93.03818423680	3	Pakka Check Dam
NAM1910	13.50852703850	93.02788454160	1	Mini percolation tank
NAM1911	13.51086619010	93.03803902850	1	Mini percolation tank
NAM1912	13.50367218520	93.02960520410	1	Mini percolation tank
NAM1913	13.50773309460	93.02473890300	2	Percolation tank

NAM1914	13.51182261490	93.01850006870	2	Percolation tank
NAM1915	13.52005558290	93.01336034600	2	Percolation tank
NAM1916	13.50845371110	93.02142317420	1	Mini percolation tank
NAM1917	13.51486676050	93.01967516030	1	Mini percolation tank
NAM1918	13.51349532840	93.02030119470	1	Mini percolation tank
NAM1919	13.50611800990	93.00452568840	1	Mini percolation tank
NAM1920	13.22586856260	92.91315187890	2	Percolation tank
NAM1921	13.22037335370	92.90993636160	2	Percolation tank
NAM1922	13.50893528780	93.02964773570	2	Percolation tank
NAM1923	13.52812663130	92.96896542150	2	Percolation tank
NAM1924	13.52652314210	92.96479113620	2	Percolation tank
NAM1925	13.52120201900	92.96484565160	1	Mini percolation tank
NAM1926	13.52320143000	92.94811484110	2	Percolation tank
NAM1927	13.50434514190	93.01456011400	3	Pakka Check Dam
NAM1928	13.50969871490	93.00608030960	3	Pakka Check Dam
NAM1929	13.51519005960	92.99772273570	3	Pakka Check Dam
NAM1930	13.51080361360	92.98668165260	2	Percolation tank
NAM1931	13.51109814240	92.99607455100	1	Mini percolation tank
NAM1932	13.47585341930	92.98026448030	2	Percolation tank
NAM1933	13.48033111770	92.98040640660	1	Mini percolation tank
NAM1934	13.48791935360	92.97726802260	1	Mini percolation tank
NAM1935	13.49455902140	92.97675671200	1	Mini percolation tank
NAM1936	13.49097397240	93.00071236170	1	Mini percolation tank
NAM1937	13.49505726820	92.98905741850	2	Percolation tank
NAM1938	13.49265384490	92.99939433450	2	Percolation tank
NAM1939	13.49498080430	93.00245740970	2	Percolation tank
NAM1940	13.49814729530	92.98748669100	3	Pakka Check Dam
NAM1941	13.00521613030	92.86056066420	3	Pakka Check Dam
NAM1942	13.41632496230	93.01698776410	1	Mini percolation tank
NAM1943	13.41510223240	93.00501849180	1	Mini percolation tank
NAM1944	13.41980767660	93.00883633800	2	Percolation tank
NAM1945	13.48240032430	92.99652611030	1	Mini percolation tank
NAM1946	13.47468821630	92.99120105440	2	Percolation tank
NAM1947	13.46765581160	93.00005742540	3	Pakka Check Dam
NAM1948	13.46927812470	92.99663406420	3	Pakka Check Dam
NAM1949	13.47043983530	92.99326850630	3	Pakka Check Dam
NAM1950	13.04579045560	92.89517754310	4	Anicut
NAM1951	13.06429314020	92.83867321550	3	Pakka Check Dam
NAM1952	13.05521092840	92.83262176040	2	Percolation tank
NAM1953	13.03308281430	92.86751174900	4	Anicut
NAM1954	13.03923932940	92.86801793820	4	Anicut
NAM1955	13.02232430460	92.86735759440	3	Pakka Check Dam
NAM1956	13.00912110940	92.87961253630	2	Percolation tank
NAM1957	13.00728066690	92.87828627450	3	Pakka Check Dam
NAM1958	13.02335729310	92.87446589850	3	Pakka Check Dam
NAM1959	13.02973132490	92.89380214280	2	Percolation tank

NAM1960	13.03063596520	92.89961481810	2	Percolation tank
NAM1961	13.03630361330	92.90529552760	3	Pakka Check Dam
NAM1962	13.02144713940	92.89519310510	2	Percolation tank
NAM1963	13.03786493660	92.89248284790	3	Pakka Check Dam
NAM1964	13.02742109510	92.89835311830	3	Pakka Check Dam
NAM1965	13.01781981650	92.89481838930	3	Pakka Check Dam
NAM1966	13.01731396950	92.88648230110	3	Pakka Check Dam
NAM1967	13.01031971180	92.92465058940	2	Percolation tank
NAM1968	13.02456976770	92.82835183580	3	Pakka Check Dam
NAM1969	13.03004846840	92.82634163540	2	Percolation tank
NAM1970	13.03516503080	92.83859771290	1	Mini percolation tank
NAM1971	13.03796958180	92.83131705850	1	Mini percolation tank
NAM1972	13.04298864320	92.82416058920	3	Pakka Check Dam
NAM1973	13.02278380260	92.80974916630	4	Anicut
NAM1974	13.03592704300	92.81676352090	4	Anicut
NAM1975	13.03853700670	92.82227627340	4	Anicut
NAM1976	13.04824132580	92.86341385820	2	Percolation tank
NAM1977	13.03997436900	92.85643771020	1	Mini percolation tank
NAM1978	13.04605177920	92.86025191040	2	Percolation tank
NAM1979	13.03907956000	92.85609711250	2	Percolation tank
NAM1980	13.04312575620	92.84573840810	2	Percolation tank
NAM1981	13.04396766180	92.84529796800	3	Pakka Check Dam
NAM1982	13.04645389160	92.84847410810	3	Pakka Check Dam
NAM1983	13.04792234840	92.84885920170	2	Percolation tank
NAM1984	13.05936428800	92.83916160190	1	Mini percolation tank
NAM1985	13.05382227130	92.84001256150	3	Pakka Check Dam
NAM1986	13.02322308530	92.80472453030	1	Mini percolation tank
NAM1987	13.04639001190	92.81529125700	2	Percolation tank
NAM1988	13.04141260160	92.80426143880	2	Percolation tank
NAM1989	13.04348621220	92.80530092140	2	Percolation tank
NAM1990	13.04685339000	92.80313680590	3	Pakka Check Dam
NAM1991	13.05445386330	92.80669024540	3	Pakka Check Dam
NAM1992	13.07812203710	92.84606820770	4	Anicut
NAM1993	13.08076728140	92.84292076070	4	Anicut
NAM1994	13.08761515970	92.84290382100	4	Anicut
NAM1995	13.10295766060	92.84359983890	2	Percolation tank
NAM1996	13.09703967200	92.84602663980	3	Pakka Check Dam
NAM1997	13.09725915880	92.83717812480	2	Percolation tank
NAM1998	13.08942981350	92.83914508760	2	Percolation tank
NAM1999	13.08578933580	92.84133676760	3	Pakka Check Dam
NAM2000	13.07819920840	92.82285531490	2	Percolation tank
NAM2001	13.07884456580	92.85664017770	1	Mini percolation tank
NAM2002	13.09308136650	92.85381149760	3	Pakka Check Dam
NAM2003	13.09101198620	92.85123958630	2	Percolation tank
NAM2004	13.08536136310	92.85582651010	3	Pakka Check Dam
NAM2005	13.08275801330	92.85689794310	4	Anicut

NAM2006	13.07639214800	92.87651328470	1	Mini percolation tank
NAM2007	13.07875834720	92.87390714140	3	Pakka Check Dam
NAM2008	13.07781423390	92.86813216320	3	Pakka Check Dam
NAM2009	13.06610281340	92.87191617470	2	Percolation tank
NAM2010	13.07018210220	92.87401083850	2	Percolation tank
NAM2011	13.06022958200	92.88211280030	2	Percolation tank
NAM2012	13.07035308750	92.88630785740	2	Percolation tank
NAM2013	13.06760742190	92.89490289940	3	Pakka Check Dam
NAM2014	13.06622830480	92.88972508950	3	Pakka Check Dam
NAM2015	13.17886463020	92.89143924440	1	Mini percolation tank
NAM2016	13.17821969920	92.89269767810	3	Pakka Check Dam
NAM2017	13.18195790260	92.89873493890	3	Pakka Check Dam
NAM2018	13.18079855880	92.89480908350	3	Pakka Check Dam
NAM2019	13.15020384330	92.88400684140	2	Percolation tank
NAM2020	13.15105009120	92.88790155560	2	Percolation tank
NAM2021	13.14874168300	92.86109176830	3	Pakka Check Dam
NAM2022	13.13153412960	92.86942905670	2	Percolation tank
NAM2023	13.12765790200	92.86679579980	2	Percolation tank
NAM2024	13.13449987550	92.87108187660	3	Pakka Check Dam
NAM2025	13.15118504430	92.89395122930	2	Percolation tank
NAM2026	13.15794472300	92.89480859010	2	Percolation tank
NAM2027	13.14793961890	92.90126791230	2	Percolation tank
NAM2028	13.11177055220	92.91097228880	1	Mini percolation tank
NAM2029	13.10157989960	92.92163393870	1	Mini percolation tank
NAM2030	13.10206349610	92.91122372620	2	Percolation tank
NAM2031	13.08351346750	92.92873015010	2	Percolation tank
NAM2032	13.07569947500	92.88547619820	1	Mini percolation tank
NAM2033	13.07697351380	92.88609078270	2	Percolation tank
NAM2034	13.07897629470	92.89089573710	3	Pakka Check Dam
NAM2035	13.12414246680	92.86503751590	2	Percolation tank
NAM2036	13.11012302280	92.87104665580	3	Pakka Check Dam
NAM2037	13.11591581900	92.86771076290	3	Pakka Check Dam
NAM2038	13.09978409830	92.86542830280	3	Pakka Check Dam
NAM2039	13.10495953210	92.86363415670	3	Pakka Check Dam
NAM2040	13.09436523200	92.87022260720	3	Pakka Check Dam
NAM2041	13.10309601730	92.87521115820	4	Anicut
NAM2042	13.10534786580	92.86896448710	4	Anicut
NAM2043	13.19392174390	92.92820085040	3	Pakka Check Dam
NAM2044	13.16874444410	92.95128979400	3	Pakka Check Dam
NAM2045	13.14655706170	92.95937903630	2	Percolation tank
NAM2046	13.16432907810	92.95900326530	2	Percolation tank
NAM2047	13.18732690010	92.91179921100	2	Percolation tank
NAM2048	13.17966459660	92.92110091550	4	Anicut
NAM2049	13.18215337720	92.91727709610	4	Anicut
NAM2050	13.16349049080	92.91519671270	2	Percolation tank
NAM2051	13.16133653020	92.91139046570	2	Percolation tank

NAM2052	13.16325382530	92.93244960480	3	Pakka Check Dam
NAM2053	13.16394939370	92.92804495440	3	Pakka Check Dam
NAM2054	13.16328764130	92.92354647030	3	Pakka Check Dam
NAM2055	13.16135362990	92.91947351680	3	Pakka Check Dam
NAM2056	13.12965471060	92.92351303730	2	Percolation tank
NAM2057	13.12552134620	92.91741741960	2	Percolation tank
NAM2058	13.11802230290	92.93441938410	4	Anicut
NAM2059	13.11481386400	92.95283539210	4	Anicut
NAM2060	13.12219499570	92.92678968710	4	Anicut
NAM2061	13.11338465000	92.93192836050	1	Mini percolation tank
NAM2062	13.09983397100	92.93378544060	2	Percolation tank
NAM2063	13.10415290730	92.93004850520	2	Percolation tank
NAM2064	13.23720047750	92.90648680970	3	Pakka Check Dam
NAM2065	13.23202941330	92.91459785800	4	Anicut
NAM2066	13.24430715450	92.92403244020	1	Mini percolation tank
NAM2067	13.13372554920	92.97217645490	2	Percolation tank
NAM2068	13.16571689340	92.96802654200	4	Anicut
NAM2069	13.17388590500	92.97290891820	4	Anicut
NAM2070	13.17911431190	92.97230463170	4	Anicut
NAM2071	13.19355636800	92.97126332610	4	Anicut
NAM2072	13.20049729970	92.96958985900	4	Anicut
NAM2073	13.20781446180	92.96611409730	4	Anicut
NAM2074	13.13550554760	92.98397148090	1	Mini percolation tank
NAM2075	13.13823523540	92.97848864460	3	Pakka Check Dam
NAM2076	13.13710981390	92.97418790380	3	Pakka Check Dam
NAM2077	13.14087284310	92.96660942540	1	Mini percolation tank
NAM2078	13.15303287240	92.98892840020	2	Percolation tank
NAM2079	13.15504570100	92.98508307540	2	Percolation tank
NAM2080	13.16272316360	92.98207356940	3	Pakka Check Dam
NAM2081	13.16262894970	92.98840905320	3	Pakka Check Dam
NAM2082	13.15870284630	92.99924397450	1	Mini percolation tank
NAM2083	13.15936481530	92.99320963920	2	Percolation tank
NAM2084	13.17170332110	92.97880123660	1	Mini percolation tank
NAM2085	13.17725893620	92.96864806440	3	Pakka Check Dam
NAM2086	13.22105657890	92.89858036610	3	Pakka Check Dam
NAM2087	13.21884649590	92.89529837510	3	Pakka Check Dam
NAM2088	13.22385440600	92.88490307370	2	Percolation tank
NAM2089	13.20494192070	92.93076786650	1	Mini percolation tank
NAM2090	13.20788881360	92.92407599070	2	Percolation tank
NAM2091	13.21740120090	92.93658947000	1	Mini percolation tank
NAM2092	13.21430429970	92.96077474970	3	Pakka Check Dam
NAM2093	13.21291761890	92.95378677590	3	Pakka Check Dam
NAM2094	13.21500185090	92.94995249080	3	Pakka Check Dam
NAM2095	13.18497789660	92.96021861370	1	Mini percolation tank
NAM2096	13.19492601160	92.95594715340	2	Percolation tank
NAM2097	13.19364212010	92.95776797140	2	Percolation tank

NAM2098	13.19892699040	92.96533263090	3	Pakka Check Dam
NAM2099	13.12346293730	92.95665489440	1	Mini percolation tank
NAM2100	13.11771004870	92.97797497470	1	Mini percolation tank
NAM2101	13.11599913660	92.97402482740	2	Percolation tank
NAM2102	13.11460053950	92.97624281490	2	Percolation tank
NAM2103	13.11316623500	92.97885583840	2	Percolation tank
NAM2104	13.10854436560	92.96045262400	1	Mini percolation tank
NAM2105	13.12739250040	92.99800760680	2	Percolation tank
NAM2106	13.11432668100	92.99399175080	3	Pakka Check Dam
NAM2107	13.10266637880	92.99648456960	4	Anicut
NAM2108	13.10590583740	92.99674050990	4	Anicut
NAM2109	13.10919432900	92.99533776770	4	Anicut
NAM2110	13.09129711370	92.98319783220	2	Percolation tank
NAM2111	13.08601205550	92.96891577190	3	Pakka Check Dam
NAM2112	13.08104754860	92.96082520390	2	Percolation tank
NAM2113	13.07668638390	92.96618843470	3	Pakka Check Dam
NAM2114	13.08048695410	92.94652617790	1	Mini percolation tank
NAM2115	13.09862831340	92.99588695010	5	Micro Irrigation Tank
NAM2116	13.07210797650	92.99387012180	2	Percolation tank
NAM2117	13.06663692980	92.98778301820	1	Mini percolation tank
NAM2118	13.07168723950	92.97915855380	3	Pakka Check Dam
NAM2119	13.07842484520	92.98258830160	3	Pakka Check Dam
NAM2120	13.06993614200	92.98481563630	4	Anicut
NAM2121	13.06423290000	92.99016645480	4	Anicut
NAM2122	13.06723799700	92.99923058030	4	Anicut
NAM2123	13.05277733070	92.97086139950	2	Percolation tank
NAM2124	13.05964785490	92.96939092140	2	Percolation tank
NAM2125	13.04880156360	92.96599219130	2	Percolation tank
NAM2126	13.07573261210	92.95749464460	4	Anicut
NAM2127	13.05277862660	92.96365943570	3	Pakka Check Dam
NAM2128	13.05872172780	92.96183831700	3	Pakka Check Dam
NAM2129	13.06248401980	92.95959385280	3	Pakka Check Dam
NAM2130	13.06512328960	92.95641564900	3	Pakka Check Dam
NAM2131	13.03319329410	92.95320293730	2	Percolation tank
NAM2132	13.04016833280	92.99042370650	4	Anicut
NAM2133	13.04217722990	92.99273858560	2	Percolation tank
NAM2134	13.04295854760	92.94227701840	2	Percolation tank
NAM2135	13.04064551630	92.97725727630	1	Mini percolation tank
NAM2136	13.04398621610	92.97792949200	2	Percolation tank
NAM2137	13.05321076130	93.00946026980	3	Pakka Check Dam
NAM2138	13.05021705740	92.99811481530	3	Pakka Check Dam
NAM2139	13.09215621350	92.81479990540	2	Percolation tank
NAM2140	13.17182036680	92.99936356540	2	Percolation tank
NAM2141	13.18793416120	92.98580218340	4	Anicut
NAM2142	13.19687756820	92.97830951410	4	Anicut
NAM2143	13.09007448170	92.82600108840	2	Percolation tank

NAM2144	13.10908814450	92.83737232880	3	Pakka Check Dam
NAM2145	13.10938945930	92.83331827890	3	Pakka Check Dam
NAM2146	13.11743224170	92.85363725730	3	Pakka Check Dam
NAM2147	13.11962305420	92.85040190800	3	Pakka Check Dam
NAM2148	13.12349917210	92.85765180310	2	Percolation tank
NAM2149	13.12622776620	92.85394140170	2	Percolation tank
NAM2150	13.15410810650	92.85199519390	1	Mini percolation tank
NAM2151	13.15277883010	92.85178469630	2	Percolation tank
NAM2152	13.16295669010	92.85768634820	3	Pakka Check Dam
NAM2153	13.22212808920	92.84832427140	3	Pakka Check Dam
NAM2154	13.22263008670	92.84402019100	3	Pakka Check Dam
NAM2155	13.21913817310	92.83972861430	3	Pakka Check Dam
NAM2156	13.21261721880	92.83739252330	3	Pakka Check Dam
NAM2157	13.20825910070	92.83593993260	3	Pakka Check Dam
NAM2158	13.21258930330	92.84081444190	1	Mini percolation tank
NAM2159	13.20924941530	92.88761083270	1	Mini percolation tank
NAM2160	13.20952781210	92.88442354490	1	Mini percolation tank
NAM2161	13.21801574610	92.88315608550	1	Mini percolation tank
NAM2162	13.36207262070	92.89894783130	2	Percolation tank
NAM2163	13.35735617390	92.89195045800	2	Percolation tank
NAM2164	13.33667643830	92.90889974930	3	Pakka Check Dam
NAM2165	13.30849873740	92.91546345060	2	Percolation tank
NAM2166	13.32308248520	92.92375243020	1	Mini percolation tank
NAM2167	13.30666717880	92.92842688180	1	Mini percolation tank
NAM2168	13.33683495180	92.92173413370	1	Mini percolation tank
NAM2169	13.32877080740	92.91339132210	3	Pakka Check Dam
NAM2170	13.32027711990	92.91163426650	1	Mini percolation tank
NAM2171	13.29857523360	92.94173859190	2	Percolation tank
NAM2172	13.30117806480	92.90142929730	2	Percolation tank
NAM2173	13.30268726110	92.90490443420	2	Percolation tank
NAM2174	13.29652854870	92.90618723350	1	Mini percolation tank
NAM2175	13.28772946450	92.90315606800	2	Percolation tank
NAM2176	13.28949540290	92.89987047920	2	Percolation tank
NAM2177	13.27972928720	92.89399710630	1	Mini percolation tank
NAM2178	13.26878146880	92.89656569970	3	Pakka Check Dam
NAM2179	13.27436324710	92.89675542960	3	Pakka Check Dam
NAM2180	13.26180412890	92.89161408870	3	Pakka Check Dam
NAM2181	13.25627086530	92.86854165590	5	Micro Irrigation Tank
NAM2182	13.26019315810	92.86325120890	3	Pakka Check Dam
NAM2183	13.26785493170	92.86642594760	3	Pakka Check Dam
NAM2184	13.29249233470	92.88343865290	1	Mini percolation tank
NAM2185	13.28391808750	92.87050344230	3	Pakka Check Dam
NAM2186	13.28797437130	92.87278832550	3	Pakka Check Dam
NAM2187	13.26789339610	92.85437833470	5	Micro Irrigation Tank
NAM2188	13.27149514500	92.86214645770	5	Micro Irrigation Tank
NAM2189	13.27463220760	92.86297777000	5	Micro Irrigation Tank

NAM2190	13.27989724540	92.86455184470	5	Micro Irrigation Tank
NAM2191	13.28053757770	92.86945955710	4	Anicut
NAM2192	13.29085836900	92.85158470810	2	Percolation tank
NAM2193	13.28170545480	92.85100856120	3	Pakka Check Dam
NAM2194	13.29386710890	92.85712266980	3	Pakka Check Dam
NAM2195	13.29332762970	92.85293897530	3	Pakka Check Dam
NAM2196	13.29050039090	92.85011591970	3	Pakka Check Dam
NAM2197	13.30814687470	92.86624831070	2	Percolation tank
NAM2198	13.31002598660	92.86561426410	2	Percolation tank
NAM2199	13.31414860190	92.85862308070	3	Pakka Check Dam
NAM2200	13.31971191850	92.86316429280	3	Pakka Check Dam
NAM2201	13.32417817810	92.85620946670	2	Percolation tank
NAM2202	13.31199752470	92.85086436160	5	Micro Irrigation Tank
NAM2203	13.30435089710	92.86100107500	5	Micro Irrigation Tank
NAM2204	13.31518932370	92.83864115810	3	Pakka Check Dam
NAM2205	13.32385478670	92.89472247140	2	Percolation tank
NAM2206	13.30523952550	92.88407101070	2	Percolation tank
NAM2207	13.32238039540	92.88367254790	2	Percolation tank
NAM2208	13.31280386610	92.87899591520	2	Percolation tank
NAM2209	13.31692763660	92.87855012490	3	Pakka Check Dam
NAM2210	13.35144872830	92.91130156340	1	Mini percolation tank
NAM2211	13.34800374140	92.90644182290	3	Pakka Check Dam
NAM2212	13.35182562490	92.90121334780	1	Mini percolation tank
NAM2213	13.34999802710	92.90056587770	2	Percolation tank
NAM2214	13.33071062240	92.88483748560	2	Percolation tank
NAM2215	13.33518184380	92.88409528250	3	Pakka Check Dam
NAM2216	13.33908687940	92.88410430950	3	Pakka Check Dam
NAM2217	13.36223825240	92.88189836450	4	Anicut
NAM2218	13.36436470460	92.87888996140	4	Anicut
NAM2219	13.37083852450	92.87817059640	1	Mini percolation tank
NAM2220	13.34289298400	92.85078856080	3	Pakka Check Dam
NAM2221	13.35687754490	92.84819802040	2	Percolation tank
NAM2222	13.29711172020	92.91697868330	2	Percolation tank
NAM2223	13.29289554370	92.91856712760	3	Pakka Check Dam
NAM2224	13.26913451820	92.91236666060	1	Mini percolation tank
NAM2225	13.27537836930	92.91398199390	2	Percolation tank
NAM2226	13.28312185820	92.91610818350	3	Pakka Check Dam
NAM2227	13.26249974400	92.91714021260	4	Anicut
NAM2228	13.26827953210	92.92756850280	4	Anicut
NAM2229	13.28870133900	92.92657939130	2	Percolation tank
NAM2230	13.27587441620	92.94971886430	2	Percolation tank
NAM2231	13.29057313920	92.94769976120	2	Percolation tank
NAM2232	13.29798643140	92.94970304080	3	Pakka Check Dam
NAM2233	13.36283842710	92.94779805300	2	Percolation tank
NAM2234	13.36551968010	92.94462736620	2	Percolation tank
NAM2235	13.36022398040	92.90812622280	1	Mini percolation tank

NAM2236	13.36192002050	92.91311106220	2	Percolation tank
NAM2237	13.37253490500	92.91603641020	2	Percolation tank
NAM2238	13.37738324910	92.95729416790	1	Mini percolation tank
NAM2239	13.36963361510	92.99442619490	2	Percolation tank
NAM2240	13.36594501040	92.99231257380	1	Mini percolation tank
NAM2241	13.38848606020	92.96161060310	1	Mini percolation tank
NAM2242	13.39054526500	92.96834091590	2	Percolation tank
NAM2243	13.40285753850	92.96633350320	2	Percolation tank
NAM2244	13.38921961420	92.98532591650	3	Pakka Check Dam
NAM2245	13.39436442780	92.95261568300	2	Percolation tank
NAM2246	13.41073019150	92.98164991700	1	Mini percolation tank
NAM2247	13.40199954860	92.98775253110	1	Mini percolation tank
NAM2248	13.40385743610	92.99169047820	2	Percolation tank
NAM2249	13.40630815340	92.99503418790	3	Pakka Check Dam
NAM2250	13.40196747640	92.99637089290	3	Pakka Check Dam
NAM2251	13.42216412930	92.96171616830	2	Percolation tank
NAM2252	13.42657170250	92.96111686380	2	Percolation tank
NAM2253	13.43068987590	92.96141744870	2	Percolation tank
NAM2254	13.42410176380	92.96644485720	2	Percolation tank
NAM2255	13.41877120040	92.96016277120	3	Pakka Check Dam
NAM2256	13.41976996950	92.96759687920	3	Pakka Check Dam
NAM2257	13.42402893940	92.97674551660	3	Pakka Check Dam
NAM2258	13.45539189290	92.98517493270	1	Mini percolation tank
NAM2259	13.45293694390	92.98292151690	1	Mini percolation tank
NAM2260	13.44101107380	92.96928736310	1	Mini percolation tank
NAM2261	13.43332221290	92.96664808600	2	Percolation tank
NAM2262	13.42762449300	92.97524682330	3	Pakka Check Dam
NAM2263	13.43080877200	92.97250153960	3	Pakka Check Dam
NAM2264	13.42564957970	92.98611468170	4	Anicut
NAM2265	13.42730878940	92.95011593750	2	Percolation tank
NAM2266	13.41292910590	92.95048888680	2	Percolation tank
NAM2267	13.40852220460	92.93955325750	4	Anicut
NAM2268	13.41418680060	92.93911118260	4	Anicut
NAM2269	13.42122240110	92.94225878630	4	Anicut
NAM2270	13.42446642160	92.94489638740	4	Anicut
NAM2271	13.41208401610	92.92614064060	3	Pakka Check Dam
NAM2272	13.40861214790	92.92745857100	3	Pakka Check Dam
NAM2273	13.40546078810	92.92924862240	3	Pakka Check Dam
NAM2274	13.40977398120	92.92198392130	1	Mini percolation tank
NAM2275	13.44241443670	92.96142978540	1	Mini percolation tank
NAM2276	13.44645721250	92.96451898770	2	Percolation tank
NAM2277	13.46227548140	92.96665366680	2	Percolation tank
NAM2278	13.47047626260	92.96650849700	1	Mini percolation tank
NAM2279	13.46584455230	92.97766099060	1	Mini percolation tank
NAM2280	13.46838266440	92.97391936740	2	Percolation tank
NAM2281	13.46495168160	92.97171683410	3	Pakka Check Dam

NAM2282	13.48356870960	92.97192181870	1	Mini percolation tank
NAM2283	13.46669318050	92.96394316130	4	Anicut
NAM2284	13.47710181870	92.96288191500	4	Anicut
NAM2285	13.48431212940	92.96162988150	4	Anicut
NAM2286	13.48993274080	92.96217277200	4	Anicut
NAM2287	13.49356003290	92.95397737640	4	Anicut
NAM2288	13.49637182820	92.94522772550	4	Anicut
NAM2289	13.49034691520	92.95572279090	2	Percolation tank
NAM2290	13.49859581090	92.95038160340	3	Pakka Check Dam
NAM2291	13.49458172080	92.96263525830	2	Percolation tank
NAM2292	13.49751615600	92.96530955250	2	Percolation tank
NAM2293	13.43970030560	92.95017437090	2	Percolation tank
NAM2294	13.45662796040	92.95633160770	3	Pakka Check Dam
NAM2295	13.46099399610	92.95507943910	3	Pakka Check Dam
NAM2296	13.46231497010	92.95095199400	3	Pakka Check Dam
NAM2297	13.43718097060	92.93781749150	1	Mini percolation tank
NAM2298	13.44189826760	92.94222062090	1	Mini percolation tank
NAM2299	13.44089831410	92.93116011230	3	Pakka Check Dam
NAM2300	13.48344038990	92.94654420370	1	Mini percolation tank
NAM2301	13.42142738460	92.89943373060	4	Anicut
NAM2302	13.45363873230	92.90316369310	1	Mini percolation tank
NAM2303	13.36525947710	92.97971093210	1	Mini percolation tank
NAM2304	13.31646920770	92.97569549850	3	Pakka Check Dam
NAM2305	13.24973648030	92.89728240230	2	Percolation tank
NAM2306	13.25137389040	92.89329622930	2	Percolation tank
NAM2307	13.25515137600	92.89015801800	3	Pakka Check Dam
NAM2308	13.25603922490	92.88671828390	3	Pakka Check Dam
NAM2309	13.23668710200	92.86210913150	2	Percolation tank
NAM2310	13.23561083530	92.86109745590	3	Pakka Check Dam
NAM2311	13.19338592500	92.97860987150	2	Percolation tank
NAM2312	12.08539962740	92.77476369470	2	Percolation tank
NAM2313	12.08658050370	92.77283983490	2	Percolation tank
NAM2314	12.08850434030	92.77279174190	1	Mini percolation tank
NAM2315	12.09435472910	92.77715191480	1	Mini percolation tank
NAM2316	12.09406873620	92.77475822190	1	Mini percolation tank
NAM2317	12.09475000860	92.77951299150	2	Percolation tank
NAM2318	12.09760233510	92.75509039110	2	Percolation tank
NAM2319	12.09635808150	92.75299207780	1	Mini percolation tank
NAM2320	12.10050262590	92.75542834740	1	Mini percolation tank
NAM2321	12.10124993390	92.75589661740	1	Mini percolation tank
NAM2322	12.11246259110	92.76261988730	3	Pakka Check Dam
NAM2323	12.10809178700	92.75609865530	1	Mini percolation tank
NAM2324	12.11307648270	92.75704977650	1	Mini percolation tank
NAM2325	12.11466481660	92.75928901850	1	Mini percolation tank
NAM2326	12.11517434830	92.76112497160	1	Mini percolation tank
NAM2327	12.11539866660	92.76201373370	1	Mini percolation tank

NAM2328	12.11042013940	92.75876818760	2	Percolation tank
NAM2329	12.11286689410	92.75772599770	2	Percolation tank
NAM2330	12.12096321050	92.77305696920	2	Percolation tank
NAM2331	12.12468246380	92.77609009300	2	Percolation tank
NAM2332	12.12546664000	92.77281253910	2	Percolation tank
NAM2333	12.12822244910	92.76989453110	2	Percolation tank
NAM2334	12.12657126210	92.76598611470	2	Percolation tank
NAM2335	12.12279146130	92.76329320030	1	Mini percolation tank
NAM2336	12.12328535780	92.77686324690	1	Mini percolation tank
NAM2337	12.12350084980	92.76183925530	1	Mini percolation tank
NAM2338	12.22176415770	92.82868641920	4	Anicut
NAM2339	12.23094924430	92.81812690150	4	Anicut
NAM2340	12.23622382030	92.80112701960	4	Anicut
NAM2341	12.22281757820	92.81816203340	1	Mini percolation tank
NAM2342	12.24242753720	92.80992027290	1	Mini percolation tank
NAM2343	12.24164226630	92.80786517750	1	Mini percolation tank
NAM2344	12.24596878540	92.81677294370	1	Mini percolation tank
NAM2345	12.23833977070	92.81130721000	2	Percolation tank
NAM2346	12.23854241270	92.81726580270	2	Percolation tank
NAM2347	12.24248273730	92.81683272810	2	Percolation tank
NAM2348	12.21941830030	92.78731696290	1	Mini percolation tank
NAM2349	12.21996683100	92.78919994480	1	Mini percolation tank
NAM2350	12.22633120890	92.80167490100	1	Mini percolation tank
NAM2351	12.22532846890	92.78692674310	1	Mini percolation tank
NAM2352	12.22659371040	92.79104330370	1	Mini percolation tank
NAM2353	12.22876086980	92.78123135440	1	Mini percolation tank
NAM2354	12.24177618180	92.78785182130	1	Mini percolation tank
NAM2355	12.24170023720	92.79594077450	1	Mini percolation tank
NAM2356	12.24466001180	92.79963805340	1	Mini percolation tank
NAM2357	12.24376760500	92.78698655880	1	Mini percolation tank
NAM2358	12.24438209190	92.78764647900	1	Mini percolation tank
NAM2359	12.24682689170	92.79648995830	1	Mini percolation tank
NAM2360	12.24205819320	92.79548583690	2	Percolation tank
NAM2361	12.22590919370	92.79072117870	2	Percolation tank
NAM2362	12.22772679950	92.79043552080	2	Percolation tank
NAM2363	12.23000496850	92.78615441030	2	Percolation tank
NAM2364	12.21877503700	92.81581113160	3	Pakka Check Dam
NAM2365	12.21642834210	92.80903612600	3	Pakka Check Dam
NAM2366	12.21762448800	92.82174096200	1	Mini percolation tank
NAM2367	12.22076298360	92.81969377030	1	Mini percolation tank
NAM2368	12.20989842930	92.80694635280	2	Percolation tank
NAM2369	12.20524692670	92.80970677510	1	Mini percolation tank
NAM2370	12.21262503770	92.80130990850	2	Percolation tank
NAM2371	12.21153518090	92.79905137760	2	Percolation tank
NAM2372	12.20965765440	92.79139195250	1	Mini percolation tank
NAM2373	12.21082807210	92.79440752420	1	Mini percolation tank

NAM2374	12.21055926390	92.79169466310	1	Mini percolation tank
NAM2375	12.21229576980	92.80960345040	2	Percolation tank
NAM2376	12.21890612240	92.79539113990	1	Mini percolation tank
NAM2377	12.21577879220	92.79844727550	1	Mini percolation tank
NAM2378	12.21810252990	92.80914946030	1	Mini percolation tank
NAM2379	12.22337587640	92.81048700870	1	Mini percolation tank
NAM2380	12.24553534380	92.75554787250	1	Mini percolation tank
NAM2381	12.24160525150	92.75459463860	1	Mini percolation tank
NAM2382	12.24518225610	92.77588940340	2	Percolation tank
NAM2383	12.23978284170	92.77568737780	1	Mini percolation tank
NAM2384	12.23656439360	92.78051686220	1	Mini percolation tank
NAM2385	12.22631362610	92.77555022680	2	Percolation tank
NAM2386	12.21179920440	92.77996018400	1	Mini percolation tank
NAM2387	12.21481198830	92.77647490250	1	Mini percolation tank
NAM2388	12.21827973290	92.77972968350	1	Mini percolation tank
NAM2389	12.22090323320	92.77808749440	2	Percolation tank
NAM2390	12.21558069400	92.77741601940	1	Mini percolation tank
NAM2391	12.19135060550	92.75517443560	2	Percolation tank
NAM2392	12.17313398410	92.78239517460	1	Mini percolation tank
NAM2393	12.17508982600	92.78611327120	1	Mini percolation tank
NAM2394	12.18138053260	92.78390206240	1	Mini percolation tank
NAM2395	12.20004053560	92.78895319170	2	Percolation tank
NAM2396	12.20437636170	92.78740017870	2	Percolation tank
NAM2397	12.19728804180	92.78935108530	1	Mini percolation tank
NAM2398	12.20337323790	92.78627549260	1	Mini percolation tank
NAM2399	12.19605644910	92.78475601380	2	Percolation tank
NAM2400	12.18918398330	92.78609029550	1	Mini percolation tank
NAM2401	12.20044384630	92.80204549480	1	Mini percolation tank
NAM2402	12.19564499660	92.79513842300	1	Mini percolation tank
NAM2403	12.19982526110	92.79700772680	1	Mini percolation tank
NAM2404	12.20062443420	92.79857955980	1	Mini percolation tank
NAM2405	12.20705097040	92.77251866860	2	Percolation tank
NAM2406	12.20755923980	92.77502942700	1	Mini percolation tank
NAM2407	12.20232751660	92.77657067800	1	Mini percolation tank
NAM2408	12.19952782340	92.77685804170	1	Mini percolation tank
NAM2409	12.19610396800	92.77385541640	2	Percolation tank
NAM2410	12.19126421240	92.77611182790	2	Percolation tank
NAM2411	12.18794904580	92.77777069760	1	Mini percolation tank
NAM2412	12.19277962210	92.77952455750	1	Mini percolation tank
NAM2413	12.19390002400	92.77706824740	1	Mini percolation tank
NAM2414	12.15339473400	92.78247097040	1	Mini percolation tank
NAM2415	12.15897510290	92.78297252140	1	Mini percolation tank
NAM2416	12.18652340070	92.80677271850	1	Mini percolation tank
NAM2417	12.19029786920	92.80574621270	1	Mini percolation tank
NAM2418	12.19400974660	92.80203523290	1	Mini percolation tank
NAM2419	12.14241801000	92.77047934340	1	Mini percolation tank

NAM2420	12.14728656850	92.77145200110	1	Mini percolation tank
NAM2421	12.14471299760	92.77378341480	1	Mini percolation tank
NAM2422	12.15100739870	92.76987615900	1	Mini percolation tank
NAM2423	12.15458869200	92.77333955450	1	Mini percolation tank
NAM2424	12.15371852510	92.76885945360	1	Mini percolation tank
NAM2425	12.14779241960	92.76546189450	2	Percolation tank
NAM2426	12.14390967080	92.76636958920	2	Percolation tank
NAM2427	12.14166253770	92.76857446170	2	Percolation tank
NAM2428	12.14085290970	92.78634895250	2	Percolation tank
NAM2429	12.14214631540	92.78313125700	2	Percolation tank
NAM2430	12.14800200920	92.78309544440	2	Percolation tank
NAM2431	12.14535042670	92.78647948640	1	Mini percolation tank
NAM2432	12.14082146890	92.80531244720	1	Mini percolation tank
NAM2433	12.15028930030	92.80701529280	1	Mini percolation tank
NAM2434	12.15410538250	92.79362321520	3	Pakka Check Dam
NAM2435	12.15180477040	92.79176209170	1	Mini percolation tank
NAM2436	12.16061075480	92.77052247910	1	Mini percolation tank
NAM2437	12.11764139010	92.75209197780	1	Mini percolation tank
NAM2438	12.12788512330	92.75533800870	1	Mini percolation tank
NAM2439	12.12984882140	92.75473475710	1	Mini percolation tank
NAM2440	12.13547566540	92.75857765210	1	Mini percolation tank
NAM2441	12.13850175470	92.76157805390	1	Mini percolation tank
NAM2442	12.13984461220	92.76024364060	2	Percolation tank
NAM2443	12.17266591310	92.84240101540	2	Percolation tank
NAM2444	12.19045658300	92.81257763220	1	Mini percolation tank
NAM2445	12.19419210680	92.81647254030	1	Mini percolation tank
NAM2446	12.19765786500	92.81427469770	1	Mini percolation tank
NAM2447	12.20200661050	92.81576720450	1	Mini percolation tank
NAM2448	12.19033730620	92.81727853440	3	Pakka Check Dam
NAM2449	12.19084754440	92.81721092730	2	Percolation tank
NAM2450	12.19511928580	92.81626481850	2	Percolation tank
NAM2451	12.19927883440	92.81582501760	2	Percolation tank
NAM2452	12.20628582660	92.82214085530	1	Mini percolation tank
NAM2453	12.21705744360	92.82118824800	2	Percolation tank
NAM2454	12.23615494750	92.82609605630	2	Percolation tank
NAM2455	12.22859878300	92.82855476560	1	Mini percolation tank
NAM2456	12.23034970120	92.83505881400	1	Mini percolation tank
NAM2457	12.23918883160	92.82321911210	1	Mini percolation tank
NAM2458	12.24183733870	92.82065077130	1	Mini percolation tank
NAM2459	12.23926388180	92.82853964450	1	Mini percolation tank
NAM2460	12.23452015620	92.82837219650	2	Percolation tank
NAM2461	12.22672777010	92.84269228450	2	Percolation tank
NAM2462	12.23484275110	92.84338400720	2	Percolation tank
NAM2463	12.24243732610	92.83867863950	2	Percolation tank
NAM2464	12.23685736900	92.84005464900	1	Mini percolation tank
NAM2465	12.23969643380	92.83819007750	1	Mini percolation tank

NAM2466	12.24357845040	92.83428012590	1	Mini percolation tank
NAM2467	12.24291671220	92.84378148260	1	Mini percolation tank
NAM2468	12.23842348760	92.84478808550	1	Mini percolation tank
NAM2469	12.24228169930	92.84006561000	1	Mini percolation tank
NAM2470	12.24426767080	92.83594751370	1	Mini percolation tank
NAM2471	12.24562374020	92.83362135000	1	Mini percolation tank
NAM2472	12.48463035850	92.74409514450	2	Percolation tank
NAM2473	12.46983816700	92.74506151570	2	Percolation tank
NAM2474	12.47438407680	92.74451081700	2	Percolation tank
NAM2475	12.46588782300	92.73910448210	2	Percolation tank
NAM2476	12.47473320530	92.73818538610	2	Percolation tank
NAM2477	12.48362489410	92.73701432200	2	Percolation tank
NAM2478	12.46435647860	92.74020120830	1	Mini percolation tank
NAM2479	12.47099019530	92.73943067090	1	Mini percolation tank
NAM2480	12.47679314200	92.73867331260	1	Mini percolation tank
NAM2481	12.48010590590	92.73844549150	1	Mini percolation tank
NAM2482	12.48300494140	92.73743370240	1	Mini percolation tank
NAM2483	12.46849793560	92.74876449940	1	Mini percolation tank
NAM2484	12.48595916550	92.74959599530	2	Percolation tank
NAM2485	12.48141219840	92.74938209410	2	Percolation tank
NAM2486	12.49964934000	92.74870992750	1	Mini percolation tank
NAM2487	12.50850851250	92.74037244240	3	Pakka Check Dam
NAM2488	12.45235052640	92.73643042260	2	Percolation tank
NAM2489	12.45675034350	92.73535985960	2	Percolation tank
NAM2490	12.46120728950	92.73451771520	2	Percolation tank
NAM2491	12.46576993320	92.73386821160	2	Percolation tank
NAM2492	12.47476363110	92.73292215480	2	Percolation tank
NAM2493	12.48374353810	92.73316445010	2	Percolation tank
NAM2494	12.47375470600	92.73199632640	1	Mini percolation tank
NAM2495	12.49137341310	92.73802403090	1	Mini percolation tank
NAM2496	12.49156761680	92.73576697290	1	Mini percolation tank
NAM2497	12.50183064770	92.74015769970	3	Pakka Check Dam
NAM2498	12.48646863710	92.73188719010	1	Mini percolation tank
NAM2499	12.52647910050	92.71936192080	4	Anicut
NAM2500	12.52306048130	92.71981352730	4	Anicut
NAM2501	12.51428000810	92.71975681060	4	Anicut
NAM2502	12.50647792330	92.72010805890	4	Anicut
NAM2503	12.49760206630	92.71957013080	4	Anicut
NAM2504	12.48332913950	92.72000594010	1	Mini percolation tank
NAM2505	12.48238324500	92.72592934190	1	Mini percolation tank
NAM2506	12.48909883350	92.72568369690	1	Mini percolation tank
NAM2507	12.49098943250	92.71649457900	1	Mini percolation tank
NAM2508	12.49025879330	92.72572549920	1	Mini percolation tank
NAM2509	12.49309847780	92.72849786780	1	Mini percolation tank
NAM2510	12.49227521900	92.72410186000	1	Mini percolation tank
NAM2511	12.49454752720	92.71956400230	1	Mini percolation tank

NAM2512	12.49521800440	92.72280681490	1	Mini percolation tank
NAM2513	12.49575257800	92.72607530920	1	Mini percolation tank
NAM2514	12.49326903140	92.72237463940	1	Mini percolation tank
NAM2515	12.48996614060	92.72400985500	3	Pakka Check Dam
NAM2516	12.49390272240	92.72165837710	3	Pakka Check Dam
NAM2517	12.50344906700	92.71085739810	3	Pakka Check Dam
NAM2518	12.44290530450	92.72273214550	1	Mini percolation tank
NAM2519	12.44685047810	92.72294049310	1	Mini percolation tank
NAM2520	12.45084275750	92.73280673500	1	Mini percolation tank
NAM2521	12.45209575310	92.72810473050	1	Mini percolation tank
NAM2522	12.44360339360	92.71500594620	1	Mini percolation tank
NAM2523	12.44499488130	92.71742794230	1	Mini percolation tank
NAM2524	12.44902522790	92.71606958280	1	Mini percolation tank
NAM2525	12.44658973480	92.71313920360	1	Mini percolation tank
NAM2526	12.44629457870	92.71306247410	2	Percolation tank
NAM2527	12.43335623690	92.72411348060	1	Mini percolation tank
NAM2528	12.43790783200	92.72420653010	1	Mini percolation tank
NAM2529	12.43428147880	92.72865712600	1	Mini percolation tank
NAM2530	12.43632283560	92.72710473020	1	Mini percolation tank
NAM2531	12.43661909620	92.72833394580	1	Mini percolation tank
NAM2532	12.44005029800	92.73062947870	1	Mini percolation tank
NAM2533	12.43940646630	92.72216960320	1	Mini percolation tank
NAM2534	12.44232047000	92.73035294510	1	Mini percolation tank
NAM2535	12.44150438610	92.72802190410	1	Mini percolation tank
NAM2536	12.44594172100	92.72852748220	1	Mini percolation tank
NAM2537	12.44815588600	92.73006813470	1	Mini percolation tank
NAM2538	12.43740209510	92.72702494930	2	Percolation tank
NAM2539	12.44810869380	92.72407751240	2	Percolation tank
NAM2540	12.45053659590	92.72882743150	2	Percolation tank
NAM2541	12.44379745420	92.72790049520	3	Pakka Check Dam
NAM2542	12.45153624550	92.72653113520	3	Pakka Check Dam
NAM2543	12.45370949110	92.72466156110	3	Pakka Check Dam
NAM2544	12.45748780110	92.72665910050	3	Pakka Check Dam
NAM2545	12.46354636750	92.72540361200	4	Anicut
NAM2546	12.45789365470	92.72230439330	4	Anicut
NAM2547	12.45482748930	92.71474717850	4	Anicut
NAM2548	12.45307687290	92.71160589130	4	Anicut
NAM2549	12.45892151720	92.71198131750	1	Mini percolation tank
NAM2550	12.45692429230	92.71777386060	1	Mini percolation tank
NAM2551	12.46059996090	92.71580631770	1	Mini percolation tank
NAM2552	12.45087643550	92.71762241340	1	Mini percolation tank
NAM2553	12.45381546850	92.71475035610	1	Mini percolation tank
NAM2554	12.45529518480	92.72880494420	1	Mini percolation tank
NAM2555	12.45977390160	92.73032666740	1	Mini percolation tank
NAM2556	12.46336154770	92.72166227950	1	Mini percolation tank
NAM2557	12.46182698510	92.72896988190	1	Mini percolation tank

NAM2558	12.46439702080	92.72603946490	1	Mini percolation tank
NAM2559	12.46759408240	92.72599573630	1	Mini percolation tank
NAM2560	12.46930154800	92.72017258800	1	Mini percolation tank
NAM2561	12.47123771740	92.72140174350	1	Mini percolation tank
NAM2562	12.47276806100	92.72513310560	1	Mini percolation tank
NAM2563	12.47267552190	92.72353262650	1	Mini percolation tank
NAM2564	12.47410680460	92.72473564600	1	Mini percolation tank
NAM2565	12.47711405710	92.72085838150	1	Mini percolation tank
NAM2566	12.47632678030	92.72774225930	1	Mini percolation tank
NAM2567	12.47733366310	92.72331371190	1	Mini percolation tank
NAM2568	12.47777647450	92.72489671180	1	Mini percolation tank
NAM2569	12.47935526900	92.72513651480	1	Mini percolation tank
NAM2570	12.47651245940	92.72723985730	2	Percolation tank
NAM2571	12.47747188900	92.72444804890	2	Percolation tank
NAM2572	12.46285137740	92.72285899850	2	Percolation tank
NAM2573	12.46029213060	92.72187526870	2	Percolation tank
NAM2574	12.46407128770	92.71459186100	1	Mini percolation tank
NAM2575	12.46519199940	92.71537946590	1	Mini percolation tank
NAM2576	12.47108828350	92.70930261580	3	Pakka Check Dam
NAM2577	12.46580214320	92.71276847110	3	Pakka Check Dam
NAM2578	12.47117517380	92.71274765310	1	Mini percolation tank
NAM2579	12.47211036410	92.71722925680	1	Mini percolation tank
NAM2580	12.47376353520	92.71381296060	1	Mini percolation tank
NAM2581	12.47558224930	92.71575920160	1	Mini percolation tank
NAM2582	12.47796908430	92.71740684380	1	Mini percolation tank
NAM2583	12.47827282120	92.71402463290	1	Mini percolation tank
NAM2584	12.48073539760	92.71235597420	1	Mini percolation tank
NAM2585	12.48158585970	92.71554424630	1	Mini percolation tank
NAM2586	12.48212268570	92.71394081020	1	Mini percolation tank
NAM2587	12.47629400460	92.71294815140	2	Percolation tank
NAM2588	12.48801254200	92.71237949120	1	Mini percolation tank
NAM2589	12.49837224110	92.71489623630	1	Mini percolation tank
NAM2590	12.44250944080	92.75088416040	1	Mini percolation tank
NAM2591	12.44084908820	92.75670483350	1	Mini percolation tank
NAM2592	12.44036918470	92.74923016510	1	Mini percolation tank
NAM2593	12.44348397130	92.75344566090	1	Mini percolation tank
NAM2594	12.44607488110	92.74325132880	1	Mini percolation tank
NAM2595	12.44148906970	92.74344528060	1	Mini percolation tank
NAM2596	12.44914720250	92.74809215900	1	Mini percolation tank
NAM2597	12.44780894110	92.75734167090	1	Mini percolation tank
NAM2598	12.44812390270	92.75953760330	1	Mini percolation tank
NAM2599	12.45186032320	92.75162851300	1	Mini percolation tank
NAM2600	12.45641715300	92.75230081060	1	Mini percolation tank
NAM2601	12.45355847070	92.75584340840	1	Mini percolation tank
NAM2602	12.45269156900	92.74458247760	1	Mini percolation tank
NAM2603	12.45458987640	92.75489200000	1	Mini percolation tank

NAM2604	12.45701130320	92.74545107690	1	Mini percolation tank
NAM2605	12.45843961970	92.74602210750	1	Mini percolation tank
NAM2606	12.45908927230	92.74489228080	1	Mini percolation tank
NAM2607	12.45275738300	92.74448993050	2	Percolation tank
NAM2608	12.44837422450	92.74342837340	2	Percolation tank
NAM2609	12.44759226060	92.74563675570	4	Anicut
NAM2610	12.44874245350	92.75218598550	4	Anicut
NAM2611	12.44588802380	92.75855902400	4	Anicut
NAM2612	12.44656920700	92.76287697820	4	Anicut
NAM2613	12.45406978580	92.77185045940	4	Anicut
NAM2614	12.42632681720	92.73667144910	1	Mini percolation tank
NAM2615	12.43508303680	92.73840556880	1	Mini percolation tank
NAM2616	12.43978489940	92.73951140690	1	Mini percolation tank
NAM2617	12.44411397740	92.73983148440	1	Mini percolation tank
NAM2618	12.42595860040	92.73844653940	3	Pakka Check Dam
NAM2619	12.41797491790	92.73765277470	3	Pakka Check Dam
NAM2620	12.40981733760	92.74751039920	1	Mini percolation tank
NAM2621	12.41155592780	92.74077222560	1	Mini percolation tank
NAM2622	12.41375067470	92.74098362510	1	Mini percolation tank
NAM2623	12.41522712450	92.74566536580	1	Mini percolation tank
NAM2624	12.41369153560	92.74588005530	1	Mini percolation tank
NAM2625	12.40800735380	92.73151439550	1	Mini percolation tank
NAM2626	12.40955114490	92.72830986030	1	Mini percolation tank
NAM2627	12.41566629430	92.73056610830	1	Mini percolation tank
NAM2628	12.41385148350	92.73626215070	1	Mini percolation tank
NAM2629	12.41721807350	92.72334133800	1	Mini percolation tank
NAM2630	12.42122514720	92.72871527060	1	Mini percolation tank
NAM2631	12.42315521770	92.73676309030	1	Mini percolation tank
NAM2632	12.42341826140	92.74216476700	1	Mini percolation tank
NAM2633	12.42175024150	92.75164774830	1	Mini percolation tank
NAM2634	12.42764950080	92.75206189900	1	Mini percolation tank
NAM2635	12.42748076330	92.74269245590	1	Mini percolation tank
NAM2636	12.43070748870	92.75290780170	1	Mini percolation tank
NAM2637	12.43530439590	92.75274403950	1	Mini percolation tank
NAM2638	12.43207098300	92.74531843410	1	Mini percolation tank
NAM2639	12.43431387740	92.75043126540	1	Mini percolation tank
NAM2640	12.43010047140	92.74864842400	1	Mini percolation tank
NAM2641	12.43236918970	92.74775368620	1	Mini percolation tank
NAM2642	12.43551156750	92.74271492650	1	Mini percolation tank
NAM2643	12.43094694930	92.74214169400	1	Mini percolation tank
NAM2644	12.42776593230	92.74510449180	1	Mini percolation tank
NAM2645	12.42527399790	92.75001212380	2	Percolation tank
NAM2646	12.42924498250	92.75204313480	2	Percolation tank
NAM2647	12.42181409900	92.74500018060	2	Percolation tank
NAM2648	12.42728312730	92.74801606680	2	Percolation tank
NAM2649	12.42318891100	92.74730065640	2	Percolation tank

NAM2650	12.43063583710	92.74687408280	2	Percolation tank
NAM2651	12.41788575740	92.74474078470	1	Mini percolation tank
NAM2652	12.41624116360	92.74882246040	1	Mini percolation tank
NAM2653	12.40693633550	92.74236347960	4	Anicut
NAM2654	12.41331895950	92.73836082970	4	Anicut
NAM2655	12.41020280450	92.74944324070	4	Anicut
NAM2656	12.42235617000	92.71732433360	1	Mini percolation tank
NAM2657	12.42778959470	92.73207133420	1	Mini percolation tank
NAM2658	12.42546697420	92.72217744790	1	Mini percolation tank
NAM2659	12.42708311720	92.72599694430	1	Mini percolation tank
NAM2660	12.43702140220	92.73436992390	2	Percolation tank
NAM2661	12.42412110190	92.72817810470	3	Pakka Check Dam
NAM2662	12.42001626470	92.72794102760	3	Pakka Check Dam
NAM2663	12.41547322920	92.72862401210	3	Pakka Check Dam
NAM2664	12.42597116120	92.72766070130	1	Mini percolation tank
NAM2665	12.42341853130	92.72412676220	2	Percolation tank
NAM2666	12.40112239160	92.73646512800	1	Mini percolation tank
NAM2667	12.40223834820	92.73760702780	1	Mini percolation tank
NAM2668	12.40913911080	92.73504166170	1	Mini percolation tank
NAM2669	12.27503858460	92.70768112590	2	Percolation tank
NAM2670	12.27681490940	92.71551294720	2	Percolation tank
NAM2671	12.28420580150	92.71446742200	2	Percolation tank
NAM2672	12.28931779310	92.71092784040	2	Percolation tank
NAM2673	12.41601814330	92.71342593990	1	Mini percolation tank
NAM2674	12.41715953880	92.71345875760	1	Mini percolation tank
NAM2675	12.41745854300	92.71752104880	1	Mini percolation tank
NAM2676	12.42056456070	92.71890585100	1	Mini percolation tank
NAM2677	12.42070511100	92.72474839660	1	Mini percolation tank
NAM2678	12.41991281400	92.71589026590	1	Mini percolation tank
NAM2679	12.42385647700	92.71124536870	1	Mini percolation tank
NAM2680	12.42380685430	92.71412366680	1	Mini percolation tank
NAM2681	12.42130440220	92.71786615580	1	Mini percolation tank
NAM2682	12.41530834410	92.71441108270	2	Percolation tank
NAM2683	12.41603233940	92.71722604170	2	Percolation tank
NAM2684	12.41960092450	92.71714984450	2	Percolation tank
NAM2685	12.42536224260	92.71531838910	1	Mini percolation tank
NAM2686	12.42625213320	92.71024914310	1	Mini percolation tank
NAM2687	12.42841941080	92.71379519930	1	Mini percolation tank
NAM2688	12.43033204750	92.71023440710	1	Mini percolation tank
NAM2689	12.43009421030	92.71780236760	1	Mini percolation tank
NAM2690	12.42996052180	92.71686439320	1	Mini percolation tank
NAM2691	12.43440266300	92.71917764220	1	Mini percolation tank
NAM2692	12.43365027140	92.70972836610	1	Mini percolation tank
NAM2693	12.43485684270	92.72101831840	1	Mini percolation tank
NAM2694	12.43623349000	92.72092857710	1	Mini percolation tank
NAM2695	12.43896243660	92.70782632320	1	Mini percolation tank

NAM2696	12.43796348790	92.71623243980	1	Mini percolation tank
NAM2697	12.43844426100	92.71566637070	1	Mini percolation tank
NAM2698	12.42837846290	92.71268743080	2	Percolation tank
NAM2699	12.42988420790	92.71610584420	2	Percolation tank
NAM2700	12.42224240020	92.70637655350	1	Mini percolation tank
NAM2701	12.42601306340	92.70512570420	1	Mini percolation tank
NAM2702	12.42733275280	92.70786272510	1	Mini percolation tank
NAM2703	12.41609605650	92.70535278080	1	Mini percolation tank
NAM2704	12.41923261110	92.70387344550	2	Percolation tank
NAM2705	12.43576500340	92.71634072650	2	Percolation tank
NAM2706	12.42075387750	92.71367552560	3	Pakka Check Dam
NAM2707	12.42533506660	92.71335299370	3	Pakka Check Dam
NAM2708	12.42993285460	92.71330174510	3	Pakka Check Dam
NAM2709	12.43432322430	92.71257517480	3	Pakka Check Dam
NAM2710	12.44091004820	92.71195595780	4	Anicut
NAM2711	12.44077304820	92.70887054060	4	Anicut
NAM2712	12.33030244790	92.73042677750	4	Anicut
NAM2713	12.33325163080	92.72860423290	4	Anicut
NAM2714	12.33882020120	92.71636346330	4	Anicut
NAM2715	12.33001741440	92.73479973080	4	Anicut
NAM2716	12.36438851670	92.71313041140	1	Mini percolation tank
NAM2717	12.36718889880	92.71320085510	1	Mini percolation tank
NAM2718	12.35071747110	92.71236101320	1	Mini percolation tank
NAM2719	12.35257428150	92.71219459210	1	Mini percolation tank
NAM2720	12.35243459270	92.71919233290	1	Mini percolation tank
NAM2721	12.36028758560	92.71633054540	3	Pakka Check Dam
NAM2722	12.35576609970	92.71633087760	3	Pakka Check Dam
NAM2723	12.35117213860	92.71653515930	3	Pakka Check Dam
NAM2724	12.34666228110	92.71679537280	3	Pakka Check Dam
NAM2725	12.36154656440	92.71817150680	1	Mini percolation tank
NAM2726	12.36535178730	92.71818761120	1	Mini percolation tank
NAM2727	12.33887101570	92.71398653220	1	Mini percolation tank
NAM2728	12.34483761670	92.71408321260	1	Mini percolation tank
NAM2729	12.34788494730	92.71339340340	1	Mini percolation tank
NAM2730	12.33877299680	92.72612683820	1	Mini percolation tank
NAM2731	12.34189070200	92.71874847170	1	Mini percolation tank
NAM2732	12.33715694610	92.72063569810	1	Mini percolation tank
NAM2733	12.34604436090	92.71895529820	1	Mini percolation tank
NAM2734	12.34491353190	92.72032422500	1	Mini percolation tank
NAM2735	12.34964498870	92.72766428530	1	Mini percolation tank
NAM2736	12.34973905360	92.72281908380	1	Mini percolation tank
NAM2737	12.34254076810	92.72329792520	1	Mini percolation tank
NAM2738	12.34464653500	92.72505809220	2	Percolation tank
NAM2739	12.34026753660	92.72395920800	2	Percolation tank
NAM2740	12.33991395420	92.72965534120	2	Percolation tank
NAM2741	12.33545529430	92.72894979630	2	Percolation tank

NAM2742	12.33328815940	92.72400393070	2	Percolation tank
NAM2743	12.31942184410	92.73575096430	1	Mini percolation tank
NAM2744	12.32159070650	92.72389281510	1	Mini percolation tank
NAM2745	12.32030450650	92.72314082260	1	Mini percolation tank
NAM2746	12.32225047050	92.72755424060	1	Mini percolation tank
NAM2747	12.32344823350	92.73584622640	1	Mini percolation tank
NAM2748	12.32259909720	92.72237002900	1	Mini percolation tank
NAM2749	12.32121713110	92.73691505400	1	Mini percolation tank
NAM2750	12.32300729860	92.72820056670	1	Mini percolation tank
NAM2751	12.32523343680	92.72650279420	1	Mini percolation tank
NAM2752	12.32900636660	92.73363862190	1	Mini percolation tank
NAM2753	12.32606316570	92.72288307640	1	Mini percolation tank
NAM2754	12.32813445160	92.73040527660	1	Mini percolation tank
NAM2755	12.32672373120	92.72462005090	1	Mini percolation tank
NAM2756	12.32948618750	92.73099480790	1	Mini percolation tank
NAM2757	12.32525909490	92.73134307460	1	Mini percolation tank
NAM2758	12.33610243980	92.73180854740	1	Mini percolation tank
NAM2759	12.34100797610	92.72965498860	1	Mini percolation tank
NAM2760	12.34451181010	92.72921909980	1	Mini percolation tank
NAM2761	12.33945489160	92.73827407750	1	Mini percolation tank
NAM2762	12.32885895000	92.72605963680	3	Pakka Check Dam
NAM2763	12.32466532560	92.72497540760	3	Pakka Check Dam
NAM2764	12.32529545400	92.72563081730	2	Percolation tank
NAM2765	12.32876530500	92.72470276290	2	Percolation tank
NAM2766	12.33057112610	92.71713244110	2	Percolation tank
NAM2767	12.33496820140	92.72022011220	2	Percolation tank
NAM2768	12.32742897130	92.71738684820	1	Mini percolation tank
NAM2769	12.32683557950	92.71814920080	1	Mini percolation tank
NAM2770	12.33311640520	92.71725672080	1	Mini percolation tank
NAM2771	12.31138348100	92.72451934990	1	Mini percolation tank
NAM2772	12.31527181910	92.72929521070	1	Mini percolation tank
NAM2773	12.31500074100	92.71843711870	1	Mini percolation tank
NAM2774	12.31624096500	92.72335513780	1	Mini percolation tank
NAM2775	12.31690999900	92.72951511830	1	Mini percolation tank
NAM2776	12.32100835530	92.71450889940	1	Mini percolation tank
NAM2777	12.31724658630	92.71443084530	2	Percolation tank
NAM2778	12.32175292740	92.71429417040	2	Percolation tank
NAM2779	12.31397482830	92.72352438680	2	Percolation tank
NAM2780	12.30972301790	92.72406786270	2	Percolation tank
NAM2781	12.34812380280	92.70754926190	2	Percolation tank
NAM2782	12.34352535220	92.70773147550	2	Percolation tank
NAM2783	12.33008554670	92.71187431680	1	Mini percolation tank
NAM2784	12.33406425370	92.70412106220	1	Mini percolation tank
NAM2785	12.33883459980	92.70861036040	1	Mini percolation tank
NAM2786	12.33987329750	92.70682544340	1	Mini percolation tank
NAM2787	12.34217885520	92.70893115000	1	Mini percolation tank

NAM2788	12.34340882910	92.70846244720	1	Mini percolation tank
NAM2789	12.34703380220	92.70709451960	1	Mini percolation tank
NAM2790	12.34671322120	92.70848009480	1	Mini percolation tank
NAM2791	12.35002601610	92.70840743950	1	Mini percolation tank
NAM2792	12.38375944760	92.73723034820	1	Mini percolation tank
NAM2793	12.38634259000	92.73782563470	1	Mini percolation tank
NAM2794	12.38889882730	92.73738368080	1	Mini percolation tank
NAM2795	12.39026639680	92.74148693260	1	Mini percolation tank
NAM2796	12.38815722130	92.73604131480	1	Mini percolation tank
NAM2797	12.38039114520	92.72963633980	2	Percolation tank
NAM2798	12.37998628670	92.73521587480	3	Pakka Check Dam
NAM2799	12.37091736660	92.73483741210	3	Pakka Check Dam
NAM2800	12.37419446700	92.73881274850	1	Mini percolation tank
NAM2801	12.37589376590	92.74723965890	1	Mini percolation tank
NAM2802	12.38025007310	92.74294101800	1	Mini percolation tank
NAM2803	12.37896229640	92.74196589630	1	Mini percolation tank
NAM2804	12.37657811720	92.72882508310	1	Mini percolation tank
NAM2805	12.37912911950	92.73195297650	1	Mini percolation tank
NAM2806	12.37456525300	92.73151993840	1	Mini percolation tank
NAM2807	12.37210866260	92.72664867930	3	Pakka Check Dam
NAM2808	12.38105944180	92.72289066680	1	Mini percolation tank
NAM2809	12.38550959210	92.72277964230	1	Mini percolation tank
NAM2810	12.37020293460	92.72349546300	1	Mini percolation tank
NAM2811	12.36642001530	92.72630328000	2	Percolation tank
NAM2812	12.36191288490	92.72639521550	2	Percolation tank
NAM2813	12.35291243330	92.72619464570	1	Mini percolation tank
NAM2814	12.36011928030	92.72608415510	1	Mini percolation tank
NAM2815	12.36159995570	92.72591067970	1	Mini percolation tank
NAM2816	12.36333367300	92.72538636500	1	Mini percolation tank
NAM2817	12.35698906710	92.72992448630	3	Pakka Check Dam
NAM2818	12.35091539450	92.73852132470	3	Pakka Check Dam
NAM2819	12.34818124000	92.74011900140	1	Mini percolation tank
NAM2820	12.34880240330	92.73160706740	1	Mini percolation tank
NAM2821	12.34962231510	92.73229377300	1	Mini percolation tank
NAM2822	12.35284173400	92.73873330240	1	Mini percolation tank
NAM2823	12.36969815120	92.73172779850	1	Mini percolation tank
NAM2824	12.36277227540	92.72980839770	1	Mini percolation tank
NAM2825	12.35610186110	92.73200873850	2	Percolation tank
NAM2826	12.35786521900	92.72517104790	2	Percolation tank
NAM2827	12.35780057340	92.74135677140	1	Mini percolation tank
NAM2828	12.35993205710	92.74114835510	1	Mini percolation tank
NAM2829	12.36255288570	92.74087291590	1	Mini percolation tank
NAM2830	12.36356797950	92.74040366210	1	Mini percolation tank
NAM2831	12.36951887930	92.73896211980	2	Percolation tank
NAM2832	12.39259422830	92.72904661810	1	Mini percolation tank
NAM2833	12.39129590430	92.72321953890	1	Mini percolation tank

NAM2834	12.39416349040	92.71809268760	1	Mini percolation tank
NAM2835	12.39877039690	92.71798990930	1	Mini percolation tank
NAM2836	12.39660949770	92.73063873770	1	Mini percolation tank
NAM2837	12.39442671490	92.73648534590	1	Mini percolation tank
NAM2838	12.39192121270	92.73790456650	1	Mini percolation tank
NAM2839	12.39625032660	92.72255634660	1	Mini percolation tank
NAM2840	12.40060644490	92.72237230620	1	Mini percolation tank
NAM2841	12.39642923240	92.72471489950	1	Mini percolation tank
NAM2842	12.39902796410	92.72060661570	1	Mini percolation tank
NAM2843	12.39731699220	92.73527434340	1	Mini percolation tank
NAM2844	12.40030141320	92.72809725900	1	Mini percolation tank
NAM2845	12.39740598940	92.73884786660	1	Mini percolation tank
NAM2846	12.40511945450	92.71618059320	1	Mini percolation tank
NAM2847	12.40223313710	92.73353019010	1	Mini percolation tank
NAM2848	12.40275205680	92.72985918640	1	Mini percolation tank
NAM2849	12.40374123670	92.72719872840	1	Mini percolation tank
NAM2850	12.40636486490	92.72430034840	1	Mini percolation tank
NAM2851	12.37224312540	92.71926544960	1	Mini percolation tank
NAM2852	12.37423192740	92.71937782710	1	Mini percolation tank
NAM2853	12.37897362260	92.70865445440	1	Mini percolation tank
NAM2854	12.37599246190	92.71860069330	1	Mini percolation tank
NAM2855	12.37944511620	92.71860255560	1	Mini percolation tank
NAM2856	12.38108313570	92.71866669730	1	Mini percolation tank
NAM2857	12.38525342040	92.72109669500	1	Mini percolation tank
NAM2858	12.39017218390	92.71705455030	1	Mini percolation tank
NAM2859	12.39381554490	92.71471552810	1	Mini percolation tank
NAM2860	12.39796112550	92.71530704690	1	Mini percolation tank
NAM2861	12.40005464130	92.71368864790	1	Mini percolation tank
NAM2862	12.38159688040	92.70895011100	4	Anicut
NAM2863	12.38184772930	92.71481971680	4	Anicut
NAM2864	12.38786577190	92.70836810900	1	Mini percolation tank
NAM2865	12.38588380820	92.71322194790	1	Mini percolation tank
NAM2866	12.39021900760	92.70734743610	1	Mini percolation tank
NAM2867	12.38694675520	92.71030753410	1	Mini percolation tank
NAM2868	12.37623559300	92.71127685870	1	Mini percolation tank
NAM2869	12.39372693210	92.74241732810	5	Micro Irrigation Tank
NAM2870	12.40320774630	92.71844302430	3	Pakka Check Dam
NAM2871	12.40683142340	92.72134600130	2	Percolation tank
NAM2872	12.40148721340	92.72709662220	3	Pakka Check Dam
NAM2873	12.40210048340	92.72267821280	3	Pakka Check Dam
NAM2874	12.40425071850	92.73592250140	4	Anicut
NAM2875	12.40174428290	92.72445395360	2	Percolation tank
NAM2876	12.39500224440	92.72604453200	2	Percolation tank
NAM2877	12.39807210410	92.73040198360	3	Pakka Check Dam
NAM2878	12.39417611330	92.71445232210	2	Percolation tank
NAM2879	12.38968947460	92.71535344510	2	Percolation tank

NAM2880	12.38525428040	92.71673403870	2	Percolation tank
NAM2881	12.38714044130	92.70390203030	2	Percolation tank
NAM2882	12.40001361080	92.70705135580	1	Mini percolation tank
NAM2883	12.40208018280	92.70912273820	1	Mini percolation tank
NAM2884	12.40325815890	92.70897519780	1	Mini percolation tank
NAM2885	12.40693734400	92.70582952420	1	Mini percolation tank
NAM2886	12.40966113760	92.70878923990	1	Mini percolation tank
NAM2887	12.41162138050	92.70583061530	1	Mini percolation tank
NAM2888	12.41416373100	92.70531124190	1	Mini percolation tank
NAM2889	12.40109995050	92.70350191280	2	Percolation tank
NAM2890	12.40281004600	92.70595691300	2	Percolation tank
NAM2891	12.39666567320	92.70983459930	1	Mini percolation tank
NAM2892	12.39394018310	92.70718914760	1	Mini percolation tank
NAM2893	12.39297770000	92.70414265440	2	Percolation tank
NAM2894	12.36739927880	92.73722955290	4	Anicut
NAM2895	12.37209346410	92.73229138790	4	Anicut
NAM2896	12.35026412210	92.75359822020	2	Percolation tank
NAM2897	12.32426687110	92.74943698120	2	Percolation tank
NAM2898	12.31353976540	92.74539225730	2	Percolation tank
NAM2899	12.30441430680	92.74580040710	1	Mini percolation tank
NAM2900	12.31125786700	92.75003857280	1	Mini percolation tank
NAM2901	12.31527878080	92.75693395370	1	Mini percolation tank
NAM2902	12.31295755850	92.75085918160	1	Mini percolation tank
NAM2903	12.31446386060	92.75080538720	1	Mini percolation tank
NAM2904	12.31002876500	92.74568025990	2	Percolation tank
NAM2905	12.50067329840	92.76071297530	1	Mini percolation tank
NAM2906	12.48104909980	92.75747717050	3	Pakka Check Dam
NAM2907	12.47672723590	92.75869955530	3	Pakka Check Dam
NAM2908	12.47160139050	92.76297974080	4	Anicut
NAM2909	12.47509521580	92.76050696710	4	Anicut
NAM2910	12.47438754970	92.75700975310	1	Mini percolation tank
NAM2911	12.48138712510	92.75522625070	2	Percolation tank
NAM2912	12.48781683800	92.75521578070	2	Percolation tank
NAM2913	12.48800380490	92.75816590430	1	Mini percolation tank
NAM2914	12.49987811270	92.76869404460	2	Percolation tank
NAM2915	12.48672080340	92.76792067000	2	Percolation tank
NAM2916	12.48235354540	92.76805130090	2	Percolation tank
NAM2917	12.49752367080	92.76882073970	1	Mini percolation tank
NAM2918	12.47740252360	92.76760823660	2	Percolation tank
NAM2919	12.48523789080	92.77321773500	1	Mini percolation tank
NAM2920	12.46642591050	92.76593855170	1	Mini percolation tank
NAM2921	12.46678718620	92.76593566120	1	Mini percolation tank
NAM2922	12.46881543190	92.76554046070	1	Mini percolation tank
NAM2923	12.46487259850	92.75581980930	2	Percolation tank
NAM2924	12.46214164990	92.75986405770	3	Pakka Check Dam
NAM2925	12.45863069030	92.77268260280	3	Pakka Check Dam

NAM2926	12.43989525760	92.76261797120	1	Mini percolation tank
NAM2927	12.44866700430	92.76424740530	1	Mini percolation tank
NAM2928	12.45291173060	92.76451166120	1	Mini percolation tank
NAM2929	12.45803176430	92.76873328050	1	Mini percolation tank
NAM2930	12.45850658850	92.77182237790	1	Mini percolation tank
NAM2931	12.45434459890	92.75930017500	1	Mini percolation tank
NAM2932	12.45898851410	92.76517096140	2	Percolation tank
NAM2933	12.45995122940	92.75709098760	2	Percolation tank
NAM2934	12.48497263970	92.78551072580	3	Pakka Check Dam
NAM2935	12.49165110890	92.77936353650	3	Pakka Check Dam
NAM2936	12.49933373050	92.78001509540	3	Pakka Check Dam
NAM2937	12.49512689880	92.77730832490	1	Mini percolation tank
NAM2938	12.49050720120	92.77915173620	1	Mini percolation tank
NAM2939	12.48437450950	92.78431554560	1	Mini percolation tank
NAM2940	12.44182150710	92.75765900630	2	Percolation tank
NAM2941	12.44604202060	92.75129455840	2	Percolation tank
NAM2942	12.44154335410	92.75036763850	2	Percolation tank
NAM2943	12.44913064410	92.75169195860	2	Percolation tank
NAM2944	12.45025316860	92.75390567380	2	Percolation tank
NAM2945	12.44650465410	92.76955568880	1	Mini percolation tank
NAM2946	12.29735352080	92.80719253300	2	Percolation tank
NAM2947	12.30526012090	92.80773719790	2	Percolation tank
NAM2948	12.29248135620	92.80653518150	1	Mini percolation tank
NAM2949	12.29575681100	92.80900255650	1	Mini percolation tank
NAM2950	12.29712836000	92.80610515550	1	Mini percolation tank
NAM2951	12.30599178810	92.78342641160	1	Mini percolation tank
NAM2952	12.30479520160	92.78355134070	1	Mini percolation tank
NAM2953	12.30565122520	92.78511910770	1	Mini percolation tank
NAM2954	12.29757071350	92.79403988520	1	Mini percolation tank
NAM2955	12.29785714130	92.78916200330	1	Mini percolation tank
NAM2956	12.29652215970	92.79507541940	2	Percolation tank
NAM2957	12.29012568720	92.83050303260	3	Pakka Check Dam
NAM2958	12.29383296050	92.82312733150	3	Pakka Check Dam
NAM2959	12.29114046710	92.81761938780	3	Pakka Check Dam
NAM2960	12.29958771830	92.81812308870	1	Mini percolation tank
NAM2961	12.30210662080	92.81995509990	1	Mini percolation tank
NAM2962	12.29663341690	92.82662753480	2	Percolation tank
NAM2963	12.29225513860	92.82654451510	2	Percolation tank
NAM2964	12.28966493130	92.82401917580	1	Mini percolation tank
NAM2965	12.28858291620	92.82742411830	1	Mini percolation tank
NAM2966	12.27114777340	92.83868327010	1	Mini percolation tank
NAM2967	12.27057278460	92.84599760470	1	Mini percolation tank
NAM2968	12.27463185440	92.83867857090	1	Mini percolation tank
NAM2969	12.27565510490	92.83844063270	1	Mini percolation tank
NAM2970	12.25946662550	92.81624539370	1	Mini percolation tank
NAM2971	12.26236118410	92.81215897290	1	Mini percolation tank

NAM2972	12.26870189620	92.81304548140	1	Mini percolation tank
NAM2973	12.27285736570	92.82810768150	1	Mini percolation tank
NAM2974	12.26797163300	92.82199550400	1	Mini percolation tank
NAM2975	12.27121933810	92.82392792770	1	Mini percolation tank
NAM2976	12.27235210910	92.82318194390	1	Mini percolation tank
NAM2977	12.27323408990	92.81846100620	1	Mini percolation tank
NAM2978	12.27537156690	92.82731087980	1	Mini percolation tank
NAM2979	12.27598712610	92.82510781560	1	Mini percolation tank
NAM2980	12.26428785490	92.81681971040	2	Percolation tank
NAM2981	12.26818869870	92.81904101790	3	Pakka Check Dam
NAM2982	12.27104690080	92.81706154320	2	Percolation tank
NAM2983	12.27399991980	92.80341073180	1	Mini percolation tank
NAM2984	12.28018096060	92.82645012420	1	Mini percolation tank
NAM2985	12.27866327020	92.81027463500	1	Mini percolation tank
NAM2986	12.28150278270	92.81194964110	1	Mini percolation tank
NAM2987	12.27945458460	92.81674966940	1	Mini percolation tank
NAM2988	12.28422463570	92.82904986350	1	Mini percolation tank
NAM2989	12.28238599480	92.82136240780	1	Mini percolation tank
NAM2990	12.28080882400	92.82142175830	2	Percolation tank
NAM2991	12.27963041050	92.81813443690	3	Pakka Check Dam
NAM2992	12.27602332470	92.81246252260	3	Pakka Check Dam
NAM2993	12.27363804130	92.83646081180	2	Percolation tank
NAM2994	12.27184970710	92.83435123840	2	Percolation tank
NAM2995	12.27796990500	92.83323195100	3	Pakka Check Dam
NAM2996	12.28190389180	92.85484007410	4	Anicut
NAM2997	12.27577464750	92.85084063880	4	Anicut
NAM2998	12.26724882030	92.84941880760	4	Anicut
NAM2999	12.26045764080	92.84146880070	4	Anicut
NAM3000	12.26306075990	92.83989602400	1	Mini percolation tank
NAM3001	12.26543270710	92.84024584540	1	Mini percolation tank
NAM3002	12.26363337510	92.84448349920	1	Mini percolation tank
NAM3003	12.26402026320	92.83455217090	1	Mini percolation tank
NAM3004	12.26094848280	92.83615210370	3	Pakka Check Dam
NAM3005	12.27077339890	92.84800758890	2	Percolation tank
NAM3006	12.26110251710	92.84807674500	2	Percolation tank
NAM3007	12.25644608200	92.83624060060	3	Pakka Check Dam
NAM3008	12.25370594120	92.82479404410	3	Pakka Check Dam
NAM3009	12.25552572820	92.81379778910	1	Mini percolation tank
NAM3010	12.25692761410	92.81348866790	1	Mini percolation tank
NAM3011	12.25831252570	92.82104754610	1	Mini percolation tank
NAM3012	12.25301657750	92.82070536150	1	Mini percolation tank
NAM3013	12.25983767450	92.82601537630	1	Mini percolation tank
NAM3014	12.25590685240	92.82499527280	2	Percolation tank
NAM3015	12.25462663750	92.83898112540	1	Mini percolation tank
NAM3016	12.25433430550	92.83666390490	1	Mini percolation tank
NAM3017	12.25496472000	92.83352294370	1	Mini percolation tank

NAM3018	12.29599391120	92.81308171810	1	Mini percolation tank
NAM3019	12.29258697370	92.81455477120	2	Percolation tank
NAM3020	12.28912460980	92.81429256340	2	Percolation tank
NAM3021	12.27475797540	92.80808382940	2	Percolation tank
NAM3022	12.27606541090	92.81228029780	2	Percolation tank
NAM3023	12.25224842510	92.78653201510	1	Mini percolation tank
NAM3024	12.25353756590	92.80404822340	1	Mini percolation tank
NAM3025	12.25511365300	92.80520301190	1	Mini percolation tank
NAM3026	12.25775340360	92.80232908890	1	Mini percolation tank
NAM3027	12.27776223160	92.80037597960	2	Percolation tank
NAM3028	12.28867145390	92.79815941920	1	Mini percolation tank
NAM3029	12.28349535570	92.80370898370	1	Mini percolation tank
NAM3030	12.28978721390	92.80505012930	1	Mini percolation tank
NAM3031	12.29687182000	92.79808739070	1	Mini percolation tank
NAM3032	12.28703588700	92.79767703980	3	Pakka Check Dam
NAM3033	12.28214219590	92.79085201950	3	Pakka Check Dam
NAM3034	12.28625518060	92.80217734840	2	Percolation tank
NAM3035	12.27228976880	92.78499136520	3	Pakka Check Dam
NAM3036	12.27868690010	92.78612429680	1	Mini percolation tank
NAM3037	12.26773150190	92.77942936740	2	Percolation tank
NAM3038	12.27087041200	92.77821224980	2	Percolation tank
NAM3039	12.26806410260	92.77779451830	1	Mini percolation tank
NAM3040	12.25838381340	92.77344124670	1	Mini percolation tank
NAM3041	12.25505747100	92.77576941340	2	Percolation tank
NAM3042	12.25395511470	92.77036104940	2	Percolation tank
NAM3043	12.25773850150	92.76418045390	3	Pakka Check Dam
NAM3044	12.25788980420	92.76289542740	1	Mini percolation tank
NAM3045	12.26041864190	92.75954995720	1	Mini percolation tank
NAM3046	12.26301016130	92.87626345040	3	Pakka Check Dam
NAM3047	12.26192185210	92.87517830990	1	Mini percolation tank
NAM3048	12.26153634110	92.87758203680	1	Mini percolation tank
NAM3049	12.26886843760	92.87614493920	1	Mini percolation tank
NAM3050	12.26670332230	92.87266429110	2	Percolation tank
NAM3051	12.26498049050	92.86098180060	1	Mini percolation tank
NAM3052	12.36529708530	92.79936309860	3	Pakka Check Dam
NAM3053	12.36670648190	92.80785862290	3	Pakka Check Dam
NAM3054	12.36697431300	92.79855628350	1	Mini percolation tank
NAM3055	12.36344799830	92.79903386260	2	Percolation tank
NAM3056	12.36791271210	92.81356409730	1	Mini percolation tank
NAM3057	12.39710799910	92.79816778820	4	Anicut
NAM3058	12.39419112980	92.79013979600	4	Anicut
NAM3059	12.37839874710	92.78831888880	3	Pakka Check Dam
NAM3060	12.37397034880	92.78856036070	3	Pakka Check Dam
NAM3061	12.37389595750	92.78901429040	2	Percolation tank
NAM3062	12.38724034270	92.79471796780	2	Percolation tank
NAM3063	12.38257252680	92.79437331730	2	Percolation tank

NAM3064	12.38717922500	92.79895989300	1	Mini percolation tank
NAM3065	12.37884812990	92.81506430750	2	Percolation tank
NAM3066	12.38040712610	92.81096284290	2	Percolation tank
NAM3067	12.38265620900	92.80924732600	2	Percolation tank
NAM3068	12.38434126040	92.80591913750	2	Percolation tank
NAM3069	12.38287845950	92.80708717870	1	Mini percolation tank
NAM3070	12.37715350890	92.80217662480	2	Percolation tank
NAM3071	12.37665972710	92.81006500930	2	Percolation tank
NAM3072	12.44341777740	92.78641056340	2	Percolation tank
NAM3073	12.45434687110	92.78522735750	2	Percolation tank
NAM3074	12.45862962800	92.78881680350	1	Mini percolation tank
NAM3075	12.44863001810	92.78483321080	1	Mini percolation tank
NAM3076	12.44582624930	92.78709004150	1	Mini percolation tank
NAM3077	12.44434300750	92.78473030440	2	Percolation tank
NAM3078	12.43507395700	92.78686688520	3	Pakka Check Dam
NAM3079	12.43099716240	92.78513362020	3	Pakka Check Dam
NAM3080	12.43090461120	92.77810456600	1	Mini percolation tank
NAM3081	12.42343188710	92.78333097260	1	Mini percolation tank
NAM3082	12.42749893110	92.78172651390	1	Mini percolation tank
NAM3083	12.43132497890	92.78731362290	2	Percolation tank
NAM3084	12.43451245480	92.78407613910	1	Mini percolation tank
NAM3085	12.40467674720	92.80034285010	5	Micro Irrigation Tank
NAM3086	12.41019759890	92.79346271680	1	Mini percolation tank
NAM3087	12.40970853770	92.79892172070	2	Percolation tank
NAM3088	12.40810719670	92.79833583620	2	Percolation tank
NAM3089	12.41293251980	92.80124982700	1	Mini percolation tank
NAM3090	12.41566038540	92.80243039180	3	Pakka Check Dam
NAM3091	12.41573020410	92.80242034880	2	Percolation tank
NAM3092	12.42157552680	92.80984845210	2	Percolation tank
NAM3093	12.42449445210	92.79482325600	2	Percolation tank
NAM3094	12.42099773730	92.79276373390	2	Percolation tank
NAM3095	12.42574713810	92.80977858300	2	Percolation tank
NAM3096	12.42664230390	92.80583453980	2	Percolation tank
NAM3097	12.42748784800	92.80155772890	2	Percolation tank
NAM3098	12.40527644770	92.78858186130	5	Micro Irrigation Tank
NAM3099	12.40761541940	92.77612249440	2	Percolation tank
NAM3100	12.40867259280	92.78476099880	4	Anicut
NAM3101	12.41290243250	92.78418985470	4	Anicut
NAM3102	12.41665940610	92.78733150780	3	Pakka Check Dam
NAM3103	12.40417125950	92.80361876360	2	Percolation tank
NAM3104	12.40108561220	92.79313560160	1	Mini percolation tank
NAM3105	12.40101252120	92.78545284680	3	Pakka Check Dam
NAM3106	12.40184496550	92.78242833740	2	Percolation tank
NAM3107	12.40239902310	92.82248323320	3	Pakka Check Dam
NAM3108	12.40133623660	92.81505291290	3	Pakka Check Dam
NAM3109	12.39268263630	92.80825106290	2	Percolation tank

NAM3110	12.39585638520	92.81141319540	2	Percolation tank
NAM3111	12.40096106770	92.80046264900	2	Percolation tank
NAM3112	12.36629864040	92.81997086430	4	Anicut
NAM3113	12.37851238680	92.82745984220	4	Anicut
NAM3114	12.35859518880	92.80453959430	1	Mini percolation tank
NAM3115	12.35823895340	92.81872588650	2	Percolation tank
NAM3116	12.35668240620	92.82088604350	1	Mini percolation tank
NAM3117	12.35720782880	92.81004066470	1	Mini percolation tank
NAM3118	12.37707268340	92.84145431280	1	Mini percolation tank
NAM3119	12.36590151810	92.82344815820	3	Pakka Check Dam
NAM3120	12.36618748080	92.82592683560	1	Mini percolation tank
NAM3121	12.37219387220	92.82546784810	2	Percolation tank
NAM3122	12.35415906030	92.84464684290	3	Pakka Check Dam
NAM3123	12.35988424200	92.84681754300	3	Pakka Check Dam
NAM3124	12.35844583090	92.83902801020	2	Percolation tank
NAM3125	12.36238940960	92.84090813870	2	Percolation tank
NAM3126	12.36461575660	92.83788511590	2	Percolation tank
NAM3127	12.36607944460	92.83760509640	2	Percolation tank
NAM3128	12.32873549430	92.82528060370	1	Mini percolation tank
NAM3129	12.32960121050	92.82892946130	1	Mini percolation tank
NAM3130	12.33178649440	92.81663712760	1	Mini percolation tank
NAM3131	12.33511257500	92.82316869000	1	Mini percolation tank
NAM3132	12.33371128150	92.81719170230	1	Mini percolation tank
NAM3133	12.33468663950	92.81704250430	1	Mini percolation tank
NAM3134	12.34350140110	92.84383574980	2	Percolation tank
NAM3135	12.34525013820	92.84792996650	1	Mini percolation tank
NAM3136	12.35004806910	92.85205057550	1	Mini percolation tank
NAM3137	12.33873696020	92.84698806810	1	Mini percolation tank
NAM3138	12.33318921720	92.84072424540	1	Mini percolation tank
NAM3139	12.33395535330	92.82117762280	3	Pakka Check Dam
NAM3140	12.33698452990	92.82838484010	3	Pakka Check Dam
NAM3141	12.32896548420	92.82099671610	2	Percolation tank
NAM3142	12.34435883560	92.82663169620	3	Pakka Check Dam
NAM3143	12.34394363000	92.82063425450	3	Pakka Check Dam
NAM3144	12.34862582480	92.81675875690	2	Percolation tank
NAM3145	12.34952247970	92.82234835620	1	Mini percolation tank
NAM3146	12.33959411730	92.81839131190	1	Mini percolation tank
NAM3147	12.34250534730	92.81678882210	2	Percolation tank
NAM3148	12.34586945090	92.82930027810	2	Percolation tank
NAM3149	12.34873585780	92.82745463830	1	Mini percolation tank
NAM3150	12.34730943200	92.83029043950	1	Mini percolation tank
NAM3151	12.34579058400	92.83142581860	2	Percolation tank
NAM3152	12.33889344010	92.83628978300	2	Percolation tank
NAM3153	12.33481335530	92.83575920750	1	Mini percolation tank
NAM3154	12.32979494890	92.83327290750	2	Percolation tank
NAM3155	12.32899975690	92.83300535270	1	Mini percolation tank

NAM3156	12.33108998290	92.83279462010	1	Mini percolation tank
NAM3157	12.33109460130	92.83809340580	1	Mini percolation tank
NAM3158	12.32560258290	92.84207374970	1	Mini percolation tank
NAM3159	12.32156473150	92.83828685990	1	Mini percolation tank
NAM3160	12.32211792800	92.83403947090	1	Mini percolation tank
NAM3161	12.32534426210	92.83622213910	1	Mini percolation tank
NAM3162	12.32715327270	92.83759721400	1	Mini percolation tank
NAM3163	12.32860141170	92.83845870220	1	Mini percolation tank
NAM3164	12.32569479770	92.84018083520	3	Pakka Check Dam
NAM3165	12.32365889350	92.83556277470	2	Percolation tank
NAM3166	12.32588525360	92.84580566980	1	Mini percolation tank
NAM3167	12.31766130730	92.84510343810	1	Mini percolation tank
NAM3168	12.31845576400	92.84322479620	1	Mini percolation tank
NAM3169	12.32037146690	92.84364013670	2	Percolation tank
NAM3170	12.31964557030	92.85075347190	3	Pakka Check Dam
NAM3171	12.32142245030	92.82016126030	1	Mini percolation tank
NAM3172	12.31188258950	92.83135589920	3	Pakka Check Dam
NAM3173	12.31609456320	92.83337498850	1	Mini percolation tank
NAM3174	12.31840549430	92.83274551840	1	Mini percolation tank
NAM3175	12.32011339710	92.83170732460	1	Mini percolation tank
NAM3176	12.32339060280	92.82739960010	1	Mini percolation tank
NAM3177	12.32297959980	92.82762409590	2	Percolation tank
NAM3178	12.33690341180	92.81163462110	2	Percolation tank
NAM3179	12.33231255210	92.81139590840	2	Percolation tank
NAM3180	12.32804495900	92.81205133360	2	Percolation tank
NAM3181	12.31609213480	92.81984478090	2	Percolation tank
NAM3182	12.32254292320	92.81320825520	2	Percolation tank
NAM3183	12.34671648640	92.80287720590	1	Mini percolation tank
NAM3184	12.36770005460	92.75699262160	4	Anicut
NAM3185	12.34959980520	92.79685035900	2	Percolation tank
NAM3186	12.35016347280	92.79249863830	2	Percolation tank
NAM3187	12.35079033940	92.79208331870	2	Percolation tank
NAM3188	12.35251491360	92.79158516650	1	Mini percolation tank
NAM3189	12.35237980780	92.78903399450	1	Mini percolation tank
NAM3190	12.35836205520	92.78886459080	2	Percolation tank
NAM3191	12.32438385830	92.80711672450	1	Mini percolation tank
NAM3192	12.32763541970	92.80674633470	1	Mini percolation tank
NAM3193	12.32248052210	92.80676524670	2	Percolation tank
NAM3194	12.43734773140	92.76842489940	1	Mini percolation tank
NAM3195	12.42042045510	92.77170804940	1	Mini percolation tank
NAM3196	12.42215568590	92.77340683830	1	Mini percolation tank
NAM3197	12.42185091180	92.76485719830	1	Mini percolation tank
NAM3198	12.42128657710	92.75945046280	1	Mini percolation tank
NAM3199	12.42722998350	92.77479811000	1	Mini percolation tank
NAM3200	12.42382184090	92.77146730440	1	Mini percolation tank
NAM3201	12.42312415010	92.76688915350	1	Mini percolation tank

NAM3202	12.42695560040	92.76718552650	1	Mini percolation tank
NAM3203	12.42903575570	92.75898092670	1	Mini percolation tank
NAM3204	12.42921010320	92.76755960870	1	Mini percolation tank
NAM3205	12.43026205780	92.76121328490	1	Mini percolation tank
NAM3206	12.43156344580	92.76587534500	1	Mini percolation tank
NAM3207	12.43150544260	92.77294401750	1	Mini percolation tank
NAM3208	12.43360190390	92.77217539150	1	Mini percolation tank
NAM3209	12.42804169690	92.77113425150	2	Percolation tank
NAM3210	12.42460154000	92.76825975630	2	Percolation tank
NAM3211	12.43021910510	92.76799729480	2	Percolation tank
NAM3212	12.42019954360	92.76701727410	3	Pakka Check Dam
NAM3213	12.37273233190	92.75666384420	4	Anicut
NAM3214	12.40306316710	92.77120692640	1	Mini percolation tank
NAM3215	12.41231598290	92.76943017310	1	Mini percolation tank
NAM3216	12.42426104060	92.76057709280	3	Pakka Check Dam
NAM3217	12.42003450220	92.76024422210	3	Pakka Check Dam
NAM3218	12.41953969930	92.75744184330	2	Percolation tank
NAM3219	12.39535600800	92.76827697490	1	Mini percolation tank
NAM3220	12.39611820190	92.76926572680	2	Percolation tank
NAM3221	12.39034276930	92.77368218290	1	Mini percolation tank
NAM3222	12.38913836240	92.77568954930	1	Mini percolation tank
NAM3223	12.39259750500	92.77347406240	1	Mini percolation tank
NAM3224	12.39187529930	92.77780588920	2	Percolation tank
NAM3225	12.38263903560	92.76243146900	1	Mini percolation tank
NAM3226	12.38631010150	92.76265263340	1	Mini percolation tank
NAM3227	12.39048314590	92.76187724080	1	Mini percolation tank
NAM3228	12.39205275080	92.76055387920	1	Mini percolation tank
NAM3229	12.39543564580	92.76071843080	1	Mini percolation tank
NAM3230	12.39681075740	92.75964459710	1	Mini percolation tank
NAM3231	12.39832057200	92.76010614360	1	Mini percolation tank
NAM3232	12.39297387900	92.76346175900	2	Percolation tank
NAM3233	12.39079105570	92.77047569170	3	Pakka Check Dam
NAM3234	12.38102968470	92.76142980940	1	Mini percolation tank
NAM3235	12.40021474060	92.75588923810	1	Mini percolation tank
NAM3236	12.39820735260	92.75414064740	2	Percolation tank
NAM3237	12.38948038870	92.75346440260	2	Percolation tank
NAM3238	12.38083508590	92.75343589620	2	Percolation tank
NAM3239	12.37712958110	92.75159386700	2	Percolation tank
NAM3240	12.38367330020	92.76800967660	2	Percolation tank
NAM3241	12.38000957260	92.76589653790	2	Percolation tank
NAM3242	12.35051495880	92.75587084870	1	Mini percolation tank
NAM3243	12.34991806840	92.75319639700	1	Mini percolation tank
NAM3244	12.33703736170	92.75769012940	1	Mini percolation tank
NAM3245	12.32970150150	92.75442488690	2	Percolation tank
NAM3246	12.31841861860	92.75819077860	2	Percolation tank
NAM3247	12.26038186140	92.75507495070	1	Mini percolation tank

NAM3248	12.34118716230	92.86601590270	2	Percolation tank
NAM3249	12.33953024780	92.86760513980	1	Mini percolation tank
NAM3250	12.34448033150	92.87590051020	2	Percolation tank
NAM3251	12.35492998020	92.86561979390	1	Mini percolation tank
NAM3252	12.39337862750	92.81559721750	1	Mini percolation tank
NAM3253	12.39393984130	92.82068058360	2	Percolation tank
NAM3254	12.40046846290	92.81622068910	1	Mini percolation tank
NAM3255	12.38315230540	92.82879742580	2	Percolation tank
NAM3256	12.50056532150	92.79032826740	2	Percolation tank
NAM3257	12.49645970590	92.79113227410	2	Percolation tank
NAM3258	12.49385209890	92.79411574280	1	Mini percolation tank
NAM3259	12.48908242750	92.79136902720	3	Pakka Check Dam
NAM3260	12.48719298340	92.80709052300	3	Pakka Check Dam
NAM3261	12.48891518790	92.80333212180	2	Percolation tank
NAM3262	12.48745425140	92.80016104330	1	Mini percolation tank
NAM3263	12.48890548780	92.80725361550	1	Mini percolation tank
NAM3264	12.48805132850	92.80829223400	1	Mini percolation tank
NAM3265	12.49840446640	92.80777985770	2	Percolation tank
NAM3266	12.45412180290	92.92751691390	1	Mini percolation tank
NAM3267	12.45490117630	92.91962421990	1	Mini percolation tank
NAM3268	12.45972331330	92.93461688670	3	Pakka Check Dam
NAM3269	12.47617361480	92.90810639490	3	Pakka Check Dam
NAM3270	12.49452551290	92.89382489990	3	Pakka Check Dam
NAM3271	12.49130282150	92.89079982140	3	Pakka Check Dam
NAM3272	12.49543340530	92.89058830820	1	Mini percolation tank
NAM3273	12.48325893920	92.81183826900	3	Pakka Check Dam
NAM3274	12.47791076480	92.82067470920	2	Percolation tank
NAM3275	12.46688122270	92.82522591560	1	Mini percolation tank
NAM3276	12.47289888840	92.82336118040	1	Mini percolation tank
NAM3277	12.47022815050	92.81993641430	2	Percolation tank
NAM3278	12.46722244140	92.83097015730	1	Mini percolation tank
NAM3279	12.46141614290	92.82818026420	1	Mini percolation tank
NAM3280	12.46277469480	92.83784443650	2	Percolation tank
NAM3281	12.46658583880	92.80608894760	1	Mini percolation tank
NAM3282	12.45481971140	92.81116774390	3	Pakka Check Dam
NAM3283	12.46221084220	92.81440338750	1	Mini percolation tank
NAM3284	12.46127046830	92.81323290310	1	Mini percolation tank
NAM3285	12.45488271570	92.82324076550	2	Percolation tank
NAM3286	12.45227093840	92.83366593470	1	Mini percolation tank
NAM3287	12.44736160380	92.82816678860	1	Mini percolation tank
NAM3288	12.44647030290	92.83273951930	1	Mini percolation tank
NAM3289	12.43059776200	92.84845922990	1	Mini percolation tank
NAM3290	12.43338888270	92.87155819340	1	Mini percolation tank
NAM3291	12.48819411900	92.85561217580	2	Percolation tank
NAM3292	12.48789913520	92.86976546440	1	Mini percolation tank
NAM3293	12.48604468480	92.86797024490	2	Percolation tank

NAM3294	12.47329969310	92.87961544630	4	Anicut
NAM3295	12.48085907730	92.87254506120	4	Anicut
NAM3296	12.48408490570	92.87465356160	3	Pakka Check Dam
NAM3297	12.48224933010	92.86749139030	1	Mini percolation tank
NAM3298	12.47158997450	92.86068504710	2	Percolation tank
NAM3299	12.47442328930	92.86556556700	3	Pakka Check Dam
NAM3300	12.47603250140	92.88505674990	3	Pakka Check Dam
NAM3301	12.47211857000	92.88660877690	3	Pakka Check Dam
NAM3302	12.47565624400	92.88579123000	1	Mini percolation tank
NAM3303	12.47598278350	92.88236045190	1	Mini percolation tank
NAM3304	12.47298751280	92.87989484170	1	Mini percolation tank
NAM3305	12.43976936930	92.89857715120	1	Mini percolation tank
NAM3306	12.43875200950	92.89714528490	1	Mini percolation tank
NAM3307	12.43941689510	92.89634967600	1	Mini percolation tank
NAM3308	12.46318696940	92.88894569470	1	Mini percolation tank
NAM3309	12.65361814530	92.74814864980	1	Mini percolation tank
NAM3310	12.65464217860	92.73963631240	3	Pakka Check Dam
NAM3311	12.64884022440	92.73956284960	1	Mini percolation tank
NAM3312	12.64519204900	92.73761368780	1	Mini percolation tank
NAM3313	12.64185844290	92.73915976090	1	Mini percolation tank
NAM3314	12.64534868210	92.75059303140	1	Mini percolation tank
NAM3315	12.63716566760	92.75141619060	1	Mini percolation tank
NAM3316	12.63657848510	92.74585510410	2	Percolation tank
NAM3317	12.64452448100	92.74539097080	3	Pakka Check Dam
NAM3318	12.62510506070	92.74584980140	1	Mini percolation tank
NAM3319	12.60848310630	92.74645960340	1	Mini percolation tank
NAM3320	12.61353779610	92.73517619640	1	Mini percolation tank
NAM3321	12.61836763700	92.73643697470	1	Mini percolation tank
NAM3322	12.61422677780	92.73380286680	2	Percolation tank
NAM3323	12.62444117570	92.73342569730	4	Anicut
NAM3324	12.61549144030	92.73039235170	4	Anicut
NAM3325	12.60951512290	92.71882524620	1	Mini percolation tank
NAM3326	12.59889042990	92.73103461430	2	Percolation tank
NAM3327	12.59533561880	92.72952738670	3	Pakka Check Dam
NAM3328	12.58205025080	92.72799225620	3	Pakka Check Dam
NAM3329	12.57552254270	92.72808151430	1	Mini percolation tank
NAM3330	12.58033562250	92.73273027500	1	Mini percolation tank
NAM3331	12.57974297220	92.73263822470	1	Mini percolation tank
NAM3332	12.58280653960	92.73217398150	1	Mini percolation tank
NAM3333	12.58780015070	92.72965376410	1	Mini percolation tank
NAM3334	12.59394508820	92.73026324100	1	Mini percolation tank
NAM3335	12.59660048090	92.72899839260	1	Mini percolation tank
NAM3336	12.60056426940	92.72927826400	1	Mini percolation tank
NAM3337	12.60403237350	92.72823875450	1	Mini percolation tank
NAM3338	12.60454429660	92.73511707610	1	Mini percolation tank
NAM3339	12.60560345350	92.73266558140	1	Mini percolation tank

NAM3340	12.60746874010	92.72942219650	1	Mini percolation tank
NAM3341	12.61104726540	92.73467459910	1	Mini percolation tank
NAM3342	12.60917706160	92.73287580020	3	Pakka Check Dam
NAM3343	12.60736323780	92.73497769400	2	Percolation tank
NAM3344	12.60631160800	92.75596499150	3	Pakka Check Dam
NAM3345	12.61465529950	92.75669573010	3	Pakka Check Dam
NAM3346	12.60085767380	92.74489825570	3	Pakka Check Dam
NAM3347	12.60385715310	92.74908156220	3	Pakka Check Dam
NAM3348	12.59722022210	92.74079898100	3	Pakka Check Dam
NAM3349	12.59420147680	92.74446975330	1	Mini percolation tank
NAM3350	12.59108721920	92.73741542550	1	Mini percolation tank
NAM3351	12.60165456470	92.73899262370	1	Mini percolation tank
NAM3352	12.60141233370	92.73732308670	1	Mini percolation tank
NAM3353	12.60151775610	92.74163463360	2	Percolation tank
NAM3354	12.59834558390	92.73436717300	1	Mini percolation tank
NAM3355	12.57021406840	92.75017917130	1	Mini percolation tank
NAM3356	12.60587915140	92.71713194760	1	Mini percolation tank
NAM3357	12.61231092750	92.72125239480	1	Mini percolation tank
NAM3358	12.61491991920	92.72087252280	1	Mini percolation tank
NAM3359	12.61793299080	92.72041821320	1	Mini percolation tank
NAM3360	12.60230022450	92.72120535470	2	Percolation tank
NAM3361	12.57736434410	92.72123635680	1	Mini percolation tank
NAM3362	12.59475269200	92.72010702480	2	Percolation tank
NAM3363	12.60111171240	92.71999981740	2	Percolation tank
NAM3364	12.58949405060	92.71976864860	1	Mini percolation tank
NAM3365	12.61548841270	92.72248259210	4	Anicut
NAM3366	12.60221364710	92.71974286470	4	Anicut
NAM3367	12.59331018480	92.71806623580	4	Anicut
NAM3368	12.58871691940	92.71776932060	4	Anicut
NAM3369	12.58687678520	92.71503757750	1	Mini percolation tank
NAM3370	12.59090219170	92.71649469990	1	Mini percolation tank
NAM3371	12.58006679840	92.71637509670	3	Pakka Check Dam
NAM3372	12.58205517530	92.71575957300	1	Mini percolation tank
NAM3373	12.58201120390	92.71726048360	1	Mini percolation tank
NAM3374	12.58415227340	92.71561149340	1	Mini percolation tank
NAM3375	12.58199839940	92.72065878850	3	Pakka Check Dam
NAM3376	12.57578815520	92.73503796750	1	Mini percolation tank
NAM3377	12.57144322380	92.74315468070	3	Pakka Check Dam
NAM3378	12.56696904440	92.74340685270	3	Pakka Check Dam
NAM3379	12.56782645160	92.72044642950	1	Mini percolation tank
NAM3380	12.57163553210	92.71539725630	1	Mini percolation tank
NAM3381	12.56587498360	92.71453657120	3	Pakka Check Dam
NAM3382	12.57010894490	92.71737064430	2	Percolation tank
NAM3383	12.55986022600	92.71663226280	1	Mini percolation tank
NAM3384	12.56428387140	92.71765937120	1	Mini percolation tank
NAM3385	12.55300898090	92.71469019690	1	Mini percolation tank

NAM3386	12.55345881400	92.71701932450	1	Mini percolation tank
NAM3387	12.55380337320	92.71797557850	1	Mini percolation tank
NAM3388	12.55083601570	92.71715404780	2	Percolation tank
NAM3389	12.50249924320	92.72834682010	1	Mini percolation tank
NAM3390	12.50358897300	92.71838625030	1	Mini percolation tank
NAM3391	12.50447503890	92.72434905700	1	Mini percolation tank
NAM3392	12.50564347080	92.72396503960	1	Mini percolation tank
NAM3393	12.50734269160	92.71951564010	1	Mini percolation tank
NAM3394	12.50883078120	92.71753638790	1	Mini percolation tank
NAM3395	12.51260397880	92.71864881050	1	Mini percolation tank
NAM3396	12.51502997310	92.72091702560	1	Mini percolation tank
NAM3397	12.50300722470	92.72556121110	2	Percolation tank
NAM3398	12.51068122110	92.72416771640	2	Percolation tank
NAM3399	12.51733083930	92.72051131100	1	Mini percolation tank
NAM3400	12.52206010430	92.72121103450	1	Mini percolation tank
NAM3401	12.52338428320	92.71741682270	1	Mini percolation tank
NAM3402	12.52502476860	92.72053898450	1	Mini percolation tank
NAM3403	12.53352658510	92.72408661580	1	Mini percolation tank
NAM3404	12.53537727870	92.72498389600	1	Mini percolation tank
NAM3405	12.53761476270	92.72374727010	1	Mini percolation tank
NAM3406	12.53643070010	92.72295180840	5	Micro Irrigation Tank
NAM3407	12.52860404900	92.72400437170	5	Micro Irrigation Tank
NAM3408	12.52638931130	92.72714468650	5	Micro Irrigation Tank
NAM3409	12.52319481640	92.72978724510	5	Micro Irrigation Tank
NAM3410	12.52252828540	92.73369349810	5	Micro Irrigation Tank
NAM3411	12.51995482210	92.73670332010	5	Micro Irrigation Tank
NAM3412	12.52506255610	92.73432092900	2	Percolation tank
NAM3413	12.52657821990	92.72912424140	2	Percolation tank
NAM3414	12.51888160910	92.72934214830	1	Mini percolation tank
NAM3415	12.52341321670	92.73262005180	1	Mini percolation tank
NAM3416	12.52842980590	92.73385911020	1	Mini percolation tank
NAM3417	12.52452038680	92.73988370080	1	Mini percolation tank
NAM3418	12.53182839270	92.74061184170	3	Pakka Check Dam
NAM3419	12.53119527340	92.74432771620	3	Pakka Check Dam
NAM3420	12.53615988250	92.74230976000	1	Mini percolation tank
NAM3421	12.53707552190	92.74108517010	1	Mini percolation tank
NAM3422	12.54101398620	92.74089215880	1	Mini percolation tank
NAM3423	12.53352951170	92.73760408140	3	Pakka Check Dam
NAM3424	12.54120832440	92.73774744780	3	Pakka Check Dam
NAM3425	12.54297936340	92.73799309780	1	Mini percolation tank
NAM3426	12.54938130230	92.73873042030	1	Mini percolation tank
NAM3427	12.55288635990	92.73778303950	1	Mini percolation tank
NAM3428	12.55429783610	92.73841735560	1	Mini percolation tank
NAM3429	12.55847767900	92.73904573990	1	Mini percolation tank
NAM3430	12.52269100040	92.72530016730	3	Pakka Check Dam
NAM3431	12.51811666470	92.72526266810	3	Pakka Check Dam

NAM3432	12.51461984720	92.72460283150	1	Mini percolation tank
NAM3433	12.51618597450	92.72392216580	1	Mini percolation tank
NAM3434	12.51719572260	92.72716088120	1	Mini percolation tank
NAM3435	12.51605510240	92.72679163350	1	Mini percolation tank
NAM3436	12.51991563400	92.72466856930	1	Mini percolation tank
NAM3437	12.52210570250	92.72505134440	1	Mini percolation tank
NAM3438	12.55183758850	92.74459425300	1	Mini percolation tank
NAM3439	12.54660035130	92.74648501800	1	Mini percolation tank
NAM3440	12.54199603630	92.74621094320	1	Mini percolation tank
NAM3441	12.55409846510	92.74878049490	1	Mini percolation tank
NAM3442	12.55433433650	92.75002994640	2	Percolation tank
NAM3443	12.55841735230	92.74690833660	1	Mini percolation tank
NAM3444	12.55866223260	92.74210433140	2	Percolation tank
NAM3445	12.54328453520	92.72341390290	4	Anicut
NAM3446	12.54667860840	92.72617537070	4	Anicut
NAM3447	12.55504692780	92.73495365620	1	Mini percolation tank
NAM3448	12.55636562730	92.73462075010	1	Mini percolation tank
NAM3449	12.55796424390	92.73435071860	1	Mini percolation tank
NAM3450	12.56011527250	92.73382690780	1	Mini percolation tank
NAM3451	12.55062105150	92.73343704350	1	Mini percolation tank
NAM3452	12.55121935950	92.73441404780	2	Percolation tank
NAM3453	12.55098252000	92.72639071400	3	Pakka Check Dam
NAM3454	12.55548845700	92.72692878920	3	Pakka Check Dam
NAM3455	12.56285801780	92.72827008740	3	Pakka Check Dam
NAM3456	12.56093510030	92.72401405980	1	Mini percolation tank
NAM3457	12.56484822550	92.72913948430	1	Mini percolation tank
NAM3458	12.56662504290	92.72809076880	1	Mini percolation tank
NAM3459	12.56775787700	92.73078242360	1	Mini percolation tank
NAM3460	12.57017048810	92.72565988470	1	Mini percolation tank
NAM3461	12.57164813500	92.72961835050	1	Mini percolation tank
NAM3462	12.57232303130	92.72468673260	1	Mini percolation tank
NAM3463	12.54431786990	92.72346579010	1	Mini percolation tank
NAM3464	12.54692427970	92.71939505800	1	Mini percolation tank
NAM3465	12.55020224970	92.72213689250	1	Mini percolation tank
NAM3466	12.55005041000	92.72710112360	1	Mini percolation tank
NAM3467	12.55183324810	92.72711752170	1	Mini percolation tank
NAM3468	12.55374658820	92.72726123560	1	Mini percolation tank
NAM3469	12.55488828590	92.72179050270	1	Mini percolation tank
NAM3470	12.55734873730	92.72160495150	1	Mini percolation tank
NAM3471	12.54602632970	92.72144014550	1	Mini percolation tank
NAM3472	12.54569706740	92.72384785170	1	Mini percolation tank
NAM3473	12.55243623990	92.72528984520	1	Mini percolation tank
NAM3474	12.54211394690	92.73402409940	1	Mini percolation tank
NAM3475	12.54084320990	92.73039620250	1	Mini percolation tank
NAM3476	12.53624710390	92.73006637210	1	Mini percolation tank
NAM3477	12.56790692950	92.72864938030	2	Percolation tank

NAM3478	12.54992708320	92.72061922200	2	Percolation tank
NAM3479	12.55445611700	92.72140606660	2	Percolation tank
NAM3480	12.55889802590	92.72259809060	2	Percolation tank
NAM3481	12.56793217080	92.72417422280	2	Percolation tank
NAM3482	12.50429508010	92.70923455310	1	Mini percolation tank
NAM3483	12.50622245360	92.71381875780	1	Mini percolation tank
NAM3484	12.51710062010	92.70602784470	1	Mini percolation tank
NAM3485	12.52180537980	92.70733399230	1	Mini percolation tank
NAM3486	12.52294076440	92.70681371570	1	Mini percolation tank
NAM3487	12.52759122440	92.70864560240	1	Mini percolation tank
NAM3488	12.50958176570	92.70711215020	3	Pakka Check Dam
NAM3489	12.51367767920	92.70857011860	3	Pakka Check Dam
NAM3490	12.51811716640	92.70906540450	3	Pakka Check Dam
NAM3491	12.52267372350	92.70925611620	3	Pakka Check Dam
NAM3492	12.51250987430	92.70764185890	2	Percolation tank
NAM3493	12.52309024610	92.70743187250	2	Percolation tank
NAM3494	12.51507326730	92.70496128780	1	Mini percolation tank
NAM3495	12.52461579160	92.71337223280	3	Pakka Check Dam
NAM3496	12.52027225420	92.71318096190	3	Pakka Check Dam
NAM3497	12.51605399050	92.71164662860	3	Pakka Check Dam
NAM3498	12.50960261510	92.71221014360	1	Mini percolation tank
NAM3499	12.51228111180	92.71210930780	1	Mini percolation tank
NAM3500	12.51243545430	92.71268591120	1	Mini percolation tank
NAM3501	12.51638817380	92.71604151940	1	Mini percolation tank
NAM3502	12.51553133840	92.71473353680	1	Mini percolation tank
NAM3503	12.52055771630	92.71416535830	1	Mini percolation tank
NAM3504	12.52307376350	92.71461222880	1	Mini percolation tank
NAM3505	12.53001498390	92.71697496720	1	Mini percolation tank
NAM3506	12.52424731270	92.71253120210	1	Mini percolation tank
NAM3507	12.52732366230	92.71191289030	1	Mini percolation tank
NAM3508	12.52783570250	92.71225620290	1	Mini percolation tank
NAM3509	12.51658910990	92.73379174460	3	Pakka Check Dam
NAM3510	12.51286336980	92.73189864650	3	Pakka Check Dam
NAM3511	12.50733386820	92.73049907270	1	Mini percolation tank
NAM3512	12.50813328010	92.73279279840	1	Mini percolation tank
NAM3513	12.50779752480	92.73155676750	1	Mini percolation tank
NAM3514	12.50869902580	92.72864795190	1	Mini percolation tank
NAM3515	12.51387550370	92.73155372260	1	Mini percolation tank
NAM3516	12.51625345750	92.73748656470	4	Anicut
NAM3517	12.51365049700	92.73759613010	4	Anicut
NAM3518	12.50934076650	92.73696315120	4	Anicut
NAM3519	12.50491554740	92.73634764840	4	Anicut
NAM3520	12.50036037290	92.73658319860	4	Anicut
NAM3521	12.52046250430	92.74097102220	1	Mini percolation tank
NAM3522	12.50955893450	92.73508709900	1	Mini percolation tank
NAM3523	12.50160145030	92.74574722200	1	Mini percolation tank

NAM3524	12.50954881890	92.74402491200	1	Mini percolation tank
NAM3525	12.50344039440	92.75128937730	2	Percolation tank
NAM3526	12.51872658480	92.74524251500	1	Mini percolation tank
NAM3527	12.52329033030	92.74579979470	1	Mini percolation tank
NAM3528	12.52073925930	92.74971068130	2	Percolation tank
NAM3529	12.50693321120	92.78372275730	1	Mini percolation tank
NAM3530	12.50879978580	92.76854764130	1	Mini percolation tank
NAM3531	12.51044922920	92.76879468490	1	Mini percolation tank
NAM3532	12.51326659730	92.77252977010	2	Percolation tank
NAM3533	12.51757347870	92.77391659560	2	Percolation tank
NAM3534	12.51509495620	92.78099997830	1	Mini percolation tank
NAM3535	12.51737580110	92.78548974430	1	Mini percolation tank
NAM3536	12.51870244140	92.78780198730	1	Mini percolation tank
NAM3537	12.52234521820	92.78786896890	1	Mini percolation tank
NAM3538	12.52216375520	92.79077890630	1	Mini percolation tank
NAM3539	12.52625314520	92.78116820360	1	Mini percolation tank
NAM3540	12.53094981890	92.77760713960	1	Mini percolation tank
NAM3541	12.53198574820	92.77545262000	1	Mini percolation tank
NAM3542	12.52582968690	92.77600816820	2	Percolation tank
NAM3543	12.52575322380	92.77237953240	4	Anicut
NAM3544	12.52841360300	92.76494955000	4	Anicut
NAM3545	12.52162864100	92.76816844930	2	Percolation tank
NAM3546	12.51426681210	92.76869044850	1	Mini percolation tank
NAM3547	12.52709735810	92.76887874890	1	Mini percolation tank
NAM3548	12.51149017570	92.75993825140	1	Mini percolation tank
NAM3549	12.50932372750	92.75974033460	1	Mini percolation tank
NAM3550	12.49976213780	92.75717101440	3	Pakka Check Dam
NAM3551	12.50884373040	92.75648589210	3	Pakka Check Dam
NAM3552	12.51309033860	92.75714052360	4	Anicut
NAM3553	12.51652506640	92.75857645420	4	Anicut
NAM3554	12.52438540260	92.76063046200	4	Anicut
NAM3555	12.51387425360	92.74940307090	2	Percolation tank
NAM3556	12.53406908460	92.76622162970	1	Mini percolation tank
NAM3557	12.52511155830	92.75364267320	1	Mini percolation tank
NAM3558	12.52990004830	92.75041252670	3	Pakka Check Dam
NAM3559	12.53371345170	92.75490330170	4	Anicut
NAM3560	12.53342140900	92.76349240390	4	Anicut
NAM3561	12.53414078530	92.75452495130	1	Mini percolation tank
NAM3562	12.53293286000	92.75645920220	1	Mini percolation tank
NAM3563	12.53362786640	92.75851985280	1	Mini percolation tank
NAM3564	12.53390575390	92.75927610970	1	Mini percolation tank
NAM3565	12.54383228040	92.76281882880	5	Micro Irrigation Tank
NAM3566	12.55385433850	92.76307893260	5	Micro Irrigation Tank
NAM3567	12.56120515960	92.76605897740	5	Micro Irrigation Tank
NAM3568	12.56965394660	92.76396670010	5	Micro Irrigation Tank
NAM3569	12.57854537250	92.76559973910	5	Micro Irrigation Tank

NAM3570	12.58778367880	92.76591848000	5	Micro Irrigation Tank
NAM3571	12.54571427910	92.75546463130	2	Percolation tank
NAM3572	12.54545629730	92.75109027010	2	Percolation tank
NAM3573	12.54873485890	92.78154403670	2	Percolation tank
NAM3574	12.54829828050	92.77758175920	2	Percolation tank
NAM3575	12.54529703240	92.77586167010	1	Mini percolation tank
NAM3576	12.54893355030	92.77011614710	1	Mini percolation tank
NAM3577	12.54754908230	92.77179964210	1	Mini percolation tank
NAM3578	12.53416518420	92.77037245300	1	Mini percolation tank
NAM3579	12.54233125920	92.77166864640	2	Percolation tank
NAM3580	12.53369950820	92.78896239550	1	Mini percolation tank
NAM3581	12.53495049960	92.78735439350	2	Percolation tank
NAM3582	12.53872082100	92.78201563860	3	Pakka Check Dam
NAM3583	12.53006358410	92.78645315130	1	Mini percolation tank
NAM3584	12.52946074390	92.78800863390	1	Mini percolation tank
NAM3585	12.53481969010	92.78300087890	1	Mini percolation tank
NAM3586	12.53729497230	92.78708417390	2	Percolation tank
NAM3587	12.53870346240	92.77838558470	1	Mini percolation tank
NAM3588	12.55000735250	92.78892513380	1	Mini percolation tank
NAM3589	12.54551351550	92.78795744190	2	Percolation tank
NAM3590	12.54295934860	92.79631994600	1	Mini percolation tank
NAM3591	12.54468962540	92.79037141180	2	Percolation tank
NAM3592	12.54526418780	92.79460347040	1	Mini percolation tank
NAM3593	12.54183161460	92.78120414140	3	Pakka Check Dam
NAM3594	12.54884258910	92.80165131080	1	Mini percolation tank
NAM3595	12.55256566780	92.80404973690	2	Percolation tank
NAM3596	12.55594239970	92.80111129420	2	Percolation tank
NAM3597	12.55799321180	92.79707736540	2	Percolation tank
NAM3598	12.55723814740	92.79282861700	2	Percolation tank
NAM3599	12.56118628160	92.79068438000	2	Percolation tank
NAM3600	12.55197282450	92.80448051400	1	Mini percolation tank
NAM3601	12.55513279950	92.80522492910	1	Mini percolation tank
NAM3602	12.55678012610	92.80422715790	1	Mini percolation tank
NAM3603	12.55915477120	92.80223697190	1	Mini percolation tank
NAM3604	12.56213036290	92.79910719390	1	Mini percolation tank
NAM3605	12.55870223950	92.79662514580	1	Mini percolation tank
NAM3606	12.55548643520	92.79551878520	1	Mini percolation tank
NAM3607	12.55599158110	92.79315543950	1	Mini percolation tank
NAM3608	12.55755109500	92.78923112750	1	Mini percolation tank
NAM3609	12.55716564280	92.78718352900	1	Mini percolation tank
NAM3610	12.55992617910	92.78379087280	1	Mini percolation tank
NAM3611	12.56695494810	92.78501819100	1	Mini percolation tank
NAM3612	12.55653466510	92.77131239760	1	Mini percolation tank
NAM3613	12.56045575690	92.77178664090	1	Mini percolation tank
NAM3614	12.55749611170	92.75951249860	2	Percolation tank
NAM3615	12.56022533410	92.76348704260	3	Pakka Check Dam

NAM3616	12.56091799140	92.77955092430	1	Mini percolation tank
NAM3617	12.56814354040	92.77944314500	2	Percolation tank
NAM3618	12.57180415930	92.78165781690	2	Percolation tank
NAM3619	12.57020377940	92.77130630010	1	Mini percolation tank
NAM3620	12.57021738710	92.77057634240	1	Mini percolation tank
NAM3621	12.56816231270	92.76753363970	3	Pakka Check Dam
NAM3622	12.57230096980	92.76865529960	1	Mini percolation tank
NAM3623	12.56339533630	92.76424601270	1	Mini percolation tank
NAM3624	12.56828000640	92.74967508800	2	Percolation tank
NAM3625	12.56223423780	92.75185391560	3	Pakka Check Dam
NAM3626	12.56954869610	92.76049116880	3	Pakka Check Dam
NAM3627	12.56599738740	92.75682300130	1	Mini percolation tank
NAM3628	12.58837311990	92.76858891950	1	Mini percolation tank
NAM3629	12.58239401530	92.75724027030	2	Percolation tank
NAM3630	12.58659033610	92.75904356320	2	Percolation tank
NAM3631	12.58184287970	92.75693633220	1	Mini percolation tank
NAM3632	12.57870115700	92.75425481520	1	Mini percolation tank
NAM3633	12.58498940300	92.75192873390	1	Mini percolation tank
NAM3634	12.59405042520	92.75214205280	1	Mini percolation tank
NAM3635	12.58917179430	92.75568702060	2	Percolation tank
NAM3636	12.59226522690	92.75451187120	1	Mini percolation tank
NAM3637	12.59002480460	92.75670885020	1	Mini percolation tank
NAM3638	12.59819854900	92.75899284900	1	Mini percolation tank
NAM3639	12.60276769240	92.75901398140	1	Mini percolation tank
NAM3640	12.60699021460	92.75875095410	1	Mini percolation tank
NAM3641	12.60167465830	92.75603056400	1	Mini percolation tank
NAM3642	12.60253351950	92.75325492150	1	Mini percolation tank
NAM3643	12.60320960920	92.75122477380	1	Mini percolation tank
NAM3644	12.60984388560	92.75491652080	1	Mini percolation tank
NAM3645	12.63661080210	92.75838922030	1	Mini percolation tank
NAM3646	12.64646245960	92.76097537630	1	Mini percolation tank
NAM3647	12.64927609270	92.76434933110	1	Mini percolation tank
NAM3648	12.64895804280	92.75711739180	1	Mini percolation tank
NAM3649	12.65171818320	92.75740188100	1	Mini percolation tank
NAM3650	12.65119360050	92.76217730250	2	Percolation tank
NAM3651	12.65515580460	92.75296539740	1	Mini percolation tank
NAM3652	12.65647701820	92.75016841510	1	Mini percolation tank
NAM3653	12.51371730510	92.79397750320	1	Mini percolation tank
NAM3654	12.51057581190	92.79838003490	3	Pakka Check Dam
NAM3655	12.50900253280	92.79714385250	1	Mini percolation tank
NAM3656	12.51288217360	92.80648173930	3	Pakka Check Dam
NAM3657	12.52144724260	92.80658902820	3	Pakka Check Dam
NAM3658	12.52526179350	92.80067106940	3	Pakka Check Dam
NAM3659	12.52475394670	92.80711491380	1	Mini percolation tank
NAM3660	12.52953761690	92.80335601040	1	Mini percolation tank
NAM3661	12.52933898050	92.79562187230	2	Percolation tank

NAM3662	12.53129036470	92.80025614270	1	Mini percolation tank
NAM3663	12.53575482820	92.79976980830	1	Mini percolation tank
NAM3664	12.53470697960	92.79595529820	1	Mini percolation tank
NAM3665	12.53402072380	92.81266130650	1	Mini percolation tank
NAM3666	12.53471838260	92.80822016240	1	Mini percolation tank
NAM3667	12.53467587150	92.81145430510	2	Percolation tank
NAM3668	12.53883706660	92.81331768370	2	Percolation tank
NAM3669	12.54079416810	92.81002062430	2	Percolation tank
NAM3670	12.54119164580	92.80778956530	1	Mini percolation tank
NAM3671	12.54682550480	92.81092900000	1	Mini percolation tank
NAM3672	12.54885124100	92.81503038200	1	Mini percolation tank
NAM3673	12.55013073070	92.81531019360	1	Mini percolation tank
NAM3674	12.55010968210	92.81954655490	2	Percolation tank
NAM3675	12.53153879210	92.83980418520	2	Percolation tank
NAM3676	12.52939681830	92.83934525710	1	Mini percolation tank
NAM3677	12.52569232200	92.83893941970	1	Mini percolation tank
NAM3678	12.53079358570	92.84491721260	1	Mini percolation tank
NAM3679	12.53105754910	92.84951016930	1	Mini percolation tank
NAM3680	12.53384016830	92.84615710380	1	Mini percolation tank
NAM3681	12.54028436440	92.84204528780	1	Mini percolation tank
NAM3682	12.54454259670	92.84185214780	1	Mini percolation tank
NAM3683	12.54133005670	92.83599793490	1	Mini percolation tank
NAM3684	12.54806737150	92.82113008150	4	Anicut
NAM3685	12.55782941650	92.81777474650	3	Pakka Check Dam
NAM3686	12.56594052730	92.82175419340	3	Pakka Check Dam
NAM3687	12.55263988200	92.82437661990	3	Pakka Check Dam
NAM3688	12.55612287560	92.82703904290	3	Pakka Check Dam
NAM3689	12.55933842050	92.83035124770	2	Percolation tank
NAM3690	12.56927211130	92.84240567100	2	Percolation tank
NAM3691	12.56618095560	92.83187210600	2	Percolation tank
NAM3692	12.56146002180	92.82385311710	1	Mini percolation tank
NAM3693	12.55932074040	92.82657452050	1	Mini percolation tank
NAM3694	12.55565386600	92.82717975840	1	Mini percolation tank
NAM3695	12.55487270080	92.83135595970	1	Mini percolation tank
NAM3696	12.55712542810	92.83472932080	1	Mini percolation tank
NAM3697	12.56619749300	92.83238331360	1	Mini percolation tank
NAM3698	12.56867207740	92.81820469240	1	Mini percolation tank
NAM3699	12.57363460640	92.82310364530	2	Percolation tank
NAM3700	12.57083411650	92.82564328360	2	Percolation tank
NAM3701	12.57167713160	92.83191491600	1	Mini percolation tank
NAM3702	12.57790660790	92.82461358440	1	Mini percolation tank
NAM3703	12.57995998460	92.82133353240	1	Mini percolation tank
NAM3704	12.60933226250	92.81764047450	1	Mini percolation tank
NAM3705	12.60764548650	92.81523453200	1	Mini percolation tank
NAM3706	12.60404154220	92.81219140550	1	Mini percolation tank
NAM3707	12.60657395380	92.80512801960	1	Mini percolation tank

NAM3708	12.61247831810	92.81486989520	1	Mini percolation tank
NAM3709	12.61633309580	92.81748611320	1	Mini percolation tank
NAM3710	12.56774375540	92.80661057280	1	Mini percolation tank
NAM3711	12.56796106990	92.80669981720	2	Percolation tank
NAM3712	12.56837117030	92.80559417060	1	Mini percolation tank
NAM3713	12.57336296990	92.80376711640	3	Pakka Check Dam
NAM3714	12.57350163510	92.79982401310	3	Pakka Check Dam
NAM3715	12.57534763030	92.79351627400	3	Pakka Check Dam
NAM3716	12.58248056240	92.78808245250	3	Pakka Check Dam
NAM3717	12.59039500050	92.78947877110	3	Pakka Check Dam
NAM3718	12.57278920180	92.80931662870	1	Mini percolation tank
NAM3719	12.57225205920	92.81448967870	1	Mini percolation tank
NAM3720	12.57955270860	92.81107719650	1	Mini percolation tank
NAM3721	12.57635108860	92.80837327790	1	Mini percolation tank
NAM3722	12.59378656280	92.79623889280	2	Percolation tank
NAM3723	12.59561476670	92.78775876160	2	Percolation tank
NAM3724	12.58828993340	92.80578845160	1	Mini percolation tank
NAM3725	12.58852812570	92.80771802630	1	Mini percolation tank
NAM3726	12.59230362830	92.79899946500	1	Mini percolation tank
NAM3727	12.58707964140	92.80192537540	1	Mini percolation tank
NAM3728	12.58277522950	92.80295680550	1	Mini percolation tank
NAM3729	12.59823607500	92.80784887710	1	Mini percolation tank
NAM3730	12.59787439120	92.82751038520	2	Percolation tank
NAM3731	12.59812186120	92.83097984790	2	Percolation tank
NAM3732	12.59853010580	92.81816710070	1	Mini percolation tank
NAM3733	12.59650157960	92.81512939980	1	Mini percolation tank
NAM3734	12.59610320880	92.81323739940	1	Mini percolation tank
NAM3735	12.60244799680	92.82274479440	1	Mini percolation tank
NAM3736	12.63368030270	92.81334805690	2	Percolation tank
NAM3737	12.62906031750	92.81647004160	1	Mini percolation tank
NAM3738	12.63527265820	92.81303710390	1	Mini percolation tank
NAM3739	12.62823676480	92.79468213650	3	Pakka Check Dam
NAM3740	12.62941666840	92.80282835870	3	Pakka Check Dam
NAM3741	12.63463034330	92.81029699220	3	Pakka Check Dam
NAM3742	12.64134794690	92.80859100020	2	Percolation tank
NAM3743	12.64017767010	92.81248091910	1	Mini percolation tank
NAM3744	12.64096989850	92.80972219470	1	Mini percolation tank
NAM3745	12.62677268020	92.81009520850	1	Mini percolation tank
NAM3746	12.59672338080	92.86082299820	1	Mini percolation tank
NAM3747	12.59281599990	92.85891872650	1	Mini percolation tank
NAM3748	12.59027656180	92.86150004060	1	Mini percolation tank
NAM3749	12.59867172430	92.86460860580	1	Mini percolation tank
NAM3750	12.58972496100	92.86849032180	1	Mini percolation tank
NAM3751	12.58598173040	92.86755825940	1	Mini percolation tank
NAM3752	12.58420782740	92.85923211310	1	Mini percolation tank
NAM3753	12.58252555770	92.86484942340	1	Mini percolation tank

NAM3754	12.58025258880	92.86286724640	1	Mini percolation tank
NAM3755	12.57717904540	92.86666898530	1	Mini percolation tank
NAM3756	12.57472856860	92.86670982560	3	Pakka Check Dam
NAM3757	12.57380164820	92.87702029310	3	Pakka Check Dam
NAM3758	12.57379214580	92.86900752350	1	Mini percolation tank
NAM3759	12.56695160710	92.87927721530	1	Mini percolation tank
NAM3760	12.53615999350	92.85296711220	1	Mini percolation tank
NAM3761	12.53696693150	92.84851985130	1	Mini percolation tank
NAM3762	12.54700959740	92.85329140520	1	Mini percolation tank
NAM3763	12.55161775180	92.86570326720	1	Mini percolation tank
NAM3764	12.55476958610	92.86812654750	1	Mini percolation tank
NAM3765	12.55326462250	92.85234919130	1	Mini percolation tank
NAM3766	12.55542376570	92.84712419550	2	Percolation tank
NAM3767	12.55265462710	92.84041526880	2	Percolation tank
NAM3768	12.55779937490	92.84631957860	1	Mini percolation tank
NAM3769	12.55680153420	92.84175856940	1	Mini percolation tank
NAM3770	12.55025779650	92.84807123490	1	Mini percolation tank
NAM3771	12.55510334550	92.83718259430	1	Mini percolation tank
NAM3772	12.55523115920	92.85418466610	4	Anicut
NAM3773	12.55883576040	92.84948842060	4	Anicut
NAM3774	12.56423157070	92.84379526020	4	Anicut
NAM3775	12.57163116740	92.84280705500	4	Anicut
NAM3776	12.57854834040	92.84358628710	4	Anicut
NAM3777	12.58290192120	92.84675883460	4	Anicut
NAM3778	12.57912779720	92.83828139500	3	Pakka Check Dam
NAM3779	12.57966226790	92.83253877140	1	Mini percolation tank
NAM3780	12.56045769120	92.84260746730	1	Mini percolation tank
NAM3781	12.56199995340	92.84172247910	1	Mini percolation tank
NAM3782	12.56587525890	92.84101048600	1	Mini percolation tank
NAM3783	12.57262036300	92.84112868920	1	Mini percolation tank
NAM3784	12.58001771060	92.84855114230	2	Percolation tank
NAM3785	12.58395044770	92.84332612410	3	Pakka Check Dam
NAM3786	12.58549698370	92.84840606190	1	Mini percolation tank
NAM3787	12.58634960430	92.83330872660	2	Percolation tank
NAM3788	12.59070698000	92.83233335280	1	Mini percolation tank
NAM3789	12.58435322630	92.83144382400	1	Mini percolation tank
NAM3790	12.58614907840	92.83047254580	1	Mini percolation tank
NAM3791	12.58880598170	92.82866228820	1	Mini percolation tank
NAM3792	12.59092174280	92.83009500830	1	Mini percolation tank
NAM3793	12.59115783180	92.83825247970	2	Percolation tank
NAM3794	12.59069439350	92.83952473300	1	Mini percolation tank
NAM3795	12.59449880090	92.83646019840	1	Mini percolation tank
NAM3796	12.58924909890	92.84767737340	1	Mini percolation tank
NAM3797	12.59003883420	92.85369887770	1	Mini percolation tank
NAM3798	12.59547125750	92.84770252670	2	Percolation tank
NAM3799	12.59610001590	92.84584932320	1	Mini percolation tank

NAM3800	12.59644973730	92.84850760050	1	Mini percolation tank
NAM3801	12.59645827170	92.85225127850	1	Mini percolation tank
NAM3802	12.59648110390	92.85115776720	1	Mini percolation tank
NAM3803	12.59602830010	92.85455975300	2	Percolation tank
NAM3804	12.59735528440	92.85720579340	1	Mini percolation tank
NAM3805	12.56178955700	92.85855606060	4	Anicut
NAM3806	12.57083591740	92.86291638110	4	Anicut
NAM3807	12.56160196320	92.85503191040	2	Percolation tank
NAM3808	12.56842397990	92.85169862600	1	Mini percolation tank
NAM3809	12.57028973470	92.86530383760	1	Mini percolation tank
NAM3810	12.56795049930	92.86364455620	1	Mini percolation tank
NAM3811	12.57996227340	92.85278698120	1	Mini percolation tank
NAM3812	12.57357448470	92.85963442070	2	Percolation tank
NAM3813	12.57462410070	92.85309863280	1	Mini percolation tank
NAM3814	12.56005209210	92.86362366690	2	Percolation tank
NAM3815	12.56208442930	92.86696409130	1	Mini percolation tank
NAM3816	12.56660439600	92.95287604180	2	Percolation tank
NAM3817	12.55837165510	92.94819726610	1	Mini percolation tank
NAM3818	12.56194254470	92.93662597550	4	Anicut
NAM3819	12.56161330100	92.93493359490	1	Mini percolation tank
NAM3820	12.55450552310	92.94809406960	1	Mini percolation tank
NAM3821	12.55718384070	92.94467060010	1	Mini percolation tank
NAM3822	12.55601114320	92.93835645420	1	Mini percolation tank
NAM3823	12.55431257310	92.93298141320	1	Mini percolation tank
NAM3824	12.55655124780	92.92671939930	1	Mini percolation tank
NAM3825	12.55246756710	92.94036447560	1	Mini percolation tank
NAM3826	12.55229555380	92.93682332520	2	Percolation tank
NAM3827	12.54814443620	92.93753574730	3	Pakka Check Dam
NAM3828	12.54714545960	92.93367430340	2	Percolation tank
NAM3829	12.54533796510	92.93272740240	1	Mini percolation tank
NAM3830	12.53812872280	92.93206557840	1	Mini percolation tank
NAM3831	12.54166418560	92.93050595410	1	Mini percolation tank
NAM3832	12.54082378320	92.93970855700	2	Percolation tank
NAM3833	12.54026561200	92.94103982700	1	Mini percolation tank
NAM3834	12.54234998740	92.94188422210	1	Mini percolation tank
NAM3835	12.54466721100	92.94518513780	2	Percolation tank
NAM3836	12.54609033420	92.94706412970	1	Mini percolation tank
NAM3837	12.54470072230	92.94731803040	1	Mini percolation tank
NAM3838	12.54467665170	92.95872346490	1	Mini percolation tank
NAM3839	12.54588618400	92.95862007390	1	Mini percolation tank
NAM3840	12.55120419200	92.96548287750	2	Percolation tank
NAM3841	12.54965156430	92.95627501940	1	Mini percolation tank
NAM3842	12.55057878570	92.96076701120	1	Mini percolation tank
NAM3843	12.55487701840	92.96509142400	3	Pakka Check Dam
NAM3844	12.55603438270	92.95950536970	1	Mini percolation tank
NAM3845	12.54884346690	92.85002570610	1	Mini percolation tank

NAM3846	12.54846431550	92.85248982020	1	Mini percolation tank
NAM3847	12.52098044630	92.95428429090	3	Pakka Check Dam
NAM3848	12.52101703920	92.95041431400	1	Mini percolation tank
NAM3849	12.52219356310	92.94682920710	2	Percolation tank
NAM3850	12.52097916490	92.94266172490	1	Mini percolation tank
NAM3851	12.52595206930	92.94387596160	1	Mini percolation tank
NAM3852	12.53010742890	92.94224811320	1	Mini percolation tank
NAM3853	12.53097572500	92.94667617600	1	Mini percolation tank
NAM3854	12.53007062830	92.94941759840	1	Mini percolation tank
NAM3855	12.52707557660	92.94965064570	2	Percolation tank
NAM3856	12.52679163580	92.93532352170	1	Mini percolation tank
NAM3857	12.52248820550	92.93687219540	1	Mini percolation tank
NAM3858	12.52014808580	92.94026937570	1	Mini percolation tank
NAM3859	12.53283600050	92.95436180930	1	Mini percolation tank
NAM3860	12.52586040800	92.95915553860	2	Percolation tank
NAM3861	12.52399028970	92.92227882960	1	Mini percolation tank
NAM3862	12.52311754860	92.92435947940	1	Mini percolation tank
NAM3863	12.52334499830	92.91332196560	1	Mini percolation tank
NAM3864	12.52243557890	92.92828327410	1	Mini percolation tank
NAM3865	12.52149561930	92.92960781410	1	Mini percolation tank
NAM3866	12.50706139610	92.87760674750	2	Percolation tank
NAM3867	12.51236466600	92.88290705190	2	Percolation tank
NAM3868	12.50966508870	92.88286891800	1	Mini percolation tank
NAM3869	12.50972724690	92.87913837160	1	Mini percolation tank
NAM3870	12.51436466080	92.88506874480	1	Mini percolation tank
NAM3871	12.51631563950	92.88121693610	1	Mini percolation tank
NAM3872	12.51981989380	92.87960310350	1	Mini percolation tank
NAM3873	12.52320806190	92.88704441710	1	Mini percolation tank
NAM3874	12.52210244220	92.88881304230	1	Mini percolation tank
NAM3875	12.52318160940	92.89596282270	2	Percolation tank
NAM3876	12.51974107880	92.89449162610	1	Mini percolation tank
NAM3877	12.52398992360	92.89680366150	1	Mini percolation tank
NAM3878	12.52298638120	92.89323478930	1	Mini percolation tank
NAM3879	12.52939020500	92.88796419260	1	Mini percolation tank
NAM3880	12.52539356160	92.88946360110	1	Mini percolation tank
NAM3881	12.52771673190	92.87986611720	1	Mini percolation tank
NAM3882	12.52783503800	92.87894958670	1	Mini percolation tank
NAM3883	12.51277886530	92.89393977620	1	Mini percolation tank
NAM3884	12.51141702180	92.89933566200	1	Mini percolation tank
NAM3885	12.53784058140	92.91127661180	1	Mini percolation tank
NAM3886	12.53336556830	92.91170721290	1	Mini percolation tank
NAM3887	12.53349678160	92.91035693690	2	Percolation tank
NAM3888	12.53790002390	92.91849735050	1	Mini percolation tank
NAM3889	12.53582569700	92.91795711910	1	Mini percolation tank
NAM3890	12.53785559270	92.92129850400	1	Mini percolation tank
NAM3891	12.52987331570	92.91422591160	3	Pakka Check Dam

NAM3892	12.53307084140	92.91723408950	3	Pakka Check Dam
NAM3893	12.53685789280	92.92242278390	1	Mini percolation tank
NAM3894	12.53111591070	92.92609143970	1	Mini percolation tank
NAM3895	12.53228782580	92.92281573290	2	Percolation tank
NAM3896	12.53274582410	92.91903762970	1	Mini percolation tank
NAM3897	12.53191329080	92.90118755790	4	Anicut
NAM3898	12.53617081110	92.89597961460	4	Anicut
NAM3899	12.54221003950	92.89865045230	4	Anicut
NAM3900	12.54297384830	92.90480922880	4	Anicut
NAM3901	12.54785612240	92.90907898500	4	Anicut
NAM3902	12.54352879840	92.90934817160	1	Mini percolation tank
NAM3903	12.54250746020	92.89902349930	1	Mini percolation tank
NAM3904	12.54684751830	92.89783911450	1	Mini percolation tank
NAM3905	12.54342428830	92.90219922600	1	Mini percolation tank
NAM3906	12.54266126620	92.89374287290	1	Mini percolation tank
NAM3907	12.54597159990	92.89025978860	1	Mini percolation tank
NAM3908	12.54667998650	92.89019512700	1	Mini percolation tank
NAM3909	12.55095288670	92.89345416670	1	Mini percolation tank
NAM3910	12.55154623600	92.90191508620	1	Mini percolation tank
NAM3911	12.55281759550	92.90082587040	1	Mini percolation tank
NAM3912	12.54900311300	92.89018879660	1	Mini percolation tank
NAM3913	12.54564557070	92.89300178490	3	Pakka Check Dam
NAM3914	12.54920748760	92.89040140790	3	Pakka Check Dam
NAM3915	12.55191169370	92.89141617290	2	Percolation tank
NAM3916	12.55610906380	92.88390313350	1	Mini percolation tank
NAM3917	12.55105896080	92.91289056450	3	Pakka Check Dam
NAM3918	12.55441697380	92.91181746280	1	Mini percolation tank
NAM3919	12.54647825750	92.91744313970	2	Percolation tank
NAM3920	12.54844562150	92.91841617290	1	Mini percolation tank
NAM3921	12.54930448530	92.91765261350	1	Mini percolation tank
NAM3922	12.55389890160	92.91656251780	2	Percolation tank
NAM3923	12.54925826750	92.93031197200	1	Mini percolation tank
NAM3924	12.54717872570	92.92875126830	1	Mini percolation tank
NAM3925	12.55101949610	92.92502959610	1	Mini percolation tank
NAM3926	12.55468239260	92.92263345450	1	Mini percolation tank
NAM3927	12.55335799110	92.90732960800	3	Pakka Check Dam
NAM3928	12.56097511650	92.90519495800	3	Pakka Check Dam
NAM3929	12.55955096250	92.91107374280	2	Percolation tank
NAM3930	12.56250288140	92.91332232790	2	Percolation tank
NAM3931	12.56466626650	92.89749244890	1	Mini percolation tank
NAM3932	12.56471693710	92.89863948480	1	Mini percolation tank
NAM3933	12.55699979600	92.90276252930	1	Mini percolation tank
NAM3934	12.56400711150	92.91477134760	1	Mini percolation tank
NAM3935	12.56222872820	92.91419152040	1	Mini percolation tank
NAM3936	12.55974141020	92.91335686850	1	Mini percolation tank
NAM3937	12.55776666920	92.90904561550	1	Mini percolation tank

NAM3938	12.56295481790	92.90973740570	1	Mini percolation tank
NAM3939	12.56283387060	92.90461138460	1	Mini percolation tank
NAM3940	12.56728200230	92.91392176990	1	Mini percolation tank
NAM3941	12.56641745520	92.91460234310	1	Mini percolation tank
NAM3942	12.56779220600	92.91149538370	1	Mini percolation tank
NAM3943	12.56395542480	92.91312622360	1	Mini percolation tank
NAM3944	12.56452162600	92.90467476040	1	Mini percolation tank
NAM3945	12.56857651800	92.90020497840	2	Percolation tank
NAM3946	12.56609584500	92.92445511190	1	Mini percolation tank
NAM3947	12.56771889260	92.92443549300	1	Mini percolation tank
NAM3948	12.57107745640	92.92288863230	1	Mini percolation tank
NAM3949	12.56743392470	92.93740249380	2	Percolation tank
NAM3950	12.59263849140	92.95306878470	3	Pakka Check Dam
NAM3951	12.59409020910	92.94360520990	1	Mini percolation tank
NAM3952	12.59171534360	92.93993543590	1	Mini percolation tank
NAM3953	12.59018233650	92.94102055450	1	Mini percolation tank
NAM3954	12.59138623730	92.94561838130	1	Mini percolation tank
NAM3955	12.59186465730	92.94846513640	1	Mini percolation tank
NAM3956	12.59054281100	92.94900400470	1	Mini percolation tank
NAM3957	12.58949487830	92.95043605610	1	Mini percolation tank
NAM3958	12.57471654000	92.94668786770	1	Mini percolation tank
NAM3959	12.57865098980	92.94303420600	1	Mini percolation tank
NAM3960	12.57813364870	92.94132073760	1	Mini percolation tank
NAM3961	12.57421932570	92.92672952430	2	Percolation tank
NAM3962	12.57533861180	92.92983049360	1	Mini percolation tank
NAM3963	12.57191027470	92.93539074700	4	Anicut
NAM3964	12.57803240220	92.92570887710	4	Anicut
NAM3965	12.58154285210	92.92483348250	1	Mini percolation tank
NAM3966	12.57819209110	92.92073519180	2	Percolation tank
NAM3967	12.57901765580	92.91466856890	2	Percolation tank
NAM3968	12.59644698540	92.91731372160	1	Mini percolation tank
NAM3969	12.59757456940	92.92150937100	1	Mini percolation tank
NAM3970	12.58276813830	92.92531216350	3	Pakka Check Dam
NAM3971	12.58865855560	92.92468555370	3	Pakka Check Dam
NAM3972	12.59048549940	92.92199618930	1	Mini percolation tank
NAM3973	12.58803877370	92.91958683200	1	Mini percolation tank
NAM3974	12.58553800510	92.92344355340	1	Mini percolation tank
NAM3975	12.58503372960	92.92170451060	1	Mini percolation tank
NAM3976	12.58377121680	92.92334922530	1	Mini percolation tank
NAM3977	12.59666101860	92.92284886460	1	Mini percolation tank
NAM3978	12.59511613650	92.92483791550	1	Mini percolation tank
NAM3979	12.59492705190	92.92594424660	1	Mini percolation tank
NAM3980	12.59313575090	92.92536542780	1	Mini percolation tank
NAM3981	12.59073518070	92.92629144030	1	Mini percolation tank
NAM3982	12.58851414870	92.92628752360	1	Mini percolation tank
NAM3983	12.58980050150	92.92960728210	1	Mini percolation tank

NAM3984	12.58644590820	92.92973545660	1	Mini percolation tank
NAM3985	12.58082557720	92.92771495260	1	Mini percolation tank
NAM3986	12.57676560660	92.93708949600	1	Mini percolation tank
NAM3987	12.57255124300	92.93574018620	1	Mini percolation tank
NAM3988	12.57075794100	92.89803169230	1	Mini percolation tank
NAM3989	12.56979677380	92.90015592540	1	Mini percolation tank
NAM3990	12.57166748120	92.90449416500	1	Mini percolation tank
NAM3991	12.56653202460	92.88928579090	1	Mini percolation tank
NAM3992	12.56836297380	92.88973841210	1	Mini percolation tank
NAM3993	12.57991842980	92.89871245440	1	Mini percolation tank
NAM3994	12.57577073390	92.89705431640	1	Mini percolation tank
NAM3995	12.58076690700	92.88568253580	1	Mini percolation tank
NAM3996	12.57134982980	92.88950632730	2	Percolation tank
NAM3997	12.57888006420	92.89016220290	2	Percolation tank
NAM3998	12.58336792090	92.88727510680	2	Percolation tank
NAM3999	12.58097474420	92.89098719220	2	Percolation tank
NAM4000	12.58240719790	92.87691005140	1	Mini percolation tank
NAM4001	12.58284285940	92.88076867860	1	Mini percolation tank
NAM4002	12.58306466400	92.87888134450	1	Mini percolation tank
NAM4003	12.58903016920	92.87889430030	3	Pakka Check Dam
NAM4004	12.59561441430	92.88125372960	3	Pakka Check Dam
NAM4005	12.59116792480	92.88807043870	4	Anicut
NAM4006	12.59651893220	92.88106696070	4	Anicut
NAM4007	12.60029353070	92.88140414740	4	Anicut
NAM4008	12.60369055100	92.88518616760	4	Anicut
NAM4009	12.61410891300	92.88431410660	4	Anicut
NAM4010	12.62354940310	92.88574713620	4	Anicut
NAM4011	12.62864242850	92.89164971190	4	Anicut
NAM4012	12.59517873740	92.87645397190	1	Mini percolation tank
NAM4013	12.59020585060	92.87606803690	1	Mini percolation tank
NAM4014	12.58636911340	92.87764301550	1	Mini percolation tank
NAM4015	12.59906965800	92.87248813340	1	Mini percolation tank
NAM4016	12.59980505750	92.87223131080	1	Mini percolation tank
NAM4017	12.59982315760	92.87800973390	2	Percolation tank
NAM4018	12.60105207630	92.88102167700	1	Mini percolation tank
NAM4019	12.59252082900	92.89606887770	1	Mini percolation tank
NAM4020	12.59719886780	92.89369977670	1	Mini percolation tank
NAM4021	12.59955301640	92.88914620170	1	Mini percolation tank
NAM4022	12.60556936390	92.88992860040	2	Percolation tank
NAM4023	12.60347771460	92.89505979580	1	Mini percolation tank
NAM4024	12.60238260390	92.89084651090	1	Mini percolation tank
NAM4025	12.60975092400	92.88044903070	1	Mini percolation tank
NAM4026	12.60665400120	92.86800308100	2	Percolation tank
NAM4027	12.60948179900	92.87401774900	2	Percolation tank
NAM4028	12.61072236960	92.87471972420	1	Mini percolation tank
NAM4029	12.61312550970	92.86184654200	1	Mini percolation tank

NAM4030	12.61076962990	92.86109198660	1	Mini percolation tank
NAM4031	12.60782487880	92.86422521180	1	Mini percolation tank
NAM4032	12.61397106490	92.86631896720	1	Mini percolation tank
NAM4033	12.61625045420	92.86976982850	1	Mini percolation tank
NAM4034	12.61087717770	92.86598372960	2	Percolation tank
NAM4035	12.67394946510	92.90599472300	4	Anicut
NAM4036	12.67221907600	92.91153603340	3	Pakka Check Dam
NAM4037	12.66845962840	92.91527705740	2	Percolation tank
NAM4038	12.67213890760	92.91490029710	1	Mini percolation tank
NAM4039	12.67234965440	92.91406988260	1	Mini percolation tank
NAM4040	12.66753580790	92.91837528500	1	Mini percolation tank
NAM4041	12.67449528170	92.91209027610	1	Mini percolation tank
NAM4042	12.66543609840	92.91728581270	1	Mini percolation tank
NAM4043	12.66449213980	92.92036727720	1	Mini percolation tank
NAM4044	12.67629366170	92.91307925310	1	Mini percolation tank
NAM4045	12.68150326670	92.91131618280	1	Mini percolation tank
NAM4046	12.68061652490	92.90954802200	2	Percolation tank
NAM4047	12.68020194690	92.91113325050	1	Mini percolation tank
NAM4048	12.67988149650	92.91253292280	1	Mini percolation tank
NAM4049	12.67728152510	92.91049924450	1	Mini percolation tank
NAM4050	12.67636387830	92.91000183120	1	Mini percolation tank
NAM4051	12.64051852920	92.94544515290	3	Pakka Check Dam
NAM4052	12.64610397900	92.93762376960	3	Pakka Check Dam
NAM4053	12.65201255890	92.93156486670	3	Pakka Check Dam
NAM4054	12.65775979090	92.92864686010	3	Pakka Check Dam
NAM4055	12.65626566800	92.92618072860	1	Mini percolation tank
NAM4056	12.65392125780	92.92861220500	1	Mini percolation tank
NAM4057	12.65260646600	92.93286040090	1	Mini percolation tank
NAM4058	12.65471524430	92.93134747790	1	Mini percolation tank
NAM4059	12.64886891880	92.92982138200	1	Mini percolation tank
NAM4060	12.64815764420	92.93067725460	1	Mini percolation tank
NAM4061	12.64630841610	92.93133997310	1	Mini percolation tank
NAM4062	12.64745594700	92.93275375480	2	Percolation tank
NAM4063	12.64519714710	92.93504242380	1	Mini percolation tank
NAM4064	12.64662845730	92.93522158580	1	Mini percolation tank
NAM4065	12.64308512180	92.93887207820	1	Mini percolation tank
NAM4066	12.64679250560	92.93999494670	1	Mini percolation tank
NAM4067	12.64275742080	92.94700740280	1	Mini percolation tank
NAM4068	12.64639082160	92.95094892610	1	Mini percolation tank
NAM4069	12.64124353470	92.95085174180	2	Percolation tank
NAM4070	12.63862654830	92.95048907440	1	Mini percolation tank
NAM4071	12.63844761570	92.95213863490	1	Mini percolation tank
NAM4072	12.68506466710	92.92858043740	4	Anicut
NAM4073	12.69192296980	92.93249574100	4	Anicut
NAM4074	12.69578714910	92.93989786160	4	Anicut
NAM4075	12.69218436870	92.92945621550	2	Percolation tank

NAM4076	12.69618854320	92.92511973930	1	Mini percolation tank
NAM4077	12.69092008910	92.93666248570	1	Mini percolation tank
NAM4078	12.67928772560	92.93193444220	1	Mini percolation tank
NAM4079	12.68008506140	92.93449333620	1	Mini percolation tank
NAM4080	12.66947406720	92.93060331870	1	Mini percolation tank
NAM4081	12.67312164870	92.92507719470	1	Mini percolation tank
NAM4082	12.67484356900	92.92905483880	2	Percolation tank
NAM4083	12.67872118910	92.92780226820	3	Pakka Check Dam
NAM4084	12.68718748230	92.91760128270	1	Mini percolation tank
NAM4085	12.68266509460	92.92183162930	2	Percolation tank
NAM4086	12.68329542560	92.92536942130	2	Percolation tank
NAM4087	12.68677743690	92.92228290620	1	Mini percolation tank
NAM4088	12.69790192740	92.93634664550	3	Pakka Check Dam
NAM4089	12.70517105770	92.93076721580	3	Pakka Check Dam
NAM4090	12.70425782940	92.92596109860	2	Percolation tank
NAM4091	12.70923919410	92.92712827970	2	Percolation tank
NAM4092	12.70922312050	92.92508370050	1	Mini percolation tank
NAM4093	12.69361603600	92.91762008660	1	Mini percolation tank
NAM4094	12.70257509070	92.91357294620	1	Mini percolation tank
NAM4095	12.70229287550	92.90690452540	1	Mini percolation tank
NAM4096	12.69960173640	92.90897542500	1	Mini percolation tank
NAM4097	12.68946896280	92.91043125900	1	Mini percolation tank
NAM4098	12.70520084760	92.90275867060	1	Mini percolation tank
NAM4099	12.70714368550	92.90142686220	1	Mini percolation tank
NAM4100	12.71131973560	92.90681900060	2	Percolation tank
NAM4101	12.71170435630	92.90284213270	2	Percolation tank
NAM4102	12.70528876140	92.91468246760	1	Mini percolation tank
NAM4103	12.70677317960	92.91038802020	1	Mini percolation tank
NAM4104	12.71309008240	92.91182272030	1	Mini percolation tank
NAM4105	12.71050935120	92.91330836150	1	Mini percolation tank
NAM4106	12.71048931010	92.91782834530	1	Mini percolation tank
NAM4107	12.68712411090	92.94526429960	3	Pakka Check Dam
NAM4108	12.69285668340	92.94757616210	3	Pakka Check Dam
NAM4109	12.69576904580	92.95451096990	5	Micro Irrigation Tank
NAM4110	12.70198682450	92.94459661160	4	Anicut
NAM4111	12.70670482300	92.94131972250	4	Anicut
NAM4112	12.72304792360	92.94056432190	1	Mini percolation tank
NAM4113	12.71911082400	92.94385697300	1	Mini percolation tank
NAM4114	12.71757221340	92.94339491090	1	Mini percolation tank
NAM4115	12.71455137690	92.94196662610	1	Mini percolation tank
NAM4116	12.71887036860	92.93900228870	2	Percolation tank
NAM4117	12.71131392720	92.93825509560	3	Pakka Check Dam
NAM4118	12.71939164720	92.93695428090	3	Pakka Check Dam
NAM4119	12.72405910520	92.93308813970	3	Pakka Check Dam
NAM4120	12.73254675850	92.93075871270	1	Mini percolation tank
NAM4121	12.73175313620	92.92947615900	1	Mini percolation tank

NAM4122	12.73081176830	92.92879666020	1	Mini percolation tank
NAM4123	12.72759642140	92.92856464880	1	Mini percolation tank
NAM4124	12.72460163270	92.92921600710	2	Percolation tank
NAM4125	12.72256858910	92.93122682420	1	Mini percolation tank
NAM4126	12.73034221280	92.93308977900	1	Mini percolation tank
NAM4127	12.72394571180	92.93643079520	1	Mini percolation tank
NAM4128	12.72244501880	92.93764895330	1	Mini percolation tank
NAM4129	12.70741675870	92.94247046860	1	Mini percolation tank
NAM4130	12.71290059950	92.93014716950	1	Mini percolation tank
NAM4131	12.71205834630	92.92903522810	1	Mini percolation tank
NAM4132	12.70823845450	92.93396471800	2	Percolation tank
NAM4133	12.70634565630	92.93783109070	2	Percolation tank
NAM4134	12.71990196390	92.89924736840	3	Pakka Check Dam
NAM4135	12.72198058180	92.90569858950	3	Pakka Check Dam
NAM4136	12.71729078480	92.91266464350	3	Pakka Check Dam
NAM4137	12.71487887430	92.91595168280	1	Mini percolation tank
NAM4138	12.71874918410	92.91366963770	1	Mini percolation tank
NAM4139	12.72038985890	92.91064610370	1	Mini percolation tank
NAM4140	12.72072694050	92.90038951450	1	Mini percolation tank
NAM4141	12.72200591000	92.90594921440	1	Mini percolation tank
NAM4142	12.65929878580	92.94801599730	1	Mini percolation tank
NAM4143	12.65533196090	92.95393971290	2	Percolation tank
NAM4144	12.65659134820	92.94963192690	1	Mini percolation tank
NAM4145	12.65491630910	92.94881667950	1	Mini percolation tank
NAM4146	12.65724568600	92.95662896110	1	Mini percolation tank
NAM4147	12.65878245620	92.95262650570	1	Mini percolation tank
NAM4148	12.67130373290	92.95654847980	3	Pakka Check Dam
NAM4149	12.66675075690	92.95842198620	2	Percolation tank
NAM4150	12.66594107580	92.95417130290	1	Mini percolation tank
NAM4151	12.66713169740	92.94857565020	1	Mini percolation tank
NAM4152	12.67029289280	92.95067814040	2	Percolation tank
NAM4153	12.66510894620	92.94892295150	1	Mini percolation tank
NAM4154	12.67041108750	92.94131262170	1	Mini percolation tank
NAM4155	12.67343438200	92.95485204740	1	Mini percolation tank
NAM4156	12.67943848640	92.94504888280	1	Mini percolation tank
NAM4157	12.68598187950	92.94718304790	1	Mini percolation tank
NAM4158	12.68812782640	92.94400258770	1	Mini percolation tank
NAM4159	12.69093773050	92.94495117550	1	Mini percolation tank
NAM4160	12.68353130110	92.95977290060	1	Mini percolation tank
NAM4161	12.73177111080	92.95499873630	2	Percolation tank
NAM4162	12.73340417650	92.95110872580	2	Percolation tank
NAM4163	12.73528682290	92.94186880420	1	Mini percolation tank
NAM4164	12.73507789860	92.94263161360	1	Mini percolation tank
NAM4165	12.73434575830	92.94688022300	1	Mini percolation tank
NAM4166	12.73186611630	92.94688610130	1	Mini percolation tank
NAM4167	12.73328960800	92.95302093220	1	Mini percolation tank

NAM4168	12.72660443550	92.94971879370	1	Mini percolation tank
NAM4169	12.72709628280	92.95510785280	2	Percolation tank
NAM4170	12.72265718530	92.95194111360	1	Mini percolation tank
NAM4171	12.74246478410	92.95284950280	2	Percolation tank
NAM4172	12.73966129730	92.94484227020	2	Percolation tank
NAM4173	12.74243502610	92.95607156190	1	Mini percolation tank
NAM4174	12.74244885300	92.95736744490	1	Mini percolation tank
NAM4175	12.74594808440	92.95569311540	1	Mini percolation tank
NAM4176	12.72915334350	92.92001720740	1	Mini percolation tank
NAM4177	12.73329227560	92.91753671290	1	Mini percolation tank
NAM4178	12.73241981580	92.91910015470	1	Mini percolation tank
NAM4179	12.73749133460	92.92321945220	1	Mini percolation tank
NAM4180	12.73645526200	92.92245485060	2	Percolation tank
NAM4181	12.74001197110	92.90813116360	3	Pakka Check Dam
NAM4182	12.74258059620	92.91362508570	3	Pakka Check Dam
NAM4183	12.74353921260	92.90442287310	1	Mini percolation tank
NAM4184	12.74527219140	92.91858151510	1	Mini percolation tank
NAM4185	12.74286610990	92.91762505750	2	Percolation tank
NAM4186	12.74296274520	92.92092413640	1	Mini percolation tank
NAM4187	12.74086474880	92.91779470280	1	Mini percolation tank
NAM4188	12.73053950270	92.90451026740	2	Percolation tank
NAM4189	12.73494765250	92.90457835510	2	Percolation tank
NAM4190	12.72660521000	92.91434444850	2	Percolation tank
NAM4191	12.73290080020	92.91122082000	2	Percolation tank
NAM4192	12.73595313390	92.90815145240	2	Percolation tank
NAM4193	12.73587240790	92.91020063870	1	Mini percolation tank
NAM4194	12.72920207450	92.89507898620	2	Percolation tank
NAM4195	12.72952309180	92.89627644060	1	Mini percolation tank
NAM4196	12.72278005660	92.91820078720	1	Mini percolation tank
NAM4197	12.73916500410	92.89726451430	4	Anicut
NAM4198	12.73699998140	92.90147212000	1	Mini percolation tank
NAM4199	12.73761063680	92.89983617710	1	Mini percolation tank
NAM4200	12.74979167740	92.93297786880	2	Percolation tank
NAM4201	12.74406443720	92.93393008760	1	Mini percolation tank
NAM4202	12.74603491250	92.93545553900	1	Mini percolation tank
NAM4203	12.74810695750	92.93310897650	1	Mini percolation tank
NAM4204	12.63246987130	92.93199985690	1	Mini percolation tank
NAM4205	12.63151402490	92.92978180800	1	Mini percolation tank
NAM4206	12.63187257770	92.93960763890	1	Mini percolation tank
NAM4207	12.63435997200	92.94120883720	1	Mini percolation tank
NAM4208	12.63547646090	92.94092574510	1	Mini percolation tank
NAM4209	12.64276856150	92.92322304430	1	Mini percolation tank
NAM4210	12.64564341130	92.91799293580	2	Percolation tank
NAM4211	12.64363125410	92.91464962190	2	Percolation tank
NAM4212	12.64233282490	92.91039423890	2	Percolation tank
NAM4213	12.64573115940	92.91709549390	1	Mini percolation tank

NAM4214	12.65385600560	92.91569992880	2	Percolation tank
NAM4215	12.65321834040	92.90644957490	2	Percolation tank
NAM4216	12.65426856610	92.91144987780	1	Mini percolation tank
NAM4217	12.65880734280	92.90843519400	2	Percolation tank
NAM4218	12.65960227570	92.90957189680	1	Mini percolation tank
NAM4219	12.68507262180	92.90102316230	2	Percolation tank
NAM4220	12.69036053140	92.90349074710	1	Mini percolation tank
NAM4221	12.68857444120	92.89928828510	1	Mini percolation tank
NAM4222	12.69574722930	92.89969796400	1	Mini percolation tank
NAM4223	12.70566306450	92.89069462550	1	Mini percolation tank
NAM4224	12.65179286480	92.86916637210	5	Micro Irrigation Tank
NAM4225	12.61517090340	92.82139613880	1	Mini percolation tank
NAM4226	12.61509274480	92.82930871490	1	Mini percolation tank
NAM4227	12.61474330830	92.83137743370	1	Mini percolation tank
NAM4228	12.61602872910	92.85388860570	3	Pakka Check Dam
NAM4229	12.62206511890	92.84980871860	3	Pakka Check Dam
NAM4230	12.62406108750	92.84208652200	1	Mini percolation tank
NAM4231	12.62716417560	92.83891048640	1	Mini percolation tank
NAM4232	12.62492796650	92.83866512570	1	Mini percolation tank
NAM4233	12.62304549180	92.83475776490	1	Mini percolation tank
NAM4234	12.63081513250	92.83014999570	2	Percolation tank
NAM4235	12.63265891370	92.83588965460	2	Percolation tank
NAM4236	12.65307698480	92.83054698660	4	Anicut
NAM4237	12.65506490930	92.81880068740	1	Mini percolation tank
NAM4238	12.65124214920	92.82402549650	3	Pakka Check Dam
NAM4239	12.64934759300	92.82267005590	1	Mini percolation tank
NAM4240	12.64277548790	92.82062822520	1	Mini percolation tank
NAM4241	12.64491442520	92.81858418170	1	Mini percolation tank
NAM4242	12.64090296350	92.83318156730	2	Percolation tank
NAM4243	12.64929736560	92.83536446580	2	Percolation tank
NAM4244	12.63937992550	92.82727999720	1	Mini percolation tank
NAM4245	12.64837272590	92.82952070280	2	Percolation tank
NAM4246	12.66768379020	92.84822367640	1	Mini percolation tank
NAM4247	12.66972121420	92.84806216090	2	Percolation tank
NAM4248	12.67158450860	92.84525182210	2	Percolation tank
NAM4249	12.66708162490	92.86378421030	1	Mini percolation tank
NAM4250	12.66833835700	92.86825073490	1	Mini percolation tank
NAM4251	12.64230330380	92.85453028210	3	Pakka Check Dam
NAM4252	12.63921916210	92.84428347110	1	Mini percolation tank
NAM4253	12.63459695020	92.85362404930	1	Mini percolation tank
NAM4254	12.63701633760	92.85690527380	2	Percolation tank
NAM4255	12.63468695170	92.85845003750	1	Mini percolation tank
NAM4256	12.64423715740	92.85648055890	1	Mini percolation tank
NAM4257	12.63979459360	92.86078493920	1	Mini percolation tank
NAM4258	12.64412797080	92.86287811850	1	Mini percolation tank
NAM4259	12.64321424950	92.86129315860	1	Mini percolation tank

NAM4260	12.64868562060	92.84639370360	1	Mini percolation tank
NAM4261	12.64962849670	92.85014312930	1	Mini percolation tank
NAM4262	12.65403096290	92.85521378950	1	Mini percolation tank
NAM4263	12.66002788080	92.85660317740	2	Percolation tank
NAM4264	12.65800286250	92.85716094670	1	Mini percolation tank
NAM4265	12.65877371810	92.85588085840	1	Mini percolation tank
NAM4266	12.66059099380	92.86865252990	2	Percolation tank
NAM4267	12.67442520970	92.86051585630	1	Mini percolation tank
NAM4268	12.60409826300	92.93843221870	2	Percolation tank
NAM4269	12.60335357420	92.94289407140	2	Percolation tank
NAM4270	12.60091068890	92.94595214470	1	Mini percolation tank
NAM4271	12.60192073160	92.93946108590	1	Mini percolation tank
NAM4272	12.60311097590	92.94209080210	1	Mini percolation tank
NAM4273	12.60130084300	92.93534108480	1	Mini percolation tank
NAM4274	12.60206085580	92.93370311880	1	Mini percolation tank
NAM4275	12.59985445150	92.90934644780	1	Mini percolation tank
NAM4276	12.60117066330	92.90201260030	1	Mini percolation tank
NAM4277	12.61650940180	92.88515511750	1	Mini percolation tank
NAM4278	12.61783409700	92.90162708070	1	Mini percolation tank
NAM4279	12.61863641250	92.89723552220	1	Mini percolation tank
NAM4280	12.61448211490	92.89523580060	1	Mini percolation tank
NAM4281	12.60560307620	92.90294442300	1	Mini percolation tank
NAM4282	12.61747693880	92.85551874060	1	Mini percolation tank
NAM4283	12.61420817670	92.85493982430	1	Mini percolation tank
NAM4284	12.60682310300	92.85354998830	1	Mini percolation tank
NAM4285	12.61106631320	92.84779189510	1	Mini percolation tank
NAM4286	12.60633612160	92.85234302920	1	Mini percolation tank
NAM4287	12.60393660930	92.85087274700	1	Mini percolation tank
NAM4288	12.61442079880	92.85100129300	2	Percolation tank
NAM4289	12.61182422990	92.84535783790	1	Mini percolation tank
NAM4290	12.61588386190	92.84594780480	1	Mini percolation tank
NAM4291	12.61517616990	92.84332861350	1	Mini percolation tank
NAM4292	12.60465868080	92.84231067110	1	Mini percolation tank
NAM4293	12.60710374760	92.83902031410	1	Mini percolation tank
NAM4294	12.60805563200	92.83516917770	1	Mini percolation tank
NAM4295	12.58978933530	92.88962874700	3	Pakka Check Dam
NAM4296	12.58789502570	92.90133522580	3	Pakka Check Dam
NAM4297	12.58932485750	92.91065220220	1	Mini percolation tank
NAM4298	12.58636728610	92.90910074810	1	Mini percolation tank
NAM4299	12.58747634890	92.89876633470	1	Mini percolation tank
NAM4300	12.58960823610	92.89846573180	1	Mini percolation tank
NAM4301	12.58990830630	92.89363199020	1	Mini percolation tank
NAM4302	12.62325632400	92.91397385440	2	Percolation tank
NAM4303	12.61933321540	92.91521512940	2	Percolation tank
NAM4304	12.61618958530	92.91617872870	2	Percolation tank
NAM4305	12.61220008660	92.91698350960	2	Percolation tank

NAM4306	12.60536551010	92.92291104560	1	Mini percolation tank
NAM4307	12.60337204160	92.91862303530	1	Mini percolation tank
NAM4308	12.60409535770	92.92023154990	1	Mini percolation tank
NAM4309	12.60587523310	92.91648877080	1	Mini percolation tank
NAM4310	12.60878974610	92.91563514600	1	Mini percolation tank
NAM4311	12.60856997220	92.92019886140	1	Mini percolation tank
NAM4312	12.61469035150	92.91327016240	1	Mini percolation tank
NAM4313	12.61367475320	92.91723156540	1	Mini percolation tank
NAM4314	12.61112747840	92.91776981010	1	Mini percolation tank
NAM4315	12.61365176640	92.91744088800	1	Mini percolation tank
NAM4316	12.61653806540	92.91673357940	1	Mini percolation tank
NAM4317	12.62400608940	92.91108537000	1	Mini percolation tank
NAM4318	12.62845998300	92.87183836420	2	Percolation tank
NAM4319	12.62301913820	92.86581472770	2	Percolation tank
NAM4320	12.63021442890	92.87294144100	1	Mini percolation tank
NAM4321	12.63188861170	92.86420138740	1	Mini percolation tank
NAM4322	12.62887627210	92.86330183370	1	Mini percolation tank
NAM4323	12.62391673560	92.85669305680	1	Mini percolation tank
NAM4324	12.62493526450	92.85523971890	1	Mini percolation tank
NAM4325	12.62723904540	92.85055890850	1	Mini percolation tank
NAM4326	12.63329714590	92.87290471980	1	Mini percolation tank
NAM4327	12.63601813770	92.87338271750	3	Pakka Check Dam
NAM4328	12.63765495160	92.87113492220	1	Mini percolation tank
NAM4329	12.64245093410	92.87697316060	1	Mini percolation tank
NAM4330	12.64205538720	92.87740858380	1	Mini percolation tank
NAM4331	12.57314588750	92.77901895190	1	Mini percolation tank
NAM4332	12.57535864810	92.77907168540	1	Mini percolation tank
NAM4333	12.56632943730	92.79697946360	1	Mini percolation tank
NAM4334	12.56587883080	92.79038022650	1	Mini percolation tank
NAM4335	12.65094398970	92.80688405710	2	Percolation tank
NAM4336	12.65324374000	92.80188228650	2	Percolation tank
NAM4337	12.65278935130	92.79139731520	3	Pakka Check Dam
NAM4338	12.64931827070	92.79841876380	1	Mini percolation tank
NAM4339	12.64814848520	92.80207411050	1	Mini percolation tank
NAM4340	12.63926041040	92.79693864910	1	Mini percolation tank
NAM4341	12.63756512560	92.79052665430	1	Mini percolation tank
NAM4342	12.64189022820	92.79111286540	1	Mini percolation tank
NAM4343	12.64400073150	92.78982790350	1	Mini percolation tank
NAM4344	12.65022449480	92.78952345150	1	Mini percolation tank
NAM4345	12.66185974160	92.81540525940	1	Mini percolation tank
NAM4346	12.65945989200	92.80141744290	2	Percolation tank
NAM4347	12.62291565640	92.80525974290	1	Mini percolation tank
NAM4348	12.58621881800	92.81736250470	1	Mini percolation tank
NAM4349	12.58849276330	92.81221039890	1	Mini percolation tank
NAM4350	12.59176100130	92.81786872110	2	Percolation tank
NAM4351	12.59305834890	92.81704178470	2	Percolation tank

NAM4352	12.59389285140	92.82106680910	1	Mini percolation tank
NAM4353	12.59185192990	92.82011136070	1	Mini percolation tank
NAM4354	12.58729006130	92.82145702710	1	Mini percolation tank
NAM4355	12.58926986030	92.81791761510	1	Mini percolation tank
NAM4356	12.55196394400	92.87647636580	3	Pakka Check Dam
NAM4357	12.54837617120	92.86894749380	3	Pakka Check Dam
NAM4358	12.54376208010	92.87000315370	2	Percolation tank
NAM4359	12.54356894500	92.87693438260	2	Percolation tank
NAM4360	12.54346718120	92.88128513750	2	Percolation tank
NAM4361	12.54674395880	92.87622718610	1	Mini percolation tank
NAM4362	12.55464716330	92.87291716340	1	Mini percolation tank
NAM4363	12.25562697640	92.82034932150	2	Percolation tank
NAM4364	12.25593640750	92.81596349680	2	Percolation tank
NAM4365	12.15350491760	92.79108602180	2	Percolation tank
NAM4366	12.19638879930	92.79656064390	2	Percolation tank
NAM4367	12.19277734590	92.80297749240	1	Mini percolation tank
NAM4368	12.21859484330	92.77217384940	3	Pakka Check Dam
NAM4369	12.24212585630	92.79109616230	2	Percolation tank
NAM4370	12.23288535100	92.79196527450	3	Pakka Check Dam
NAM4371	12.23892180980	92.79524789180	3	Pakka Check Dam
NAM4372	12.27141038160	92.79016562750	1	Mini percolation tank
NAM4373	12.25716145550	92.83074893420	1	Mini percolation tank
NAM4374	12.28929427450	92.79363513470	1	Mini percolation tank
NAM4375	12.28416752120	92.78864821560	1	Mini percolation tank
NAM4376	12.29064196560	92.78604737220	1	Mini percolation tank
NAM4377	12.28340049950	92.82987414550	4	Anicut
NAM4378	12.29625532540	92.82107097640	2	Percolation tank
NAM4379	12.32769569600	92.84560198570	4	Anicut
NAM4380	12.32699388830	92.84340010550	4	Anicut
NAM4381	12.33104733020	92.84024240030	4	Anicut
NAM4382	12.33499957440	92.83331423790	4	Anicut
NAM4383	12.34153128380	92.83117507950	4	Anicut
NAM4384	12.60961194530	92.71417303960	1	Mini percolation tank
NAM4385	12.57835288540	92.72781458280	2	Percolation tank
NAM4386	12.59984569080	92.73159984670	1	Mini percolation tank
NAM4387	12.60566139450	92.73049358290	3	Pakka Check Dam
NAM4388	12.60900921270	92.72078324250	2	Percolation tank
NAM4389	12.58850989600	92.72380529310	2	Percolation tank
NAM4390	12.58393341370	92.72333081290	2	Percolation tank
NAM4391	12.57977211850	92.72192285820	2	Percolation tank
NAM4392	12.54538380060	92.72025915160	3	Pakka Check Dam
NAM4393	12.55265269250	92.73189929940	2	Percolation tank
NAM4394	12.55717008790	92.73266367390	2	Percolation tank
NAM4395	12.45332701690	92.73978441830	1	Mini percolation tank
NAM4396	12.45793269710	92.73954112800	1	Mini percolation tank
NAM4397	12.49092157520	92.73676052420	3	Pakka Check Dam

NAM4398	12.49807911110	92.73642685140	3	Pakka Check Dam
NAM4399	12.52405254100	92.73807698460	4	Anicut
NAM4400	12.52784797080	92.73768832640	4	Anicut
NAM4401	12.55037840040	92.73821650360	2	Percolation tank
NAM4402	12.52862638330	92.74650003340	2	Percolation tank
NAM4403	12.48757364070	92.71840262380	2	Percolation tank
NAM4404	12.51240324860	92.71136716850	2	Percolation tank
NAM4405	12.53713581530	92.73264991570	2	Percolation tank
NAM4406	12.54356981360	92.73167647590	3	Pakka Check Dam
NAM4407	12.54046489630	92.73257871050	3	Pakka Check Dam
NAM4408	12.47756337080	92.70878661930	4	Anicut
NAM4409	12.47155369470	92.72361213940	3	Pakka Check Dam
NAM4410	12.43903672270	92.73961441610	2	Percolation tank
NAM4411	12.43304969980	92.73805640730	2	Percolation tank
NAM4412	12.41732845490	92.75088189020	4	Anicut
NAM4413	12.41909703460	92.73103005720	2	Percolation tank
NAM4414	12.42097635040	92.72624331010	2	Percolation tank
NAM4415	12.37734471450	92.74652772570	2	Percolation tank
NAM4416	12.38282890590	92.72644435740	2	Percolation tank
NAM4417	12.36671702650	92.71609838390	2	Percolation tank
NAM4418	12.36011963990	92.71410514900	2	Percolation tank
NAM4419	12.36447850310	92.71344762760	2	Percolation tank
NAM4420	12.35057997990	92.71446050920	3	Pakka Check Dam
NAM4421	12.35505592420	92.71426869650	3	Pakka Check Dam
NAM4422	12.33547902330	92.70839025100	3	Pakka Check Dam
NAM4423	12.42430161920	92.75659967140	1	Mini percolation tank
NAM4424	12.42188417640	92.76942167810	2	Percolation tank
NAM4425	12.37027370460	92.75106006730	3	Pakka Check Dam
NAM4426	12.32100816390	92.74862167040	1	Mini percolation tank
NAM4427	12.33401048630	92.82907725130	3	Pakka Check Dam
NAM4428	12.34353137830	92.83569654720	1	Mini percolation tank
NAM4429	12.34240684600	92.84526875130	3	Pakka Check Dam
NAM4430	12.36485965200	92.84044016840	3	Pakka Check Dam
NAM4431	12.32229280420	92.78538124980	4	Anicut
NAM4432	12.35126145840	92.78753648290	3	Pakka Check Dam
NAM4433	12.32676548380	92.75100306580	3	Pakka Check Dam
NAM4434	12.33886125870	92.75585753360	2	Percolation tank
NAM4435	12.33426245000	92.75556530040	2	Percolation tank
NAM4436	12.32984710160	92.75430792340	2	Percolation tank
NAM4437	12.36057783180	92.82617604370	2	Percolation tank
NAM4438	12.37312695610	92.84401606680	2	Percolation tank
NAM4439	12.37300763810	92.80120377770	2	Percolation tank
NAM4440	12.37790514770	92.81879043660	3	Pakka Check Dam
NAM4441	12.37749874580	92.82264043610	3	Pakka Check Dam
NAM4442	12.38581971760	92.81182642730	1	Mini percolation tank
NAM4443	12.38795948630	92.81866561600	2	Percolation tank

NAM4444	12.39096867970	92.82141964620	2	Percolation tank
NAM4445	12.39823414950	92.80942691690	2	Percolation tank
NAM4446	12.40153826810	92.77704600510	1	Mini percolation tank
NAM4447	12.40506110450	92.78084144070	3	Pakka Check Dam
NAM4448	12.41643254600	92.77986318100	1	Mini percolation tank
NAM4449	12.43779111870	92.78074271380	1	Mini percolation tank
NAM4450	12.44626255140	92.77165521670	3	Pakka Check Dam
NAM4451	12.45240691210	92.77452467580	3	Pakka Check Dam
NAM4452	12.44994219350	92.77116835980	3	Pakka Check Dam
NAM4453	12.50483980740	92.76920193960	1	Mini percolation tank
NAM4454	12.50326774430	92.76720070650	1	Mini percolation tank
NAM4455	12.50793647960	92.77773178620	1	Mini percolation tank
NAM4456	12.47589470310	92.74792337960	3	Pakka Check Dam
NAM4457	12.49174938800	92.75150840080	1	Mini percolation tank
NAM4458	12.48746915130	92.75243974240	1	Mini percolation tank
NAM4459	12.24293543390	92.77601541360	2	Percolation tank
NAM4460	12.22654864470	92.83540376430	1	Mini percolation tank
NAM4461	12.22306600630	92.83514640840	3	Pakka Check Dam
NAM4462	12.45963646840	92.78611018180	1	Mini percolation tank
NAM4463	12.47440474100	92.79835027840	3	Pakka Check Dam
NAM4464	12.46505559190	92.81299798580	2	Percolation tank
NAM4465	12.45864526150	92.81302878380	2	Percolation tank
NAM4466	12.45069744840	92.83335706430	3	Pakka Check Dam
NAM4467	12.44683504080	92.83101467010	3	Pakka Check Dam
NAM4468	12.44859244490	92.84746038830	2	Percolation tank
NAM4469	12.44486578440	92.85146157020	3	Pakka Check Dam
NAM4470	12.55125343080	92.90558753130	2	Percolation tank
NAM4471	12.53513301270	92.90274611810	1	Mini percolation tank
NAM4472	12.53658406960	92.88921023050	1	Mini percolation tank
NAM4473	12.53335487380	92.89406715260	2	Percolation tank
NAM4474	12.53448846410	92.88936634950	1	Mini percolation tank
NAM4475	12.58788618190	92.84750921010	3	Pakka Check Dam
NAM4476	12.58950501210	92.85140834360	3	Pakka Check Dam
NAM4477	12.59272283710	92.85164726870	3	Pakka Check Dam
NAM4478	12.59068963010	92.86630731620	2	Percolation tank
NAM4479	12.59417378990	92.86485757490	2	Percolation tank
NAM4480	12.57802901370	92.86180815290	3	Pakka Check Dam
NAM4481	12.58647390420	92.86145796700	3	Pakka Check Dam
NAM4482	12.53880885730	92.87105927140	3	Pakka Check Dam
NAM4483	12.53365127060	92.87697459940	1	Mini percolation tank
NAM4484	12.53529103530	92.87303330940	1	Mini percolation tank
NAM4485	12.53774126540	92.87481859100	2	Percolation tank
NAM4486	12.51333607800	92.86953605610	1	Mini percolation tank
NAM4487	12.51911428910	92.85631506970	1	Mini percolation tank
NAM4488	12.53209906640	92.87682631860	2	Percolation tank
NAM4489	12.53598083640	92.87562281620	2	Percolation tank

NAM4490	12.53376365650	92.85011813180	1	Mini percolation tank
NAM4491	12.52716986170	92.85345958620	1	Mini percolation tank
NAM4492	12.52537793170	92.85674275620	1	Mini percolation tank
NAM4493	12.52330451830	92.85173591090	1	Mini percolation tank
NAM4494	12.52266841220	92.84689876730	1	Mini percolation tank
NAM4495	12.51180651170	92.83402265080	1	Mini percolation tank
NAM4496	12.51006806830	92.81741819850	2	Percolation tank
NAM4497	12.51464084170	92.81698598650	2	Percolation tank
NAM4498	12.50642476750	92.79863105880	1	Mini percolation tank
NAM4499	12.49518354490	92.81441633040	4	Anicut
NAM4500	12.50147008320	92.80646302810	4	Anicut
NAM4501	12.50873305660	92.81231146670	1	Mini percolation tank
NAM4502	12.50490288160	92.81152509750	1	Mini percolation tank
NAM4503	12.50357418250	92.80875110550	1	Mini percolation tank
NAM4504	12.55010798330	92.83045211190	1	Mini percolation tank
NAM4505	12.54944987140	92.83160935310	1	Mini percolation tank
NAM4506	12.54695190100	92.82724319990	2	Percolation tank
NAM4507	12.55744827600	92.81314879250	1	Mini percolation tank
NAM4508	12.50998983260	92.83578758890	2	Percolation tank
NAM4509	12.48481694710	92.86684597780	1	Mini percolation tank
NAM4510	12.47112291930	92.87702683340	2	Percolation tank
NAM4511	12.46453677990	92.83104896040	2	Percolation tank
NAM4512	12.46863281810	92.83275440560	2	Percolation tank
NAM4513	12.49133779130	92.80244921640	2	Percolation tank
NAM4514	12.51726722010	92.79927473370	1	Mini percolation tank
NAM4515	12.51760778130	92.81771695700	1	Mini percolation tank
NAM4516	12.50822299560	92.78412444280	2	Percolation tank
NAM4517	12.50410078510	92.78276429120	2	Percolation tank
NAM4518	12.52394588250	92.77818612090	3	Pakka Check Dam
NAM4519	12.49231388070	92.76158533790	2	Percolation tank
NAM4520	12.49689581860	92.76121228890	2	Percolation tank
NAM4521	12.48666727820	92.76340238750	1	Mini percolation tank
NAM4522	12.50904155050	92.75379109610	3	Pakka Check Dam
NAM4523	12.54136545940	92.76190723740	1	Mini percolation tank
NAM4524	12.55324288460	92.77890919710	1	Mini percolation tank
NAM4525	12.54491611350	92.77785779940	4	Anicut
NAM4526	12.54708495230	92.77120020260	4	Anicut
NAM4527	12.55178288450	92.76559977190	4	Anicut
NAM4528	12.54569652770	92.75920977890	2	Percolation tank
NAM4529	12.56666450790	92.78880526420	2	Percolation tank
NAM4530	12.55388411940	92.75030908840	1	Mini percolation tank
NAM4531	12.54741285900	92.74435264170	1	Mini percolation tank
NAM4532	12.55265086330	92.74649589200	2	Percolation tank
NAM4533	12.46418556940	92.90753809030	1	Mini percolation tank
NAM4534	12.45312288880	92.91077382530	2	Percolation tank
NAM4535	12.45598087590	92.91404911330	2	Percolation tank

NAM4536	12.57905943730	92.75187649420	1	Mini percolation tank
NAM4537	12.57579482220	92.74096667720	4	Anicut
NAM4538	12.58110096420	92.74584023010	4	Anicut
NAM4539	12.58523326680	92.75282020900	4	Anicut
NAM4540	12.58810601700	92.76358992740	4	Anicut
NAM4541	12.57363604000	92.81098527430	2	Percolation tank
NAM4542	12.57246979890	92.80762864510	2	Percolation tank
NAM4543	12.56680242880	92.78703417930	3	Pakka Check Dam
NAM4544	12.57880127670	92.78042058540	3	Pakka Check Dam
NAM4545	12.60876258540	92.74346806300	3	Pakka Check Dam
NAM4546	12.61476958770	92.74074662680	2	Percolation tank
NAM4547	12.62076789750	92.71903395890	1	Mini percolation tank
NAM4548	12.62048425740	92.72076283320	1	Mini percolation tank
NAM4549	12.59299618950	92.73602377020	2	Percolation tank
NAM4550	12.58850352180	92.73559911250	2	Percolation tank
NAM4551	12.63685049090	92.75967600360	1	Mini percolation tank
NAM4552	12.64605526730	92.74933148400	1	Mini percolation tank
NAM4553	12.60871821500	92.82099903370	1	Mini percolation tank
NAM4554	12.60047485230	92.80530477830	1	Mini percolation tank
NAM4555	12.60307866000	92.80389108270	2	Percolation tank
NAM4556	12.60755757520	92.81054689960	2	Percolation tank
NAM4557	12.61077667830	92.81774142940	2	Percolation tank
NAM4558	12.60277247970	92.79792256790	3	Pakka Check Dam
NAM4559	12.59632615810	92.80630318520	3	Pakka Check Dam
NAM4560	12.59431138120	92.81416399510	3	Pakka Check Dam
NAM4561	12.59815702480	92.82176183700	3	Pakka Check Dam
NAM4562	12.62177948870	92.80110594680	2	Percolation tank
NAM4563	12.61995300170	92.80226434520	2	Percolation tank
NAM4564	12.65255984160	92.76831198830	3	Pakka Check Dam
NAM4565	12.59395011190	92.93973660140	1	Mini percolation tank
NAM4566	12.60266880740	92.93346144260	1	Mini percolation tank
NAM4567	12.58044247070	92.95434555950	1	Mini percolation tank
NAM4568	12.57973347470	92.95334483100	1	Mini percolation tank
NAM4569	12.53612118060	92.95906320360	1	Mini percolation tank
NAM4570	12.53456270170	92.96329022690	1	Mini percolation tank
NAM4571	12.53567988650	92.96787261340	1	Mini percolation tank
NAM4572	12.59571278440	92.93761794080	1	Mini percolation tank
NAM4573	12.58723424790	92.90983741960	1	Mini percolation tank
NAM4574	12.61079920240	92.87097863770	3	Pakka Check Dam
NAM4575	12.61034875790	92.87913639450	3	Pakka Check Dam
NAM4576	12.61063616840	92.83399166330	3	Pakka Check Dam
NAM4577	12.60830337370	92.82820057800	1	Mini percolation tank
NAM4578	12.60381304420	92.85665423240	1	Mini percolation tank
NAM4579	12.61611922480	92.84164770990	1	Mini percolation tank
NAM4580	12.60973508070	92.83136847080	2	Percolation tank
NAM4581	12.62428190480	92.82830413880	3	Pakka Check Dam

NAM4582	12.63331814090	92.82614135920	1	Mini percolation tank
NAM4583	12.63356334810	92.86107800790	1	Mini percolation tank
NAM4584	12.62002811750	92.86391352950	1	Mini percolation tank
NAM4585	12.62505201040	92.86443237050	1	Mini percolation tank
NAM4586	12.62937478370	92.86750099720	2	Percolation tank
NAM4587	12.63199913750	92.87284527790	3	Pakka Check Dam
NAM4588	12.63972114040	92.87920535400	4	Anicut
NAM4589	12.59915552590	92.90658111760	1	Mini percolation tank
NAM4590	12.59597468170	92.90876138980	1	Mini percolation tank
NAM4591	12.62259146760	92.89292945220	3	Pakka Check Dam
NAM4592	12.61673586870	92.89582758770	3	Pakka Check Dam
NAM4593	12.61019122160	92.90076442320	3	Pakka Check Dam
NAM4594	12.62598068840	92.89300440430	1	Mini percolation tank
NAM4595	12.65617485170	92.82946537340	1	Mini percolation tank
NAM4596	12.65457868130	92.83224155190	1	Mini percolation tank
NAM4597	12.66473332950	92.83870243130	1	Mini percolation tank
NAM4598	12.65930083930	92.84431717490	1	Mini percolation tank
NAM4599	12.65738417380	92.84160093750	1	Mini percolation tank
NAM4600	12.65259458010	92.83684994070	2	Percolation tank
NAM4601	12.65569358000	92.83693209400	1	Mini percolation tank
NAM4602	12.65826523130	92.83520723450	1	Mini percolation tank
NAM4603	12.66329715350	92.80579088250	1	Mini percolation tank
NAM4604	12.66100807040	92.80648111770	1	Mini percolation tank
NAM4605	12.65593441200	92.81392238820	1	Mini percolation tank
NAM4606	12.66320525670	92.80732367360	1	Mini percolation tank
NAM4607	12.65899503470	92.82088675380	2	Percolation tank
NAM4608	12.66114185350	92.81646589230	2	Percolation tank
NAM4609	12.63648400390	92.84186246900	4	Anicut
NAM4610	12.64353235390	92.84864311440	4	Anicut
NAM4611	12.65395464230	92.84801915890	4	Anicut
NAM4612	12.66037382700	92.92541786600	1	Mini percolation tank
NAM4613	12.65979318210	92.92570430030	2	Percolation tank
NAM4614	12.64757066070	92.90829101960	1	Mini percolation tank
NAM4615	12.64807423070	92.92149242710	1	Mini percolation tank
NAM4616	12.72950559740	92.93035496960	2	Percolation tank
NAM4617	12.71110855280	92.94014050300	3	Pakka Check Dam
NAM4618	12.67865374570	92.94005550410	1	Mini percolation tank
NAM4619	12.68506357710	92.94297932210	2	Percolation tank
NAM4620	12.66919422210	92.94323333890	1	Mini percolation tank
NAM4621	12.65546246370	92.95839222770	3	Pakka Check Dam
NAM4622	12.67199699950	92.94857322540	2	Percolation tank
NAM4623	12.72836166590	92.95890026450	3	Pakka Check Dam
NAM4624	12.73889299940	92.93267691280	1	Mini percolation tank
NAM4625	12.72783660320	92.90852080870	1	Mini percolation tank
NAM4626	12.73131045380	92.91876916570	2	Percolation tank
NAM4627	12.72748689160	92.90054070100	1	Mini percolation tank

NAM4628	12.69288463550	92.91342081780	2	Percolation tank
NAM4629	12.69685325250	92.91136751140	2	Percolation tank
NAM4630	12.69502358760	92.90959790730	2	Percolation tank
NAM4631	12.70340873120	92.90865068340	3	Pakka Check Dam
NAM4632	12.70896338150	92.90177217890	3	Pakka Check Dam
NAM4633	12.69477353330	92.90116930650	1	Mini percolation tank
NAM4634	12.68637769780	92.90525586640	1	Mini percolation tank
NAM4635	12.63377695640	92.93024129550	1	Mini percolation tank
NAM4636	12.62988246860	92.93444926960	2	Percolation tank
NAM4637	12.67200476010	92.85194991470	1	Mini percolation tank
NAM4638	12.67593230290	92.85100648040	1	Mini percolation tank
NAM4639	12.67581301720	92.86359337640	2	Percolation tank
NAM4640	12.66860662720	92.86030827060	2	Percolation tank
NAM4641	12.66662200290	92.86869544010	3	Pakka Check Dam
NAM4642	12.67126752490	92.86275464310	3	Pakka Check Dam
NAM4643	13.28376355790	92.86285864720	1	Mini percolation tank
NAM4644	13.28541988310	92.87120802550	1	Mini percolation tank
NAM4645	13.27607809770	92.87844537490	2	Percolation tank
NAM4646	13.26280607380	92.87241658460	2	Percolation tank
NAM4647	13.30272554390	92.88977859400	1	Mini percolation tank
NAM4648	12.85013280870	92.83082281460	1	Mini percolation tank
NAM4649	12.78836445830	92.70848404590	1	Mini percolation tank
NAM4650	12.79145172500	92.70887189540	1	Mini percolation tank
NAM4651	12.49948734610	92.72544761500	2	Percolation tank
NAM4652	12.35979494490	92.70694370530	1	Mini percolation tank
NAM4653	12.36196816690	92.70948126130	1	Mini percolation tank
NAM4654	12.74571216310	92.80609497710	2	Percolation tank
NAM4655	12.74612059290	92.79972452040	2	Percolation tank
NAM4656	12.73710129270	92.79350456590	2	Percolation tank
NAM4657	12.73466148790	92.78387346710	2	Percolation tank
NAM4658	12.73727470680	92.82022844640	2	Percolation tank
NAM4659	12.72538333580	92.82012076970	2	Percolation tank
NAM4660	12.74155270830	92.84167107340	2	Percolation tank
NAM4661	12.73474760600	92.84054761280	2	Percolation tank
NAM4662	12.73826591790	92.85253474160	2	Percolation tank
NAM4663	12.74394942530	92.75857267480	2	Percolation tank
NAM4664	12.74128283180	92.76166809510	2	Percolation tank
NAM4665	12.73487036450	92.74889625260	2	Percolation tank
NAM4666	12.74005396660	92.74819892340	2	Percolation tank
NAM4667	12.70931550200	92.77146506060	2	Percolation tank
NAM4668	12.71424440990	92.76032549280	2	Percolation tank
NAM4669	12.71448074610	92.75784436230	2	Percolation tank
NAM4670	12.70982713070	92.75898160130	2	Percolation tank
NAM4671	12.71736753350	92.75720059560	2	Percolation tank
NAM4672	12.71160037530	92.75457039880	2	Percolation tank
NAM4673	12.69784440290	92.75584558300	2	Percolation tank

NAM4674	12.69074209780	92.75547407530	2	Percolation tank
NAM4675	12.68565849620	92.75546134500	2	Percolation tank
NAM4676	12.69972974360	92.76163821930	2	Percolation tank
NAM4677	12.69817141400	92.76629857480	2	Percolation tank
NAM4678	12.68760392210	92.76676067590	2	Percolation tank
NAM4679	12.73252674630	92.75778266940	2	Percolation tank
NAM4680	12.74166850740	92.76316791190	1	Mini percolation tank
NAM4681	12.73708659970	92.76835867150	1	Mini percolation tank
NAM4682	12.73688149940	92.75311168070	1	Mini percolation tank
NAM4683	12.73206747250	92.75272658050	1	Mini percolation tank
NAM4684	12.72911690140	92.75710682640	1	Mini percolation tank
NAM4685	12.72954401080	92.76781587440	1	Mini percolation tank
NAM4686	12.73373962380	92.76114662140	1	Mini percolation tank
NAM4687	12.74054026700	92.78873923610	1	Mini percolation tank
NAM4688	12.74129622780	92.78163725730	1	Mini percolation tank
NAM4689	12.73979359780	92.78212546040	1	Mini percolation tank
NAM4690	12.72122589350	92.76500593170	1	Mini percolation tank
NAM4691	12.71993971810	92.76713708310	1	Mini percolation tank
NAM4692	12.70871654170	92.76907049480	1	Mini percolation tank
NAM4693	12.71205383320	92.76940088860	1	Mini percolation tank
NAM4694	12.70142755550	92.76311522640	1	Mini percolation tank
NAM4695	12.70040150680	92.76502988150	1	Mini percolation tank
NAM4696	12.70036214670	92.75727233430	1	Mini percolation tank
NAM4697	12.70879423080	92.75302073270	1	Mini percolation tank
NAM4698	12.69168743800	92.76638204860	1	Mini percolation tank
NAM4699	12.68612030540	92.75897981810	1	Mini percolation tank
NAM4700	12.72093779220	92.77153643810	1	Mini percolation tank
NAM4701	12.71670044440	92.77178475400	1	Mini percolation tank
NAM4702	12.74057927920	92.79740959490	1	Mini percolation tank
NAM4703	12.73591669490	92.79856405430	1	Mini percolation tank
NAM4704	12.73589309570	92.79735290810	1	Mini percolation tank
NAM4705	12.72500256550	92.80407063830	1	Mini percolation tank
NAM4706	12.72606430300	92.80485993490	1	Mini percolation tank
NAM4707	12.74098067320	92.81282816570	1	Mini percolation tank
NAM4708	12.74270216380	92.81131335540	1	Mini percolation tank
NAM4709	12.73739970920	92.81063623500	1	Mini percolation tank
NAM4710	12.72825754880	92.81494262610	1	Mini percolation tank
NAM4711	12.72760130300	92.81677961330	1	Mini percolation tank
NAM4712	12.71602554180	92.81650704700	1	Mini percolation tank
NAM4713	12.71981137600	92.81424824340	1	Mini percolation tank
NAM4714	12.71562112730	92.81430206300	1	Mini percolation tank
NAM4715	12.71308821090	92.80890183980	1	Mini percolation tank
NAM4716	12.70758401860	92.80837454800	1	Mini percolation tank
NAM4717	12.70446228580	92.81244232780	1	Mini percolation tank
NAM4718	12.70838541860	92.82006438770	1	Mini percolation tank
NAM4719	12.70839028770	92.82168946290	1	Mini percolation tank

NAM4720	12.70308938140	92.82033488300	1	Mini percolation tank
NAM4721	12.70542219040	92.80399166560	1	Mini percolation tank
NAM4722	12.71097351450	92.82804380400	1	Mini percolation tank
NAM4723	12.71224240040	92.83401793680	1	Mini percolation tank
NAM4724	12.70785997390	92.83185816190	1	Mini percolation tank
NAM4725	12.72083536960	92.83247772780	1	Mini percolation tank
NAM4726	12.71600030100	92.83389986840	1	Mini percolation tank
NAM4727	12.71305207130	92.84175754950	1	Mini percolation tank
NAM4728	12.71718832490	92.84302123300	1	Mini percolation tank
NAM4729	12.72124215100	92.83867028690	1	Mini percolation tank
NAM4730	12.72189350610	92.84651660630	1	Mini percolation tank
NAM4731	12.73210343160	92.83982194170	1	Mini percolation tank
NAM4732	12.73292950320	92.84577049070	1	Mini percolation tank
NAM4733	12.72721119730	92.84665914290	1	Mini percolation tank
NAM4734	12.72395546500	92.85486857480	1	Mini percolation tank
NAM4735	12.72371715980	92.86036342630	1	Mini percolation tank
NAM4736	12.72901407800	92.86553186610	1	Mini percolation tank
NAM4737	12.73476471080	92.85546108210	1	Mini percolation tank
NAM4738	12.73555831690	92.85533352770	1	Mini percolation tank
NAM4739	12.73782690650	92.85445233020	1	Mini percolation tank
NAM4740	12.74302489860	92.84485115230	1	Mini percolation tank
NAM4741	12.74402162770	92.84235026980	1	Mini percolation tank
NAM4742	12.74221594370	92.86290419330	1	Mini percolation tank
NAM4743	12.72872561830	92.86909376510	1	Mini percolation tank
NAM4744	12.73387313020	92.86397103350	1	Mini percolation tank
NAM4745	12.73249310300	92.87542736460	1	Mini percolation tank
NAM4746	12.73369705370	92.87967061300	1	Mini percolation tank
NAM4747	12.73173292500	92.88046924630	1	Mini percolation tank
NAM4748	12.72272639430	92.88153952970	1	Mini percolation tank
NAM4749	12.72071013010	92.88147619210	1	Mini percolation tank
NAM4750	12.71771713160	92.88221347760	1	Mini percolation tank
NAM4751	12.71964911750	92.88090905720	1	Mini percolation tank
NAM4752	12.71051647300	92.87954185480	1	Mini percolation tank
NAM4753	12.70928100500	92.88300291900	1	Mini percolation tank
NAM4754	12.70351309180	92.88273828080	1	Mini percolation tank
NAM4755	12.70239873590	92.88141586460	1	Mini percolation tank
NAM4756	12.69925579880	92.88024951270	1	Mini percolation tank
NAM4757	12.70045554330	92.88063205930	1	Mini percolation tank
NAM4758	12.70029949390	92.86873969600	1	Mini percolation tank
NAM4759	12.70946649540	92.86487542480	1	Mini percolation tank
NAM4760	12.71318234000	92.86627734740	1	Mini percolation tank
NAM4761	12.70126197580	92.85825339120	1	Mini percolation tank
NAM4762	12.69709035360	92.85738672080	1	Mini percolation tank
NAM4763	12.70348870720	92.86381146220	1	Mini percolation tank
NAM4764	12.69634606080	92.85109369650	1	Mini percolation tank
NAM4765	12.69874503510	92.84532026930	1	Mini percolation tank

NAM4766	12.70472987150	92.84018597570	1	Mini percolation tank
NAM4767	12.69795761140	92.84119971230	1	Mini percolation tank
NAM4768	12.69413446030	92.83928335190	1	Mini percolation tank
NAM4769	12.68691426480	92.84238159330	1	Mini percolation tank
NAM4770	12.70763990710	92.84581276690	1	Mini percolation tank
NAM4771	12.70803425010	92.85220530780	1	Mini percolation tank
NAM4772	12.71269756480	92.86207191680	1	Mini percolation tank
NAM4773	12.70021937600	92.83101024020	1	Mini percolation tank
NAM4774	12.69441690560	92.80687046690	1	Mini percolation tank
NAM4775	12.69245835970	92.80620515610	1	Mini percolation tank
NAM4776	12.68585544880	92.85123746130	1	Mini percolation tank
NAM4777	12.68835451680	92.85040708370	1	Mini percolation tank
NAM4778	12.68398417030	92.85671250960	1	Mini percolation tank
NAM4779	12.68225877890	92.85755070510	1	Mini percolation tank
NAM4780	12.69115542560	92.85787301850	1	Mini percolation tank
NAM4781	12.68834114750	92.85807175210	1	Mini percolation tank
NAM4782	12.66471128170	92.82986100790	1	Mini percolation tank
NAM4783	12.66671175900	92.82622774800	1	Mini percolation tank
NAM4784	12.66867535720	92.81312096090	1	Mini percolation tank
NAM4785	12.67548382660	92.81119409980	1	Mini percolation tank
NAM4786	12.67632940030	92.80358810820	1	Mini percolation tank
NAM4787	12.68605441950	92.79908152000	1	Mini percolation tank
NAM4788	12.68471573830	92.79805726930	1	Mini percolation tank
NAM4789	12.69150993080	92.79739161770	1	Mini percolation tank
NAM4790	12.68457932020	92.80919368160	1	Mini percolation tank
NAM4791	12.69414834440	92.81759856590	1	Mini percolation tank
NAM4792	12.68339119580	92.82283902160	1	Mini percolation tank
NAM4793	12.67251837070	92.82875773610	1	Mini percolation tank
NAM4794	12.67338793860	92.82429872230	1	Mini percolation tank
NAM4795	12.69926327310	92.83693661480	1	Mini percolation tank
NAM4796	12.72349692000	92.82573726630	1	Mini percolation tank
NAM4797	12.72419356580	92.80960148810	1	Mini percolation tank
NAM4798	12.71616046910	92.80372283810	1	Mini percolation tank
NAM4799	12.72054914510	92.79851935520	1	Mini percolation tank
NAM4800	12.72764583630	92.82468646220	1	Mini percolation tank
NAM4801	12.67829691820	92.76185133880	1	Mini percolation tank
NAM4802	12.72911589430	92.80833920990	1	Mini percolation tank
NAM4803	12.72280930630	92.75831311690	3	Pakka Check Dam
NAM4804	12.73297150810	92.76903387960	3	Pakka Check Dam
NAM4805	12.73880963890	92.80356308490	3	Pakka Check Dam
NAM4806	12.72924084040	92.80531434710	3	Pakka Check Dam
NAM4807	12.73984198320	92.82457126450	3	Pakka Check Dam
NAM4808	12.73959003240	92.81034788910	2	Percolation tank
NAM4809	12.73169788830	92.79603631690	2	Percolation tank
NAM4810	12.72845697170	92.79185458880	2	Percolation tank
NAM4811	12.72094204160	92.83497502620	2	Percolation tank

NAM4812	12.71649069280	92.80009251550	2	Percolation tank
NAM4813	12.71959048650	92.81540316640	2	Percolation tank
NAM4814	12.72474012060	92.81616717010	2	Percolation tank
NAM4815	12.70915962380	92.83505090310	2	Percolation tank
NAM4816	12.71683582330	92.84539410710	2	Percolation tank
NAM4817	12.71144448250	92.84629283180	2	Percolation tank
NAM4818	12.71047292450	92.85556901350	2	Percolation tank
NAM4819	12.73281565300	92.87958320100	2	Percolation tank
NAM4820	12.71809505170	92.86649576130	2	Percolation tank
NAM4821	12.71112818020	92.86357230680	2	Percolation tank
NAM4822	12.69879362130	92.86177736640	2	Percolation tank
NAM4823	12.70160597340	92.85989931980	2	Percolation tank
NAM4824	12.70061319590	92.86624919290	2	Percolation tank
NAM4825	12.69478863150	92.86974033590	2	Percolation tank
NAM4826	12.67652585820	92.83102851760	2	Percolation tank
NAM4827	12.67074585170	92.81937427990	2	Percolation tank
NAM4828	12.67759777970	92.81227988970	2	Percolation tank
NAM4829	12.67813033650	92.82130757570	2	Percolation tank
NAM4830	12.69364815970	92.82500736730	2	Percolation tank
NAM4831	12.68914502770	92.82404220340	2	Percolation tank
NAM4832	12.69097162180	92.82038133210	2	Percolation tank
NAM4833	12.68725687220	92.82181512870	2	Percolation tank
NAM4834	12.68427530190	92.81153807560	2	Percolation tank
NAM4835	12.68195233810	92.81459637340	2	Percolation tank
NAM4836	12.68925458580	92.79608435920	2	Percolation tank
NAM4837	12.69463418790	92.80481480760	2	Percolation tank
NAM4838	12.69772118870	92.80053635390	2	Percolation tank
NAM4839	12.70237164840	92.79586342630	2	Percolation tank
NAM4840	12.70516694800	92.81957558140	2	Percolation tank
NAM4841	12.69959765120	92.81552582290	2	Percolation tank
NAM4842	12.70482923620	92.82613309330	2	Percolation tank
NAM4843	12.70066639440	92.82670659430	2	Percolation tank
NAM4844	12.69662172020	92.83062985470	2	Percolation tank
NAM4845	12.71007776170	92.80635238400	2	Percolation tank
NAM4846	12.73481809330	92.82170901660	2	Percolation tank
NAM4847	12.73523251890	92.84489846270	2	Percolation tank
NAM4848	12.72403597650	92.84680272130	2	Percolation tank
NAM4849	12.73117388000	92.86810889860	2	Percolation tank
NAM4850	12.73298328860	92.86662902650	2	Percolation tank
NAM4851	12.71142065280	92.87913551910	2	Percolation tank
NAM4852	12.69205377940	92.85005748900	2	Percolation tank
NAM4853	12.68404791450	92.86064917430	2	Percolation tank
NAM4854	12.69251476270	92.83283257690	2	Percolation tank
NAM4855	12.68874415890	92.83338268040	2	Percolation tank
NAM4856	12.68349274820	92.83199556050	2	Percolation tank
NAM4857	12.69130280780	92.84253411150	2	Percolation tank

NAM4858	12.70164468790	92.83929720450	2	Percolation tank
NAM4859	12.68165578850	92.84591836200	2	Percolation tank
NAM4860	12.67768439810	92.84299412940	1	Mini percolation tank
NAM4861	12.67800827070	92.83852201800	1	Mini percolation tank
NAM4862	12.68613864560	92.86748981240	1	Mini percolation tank
NAM4863	12.68758718660	92.87032453180	1	Mini percolation tank
NAM4864	12.68359611620	92.84533541690	1	Mini percolation tank
NAM4865	12.67243432840	92.86892153110	1	Mini percolation tank
NAM4866	12.66821518160	92.89069303200	1	Mini percolation tank
NAM4867	12.67737494540	92.89555672650	1	Mini percolation tank
NAM4868	12.63186665100	92.75922800690	2	Percolation tank
NAM4869	12.70209034980	92.77157258930	2	Percolation tank
NAM4870	12.69405510170	92.77666951310	2	Percolation tank
NAM4871	12.73663357470	92.76302231210	2	Percolation tank
NAM4872	12.72409317440	92.79412039250	3	Pakka Check Dam
NAM4873	12.70661915420	92.84332922330	3	Pakka Check Dam
NAM4874	12.72851980690	92.83697772120	3	Pakka Check Dam
NAM4875	12.74389439180	92.82626938690	4	Anicut
NAM4876	12.71382897960	92.84839389510	3	Pakka Check Dam
NAM4877	12.72968677230	92.85434648560	1	Mini percolation tank
NAM4878	12.71998294710	92.85345702850	1	Mini percolation tank
NAM4879	12.73289857530	92.85420385950	2	Percolation tank
NAM4880	12.72797617510	92.85684636340	2	Percolation tank
NAM4881	12.70529387800	92.86102033060	1	Mini percolation tank
Structure ID	Latitude	Longitude	Stream_Order	Structure_Type
NAM1	12.97215705160	92.80951154060	3	Pakka Check Dam
NAM2	12.96938631800	92.81253870060	3	Pakka Check Dam
NAM3	12.96149200400	92.80960348020	2	Percolation tank
NAM4	12.96770510930	92.87093607700	2	Percolation tank
NAM5	12.98289949970	92.82657627660	3	Pakka Check Dam
NAM6	12.97187379390	92.86637720360	2	Percolation tank
NAM7	12.99788012240	92.86061708560	2	Percolation tank
NAM8	12.97578733770	92.92979792950	2	Percolation tank
NAM9	12.99791104790	92.83878466090	2	Percolation tank
NAM10	12.97940431330	92.87463652830	2	Percolation tank
NAM11	12.97395555850	92.82646267740	2	Percolation tank
NAM12	12.99083298760	92.87936567560	2	Percolation tank
NAM13	12.98867503420	92.87640762840	2	Percolation tank
NAM14	12.99771077520	92.82556218770	2	Percolation tank
NAM15	12.99062996360	92.86137223740	2	Percolation tank
NAM16	12.99876347650	92.86657593980	2	Percolation tank
NAM17	12.97479594880	92.84681960480	2	Percolation tank
NAM18	12.97451269410	92.84268923390	2	Percolation tank
NAM19	12.97411873990	92.82257029260	1	Mini percolation tank
NAM20	12.96672306310	92.91163069110	1	Mini percolation tank
NAM21	12.97346926480	92.81405555700	1	Mini percolation tank

NAM22	12.97522083020	92.92412975110	1	Mini percolation tank
NAM23	12.97045750050	92.83730962210	1	Mini percolation tank
NAM24	12.97525450440	92.91337474600	1	Mini percolation tank
NAM25	12.97480257780	92.85145399480	1	Mini percolation tank
NAM26	12.97536245730	92.82766563240	1	Mini percolation tank
NAM27	12.98183798880	92.91802555900	1	Mini percolation tank
NAM28	12.98450451770	92.83925241320	1	Mini percolation tank
NAM29	12.98357668480	92.81732170490	1	Mini percolation tank
NAM30	12.98080607840	92.82029500800	1	Mini percolation tank
NAM31	12.98266759720	92.84361255050	1	Mini percolation tank
NAM32	12.98244370400	92.87053461970	1	Mini percolation tank
NAM33	12.98508249200	92.92054970170	1	Mini percolation tank
NAM34	12.98796693640	92.86352384380	1	Mini percolation tank
NAM35	12.98756981090	92.84974520480	1	Mini percolation tank
NAM36	12.98867503420	92.91410143550	1	Mini percolation tank
NAM37	12.99575590160	92.84215917140	1	Mini percolation tank
NAM38	12.99069966460	92.90411618940	1	Mini percolation tank
NAM39	12.99349004600	92.85756498960	1	Mini percolation tank
NAM40	12.99426439220	92.87595489830	1	Mini percolation tank
NAM41	12.99688882160	92.85636203460	1	Mini percolation tank
NAM42	12.96261570500	92.83111349040	2	Percolation tank
NAM43	12.96454060010	92.82791605650	2	Percolation tank
NAM44	12.95100142910	92.85582093470	3	Pakka Check Dam
NAM45	12.95893318840	92.84884471510	3	Pakka Check Dam
NAM46	12.96152460090	92.85848008650	2	Percolation tank
NAM47	12.88936239140	92.80740527810	1	Mini percolation tank
NAM48	12.88663821660	92.80553401870	1	Mini percolation tank
NAM49	12.88789701390	92.80997148840	3	Pakka Check Dam
NAM50	12.88430301990	92.81059691140	3	Pakka Check Dam
NAM51	12.88306257220	92.82559065000	2	Percolation tank
NAM52	12.96567366250	92.83896173740	2	Percolation tank
NAM53	12.96233243650	92.85447833710	1	Mini percolation tank
NAM54	12.96571837970	92.85493530200	1	Mini percolation tank
NAM55	12.96488184210	92.92093231710	1	Mini percolation tank
NAM56	12.90482224970	92.81076618340	3	Pakka Check Dam
NAM57	12.91258287840	92.82105343620	3	Pakka Check Dam
NAM58	12.91614209350	92.82267028660	3	Pakka Check Dam
NAM59	12.91959441850	92.82210254020	3	Pakka Check Dam
NAM60	12.92504613190	92.82326524340	3	Pakka Check Dam
NAM61	12.93211044510	92.84206723180	2	Percolation tank
NAM62	12.91530538950	92.84971674260	2	Percolation tank
NAM63	12.90142884900	92.82995758980	3	Pakka Check Dam
NAM64	12.89826624580	92.86076242350	2	Percolation tank
NAM65	12.94147763530	92.80582469460	2	Percolation tank
NAM66	12.93088762210	92.83211554010	3	Pakka Check Dam
NAM67	12.93365878390	92.82914223710	3	Pakka Check Dam

NAM68	12.89632208400	92.84011482030	2	Percolation tank
NAM69	12.95295665460	92.83195705560	2	Percolation tank
NAM70	12.94903170910	92.83141777150	2	Percolation tank
NAM71	12.94882476740	92.83974182530	2	Percolation tank
NAM72	12.93400395190	92.81977713370	2	Percolation tank
NAM73	12.93315404770	92.81641904610	2	Percolation tank
NAM74	12.89773879840	92.85727431370	2	Percolation tank
NAM75	12.92231199260	92.84208083700	2	Percolation tank
NAM76	12.95952747030	92.87119829060	2	Percolation tank
NAM77	12.89344939450	92.81454496900	2	Percolation tank
NAM78	12.90818300060	92.84680998440	2	Percolation tank
NAM79	12.92819621500	92.80349928800	2	Percolation tank
NAM80	12.89312892490	92.82086150260	1	Mini percolation tank
NAM81	12.89079682150	92.82951477340	1	Mini percolation tank
NAM82	12.89462201630	92.90093517840	1	Mini percolation tank
NAM83	12.89278026310	92.90102102380	1	Mini percolation tank
NAM84	12.89016480600	92.84805102200	1	Mini percolation tank
NAM85	12.89626271100	92.83082281460	1	Mini percolation tank
NAM86	12.89462201630	92.83373098970	1	Mini percolation tank
NAM87	12.89858882310	92.84423415380	1	Mini percolation tank
NAM88	12.89958051500	92.86526789860	1	Mini percolation tank
NAM89	12.90921388880	92.82748004270	1	Mini percolation tank
NAM90	12.90652224820	92.82152118850	1	Mini percolation tank
NAM91	12.90294688780	92.81483564480	1	Mini percolation tank
NAM92	12.91328289270	92.84215917140	1	Mini percolation tank
NAM93	12.90984374190	92.84448457790	1	Mini percolation tank
NAM94	12.91091385740	92.83867106160	1	Mini percolation tank
NAM95	12.90992221050	92.80829543900	1	Mini percolation tank
NAM96	12.91516372830	92.81236490040	1	Mini percolation tank
NAM97	12.91603136850	92.83531015630	1	Mini percolation tank
NAM98	12.91332212650	92.83308731170	1	Mini percolation tank
NAM99	12.91637131150	92.83053213880	1	Mini percolation tank
NAM100	12.91952705520	92.82849740810	1	Mini percolation tank
NAM101	12.91918225590	92.84719259980	1	Mini percolation tank
NAM102	12.92574611130	92.83397717910	1	Mini percolation tank
NAM103	12.91783961850	92.80958411330	1	Mini percolation tank
NAM104	12.92248694210	92.81367294160	1	Mini percolation tank
NAM105	12.92704530850	92.83240339820	1	Mini percolation tank
NAM106	12.92932944260	92.86715729140	1	Mini percolation tank
NAM107	12.92951307320	92.84743440550	1	Mini percolation tank
NAM108	12.93216248900	92.80684205990	1	Mini percolation tank
NAM109	12.93367867400	92.85258043120	1	Mini percolation tank
NAM110	12.93439133960	92.84953286340	1	Mini percolation tank
NAM111	12.93825342990	92.80961451750	1	Mini percolation tank
NAM112	12.93508191660	92.84384655160	1	Mini percolation tank
NAM113	12.93952825910	92.86686661560	1	Mini percolation tank

NAM114	12.94470979390	92.83082281460	1	Mini percolation tank
NAM115	12.93986359590	92.82626394120	1	Mini percolation tank
NAM116	12.94364262770	92.84244304460	1	Mini percolation tank
NAM117	12.94561902010	92.86977337380	1	Mini percolation tank
NAM118	12.94292777190	92.81948645780	1	Mini percolation tank
NAM119	12.94746038360	92.81149287290	1	Mini percolation tank
NAM120	12.94816859670	92.85843701700	1	Mini percolation tank
NAM121	12.95029322400	92.86192512680	1	Mini percolation tank
NAM122	12.95569222750	92.82400906440	1	Mini percolation tank
NAM123	12.95071814730	92.87006404960	1	Mini percolation tank
NAM124	12.95547453500	92.81047550760	1	Mini percolation tank
NAM125	12.95715720720	92.81549533080	1	Mini percolation tank
NAM126	12.95524398780	92.85988359350	1	Mini percolation tank
NAM127	12.95864991560	92.84052589800	1	Mini percolation tank
NAM128	12.81608375420	92.83605497930	3	Pakka Check Dam
NAM129	12.80472598540	92.82820673230	5	Micro Irrigation Tank
NAM130	12.82023276550	92.75466575120	2	Percolation tank
NAM131	12.80761983370	92.87820297240	2	Percolation tank
NAM132	12.81588681680	92.93808219020	2	Percolation tank
NAM133	12.81017081460	92.87268013190	2	Percolation tank
NAM134	12.81998303080	92.76542075630	2	Percolation tank
NAM135	12.81265865240	92.76710008210	2	Percolation tank
NAM136	12.80502957620	92.87674959330	3	Pakka Check Dam
NAM137	12.80889532740	92.81788774090	1	Mini percolation tank
NAM138	12.81419421910	92.75693448300	1	Mini percolation tank
NAM139	12.81063355760	92.75717503690	1	Mini percolation tank
NAM140	12.81158801510	92.94040759670	1	Mini percolation tank
NAM141	12.81102113590	92.86861067050	1	Mini percolation tank
NAM142	12.88537942890	92.85291417650	2	Percolation tank
NAM143	12.88601076580	92.86820639550	2	Percolation tank
NAM144	12.88498808070	92.85989039610	1	Mini percolation tank
NAM145	12.88424874890	92.84866763850	1	Mini percolation tank
NAM146	12.88436611930	92.85431088090	1	Mini percolation tank
NAM147	12.88059945400	92.81556586060	2	Percolation tank
NAM148	12.85976145160	92.89535964810	2	Percolation tank
NAM149	12.83695455490	92.86977337380	3	Pakka Check Dam
NAM150	12.84063886750	92.82282922970	3	Pakka Check Dam
NAM151	12.85694748180	92.80290433120	2	Percolation tank
NAM152	12.82810333730	92.78962518330	2	Percolation tank
NAM153	12.83171140150	92.79318029660	2	Percolation tank
NAM154	12.83142798470	92.81628902390	2	Percolation tank
NAM155	12.85622574610	92.89462615590	2	Percolation tank
NAM156	12.86624484270	92.79976257000	3	Pakka Check Dam
NAM157	12.83106818930	92.84078412670	3	Pakka Check Dam
NAM158	12.82831037880	92.84359330970	3	Pakka Check Dam
NAM159	12.84928261960	92.92994326740	2	Percolation tank

NAM160	12.82462588560	92.89331811470	3	Pakka Check Dam
NAM161	12.82103098580	92.93333943760	2	Percolation tank
NAM162	12.84588183460	92.88127038410	2	Percolation tank
NAM163	12.86118500460	92.83158406060	2	Percolation tank
NAM164	12.87014511120	92.83605497930	2	Percolation tank
NAM165	12.81304057140	92.84975300940	2	Percolation tank
NAM166	12.85394369200	92.79855779920	2	Percolation tank
NAM167	12.84647677390	92.80059252990	2	Percolation tank
NAM168	12.83341189570	92.91484736570	2	Percolation tank
NAM169	12.85353353620	92.91976961390	2	Percolation tank
NAM170	12.85721760570	92.90628774490	2	Percolation tank
NAM171	12.87706335150	92.82006780950	2	Percolation tank
NAM172	12.87296847270	92.81960786170	2	Percolation tank
NAM173	12.82575958160	92.86104347900	2	Percolation tank
NAM174	12.85320913060	92.82795812400	2	Percolation tank
NAM175	12.87099248270	92.83332529770	2	Percolation tank
NAM176	12.87274157310	92.82972358870	2	Percolation tank
NAM177	12.82519273420	92.81410895530	2	Percolation tank
NAM178	12.83851330910	92.88052837890	2	Percolation tank
NAM179	12.85741135900	92.85311291270	2	Percolation tank
NAM180	12.87245035060	92.90545496720	2	Percolation tank
NAM181	12.81498926380	92.75408439960	2	Percolation tank
NAM182	12.82363389740	92.93750083860	2	Percolation tank
NAM183	12.81648281990	92.84049345090	2	Percolation tank
NAM184	12.83408948580	92.79809004680	2	Percolation tank
NAM185	12.87382893680	92.87936567560	2	Percolation tank
NAM186	12.87889584190	92.79899381290	2	Percolation tank
NAM187	12.82463526600	92.85582093470	2	Percolation tank
NAM188	12.82363389740	92.88619655730	2	Percolation tank
NAM189	12.85237221630	92.79422612420	2	Percolation tank
NAM190	12.86770273820	92.86134377510	2	Percolation tank
NAM191	12.84494199230	92.81870637000	2	Percolation tank
NAM192	12.84781798480	92.81720992150	2	Percolation tank
NAM193	12.87677060750	92.87151742870	2	Percolation tank
NAM194	12.81238032050	92.89157405990	2	Percolation tank
NAM195	12.82786756690	92.83912520880	2	Percolation tank
NAM196	12.83171901120	92.90115855720	2	Percolation tank
NAM197	12.87701198680	92.90170464390	2	Percolation tank
NAM198	12.87847742800	92.90146384020	2	Percolation tank
NAM199	12.81144629550	92.81527165850	2	Percolation tank
NAM200	12.85735929950	92.86337850580	2	Percolation tank
NAM201	12.82034672760	92.86427899560	2	Percolation tank
NAM202	12.82802695810	92.89710652070	2	Percolation tank
NAM203	12.83617393550	92.92507571790	2	Percolation tank
NAM204	12.87747902090	92.81338226570	2	Percolation tank
NAM205	12.87407861800	92.81439963110	2	Percolation tank

NAM206	12.80960393220	92.92950725370	1	Mini percolation tank
NAM207	12.81039486210	92.83750835840	1	Mini percolation tank
NAM208	12.81158801510	92.85435793520	1	Mini percolation tank
NAM209	12.81726337050	92.75872841000	1	Mini percolation tank
NAM210	12.81323863330	92.75960724000	1	Mini percolation tank
NAM211	12.81498926380	92.92674583340	1	Mini percolation tank
NAM212	12.80847016350	92.89404480430	1	Mini percolation tank
NAM213	12.81272176980	92.86672127770	1	Mini percolation tank
NAM214	12.81592921800	92.83567236390	1	Mini percolation tank
NAM215	12.81288117070	92.77630296600	1	Mini percolation tank
NAM216	12.81555613410	92.90552649900	1	Mini percolation tank
NAM217	12.81742940160	92.92546953090	1	Mini percolation tank
NAM218	12.81215489310	92.88052837890	1	Mini percolation tank
NAM219	12.81229661240	92.84259518510	1	Mini percolation tank
NAM220	12.81867389800	92.82093983690	1	Mini percolation tank
NAM221	12.81969960080	92.86018107190	1	Mini percolation tank
NAM222	12.81683158770	92.87892966190	1	Mini percolation tank
NAM223	12.82083057140	92.90221546580	1	Mini percolation tank
NAM224	12.82434909370	92.72996510960	1	Mini percolation tank
NAM225	12.82405903570	92.87471486260	1	Mini percolation tank
NAM226	12.82179162340	92.81062084550	1	Mini percolation tank
NAM227	12.83001089590	92.87674959330	1	Mini percolation tank
NAM228	12.82774353720	92.87151742870	1	Mini percolation tank
NAM229	12.82802695810	92.81251985870	1	Mini percolation tank
NAM230	12.82831037880	92.79488979510	1	Mini percolation tank
NAM231	12.83001089590	92.79978141190	1	Mini percolation tank
NAM232	12.82581897130	92.75466575120	1	Mini percolation tank
NAM233	12.82775114700	92.75727402900	1	Mini percolation tank
NAM234	12.83511237830	92.86831999470	1	Mini percolation tank
NAM235	12.83787011430	92.75836620240	1	Mini percolation tank
NAM236	12.83551981690	92.74930638200	1	Mini percolation tank
NAM237	12.83256165000	92.78024522290	1	Mini percolation tank
NAM238	12.83539579100	92.79118012230	1	Mini percolation tank
NAM239	12.82943467800	92.91134001530	1	Mini percolation tank
NAM240	12.83454555200	92.90727055380	1	Mini percolation tank
NAM241	12.83766308070	92.85930904440	1	Mini percolation tank
NAM242	12.83993698250	92.88342833440	1	Mini percolation tank
NAM243	12.83582090930	92.81251023830	1	Mini percolation tank
NAM244	12.83766308070	92.90901460870	1	Mini percolation tank
NAM245	12.84065380010	92.85843701700	1	Mini percolation tank
NAM246	12.84446482720	92.77908251960	1	Mini percolation tank
NAM247	12.84418142480	92.88546024740	1	Mini percolation tank
NAM248	12.84078057070	92.81838324700	1	Mini percolation tank
NAM249	12.84106397700	92.81628902390	1	Mini percolation tank
NAM250	12.84644863530	92.92500177850	1	Mini percolation tank
NAM251	12.85127302190	92.88517238930	1	Mini percolation tank

NAM252	12.84610212610	92.89018540990	1	Mini percolation tank
NAM253	12.84918399170	92.90145703760	1	Mini percolation tank
NAM254	12.84517333190	92.80655138410	1	Mini percolation tank
NAM255	12.85199157740	92.89519037610	1	Mini percolation tank
NAM256	12.84687373500	92.85509424510	1	Mini percolation tank
NAM257	12.84871582530	92.87297080770	1	Mini percolation tank
NAM258	12.85252673010	92.80349928800	1	Mini percolation tank
NAM259	12.84996777600	92.80536474680	1	Mini percolation tank
NAM260	12.84418142480	92.80597003250	1	Mini percolation tank
NAM261	12.85417571400	92.91345207840	1	Mini percolation tank
NAM262	12.85126638960	92.85393865420	1	Mini percolation tank
NAM263	12.85274329180	92.86186365340	1	Mini percolation tank
NAM264	12.85254166210	92.78446002220	1	Mini percolation tank
NAM265	12.85480879710	92.89796892780	1	Mini percolation tank
NAM266	12.85702385220	92.77684905270	1	Mini percolation tank
NAM267	12.85403058050	92.77465085070	1	Mini percolation tank
NAM268	12.85466710180	92.90552649900	1	Mini percolation tank
NAM269	12.85353353620	92.88808595010	1	Mini percolation tank
NAM270	12.84984941270	92.84483616310	1	Mini percolation tank
NAM271	12.85764268710	92.80916746640	1	Mini percolation tank
NAM272	12.85282505510	92.84056045440	1	Mini percolation tank
NAM273	12.86316204870	92.83633885250	1	Mini percolation tank
NAM274	12.86201403720	92.83985542450	1	Mini percolation tank
NAM275	12.85948469850	92.82617200160	1	Mini percolation tank
NAM276	12.86713598550	92.88895797750	1	Mini percolation tank
NAM277	12.86515234090	92.80713273570	1	Mini percolation tank
NAM278	12.86812780190	92.82050382320	1	Mini percolation tank
NAM279	12.86557740890	92.83329355900	1	Mini percolation tank
NAM280	12.87224609240	92.91540947670	1	Mini percolation tank
NAM281	12.86883623980	92.92311238570	1	Mini percolation tank
NAM282	12.87195334280	92.91104933940	1	Mini percolation tank
NAM283	12.86387713250	92.89346345270	1	Mini percolation tank
NAM284	12.87166997140	92.91308407010	1	Mini percolation tank
NAM285	12.86734065990	92.83713695320	1	Mini percolation tank
NAM286	12.86713598550	92.83314822110	1	Mini percolation tank
NAM287	12.87090948480	92.82597326540	1	Mini percolation tank
NAM288	12.86855286490	92.86250647840	1	Mini percolation tank
NAM289	12.88046096720	92.89099951090	1	Mini percolation tank
NAM290	12.87643724230	92.89070203240	1	Mini percolation tank
NAM291	12.87260873680	92.89090177060	1	Mini percolation tank
NAM292	12.87198108980	92.85032655650	1	Mini percolation tank
NAM293	12.87039479610	92.80277259850	1	Mini percolation tank
NAM294	12.87839443260	92.82537830850	1	Mini percolation tank
NAM295	12.87946256800	92.88634189520	1	Mini percolation tank
NAM296	12.87507040700	92.83344851730	1	Mini percolation tank
NAM297	12.88102105830	92.90134625600	1	Mini percolation tank

NAM298	12.88144609940	92.82035848530	1	Mini percolation tank
NAM299	12.80279461010	92.92210182300	4	Anicut
NAM300	12.79882629020	92.91221884530	4	Anicut
NAM301	12.79992571370	92.89830167110	4	Anicut
NAM302	12.80306381510	92.89508357950	4	Anicut
NAM303	12.80247854320	92.88866730170	4	Anicut
NAM304	12.80586115270	92.88169108220	4	Anicut
NAM305	12.80733638970	92.84953684830	2	Percolation tank
NAM306	12.80758446910	92.85324111920	2	Percolation tank
NAM307	12.80739440210	92.83343889690	1	Mini percolation tank
NAM308	12.80756456900	92.72379744010	1	Mini percolation tank
NAM309	12.78409953770	92.81977033100	4	Anicut
NAM310	12.77948094590	92.81853609600	4	Anicut
NAM311	12.77321276640	92.82035848530	4	Anicut
NAM312	12.76953685060	92.81919578200	4	Anicut
NAM313	12.80251779420	92.90552649900	2	Percolation tank
NAM314	12.80744441510	92.77152494840	1	Mini percolation tank
NAM315	12.81133993970	92.77156121530	1	Mini percolation tank
NAM316	12.81549950540	92.77152494840	1	Mini percolation tank
NAM317	12.80747811170	92.90421845780	1	Mini percolation tank
NAM318	12.80478538010	92.88314446120	2	Percolation tank
NAM319	12.79887394610	92.83165277450	4	Anicut
NAM320	12.79365431700	92.83235452800	4	Anicut
NAM321	12.77502169440	92.77349876970	3	Pakka Check Dam
NAM322	12.79265488220	92.90203838920	3	Pakka Check Dam
NAM323	12.76750935260	92.86962803590	4	Anicut
NAM324	12.78722043840	92.90087568590	3	Pakka Check Dam
NAM325	12.76319065960	92.93728749510	2	Percolation tank
NAM326	12.76113077410	92.93367076390	2	Percolation tank
NAM327	12.76254161530	92.77182242690	3	Pakka Check Dam
NAM328	12.80322297840	92.84899357930	3	Pakka Check Dam
NAM329	12.78593545330	92.89898629310	2	Percolation tank
NAM330	12.78962051210	92.78126258820	3	Pakka Check Dam
NAM331	12.76198126050	92.82457328460	3	Pakka Check Dam
NAM332	12.77389440460	92.84069898970	2	Percolation tank
NAM333	12.76972340450	92.87587756590	3	Pakka Check Dam
NAM334	12.77934928110	92.89934497450	3	Pakka Check Dam
NAM335	12.76254824990	92.74943358650	2	Percolation tank
NAM336	12.79449142650	92.75370178420	3	Pakka Check Dam
NAM337	12.79713219620	92.87892966190	2	Percolation tank
NAM338	12.76537379510	92.76658345960	3	Pakka Check Dam
NAM339	12.79912575860	92.85378620400	2	Percolation tank
NAM340	12.77133642260	92.80489317470	2	Percolation tank
NAM341	12.77769705930	92.82342871480	2	Percolation tank
NAM342	12.76878504910	92.80232696440	3	Pakka Check Dam
NAM343	12.76347513030	92.83090114900	2	Percolation tank

NAM344	12.80210932520	92.76703660480	2	Percolation tank
NAM345	12.77684662570	92.84958953810	2	Percolation tank
NAM346	12.77445473300	92.85727431370	2	Percolation tank
NAM347	12.77913212640	92.92398441320	4	Anicut
NAM348	12.78568706640	92.76047926750	2	Percolation tank
NAM349	12.77638107290	92.87297080770	2	Percolation tank
NAM350	12.79887492310	92.75375065430	2	Percolation tank
NAM351	12.78985190250	92.87451612640	2	Percolation tank
NAM352	12.79645725440	92.74129466370	2	Percolation tank
NAM353	12.79925810390	92.74478277350	2	Percolation tank
NAM354	12.76158697230	92.91500520160	3	Pakka Check Dam
NAM355	12.76997426890	92.84442790320	2	Percolation tank
NAM356	12.76680062960	92.78180938350	2	Percolation tank
NAM357	12.78069787250	92.90406631730	2	Percolation tank
NAM358	12.79482254150	92.91362235230	2	Percolation tank
NAM359	12.80025682160	92.87326828620	2	Percolation tank
NAM360	12.78976887790	92.72588204290	2	Percolation tank
NAM361	12.78158170700	92.72730115910	2	Percolation tank
NAM362	12.78708287730	92.81570767230	2	Percolation tank
NAM363	12.79522615930	92.88401648870	2	Percolation tank
NAM364	12.75615186040	92.81845095910	2	Percolation tank
NAM365	12.76991899600	92.86919202210	2	Percolation tank
NAM366	12.78360383450	92.88796404120	2	Percolation tank
NAM367	12.77666455160	92.75030561400	2	Percolation tank
NAM368	12.78780574570	92.84858250160	2	Percolation tank
NAM369	12.79723884410	92.85000741840	2	Percolation tank
NAM370	12.79628943880	92.94475992940	2	Percolation tank
NAM371	12.77558865450	92.90000365850	2	Percolation tank
NAM372	12.78225034070	92.91875224850	3	Pakka Check Dam
NAM373	12.77473157960	92.86976657110	2	Percolation tank
NAM374	12.76424257590	92.78517990910	2	Percolation tank
NAM375	12.76813601910	92.78597460420	2	Percolation tank
NAM376	12.76647788320	92.75931656420	2	Percolation tank
NAM377	12.78976224410	92.82168184210	2	Percolation tank
NAM378	12.75592363460	92.80128067820	2	Percolation tank
NAM379	12.75801229940	92.86908124060	2	Percolation tank
NAM380	12.77166093360	92.89655761620	2	Percolation tank
NAM381	12.77927386430	92.76076994330	2	Percolation tank
NAM382	12.76495794050	92.84433924000	2	Percolation tank
NAM383	12.77303732390	92.88470862180	2	Percolation tank
NAM384	12.77856517430	92.77210630010	2	Percolation tank
NAM385	12.78380943340	92.77268765170	2	Percolation tank
NAM386	12.78139992240	92.85567559680	2	Percolation tank
NAM387	12.76651713990	92.91570015250	2	Percolation tank
NAM388	12.78016354430	92.73344641670	2	Percolation tank
NAM389	12.80251116070	92.75756570670	2	Percolation tank

NAM390	12.75687829900	92.89018159020	2	Percolation tank
NAM391	12.75886279630	92.89383035360	2	Percolation tank
NAM392	12.75914629460	92.89820152810	2	Percolation tank
NAM393	12.78085065950	92.87135395730	2	Percolation tank
NAM394	12.76692743740	92.85523958300	2	Percolation tank
NAM395	12.76906853630	92.76076994330	2	Percolation tank
NAM396	12.76348839940	92.80068446950	2	Percolation tank
NAM397	12.76112139140	92.88808595010	2	Percolation tank
NAM398	12.77587213410	92.90784228510	2	Percolation tank
NAM399	12.75813911150	92.94476773390	1	Mini percolation tank
NAM400	12.76130622480	92.80785942530	1	Mini percolation tank
NAM401	12.76141426990	92.83349980640	1	Mini percolation tank
NAM402	12.76339873160	92.83785994360	1	Mini percolation tank
NAM403	12.76774076330	92.86008913230	1	Mini percolation tank
NAM404	12.76386705640	92.86018107190	1	Mini percolation tank
NAM405	12.76635770970	92.80889492400	1	Mini percolation tank
NAM406	12.76396571780	92.81144869620	1	Mini percolation tank
NAM407	12.75971329030	92.91163069110	1	Mini percolation tank
NAM408	12.76609190460	92.92035096550	1	Mini percolation tank
NAM409	12.76367559030	92.77589188830	1	Mini percolation tank
NAM410	12.76830773980	92.79632433230	1	Mini percolation tank
NAM411	12.76793458550	92.92209502040	1	Mini percolation tank
NAM412	12.77161990690	92.74027729840	1	Mini percolation tank
NAM413	12.76892679270	92.73548114740	1	Mini percolation tank
NAM414	12.76949376650	92.90043967220	1	Mini percolation tank
NAM415	12.76957610680	92.84913539090	1	Mini percolation tank
NAM416	12.76709488350	92.77210630010	1	Mini percolation tank
NAM417	12.76821807370	92.88470862180	1	Mini percolation tank
NAM418	12.76542243450	92.82966011140	1	Mini percolation tank
NAM419	12.77154173980	92.78053589870	1	Mini percolation tank
NAM420	12.77459303450	92.83009259890	1	Mini percolation tank
NAM421	12.77179923670	92.83151096290	1	Mini percolation tank
NAM422	12.77344486280	92.82430074220	1	Mini percolation tank
NAM423	12.77672257090	92.76693362780	1	Mini percolation tank
NAM424	12.77558865450	92.73460912000	1	Mini percolation tank
NAM425	12.77791450140	92.83605497930	1	Mini percolation tank
NAM426	12.77785648230	92.86903136850	1	Mini percolation tank
NAM427	12.77643909230	92.74623615260	1	Mini percolation tank
NAM428	12.77473821380	92.77893718170	1	Mini percolation tank
NAM429	12.77842343610	92.92848988830	1	Mini percolation tank
NAM430	12.78380943340	92.89709690030	1	Mini percolation tank
NAM431	12.77686431010	92.87965635150	1	Mini percolation tank
NAM432	12.78409290370	92.90349176830	1	Mini percolation tank
NAM433	12.78409290370	92.88430716450	1	Mini percolation tank
NAM434	12.78145199760	92.75137637760	1	Mini percolation tank
NAM435	12.79316378720	92.73832841310	1	Mini percolation tank

NAM436	12.78905358350	92.74129466370	1	Mini percolation tank
NAM437	12.78154165900	92.79768577180	1	Mini percolation tank
NAM438	12.78154165900	92.75989791590	1	Mini percolation tank
NAM439	12.78139992240	92.76513008050	1	Mini percolation tank
NAM440	12.78636065510	92.87089582530	1	Mini percolation tank
NAM441	12.79288032700	92.85756498960	1	Mini percolation tank
NAM442	12.79183614090	92.75660854230	1	Mini percolation tank
NAM443	12.79497119040	92.76658345960	1	Mini percolation tank
NAM444	12.78338422720	92.92093231710	1	Mini percolation tank
NAM445	12.78806145530	92.82631733950	1	Mini percolation tank
NAM446	12.79580457080	92.92422169070	1	Mini percolation tank
NAM447	12.79204870770	92.92325772370	1	Mini percolation tank
NAM448	12.79557318580	92.92907123990	1	Mini percolation tank
NAM449	12.78919531580	92.83474693810	1	Mini percolation tank
NAM450	12.80030820200	92.89331811470	1	Mini percolation tank
NAM451	12.79514799950	92.89215541150	1	Mini percolation tank
NAM452	12.79174648310	92.81483564480	1	Mini percolation tank
NAM453	12.79544083860	92.69914667060	1	Mini percolation tank
NAM454	12.79316378720	92.80291793640	1	Mini percolation tank
NAM455	12.79657466580	92.91715353150	1	Mini percolation tank
NAM456	12.79755737920	92.82413727090	1	Mini percolation tank
NAM457	12.79572429590	92.70176275290	1	Mini percolation tank
NAM458	12.79684874050	92.93023394320	1	Mini percolation tank
NAM459	12.79253885080	92.76280467400	1	Mini percolation tank
NAM460	12.80216386940	92.70705893540	1	Mini percolation tank
NAM461	12.79996673580	92.81614368600	1	Mini percolation tank
NAM462	12.79883292380	92.86919202210	1	Mini percolation tank
NAM463	12.80119019720	92.73441038380	1	Mini percolation tank
NAM464	12.80166744430	92.81628902390	1	Mini percolation tank
NAM465	12.80314270590	92.85669296210	1	Mini percolation tank
NAM466	12.80365158970	92.87311614560	1	Mini percolation tank
NAM467	12.80563571950	92.89084737030	1	Mini percolation tank
NAM468	12.80352754810	92.73153889050	1	Mini percolation tank
NAM469	12.81690122320	92.67590903920	2	Percolation tank
NAM470	12.81829851200	92.67415836080	1	Mini percolation tank
NAM471	12.81803747130	92.67010270620	1	Mini percolation tank
NAM472	12.82063279530	92.67056299930	2	Percolation tank
NAM473	12.82214373420	92.67075074650	2	Percolation tank
NAM474	12.82299983410	92.67142490670	2	Percolation tank
NAM475	12.82514822970	92.67271247450	2	Percolation tank
NAM476	12.83535345170	92.66548930130	1	Mini percolation tank
NAM477	12.82992892620	92.67003311770	2	Percolation tank
NAM478	12.83016694630	92.66572006390	2	Percolation tank
NAM479	12.83813642340	92.66591867250	1	Mini percolation tank
NAM480	12.84056567800	92.66591485280	1	Mini percolation tank
NAM481	12.84502706850	92.67373088290	2	Percolation tank

NAM482	12.84958649010	92.67753272100	2	Percolation tank
NAM483	12.84915407780	92.67877811960	1	Mini percolation tank
NAM484	12.84804470640	92.67397861100	1	Mini percolation tank
NAM485	12.84321272830	92.67193728270	1	Mini percolation tank
NAM486	12.84305999610	92.66925962650	1	Mini percolation tank
NAM487	12.84348007540	92.67490717330	1	Mini percolation tank
NAM488	12.84296937240	92.67789297890	2	Percolation tank
NAM489	12.84967820560	92.69714003030	1	Mini percolation tank
NAM490	12.85184122840	92.69700346580	1	Mini percolation tank
NAM491	12.84734247690	92.69695822350	1	Mini percolation tank
NAM492	12.87463411570	92.70030449540	3	Pakka Check Dam
NAM493	12.85999281710	92.69189588070	1	Mini percolation tank
NAM494	12.85737006180	92.68594860610	1	Mini percolation tank
NAM495	12.85994702410	92.68648763730	2	Percolation tank
NAM496	12.86403467870	92.69391722510	2	Percolation tank
NAM497	12.86167767750	92.69504303230	2	Percolation tank
NAM498	12.86423303330	92.69103540900	1	Mini percolation tank
NAM499	12.86940073380	92.69439299110	2	Percolation tank
NAM500	12.87596510640	92.69288199200	2	Percolation tank
NAM501	12.87593972100	92.68309743740	2	Percolation tank
NAM502	12.98273726450	92.69873556780	1	Mini percolation tank
NAM503	12.98552212490	92.69641606650	1	Mini percolation tank
NAM504	12.98282432000	92.69376531220	1	Mini percolation tank
NAM505	12.97826080690	92.69414727890	1	Mini percolation tank
NAM506	12.96580331220	92.68838540910	1	Mini percolation tank
NAM507	12.97479072990	92.68993693010	1	Mini percolation tank
NAM508	12.97981046470	92.68958431500	2	Percolation tank
NAM509	12.97105865340	92.68200988840	1	Mini percolation tank
NAM510	12.97704078560	92.70386446930	1	Mini percolation tank
NAM511	12.95489679820	92.69293462460	1	Mini percolation tank
NAM512	12.96394535860	92.69363917050	1	Mini percolation tank
NAM513	12.97187288250	92.70298588940	1	Mini percolation tank
NAM514	12.96548231210	92.70329002050	3	Pakka Check Dam
NAM515	12.97273228620	92.70657622700	3	Pakka Check Dam
NAM516	12.97665413890	92.70659757150	3	Pakka Check Dam
NAM517	12.96121668360	92.67853792490	2	Percolation tank
NAM518	12.96168143330	92.68303541470	2	Percolation tank
NAM519	12.95556053480	92.68621958930	1	Mini percolation tank
NAM520	12.93764830730	92.70192485210	1	Mini percolation tank
NAM521	12.93642940840	92.69480151930	2	Percolation tank
NAM522	12.93901928020	92.69853364210	2	Percolation tank
NAM523	12.94007366120	92.69813011700	2	Percolation tank
NAM524	12.94613158100	92.70889395150	3	Pakka Check Dam
NAM525	12.94199611990	92.70243988910	3	Pakka Check Dam
NAM526	12.94260164250	92.69793236440	1	Mini percolation tank
NAM527	12.94473541390	92.70256423540	2	Percolation tank

NAM528	12.94310322820	92.70628612890	1	Mini percolation tank
NAM529	12.95080689870	92.69849953920	1	Mini percolation tank
NAM530	12.95449458840	92.70339237120	1	Mini percolation tank
NAM531	12.95327174690	92.70984732520	1	Mini percolation tank
NAM532	12.92698055980	92.67800738820	2	Percolation tank
NAM533	12.92615067980	92.67937322890	1	Mini percolation tank
NAM534	12.92618616760	92.67709229530	1	Mini percolation tank
NAM535	12.91851638470	92.70883904180	3	Pakka Check Dam
NAM536	12.91258132900	92.69755819520	1	Mini percolation tank
NAM537	12.91090377410	92.69671868970	1	Mini percolation tank
NAM538	12.91550841340	92.70111529240	2	Percolation tank
NAM539	12.91691998060	92.70530337550	2	Percolation tank
NAM540	12.91458761620	92.70367578000	2	Percolation tank
NAM541	12.92784687830	92.71526703380	1	Mini percolation tank
NAM542	12.92854755820	92.71109132380	1	Mini percolation tank
NAM543	12.92795386580	92.70947063410	1	Mini percolation tank
NAM544	12.92551137090	92.70823885750	1	Mini percolation tank
NAM545	12.92457572260	92.70823033540	1	Mini percolation tank
NAM546	12.92122944970	92.70562593880	2	Percolation tank
NAM547	12.92267990280	92.70148541860	2	Percolation tank
NAM548	12.92142042770	92.69748163520	2	Percolation tank
NAM549	12.92099726820	92.70690879870	1	Mini percolation tank
NAM550	12.91738304870	92.70649815850	1	Mini percolation tank
NAM551	12.91645288050	92.71388761270	1	Mini percolation tank
NAM552	12.90434934430	92.70514720180	1	Mini percolation tank
NAM553	12.90559450450	92.70955256070	1	Mini percolation tank
NAM554	12.90583664620	92.71410997710	1	Mini percolation tank
NAM555	12.91034826640	92.71356938740	1	Mini percolation tank
NAM556	12.90934368780	92.71206208940	1	Mini percolation tank
NAM557	12.90838361620	92.70997256460	1	Mini percolation tank
NAM558	12.90008464330	92.71110420100	2	Percolation tank
NAM559	12.89929142970	92.70210328110	2	Percolation tank
NAM560	12.89695371020	92.70166747320	1	Mini percolation tank
NAM561	12.88231943650	92.70315119270	1	Mini percolation tank
NAM562	12.89736505230	92.69366034820	1	Mini percolation tank
NAM563	12.89703958860	92.71140985860	1	Mini percolation tank
NAM564	12.90165775560	92.71327895710	1	Mini percolation tank
NAM565	12.88864969860	92.70040400750	2	Percolation tank
NAM566	12.88600318250	92.69215408590	2	Percolation tank
NAM567	12.88640566500	92.68998871260	1	Mini percolation tank
NAM568	12.88978712960	92.69405542370	1	Mini percolation tank
NAM569	12.85248254970	92.65593784160	2	Percolation tank
NAM570	12.85238905000	92.65788826960	1	Mini percolation tank
NAM571	12.86511622400	92.67302567950	1	Mini percolation tank
NAM572	12.86103431980	92.66596283900	1	Mini percolation tank
NAM573	12.86025360990	92.66972824400	1	Mini percolation tank

NAM574	12.85852169360	92.66061827460	2	Percolation tank
NAM575	12.86517491460	92.66638306710	2	Percolation tank
NAM576	12.86017995600	92.65905540500	2	Percolation tank
NAM577	12.86337844780	92.65793658570	1	Mini percolation tank
NAM578	12.87543109210	92.66643968940	1	Mini percolation tank
NAM579	12.87703254000	92.66787000140	1	Mini percolation tank
NAM580	12.83959631400	92.66621112910	1	Mini percolation tank
NAM581	12.93855798990	92.70467760790	2	Percolation tank
NAM582	13.23927203760	92.99651933400	1	Mini percolation tank
NAM583	13.22806687470	92.99592751280	3	Pakka Check Dam
NAM584	13.22150569870	93.00851344260	2	Percolation tank
NAM585	13.22316758860	93.00070373020	2	Percolation tank
NAM586	13.21806432490	92.97782932380	2	Percolation tank
NAM587	13.22257945940	92.97743035290	2	Percolation tank
NAM588	13.22899321640	92.99816382420	2	Percolation tank
NAM589	13.22191178350	92.97759047030	1	Mini percolation tank
NAM590	13.21966687810	92.99285630130	3	Pakka Check Dam
NAM591	13.20415157140	93.00057997870	1	Mini percolation tank
NAM592	13.20766535260	92.99741654180	1	Mini percolation tank
NAM593	13.20981825770	93.00017254230	1	Mini percolation tank
NAM594	13.21347509530	92.99702236360	1	Mini percolation tank
NAM595	13.21493477040	93.00124267730	1	Mini percolation tank
NAM596	13.21489545500	92.99906767730	1	Mini percolation tank
NAM597	13.21858875140	92.98682605690	1	Mini percolation tank
NAM598	13.20168946120	93.00057933340	1	Mini percolation tank
NAM599	13.20460561140	92.99579519640	1	Mini percolation tank
NAM600	13.20912713370	92.99031201750	2	Percolation tank
NAM601	13.21364741840	92.99096542230	2	Percolation tank
NAM602	13.19553752930	92.99267793770	1	Mini percolation tank
NAM603	13.19667222830	92.99973728710	1	Mini percolation tank
NAM604	13.19873129330	92.99527021390	2	Percolation tank
NAM605	13.20114714030	92.99139606780	2	Percolation tank
NAM606	13.20412521970	92.98789418710	2	Percolation tank
NAM607	13.20568493950	92.98502725530	1	Mini percolation tank
NAM608	13.20989870810	92.97974318950	3	Pakka Check Dam
NAM609	13.19571393200	92.98502387890	3	Pakka Check Dam
NAM610	13.23239844250	93.01282998220	1	Mini percolation tank
NAM611	13.23038732980	93.01284764450	1	Mini percolation tank
NAM612	13.23281417880	93.01761901610	2	Percolation tank
NAM613	13.23942831360	93.01722486280	2	Percolation tank
NAM614	13.22897723830	93.01499778430	1	Mini percolation tank
NAM615	13.23098619350	93.01849816580	1	Mini percolation tank
NAM616	13.23874216790	93.01248459910	1	Mini percolation tank
NAM617	13.23770970050	93.01534098990	1	Mini percolation tank
NAM618	13.24416905290	93.02288463080	3	Pakka Check Dam
NAM619	13.24144146920	93.02647427210	3	Pakka Check Dam

NAM620	13.23760530620	93.02867755940	3	Pakka Check Dam
NAM621	13.23918432700	93.03274162110	3	Pakka Check Dam
NAM622	13.24563687120	93.02546152130	1	Mini percolation tank
NAM623	13.24121637950	93.03397998040	2	Percolation tank
NAM624	13.22809739390	93.02670340110	1	Mini percolation tank
NAM625	13.22653899370	93.02669151850	1	Mini percolation tank
NAM626	13.09529763190	93.01852769120	1	Mini percolation tank
NAM627	13.09028154540	93.02744532990	2	Percolation tank
NAM628	13.09066386150	93.02293677590	2	Percolation tank
NAM629	13.09426510290	93.02035991760	2	Percolation tank
NAM630	13.09180972980	93.02583060860	1	Mini percolation tank
NAM631	13.10301067540	93.01568855970	1	Mini percolation tank
NAM632	13.10094317750	93.02057288860	2	Percolation tank
NAM633	13.10037283560	93.02505265020	2	Percolation tank
NAM634	13.09954129950	93.02711106810	1	Mini percolation tank
NAM635	13.11143219400	93.01785017890	1	Mini percolation tank
NAM636	13.11097153950	93.01720889900	1	Mini percolation tank
NAM637	13.10966685060	93.02591492870	2	Percolation tank
NAM638	13.10991012530	93.02132008120	2	Percolation tank
NAM639	13.10483561080	93.02384208250	1	Mini percolation tank
NAM640	13.11201020920	93.01824916050	1	Mini percolation tank
NAM641	13.11087277510	93.02192972040	1	Mini percolation tank
NAM642	13.12446180610	93.02559753490	4	Anicut
NAM643	13.13764075150	93.00211682970	1	Mini percolation tank
NAM644	13.13264905070	93.00416197100	1	Mini percolation tank
NAM645	13.12930221250	93.00749937650	2	Percolation tank
NAM646	13.13192275540	93.00824233200	1	Mini percolation tank
NAM647	13.12491611570	93.01168645770	1	Mini percolation tank
NAM648	13.12457325220	93.01534479390	1	Mini percolation tank
NAM649	13.12110937510	93.01510837810	1	Mini percolation tank
NAM650	13.11969374380	93.01463436110	1	Mini percolation tank
NAM651	13.11942681200	93.01553398000	1	Mini percolation tank
NAM652	13.11876504820	93.01602257720	1	Mini percolation tank
NAM653	13.12127815340	93.02856500190	1	Mini percolation tank
NAM654	13.12897491230	93.01258265330	1	Mini percolation tank
NAM655	13.13034148320	93.01446318290	1	Mini percolation tank
NAM656	13.12624732180	93.01614762740	1	Mini percolation tank
NAM657	13.12647804550	93.01734494640	1	Mini percolation tank
NAM658	13.13140426120	93.01607998570	1	Mini percolation tank
NAM659	13.12500961440	93.02152412550	1	Mini percolation tank
NAM660	13.13217242060	93.02035564180	1	Mini percolation tank
NAM661	13.13189737600	93.02274359840	1	Mini percolation tank
NAM662	13.12795523800	93.02570238820	2	Percolation tank
NAM663	13.14354973170	93.03049158890	3	Pakka Check Dam
NAM664	13.14123037390	93.01750538630	3	Pakka Check Dam
NAM665	13.14574079130	93.00988927970	3	Pakka Check Dam

NAM666	13.15476769440	93.00157646300	1	Mini percolation tank
NAM667	13.15387087970	93.00230997410	1	Mini percolation tank
NAM668	13.15198413210	93.00541668460	1	Mini percolation tank
NAM669	13.14358298560	93.00576711360	1	Mini percolation tank
NAM670	13.14518435250	93.00912655650	1	Mini percolation tank
NAM671	13.13875481860	93.01260640470	2	Percolation tank
NAM672	13.14861270740	93.00529754810	1	Mini percolation tank
NAM673	13.14868778380	93.00859198460	1	Mini percolation tank
NAM674	13.14260204470	93.01836772420	1	Mini percolation tank
NAM675	13.14775986440	93.02292000750	2	Percolation tank
NAM676	13.14405165490	93.02558618260	2	Percolation tank
NAM677	13.14461418500	93.02939397200	1	Mini percolation tank
NAM678	13.14746585720	93.03171788680	1	Mini percolation tank
NAM679	13.16773990080	93.03020714370	3	Pakka Check Dam
NAM680	13.16360309410	93.01822926140	3	Pakka Check Dam
NAM681	13.16440342030	93.00825435050	1	Mini percolation tank
NAM682	13.16345717820	93.00787099970	1	Mini percolation tank
NAM683	13.16056134350	93.00989183330	1	Mini percolation tank
NAM684	13.16170115130	93.01332078540	1	Mini percolation tank
NAM685	13.15963517380	93.01466960450	2	Percolation tank
NAM686	13.15925592230	93.01690133960	1	Mini percolation tank
NAM687	13.15989879760	93.02492568530	1	Mini percolation tank
NAM688	13.16252885910	93.02881055620	3	Pakka Check Dam
NAM689	13.15539283300	93.02719065430	1	Mini percolation tank
NAM690	13.15638051430	93.02678786110	1	Mini percolation tank
NAM691	13.17121849440	93.02673763850	1	Mini percolation tank
NAM692	13.17199839090	93.03114914510	1	Mini percolation tank
NAM693	13.16910720480	93.02377117270	1	Mini percolation tank
NAM694	13.16691030280	93.02209445460	1	Mini percolation tank
NAM695	13.16599176500	93.02008282260	1	Mini percolation tank
NAM696	13.16505718180	93.01438198840	1	Mini percolation tank
NAM697	13.16647946000	93.00879366060	1	Mini percolation tank
NAM698	13.18076530440	93.02546094830	3	Pakka Check Dam
NAM699	13.17719895600	93.01445155090	3	Pakka Check Dam
NAM700	13.16999257130	93.00679395010	1	Mini percolation tank
NAM701	13.17517899220	93.00834584290	1	Mini percolation tank
NAM702	13.17779130200	93.01539181830	2	Percolation tank
NAM703	13.17533603100	93.01486113270	1	Mini percolation tank
NAM704	13.17146944240	93.01377809460	1	Mini percolation tank
NAM705	13.17821357940	93.02433861030	1	Mini percolation tank
NAM706	13.17783708660	93.01781375320	1	Mini percolation tank
NAM707	13.18071727980	93.00862106860	1	Mini percolation tank
NAM708	13.18188561240	93.00800750830	1	Mini percolation tank
NAM709	13.17951808940	93.01232707040	1	Mini percolation tank
NAM710	13.17921592030	93.01308565390	2	Percolation tank
NAM711	13.18227838830	93.01007928020	1	Mini percolation tank

NAM712	13.17954936460	93.01378551360	1	Mini percolation tank
NAM713	13.18142282860	93.01449256560	1	Mini percolation tank
NAM714	13.18447323680	93.01126543560	1	Mini percolation tank
NAM715	13.19208878870	93.01424531610	2	Percolation tank
NAM716	13.18804577110	93.02115538710	2	Percolation tank
NAM717	13.19040244410	93.01078643020	1	Mini percolation tank
NAM718	13.19030859120	93.01519604220	1	Mini percolation tank
NAM719	13.19317230800	93.01570927330	1	Mini percolation tank
NAM720	13.18651190400	93.01631804070	1	Mini percolation tank
NAM721	13.18527867580	93.02119749760	2	Percolation tank
NAM722	13.18527381550	93.01996466570	1	Mini percolation tank
NAM723	13.18371204280	93.02822236420	3	Pakka Check Dam
NAM724	13.18371980730	93.02235921300	1	Mini percolation tank
NAM725	13.19064393210	93.03071059360	1	Mini percolation tank
NAM726	13.18934459430	93.02668059680	1	Mini percolation tank
NAM727	13.19724313430	93.02905138940	3	Pakka Check Dam
NAM728	13.20361034140	93.02458180850	3	Pakka Check Dam
NAM729	13.20449501080	93.00809588000	1	Mini percolation tank
NAM730	13.20598346650	93.00540842510	1	Mini percolation tank
NAM731	13.20402438960	93.01353288690	1	Mini percolation tank
NAM732	13.20779710520	93.01871981340	2	Percolation tank
NAM733	13.20483687890	93.01629581420	1	Mini percolation tank
NAM734	13.20050109160	93.01993476010	1	Mini percolation tank
NAM735	13.19828029970	93.01703704100	1	Mini percolation tank
NAM736	13.19827768860	93.02122661280	1	Mini percolation tank
NAM737	13.19572345630	93.02187667480	1	Mini percolation tank
NAM738	13.19637450670	93.02612037870	2	Percolation tank
NAM739	13.19092576820	93.02112837330	1	Mini percolation tank
NAM740	13.19341867390	93.02437704750	1	Mini percolation tank
NAM741	13.20570966840	93.02809646560	1	Mini percolation tank
NAM742	13.19931356350	93.02925220960	1	Mini percolation tank
NAM743	13.21105474810	93.03626183430	1	Mini percolation tank
NAM744	13.22125618790	93.02178173620	2	Percolation tank
NAM745	13.22412974830	93.01723422460	1	Mini percolation tank
NAM746	13.20969560990	93.01977402890	1	Mini percolation tank
NAM747	13.21805131160	93.02370680450	1	Mini percolation tank
NAM748	13.22044536390	93.02209509460	1	Mini percolation tank
NAM749	13.24251943060	93.00637289460	1	Mini percolation tank
NAM750	13.24434025420	93.00293661730	1	Mini percolation tank
NAM751	13.23613529590	93.00077601050	1	Mini percolation tank
NAM752	13.24504647720	92.99883777280	1	Mini percolation tank
NAM753	13.24075303080	92.99946513850	1	Mini percolation tank
NAM754	13.23005473730	93.00192155240	1	Mini percolation tank
NAM755	13.22902684000	93.00315635360	1	Mini percolation tank
NAM756	13.21748211090	93.01114520200	1	Mini percolation tank
NAM757	13.22117841380	93.01001832540	1	Mini percolation tank

NAM758	13.21880530010	93.00822291540	1	Mini percolation tank
NAM759	13.22397063640	93.00483911430	1	Mini percolation tank
NAM760	13.19719618870	93.00105793880	1	Mini percolation tank
NAM761	13.19042667910	93.00137797250	1	Mini percolation tank
NAM762	13.19154466090	93.00090282450	1	Mini percolation tank
NAM763	13.19661205470	92.99103063520	1	Mini percolation tank
NAM764	13.20360623780	92.99348949940	1	Mini percolation tank
NAM765	13.12607816750	93.01467556150	3	Pakka Check Dam
NAM766	13.15118049900	93.00282860130	2	Percolation tank
NAM767	13.16453596170	93.01325554550	2	Percolation tank
NAM768	13.17148598490	93.00909156050	2	Percolation tank
NAM769	13.19303582550	93.01081094090	1	Mini percolation tank
NAM770	13.21150126050	93.01679718610	2	Percolation tank
NAM771	13.21083959600	93.01280492810	2	Percolation tank
NAM772	13.21824977910	93.02807343260	3	Pakka Check Dam
NAM773	13.21716934940	93.03503141750	4	Anicut
NAM774	13.19075357520	92.99565732430	2	Percolation tank
NAM775	13.20773505390	92.99516279340	1	Mini percolation tank
NAM776	13.20885941670	92.99815894870	1	Mini percolation tank
NAM777	13.21313429720	92.99542033420	2	Percolation tank
NAM778	13.21425349530	92.97911727300	1	Mini percolation tank
NAM779	13.49553199870	93.00050196320	2	Percolation tank
NAM780	13.49431845380	92.99709684050	1	Mini percolation tank
NAM781	13.48489705730	92.99656066790	1	Mini percolation tank
NAM782	13.47007902810	92.98853672910	1	Mini percolation tank
NAM783	13.49336475030	92.97835587990	2	Percolation tank
NAM784	13.49691111850	92.97632484000	2	Percolation tank
NAM785	13.49615918370	92.98343535470	3	Pakka Check Dam
NAM786	13.49178070360	92.98342772860	3	Pakka Check Dam
NAM787	13.48348979070	92.98073565780	3	Pakka Check Dam
NAM788	13.47915178740	92.98090377840	3	Pakka Check Dam
NAM789	13.47414031710	92.97748471810	1	Mini percolation tank
NAM790	13.47801783310	92.98256086510	1	Mini percolation tank
NAM791	13.48121478950	92.98613509960	1	Mini percolation tank
NAM792	13.48674449460	92.98584449250	1	Mini percolation tank
NAM793	13.48570348120	92.98690930150	1	Mini percolation tank
NAM794	13.49312254920	92.98924368740	1	Mini percolation tank
NAM795	13.48351335160	92.98658944410	1	Mini percolation tank
NAM796	13.49504242930	92.95169257990	1	Mini percolation tank
NAM797	13.49166908680	92.94733741690	1	Mini percolation tank
NAM798	13.48544060980	92.95497858070	1	Mini percolation tank
NAM799	13.49037323230	92.95818371520	1	Mini percolation tank
NAM800	13.48652231240	92.96869957550	2	Percolation tank
NAM801	13.48650833140	92.96475096110	2	Percolation tank
NAM802	13.45145358950	92.96942863220	3	Pakka Check Dam
NAM803	13.45884079770	92.97130560480	3	Pakka Check Dam

NAM804	13.48683342120	92.96594416840	1	Mini percolation tank
NAM805	13.48957931940	92.96533502670	1	Mini percolation tank
NAM806	13.46602610640	92.97558908890	2	Percolation tank
NAM807	13.45779676650	92.96416926450	1	Mini percolation tank
NAM808	13.25909041780	92.89530304720	2	Percolation tank
NAM809	13.26086246260	92.89615786730	2	Percolation tank
NAM810	13.26017105750	92.90068761010	2	Percolation tank
NAM811	13.26282750800	92.90054454000	1	Mini percolation tank
NAM812	13.27043424520	92.89761947310	1	Mini percolation tank
NAM813	13.27753162530	92.90334387310	2	Percolation tank
NAM814	13.27325744600	92.89779314380	1	Mini percolation tank
NAM815	13.27012253560	92.89161371330	1	Mini percolation tank
NAM816	13.26798443990	92.90160641560	2	Percolation tank
NAM817	13.26642554870	92.90050511310	2	Percolation tank
NAM818	13.27235316930	92.92694032530	4	Anicut
NAM819	13.28024822060	92.91906906870	4	Anicut
NAM820	13.25205262650	92.89742259110	2	Percolation tank
NAM821	13.25659161910	92.91011277710	1	Mini percolation tank
NAM822	13.26141716630	92.90884690440	2	Percolation tank
NAM823	13.25584964000	92.91378509200	1	Mini percolation tank
NAM824	13.25419312330	92.91447194900	1	Mini percolation tank
NAM825	13.25812835710	92.91767037270	1	Mini percolation tank
NAM826	13.28614904690	92.92100030120	3	Pakka Check Dam
NAM827	13.46300525180	92.87954154120	1	Mini percolation tank
NAM828	13.46330671960	92.88383500680	1	Mini percolation tank
NAM829	13.25829579100	92.90126608630	1	Mini percolation tank
NAM830	13.25936911490	92.92547120790	2	Percolation tank
NAM831	13.26324752050	92.92566524160	2	Percolation tank
NAM832	13.27592052050	92.92060467580	2	Percolation tank
NAM833	13.27928280760	92.92615371380	1	Mini percolation tank
NAM834	13.27886432720	92.92727902650	1	Mini percolation tank
NAM835	13.27818196330	92.92962387830	2	Percolation tank
NAM836	13.44409652300	92.90760051480	1	Mini percolation tank
NAM837	13.44613644870	92.91060730510	2	Percolation tank
NAM838	13.44054227090	92.90786966040	3	Pakka Check Dam
NAM839	13.44146748550	92.91136152280	3	Pakka Check Dam
NAM840	13.43943641740	92.91544639260	3	Pakka Check Dam
NAM841	13.42756929810	92.92271966210	1	Mini percolation tank
NAM842	13.45038357040	92.92355723300	1	Mini percolation tank
NAM843	13.43389586730	92.93119131720	2	Percolation tank
NAM844	13.43734441570	92.92859811450	2	Percolation tank
NAM845	13.45571215660	92.90326545600	3	Pakka Check Dam
NAM846	13.45182022150	92.91300015870	3	Pakka Check Dam
NAM847	13.42874140140	92.89943981890	4	Anicut
NAM848	13.43184603960	92.90149811560	4	Anicut
NAM849	13.43513125560	92.90145569350	4	Anicut

NAM850	13.43636536560	92.90409196810	4	Anicut
NAM851	13.44014534210	92.90598920990	1	Mini percolation tank
NAM852	13.45889246310	92.90697157610	1	Mini percolation tank
NAM853	13.45773881730	92.91534426940	1	Mini percolation tank
NAM854	13.46317598070	92.91469879500	1	Mini percolation tank
NAM855	13.47286317500	92.91717740440	1	Mini percolation tank
NAM856	13.47586620230	92.91903594370	1	Mini percolation tank
NAM857	13.48428329510	92.91464499180	2	Percolation tank
NAM858	13.48438598050	92.91957192830	3	Pakka Check Dam
NAM859	13.44875345450	92.93034120680	2	Percolation tank
NAM860	13.46978586680	92.94032521380	2	Percolation tank
NAM861	13.45033510290	92.93224897450	1	Mini percolation tank
NAM862	13.44999213550	92.93405682080	3	Pakka Check Dam
NAM863	13.45017934170	92.93774348340	3	Pakka Check Dam
NAM864	13.45173529340	92.94190373020	3	Pakka Check Dam
NAM865	13.44345816210	92.94529293860	2	Percolation tank
NAM866	13.45980968050	92.92334816780	1	Mini percolation tank
NAM867	13.45791368580	92.93280219890	1	Mini percolation tank
NAM868	13.46059611130	92.93623878140	2	Percolation tank
NAM869	13.46753134380	92.93367184040	1	Mini percolation tank
NAM870	13.46786354430	92.93203345340	1	Mini percolation tank
NAM871	13.46735493020	92.92959985440	1	Mini percolation tank
NAM872	13.46097123940	92.93917813410	1	Mini percolation tank
NAM873	13.45906143740	92.94258803450	1	Mini percolation tank
NAM874	13.44865643570	92.95922692220	1	Mini percolation tank
NAM875	13.44169601370	92.93735462290	2	Percolation tank
NAM876	13.44194109770	92.93641909940	1	Mini percolation tank
NAM877	13.45072918700	92.94123286110	1	Mini percolation tank
NAM878	13.44439052710	92.95308297420	1	Mini percolation tank
NAM879	13.44677767200	92.95063453010	3	Pakka Check Dam
NAM880	13.45119832510	92.95110507840	3	Pakka Check Dam
NAM881	13.45813234500	92.95065778810	3	Pakka Check Dam
NAM882	13.43803307150	92.93877944470	2	Percolation tank
NAM883	13.43597364770	92.94187274480	1	Mini percolation tank
NAM884	13.45297613420	92.94247343920	1	Mini percolation tank
NAM885	13.46106630080	92.94255909970	1	Mini percolation tank
NAM886	13.47495771440	92.94845064440	1	Mini percolation tank
NAM887	13.47773097550	92.96056864530	1	Mini percolation tank
NAM888	13.45828409990	92.95731883750	2	Percolation tank
NAM889	13.46858232220	92.95493394520	1	Mini percolation tank
NAM890	13.47266000640	92.96409268550	2	Percolation tank
NAM891	13.48053444580	92.94354360490	2	Percolation tank
NAM892	13.48173062200	92.96577989800	2	Percolation tank
NAM893	13.44608071220	92.96427813610	1	Mini percolation tank
NAM894	13.44324483330	92.96687588700	1	Mini percolation tank
NAM895	13.43754441920	92.98042224860	1	Mini percolation tank

NAM896	13.45551024810	92.96920122540	1	Mini percolation tank
NAM897	13.44696175430	92.99745933890	2	Percolation tank
NAM898	13.45137200630	92.99626615520	2	Percolation tank
NAM899	13.45525312420	92.99695059030	2	Percolation tank
NAM900	13.45827986820	92.99377359310	2	Percolation tank
NAM901	13.46046118760	92.98138215710	3	Pakka Check Dam
NAM902	13.45146639140	92.98436351650	2	Percolation tank
NAM903	13.44550370260	92.98238760640	3	Pakka Check Dam
NAM904	13.44479620200	92.97810276580	3	Pakka Check Dam
NAM905	13.44750010360	92.97482116720	3	Pakka Check Dam
NAM906	13.45015884500	92.97714261290	1	Mini percolation tank
NAM907	13.44196977600	92.98164132030	1	Mini percolation tank
NAM908	13.24713373250	92.93143017430	1	Mini percolation tank
NAM909	13.25730868870	92.93222366010	1	Mini percolation tank
NAM910	13.27133789930	92.92949285460	1	Mini percolation tank
NAM911	13.26198552650	92.93313004760	5	Micro Irrigation Tank
NAM912	13.28032091840	92.94570078740	3	Pakka Check Dam
NAM913	13.28558807060	92.94152210970	3	Pakka Check Dam
NAM914	13.27208001390	92.93708140300	3	Pakka Check Dam
NAM915	13.27279896650	92.93960908980	1	Mini percolation tank
NAM916	13.29252812710	92.95296324480	3	Pakka Check Dam
NAM917	13.29833308160	92.94347099600	1	Mini percolation tank
NAM918	13.30256987400	92.88433069510	1	Mini percolation tank
NAM919	13.31514076170	92.88643702860	3	Pakka Check Dam
NAM920	13.32680954730	92.89255347540	1	Mini percolation tank
NAM921	13.32865415560	92.89346463500	1	Mini percolation tank
NAM922	13.42366097120	92.90656971800	1	Mini percolation tank
NAM923	13.42486368060	92.95555516210	1	Mini percolation tank
NAM924	13.43642197100	92.96192337130	1	Mini percolation tank
NAM925	13.37744664940	92.96157912280	1	Mini percolation tank
NAM926	13.38371764460	92.96239669120	2	Percolation tank
NAM927	13.37605069770	92.96309406180	1	Mini percolation tank
NAM928	13.37178169970	92.96511666100	1	Mini percolation tank
NAM929	13.36137598790	92.94812825130	1	Mini percolation tank
NAM930	13.36073638980	92.93326613150	1	Mini percolation tank
NAM931	13.29400298050	92.88213933720	1	Mini percolation tank
NAM932	13.30890593100	92.89444720160	2	Percolation tank
NAM933	13.29199483140	92.85247515580	1	Mini percolation tank
NAM934	13.36383619040	92.86848454850	2	Percolation tank
NAM935	13.35342246430	92.84364323530	1	Mini percolation tank
NAM936	13.34893066340	92.85496618930	2	Percolation tank
NAM937	13.33152132440	92.88309901670	2	Percolation tank
NAM938	13.32899359200	92.88388078210	1	Mini percolation tank
NAM939	13.35443321640	92.87860380830	1	Mini percolation tank
NAM940	13.34799909840	92.88671082920	2	Percolation tank
NAM941	13.30049387140	92.94558529990	2	Percolation tank

NAM942	13.30356374700	92.94283161440	2	Percolation tank
NAM943	13.30641734300	92.93930086690	2	Percolation tank
NAM944	13.29955419090	92.93262307340	2	Percolation tank
NAM945	13.30199886180	92.93612272770	3	Pakka Check Dam
NAM946	13.30062723190	92.94018682480	3	Pakka Check Dam
NAM947	13.26369540200	92.90253254390	1	Mini percolation tank
NAM948	13.27466865040	92.91262409720	1	Mini percolation tank
NAM949	13.27893948290	92.91250516460	1	Mini percolation tank
NAM950	13.28169489850	92.91220892200	2	Percolation tank
NAM951	13.27808731430	92.95308580190	1	Mini percolation tank
NAM952	13.30357203360	92.98043464670	1	Mini percolation tank
NAM953	13.30681573210	92.96660304610	1	Mini percolation tank
NAM954	13.31148216260	92.96229975650	2	Percolation tank
NAM955	13.31147153230	92.96133454710	2	Percolation tank
NAM956	13.30409805410	92.97361162150	2	Percolation tank
NAM957	13.30992068790	92.97442488950	2	Percolation tank
NAM958	13.30608409060	92.97855306790	1	Mini percolation tank
NAM959	13.29290838070	92.92232973570	2	Percolation tank
NAM960	13.28844596290	92.89100638960	3	Pakka Check Dam
NAM961	13.30069282060	92.89035377200	3	Pakka Check Dam
NAM962	13.28063648710	92.83975407700	4	Anicut
NAM963	13.26931185710	92.84008386260	1	Mini percolation tank
NAM964	13.26438949160	92.84785269510	3	Pakka Check Dam
NAM965	13.28363654780	92.84226636210	1	Mini percolation tank
NAM966	13.28266900290	92.84798484310	1	Mini percolation tank
NAM967	13.27298697950	92.86459565340	1	Mini percolation tank
NAM968	13.28840198930	92.86548867590	1	Mini percolation tank
NAM969	13.27060970010	92.87488478950	1	Mini percolation tank
NAM970	13.29370887210	92.87832295270	1	Mini percolation tank
NAM971	13.29116625050	92.87950108870	2	Percolation tank
NAM972	13.28085783030	92.88152797480	1	Mini percolation tank
NAM973	13.28360855240	92.88451765780	1	Mini percolation tank
NAM974	13.28484512810	92.89356523490	1	Mini percolation tank
NAM975	13.29282134910	92.89731229070	1	Mini percolation tank
NAM976	13.30031665190	92.90484090550	1	Mini percolation tank
NAM977	13.29075655420	92.89540494430	3	Pakka Check Dam
NAM978	13.29432601670	92.90360204070	2	Percolation tank
NAM979	13.29240613280	92.90438479250	1	Mini percolation tank
NAM980	13.42910024920	92.96847626560	1	Mini percolation tank
NAM981	13.42069989060	92.98168193140	3	Pakka Check Dam
NAM982	13.41398328550	92.97511050150	1	Mini percolation tank
NAM983	13.41829385930	92.97636513300	1	Mini percolation tank
NAM984	13.41426476770	92.97209717510	1	Mini percolation tank
NAM985	13.43462226110	92.94595422700	3	Pakka Check Dam
NAM986	13.42457338850	92.93885696480	2	Percolation tank
NAM987	13.42799712550	92.93702882650	2	Percolation tank

NAM988	13.42635049610	92.93831416230	1	Mini percolation tank
NAM989	13.40179088960	92.92430389600	1	Mini percolation tank
NAM990	13.41060679270	92.93430952960	2	Percolation tank
NAM991	13.41841254140	92.92825147950	2	Percolation tank
NAM992	13.40817347610	92.94165620520	1	Mini percolation tank
NAM993	13.40704561200	92.94340510800	3	Pakka Check Dam
NAM994	13.42144580270	92.94336018330	1	Mini percolation tank
NAM995	13.42193191680	92.94607129410	1	Mini percolation tank
NAM996	13.43568770920	92.96738130840	2	Percolation tank
NAM997	13.42957117560	92.97799691960	1	Mini percolation tank
NAM998	13.42457430820	92.98142334310	1	Mini percolation tank
NAM999	13.41889055110	92.98159969740	1	Mini percolation tank
NAM1000	13.41975711740	92.98393798610	1	Mini percolation tank
NAM1001	13.42591820120	93.00092841700	1	Mini percolation tank
NAM1002	13.42318454400	92.99786574720	1	Mini percolation tank
NAM1003	13.42154898410	93.00248213310	2	Percolation tank
NAM1004	13.41891104820	93.00312847570	1	Mini percolation tank
NAM1005	13.41358167340	92.98262776140	1	Mini percolation tank
NAM1006	13.40819079840	92.98232989490	1	Mini percolation tank
NAM1007	13.40102297350	92.99019711770	1	Mini percolation tank
NAM1008	13.39812479050	92.97424997030	3	Pakka Check Dam
NAM1009	13.40146239200	92.96457829840	1	Mini percolation tank
NAM1010	13.40230074410	92.97260814220	2	Percolation tank
NAM1011	13.40588421290	92.97164446010	1	Mini percolation tank
NAM1012	13.40596273480	92.97760501040	1	Mini percolation tank
NAM1013	13.40115878220	92.97953231390	2	Percolation tank
NAM1014	13.39932403970	92.97857582970	1	Mini percolation tank
NAM1015	13.43117613440	92.95802067500	1	Mini percolation tank
NAM1016	13.43561445400	92.95770009990	1	Mini percolation tank
NAM1017	13.41881615880	92.95808598940	2	Percolation tank
NAM1018	13.41042105200	92.96140722550	1	Mini percolation tank
NAM1019	13.40818630440	92.95910319320	2	Percolation tank
NAM1020	13.39944880680	92.94010498940	1	Mini percolation tank
NAM1021	13.39546197510	92.93918633200	3	Pakka Check Dam
NAM1022	13.39692534380	92.95076478930	3	Pakka Check Dam
NAM1023	13.40409400740	92.95195008550	3	Pakka Check Dam
NAM1024	13.40794901360	92.95345912110	3	Pakka Check Dam
NAM1025	13.39674688490	92.95413410620	2	Percolation tank
NAM1026	13.39367826680	92.93452385620	3	Pakka Check Dam
NAM1027	13.38304231070	92.93871397330	3	Pakka Check Dam
NAM1028	13.37815853490	92.94191319400	2	Percolation tank
NAM1029	13.37191479220	92.97687331320	3	Pakka Check Dam
NAM1030	13.37505242840	92.96620493190	3	Pakka Check Dam
NAM1031	13.38007899240	92.95434381770	3	Pakka Check Dam
NAM1032	13.36506674000	92.98644242700	1	Mini percolation tank
NAM1033	13.36352329290	92.99439686030	2	Percolation tank

NAM1034	13.36766056930	92.99291808140	2	Percolation tank
NAM1035	13.36484655460	92.99765754280	1	Mini percolation tank
NAM1036	13.37464567410	93.00018990890	1	Mini percolation tank
NAM1037	13.35431514660	92.99320985230	2	Percolation tank
NAM1038	13.35076193460	92.99019723720	2	Percolation tank
NAM1039	13.38012441510	92.95543543260	1	Mini percolation tank
NAM1040	13.38083926870	92.97663412130	1	Mini percolation tank
NAM1041	13.37967588730	92.97499388860	2	Percolation tank
NAM1042	13.38795415880	92.96822146770	3	Pakka Check Dam
NAM1043	13.38754236990	92.97621341920	3	Pakka Check Dam
NAM1044	13.39280714100	92.97410020310	2	Percolation tank
NAM1045	13.38098383650	92.94494236730	1	Mini percolation tank
NAM1046	13.38615591220	92.93750298190	1	Mini percolation tank
NAM1047	13.38279522160	92.98182728350	1	Mini percolation tank
NAM1048	13.38471472860	92.98403173650	1	Mini percolation tank
NAM1049	13.38957674430	92.94349601130	2	Percolation tank
NAM1050	13.39211087040	92.95143389310	1	Mini percolation tank
NAM1051	13.38139655450	92.97409508670	2	Percolation tank
NAM1052	13.37742285410	92.96932426780	2	Percolation tank
NAM1053	13.30037217210	92.86823328190	1	Mini percolation tank
NAM1054	13.30314665360	92.86937114940	1	Mini percolation tank
NAM1055	13.29915986760	92.87099608300	1	Mini percolation tank
NAM1056	13.30063037390	92.87163377890	1	Mini percolation tank
NAM1057	13.29334140320	92.91486224600	3	Pakka Check Dam
NAM1058	13.31782942500	92.91254279390	3	Pakka Check Dam
NAM1059	13.30139028330	92.84597489830	2	Percolation tank
NAM1060	13.31215031820	92.85881249540	1	Mini percolation tank
NAM1061	13.32915416150	92.86626379210	3	Pakka Check Dam
NAM1062	13.32585500220	92.83772828950	1	Mini percolation tank
NAM1063	13.32575524900	92.83477842170	3	Pakka Check Dam
NAM1064	13.32961018500	92.84161688180	3	Pakka Check Dam
NAM1065	13.34484738450	92.84568330350	3	Pakka Check Dam
NAM1066	13.33833387980	92.84395071270	1	Mini percolation tank
NAM1067	13.32255439960	92.85500792470	3	Pakka Check Dam
NAM1068	13.32508999130	92.85608785610	1	Mini percolation tank
NAM1069	13.32898335120	92.85407842640	2	Percolation tank
NAM1070	13.32826665370	92.85727070800	2	Percolation tank
NAM1071	13.34082473530	92.85389782200	1	Mini percolation tank
NAM1072	13.34814851840	92.85141896430	1	Mini percolation tank
NAM1073	13.34516253990	92.87270259130	2	Percolation tank
NAM1074	13.34496623470	92.86514185420	1	Mini percolation tank
NAM1075	13.35432038590	92.85931585640	2	Percolation tank
NAM1076	13.31859157490	92.87499448860	3	Pakka Check Dam
NAM1077	13.31625494390	92.86993099540	1	Mini percolation tank
NAM1078	13.33273143260	92.87435442660	1	Mini percolation tank
NAM1079	13.31002331440	92.88083592240	1	Mini percolation tank

NAM1080	13.31950029970	92.88171092430	4	Anicut
NAM1081	13.32571568100	92.87568453190	4	Anicut
NAM1082	13.33239720740	92.86790369450	4	Anicut
NAM1083	13.33679543970	92.86488768040	4	Anicut
NAM1084	13.34593471940	92.86679982130	4	Anicut
NAM1085	13.34770428450	92.87014159150	4	Anicut
NAM1086	13.35466804460	92.86938017490	4	Anicut
NAM1087	13.35820629830	92.87020321460	4	Anicut
NAM1088	13.30910006100	92.87888817870	1	Mini percolation tank
NAM1089	13.31479946850	92.89626441320	3	Pakka Check Dam
NAM1090	13.31657672050	92.89330763260	3	Pakka Check Dam
NAM1091	13.32019498420	92.89205301230	3	Pakka Check Dam
NAM1092	13.31914518490	92.88881894120	3	Pakka Check Dam
NAM1093	13.31381461210	92.90747517840	1	Mini percolation tank
NAM1094	13.31008119900	92.89599071920	1	Mini percolation tank
NAM1095	13.31361966110	92.90117141540	2	Percolation tank
NAM1096	13.28858966990	92.91223654870	1	Mini percolation tank
NAM1097	13.30807314860	92.91363455880	1	Mini percolation tank
NAM1098	13.31406689760	92.91325882000	1	Mini percolation tank
NAM1099	13.30861320880	92.92744861110	1	Mini percolation tank
NAM1100	13.31735242190	92.92156901340	3	Pakka Check Dam
NAM1101	13.32189751410	92.92400941160	3	Pakka Check Dam
NAM1102	13.31492293340	92.92798558830	1	Mini percolation tank
NAM1103	13.31149468560	92.95336811640	1	Mini percolation tank
NAM1104	13.31388510800	92.95619130110	1	Mini percolation tank
NAM1105	13.31415236820	92.95862938010	1	Mini percolation tank
NAM1106	13.30969087870	92.95612380690	1	Mini percolation tank
NAM1107	13.30331696260	92.95213082750	2	Percolation tank
NAM1108	13.30526508140	92.95141961270	1	Mini percolation tank
NAM1109	13.30575765720	92.97351543120	1	Mini percolation tank
NAM1110	13.31375707670	92.96462934670	1	Mini percolation tank
NAM1111	13.36231326810	92.87285746340	3	Pakka Check Dam
NAM1112	13.34943634860	92.88836435730	1	Mini percolation tank
NAM1113	13.34821330590	92.89880067320	1	Mini percolation tank
NAM1114	13.33190786800	92.88965655420	1	Mini percolation tank
NAM1115	13.33552075320	92.88812261480	1	Mini percolation tank
NAM1116	13.33757037810	92.89487459040	1	Mini percolation tank
NAM1117	13.33294881920	92.91311045230	2	Percolation tank
NAM1118	13.33524802420	92.91331065450	1	Mini percolation tank
NAM1119	13.32891564880	92.90664442340	4	Anicut
NAM1120	13.33103865360	92.90344052300	4	Anicut
NAM1121	13.34326980800	92.90432024460	4	Anicut
NAM1122	13.34695694980	92.89968107360	4	Anicut
NAM1123	13.34402029890	92.89407496420	4	Anicut
NAM1124	13.34121058610	92.88440836780	4	Anicut
NAM1125	13.34818531260	92.88186927250	4	Anicut

NAM1126	13.35312830790	92.87925131210	4	Anicut
NAM1127	13.35799956490	92.88288421310	4	Anicut
NAM1128	13.32445346710	92.91210483390	3	Pakka Check Dam
NAM1129	13.33164673120	92.92541879940	1	Mini percolation tank
NAM1130	13.34237803400	92.92057165330	2	Percolation tank
NAM1131	13.34593206180	92.92110400420	3	Pakka Check Dam
NAM1132	13.35213685540	92.92413480880	3	Pakka Check Dam
NAM1133	13.35214910440	92.92789872840	3	Pakka Check Dam
NAM1134	13.35572187520	92.92818170170	3	Pakka Check Dam
NAM1135	13.36431872910	92.87801602400	1	Mini percolation tank
NAM1136	13.37025142020	92.87928083110	1	Mini percolation tank
NAM1137	13.36276574360	92.89440142960	3	Pakka Check Dam
NAM1138	13.36414200790	92.90521721550	1	Mini percolation tank
NAM1139	13.36800264960	92.89946100030	2	Percolation tank
NAM1140	13.36591341430	92.90146738980	2	Percolation tank
NAM1141	13.37402730920	92.90534825570	1	Mini percolation tank
NAM1142	13.38626246890	92.91278227180	1	Mini percolation tank
NAM1143	13.38796566660	92.91514809490	1	Mini percolation tank
NAM1144	13.36573224890	92.89596728810	3	Pakka Check Dam
NAM1145	13.36752638390	92.89546549010	1	Mini percolation tank
NAM1146	13.35725960720	92.89912381470	1	Mini percolation tank
NAM1147	13.36502016700	92.91869035190	3	Pakka Check Dam
NAM1148	13.36478460610	92.91253994610	1	Mini percolation tank
NAM1149	13.36156107640	92.91340120720	1	Mini percolation tank
NAM1150	13.35021850260	92.90995646710	2	Percolation tank
NAM1151	13.35735190380	92.91931739750	2	Percolation tank
NAM1152	13.36070694420	92.92215847480	2	Percolation tank
NAM1153	13.35268960020	92.92429854810	1	Mini percolation tank
NAM1154	13.35015013970	92.92774775750	1	Mini percolation tank
NAM1155	13.35144192640	92.93798149940	1	Mini percolation tank
NAM1156	13.38005608900	92.89910879060	1	Mini percolation tank
NAM1157	13.38315728080	92.89278646290	1	Mini percolation tank
NAM1158	13.38709743190	92.88774984650	1	Mini percolation tank
NAM1159	13.37397845230	92.91987757350	3	Pakka Check Dam
NAM1160	13.37831298350	92.91902802820	3	Pakka Check Dam
NAM1161	13.38117277850	92.93873684600	1	Mini percolation tank
NAM1162	13.43819619560	92.99050685780	4	Anicut
NAM1163	13.44204272420	92.98853518330	4	Anicut
NAM1164	13.44600933390	92.99416342910	4	Anicut
NAM1165	13.45091174090	92.99265182710	4	Anicut
NAM1166	13.45659454550	92.98995946030	4	Anicut
NAM1167	13.44065216950	92.98484345740	3	Pakka Check Dam
NAM1168	13.43864369850	92.98082448370	3	Pakka Check Dam
NAM1169	13.44010282600	92.97548724820	3	Pakka Check Dam
NAM1170	13.40639016080	93.00062583490	2	Percolation tank
NAM1171	13.41008462070	92.99276898560	2	Percolation tank

NAM1172	13.40833981720	92.98657795830	2	Percolation tank
NAM1173	13.40254892550	92.99983499220	2	Percolation tank
NAM1174	13.39910472990	93.00697036400	1	Mini percolation tank
NAM1175	13.39651893380	93.00136402380	1	Mini percolation tank
NAM1176	13.37772314890	92.98471394520	4	Anicut
NAM1177	13.37760782240	92.98228429240	1	Mini percolation tank
NAM1178	13.37118420400	92.98883017020	2	Percolation tank
NAM1179	13.37980506190	93.00629289330	2	Percolation tank
NAM1180	13.39591189200	92.98174527200	3	Pakka Check Dam
NAM1181	13.39194619120	92.98778666060	3	Pakka Check Dam
NAM1182	13.36524082590	93.01146948830	1	Mini percolation tank
NAM1183	13.36287503780	93.00719119440	1	Mini percolation tank
NAM1184	13.45851305840	92.91858622670	5	Micro Irrigation Tank
NAM1185	13.44365717800	92.93160511340	4	Anicut
NAM1186	13.44560420550	92.92778521300	4	Anicut
NAM1187	13.44894179140	92.91978983930	4	Anicut
NAM1188	13.46629412750	92.95124677280	4	Anicut
NAM1189	13.47116441310	92.95325847290	4	Anicut
NAM1190	13.47492697830	92.94643541390	4	Anicut
NAM1191	13.47663976030	92.93801144870	4	Anicut
NAM1192	13.46349947110	92.94009524700	3	Pakka Check Dam
NAM1193	13.47149290140	92.93864773310	3	Pakka Check Dam
NAM1194	13.47388332320	92.93652128160	3	Pakka Check Dam
NAM1195	13.46910682870	92.88755702130	2	Percolation tank
NAM1196	13.46485252030	92.89598982340	2	Percolation tank
NAM1197	13.46510286230	92.88939317650	1	Mini percolation tank
NAM1198	13.45909191980	92.89910065890	4	Anicut
NAM1199	13.46296336240	92.90206982250	4	Anicut
NAM1200	13.46755415180	92.90499488010	2	Percolation tank
NAM1201	13.43622789650	92.90753390520	2	Percolation tank
NAM1202	13.42959500880	92.90883925780	3	Pakka Check Dam
NAM1203	13.43095420510	92.90454272470	3	Pakka Check Dam
NAM1204	13.43938684740	92.89995689670	2	Percolation tank
NAM1205	13.41724273700	92.91200961320	3	Pakka Check Dam
NAM1206	13.41987984680	92.90823426410	3	Pakka Check Dam
NAM1207	13.42213675280	92.91316864890	3	Pakka Check Dam
NAM1208	13.42324930440	92.90873156140	3	Pakka Check Dam
NAM1209	13.42208349170	92.90474682270	3	Pakka Check Dam
NAM1210	13.37750410030	92.87612077460	2	Percolation tank
NAM1211	13.37995593220	92.87893338580	2	Percolation tank
NAM1212	13.34912800410	92.85092723020	4	Anicut
NAM1213	13.35713099660	92.85261237630	4	Anicut
NAM1214	13.35788564740	92.85531737370	3	Pakka Check Dam
NAM1215	13.34505035760	92.93551325560	2	Percolation tank
NAM1216	13.35117986820	92.94487743650	2	Percolation tank
NAM1217	13.33117208210	92.95006628500	3	Pakka Check Dam

NAM1218	13.33168384950	92.93802673090	3	Pakka Check Dam
NAM1219	13.30964444000	92.85212176020	1	Mini percolation tank
NAM1220	13.31508069490	92.85278533300	4	Anicut
NAM1221	13.31307007110	92.84525734170	2	Percolation tank
NAM1222	13.31964941890	92.84731902640	2	Percolation tank
NAM1223	13.28392736380	92.84752772490	2	Percolation tank
NAM1224	13.26946332660	92.85268699630	2	Percolation tank
NAM1225	13.27367034050	92.85257306970	2	Percolation tank
NAM1226	13.27129829380	92.87756903300	4	Anicut
NAM1227	13.27630484260	92.88138200610	4	Anicut
NAM1228	13.26755170350	92.89439926840	4	Anicut
NAM1229	13.24190914560	92.86755909090	4	Anicut
NAM1230	13.24634887130	92.85954737920	4	Anicut
NAM1231	13.23027252790	92.87186581020	3	Pakka Check Dam
NAM1232	13.23319596520	92.86988245960	3	Pakka Check Dam
NAM1233	13.18163620290	92.86441664070	1	Mini percolation tank
NAM1234	13.18055523320	92.85421993080	3	Pakka Check Dam
NAM1235	13.18626327550	92.84832555030	2	Percolation tank
NAM1236	13.19128478240	92.84674828220	2	Percolation tank
NAM1237	13.19300454650	92.85059958620	2	Percolation tank
NAM1238	13.18713674060	92.84137306180	3	Pakka Check Dam
NAM1239	13.17866805050	92.84366277620	3	Pakka Check Dam
NAM1240	13.17030314620	92.84168986150	3	Pakka Check Dam
NAM1241	13.17048686680	92.84719165250	2	Percolation tank
NAM1242	13.16527966460	92.84625708480	1	Mini percolation tank
NAM1243	13.15936613670	92.85721653760	1	Mini percolation tank
NAM1244	13.15878145270	92.85602111810	2	Percolation tank
NAM1245	13.15481062080	92.87965472370	4	Anicut
NAM1246	13.17460823240	92.88931925300	4	Anicut
NAM1247	13.16114854000	92.86997561840	3	Pakka Check Dam
NAM1248	13.16366364620	92.87028826780	2	Percolation tank
NAM1249	13.14050048450	92.88619104350	3	Pakka Check Dam
NAM1250	13.13830990490	92.88481908670	1	Mini percolation tank
NAM1251	13.12878903800	92.86277714750	1	Mini percolation tank
NAM1252	13.14366281330	92.87397778870	1	Mini percolation tank
NAM1253	13.14075010950	92.87313451080	1	Mini percolation tank
NAM1254	13.12136040610	92.90479113040	3	Pakka Check Dam
NAM1255	13.11873035950	92.90137071050	3	Pakka Check Dam
NAM1256	13.11984090260	92.89763296670	3	Pakka Check Dam
NAM1257	13.12480808110	92.87607636100	3	Pakka Check Dam
NAM1258	13.12523331090	92.87185857830	3	Pakka Check Dam
NAM1259	13.11993586260	92.87636692790	2	Percolation tank
NAM1260	13.11912676990	92.89957114820	1	Mini percolation tank
NAM1261	13.11145871380	92.89892159280	2	Percolation tank
NAM1262	13.11251933060	92.89670996910	1	Mini percolation tank
NAM1263	13.09219629000	92.87900930660	2	Percolation tank

NAM1264	13.09067733310	92.88163386360	2	Percolation tank
NAM1265	13.10127070190	92.90318563480	3	Pakka Check Dam
NAM1266	13.08632251700	92.92090564910	1	Mini percolation tank
NAM1267	13.08361228810	92.91528675340	3	Pakka Check Dam
NAM1268	13.08722698240	92.92014264230	3	Pakka Check Dam
NAM1269	13.09137785530	92.91932590190	3	Pakka Check Dam
NAM1270	13.08629238530	92.91659458970	1	Mini percolation tank
NAM1271	13.08620287430	92.91434283380	1	Mini percolation tank
NAM1272	13.08607683700	92.91242088810	1	Mini percolation tank
NAM1273	13.08442845940	92.91117006400	1	Mini percolation tank
NAM1274	13.08218144500	92.91015907430	1	Mini percolation tank
NAM1275	13.09710345490	92.90902666890	3	Pakka Check Dam
NAM1276	13.06570430380	92.90557713330	2	Percolation tank
NAM1277	13.13287721470	92.95197907360	3	Pakka Check Dam
NAM1278	13.10675133450	92.93493672080	3	Pakka Check Dam
NAM1279	13.11053384510	92.92914341900	3	Pakka Check Dam
NAM1280	13.09219944540	92.94836093390	2	Percolation tank
NAM1281	13.08985095590	92.94768887550	1	Mini percolation tank
NAM1282	13.06215630060	92.95721445110	2	Percolation tank
NAM1283	13.06248879400	92.95635078940	1	Mini percolation tank
NAM1284	13.07666433410	92.92883479650	3	Pakka Check Dam
NAM1285	13.08030126200	92.92429840070	2	Percolation tank
NAM1286	13.07471019930	92.92369603250	2	Percolation tank
NAM1287	13.04605775430	92.95279854790	2	Percolation tank
NAM1288	13.04936205680	92.95312985530	1	Mini percolation tank
NAM1289	13.52495754410	93.01534831110	2	Percolation tank
NAM1290	13.51993218170	93.00890087750	2	Percolation tank
NAM1291	13.51504849340	92.98313732930	3	Pakka Check Dam
NAM1292	13.51397247760	92.99621837850	1	Mini percolation tank
NAM1293	13.51371938890	92.99183449440	2	Percolation tank
NAM1294	13.50836053800	92.99666684490	1	Mini percolation tank
NAM1295	13.51004607100	92.97903724280	2	Percolation tank
NAM1296	13.51651874100	92.98002981780	1	Mini percolation tank
NAM1297	13.52437883410	92.97379179640	1	Mini percolation tank
NAM1298	13.51751084770	92.96909541660	1	Mini percolation tank
NAM1299	13.51888692570	92.96604096090	1	Mini percolation tank
NAM1300	13.52008095480	92.96412832240	1	Mini percolation tank
NAM1301	13.52455055680	92.95218351050	1	Mini percolation tank
NAM1302	13.51615382900	92.95490383600	1	Mini percolation tank
NAM1303	13.51239769200	92.96276284340	1	Mini percolation tank
NAM1304	13.51137253830	92.96092103210	1	Mini percolation tank
NAM1305	13.51622568160	92.94942231320	3	Pakka Check Dam
NAM1306	13.51334673360	92.95496166870	2	Percolation tank
NAM1307	13.51057537210	92.95363766910	2	Percolation tank
NAM1308	13.49759814420	92.95976401020	2	Percolation tank
NAM1309	13.55724237750	92.99594285240	2	Percolation tank

NAM1310	13.54713854950	92.99198502140	1	Mini percolation tank
NAM1311	13.54427932050	92.99928556330	1	Mini percolation tank
NAM1312	13.53826318510	92.99440091930	2	Percolation tank
NAM1313	13.53356482410	92.99345748470	2	Percolation tank
NAM1314	13.52774838840	93.00093560560	1	Mini percolation tank
NAM1315	13.53665245520	92.95869449650	1	Mini percolation tank
NAM1316	13.53684245390	92.96084893420	1	Mini percolation tank
NAM1317	13.03336861410	92.80209806750	1	Mini percolation tank
NAM1318	13.03822960720	92.80548154840	1	Mini percolation tank
NAM1319	13.03408946930	92.81473662850	1	Mini percolation tank
NAM1320	13.05135264910	92.81628992410	1	Mini percolation tank
NAM1321	13.04590230370	92.80794049100	1	Mini percolation tank
NAM1322	13.05495058850	92.82146501280	2	Percolation tank
NAM1323	13.03966092820	92.82772267570	2	Percolation tank
NAM1324	13.04456344160	92.83114071180	2	Percolation tank
NAM1325	13.04257250670	92.82893294220	1	Mini percolation tank
NAM1326	13.04640241660	92.83022935850	1	Mini percolation tank
NAM1327	13.04263335060	92.82109222850	1	Mini percolation tank
NAM1328	13.06094880840	92.82273540120	1	Mini percolation tank
NAM1329	13.06510715300	92.83395352410	2	Percolation tank
NAM1330	13.06034112090	92.80946047120	1	Mini percolation tank
NAM1331	13.06233622890	92.81503018590	2	Percolation tank
NAM1332	13.06601676950	92.81528202990	2	Percolation tank
NAM1333	13.05608503900	92.80185823250	1	Mini percolation tank
NAM1334	13.06267659820	92.81601897620	1	Mini percolation tank
NAM1335	13.06962997070	92.82116544820	2	Percolation tank
NAM1336	13.02385982200	92.82750210910	1	Mini percolation tank
NAM1337	13.01810410970	92.81917278020	1	Mini percolation tank
NAM1338	13.02920331820	92.81360760980	2	Percolation tank
NAM1339	13.02800551400	92.82617475070	1	Mini percolation tank
NAM1340	13.23555968550	92.86258405520	1	Mini percolation tank
NAM1341	13.23128749320	92.87824233720	3	Pakka Check Dam
NAM1342	13.23670552480	92.87274488040	3	Pakka Check Dam
NAM1343	13.24761417370	92.88593913740	1	Mini percolation tank
NAM1344	13.23288498150	92.86123418100	2	Percolation tank
NAM1345	13.22096602960	92.86469026540	2	Percolation tank
NAM1346	13.21895150730	92.87565884240	1	Mini percolation tank
NAM1347	13.21742503890	92.86441027490	2	Percolation tank
NAM1348	13.23929762240	92.87948921050	2	Percolation tank
NAM1349	13.23551961120	92.88119748880	2	Percolation tank
NAM1350	13.23161072740	92.89473550430	2	Percolation tank
NAM1351	13.22611818420	92.89414031710	4	Anicut
NAM1352	13.23057416010	92.88929529720	4	Anicut
NAM1353	13.23645436730	92.88855266510	4	Anicut
NAM1354	13.24159475650	92.88793712310	4	Anicut
NAM1355	13.24245202020	92.88234834280	4	Anicut

NAM1356	13.22267520680	92.89725441150	1	Mini percolation tank
NAM1357	13.22059365450	92.90142982960	1	Mini percolation tank
NAM1358	13.21495412600	92.87937876040	3	Pakka Check Dam
NAM1359	13.21890024970	92.88183213580	1	Mini percolation tank
NAM1360	13.21184778740	92.87982999490	1	Mini percolation tank
NAM1361	13.21050220160	92.88605823430	2	Percolation tank
NAM1362	13.20586037960	92.89345889260	3	Pakka Check Dam
NAM1363	13.20779242310	92.88356370130	3	Pakka Check Dam
NAM1364	13.18337185580	92.86566815540	4	Anicut
NAM1365	13.17966652850	92.88166424270	1	Mini percolation tank
NAM1366	13.18771861530	92.88508815950	3	Pakka Check Dam
NAM1367	13.22951469370	92.84008502810	1	Mini percolation tank
NAM1368	13.23096151540	92.84032037410	1	Mini percolation tank
NAM1369	13.21832008410	92.84159665870	1	Mini percolation tank
NAM1370	13.21831700170	92.84409448930	2	Percolation tank
NAM1371	13.20671986550	92.84410127090	2	Percolation tank
NAM1372	13.20859963890	92.84480023800	1	Mini percolation tank
NAM1373	13.19830803910	92.84104782660	3	Pakka Check Dam
NAM1374	13.20108891720	92.83424060660	3	Pakka Check Dam
NAM1375	13.20162187680	92.84895283760	3	Pakka Check Dam
NAM1376	13.20061867490	92.84459362740	3	Pakka Check Dam
NAM1377	13.18742028050	92.83226186390	2	Percolation tank
NAM1378	13.18274073110	92.83308755550	1	Mini percolation tank
NAM1379	13.18038260760	92.84167812640	2	Percolation tank
NAM1380	13.00569714570	92.85984239170	1	Mini percolation tank
NAM1381	13.00972438000	92.85952827110	1	Mini percolation tank
NAM1382	13.02900112150	92.83971828100	1	Mini percolation tank
NAM1383	13.03028008730	92.83879036450	3	Pakka Check Dam
NAM1384	13.03043858800	92.82705147840	1	Mini percolation tank
NAM1385	13.03001374550	92.82955638820	2	Percolation tank
NAM1386	13.07447374870	92.82289080370	3	Pakka Check Dam
NAM1387	13.08052269810	92.82758207350	1	Mini percolation tank
NAM1388	13.05390645770	92.83000000220	1	Mini percolation tank
NAM1389	13.05551951440	92.83415809320	1	Mini percolation tank
NAM1390	13.05038837630	92.83748891820	1	Mini percolation tank
NAM1391	13.04255357160	92.84102082210	2	Percolation tank
NAM1392	13.02896454360	92.85732336790	2	Percolation tank
NAM1393	13.02719183370	92.85800219380	3	Pakka Check Dam
NAM1394	13.02252099280	92.85347869090	3	Pakka Check Dam
NAM1395	13.24390425130	92.90814008440	2	Percolation tank
NAM1396	13.24416087630	92.90547074140	1	Mini percolation tank
NAM1397	13.24481095110	92.91296358980	2	Percolation tank
NAM1398	13.24626626370	92.91463559300	1	Mini percolation tank
NAM1399	13.24146108950	92.90830051510	1	Mini percolation tank
NAM1400	13.21847317800	92.92252418760	3	Pakka Check Dam
NAM1401	13.21377002000	92.91705600410	3	Pakka Check Dam

NAM1402	13.21805733280	92.91797162080	1	Mini percolation tank
NAM1403	13.21741368830	92.92495732130	1	Mini percolation tank
NAM1404	13.21948465310	92.92300140470	1	Mini percolation tank
NAM1405	13.22741917760	92.91958713040	1	Mini percolation tank
NAM1406	13.22816331430	92.90977078290	1	Mini percolation tank
NAM1407	13.24026269230	92.89480226590	1	Mini percolation tank
NAM1408	13.23396095680	92.89353207680	2	Percolation tank
NAM1409	13.22802370140	92.89443203500	1	Mini percolation tank
NAM1410	13.22774707790	92.89749389470	2	Percolation tank
NAM1411	13.22242422310	92.89347974400	1	Mini percolation tank
NAM1412	13.23429148820	92.90635471010	1	Mini percolation tank
NAM1413	13.23925752160	92.91587929580	2	Percolation tank
NAM1414	13.23890775520	92.92832314910	3	Pakka Check Dam
NAM1415	13.24426531900	92.92615447820	1	Mini percolation tank
NAM1416	13.23774692830	92.93294046350	4	Anicut
NAM1417	13.22133706370	92.95057340390	2	Percolation tank
NAM1418	13.21182985150	92.95627434490	1	Mini percolation tank
NAM1419	13.20904741600	92.94796865760	2	Percolation tank
NAM1420	13.20831331930	92.93963225020	2	Percolation tank
NAM1421	13.00944218880	92.93591986200	1	Mini percolation tank
NAM1422	13.01573643780	92.92938565020	1	Mini percolation tank
NAM1423	13.01039193600	92.92667497800	1	Mini percolation tank
NAM1424	13.00933036990	92.92744973450	1	Mini percolation tank
NAM1425	13.00559091920	92.93015183600	1	Mini percolation tank
NAM1426	13.03326246160	92.95517968360	1	Mini percolation tank
NAM1427	13.03455055030	92.95197167650	1	Mini percolation tank
NAM1428	13.03412230430	92.95078136030	1	Mini percolation tank
NAM1429	13.03469680090	92.97889317330	1	Mini percolation tank
NAM1430	13.04166981070	92.97629837200	1	Mini percolation tank
NAM1431	13.04657031070	92.97825071960	1	Mini percolation tank
NAM1432	13.05160228400	92.98423329680	1	Mini percolation tank
NAM1433	13.04714698310	92.98666954950	1	Mini percolation tank
NAM1434	13.04778586830	92.98519190450	2	Percolation tank
NAM1435	13.05070546660	92.98540605580	1	Mini percolation tank
NAM1436	13.04176157160	92.98191294730	3	Pakka Check Dam
NAM1437	13.03872017750	92.98801739110	1	Mini percolation tank
NAM1438	13.04111203260	92.96496359430	1	Mini percolation tank
NAM1439	13.04099710610	92.95707973580	1	Mini percolation tank
NAM1440	13.04134120200	92.95486617700	1	Mini percolation tank
NAM1441	13.06121050620	92.97516032220	1	Mini percolation tank
NAM1442	13.06170037730	92.97593662240	1	Mini percolation tank
NAM1443	13.06023556980	92.97139046760	1	Mini percolation tank
NAM1444	13.04850120930	92.97689187680	1	Mini percolation tank
NAM1445	13.05441694820	92.96869014790	1	Mini percolation tank
NAM1446	13.05399616850	92.97381678030	1	Mini percolation tank
NAM1447	13.05320111100	92.96084673480	1	Mini percolation tank

NAM1448	13.00536473460	92.86388022110	3	Pakka Check Dam
NAM1449	13.00986207950	92.86540332560	3	Pakka Check Dam
NAM1450	13.01352065830	92.86726397250	3	Pakka Check Dam
NAM1451	13.05655036780	92.98633485320	2	Percolation tank
NAM1452	13.05777002010	92.99070376990	2	Percolation tank
NAM1453	13.05316378890	92.99410999720	1	Mini percolation tank
NAM1454	13.01340815730	92.87952270180	5	Micro Irrigation Tank
NAM1455	13.00585749200	92.88296002840	5	Micro Irrigation Tank
NAM1456	13.02111048800	92.88714913480	2	Percolation tank
NAM1457	13.08497131180	92.99042707520	2	Percolation tank
NAM1458	13.08628477420	92.99069833380	1	Mini percolation tank
NAM1459	13.06357701640	92.98249058280	1	Mini percolation tank
NAM1460	13.06599963190	92.98648942870	2	Percolation tank
NAM1461	13.09586998550	92.99214409020	1	Mini percolation tank
NAM1462	13.10168053900	92.99046564020	4	Anicut
NAM1463	13.10176140680	92.98667253910	4	Anicut
NAM1464	13.10235312860	93.00123429210	1	Mini percolation tank
NAM1465	13.10920597340	92.99965489710	2	Percolation tank
NAM1466	13.10935015250	93.00330123650	2	Percolation tank
NAM1467	13.11547778670	92.98730225990	1	Mini percolation tank
NAM1468	13.10924653240	92.99401110400	1	Mini percolation tank
NAM1469	13.10508128590	92.98877390980	2	Percolation tank
NAM1470	13.10220808640	92.98464257090	1	Mini percolation tank
NAM1471	13.10484865270	92.98353017470	2	Percolation tank
NAM1472	13.10605468430	92.99128562890	1	Mini percolation tank
NAM1473	13.12061989380	92.99779437840	3	Pakka Check Dam
NAM1474	13.13111040730	92.99850729380	1	Mini percolation tank
NAM1475	13.13174096470	92.99718669230	1	Mini percolation tank
NAM1476	13.11461272580	92.99929967340	1	Mini percolation tank
NAM1477	13.12266297070	92.99602315240	2	Percolation tank
NAM1478	13.12094323680	92.99172401020	1	Mini percolation tank
NAM1479	13.12157755310	92.99488896650	1	Mini percolation tank
NAM1480	13.12168700830	92.99282240420	1	Mini percolation tank
NAM1481	13.11374060240	92.98738776940	1	Mini percolation tank
NAM1482	13.11650176620	92.99076575660	2	Percolation tank
NAM1483	13.15548442220	92.99616391420	1	Mini percolation tank
NAM1484	13.15906296040	92.99791017240	1	Mini percolation tank
NAM1485	13.16229561610	92.99552966320	1	Mini percolation tank
NAM1486	13.16280664590	92.99166765630	1	Mini percolation tank
NAM1487	13.17737238320	92.99372247080	3	Pakka Check Dam
NAM1488	13.18426224680	92.98884423330	3	Pakka Check Dam
NAM1489	13.18356545990	92.99306697820	2	Percolation tank
NAM1490	13.18334179030	92.99922978190	1	Mini percolation tank
NAM1491	13.18397948590	92.99819709640	1	Mini percolation tank
NAM1492	13.17199880540	92.99467183640	1	Mini percolation tank
NAM1493	13.17433246630	92.99410854650	1	Mini percolation tank

NAM1494	13.17608022040	92.99556504030	2	Percolation tank
NAM1495	13.17664712680	92.99712760830	1	Mini percolation tank
NAM1496	13.17787254920	92.99939999230	1	Mini percolation tank
NAM1497	13.17382096130	92.98806161680	1	Mini percolation tank
NAM1498	13.17560920710	92.98185408530	1	Mini percolation tank
NAM1499	13.16975573240	92.97928664700	1	Mini percolation tank
NAM1500	13.17431808900	92.97395011800	2	Percolation tank
NAM1501	13.17854128420	92.97659853350	2	Percolation tank
NAM1502	13.17463384810	92.98473186050	2	Percolation tank
NAM1503	13.18376599930	92.97255515170	2	Percolation tank
NAM1504	13.17443851190	92.96755352500	1	Mini percolation tank
NAM1505	13.17942098750	92.99183422040	1	Mini percolation tank
NAM1506	13.17847169820	92.98824710260	1	Mini percolation tank
NAM1507	13.18324846600	92.98738454710	1	Mini percolation tank
NAM1508	13.18689915420	92.98456548110	1	Mini percolation tank
NAM1509	13.18825425720	92.97576147570	2	Percolation tank
NAM1510	13.19117623560	92.97024588510	2	Percolation tank
NAM1511	13.13390284010	92.99097463610	2	Percolation tank
NAM1512	13.13672068360	92.97023215450	2	Percolation tank
NAM1513	13.13328944690	92.97792292000	2	Percolation tank
NAM1514	13.13648786670	92.97514323200	1	Mini percolation tank
NAM1515	13.13737329670	92.98049059300	1	Mini percolation tank
NAM1516	13.21248710260	92.90607391510	2	Percolation tank
NAM1517	13.21204350370	92.87167960130	2	Percolation tank
NAM1518	13.19428116710	92.92433957410	5	Micro Irrigation Tank
NAM1519	13.19809470250	92.91403378820	5	Micro Irrigation Tank
NAM1520	13.20570385350	92.91083962060	5	Micro Irrigation Tank
NAM1521	13.20301968920	92.89764360190	1	Mini percolation tank
NAM1522	13.19310364480	92.92363420290	2	Percolation tank
NAM1523	13.19777855390	92.90552979640	1	Mini percolation tank
NAM1524	13.19526554280	92.90883148680	1	Mini percolation tank
NAM1525	13.19905275520	92.91692463860	1	Mini percolation tank
NAM1526	13.21080055050	92.92592249100	1	Mini percolation tank
NAM1527	13.19650880140	92.92953091260	1	Mini percolation tank
NAM1528	13.19636805520	92.91458697310	1	Mini percolation tank
NAM1529	13.19403130980	92.88758261650	1	Mini percolation tank
NAM1530	13.18966588050	92.88750446680	1	Mini percolation tank
NAM1531	13.19488879700	92.89333414610	1	Mini percolation tank
NAM1532	13.19017593450	92.89079061940	2	Percolation tank
NAM1533	13.19397270510	92.89454767200	2	Percolation tank
NAM1534	13.18908172290	92.89618593050	1	Mini percolation tank
NAM1535	13.19080207270	92.90106085210	1	Mini percolation tank
NAM1536	13.18783593310	92.89353180760	2	Percolation tank
NAM1537	13.18937304360	92.89764295670	2	Percolation tank
NAM1538	13.18462823330	92.90934372500	2	Percolation tank
NAM1539	13.18656294500	92.91347547060	1	Mini percolation tank

NAM1540	13.18015898190	92.91234049510	3	Pakka Check Dam
NAM1541	13.17995777110	92.91716580530	1	Mini percolation tank
NAM1542	13.18203542510	92.91884472490	1	Mini percolation tank
NAM1543	13.16974939520	92.91384327640	1	Mini percolation tank
NAM1544	13.17209983790	92.91814727140	2	Percolation tank
NAM1545	13.17499916620	92.92166502200	2	Percolation tank
NAM1546	13.17191946370	92.91955398220	1	Mini percolation tank
NAM1547	13.21045136440	92.93369848990	1	Mini percolation tank
NAM1548	13.20676384030	92.95125824450	2	Percolation tank
NAM1549	13.21117723450	92.95235096620	2	Percolation tank
NAM1550	13.19188889590	92.95290183460	1	Mini percolation tank
NAM1551	13.20510288140	92.96512760140	1	Mini percolation tank
NAM1552	13.20188843230	92.96253609830	1	Mini percolation tank
NAM1553	13.20092891050	92.95465811160	1	Mini percolation tank
NAM1554	13.19846926860	92.95695383030	1	Mini percolation tank
NAM1555	13.19726179480	92.96327498340	1	Mini percolation tank
NAM1556	13.19358976070	92.95921983540	2	Percolation tank
NAM1557	13.18822519370	92.96137762750	2	Percolation tank
NAM1558	13.18866561200	92.95560226210	1	Mini percolation tank
NAM1559	13.18795654490	92.97000254150	1	Mini percolation tank
NAM1560	13.06959024090	92.83599536260	2	Percolation tank
NAM1561	13.16496827710	92.85293686280	2	Percolation tank
NAM1562	13.17162241630	92.85585172350	2	Percolation tank
NAM1563	13.16491982610	92.85696748070	1	Mini percolation tank
NAM1564	13.16415958830	92.86062233350	1	Mini percolation tank
NAM1565	13.16118645150	92.86289947720	1	Mini percolation tank
NAM1566	13.17271444700	92.86606664170	1	Mini percolation tank
NAM1567	13.17293262620	92.86428586220	1	Mini percolation tank
NAM1568	13.16541577770	92.86714429250	1	Mini percolation tank
NAM1569	13.15408819540	92.86808507210	1	Mini percolation tank
NAM1570	13.15289486790	92.87056270630	1	Mini percolation tank
NAM1571	13.17241990220	92.89819950910	3	Pakka Check Dam
NAM1572	13.17441210300	92.90155901130	1	Mini percolation tank
NAM1573	13.11075134960	92.83494509060	1	Mini percolation tank
NAM1574	13.10827418270	92.83646662820	1	Mini percolation tank
NAM1575	13.09145126580	92.83629056590	1	Mini percolation tank
NAM1576	13.08521997640	92.83889517900	2	Percolation tank
NAM1577	13.08141154390	92.84122412690	1	Mini percolation tank
NAM1578	13.18881801520	92.93498711630	2	Percolation tank
NAM1579	13.19608619730	92.93781518190	2	Percolation tank
NAM1580	13.19228669890	92.93558464010	1	Mini percolation tank
NAM1581	13.18867245840	92.94029052340	3	Pakka Check Dam
NAM1582	13.18368591490	92.94101547980	1	Mini percolation tank
NAM1583	13.18139799660	92.94409890890	1	Mini percolation tank
NAM1584	13.17664983870	92.94598988280	2	Percolation tank
NAM1585	13.18174705750	92.95078372840	2	Percolation tank

NAM1586	13.17486076130	92.94657047120	2	Percolation tank
NAM1587	13.17559839420	92.95285224810	1	Mini percolation tank
NAM1588	13.17570824380	92.94997296420	1	Mini percolation tank
NAM1589	13.17912882040	92.94901070750	1	Mini percolation tank
NAM1590	13.17072504960	92.95240557030	1	Mini percolation tank
NAM1591	13.17074538470	92.95458221500	1	Mini percolation tank
NAM1592	13.16840917790	92.95588617590	1	Mini percolation tank
NAM1593	13.16736426450	92.89257302610	2	Percolation tank
NAM1594	13.16206867940	92.89762416430	1	Mini percolation tank
NAM1595	13.17604507820	92.90008575770	1	Mini percolation tank
NAM1596	13.16479788180	92.90206645970	1	Mini percolation tank
NAM1597	13.16404789010	92.89018987890	1	Mini percolation tank
NAM1598	13.14080946470	92.88982629400	2	Percolation tank
NAM1599	13.15491366050	92.89533369620	1	Mini percolation tank
NAM1600	13.15943701640	92.89699693880	1	Mini percolation tank
NAM1601	13.12768128450	92.89843595720	1	Mini percolation tank
NAM1602	13.12830946260	92.90106764180	1	Mini percolation tank
NAM1603	13.11863720110	92.89392430020	4	Anicut
NAM1604	13.12366565990	92.89765690080	4	Anicut
NAM1605	13.13527598530	92.90181590830	4	Anicut
NAM1606	13.14283706440	92.90115138090	4	Anicut
NAM1607	13.14385170520	92.89606843310	3	Pakka Check Dam
NAM1608	13.14430397620	92.90434787210	2	Percolation tank
NAM1609	13.14940845470	92.90614626580	2	Percolation tank
NAM1610	13.15298709370	92.90869584070	2	Percolation tank
NAM1611	13.13761509770	92.91185595900	1	Mini percolation tank
NAM1612	13.13147530140	92.92465404720	3	Pakka Check Dam
NAM1613	13.13563181710	92.91670887020	3	Pakka Check Dam
NAM1614	13.13136068480	92.91528357240	1	Mini percolation tank
NAM1615	13.13635993250	92.91820792970	1	Mini percolation tank
NAM1616	13.13101943030	92.92677299870	1	Mini percolation tank
NAM1617	13.12792127310	92.90949087400	1	Mini percolation tank
NAM1618	13.12779397180	92.91812546250	1	Mini percolation tank
NAM1619	13.12866713490	92.92842613890	1	Mini percolation tank
NAM1620	13.12483064690	92.92583841680	3	Pakka Check Dam
NAM1621	13.16994120300	92.90238046070	1	Mini percolation tank
NAM1622	13.16128544670	92.90698823650	1	Mini percolation tank
NAM1623	13.15995143250	92.90774336970	1	Mini percolation tank
NAM1624	13.16353490050	92.91271346850	1	Mini percolation tank
NAM1625	13.11045748290	92.85052775150	1	Mini percolation tank
NAM1626	13.14626852920	92.86426973370	1	Mini percolation tank
NAM1627	13.14406253050	92.86071296500	2	Percolation tank
NAM1628	13.14389514320	92.85586708470	1	Mini percolation tank
NAM1629	13.13462680700	92.85163000210	2	Percolation tank
NAM1630	13.13354835730	92.85464176990	1	Mini percolation tank
NAM1631	13.13101357020	92.85118833310	1	Mini percolation tank

NAM1632	13.12896908450	92.85357815120	2	Percolation tank
NAM1633	13.12807163060	92.86000626500	1	Mini percolation tank
NAM1634	13.13658988280	92.86372074720	2	Percolation tank
NAM1635	13.13796594730	92.85960354270	2	Percolation tank
NAM1636	13.09576094000	92.84325424740	3	Pakka Check Dam
NAM1637	13.10590843870	92.84574690890	1	Mini percolation tank
NAM1638	13.14423726420	92.86629592210	1	Mini percolation tank
NAM1639	13.11579365200	92.87012073880	1	Mini percolation tank
NAM1640	13.14729456870	92.92322628450	3	Pakka Check Dam
NAM1641	13.14818943270	92.91939949070	3	Pakka Check Dam
NAM1642	13.15082723750	92.91573064990	3	Pakka Check Dam
NAM1643	13.14734182660	92.91814695060	1	Mini percolation tank
NAM1644	13.14540424530	92.92533810080	2	Percolation tank
NAM1645	13.14364937840	92.92502856550	1	Mini percolation tank
NAM1646	13.13960298410	92.93189816330	2	Percolation tank
NAM1647	13.15133575200	92.92160153160	1	Mini percolation tank
NAM1648	13.15096693600	92.92235820060	1	Mini percolation tank
NAM1649	13.15192025570	92.92668496250	2	Percolation tank
NAM1650	13.15955049340	92.92999131570	1	Mini percolation tank
NAM1651	13.02140541350	92.85371457710	2	Percolation tank
NAM1652	13.02558291950	92.87019814350	2	Percolation tank
NAM1653	13.03352954190	92.88031752550	2	Percolation tank
NAM1654	13.02943635000	92.86335857490	2	Percolation tank
NAM1655	13.03152044120	92.86202174500	2	Percolation tank
NAM1656	13.04379173290	92.86382770710	3	Pakka Check Dam
NAM1657	13.04106699170	92.85196019210	1	Mini percolation tank
NAM1658	13.04902575280	92.85296478520	1	Mini percolation tank
NAM1659	13.04561846100	92.86247607150	1	Mini percolation tank
NAM1660	13.03749509730	92.86889256290	1	Mini percolation tank
NAM1661	13.03748149420	92.88368061540	3	Pakka Check Dam
NAM1662	13.02972968790	92.88153963960	1	Mini percolation tank
NAM1663	13.03237596440	92.88196993300	2	Percolation tank
NAM1664	13.02667128800	92.88869765280	1	Mini percolation tank
NAM1665	13.04906890520	92.89698036560	2	Percolation tank
NAM1666	13.05096290490	92.90803083140	2	Percolation tank
NAM1667	13.08115327400	92.87204045410	2	Percolation tank
NAM1668	13.07926751470	92.84711575840	1	Mini percolation tank
NAM1669	13.07876307990	92.84792504900	1	Mini percolation tank
NAM1670	13.07947188220	92.85421336000	1	Mini percolation tank
NAM1671	13.09333002890	92.85592050670	1	Mini percolation tank
NAM1672	13.05916787010	92.89247703960	1	Mini percolation tank
NAM1673	13.07017759560	92.88465775680	1	Mini percolation tank
NAM1674	13.07777325020	92.87787608260	2	Percolation tank
NAM1675	13.07835062180	92.88415217410	1	Mini percolation tank
NAM1676	13.07158235020	92.89266487830	1	Mini percolation tank
NAM1677	13.07372672680	92.89247576530	1	Mini percolation tank

NAM1678	13.07958864230	92.87818149510	1	Mini percolation tank
NAM1679	13.07909510210	92.87873650490	1	Mini percolation tank
NAM1680	13.08728592060	92.88697154140	1	Mini percolation tank
NAM1681	13.08515662520	92.85926674110	1	Mini percolation tank
NAM1682	13.10518149360	92.87254019070	1	Mini percolation tank
NAM1683	13.09511806690	92.92695217910	3	Pakka Check Dam
NAM1684	13.09803926960	92.92414247130	3	Pakka Check Dam
NAM1685	13.10020263160	92.90390561380	2	Percolation tank
NAM1686	13.11230023000	92.90805995820	1	Mini percolation tank
NAM1687	13.11223789190	92.91277944790	1	Mini percolation tank
NAM1688	13.11411934120	92.92007030040	2	Percolation tank
NAM1689	13.12263146520	92.91819359980	1	Mini percolation tank
NAM1690	13.11720232910	92.92083088500	1	Mini percolation tank
NAM1691	13.11836990870	92.90990350000	2	Percolation tank
NAM1692	13.09239363470	92.90574044640	1	Mini percolation tank
NAM1693	13.09856562580	92.93412877880	1	Mini percolation tank
NAM1694	13.11029564600	92.92222420760	1	Mini percolation tank
NAM1695	13.10798220930	92.92178762250	1	Mini percolation tank
NAM1696	13.10975932610	92.92448975520	2	Percolation tank
NAM1697	13.11159932790	92.91841456280	1	Mini percolation tank
NAM1698	13.06999566310	92.96266397420	2	Percolation tank
NAM1699	13.06470798040	92.96765470370	1	Mini percolation tank
NAM1700	13.07279195190	92.95956535000	1	Mini percolation tank
NAM1701	13.07327864050	92.96799393590	2	Percolation tank
NAM1702	13.07075625580	92.97110750320	1	Mini percolation tank
NAM1703	13.07566722510	92.97312762540	1	Mini percolation tank
NAM1704	13.15709355480	92.98387967720	1	Mini percolation tank
NAM1705	13.15466650390	92.98718008530	1	Mini percolation tank
NAM1706	13.16750290300	92.96128401440	1	Mini percolation tank
NAM1707	13.16321527710	92.97054317620	1	Mini percolation tank
NAM1708	13.14056710640	92.98806002560	2	Percolation tank
NAM1709	13.08354337990	92.98094456950	1	Mini percolation tank
NAM1710	13.08364391160	92.97424400720	1	Mini percolation tank
NAM1711	13.08154023440	92.96931374530	2	Percolation tank
NAM1712	13.08576343770	92.97249991970	2	Percolation tank
NAM1713	13.09066062490	92.96812185230	1	Mini percolation tank
NAM1714	13.09077483880	92.96520463260	1	Mini percolation tank
NAM1715	13.08752925380	92.96798384290	1	Mini percolation tank
NAM1716	13.08974691190	92.96420050020	1	Mini percolation tank
NAM1717	13.07809611810	92.95835971670	1	Mini percolation tank
NAM1718	13.07510007330	92.94834141960	1	Mini percolation tank
NAM1719	13.07584267210	92.94759198960	1	Mini percolation tank
NAM1720	13.09153142750	92.95121347190	1	Mini percolation tank
NAM1721	13.09858890970	92.95560595650	1	Mini percolation tank
NAM1722	13.09482806030	92.95388632460	1	Mini percolation tank
NAM1723	13.09853642710	92.95089422280	2	Percolation tank

NAM1724	13.10183925320	92.95130864950	2	Percolation tank
NAM1725	13.10503724850	92.95042097000	2	Percolation tank
NAM1726	13.09620905160	92.97989787410	1	Mini percolation tank
NAM1727	13.08141024210	92.96283609750	1	Mini percolation tank
NAM1728	13.08565757990	92.96674079350	1	Mini percolation tank
NAM1729	13.09739443420	92.97038671770	1	Mini percolation tank
NAM1730	13.10232578990	92.96766349730	2	Percolation tank
NAM1731	13.10053620850	92.97072118510	1	Mini percolation tank
NAM1732	13.09881109860	92.96749701590	1	Mini percolation tank
NAM1733	13.10229225050	92.96470590750	1	Mini percolation tank
NAM1734	13.14613046260	92.96378330370	1	Mini percolation tank
NAM1735	13.15140619600	92.95740059470	1	Mini percolation tank
NAM1736	13.14141952450	92.95338051460	1	Mini percolation tank
NAM1737	13.14826761310	92.98481081450	1	Mini percolation tank
NAM1738	13.14631050680	92.98387092750	1	Mini percolation tank
NAM1739	13.14782741330	92.98571500980	1	Mini percolation tank
NAM1740	13.14451778060	92.97582577150	1	Mini percolation tank
NAM1741	13.14316307460	92.96490216210	1	Mini percolation tank
NAM1742	13.14709414240	92.99153328760	1	Mini percolation tank
NAM1743	13.14450766820	92.99285150850	1	Mini percolation tank
NAM1744	13.14597341620	92.98674105310	1	Mini percolation tank
NAM1745	13.13872467310	92.98498923630	1	Mini percolation tank
NAM1746	13.13418758910	92.98500103240	1	Mini percolation tank
NAM1747	13.12982008790	92.98510275450	1	Mini percolation tank
NAM1748	13.12921569110	92.98324248390	1	Mini percolation tank
NAM1749	13.12707181080	92.97933732120	1	Mini percolation tank
NAM1750	13.11054496880	92.96937439750	3	Pakka Check Dam
NAM1751	13.11748162100	92.97889820500	1	Mini percolation tank
NAM1752	13.14214839970	92.98126343880	3	Pakka Check Dam
NAM1753	13.13765272340	92.95106537070	1	Mini percolation tank
NAM1754	13.10625970160	92.96467826720	1	Mini percolation tank
NAM1755	13.10770879340	92.96252247510	1	Mini percolation tank
NAM1756	13.10536127830	92.97405779130	1	Mini percolation tank
NAM1757	13.11386079080	92.97805678700	1	Mini percolation tank
NAM1758	13.11084251030	92.98185356340	2	Percolation tank
NAM1759	13.10817219750	92.97134855700	3	Pakka Check Dam
NAM1760	13.12180799230	92.95292521750	1	Mini percolation tank
NAM1761	13.11638296920	92.96076925900	3	Pakka Check Dam
NAM1762	13.12576637440	92.96740081690	1	Mini percolation tank
NAM1763	13.12366134510	92.96329624640	2	Percolation tank
NAM1764	13.13389086530	92.95112960640	1	Mini percolation tank
NAM1765	13.11836760340	92.96558506270	2	Percolation tank
NAM1766	13.11616550730	92.96754695560	1	Mini percolation tank
NAM1767	13.12062937560	92.97449498170	1	Mini percolation tank
NAM1768	13.12358212750	92.96719041300	1	Mini percolation tank
NAM1769	13.05484284460	93.00590214070	2	Percolation tank

NAM1770	13.05607567530	93.00123900960	1	Mini percolation tank
NAM1771	13.05584250940	93.01049296390	1	Mini percolation tank
NAM1772	13.06314141920	93.01848078100	1	Mini percolation tank
NAM1773	13.08659950100	93.01069918780	1	Mini percolation tank
NAM1774	13.09104532140	93.00794256670	1	Mini percolation tank
NAM1775	13.09374422180	93.00557279500	1	Mini percolation tank
NAM1776	13.09955725780	93.00788384590	1	Mini percolation tank
NAM1777	13.09817165550	93.00779259190	1	Mini percolation tank
NAM1778	13.11955230770	93.00403022910	1	Mini percolation tank
NAM1779	13.10528746180	93.00275062940	1	Mini percolation tank
NAM1780	13.10353611710	93.00351743870	1	Mini percolation tank
NAM1781	13.10625697390	93.00059472020	1	Mini percolation tank
NAM1782	13.10927593220	93.00763701990	1	Mini percolation tank
NAM1783	13.11199232910	93.00743264690	1	Mini percolation tank
NAM1784	13.10986784150	93.00342222870	1	Mini percolation tank
NAM1785	13.11500644870	93.00173360210	1	Mini percolation tank
NAM1786	13.11575177640	93.00432294740	1	Mini percolation tank
NAM1787	13.50044906150	93.03008231990	1	Mini percolation tank
NAM1788	13.49553573170	93.01261814900	1	Mini percolation tank
NAM1789	13.49654684570	93.00583103440	1	Mini percolation tank
NAM1790	13.49394247950	93.00522969850	1	Mini percolation tank
NAM1791	13.48991739450	93.00657270090	1	Mini percolation tank
NAM1792	13.48773783050	93.00517695700	1	Mini percolation tank
NAM1793	13.49322049580	93.00240975480	2	Percolation tank
NAM1794	13.49329527210	93.02503703160	1	Mini percolation tank
NAM1795	13.49242004030	93.02701028370	1	Mini percolation tank
NAM1796	13.48472707760	93.02687832730	2	Percolation tank
NAM1797	13.48757443980	93.02615704610	1	Mini percolation tank
NAM1798	13.48817458550	93.01583865780	2	Percolation tank
NAM1799	13.48245188760	93.02560512780	2	Percolation tank
NAM1800	13.48957961040	93.01723874100	1	Mini percolation tank
NAM1801	13.48697818650	93.02159868530	1	Mini percolation tank
NAM1802	13.48365571440	93.02870583180	1	Mini percolation tank
NAM1803	13.48029356650	93.00489140520	1	Mini percolation tank
NAM1804	13.48159718490	93.00103465830	2	Percolation tank
NAM1805	13.47790904630	93.00254399290	2	Percolation tank
NAM1806	13.47771748220	93.00578393610	1	Mini percolation tank
NAM1807	13.47604346210	93.00640631610	1	Mini percolation tank
NAM1808	13.47658328400	92.99896987280	1	Mini percolation tank
NAM1809	13.47313574500	93.00287767290	3	Pakka Check Dam
NAM1810	13.46908725420	93.00435657310	3	Pakka Check Dam
NAM1811	13.47132359730	93.00666008900	1	Mini percolation tank
NAM1812	13.47092618440	93.00782724360	1	Mini percolation tank
NAM1813	13.48072193590	93.02600376260	1	Mini percolation tank
NAM1814	13.47621467250	93.01382017480	2	Percolation tank
NAM1815	13.47357949110	93.01499032650	2	Percolation tank

NAM1816	13.47440658880	93.01622617060	1	Mini percolation tank
NAM1817	13.46397497900	93.00995948350	1	Mini percolation tank
NAM1818	13.46223891180	93.00703813050	4	Anicut
NAM1819	13.44764101190	93.02659612340	1	Mini percolation tank
NAM1820	13.44521271880	93.02918699320	1	Mini percolation tank
NAM1821	13.45189863890	93.01470029980	1	Mini percolation tank
NAM1822	13.41932563780	93.02414410020	1	Mini percolation tank
NAM1823	13.41616840130	93.02519997340	1	Mini percolation tank
NAM1824	13.40812618860	93.02950808270	2	Percolation tank
NAM1825	13.41011553050	93.03153098040	1	Mini percolation tank
NAM1826	13.41173791310	93.01347540540	2	Percolation tank
NAM1827	13.41399231180	93.01097508080	3	Pakka Check Dam
NAM1828	13.41837579370	93.00958028610	3	Pakka Check Dam
NAM1829	13.40904485710	93.01150602790	1	Mini percolation tank
NAM1830	13.40940403130	93.01011974350	1	Mini percolation tank
NAM1831	13.41495239320	93.00638633820	1	Mini percolation tank
NAM1832	13.41324148460	93.00827497140	1	Mini percolation tank
NAM1833	13.40766739180	93.00162543460	1	Mini percolation tank
NAM1834	13.40753989010	93.00424831900	1	Mini percolation tank
NAM1835	13.40518942120	93.00123136610	1	Mini percolation tank
NAM1836	13.40164853960	93.02008751550	1	Mini percolation tank
NAM1837	13.39799931360	93.01940439120	1	Mini percolation tank
NAM1838	13.40309718480	93.01768020710	2	Percolation tank
NAM1839	13.39529372300	93.01919960780	2	Percolation tank
NAM1840	13.39107871190	93.01853816560	2	Percolation tank
NAM1841	13.38442286030	93.02340129980	2	Percolation tank
NAM1842	13.37929629630	93.02625373640	2	Percolation tank
NAM1843	13.40010587280	93.03171021030	1	Mini percolation tank
NAM1844	13.39726864420	93.03203744270	1	Mini percolation tank
NAM1845	13.39840643270	93.02578183160	1	Mini percolation tank
NAM1846	13.39538446460	93.02794471490	1	Mini percolation tank
NAM1847	13.38993059950	93.03266485920	3	Pakka Check Dam
NAM1848	13.38556899740	93.03382983470	3	Pakka Check Dam
NAM1849	13.38188613390	93.03512478690	3	Pakka Check Dam
NAM1850	13.38898887490	93.03040043560	1	Mini percolation tank
NAM1851	13.38495882130	93.03252140200	1	Mini percolation tank
NAM1852	13.38109183940	93.03328789520	1	Mini percolation tank
NAM1853	13.38773769010	93.04187927040	1	Mini percolation tank
NAM1854	13.38393903670	93.04259516750	1	Mini percolation tank
NAM1855	13.38653378640	93.01203736010	2	Percolation tank
NAM1856	13.37217920570	93.00796528780	1	Mini percolation tank
NAM1857	13.37000608310	93.00393379610	1	Mini percolation tank
NAM1858	13.37488773010	93.00131538670	1	Mini percolation tank
NAM1859	13.36666982130	93.01279906960	2	Percolation tank
NAM1860	13.36220661010	93.04678469700	1	Mini percolation tank
NAM1861	13.33922196370	93.06315160750	1	Mini percolation tank

NAM1862	13.34199423360	93.05932968860	1	Mini percolation tank
NAM1863	13.35274081700	93.05495022810	3	Pakka Check Dam
NAM1864	13.35835199010	93.05294986910	3	Pakka Check Dam
NAM1865	13.36592233380	93.04808732720	3	Pakka Check Dam
NAM1866	13.34136812860	93.06707770030	1	Mini percolation tank
NAM1867	13.34473743400	93.06050104870	2	Percolation tank
NAM1868	13.39089357670	93.03377005120	1	Mini percolation tank
NAM1869	13.39716084580	93.03820988370	1	Mini percolation tank
NAM1870	13.39290729440	93.03941392300	1	Mini percolation tank
NAM1871	13.39006221250	93.04273907750	1	Mini percolation tank
NAM1872	13.39030843500	93.04708231040	1	Mini percolation tank
NAM1873	13.39716735560	93.04500218190	1	Mini percolation tank
NAM1874	13.39299677460	93.04628893010	1	Mini percolation tank
NAM1875	13.39267112020	93.04891003450	1	Mini percolation tank
NAM1876	13.38968578570	93.02283887970	1	Mini percolation tank
NAM1877	13.36094159270	93.01955833830	1	Mini percolation tank
NAM1878	13.35743648960	93.01937941060	1	Mini percolation tank
NAM1879	13.56006713240	93.02476047740	1	Mini percolation tank
NAM1880	13.56688971400	93.02219621150	2	Percolation tank
NAM1881	13.55622287690	93.02907312120	1	Mini percolation tank
NAM1882	13.55275087980	93.02927989220	1	Mini percolation tank
NAM1883	13.54791921200	93.02479599420	1	Mini percolation tank
NAM1884	13.55121959840	93.02217304420	1	Mini percolation tank
NAM1885	13.54295568780	93.02479002870	1	Mini percolation tank
NAM1886	13.54667748250	93.02068456420	2	Percolation tank
NAM1887	13.54721844430	93.03187141670	1	Mini percolation tank
NAM1888	13.54064115520	93.03284149650	1	Mini percolation tank
NAM1889	13.53323105590	93.03253415100	3	Pakka Check Dam
NAM1890	13.53508882290	93.02834532380	1	Mini percolation tank
NAM1891	13.53432037210	93.00328344940	1	Mini percolation tank
NAM1892	13.53330453550	93.00338837710	1	Mini percolation tank
NAM1893	13.53754050790	93.00144166310	2	Percolation tank
NAM1894	13.53542901700	93.00432092630	1	Mini percolation tank
NAM1895	13.53755566980	93.01897262830	1	Mini percolation tank
NAM1896	13.53751650810	93.01485412680	1	Mini percolation tank
NAM1897	13.53798479860	93.01278708030	2	Percolation tank
NAM1898	13.53238153120	93.02168712800	1	Mini percolation tank
NAM1899	13.52952247010	93.02286788120	1	Mini percolation tank
NAM1900	13.52363943340	93.02671279940	1	Mini percolation tank
NAM1901	13.52933583850	93.00287091520	1	Mini percolation tank
NAM1902	13.52583605340	93.01134745330	1	Mini percolation tank
NAM1903	13.51949647420	93.01761958130	1	Mini percolation tank
NAM1904	13.52204339590	93.03737158530	3	Pakka Check Dam
NAM1905	13.52326031200	93.03344877480	3	Pakka Check Dam
NAM1906	13.52378058890	93.03421911650	1	Mini percolation tank
NAM1907	13.51323311620	93.03003638260	1	Mini percolation tank

NAM1908	13.50279198590	93.03404691260	3	Pakka Check Dam
NAM1909	13.50691641880	93.03818423680	3	Pakka Check Dam
NAM1910	13.50852703850	93.02788454160	1	Mini percolation tank
NAM1911	13.51086619010	93.03803902850	1	Mini percolation tank
NAM1912	13.50367218520	93.02960520410	1	Mini percolation tank
NAM1913	13.50773309460	93.02473890300	2	Percolation tank
NAM1914	13.51182261490	93.01850006870	2	Percolation tank
NAM1915	13.52005558290	93.01336034600	2	Percolation tank
NAM1916	13.50845371110	93.02142317420	1	Mini percolation tank
NAM1917	13.51486676050	93.01967516030	1	Mini percolation tank
NAM1918	13.51349532840	93.02030119470	1	Mini percolation tank
NAM1919	13.50611800990	93.00452568840	1	Mini percolation tank
NAM1920	13.22586856260	92.91315187890	2	Percolation tank
NAM1921	13.22037335370	92.90993636160	2	Percolation tank
NAM1922	13.50893528780	93.02964773570	2	Percolation tank
NAM1923	13.52812663130	92.96896542150	2	Percolation tank
NAM1924	13.52652314210	92.96479113620	2	Percolation tank
NAM1925	13.52120201900	92.96484565160	1	Mini percolation tank
NAM1926	13.52320143000	92.94811484110	2	Percolation tank
NAM1927	13.50434514190	93.01456011400	3	Pakka Check Dam
NAM1928	13.50969871490	93.00608030960	3	Pakka Check Dam
NAM1929	13.51519005960	92.99772273570	3	Pakka Check Dam
NAM1930	13.51080361360	92.98668165260	2	Percolation tank
NAM1931	13.51109814240	92.99607455100	1	Mini percolation tank
NAM1932	13.47585341930	92.98026448030	2	Percolation tank
NAM1933	13.48033111770	92.98040640660	1	Mini percolation tank
NAM1934	13.48791935360	92.97726802260	1	Mini percolation tank
NAM1935	13.49455902140	92.97675671200	1	Mini percolation tank
NAM1936	13.49097397240	93.00071236170	1	Mini percolation tank
NAM1937	13.49505726820	92.98905741850	2	Percolation tank
NAM1938	13.49265384490	92.99939433450	2	Percolation tank
NAM1939	13.49498080430	93.00245740970	2	Percolation tank
NAM1940	13.49814729530	92.98748669100	3	Pakka Check Dam
NAM1941	13.00521613030	92.86056066420	3	Pakka Check Dam
NAM1942	13.41632496230	93.01698776410	1	Mini percolation tank
NAM1943	13.41510223240	93.00501849180	1	Mini percolation tank
NAM1944	13.41980767660	93.00883633800	2	Percolation tank
NAM1945	13.48240032430	92.99652611030	1	Mini percolation tank
NAM1946	13.47468821630	92.99120105440	2	Percolation tank
NAM1947	13.46765581160	93.00005742540	3	Pakka Check Dam
NAM1948	13.46927812470	92.99663406420	3	Pakka Check Dam
NAM1949	13.47043983530	92.99326850630	3	Pakka Check Dam
NAM1950	13.04579045560	92.89517754310	4	Anicut
NAM1951	13.06429314020	92.83867321550	3	Pakka Check Dam
NAM1952	13.05521092840	92.83262176040	2	Percolation tank
NAM1953	13.03308281430	92.86751174900	4	Anicut

NAM1954	13.03923932940	92.86801793820	4	Anicut
NAM1955	13.02232430460	92.86735759440	3	Pakka Check Dam
NAM1956	13.00912110940	92.87961253630	2	Percolation tank
NAM1957	13.00728066690	92.87828627450	3	Pakka Check Dam
NAM1958	13.02335729310	92.87446589850	3	Pakka Check Dam
NAM1959	13.02973132490	92.89380214280	2	Percolation tank
NAM1960	13.03063596520	92.89961481810	2	Percolation tank
NAM1961	13.03630361330	92.90529552760	3	Pakka Check Dam
NAM1962	13.02144713940	92.89519310510	2	Percolation tank
NAM1963	13.03786493660	92.89248284790	3	Pakka Check Dam
NAM1964	13.02742109510	92.89835311830	3	Pakka Check Dam
NAM1965	13.01781981650	92.89481838930	3	Pakka Check Dam
NAM1966	13.01731396950	92.88648230110	3	Pakka Check Dam
NAM1967	13.01031971180	92.92465058940	2	Percolation tank
NAM1968	13.02456976770	92.82835183580	3	Pakka Check Dam
NAM1969	13.03004846840	92.82634163540	2	Percolation tank
NAM1970	13.03516503080	92.83859771290	1	Mini percolation tank
NAM1971	13.03796958180	92.83131705850	1	Mini percolation tank
NAM1972	13.04298864320	92.82416058920	3	Pakka Check Dam
NAM1973	13.02278380260	92.80974916630	4	Anicut
NAM1974	13.03592704300	92.81676352090	4	Anicut
NAM1975	13.03853700670	92.82227627340	4	Anicut
NAM1976	13.04824132580	92.86341385820	2	Percolation tank
NAM1977	13.03997436900	92.85643771020	1	Mini percolation tank
NAM1978	13.04605177920	92.86025191040	2	Percolation tank
NAM1979	13.03907956000	92.85609711250	2	Percolation tank
NAM1980	13.04312575620	92.84573840810	2	Percolation tank
NAM1981	13.04396766180	92.84529796800	3	Pakka Check Dam
NAM1982	13.04645389160	92.84847410810	3	Pakka Check Dam
NAM1983	13.04792234840	92.84885920170	2	Percolation tank
NAM1984	13.05936428800	92.83916160190	1	Mini percolation tank
NAM1985	13.05382227130	92.84001256150	3	Pakka Check Dam
NAM1986	13.02322308530	92.80472453030	1	Mini percolation tank
NAM1987	13.04639001190	92.81529125700	2	Percolation tank
NAM1988	13.04141260160	92.80426143880	2	Percolation tank
NAM1989	13.04348621220	92.80530092140	2	Percolation tank
NAM1990	13.04685339000	92.80313680590	3	Pakka Check Dam
NAM1991	13.05445386330	92.80669024540	3	Pakka Check Dam
NAM1992	13.07812203710	92.84606820770	4	Anicut
NAM1993	13.08076728140	92.84292076070	4	Anicut
NAM1994	13.08761515970	92.84290382100	4	Anicut
NAM1995	13.10295766060	92.84359983890	2	Percolation tank
NAM1996	13.09703967200	92.84602663980	3	Pakka Check Dam
NAM1997	13.09725915880	92.83717812480	2	Percolation tank
NAM1998	13.08942981350	92.83914508760	2	Percolation tank
NAM1999	13.08578933580	92.84133676760	3	Pakka Check Dam

NAM2000	13.07819920840	92.82285531490	2	Percolation tank
NAM2001	13.07884456580	92.85664017770	1	Mini percolation tank
NAM2002	13.09308136650	92.85381149760	3	Pakka Check Dam
NAM2003	13.09101198620	92.85123958630	2	Percolation tank
NAM2004	13.08536136310	92.85582651010	3	Pakka Check Dam
NAM2005	13.08275801330	92.85689794310	4	Anicut
NAM2006	13.07639214800	92.87651328470	1	Mini percolation tank
NAM2007	13.07875834720	92.87390714140	3	Pakka Check Dam
NAM2008	13.07781423390	92.86813216320	3	Pakka Check Dam
NAM2009	13.06610281340	92.87191617470	2	Percolation tank
NAM2010	13.07018210220	92.87401083850	2	Percolation tank
NAM2011	13.06022958200	92.88211280030	2	Percolation tank
NAM2012	13.07035308750	92.88630785740	2	Percolation tank
NAM2013	13.06760742190	92.89490289940	3	Pakka Check Dam
NAM2014	13.06622830480	92.88972508950	3	Pakka Check Dam
NAM2015	13.17886463020	92.89143924440	1	Mini percolation tank
NAM2016	13.17821969920	92.89269767810	3	Pakka Check Dam
NAM2017	13.18195790260	92.89873493890	3	Pakka Check Dam
NAM2018	13.18079855880	92.89480908350	3	Pakka Check Dam
NAM2019	13.15020384330	92.88400684140	2	Percolation tank
NAM2020	13.15105009120	92.88790155560	2	Percolation tank
NAM2021	13.14874168300	92.86109176830	3	Pakka Check Dam
NAM2022	13.13153412960	92.86942905670	2	Percolation tank
NAM2023	13.12765790200	92.86679579980	2	Percolation tank
NAM2024	13.13449987550	92.87108187660	3	Pakka Check Dam
NAM2025	13.15118504430	92.89395122930	2	Percolation tank
NAM2026	13.15794472300	92.89480859010	2	Percolation tank
NAM2027	13.14793961890	92.90126791230	2	Percolation tank
NAM2028	13.11177055220	92.91097228880	1	Mini percolation tank
NAM2029	13.10157989960	92.92163393870	1	Mini percolation tank
NAM2030	13.10206349610	92.91122372620	2	Percolation tank
NAM2031	13.08351346750	92.92873015010	2	Percolation tank
NAM2032	13.07569947500	92.88547619820	1	Mini percolation tank
NAM2033	13.07697351380	92.88609078270	2	Percolation tank
NAM2034	13.07897629470	92.89089573710	3	Pakka Check Dam
NAM2035	13.12414246680	92.86503751590	2	Percolation tank
NAM2036	13.11012302280	92.87104665580	3	Pakka Check Dam
NAM2037	13.11591581900	92.86771076290	3	Pakka Check Dam
NAM2038	13.09978409830	92.86542830280	3	Pakka Check Dam
NAM2039	13.10495953210	92.86363415670	3	Pakka Check Dam
NAM2040	13.09436523200	92.87022260720	3	Pakka Check Dam
NAM2041	13.10309601730	92.87521115820	4	Anicut
NAM2042	13.10534786580	92.86896448710	4	Anicut
NAM2043	13.19392174390	92.92820085040	3	Pakka Check Dam
NAM2044	13.16874444410	92.95128979400	3	Pakka Check Dam
NAM2045	13.14655706170	92.95937903630	2	Percolation tank

NAM2046	13.16432907810	92.95900326530	2	Percolation tank
NAM2047	13.18732690010	92.91179921100	2	Percolation tank
NAM2048	13.17966459660	92.92110091550	4	Anicut
NAM2049	13.18215337720	92.91727709610	4	Anicut
NAM2050	13.16349049080	92.91519671270	2	Percolation tank
NAM2051	13.16133653020	92.91139046570	2	Percolation tank
NAM2052	13.16325382530	92.93244960480	3	Pakka Check Dam
NAM2053	13.16394939370	92.92804495440	3	Pakka Check Dam
NAM2054	13.16328764130	92.92354647030	3	Pakka Check Dam
NAM2055	13.16135362990	92.91947351680	3	Pakka Check Dam
NAM2056	13.12965471060	92.92351303730	2	Percolation tank
NAM2057	13.12552134620	92.91741741960	2	Percolation tank
NAM2058	13.11802230290	92.93441938410	4	Anicut
NAM2059	13.11481386400	92.95283539210	4	Anicut
NAM2060	13.12219499570	92.92678968710	4	Anicut
NAM2061	13.11338465000	92.93192836050	1	Mini percolation tank
NAM2062	13.09983397100	92.93378544060	2	Percolation tank
NAM2063	13.10415290730	92.93004850520	2	Percolation tank
NAM2064	13.23720047750	92.90648680970	3	Pakka Check Dam
NAM2065	13.23202941330	92.91459785800	4	Anicut
NAM2066	13.24430715450	92.92403244020	1	Mini percolation tank
NAM2067	13.13372554920	92.97217645490	2	Percolation tank
NAM2068	13.16571689340	92.96802654200	4	Anicut
NAM2069	13.17388590500	92.97290891820	4	Anicut
NAM2070	13.17911431190	92.97230463170	4	Anicut
NAM2071	13.19355636800	92.97126332610	4	Anicut
NAM2072	13.20049729970	92.96958985900	4	Anicut
NAM2073	13.20781446180	92.96611409730	4	Anicut
NAM2074	13.13550554760	92.98397148090	1	Mini percolation tank
NAM2075	13.13823523540	92.97848864460	3	Pakka Check Dam
NAM2076	13.13710981390	92.97418790380	3	Pakka Check Dam
NAM2077	13.14087284310	92.96660942540	1	Mini percolation tank
NAM2078	13.15303287240	92.98892840020	2	Percolation tank
NAM2079	13.15504570100	92.98508307540	2	Percolation tank
NAM2080	13.16272316360	92.98207356940	3	Pakka Check Dam
NAM2081	13.16262894970	92.98840905320	3	Pakka Check Dam
NAM2082	13.15870284630	92.99924397450	1	Mini percolation tank
NAM2083	13.15936481530	92.99320963920	2	Percolation tank
NAM2084	13.17170332110	92.97880123660	1	Mini percolation tank
NAM2085	13.17725893620	92.96864806440	3	Pakka Check Dam
NAM2086	13.22105657890	92.89858036610	3	Pakka Check Dam
NAM2087	13.21884649590	92.89529837510	3	Pakka Check Dam
NAM2088	13.22385440600	92.88490307370	2	Percolation tank
NAM2089	13.20494192070	92.93076786650	1	Mini percolation tank
NAM2090	13.20788881360	92.92407599070	2	Percolation tank
NAM2091	13.21740120090	92.93658947000	1	Mini percolation tank

NAM2092	13.21430429970	92.96077474970	3	Pakka Check Dam
NAM2093	13.21291761890	92.95378677590	3	Pakka Check Dam
NAM2094	13.21500185090	92.94995249080	3	Pakka Check Dam
NAM2095	13.18497789660	92.96021861370	1	Mini percolation tank
NAM2096	13.19492601160	92.95594715340	2	Percolation tank
NAM2097	13.19364212010	92.95776797140	2	Percolation tank
NAM2098	13.19892699040	92.96533263090	3	Pakka Check Dam
NAM2099	13.12346293730	92.95665489440	1	Mini percolation tank
NAM2100	13.11771004870	92.97797497470	1	Mini percolation tank
NAM2101	13.11599913660	92.97402482740	2	Percolation tank
NAM2102	13.11460053950	92.97624281490	2	Percolation tank
NAM2103	13.11316623500	92.97885583840	2	Percolation tank
NAM2104	13.10854436560	92.96045262400	1	Mini percolation tank
NAM2105	13.12739250040	92.99800760680	2	Percolation tank
NAM2106	13.11432668100	92.99399175080	3	Pakka Check Dam
NAM2107	13.10266637880	92.99648456960	4	Anicut
NAM2108	13.10590583740	92.99674050990	4	Anicut
NAM2109	13.10919432900	92.99533776770	4	Anicut
NAM2110	13.09129711370	92.98319783220	2	Percolation tank
NAM2111	13.08601205550	92.96891577190	3	Pakka Check Dam
NAM2112	13.08104754860	92.96082520390	2	Percolation tank
NAM2113	13.07668638390	92.96618843470	3	Pakka Check Dam
NAM2114	13.08048695410	92.94652617790	1	Mini percolation tank
NAM2115	13.09862831340	92.99588695010	5	Micro Irrigation Tank
NAM2116	13.07210797650	92.99387012180	2	Percolation tank
NAM2117	13.06663692980	92.98778301820	1	Mini percolation tank
NAM2118	13.07168723950	92.97915855380	3	Pakka Check Dam
NAM2119	13.07842484520	92.98258830160	3	Pakka Check Dam
NAM2120	13.06993614200	92.98481563630	4	Anicut
NAM2121	13.06423290000	92.99016645480	4	Anicut
NAM2122	13.06723799700	92.99923058030	4	Anicut
NAM2123	13.05277733070	92.97086139950	2	Percolation tank
NAM2124	13.05964785490	92.96939092140	2	Percolation tank
NAM2125	13.04880156360	92.96599219130	2	Percolation tank
NAM2126	13.07573261210	92.95749464460	4	Anicut
NAM2127	13.05277862660	92.96365943570	3	Pakka Check Dam
NAM2128	13.05872172780	92.96183831700	3	Pakka Check Dam
NAM2129	13.06248401980	92.95959385280	3	Pakka Check Dam
NAM2130	13.06512328960	92.95641564900	3	Pakka Check Dam
NAM2131	13.03319329410	92.95320293730	2	Percolation tank
NAM2132	13.04016833280	92.99042370650	4	Anicut
NAM2133	13.04217722990	92.99273858560	2	Percolation tank
NAM2134	13.04295854760	92.94227701840	2	Percolation tank
NAM2135	13.04064551630	92.97725727630	1	Mini percolation tank
NAM2136	13.04398621610	92.97792949200	2	Percolation tank
NAM2137	13.05321076130	93.00946026980	3	Pakka Check Dam

NAM2138	13.05021705740	92.99811481530	3	Pakka Check Dam
NAM2139	13.09215621350	92.81479990540	2	Percolation tank
NAM2140	13.17182036680	92.99936356540	2	Percolation tank
NAM2141	13.18793416120	92.98580218340	4	Anicut
NAM2142	13.19687756820	92.97830951410	4	Anicut
NAM2143	13.09007448170	92.82600108840	2	Percolation tank
NAM2144	13.10908814450	92.83737232880	3	Pakka Check Dam
NAM2145	13.10938945930	92.83331827890	3	Pakka Check Dam
NAM2146	13.11743224170	92.85363725730	3	Pakka Check Dam
NAM2147	13.11962305420	92.85040190800	3	Pakka Check Dam
NAM2148	13.12349917210	92.85765180310	2	Percolation tank
NAM2149	13.12622776620	92.85394140170	2	Percolation tank
NAM2150	13.15410810650	92.85199519390	1	Mini percolation tank
NAM2151	13.15277883010	92.85178469630	2	Percolation tank
NAM2152	13.16295669010	92.85768634820	3	Pakka Check Dam
NAM2153	13.22212808920	92.84832427140	3	Pakka Check Dam
NAM2154	13.22263008670	92.84402019100	3	Pakka Check Dam
NAM2155	13.21913817310	92.83972861430	3	Pakka Check Dam
NAM2156	13.21261721880	92.83739252330	3	Pakka Check Dam
NAM2157	13.20825910070	92.83593993260	3	Pakka Check Dam
NAM2158	13.21258930330	92.84081444190	1	Mini percolation tank
NAM2159	13.20924941530	92.88761083270	1	Mini percolation tank
NAM2160	13.20952781210	92.88442354490	1	Mini percolation tank
NAM2161	13.21801574610	92.88315608550	1	Mini percolation tank
NAM2162	13.36207262070	92.89894783130	2	Percolation tank
NAM2163	13.35735617390	92.89195045800	2	Percolation tank
NAM2164	13.33667643830	92.90889974930	3	Pakka Check Dam
NAM2165	13.30849873740	92.91546345060	2	Percolation tank
NAM2166	13.32308248520	92.92375243020	1	Mini percolation tank
NAM2167	13.30666717880	92.92842688180	1	Mini percolation tank
NAM2168	13.33683495180	92.92173413370	1	Mini percolation tank
NAM2169	13.32877080740	92.91339132210	3	Pakka Check Dam
NAM2170	13.32027711990	92.91163426650	1	Mini percolation tank
NAM2171	13.29857523360	92.94173859190	2	Percolation tank
NAM2172	13.30117806480	92.90142929730	2	Percolation tank
NAM2173	13.30268726110	92.90490443420	2	Percolation tank
NAM2174	13.29652854870	92.90618723350	1	Mini percolation tank
NAM2175	13.28772946450	92.90315606800	2	Percolation tank
NAM2176	13.28949540290	92.89987047920	2	Percolation tank
NAM2177	13.27972928720	92.89399710630	1	Mini percolation tank
NAM2178	13.26878146880	92.89656569970	3	Pakka Check Dam
NAM2179	13.27436324710	92.89675542960	3	Pakka Check Dam
NAM2180	13.26180412890	92.89161408870	3	Pakka Check Dam
NAM2181	13.25627086530	92.86854165590	5	Micro Irrigation Tank
NAM2182	13.26019315810	92.86325120890	3	Pakka Check Dam
NAM2183	13.26785493170	92.86642594760	3	Pakka Check Dam

NAM2184	13.29249233470	92.88343865290	1	Mini percolation tank
NAM2185	13.28391808750	92.87050344230	3	Pakka Check Dam
NAM2186	13.28797437130	92.87278832550	3	Pakka Check Dam
NAM2187	13.26789339610	92.85437833470	5	Micro Irrigation Tank
NAM2188	13.27149514500	92.86214645770	5	Micro Irrigation Tank
NAM2189	13.27463220760	92.86297777000	5	Micro Irrigation Tank
NAM2190	13.27989724540	92.86455184470	5	Micro Irrigation Tank
NAM2191	13.28053757770	92.86945955710	4	Anicut
NAM2192	13.29085836900	92.85158470810	2	Percolation tank
NAM2193	13.28170545480	92.85100856120	3	Pakka Check Dam
NAM2194	13.29386710890	92.85712266980	3	Pakka Check Dam
NAM2195	13.29332762970	92.85293897530	3	Pakka Check Dam
NAM2196	13.29050039090	92.85011591970	3	Pakka Check Dam
NAM2197	13.30814687470	92.86624831070	2	Percolation tank
NAM2198	13.31002598660	92.86561426410	2	Percolation tank
NAM2199	13.31414860190	92.85862308070	3	Pakka Check Dam
NAM2200	13.31971191850	92.86316429280	3	Pakka Check Dam
NAM2201	13.32417817810	92.85620946670	2	Percolation tank
NAM2202	13.31199752470	92.85086436160	5	Micro Irrigation Tank
NAM2203	13.30435089710	92.86100107500	5	Micro Irrigation Tank
NAM2204	13.31518932370	92.83864115810	3	Pakka Check Dam
NAM2205	13.32385478670	92.89472247140	2	Percolation tank
NAM2206	13.30523952550	92.88407101070	2	Percolation tank
NAM2207	13.32238039540	92.88367254790	2	Percolation tank
NAM2208	13.31280386610	92.87899591520	2	Percolation tank
NAM2209	13.31692763660	92.87855012490	3	Pakka Check Dam
NAM2210	13.35144872830	92.91130156340	1	Mini percolation tank
NAM2211	13.34800374140	92.90644182290	3	Pakka Check Dam
NAM2212	13.35182562490	92.90121334780	1	Mini percolation tank
NAM2213	13.34999802710	92.90056587770	2	Percolation tank
NAM2214	13.33071062240	92.88483748560	2	Percolation tank
NAM2215	13.33518184380	92.88409528250	3	Pakka Check Dam
NAM2216	13.33908687940	92.88410430950	3	Pakka Check Dam
NAM2217	13.36223825240	92.88189836450	4	Anicut
NAM2218	13.36436470460	92.87888996140	4	Anicut
NAM2219	13.37083852450	92.87817059640	1	Mini percolation tank
NAM2220	13.34289298400	92.85078856080	3	Pakka Check Dam
NAM2221	13.35687754490	92.84819802040	2	Percolation tank
NAM2222	13.29711172020	92.91697868330	2	Percolation tank
NAM2223	13.29289554370	92.91856712760	3	Pakka Check Dam
NAM2224	13.26913451820	92.91236666060	1	Mini percolation tank
NAM2225	13.27537836930	92.91398199390	2	Percolation tank
NAM2226	13.28312185820	92.91610818350	3	Pakka Check Dam
NAM2227	13.26249974400	92.91714021260	4	Anicut
NAM2228	13.26827953210	92.92756850280	4	Anicut
NAM2229	13.28870133900	92.92657939130	2	Percolation tank

NAM2230	13.27587441620	92.94971886430	2	Percolation tank
NAM2231	13.29057313920	92.94769976120	2	Percolation tank
NAM2232	13.29798643140	92.94970304080	3	Pakka Check Dam
NAM2233	13.36283842710	92.94779805300	2	Percolation tank
NAM2234	13.36551968010	92.94462736620	2	Percolation tank
NAM2235	13.36022398040	92.90812622280	1	Mini percolation tank
NAM2236	13.36192002050	92.91311106220	2	Percolation tank
NAM2237	13.37253490500	92.91603641020	2	Percolation tank
NAM2238	13.37738324910	92.95729416790	1	Mini percolation tank
NAM2239	13.36963361510	92.99442619490	2	Percolation tank
NAM2240	13.36594501040	92.99231257380	1	Mini percolation tank
NAM2241	13.38848606020	92.96161060310	1	Mini percolation tank
NAM2242	13.39054526500	92.96834091590	2	Percolation tank
NAM2243	13.40285753850	92.96633350320	2	Percolation tank
NAM2244	13.38921961420	92.98532591650	3	Pakka Check Dam
NAM2245	13.39436442780	92.95261568300	2	Percolation tank
NAM2246	13.41073019150	92.98164991700	1	Mini percolation tank
NAM2247	13.40199954860	92.98775253110	1	Mini percolation tank
NAM2248	13.40385743610	92.99169047820	2	Percolation tank
NAM2249	13.40630815340	92.99503418790	3	Pakka Check Dam
NAM2250	13.40196747640	92.99637089290	3	Pakka Check Dam
NAM2251	13.42216412930	92.96171616830	2	Percolation tank
NAM2252	13.42657170250	92.96111686380	2	Percolation tank
NAM2253	13.43068987590	92.96141744870	2	Percolation tank
NAM2254	13.42410176380	92.96644485720	2	Percolation tank
NAM2255	13.41877120040	92.96016277120	3	Pakka Check Dam
NAM2256	13.41976996950	92.96759687920	3	Pakka Check Dam
NAM2257	13.42402893940	92.97674551660	3	Pakka Check Dam
NAM2258	13.45539189290	92.98517493270	1	Mini percolation tank
NAM2259	13.45293694390	92.98292151690	1	Mini percolation tank
NAM2260	13.44101107380	92.96928736310	1	Mini percolation tank
NAM2261	13.43332221290	92.96664808600	2	Percolation tank
NAM2262	13.42762449300	92.97524682330	3	Pakka Check Dam
NAM2263	13.43080877200	92.97250153960	3	Pakka Check Dam
NAM2264	13.42564957970	92.98611468170	4	Anicut
NAM2265	13.42730878940	92.95011593750	2	Percolation tank
NAM2266	13.41292910590	92.95048888680	2	Percolation tank
NAM2267	13.40852220460	92.93955325750	4	Anicut
NAM2268	13.41418680060	92.93911118260	4	Anicut
NAM2269	13.42122240110	92.94225878630	4	Anicut
NAM2270	13.42446642160	92.94489638740	4	Anicut
NAM2271	13.41208401610	92.92614064060	3	Pakka Check Dam
NAM2272	13.40861214790	92.92745857100	3	Pakka Check Dam
NAM2273	13.40546078810	92.92924862240	3	Pakka Check Dam
NAM2274	13.40977398120	92.92198392130	1	Mini percolation tank
NAM2275	13.44241443670	92.96142978540	1	Mini percolation tank

NAM2276	13.44645721250	92.96451898770	2	Percolation tank
NAM2277	13.46227548140	92.96665366680	2	Percolation tank
NAM2278	13.47047626260	92.96650849700	1	Mini percolation tank
NAM2279	13.46584455230	92.97766099060	1	Mini percolation tank
NAM2280	13.46838266440	92.97391936740	2	Percolation tank
NAM2281	13.46495168160	92.97171683410	3	Pakka Check Dam
NAM2282	13.48356870960	92.97192181870	1	Mini percolation tank
NAM2283	13.46669318050	92.96394316130	4	Anicut
NAM2284	13.47710181870	92.96288191500	4	Anicut
NAM2285	13.48431212940	92.96162988150	4	Anicut
NAM2286	13.48993274080	92.96217277200	4	Anicut
NAM2287	13.49356003290	92.95397737640	4	Anicut
NAM2288	13.49637182820	92.94522772550	4	Anicut
NAM2289	13.49034691520	92.95572279090	2	Percolation tank
NAM2290	13.49859581090	92.95038160340	3	Pakka Check Dam
NAM2291	13.49458172080	92.96263525830	2	Percolation tank
NAM2292	13.49751615600	92.96530955250	2	Percolation tank
NAM2293	13.43970030560	92.95017437090	2	Percolation tank
NAM2294	13.45662796040	92.95633160770	3	Pakka Check Dam
NAM2295	13.46099399610	92.95507943910	3	Pakka Check Dam
NAM2296	13.46231497010	92.95095199400	3	Pakka Check Dam
NAM2297	13.43718097060	92.93781749150	1	Mini percolation tank
NAM2298	13.44189826760	92.94222062090	1	Mini percolation tank
NAM2299	13.44089831410	92.93116011230	3	Pakka Check Dam
NAM2300	13.48344038990	92.94654420370	1	Mini percolation tank
NAM2301	13.42142738460	92.89943373060	4	Anicut
NAM2302	13.45363873230	92.90316369310	1	Mini percolation tank
NAM2303	13.36525947710	92.97971093210	1	Mini percolation tank
NAM2304	13.31646920770	92.97569549850	3	Pakka Check Dam
NAM2305	13.24973648030	92.89728240230	2	Percolation tank
NAM2306	13.25137389040	92.89329622930	2	Percolation tank
NAM2307	13.25515137600	92.89015801800	3	Pakka Check Dam
NAM2308	13.25603922490	92.88671828390	3	Pakka Check Dam
NAM2309	13.23668710200	92.86210913150	2	Percolation tank
NAM2310	13.23561083530	92.86109745590	3	Pakka Check Dam
NAM2311	13.19338592500	92.97860987150	2	Percolation tank
NAM2312	12.08539962740	92.77476369470	2	Percolation tank
NAM2313	12.08658050370	92.77283983490	2	Percolation tank
NAM2314	12.08850434030	92.77279174190	1	Mini percolation tank
NAM2315	12.09435472910	92.77715191480	1	Mini percolation tank
NAM2316	12.09406873620	92.77475822190	1	Mini percolation tank
NAM2317	12.09475000860	92.77951299150	2	Percolation tank
NAM2318	12.09760233510	92.75509039110	2	Percolation tank
NAM2319	12.09635808150	92.75299207780	1	Mini percolation tank
NAM2320	12.10050262590	92.75542834740	1	Mini percolation tank
NAM2321	12.10124993390	92.75589661740	1	Mini percolation tank

NAM2322	12.11246259110	92.76261988730	3	Pakka Check Dam
NAM2323	12.10809178700	92.75609865530	1	Mini percolation tank
NAM2324	12.11307648270	92.75704977650	1	Mini percolation tank
NAM2325	12.11466481660	92.75928901850	1	Mini percolation tank
NAM2326	12.11517434830	92.76112497160	1	Mini percolation tank
NAM2327	12.11539866660	92.76201373370	1	Mini percolation tank
NAM2328	12.11042013940	92.75876818760	2	Percolation tank
NAM2329	12.11286689410	92.75772599770	2	Percolation tank
NAM2330	12.12096321050	92.77305696920	2	Percolation tank
NAM2331	12.12468246380	92.77609009300	2	Percolation tank
NAM2332	12.12546664000	92.77281253910	2	Percolation tank
NAM2333	12.12822244910	92.76989453110	2	Percolation tank
NAM2334	12.12657126210	92.76598611470	2	Percolation tank
NAM2335	12.12279146130	92.76329320030	1	Mini percolation tank
NAM2336	12.12328535780	92.77686324690	1	Mini percolation tank
NAM2337	12.12350084980	92.76183925530	1	Mini percolation tank
NAM2338	12.22176415770	92.82868641920	4	Anicut
NAM2339	12.23094924430	92.81812690150	4	Anicut
NAM2340	12.23622382030	92.80112701960	4	Anicut
NAM2341	12.22281757820	92.81816203340	1	Mini percolation tank
NAM2342	12.24242753720	92.80992027290	1	Mini percolation tank
NAM2343	12.24164226630	92.80786517750	1	Mini percolation tank
NAM2344	12.24596878540	92.81677294370	1	Mini percolation tank
NAM2345	12.23833977070	92.81130721000	2	Percolation tank
NAM2346	12.23854241270	92.81726580270	2	Percolation tank
NAM2347	12.24248273730	92.81683272810	2	Percolation tank
NAM2348	12.21941830030	92.78731696290	1	Mini percolation tank
NAM2349	12.21996683100	92.78919994480	1	Mini percolation tank
NAM2350	12.22633120890	92.80167490100	1	Mini percolation tank
NAM2351	12.22532846890	92.78692674310	1	Mini percolation tank
NAM2352	12.22659371040	92.79104330370	1	Mini percolation tank
NAM2353	12.22876086980	92.78123135440	1	Mini percolation tank
NAM2354	12.24177618180	92.78785182130	1	Mini percolation tank
NAM2355	12.24170023720	92.79594077450	1	Mini percolation tank
NAM2356	12.24466001180	92.79963805340	1	Mini percolation tank
NAM2357	12.24376760500	92.78698655880	1	Mini percolation tank
NAM2358	12.24438209190	92.78764647900	1	Mini percolation tank
NAM2359	12.24682689170	92.79648995830	1	Mini percolation tank
NAM2360	12.24205819320	92.79548583690	2	Percolation tank
NAM2361	12.22590919370	92.79072117870	2	Percolation tank
NAM2362	12.22772679950	92.79043552080	2	Percolation tank
NAM2363	12.23000496850	92.78615441030	2	Percolation tank
NAM2364	12.21877503700	92.81581113160	3	Pakka Check Dam
NAM2365	12.21642834210	92.80903612600	3	Pakka Check Dam
NAM2366	12.21762448800	92.82174096200	1	Mini percolation tank
NAM2367	12.22076298360	92.81969377030	1	Mini percolation tank

NAM2368	12.20989842930	92.80694635280	2	Percolation tank
NAM2369	12.20524692670	92.80970677510	1	Mini percolation tank
NAM2370	12.21262503770	92.80130990850	2	Percolation tank
NAM2371	12.21153518090	92.79905137760	2	Percolation tank
NAM2372	12.20965765440	92.79139195250	1	Mini percolation tank
NAM2373	12.21082807210	92.79440752420	1	Mini percolation tank
NAM2374	12.21055926390	92.79169466310	1	Mini percolation tank
NAM2375	12.21229576980	92.80960345040	2	Percolation tank
NAM2376	12.21890612240	92.79539113990	1	Mini percolation tank
NAM2377	12.21577879220	92.79844727550	1	Mini percolation tank
NAM2378	12.21810252990	92.80914946030	1	Mini percolation tank
NAM2379	12.22337587640	92.81048700870	1	Mini percolation tank
NAM2380	12.24553534380	92.75554787250	1	Mini percolation tank
NAM2381	12.24160525150	92.75459463860	1	Mini percolation tank
NAM2382	12.24518225610	92.77588940340	2	Percolation tank
NAM2383	12.23978284170	92.77568737780	1	Mini percolation tank
NAM2384	12.23656439360	92.78051686220	1	Mini percolation tank
NAM2385	12.22631362610	92.77555022680	2	Percolation tank
NAM2386	12.21179920440	92.77996018400	1	Mini percolation tank
NAM2387	12.21481198830	92.77647490250	1	Mini percolation tank
NAM2388	12.21827973290	92.77972968350	1	Mini percolation tank
NAM2389	12.22090323320	92.77808749440	2	Percolation tank
NAM2390	12.21558069400	92.77741601940	1	Mini percolation tank
NAM2391	12.19135060550	92.75517443560	2	Percolation tank
NAM2392	12.17313398410	92.78239517460	1	Mini percolation tank
NAM2393	12.17508982600	92.78611327120	1	Mini percolation tank
NAM2394	12.18138053260	92.78390206240	1	Mini percolation tank
NAM2395	12.20004053560	92.78895319170	2	Percolation tank
NAM2396	12.20437636170	92.78740017870	2	Percolation tank
NAM2397	12.19728804180	92.78935108530	1	Mini percolation tank
NAM2398	12.20337323790	92.78627549260	1	Mini percolation tank
NAM2399	12.19605644910	92.78475601380	2	Percolation tank
NAM2400	12.18918398330	92.78609029550	1	Mini percolation tank
NAM2401	12.20044384630	92.80204549480	1	Mini percolation tank
NAM2402	12.19564499660	92.79513842300	1	Mini percolation tank
NAM2403	12.19982526110	92.79700772680	1	Mini percolation tank
NAM2404	12.20062443420	92.79857955980	1	Mini percolation tank
NAM2405	12.20705097040	92.77251866860	2	Percolation tank
NAM2406	12.20755923980	92.77502942700	1	Mini percolation tank
NAM2407	12.20232751660	92.77657067800	1	Mini percolation tank
NAM2408	12.19952782340	92.77685804170	1	Mini percolation tank
NAM2409	12.19610396800	92.77385541640	2	Percolation tank
NAM2410	12.19126421240	92.77611182790	2	Percolation tank
NAM2411	12.18794904580	92.77777069760	1	Mini percolation tank
NAM2412	12.19277962210	92.77952455750	1	Mini percolation tank
NAM2413	12.19390002400	92.77706824740	1	Mini percolation tank

NAM2414	12.15339473400	92.78247097040	1	Mini percolation tank
NAM2415	12.15897510290	92.78297252140	1	Mini percolation tank
NAM2416	12.18652340070	92.80677271850	1	Mini percolation tank
NAM2417	12.19029786920	92.80574621270	1	Mini percolation tank
NAM2418	12.19400974660	92.80203523290	1	Mini percolation tank
NAM2419	12.14241801000	92.77047934340	1	Mini percolation tank
NAM2420	12.14728656850	92.77145200110	1	Mini percolation tank
NAM2421	12.14471299760	92.77378341480	1	Mini percolation tank
NAM2422	12.15100739870	92.76987615900	1	Mini percolation tank
NAM2423	12.15458869200	92.77333955450	1	Mini percolation tank
NAM2424	12.15371852510	92.76885945360	1	Mini percolation tank
NAM2425	12.14779241960	92.76546189450	2	Percolation tank
NAM2426	12.14390967080	92.76636958920	2	Percolation tank
NAM2427	12.14166253770	92.76857446170	2	Percolation tank
NAM2428	12.14085290970	92.78634895250	2	Percolation tank
NAM2429	12.14214631540	92.78313125700	2	Percolation tank
NAM2430	12.14800200920	92.78309544440	2	Percolation tank
NAM2431	12.14535042670	92.78647948640	1	Mini percolation tank
NAM2432	12.14082146890	92.80531244720	1	Mini percolation tank
NAM2433	12.15028930030	92.80701529280	1	Mini percolation tank
NAM2434	12.15410538250	92.79362321520	3	Pakka Check Dam
NAM2435	12.15180477040	92.79176209170	1	Mini percolation tank
NAM2436	12.16061075480	92.77052247910	1	Mini percolation tank
NAM2437	12.11764139010	92.75209197780	1	Mini percolation tank
NAM2438	12.12788512330	92.75533800870	1	Mini percolation tank
NAM2439	12.12984882140	92.75473475710	1	Mini percolation tank
NAM2440	12.13547566540	92.75857765210	1	Mini percolation tank
NAM2441	12.13850175470	92.76157805390	1	Mini percolation tank
NAM2442	12.13984461220	92.76024364060	2	Percolation tank
NAM2443	12.17266591310	92.84240101540	2	Percolation tank
NAM2444	12.19045658300	92.81257763220	1	Mini percolation tank
NAM2445	12.19419210680	92.81647254030	1	Mini percolation tank
NAM2446	12.19765786500	92.81427469770	1	Mini percolation tank
NAM2447	12.20200661050	92.81576720450	1	Mini percolation tank
NAM2448	12.19033730620	92.81727853440	3	Pakka Check Dam
NAM2449	12.19084754440	92.81721092730	2	Percolation tank
NAM2450	12.19511928580	92.81626481850	2	Percolation tank
NAM2451	12.19927883440	92.81582501760	2	Percolation tank
NAM2452	12.20628582660	92.82214085530	1	Mini percolation tank
NAM2453	12.21705744360	92.82118824800	2	Percolation tank
NAM2454	12.23615494750	92.82609605630	2	Percolation tank
NAM2455	12.22859878300	92.82855476560	1	Mini percolation tank
NAM2456	12.23034970120	92.83505881400	1	Mini percolation tank
NAM2457	12.23918883160	92.82321911210	1	Mini percolation tank
NAM2458	12.24183733870	92.82065077130	1	Mini percolation tank
NAM2459	12.23926388180	92.82853964450	1	Mini percolation tank

NAM2460	12.23452015620	92.82837219650	2	Percolation tank
NAM2461	12.22672777010	92.84269228450	2	Percolation tank
NAM2462	12.23484275110	92.84338400720	2	Percolation tank
NAM2463	12.24243732610	92.83867863950	2	Percolation tank
NAM2464	12.23685736900	92.84005464900	1	Mini percolation tank
NAM2465	12.23969643380	92.83819007750	1	Mini percolation tank
NAM2466	12.24357845040	92.83428012590	1	Mini percolation tank
NAM2467	12.24291671220	92.84378148260	1	Mini percolation tank
NAM2468	12.23842348760	92.84478808550	1	Mini percolation tank
NAM2469	12.24228169930	92.84006561000	1	Mini percolation tank
NAM2470	12.24426767080	92.83594751370	1	Mini percolation tank
NAM2471	12.24562374020	92.83362135000	1	Mini percolation tank
NAM2472	12.48463035850	92.74409514450	2	Percolation tank
NAM2473	12.46983816700	92.74506151570	2	Percolation tank
NAM2474	12.47438407680	92.74451081700	2	Percolation tank
NAM2475	12.46588782300	92.73910448210	2	Percolation tank
NAM2476	12.47473320530	92.73818538610	2	Percolation tank
NAM2477	12.48362489410	92.73701432200	2	Percolation tank
NAM2478	12.46435647860	92.74020120830	1	Mini percolation tank
NAM2479	12.47099019530	92.73943067090	1	Mini percolation tank
NAM2480	12.47679314200	92.73867331260	1	Mini percolation tank
NAM2481	12.48010590590	92.73844549150	1	Mini percolation tank
NAM2482	12.48300494140	92.73743370240	1	Mini percolation tank
NAM2483	12.46849793560	92.74876449940	1	Mini percolation tank
NAM2484	12.48595916550	92.74959599530	2	Percolation tank
NAM2485	12.48141219840	92.74938209410	2	Percolation tank
NAM2486	12.49964934000	92.74870992750	1	Mini percolation tank
NAM2487	12.50850851250	92.74037244240	3	Pakka Check Dam
NAM2488	12.45235052640	92.73643042260	2	Percolation tank
NAM2489	12.45675034350	92.73535985960	2	Percolation tank
NAM2490	12.46120728950	92.73451771520	2	Percolation tank
NAM2491	12.46576993320	92.73386821160	2	Percolation tank
NAM2492	12.47476363110	92.73292215480	2	Percolation tank
NAM2493	12.48374353810	92.73316445010	2	Percolation tank
NAM2494	12.47375470600	92.73199632640	1	Mini percolation tank
NAM2495	12.49137341310	92.73802403090	1	Mini percolation tank
NAM2496	12.49156761680	92.73576697290	1	Mini percolation tank
NAM2497	12.50183064770	92.74015769970	3	Pakka Check Dam
NAM2498	12.48646863710	92.73188719010	1	Mini percolation tank
NAM2499	12.52647910050	92.71936192080	4	Anicut
NAM2500	12.52306048130	92.71981352730	4	Anicut
NAM2501	12.51428000810	92.71975681060	4	Anicut
NAM2502	12.50647792330	92.72010805890	4	Anicut
NAM2503	12.49760206630	92.71957013080	4	Anicut
NAM2504	12.48332913950	92.72000594010	1	Mini percolation tank
NAM2505	12.48238324500	92.72592934190	1	Mini percolation tank

NAM2506	12.48909883350	92.72568369690	1	Mini percolation tank
NAM2507	12.49098943250	92.71649457900	1	Mini percolation tank
NAM2508	12.49025879330	92.72572549920	1	Mini percolation tank
NAM2509	12.49309847780	92.72849786780	1	Mini percolation tank
NAM2510	12.49227521900	92.72410186000	1	Mini percolation tank
NAM2511	12.49454752720	92.71956400230	1	Mini percolation tank
NAM2512	12.49521800440	92.72280681490	1	Mini percolation tank
NAM2513	12.49575257800	92.72607530920	1	Mini percolation tank
NAM2514	12.49326903140	92.72237463940	1	Mini percolation tank
NAM2515	12.48996614060	92.72400985500	3	Pakka Check Dam
NAM2516	12.49390272240	92.72165837710	3	Pakka Check Dam
NAM2517	12.50344906700	92.71085739810	3	Pakka Check Dam
NAM2518	12.44290530450	92.72273214550	1	Mini percolation tank
NAM2519	12.44685047810	92.72294049310	1	Mini percolation tank
NAM2520	12.45084275750	92.73280673500	1	Mini percolation tank
NAM2521	12.45209575310	92.72810473050	1	Mini percolation tank
NAM2522	12.44360339360	92.71500594620	1	Mini percolation tank
NAM2523	12.44499488130	92.71742794230	1	Mini percolation tank
NAM2524	12.44902522790	92.71606958280	1	Mini percolation tank
NAM2525	12.44658973480	92.71313920360	1	Mini percolation tank
NAM2526	12.44629457870	92.71306247410	2	Percolation tank
NAM2527	12.43335623690	92.72411348060	1	Mini percolation tank
NAM2528	12.43790783200	92.72420653010	1	Mini percolation tank
NAM2529	12.43428147880	92.72865712600	1	Mini percolation tank
NAM2530	12.43632283560	92.72710473020	1	Mini percolation tank
NAM2531	12.43661909620	92.72833394580	1	Mini percolation tank
NAM2532	12.44005029800	92.73062947870	1	Mini percolation tank
NAM2533	12.43940646630	92.72216960320	1	Mini percolation tank
NAM2534	12.44232047000	92.73035294510	1	Mini percolation tank
NAM2535	12.44150438610	92.72802190410	1	Mini percolation tank
NAM2536	12.44594172100	92.72852748220	1	Mini percolation tank
NAM2537	12.44815588600	92.73006813470	1	Mini percolation tank
NAM2538	12.43740209510	92.72702494930	2	Percolation tank
NAM2539	12.44810869380	92.72407751240	2	Percolation tank
NAM2540	12.45053659590	92.72882743150	2	Percolation tank
NAM2541	12.44379745420	92.72790049520	3	Pakka Check Dam
NAM2542	12.45153624550	92.72653113520	3	Pakka Check Dam
NAM2543	12.45370949110	92.72466156110	3	Pakka Check Dam
NAM2544	12.45748780110	92.72665910050	3	Pakka Check Dam
NAM2545	12.46354636750	92.72540361200	4	Anicut
NAM2546	12.45789365470	92.72230439330	4	Anicut
NAM2547	12.45482748930	92.71474717850	4	Anicut
NAM2548	12.45307687290	92.71160589130	4	Anicut
NAM2549	12.45892151720	92.71198131750	1	Mini percolation tank
NAM2550	12.45692429230	92.71777386060	1	Mini percolation tank
NAM2551	12.46059996090	92.71580631770	1	Mini percolation tank

NAM2552	12.45087643550	92.71762241340	1	Mini percolation tank
NAM2553	12.45381546850	92.71475035610	1	Mini percolation tank
NAM2554	12.45529518480	92.72880494420	1	Mini percolation tank
NAM2555	12.45977390160	92.73032666740	1	Mini percolation tank
NAM2556	12.46336154770	92.72166227950	1	Mini percolation tank
NAM2557	12.46182698510	92.72896988190	1	Mini percolation tank
NAM2558	12.46439702080	92.72603946490	1	Mini percolation tank
NAM2559	12.46759408240	92.72599573630	1	Mini percolation tank
NAM2560	12.46930154800	92.72017258800	1	Mini percolation tank
NAM2561	12.47123771740	92.72140174350	1	Mini percolation tank
NAM2562	12.47276806100	92.72513310560	1	Mini percolation tank
NAM2563	12.47267552190	92.72353262650	1	Mini percolation tank
NAM2564	12.47410680460	92.72473564600	1	Mini percolation tank
NAM2565	12.47711405710	92.72085838150	1	Mini percolation tank
NAM2566	12.47632678030	92.72774225930	1	Mini percolation tank
NAM2567	12.47733366310	92.72331371190	1	Mini percolation tank
NAM2568	12.47777647450	92.72489671180	1	Mini percolation tank
NAM2569	12.47935526900	92.72513651480	1	Mini percolation tank
NAM2570	12.47651245940	92.72723985730	2	Percolation tank
NAM2571	12.47747188900	92.72444804890	2	Percolation tank
NAM2572	12.46285137740	92.72285899850	2	Percolation tank
NAM2573	12.46029213060	92.72187526870	2	Percolation tank
NAM2574	12.46407128770	92.71459186100	1	Mini percolation tank
NAM2575	12.46519199940	92.71537946590	1	Mini percolation tank
NAM2576	12.47108828350	92.70930261580	3	Pakka Check Dam
NAM2577	12.46580214320	92.71276847110	3	Pakka Check Dam
NAM2578	12.47117517380	92.71274765310	1	Mini percolation tank
NAM2579	12.47211036410	92.71722925680	1	Mini percolation tank
NAM2580	12.47376353520	92.71381296060	1	Mini percolation tank
NAM2581	12.47558224930	92.71575920160	1	Mini percolation tank
NAM2582	12.47796908430	92.71740684380	1	Mini percolation tank
NAM2583	12.47827282120	92.71402463290	1	Mini percolation tank
NAM2584	12.48073539760	92.71235597420	1	Mini percolation tank
NAM2585	12.48158585970	92.71554424630	1	Mini percolation tank
NAM2586	12.48212268570	92.71394081020	1	Mini percolation tank
NAM2587	12.47629400460	92.71294815140	2	Percolation tank
NAM2588	12.48801254200	92.71237949120	1	Mini percolation tank
NAM2589	12.49837224110	92.71489623630	1	Mini percolation tank
NAM2590	12.44250944080	92.75088416040	1	Mini percolation tank
NAM2591	12.44084908820	92.75670483350	1	Mini percolation tank
NAM2592	12.44036918470	92.74923016510	1	Mini percolation tank
NAM2593	12.44348397130	92.75344566090	1	Mini percolation tank
NAM2594	12.44607488110	92.74325132880	1	Mini percolation tank
NAM2595	12.44148906970	92.74344528060	1	Mini percolation tank
NAM2596	12.44914720250	92.74809215900	1	Mini percolation tank
NAM2597	12.44780894110	92.75734167090	1	Mini percolation tank

NAM2598	12.44812390270	92.75953760330	1	Mini percolation tank
NAM2599	12.45186032320	92.75162851300	1	Mini percolation tank
NAM2600	12.45641715300	92.75230081060	1	Mini percolation tank
NAM2601	12.45355847070	92.75584340840	1	Mini percolation tank
NAM2602	12.45269156900	92.74458247760	1	Mini percolation tank
NAM2603	12.45458987640	92.75489200000	1	Mini percolation tank
NAM2604	12.45701130320	92.74545107690	1	Mini percolation tank
NAM2605	12.45843961970	92.74602210750	1	Mini percolation tank
NAM2606	12.45908927230	92.74489228080	1	Mini percolation tank
NAM2607	12.45275738300	92.74448993050	2	Percolation tank
NAM2608	12.44837422450	92.74342837340	2	Percolation tank
NAM2609	12.44759226060	92.74563675570	4	Anicut
NAM2610	12.44874245350	92.75218598550	4	Anicut
NAM2611	12.44588802380	92.75855902400	4	Anicut
NAM2612	12.44656920700	92.76287697820	4	Anicut
NAM2613	12.45406978580	92.77185045940	4	Anicut
NAM2614	12.42632681720	92.73667144910	1	Mini percolation tank
NAM2615	12.43508303680	92.73840556880	1	Mini percolation tank
NAM2616	12.43978489940	92.73951140690	1	Mini percolation tank
NAM2617	12.44411397740	92.73983148440	1	Mini percolation tank
NAM2618	12.42595860040	92.73844653940	3	Pakka Check Dam
NAM2619	12.41797491790	92.73765277470	3	Pakka Check Dam
NAM2620	12.40981733760	92.74751039920	1	Mini percolation tank
NAM2621	12.41155592780	92.74077222560	1	Mini percolation tank
NAM2622	12.41375067470	92.74098362510	1	Mini percolation tank
NAM2623	12.41522712450	92.74566536580	1	Mini percolation tank
NAM2624	12.41369153560	92.74588005530	1	Mini percolation tank
NAM2625	12.40800735380	92.73151439550	1	Mini percolation tank
NAM2626	12.40955114490	92.72830986030	1	Mini percolation tank
NAM2627	12.41566629430	92.73056610830	1	Mini percolation tank
NAM2628	12.41385148350	92.73626215070	1	Mini percolation tank
NAM2629	12.41721807350	92.72334133800	1	Mini percolation tank
NAM2630	12.42122514720	92.72871527060	1	Mini percolation tank
NAM2631	12.42315521770	92.73676309030	1	Mini percolation tank
NAM2632	12.42341826140	92.74216476700	1	Mini percolation tank
NAM2633	12.42175024150	92.75164774830	1	Mini percolation tank
NAM2634	12.42764950080	92.75206189900	1	Mini percolation tank
NAM2635	12.42748076330	92.74269245590	1	Mini percolation tank
NAM2636	12.43070748870	92.75290780170	1	Mini percolation tank
NAM2637	12.43530439590	92.75274403950	1	Mini percolation tank
NAM2638	12.43207098300	92.74531843410	1	Mini percolation tank
NAM2639	12.43431387740	92.75043126540	1	Mini percolation tank
NAM2640	12.43010047140	92.74864842400	1	Mini percolation tank
NAM2641	12.43236918970	92.74775368620	1	Mini percolation tank
NAM2642	12.43551156750	92.74271492650	1	Mini percolation tank
NAM2643	12.43094694930	92.74214169400	1	Mini percolation tank

NAM2644	12.42776593230	92.74510449180	1	Mini percolation tank
NAM2645	12.42527399790	92.75001212380	2	Percolation tank
NAM2646	12.42924498250	92.75204313480	2	Percolation tank
NAM2647	12.42181409900	92.74500018060	2	Percolation tank
NAM2648	12.42728312730	92.74801606680	2	Percolation tank
NAM2649	12.42318891100	92.74730065640	2	Percolation tank
NAM2650	12.43063583710	92.74687408280	2	Percolation tank
NAM2651	12.41788575740	92.74474078470	1	Mini percolation tank
NAM2652	12.41624116360	92.74882246040	1	Mini percolation tank
NAM2653	12.40693633550	92.74236347960	4	Anicut
NAM2654	12.41331895950	92.73836082970	4	Anicut
NAM2655	12.41020280450	92.74944324070	4	Anicut
NAM2656	12.42235617000	92.71732433360	1	Mini percolation tank
NAM2657	12.42778959470	92.73207133420	1	Mini percolation tank
NAM2658	12.42546697420	92.72217744790	1	Mini percolation tank
NAM2659	12.42708311720	92.72599694430	1	Mini percolation tank
NAM2660	12.43702140220	92.73436992390	2	Percolation tank
NAM2661	12.42412110190	92.72817810470	3	Pakka Check Dam
NAM2662	12.42001626470	92.72794102760	3	Pakka Check Dam
NAM2663	12.41547322920	92.72862401210	3	Pakka Check Dam
NAM2664	12.42597116120	92.72766070130	1	Mini percolation tank
NAM2665	12.42341853130	92.72412676220	2	Percolation tank
NAM2666	12.40112239160	92.73646512800	1	Mini percolation tank
NAM2667	12.40223834820	92.73760702780	1	Mini percolation tank
NAM2668	12.40913911080	92.73504166170	1	Mini percolation tank
NAM2669	12.27503858460	92.70768112590	2	Percolation tank
NAM2670	12.27681490940	92.71551294720	2	Percolation tank
NAM2671	12.28420580150	92.71446742200	2	Percolation tank
NAM2672	12.28931779310	92.71092784040	2	Percolation tank
NAM2673	12.41601814330	92.71342593990	1	Mini percolation tank
NAM2674	12.41715953880	92.71345875760	1	Mini percolation tank
NAM2675	12.41745854300	92.71752104880	1	Mini percolation tank
NAM2676	12.42056456070	92.71890585100	1	Mini percolation tank
NAM2677	12.42070511100	92.72474839660	1	Mini percolation tank
NAM2678	12.41991281400	92.71589026590	1	Mini percolation tank
NAM2679	12.42385647700	92.71124536870	1	Mini percolation tank
NAM2680	12.42380685430	92.71412366680	1	Mini percolation tank
NAM2681	12.42130440220	92.71786615580	1	Mini percolation tank
NAM2682	12.41530834410	92.71441108270	2	Percolation tank
NAM2683	12.41603233940	92.71722604170	2	Percolation tank
NAM2684	12.41960092450	92.71714984450	2	Percolation tank
NAM2685	12.42536224260	92.71531838910	1	Mini percolation tank
NAM2686	12.42625213320	92.71024914310	1	Mini percolation tank
NAM2687	12.42841941080	92.71379519930	1	Mini percolation tank
NAM2688	12.43033204750	92.71023440710	1	Mini percolation tank
NAM2689	12.43009421030	92.71780236760	1	Mini percolation tank

NAM2690	12.42996052180	92.71686439320	1	Mini percolation tank
NAM2691	12.43440266300	92.71917764220	1	Mini percolation tank
NAM2692	12.43365027140	92.70972836610	1	Mini percolation tank
NAM2693	12.43485684270	92.72101831840	1	Mini percolation tank
NAM2694	12.43623349000	92.72092857710	1	Mini percolation tank
NAM2695	12.43896243660	92.70782632320	1	Mini percolation tank
NAM2696	12.43796348790	92.71623243980	1	Mini percolation tank
NAM2697	12.43844426100	92.71566637070	1	Mini percolation tank
NAM2698	12.42837846290	92.71268743080	2	Percolation tank
NAM2699	12.42988420790	92.71610584420	2	Percolation tank
NAM2700	12.42224240020	92.70637655350	1	Mini percolation tank
NAM2701	12.42601306340	92.70512570420	1	Mini percolation tank
NAM2702	12.42733275280	92.70786272510	1	Mini percolation tank
NAM2703	12.41609605650	92.70535278080	1	Mini percolation tank
NAM2704	12.41923261110	92.70387344550	2	Percolation tank
NAM2705	12.43576500340	92.71634072650	2	Percolation tank
NAM2706	12.42075387750	92.71367552560	3	Pakka Check Dam
NAM2707	12.42533506660	92.71335299370	3	Pakka Check Dam
NAM2708	12.42993285460	92.71330174510	3	Pakka Check Dam
NAM2709	12.43432322430	92.71257517480	3	Pakka Check Dam
NAM2710	12.44091004820	92.71195595780	4	Anicut
NAM2711	12.44077304820	92.70887054060	4	Anicut
NAM2712	12.33030244790	92.73042677750	4	Anicut
NAM2713	12.33325163080	92.72860423290	4	Anicut
NAM2714	12.33882020120	92.71636346330	4	Anicut
NAM2715	12.33001741440	92.73479973080	4	Anicut
NAM2716	12.36438851670	92.71313041140	1	Mini percolation tank
NAM2717	12.36718889880	92.71320085510	1	Mini percolation tank
NAM2718	12.35071747110	92.71236101320	1	Mini percolation tank
NAM2719	12.35257428150	92.71219459210	1	Mini percolation tank
NAM2720	12.35243459270	92.71919233290	1	Mini percolation tank
NAM2721	12.36028758560	92.71633054540	3	Pakka Check Dam
NAM2722	12.35576609970	92.71633087760	3	Pakka Check Dam
NAM2723	12.35117213860	92.71653515930	3	Pakka Check Dam
NAM2724	12.34666228110	92.71679537280	3	Pakka Check Dam
NAM2725	12.36154656440	92.71817150680	1	Mini percolation tank
NAM2726	12.36535178730	92.71818761120	1	Mini percolation tank
NAM2727	12.33887101570	92.71398653220	1	Mini percolation tank
NAM2728	12.34483761670	92.71408321260	1	Mini percolation tank
NAM2729	12.34788494730	92.71339340340	1	Mini percolation tank
NAM2730	12.33877299680	92.72612683820	1	Mini percolation tank
NAM2731	12.34189070200	92.71874847170	1	Mini percolation tank
NAM2732	12.33715694610	92.72063569810	1	Mini percolation tank
NAM2733	12.34604436090	92.71895529820	1	Mini percolation tank
NAM2734	12.34491353190	92.72032422500	1	Mini percolation tank
NAM2735	12.34964498870	92.72766428530	1	Mini percolation tank

NAM2736	12.34973905360	92.72281908380	1	Mini percolation tank
NAM2737	12.34254076810	92.72329792520	1	Mini percolation tank
NAM2738	12.34464653500	92.72505809220	2	Percolation tank
NAM2739	12.34026753660	92.72395920800	2	Percolation tank
NAM2740	12.33991395420	92.72965534120	2	Percolation tank
NAM2741	12.33545529430	92.72894979630	2	Percolation tank
NAM2742	12.33328815940	92.72400393070	2	Percolation tank
NAM2743	12.31942184410	92.73575096430	1	Mini percolation tank
NAM2744	12.32159070650	92.72389281510	1	Mini percolation tank
NAM2745	12.32030450650	92.72314082260	1	Mini percolation tank
NAM2746	12.32225047050	92.72755424060	1	Mini percolation tank
NAM2747	12.32344823350	92.73584622640	1	Mini percolation tank
NAM2748	12.32259909720	92.72237002900	1	Mini percolation tank
NAM2749	12.32121713110	92.73691505400	1	Mini percolation tank
NAM2750	12.32300729860	92.72820056670	1	Mini percolation tank
NAM2751	12.32523343680	92.72650279420	1	Mini percolation tank
NAM2752	12.32900636660	92.73363862190	1	Mini percolation tank
NAM2753	12.32606316570	92.72288307640	1	Mini percolation tank
NAM2754	12.32813445160	92.73040527660	1	Mini percolation tank
NAM2755	12.32672373120	92.72462005090	1	Mini percolation tank
NAM2756	12.32948618750	92.73099480790	1	Mini percolation tank
NAM2757	12.32525909490	92.73134307460	1	Mini percolation tank
NAM2758	12.33610243980	92.73180854740	1	Mini percolation tank
NAM2759	12.34100797610	92.72965498860	1	Mini percolation tank
NAM2760	12.34451181010	92.72921909980	1	Mini percolation tank
NAM2761	12.33945489160	92.73827407750	1	Mini percolation tank
NAM2762	12.32885895000	92.72605963680	3	Pakka Check Dam
NAM2763	12.32466532560	92.72497540760	3	Pakka Check Dam
NAM2764	12.32529545400	92.72563081730	2	Percolation tank
NAM2765	12.32876530500	92.72470276290	2	Percolation tank
NAM2766	12.33057112610	92.71713244110	2	Percolation tank
NAM2767	12.33496820140	92.72022011220	2	Percolation tank
NAM2768	12.32742897130	92.71738684820	1	Mini percolation tank
NAM2769	12.32683557950	92.71814920080	1	Mini percolation tank
NAM2770	12.33311640520	92.71725672080	1	Mini percolation tank
NAM2771	12.31138348100	92.72451934990	1	Mini percolation tank
NAM2772	12.31527181910	92.72929521070	1	Mini percolation tank
NAM2773	12.31500074100	92.71843711870	1	Mini percolation tank
NAM2774	12.31624096500	92.72335513780	1	Mini percolation tank
NAM2775	12.31690999900	92.72951511830	1	Mini percolation tank
NAM2776	12.32100835530	92.71450889940	1	Mini percolation tank
NAM2777	12.31724658630	92.71443084530	2	Percolation tank
NAM2778	12.32175292740	92.71429417040	2	Percolation tank
NAM2779	12.31397482830	92.72352438680	2	Percolation tank
NAM2780	12.30972301790	92.72406786270	2	Percolation tank
NAM2781	12.34812380280	92.70754926190	2	Percolation tank

NAM2782	12.34352535220	92.70773147550	2	Percolation tank
NAM2783	12.33008554670	92.71187431680	1	Mini percolation tank
NAM2784	12.33406425370	92.70412106220	1	Mini percolation tank
NAM2785	12.33883459980	92.70861036040	1	Mini percolation tank
NAM2786	12.33987329750	92.70682544340	1	Mini percolation tank
NAM2787	12.34217885520	92.70893115000	1	Mini percolation tank
NAM2788	12.34340882910	92.70846244720	1	Mini percolation tank
NAM2789	12.34703380220	92.70709451960	1	Mini percolation tank
NAM2790	12.34671322120	92.70848009480	1	Mini percolation tank
NAM2791	12.35002601610	92.70840743950	1	Mini percolation tank
NAM2792	12.38375944760	92.73723034820	1	Mini percolation tank
NAM2793	12.38634259000	92.73782563470	1	Mini percolation tank
NAM2794	12.38889882730	92.73738368080	1	Mini percolation tank
NAM2795	12.39026639680	92.74148693260	1	Mini percolation tank
NAM2796	12.38815722130	92.73604131480	1	Mini percolation tank
NAM2797	12.38039114520	92.72963633980	2	Percolation tank
NAM2798	12.37998628670	92.73521587480	3	Pakka Check Dam
NAM2799	12.37091736660	92.73483741210	3	Pakka Check Dam
NAM2800	12.37419446700	92.73881274850	1	Mini percolation tank
NAM2801	12.37589376590	92.74723965890	1	Mini percolation tank
NAM2802	12.38025007310	92.74294101800	1	Mini percolation tank
NAM2803	12.37896229640	92.74196589630	1	Mini percolation tank
NAM2804	12.37657811720	92.72882508310	1	Mini percolation tank
NAM2805	12.37912911950	92.73195297650	1	Mini percolation tank
NAM2806	12.37456525300	92.73151993840	1	Mini percolation tank
NAM2807	12.37210866260	92.72664867930	3	Pakka Check Dam
NAM2808	12.38105944180	92.72289066680	1	Mini percolation tank
NAM2809	12.38550959210	92.72277964230	1	Mini percolation tank
NAM2810	12.37020293460	92.72349546300	1	Mini percolation tank
NAM2811	12.36642001530	92.72630328000	2	Percolation tank
NAM2812	12.36191288490	92.72639521550	2	Percolation tank
NAM2813	12.35291243330	92.72619464570	1	Mini percolation tank
NAM2814	12.36011928030	92.72608415510	1	Mini percolation tank
NAM2815	12.36159995570	92.72591067970	1	Mini percolation tank
NAM2816	12.36333367300	92.72538636500	1	Mini percolation tank
NAM2817	12.35698906710	92.72992448630	3	Pakka Check Dam
NAM2818	12.35091539450	92.73852132470	3	Pakka Check Dam
NAM2819	12.34818124000	92.74011900140	1	Mini percolation tank
NAM2820	12.34880240330	92.73160706740	1	Mini percolation tank
NAM2821	12.34962231510	92.73229377300	1	Mini percolation tank
NAM2822	12.35284173400	92.73873330240	1	Mini percolation tank
NAM2823	12.36969815120	92.73172779850	1	Mini percolation tank
NAM2824	12.36277227540	92.72980839770	1	Mini percolation tank
NAM2825	12.35610186110	92.73200873850	2	Percolation tank
NAM2826	12.35786521900	92.72517104790	2	Percolation tank
NAM2827	12.35780057340	92.74135677140	1	Mini percolation tank

NAM2828	12.35993205710	92.74114835510	1	Mini percolation tank
NAM2829	12.36255288570	92.74087291590	1	Mini percolation tank
NAM2830	12.36356797950	92.74040366210	1	Mini percolation tank
NAM2831	12.36951887930	92.73896211980	2	Percolation tank
NAM2832	12.39259422830	92.72904661810	1	Mini percolation tank
NAM2833	12.39129590430	92.72321953890	1	Mini percolation tank
NAM2834	12.39416349040	92.71809268760	1	Mini percolation tank
NAM2835	12.39877039690	92.71798990930	1	Mini percolation tank
NAM2836	12.39660949770	92.73063873770	1	Mini percolation tank
NAM2837	12.39442671490	92.73648534590	1	Mini percolation tank
NAM2838	12.39192121270	92.73790456650	1	Mini percolation tank
NAM2839	12.39625032660	92.72255634660	1	Mini percolation tank
NAM2840	12.40060644490	92.72237230620	1	Mini percolation tank
NAM2841	12.39642923240	92.72471489950	1	Mini percolation tank
NAM2842	12.39902796410	92.72060661570	1	Mini percolation tank
NAM2843	12.39731699220	92.73527434340	1	Mini percolation tank
NAM2844	12.40030141320	92.72809725900	1	Mini percolation tank
NAM2845	12.39740598940	92.73884786660	1	Mini percolation tank
NAM2846	12.40511945450	92.71618059320	1	Mini percolation tank
NAM2847	12.40223313710	92.73353019010	1	Mini percolation tank
NAM2848	12.40275205680	92.72985918640	1	Mini percolation tank
NAM2849	12.40374123670	92.72719872840	1	Mini percolation tank
NAM2850	12.40636486490	92.72430034840	1	Mini percolation tank
NAM2851	12.37224312540	92.71926544960	1	Mini percolation tank
NAM2852	12.37423192740	92.71937782710	1	Mini percolation tank
NAM2853	12.37897362260	92.70865445440	1	Mini percolation tank
NAM2854	12.37599246190	92.71860069330	1	Mini percolation tank
NAM2855	12.37944511620	92.71860255560	1	Mini percolation tank
NAM2856	12.38108313570	92.71866669730	1	Mini percolation tank
NAM2857	12.38525342040	92.72109669500	1	Mini percolation tank
NAM2858	12.39017218390	92.71705455030	1	Mini percolation tank
NAM2859	12.39381554490	92.71471552810	1	Mini percolation tank
NAM2860	12.39796112550	92.71530704690	1	Mini percolation tank
NAM2861	12.40005464130	92.71368864790	1	Mini percolation tank
NAM2862	12.38159688040	92.70895011100	4	Anicut
NAM2863	12.38184772930	92.71481971680	4	Anicut
NAM2864	12.38786577190	92.70836810900	1	Mini percolation tank
NAM2865	12.38588380820	92.71322194790	1	Mini percolation tank
NAM2866	12.39021900760	92.70734743610	1	Mini percolation tank
NAM2867	12.38694675520	92.71030753410	1	Mini percolation tank
NAM2868	12.37623559300	92.71127685870	1	Mini percolation tank
NAM2869	12.39372693210	92.74241732810	5	Micro Irrigation Tank
NAM2870	12.40320774630	92.71844302430	3	Pakka Check Dam
NAM2871	12.40683142340	92.72134600130	2	Percolation tank
NAM2872	12.40148721340	92.72709662220	3	Pakka Check Dam
NAM2873	12.40210048340	92.72267821280	3	Pakka Check Dam

NAM2874	12.40425071850	92.73592250140	4	Anicut
NAM2875	12.40174428290	92.72445395360	2	Percolation tank
NAM2876	12.39500224440	92.72604453200	2	Percolation tank
NAM2877	12.39807210410	92.73040198360	3	Pakka Check Dam
NAM2878	12.39417611330	92.71445232210	2	Percolation tank
NAM2879	12.38968947460	92.71535344510	2	Percolation tank
NAM2880	12.38525428040	92.71673403870	2	Percolation tank
NAM2881	12.38714044130	92.70390203030	2	Percolation tank
NAM2882	12.40001361080	92.70705135580	1	Mini percolation tank
NAM2883	12.40208018280	92.70912273820	1	Mini percolation tank
NAM2884	12.40325815890	92.70897519780	1	Mini percolation tank
NAM2885	12.40693734400	92.70582952420	1	Mini percolation tank
NAM2886	12.40966113760	92.70878923990	1	Mini percolation tank
NAM2887	12.41162138050	92.70583061530	1	Mini percolation tank
NAM2888	12.41416373100	92.70531124190	1	Mini percolation tank
NAM2889	12.40109995050	92.70350191280	2	Percolation tank
NAM2890	12.40281004600	92.70595691300	2	Percolation tank
NAM2891	12.39666567320	92.70983459930	1	Mini percolation tank
NAM2892	12.39394018310	92.70718914760	1	Mini percolation tank
NAM2893	12.39297770000	92.70414265440	2	Percolation tank
NAM2894	12.36739927880	92.73722955290	4	Anicut
NAM2895	12.37209346410	92.73229138790	4	Anicut
NAM2896	12.35026412210	92.75359822020	2	Percolation tank
NAM2897	12.32426687110	92.74943698120	2	Percolation tank
NAM2898	12.31353976540	92.74539225730	2	Percolation tank
NAM2899	12.30441430680	92.74580040710	1	Mini percolation tank
NAM2900	12.31125786700	92.75003857280	1	Mini percolation tank
NAM2901	12.31527878080	92.75693395370	1	Mini percolation tank
NAM2902	12.31295755850	92.75085918160	1	Mini percolation tank
NAM2903	12.31446386060	92.75080538720	1	Mini percolation tank
NAM2904	12.31002876500	92.74568025990	2	Percolation tank
NAM2905	12.50067329840	92.76071297530	1	Mini percolation tank
NAM2906	12.48104909980	92.75747717050	3	Pakka Check Dam
NAM2907	12.47672723590	92.75869955530	3	Pakka Check Dam
NAM2908	12.47160139050	92.76297974080	4	Anicut
NAM2909	12.47509521580	92.76050696710	4	Anicut
NAM2910	12.47438754970	92.75700975310	1	Mini percolation tank
NAM2911	12.48138712510	92.75522625070	2	Percolation tank
NAM2912	12.48781683800	92.75521578070	2	Percolation tank
NAM2913	12.48800380490	92.75816590430	1	Mini percolation tank
NAM2914	12.49987811270	92.76869404460	2	Percolation tank
NAM2915	12.48672080340	92.76792067000	2	Percolation tank
NAM2916	12.48235354540	92.76805130090	2	Percolation tank
NAM2917	12.49752367080	92.76882073970	1	Mini percolation tank
NAM2918	12.47740252360	92.76760823660	2	Percolation tank
NAM2919	12.48523789080	92.77321773500	1	Mini percolation tank

NAM2920	12.46642591050	92.76593855170	1	Mini percolation tank
NAM2921	12.46678718620	92.76593566120	1	Mini percolation tank
NAM2922	12.46881543190	92.76554046070	1	Mini percolation tank
NAM2923	12.46487259850	92.75581980930	2	Percolation tank
NAM2924	12.46214164990	92.75986405770	3	Pakka Check Dam
NAM2925	12.45863069030	92.77268260280	3	Pakka Check Dam
NAM2926	12.43989525760	92.76261797120	1	Mini percolation tank
NAM2927	12.44866700430	92.76424740530	1	Mini percolation tank
NAM2928	12.45291173060	92.76451166120	1	Mini percolation tank
NAM2929	12.45803176430	92.76873328050	1	Mini percolation tank
NAM2930	12.45850658850	92.77182237790	1	Mini percolation tank
NAM2931	12.45434459890	92.75930017500	1	Mini percolation tank
NAM2932	12.45898851410	92.76517096140	2	Percolation tank
NAM2933	12.45995122940	92.75709098760	2	Percolation tank
NAM2934	12.48497263970	92.78551072580	3	Pakka Check Dam
NAM2935	12.49165110890	92.77936353650	3	Pakka Check Dam
NAM2936	12.49933373050	92.78001509540	3	Pakka Check Dam
NAM2937	12.49512689880	92.77730832490	1	Mini percolation tank
NAM2938	12.49050720120	92.77915173620	1	Mini percolation tank
NAM2939	12.48437450950	92.78431554560	1	Mini percolation tank
NAM2940	12.44182150710	92.75765900630	2	Percolation tank
NAM2941	12.44604202060	92.75129455840	2	Percolation tank
NAM2942	12.44154335410	92.75036763850	2	Percolation tank
NAM2943	12.44913064410	92.75169195860	2	Percolation tank
NAM2944	12.45025316860	92.75390567380	2	Percolation tank
NAM2945	12.44650465410	92.76955568880	1	Mini percolation tank
NAM2946	12.29735352080	92.80719253300	2	Percolation tank
NAM2947	12.30526012090	92.80773719790	2	Percolation tank
NAM2948	12.29248135620	92.80653518150	1	Mini percolation tank
NAM2949	12.29575681100	92.80900255650	1	Mini percolation tank
NAM2950	12.29712836000	92.80610515550	1	Mini percolation tank
NAM2951	12.30599178810	92.78342641160	1	Mini percolation tank
NAM2952	12.30479520160	92.78355134070	1	Mini percolation tank
NAM2953	12.30565122520	92.78511910770	1	Mini percolation tank
NAM2954	12.29757071350	92.79403988520	1	Mini percolation tank
NAM2955	12.29785714130	92.78916200330	1	Mini percolation tank
NAM2956	12.29652215970	92.79507541940	2	Percolation tank
NAM2957	12.29012568720	92.83050303260	3	Pakka Check Dam
NAM2958	12.29383296050	92.82312733150	3	Pakka Check Dam
NAM2959	12.29114046710	92.81761938780	3	Pakka Check Dam
NAM2960	12.29958771830	92.81812308870	1	Mini percolation tank
NAM2961	12.30210662080	92.81995509990	1	Mini percolation tank
NAM2962	12.29663341690	92.82662753480	2	Percolation tank
NAM2963	12.29225513860	92.82654451510	2	Percolation tank
NAM2964	12.28966493130	92.82401917580	1	Mini percolation tank
NAM2965	12.28858291620	92.82742411830	1	Mini percolation tank

NAM2966	12.27114777340	92.83868327010	1	Mini percolation tank
NAM2967	12.27057278460	92.84599760470	1	Mini percolation tank
NAM2968	12.27463185440	92.83867857090	1	Mini percolation tank
NAM2969	12.27565510490	92.83844063270	1	Mini percolation tank
NAM2970	12.25946662550	92.81624539370	1	Mini percolation tank
NAM2971	12.26236118410	92.81215897290	1	Mini percolation tank
NAM2972	12.26870189620	92.81304548140	1	Mini percolation tank
NAM2973	12.27285736570	92.82810768150	1	Mini percolation tank
NAM2974	12.26797163300	92.82199550400	1	Mini percolation tank
NAM2975	12.27121933810	92.82392792770	1	Mini percolation tank
NAM2976	12.27235210910	92.82318194390	1	Mini percolation tank
NAM2977	12.27323408990	92.81846100620	1	Mini percolation tank
NAM2978	12.27537156690	92.82731087980	1	Mini percolation tank
NAM2979	12.27598712610	92.82510781560	1	Mini percolation tank
NAM2980	12.26428785490	92.81681971040	2	Percolation tank
NAM2981	12.26818869870	92.81904101790	3	Pakka Check Dam
NAM2982	12.27104690080	92.81706154320	2	Percolation tank
NAM2983	12.27399991980	92.80341073180	1	Mini percolation tank
NAM2984	12.28018096060	92.82645012420	1	Mini percolation tank
NAM2985	12.27866327020	92.81027463500	1	Mini percolation tank
NAM2986	12.28150278270	92.81194964110	1	Mini percolation tank
NAM2987	12.27945458460	92.81674966940	1	Mini percolation tank
NAM2988	12.28422463570	92.82904986350	1	Mini percolation tank
NAM2989	12.28238599480	92.82136240780	1	Mini percolation tank
NAM2990	12.28080882400	92.82142175830	2	Percolation tank
NAM2991	12.27963041050	92.81813443690	3	Pakka Check Dam
NAM2992	12.27602332470	92.81246252260	3	Pakka Check Dam
NAM2993	12.27363804130	92.83646081180	2	Percolation tank
NAM2994	12.27184970710	92.83435123840	2	Percolation tank
NAM2995	12.27796990500	92.83323195100	3	Pakka Check Dam
NAM2996	12.28190389180	92.85484007410	4	Anicut
NAM2997	12.27577464750	92.85084063880	4	Anicut
NAM2998	12.26724882030	92.84941880760	4	Anicut
NAM2999	12.26045764080	92.84146880070	4	Anicut
NAM3000	12.26306075990	92.83989602400	1	Mini percolation tank
NAM3001	12.26543270710	92.84024584540	1	Mini percolation tank
NAM3002	12.26363337510	92.84448349920	1	Mini percolation tank
NAM3003	12.26402026320	92.83455217090	1	Mini percolation tank
NAM3004	12.26094848280	92.83615210370	3	Pakka Check Dam
NAM3005	12.27077339890	92.84800758890	2	Percolation tank
NAM3006	12.26110251710	92.84807674500	2	Percolation tank
NAM3007	12.25644608200	92.83624060060	3	Pakka Check Dam
NAM3008	12.25370594120	92.82479404410	3	Pakka Check Dam
NAM3009	12.25552572820	92.81379778910	1	Mini percolation tank
NAM3010	12.25692761410	92.81348866790	1	Mini percolation tank
NAM3011	12.25831252570	92.82104754610	1	Mini percolation tank

NAM3012	12.25301657750	92.82070536150	1	Mini percolation tank
NAM3013	12.25983767450	92.82601537630	1	Mini percolation tank
NAM3014	12.25590685240	92.82499527280	2	Percolation tank
NAM3015	12.25462663750	92.83898112540	1	Mini percolation tank
NAM3016	12.25433430550	92.83666390490	1	Mini percolation tank
NAM3017	12.25496472000	92.83352294370	1	Mini percolation tank
NAM3018	12.29599391120	92.81308171810	1	Mini percolation tank
NAM3019	12.29258697370	92.81455477120	2	Percolation tank
NAM3020	12.28912460980	92.81429256340	2	Percolation tank
NAM3021	12.27475797540	92.80808382940	2	Percolation tank
NAM3022	12.27606541090	92.81228029780	2	Percolation tank
NAM3023	12.25224842510	92.78653201510	1	Mini percolation tank
NAM3024	12.25353756590	92.80404822340	1	Mini percolation tank
NAM3025	12.25511365300	92.80520301190	1	Mini percolation tank
NAM3026	12.25775340360	92.80232908890	1	Mini percolation tank
NAM3027	12.27776223160	92.80037597960	2	Percolation tank
NAM3028	12.28867145390	92.79815941920	1	Mini percolation tank
NAM3029	12.28349535570	92.80370898370	1	Mini percolation tank
NAM3030	12.28978721390	92.80505012930	1	Mini percolation tank
NAM3031	12.29687182000	92.79808739070	1	Mini percolation tank
NAM3032	12.28703588700	92.79767703980	3	Pakka Check Dam
NAM3033	12.28214219590	92.79085201950	3	Pakka Check Dam
NAM3034	12.28625518060	92.80217734840	2	Percolation tank
NAM3035	12.27228976880	92.78499136520	3	Pakka Check Dam
NAM3036	12.27868690010	92.78612429680	1	Mini percolation tank
NAM3037	12.26773150190	92.77942936740	2	Percolation tank
NAM3038	12.27087041200	92.77821224980	2	Percolation tank
NAM3039	12.26806410260	92.77779451830	1	Mini percolation tank
NAM3040	12.25838381340	92.77344124670	1	Mini percolation tank
NAM3041	12.25505747100	92.77576941340	2	Percolation tank
NAM3042	12.25395511470	92.77036104940	2	Percolation tank
NAM3043	12.25773850150	92.76418045390	3	Pakka Check Dam
NAM3044	12.25788980420	92.76289542740	1	Mini percolation tank
NAM3045	12.26041864190	92.75954995720	1	Mini percolation tank
NAM3046	12.26301016130	92.87626345040	3	Pakka Check Dam
NAM3047	12.26192185210	92.87517830990	1	Mini percolation tank
NAM3048	12.26153634110	92.87758203680	1	Mini percolation tank
NAM3049	12.26886843760	92.87614493920	1	Mini percolation tank
NAM3050	12.26670332230	92.87266429110	2	Percolation tank
NAM3051	12.26498049050	92.86098180060	1	Mini percolation tank
NAM3052	12.36529708530	92.79936309860	3	Pakka Check Dam
NAM3053	12.36670648190	92.80785862290	3	Pakka Check Dam
NAM3054	12.36697431300	92.79855628350	1	Mini percolation tank
NAM3055	12.36344799830	92.79903386260	2	Percolation tank
NAM3056	12.36791271210	92.81356409730	1	Mini percolation tank
NAM3057	12.39710799910	92.79816778820	4	Anicut

NAM3058	12.39419112980	92.79013979600	4	Anicut
NAM3059	12.37839874710	92.78831888880	3	Pakka Check Dam
NAM3060	12.37397034880	92.78856036070	3	Pakka Check Dam
NAM3061	12.37389595750	92.78901429040	2	Percolation tank
NAM3062	12.38724034270	92.79471796780	2	Percolation tank
NAM3063	12.38257252680	92.79437331730	2	Percolation tank
NAM3064	12.38717922500	92.79895989300	1	Mini percolation tank
NAM3065	12.37884812990	92.81506430750	2	Percolation tank
NAM3066	12.38040712610	92.81096284290	2	Percolation tank
NAM3067	12.38265620900	92.80924732600	2	Percolation tank
NAM3068	12.38434126040	92.80591913750	2	Percolation tank
NAM3069	12.38287845950	92.80708717870	1	Mini percolation tank
NAM3070	12.37715350890	92.80217662480	2	Percolation tank
NAM3071	12.37665972710	92.81006500930	2	Percolation tank
NAM3072	12.44341777740	92.78641056340	2	Percolation tank
NAM3073	12.45434687110	92.78522735750	2	Percolation tank
NAM3074	12.45862962800	92.78881680350	1	Mini percolation tank
NAM3075	12.44863001810	92.78483321080	1	Mini percolation tank
NAM3076	12.44582624930	92.78709004150	1	Mini percolation tank
NAM3077	12.44434300750	92.78473030440	2	Percolation tank
NAM3078	12.43507395700	92.78686688520	3	Pakka Check Dam
NAM3079	12.43099716240	92.78513362020	3	Pakka Check Dam
NAM3080	12.43090461120	92.77810456600	1	Mini percolation tank
NAM3081	12.42343188710	92.78333097260	1	Mini percolation tank
NAM3082	12.42749893110	92.78172651390	1	Mini percolation tank
NAM3083	12.43132497890	92.78731362290	2	Percolation tank
NAM3084	12.43451245480	92.78407613910	1	Mini percolation tank
NAM3085	12.40467674720	92.80034285010	5	Micro Irrigation Tank
NAM3086	12.41019759890	92.79346271680	1	Mini percolation tank
NAM3087	12.40970853770	92.79892172070	2	Percolation tank
NAM3088	12.40810719670	92.79833583620	2	Percolation tank
NAM3089	12.41293251980	92.80124982700	1	Mini percolation tank
NAM3090	12.41566038540	92.80243039180	3	Pakka Check Dam
NAM3091	12.41573020410	92.80242034880	2	Percolation tank
NAM3092	12.42157552680	92.80984845210	2	Percolation tank
NAM3093	12.42449445210	92.79482325600	2	Percolation tank
NAM3094	12.42099773730	92.79276373390	2	Percolation tank
NAM3095	12.42574713810	92.80977858300	2	Percolation tank
NAM3096	12.42664230390	92.80583453980	2	Percolation tank
NAM3097	12.42748784800	92.80155772890	2	Percolation tank
NAM3098	12.40527644770	92.78858186130	5	Micro Irrigation Tank
NAM3099	12.40761541940	92.77612249440	2	Percolation tank
NAM3100	12.40867259280	92.78476099880	4	Anicut
NAM3101	12.41290243250	92.78418985470	4	Anicut
NAM3102	12.41665940610	92.78733150780	3	Pakka Check Dam
NAM3103	12.40417125950	92.80361876360	2	Percolation tank

NAM3104	12.40108561220	92.79313560160	1	Mini percolation tank
NAM3105	12.40101252120	92.78545284680	3	Pakka Check Dam
NAM3106	12.40184496550	92.78242833740	2	Percolation tank
NAM3107	12.40239902310	92.82248323320	3	Pakka Check Dam
NAM3108	12.40133623660	92.81505291290	3	Pakka Check Dam
NAM3109	12.39268263630	92.80825106290	2	Percolation tank
NAM3110	12.39585638520	92.81141319540	2	Percolation tank
NAM3111	12.40096106770	92.80046264900	2	Percolation tank
NAM3112	12.36629864040	92.81997086430	4	Anicut
NAM3113	12.37851238680	92.82745984220	4	Anicut
NAM3114	12.35859518880	92.80453959430	1	Mini percolation tank
NAM3115	12.35823895340	92.81872588650	2	Percolation tank
NAM3116	12.35668240620	92.82088604350	1	Mini percolation tank
NAM3117	12.35720782880	92.81004066470	1	Mini percolation tank
NAM3118	12.37707268340	92.84145431280	1	Mini percolation tank
NAM3119	12.36590151810	92.82344815820	3	Pakka Check Dam
NAM3120	12.36618748080	92.82592683560	1	Mini percolation tank
NAM3121	12.37219387220	92.82546784810	2	Percolation tank
NAM3122	12.35415906030	92.84464684290	3	Pakka Check Dam
NAM3123	12.35988424200	92.84681754300	3	Pakka Check Dam
NAM3124	12.35844583090	92.83902801020	2	Percolation tank
NAM3125	12.36238940960	92.84090813870	2	Percolation tank
NAM3126	12.36461575660	92.83788511590	2	Percolation tank
NAM3127	12.36607944460	92.83760509640	2	Percolation tank
NAM3128	12.32873549430	92.82528060370	1	Mini percolation tank
NAM3129	12.32960121050	92.82892946130	1	Mini percolation tank
NAM3130	12.33178649440	92.81663712760	1	Mini percolation tank
NAM3131	12.33511257500	92.82316869000	1	Mini percolation tank
NAM3132	12.33371128150	92.81719170230	1	Mini percolation tank
NAM3133	12.33468663950	92.81704250430	1	Mini percolation tank
NAM3134	12.34350140110	92.84383574980	2	Percolation tank
NAM3135	12.34525013820	92.84792996650	1	Mini percolation tank
NAM3136	12.35004806910	92.85205057550	1	Mini percolation tank
NAM3137	12.33873696020	92.84698806810	1	Mini percolation tank
NAM3138	12.33318921720	92.84072424540	1	Mini percolation tank
NAM3139	12.33395535330	92.82117762280	3	Pakka Check Dam
NAM3140	12.33698452990	92.82838484010	3	Pakka Check Dam
NAM3141	12.32896548420	92.82099671610	2	Percolation tank
NAM3142	12.34435883560	92.82663169620	3	Pakka Check Dam
NAM3143	12.34394363000	92.82063425450	3	Pakka Check Dam
NAM3144	12.34862582480	92.81675875690	2	Percolation tank
NAM3145	12.34952247970	92.82234835620	1	Mini percolation tank
NAM3146	12.33959411730	92.81839131190	1	Mini percolation tank
NAM3147	12.34250534730	92.81678882210	2	Percolation tank
NAM3148	12.34586945090	92.82930027810	2	Percolation tank
NAM3149	12.34873585780	92.82745463830	1	Mini percolation tank

NAM3150	12.34730943200	92.83029043950	1	Mini percolation tank
NAM3151	12.34579058400	92.83142581860	2	Percolation tank
NAM3152	12.33889344010	92.83628978300	2	Percolation tank
NAM3153	12.33481335530	92.83575920750	1	Mini percolation tank
NAM3154	12.32979494890	92.83327290750	2	Percolation tank
NAM3155	12.32899975690	92.83300535270	1	Mini percolation tank
NAM3156	12.33108998290	92.83279462010	1	Mini percolation tank
NAM3157	12.33109460130	92.83809340580	1	Mini percolation tank
NAM3158	12.32560258290	92.84207374970	1	Mini percolation tank
NAM3159	12.32156473150	92.83828685990	1	Mini percolation tank
NAM3160	12.32211792800	92.83403947090	1	Mini percolation tank
NAM3161	12.32534426210	92.83622213910	1	Mini percolation tank
NAM3162	12.32715327270	92.83759721400	1	Mini percolation tank
NAM3163	12.32860141170	92.83845870220	1	Mini percolation tank
NAM3164	12.32569479770	92.84018083520	3	Pakka Check Dam
NAM3165	12.32365889350	92.83556277470	2	Percolation tank
NAM3166	12.32588525360	92.84580566980	1	Mini percolation tank
NAM3167	12.31766130730	92.84510343810	1	Mini percolation tank
NAM3168	12.31845576400	92.84322479620	1	Mini percolation tank
NAM3169	12.32037146690	92.84364013670	2	Percolation tank
NAM3170	12.31964557030	92.85075347190	3	Pakka Check Dam
NAM3171	12.32142245030	92.82016126030	1	Mini percolation tank
NAM3172	12.31188258950	92.83135589920	3	Pakka Check Dam
NAM3173	12.31609456320	92.83337498850	1	Mini percolation tank
NAM3174	12.31840549430	92.83274551840	1	Mini percolation tank
NAM3175	12.32011339710	92.83170732460	1	Mini percolation tank
NAM3176	12.32339060280	92.82739960010	1	Mini percolation tank
NAM3177	12.32297959980	92.82762409590	2	Percolation tank
NAM3178	12.33690341180	92.81163462110	2	Percolation tank
NAM3179	12.33231255210	92.81139590840	2	Percolation tank
NAM3180	12.32804495900	92.81205133360	2	Percolation tank
NAM3181	12.31609213480	92.81984478090	2	Percolation tank
NAM3182	12.32254292320	92.81320825520	2	Percolation tank
NAM3183	12.34671648640	92.80287720590	1	Mini percolation tank
NAM3184	12.36770005460	92.75699262160	4	Anicut
NAM3185	12.34959980520	92.79685035900	2	Percolation tank
NAM3186	12.35016347280	92.79249863830	2	Percolation tank
NAM3187	12.35079033940	92.79208331870	2	Percolation tank
NAM3188	12.35251491360	92.79158516650	1	Mini percolation tank
NAM3189	12.35237980780	92.78903399450	1	Mini percolation tank
NAM3190	12.35836205520	92.78886459080	2	Percolation tank
NAM3191	12.32438385830	92.80711672450	1	Mini percolation tank
NAM3192	12.32763541970	92.80674633470	1	Mini percolation tank
NAM3193	12.32248052210	92.80676524670	2	Percolation tank
NAM3194	12.43734773140	92.76842489940	1	Mini percolation tank
NAM3195	12.42042045510	92.77170804940	1	Mini percolation tank

NAM3196	12.42215568590	92.77340683830	1	Mini percolation tank
NAM3197	12.42185091180	92.76485719830	1	Mini percolation tank
NAM3198	12.42128657710	92.75945046280	1	Mini percolation tank
NAM3199	12.42722998350	92.77479811000	1	Mini percolation tank
NAM3200	12.42382184090	92.77146730440	1	Mini percolation tank
NAM3201	12.42312415010	92.76688915350	1	Mini percolation tank
NAM3202	12.42695560040	92.76718552650	1	Mini percolation tank
NAM3203	12.42903575570	92.75898092670	1	Mini percolation tank
NAM3204	12.42921010320	92.76755960870	1	Mini percolation tank
NAM3205	12.43026205780	92.76121328490	1	Mini percolation tank
NAM3206	12.43156344580	92.76587534500	1	Mini percolation tank
NAM3207	12.43150544260	92.77294401750	1	Mini percolation tank
NAM3208	12.43360190390	92.77217539150	1	Mini percolation tank
NAM3209	12.42804169690	92.77113425150	2	Percolation tank
NAM3210	12.42460154000	92.76825975630	2	Percolation tank
NAM3211	12.43021910510	92.76799729480	2	Percolation tank
NAM3212	12.42019954360	92.76701727410	3	Pakka Check Dam
NAM3213	12.37273233190	92.75666384420	4	Anicut
NAM3214	12.40306316710	92.77120692640	1	Mini percolation tank
NAM3215	12.41231598290	92.76943017310	1	Mini percolation tank
NAM3216	12.42426104060	92.76057709280	3	Pakka Check Dam
NAM3217	12.42003450220	92.76024422210	3	Pakka Check Dam
NAM3218	12.41953969930	92.75744184330	2	Percolation tank
NAM3219	12.39535600800	92.76827697490	1	Mini percolation tank
NAM3220	12.39611820190	92.76926572680	2	Percolation tank
NAM3221	12.39034276930	92.77368218290	1	Mini percolation tank
NAM3222	12.38913836240	92.77568954930	1	Mini percolation tank
NAM3223	12.39259750500	92.77347406240	1	Mini percolation tank
NAM3224	12.39187529930	92.77780588920	2	Percolation tank
NAM3225	12.38263903560	92.76243146900	1	Mini percolation tank
NAM3226	12.38631010150	92.76265263340	1	Mini percolation tank
NAM3227	12.39048314590	92.76187724080	1	Mini percolation tank
NAM3228	12.39205275080	92.76055387920	1	Mini percolation tank
NAM3229	12.39543564580	92.76071843080	1	Mini percolation tank
NAM3230	12.39681075740	92.75964459710	1	Mini percolation tank
NAM3231	12.39832057200	92.76010614360	1	Mini percolation tank
NAM3232	12.39297387900	92.76346175900	2	Percolation tank
NAM3233	12.39079105570	92.77047569170	3	Pakka Check Dam
NAM3234	12.38102968470	92.76142980940	1	Mini percolation tank
NAM3235	12.40021474060	92.75588923810	1	Mini percolation tank
NAM3236	12.39820735260	92.75414064740	2	Percolation tank
NAM3237	12.38948038870	92.75346440260	2	Percolation tank
NAM3238	12.38083508590	92.75343589620	2	Percolation tank
NAM3239	12.37712958110	92.75159386700	2	Percolation tank
NAM3240	12.38367330020	92.76800967660	2	Percolation tank
NAM3241	12.38000957260	92.76589653790	2	Percolation tank

NAM3242	12.35051495880	92.75587084870	1	Mini percolation tank
NAM3243	12.34991806840	92.75319639700	1	Mini percolation tank
NAM3244	12.33703736170	92.75769012940	1	Mini percolation tank
NAM3245	12.32970150150	92.75442488690	2	Percolation tank
NAM3246	12.31841861860	92.75819077860	2	Percolation tank
NAM3247	12.26038186140	92.75507495070	1	Mini percolation tank
NAM3248	12.34118716230	92.86601590270	2	Percolation tank
NAM3249	12.33953024780	92.86760513980	1	Mini percolation tank
NAM3250	12.34448033150	92.87590051020	2	Percolation tank
NAM3251	12.35492998020	92.86561979390	1	Mini percolation tank
NAM3252	12.39337862750	92.81559721750	1	Mini percolation tank
NAM3253	12.39393984130	92.82068058360	2	Percolation tank
NAM3254	12.40046846290	92.81622068910	1	Mini percolation tank
NAM3255	12.38315230540	92.82879742580	2	Percolation tank
NAM3256	12.50056532150	92.79032826740	2	Percolation tank
NAM3257	12.49645970590	92.79113227410	2	Percolation tank
NAM3258	12.49385209890	92.79411574280	1	Mini percolation tank
NAM3259	12.48908242750	92.79136902720	3	Pakka Check Dam
NAM3260	12.48719298340	92.80709052300	3	Pakka Check Dam
NAM3261	12.48891518790	92.80333212180	2	Percolation tank
NAM3262	12.48745425140	92.80016104330	1	Mini percolation tank
NAM3263	12.48890548780	92.80725361550	1	Mini percolation tank
NAM3264	12.48805132850	92.80829223400	1	Mini percolation tank
NAM3265	12.49840446640	92.80777985770	2	Percolation tank
NAM3266	12.45412180290	92.92751691390	1	Mini percolation tank
NAM3267	12.45490117630	92.91962421990	1	Mini percolation tank
NAM3268	12.45972331330	92.93461688670	3	Pakka Check Dam
NAM3269	12.47617361480	92.90810639490	3	Pakka Check Dam
NAM3270	12.49452551290	92.89382489990	3	Pakka Check Dam
NAM3271	12.49130282150	92.89079982140	3	Pakka Check Dam
NAM3272	12.49543340530	92.89058830820	1	Mini percolation tank
NAM3273	12.48325893920	92.81183826900	3	Pakka Check Dam
NAM3274	12.47791076480	92.82067470920	2	Percolation tank
NAM3275	12.46688122270	92.82522591560	1	Mini percolation tank
NAM3276	12.47289888840	92.82336118040	1	Mini percolation tank
NAM3277	12.47022815050	92.81993641430	2	Percolation tank
NAM3278	12.46722244140	92.83097015730	1	Mini percolation tank
NAM3279	12.46141614290	92.82818026420	1	Mini percolation tank
NAM3280	12.46277469480	92.83784443650	2	Percolation tank
NAM3281	12.46658583880	92.80608894760	1	Mini percolation tank
NAM3282	12.45481971140	92.81116774390	3	Pakka Check Dam
NAM3283	12.46221084220	92.81440338750	1	Mini percolation tank
NAM3284	12.46127046830	92.81323290310	1	Mini percolation tank
NAM3285	12.45488271570	92.82324076550	2	Percolation tank
NAM3286	12.45227093840	92.83366593470	1	Mini percolation tank
NAM3287	12.44736160380	92.82816678860	1	Mini percolation tank

NAM3288	12.44647030290	92.83273951930	1	Mini percolation tank
NAM3289	12.43059776200	92.84845922990	1	Mini percolation tank
NAM3290	12.43338888270	92.87155819340	1	Mini percolation tank
NAM3291	12.48819411900	92.85561217580	2	Percolation tank
NAM3292	12.48789913520	92.86976546440	1	Mini percolation tank
NAM3293	12.48604468480	92.86797024490	2	Percolation tank
NAM3294	12.47329969310	92.87961544630	4	Anicut
NAM3295	12.48085907730	92.87254506120	4	Anicut
NAM3296	12.48408490570	92.87465356160	3	Pakka Check Dam
NAM3297	12.48224933010	92.86749139030	1	Mini percolation tank
NAM3298	12.47158997450	92.86068504710	2	Percolation tank
NAM3299	12.47442328930	92.86556556700	3	Pakka Check Dam
NAM3300	12.47603250140	92.88505674990	3	Pakka Check Dam
NAM3301	12.47211857000	92.88660877690	3	Pakka Check Dam
NAM3302	12.47565624400	92.88579123000	1	Mini percolation tank
NAM3303	12.47598278350	92.88236045190	1	Mini percolation tank
NAM3304	12.47298751280	92.87989484170	1	Mini percolation tank
NAM3305	12.43976936930	92.89857715120	1	Mini percolation tank
NAM3306	12.43875200950	92.89714528490	1	Mini percolation tank
NAM3307	12.43941689510	92.89634967600	1	Mini percolation tank
NAM3308	12.46318696940	92.88894569470	1	Mini percolation tank
NAM3309	12.65361814530	92.74814864980	1	Mini percolation tank
NAM3310	12.65464217860	92.73963631240	3	Pakka Check Dam
NAM3311	12.64884022440	92.73956284960	1	Mini percolation tank
NAM3312	12.64519204900	92.73761368780	1	Mini percolation tank
NAM3313	12.64185844290	92.73915976090	1	Mini percolation tank
NAM3314	12.64534868210	92.75059303140	1	Mini percolation tank
NAM3315	12.63716566760	92.75141619060	1	Mini percolation tank
NAM3316	12.63657848510	92.74585510410	2	Percolation tank
NAM3317	12.64452448100	92.74539097080	3	Pakka Check Dam
NAM3318	12.62510506070	92.74584980140	1	Mini percolation tank
NAM3319	12.60848310630	92.74645960340	1	Mini percolation tank
NAM3320	12.61353779610	92.73517619640	1	Mini percolation tank
NAM3321	12.61836763700	92.73643697470	1	Mini percolation tank
NAM3322	12.61422677780	92.73380286680	2	Percolation tank
NAM3323	12.62444117570	92.73342569730	4	Anicut
NAM3324	12.61549144030	92.73039235170	4	Anicut
NAM3325	12.60951512290	92.71882524620	1	Mini percolation tank
NAM3326	12.59889042990	92.73103461430	2	Percolation tank
NAM3327	12.59533561880	92.72952738670	3	Pakka Check Dam
NAM3328	12.58205025080	92.72799225620	3	Pakka Check Dam
NAM3329	12.57552254270	92.72808151430	1	Mini percolation tank
NAM3330	12.58033562250	92.73273027500	1	Mini percolation tank
NAM3331	12.57974297220	92.73263822470	1	Mini percolation tank
NAM3332	12.58280653960	92.73217398150	1	Mini percolation tank
NAM3333	12.58780015070	92.72965376410	1	Mini percolation tank

NAM3334	12.59394508820	92.73026324100	1	Mini percolation tank
NAM3335	12.59660048090	92.72899839260	1	Mini percolation tank
NAM3336	12.60056426940	92.72927826400	1	Mini percolation tank
NAM3337	12.60403237350	92.72823875450	1	Mini percolation tank
NAM3338	12.60454429660	92.73511707610	1	Mini percolation tank
NAM3339	12.60560345350	92.73266558140	1	Mini percolation tank
NAM3340	12.60746874010	92.72942219650	1	Mini percolation tank
NAM3341	12.61104726540	92.73467459910	1	Mini percolation tank
NAM3342	12.60917706160	92.73287580020	3	Pakka Check Dam
NAM3343	12.60736323780	92.73497769400	2	Percolation tank
NAM3344	12.60631160800	92.75596499150	3	Pakka Check Dam
NAM3345	12.61465529950	92.75669573010	3	Pakka Check Dam
NAM3346	12.60085767380	92.74489825570	3	Pakka Check Dam
NAM3347	12.60385715310	92.74908156220	3	Pakka Check Dam
NAM3348	12.59722022210	92.74079898100	3	Pakka Check Dam
NAM3349	12.59420147680	92.74446975330	1	Mini percolation tank
NAM3350	12.59108721920	92.73741542550	1	Mini percolation tank
NAM3351	12.60165456470	92.73899262370	1	Mini percolation tank
NAM3352	12.60141233370	92.73732308670	1	Mini percolation tank
NAM3353	12.60151775610	92.74163463360	2	Percolation tank
NAM3354	12.59834558390	92.73436717300	1	Mini percolation tank
NAM3355	12.57021406840	92.75017917130	1	Mini percolation tank
NAM3356	12.60587915140	92.71713194760	1	Mini percolation tank
NAM3357	12.61231092750	92.72125239480	1	Mini percolation tank
NAM3358	12.61491991920	92.72087252280	1	Mini percolation tank
NAM3359	12.61793299080	92.72041821320	1	Mini percolation tank
NAM3360	12.60230022450	92.72120535470	2	Percolation tank
NAM3361	12.57736434410	92.72123635680	1	Mini percolation tank
NAM3362	12.59475269200	92.72010702480	2	Percolation tank
NAM3363	12.60111171240	92.71999981740	2	Percolation tank
NAM3364	12.58949405060	92.71976864860	1	Mini percolation tank
NAM3365	12.61548841270	92.72248259210	4	Anicut
NAM3366	12.60221364710	92.71974286470	4	Anicut
NAM3367	12.59331018480	92.71806623580	4	Anicut
NAM3368	12.58871691940	92.71776932060	4	Anicut
NAM3369	12.58687678520	92.71503757750	1	Mini percolation tank
NAM3370	12.59090219170	92.71649469990	1	Mini percolation tank
NAM3371	12.58006679840	92.71637509670	3	Pakka Check Dam
NAM3372	12.58205517530	92.71575957300	1	Mini percolation tank
NAM3373	12.58201120390	92.71726048360	1	Mini percolation tank
NAM3374	12.58415227340	92.71561149340	1	Mini percolation tank
NAM3375	12.58199839940	92.72065878850	3	Pakka Check Dam
NAM3376	12.57578815520	92.73503796750	1	Mini percolation tank
NAM3377	12.57144322380	92.74315468070	3	Pakka Check Dam
NAM3378	12.56696904440	92.74340685270	3	Pakka Check Dam
NAM3379	12.56782645160	92.72044642950	1	Mini percolation tank

NAM3380	12.57163553210	92.71539725630	1	Mini percolation tank
NAM3381	12.56587498360	92.71453657120	3	Pakka Check Dam
NAM3382	12.57010894490	92.71737064430	2	Percolation tank
NAM3383	12.55986022600	92.71663226280	1	Mini percolation tank
NAM3384	12.56428387140	92.71765937120	1	Mini percolation tank
NAM3385	12.55300898090	92.71469019690	1	Mini percolation tank
NAM3386	12.55345881400	92.71701932450	1	Mini percolation tank
NAM3387	12.55380337320	92.71797557850	1	Mini percolation tank
NAM3388	12.55083601570	92.71715404780	2	Percolation tank
NAM3389	12.50249924320	92.72834682010	1	Mini percolation tank
NAM3390	12.50358897300	92.71838625030	1	Mini percolation tank
NAM3391	12.50447503890	92.72434905700	1	Mini percolation tank
NAM3392	12.50564347080	92.72396503960	1	Mini percolation tank
NAM3393	12.50734269160	92.71951564010	1	Mini percolation tank
NAM3394	12.50883078120	92.71753638790	1	Mini percolation tank
NAM3395	12.51260397880	92.71864881050	1	Mini percolation tank
NAM3396	12.51502997310	92.72091702560	1	Mini percolation tank
NAM3397	12.50300722470	92.72556121110	2	Percolation tank
NAM3398	12.51068122110	92.72416771640	2	Percolation tank
NAM3399	12.51733083930	92.72051131100	1	Mini percolation tank
NAM3400	12.52206010430	92.72121103450	1	Mini percolation tank
NAM3401	12.52338428320	92.71741682270	1	Mini percolation tank
NAM3402	12.52502476860	92.72053898450	1	Mini percolation tank
NAM3403	12.53352658510	92.72408661580	1	Mini percolation tank
NAM3404	12.53537727870	92.72498389600	1	Mini percolation tank
NAM3405	12.53761476270	92.72374727010	1	Mini percolation tank
NAM3406	12.53643070010	92.72295180840	5	Micro Irrigation Tank
NAM3407	12.52860404900	92.72400437170	5	Micro Irrigation Tank
NAM3408	12.52638931130	92.72714468650	5	Micro Irrigation Tank
NAM3409	12.52319481640	92.72978724510	5	Micro Irrigation Tank
NAM3410	12.52252828540	92.73369349810	5	Micro Irrigation Tank
NAM3411	12.51995482210	92.73670332010	5	Micro Irrigation Tank
NAM3412	12.52506255610	92.73432092900	2	Percolation tank
NAM3413	12.52657821990	92.72912424140	2	Percolation tank
NAM3414	12.51888160910	92.72934214830	1	Mini percolation tank
NAM3415	12.52341321670	92.73262005180	1	Mini percolation tank
NAM3416	12.52842980590	92.73385911020	1	Mini percolation tank
NAM3417	12.52452038680	92.73988370080	1	Mini percolation tank
NAM3418	12.53182839270	92.74061184170	3	Pakka Check Dam
NAM3419	12.53119527340	92.74432771620	3	Pakka Check Dam
NAM3420	12.53615988250	92.74230976000	1	Mini percolation tank
NAM3421	12.53707552190	92.74108517010	1	Mini percolation tank
NAM3422	12.54101398620	92.74089215880	1	Mini percolation tank
NAM3423	12.53352951170	92.73760408140	3	Pakka Check Dam
NAM3424	12.54120832440	92.73774744780	3	Pakka Check Dam
NAM3425	12.54297936340	92.73799309780	1	Mini percolation tank

NAM3426	12.54938130230	92.73873042030	1	Mini percolation tank
NAM3427	12.55288635990	92.73778303950	1	Mini percolation tank
NAM3428	12.55429783610	92.73841735560	1	Mini percolation tank
NAM3429	12.55847767900	92.73904573990	1	Mini percolation tank
NAM3430	12.52269100040	92.72530016730	3	Pakka Check Dam
NAM3431	12.51811666470	92.72526266810	3	Pakka Check Dam
NAM3432	12.51461984720	92.72460283150	1	Mini percolation tank
NAM3433	12.51618597450	92.72392216580	1	Mini percolation tank
NAM3434	12.51719572260	92.72716088120	1	Mini percolation tank
NAM3435	12.51605510240	92.72679163350	1	Mini percolation tank
NAM3436	12.51991563400	92.72466856930	1	Mini percolation tank
NAM3437	12.52210570250	92.72505134440	1	Mini percolation tank
NAM3438	12.55183758850	92.74459425300	1	Mini percolation tank
NAM3439	12.54660035130	92.74648501800	1	Mini percolation tank
NAM3440	12.54199603630	92.74621094320	1	Mini percolation tank
NAM3441	12.55409846510	92.74878049490	1	Mini percolation tank
NAM3442	12.55433433650	92.75002994640	2	Percolation tank
NAM3443	12.55841735230	92.74690833660	1	Mini percolation tank
NAM3444	12.55866223260	92.74210433140	2	Percolation tank
NAM3445	12.54328453520	92.72341390290	4	Anicut
NAM3446	12.54667860840	92.72617537070	4	Anicut
NAM3447	12.55504692780	92.73495365620	1	Mini percolation tank
NAM3448	12.55636562730	92.73462075010	1	Mini percolation tank
NAM3449	12.55796424390	92.73435071860	1	Mini percolation tank
NAM3450	12.56011527250	92.73382690780	1	Mini percolation tank
NAM3451	12.55062105150	92.73343704350	1	Mini percolation tank
NAM3452	12.55121935950	92.73441404780	2	Percolation tank
NAM3453	12.55098252000	92.72639071400	3	Pakka Check Dam
NAM3454	12.55548845700	92.72692878920	3	Pakka Check Dam
NAM3455	12.56285801780	92.72827008740	3	Pakka Check Dam
NAM3456	12.56093510030	92.72401405980	1	Mini percolation tank
NAM3457	12.56484822550	92.72913948430	1	Mini percolation tank
NAM3458	12.56662504290	92.72809076880	1	Mini percolation tank
NAM3459	12.56775787700	92.73078242360	1	Mini percolation tank
NAM3460	12.57017048810	92.72565988470	1	Mini percolation tank
NAM3461	12.57164813500	92.72961835050	1	Mini percolation tank
NAM3462	12.57232303130	92.72468673260	1	Mini percolation tank
NAM3463	12.54431786990	92.72346579010	1	Mini percolation tank
NAM3464	12.54692427970	92.71939505800	1	Mini percolation tank
NAM3465	12.55020224970	92.72213689250	1	Mini percolation tank
NAM3466	12.55005041000	92.72710112360	1	Mini percolation tank
NAM3467	12.55183324810	92.72711752170	1	Mini percolation tank
NAM3468	12.55374658820	92.72726123560	1	Mini percolation tank
NAM3469	12.55488828590	92.72179050270	1	Mini percolation tank
NAM3470	12.55734873730	92.72160495150	1	Mini percolation tank
NAM3471	12.54602632970	92.72144014550	1	Mini percolation tank

NAM3472	12.54569706740	92.72384785170	1	Mini percolation tank
NAM3473	12.55243623990	92.72528984520	1	Mini percolation tank
NAM3474	12.54211394690	92.73402409940	1	Mini percolation tank
NAM3475	12.54084320990	92.73039620250	1	Mini percolation tank
NAM3476	12.53624710390	92.73006637210	1	Mini percolation tank
NAM3477	12.56790692950	92.72864938030	2	Percolation tank
NAM3478	12.54992708320	92.72061922200	2	Percolation tank
NAM3479	12.55445611700	92.72140606660	2	Percolation tank
NAM3480	12.55889802590	92.72259809060	2	Percolation tank
NAM3481	12.56793217080	92.72417422280	2	Percolation tank
NAM3482	12.50429508010	92.70923455310	1	Mini percolation tank
NAM3483	12.50622245360	92.71381875780	1	Mini percolation tank
NAM3484	12.51710062010	92.70602784470	1	Mini percolation tank
NAM3485	12.52180537980	92.70733399230	1	Mini percolation tank
NAM3486	12.52294076440	92.70681371570	1	Mini percolation tank
NAM3487	12.52759122440	92.70864560240	1	Mini percolation tank
NAM3488	12.50958176570	92.70711215020	3	Pakka Check Dam
NAM3489	12.51367767920	92.70857011860	3	Pakka Check Dam
NAM3490	12.51811716640	92.70906540450	3	Pakka Check Dam
NAM3491	12.52267372350	92.70925611620	3	Pakka Check Dam
NAM3492	12.51250987430	92.70764185890	2	Percolation tank
NAM3493	12.52309024610	92.70743187250	2	Percolation tank
NAM3494	12.51507326730	92.70496128780	1	Mini percolation tank
NAM3495	12.52461579160	92.71337223280	3	Pakka Check Dam
NAM3496	12.52027225420	92.71318096190	3	Pakka Check Dam
NAM3497	12.51605399050	92.71164662860	3	Pakka Check Dam
NAM3498	12.50960261510	92.71221014360	1	Mini percolation tank
NAM3499	12.51228111180	92.71210930780	1	Mini percolation tank
NAM3500	12.51243545430	92.71268591120	1	Mini percolation tank
NAM3501	12.51638817380	92.71604151940	1	Mini percolation tank
NAM3502	12.51553133840	92.71473353680	1	Mini percolation tank
NAM3503	12.52055771630	92.71416535830	1	Mini percolation tank
NAM3504	12.52307376350	92.71461222880	1	Mini percolation tank
NAM3505	12.53001498390	92.71697496720	1	Mini percolation tank
NAM3506	12.52424731270	92.71253120210	1	Mini percolation tank
NAM3507	12.52732366230	92.71191289030	1	Mini percolation tank
NAM3508	12.52783570250	92.71225620290	1	Mini percolation tank
NAM3509	12.51658910990	92.73379174460	3	Pakka Check Dam
NAM3510	12.51286336980	92.73189864650	3	Pakka Check Dam
NAM3511	12.50733386820	92.73049907270	1	Mini percolation tank
NAM3512	12.50813328010	92.73279279840	1	Mini percolation tank
NAM3513	12.50779752480	92.73155676750	1	Mini percolation tank
NAM3514	12.50869902580	92.72864795190	1	Mini percolation tank
NAM3515	12.51387550370	92.73155372260	1	Mini percolation tank
NAM3516	12.51625345750	92.73748656470	4	Anicut
NAM3517	12.51365049700	92.73759613010	4	Anicut

NAM3518	12.50934076650	92.73696315120	4	Anicut
NAM3519	12.50491554740	92.73634764840	4	Anicut
NAM3520	12.50036037290	92.73658319860	4	Anicut
NAM3521	12.52046250430	92.74097102220	1	Mini percolation tank
NAM3522	12.50955893450	92.73508709900	1	Mini percolation tank
NAM3523	12.50160145030	92.74574722200	1	Mini percolation tank
NAM3524	12.50954881890	92.74402491200	1	Mini percolation tank
NAM3525	12.50344039440	92.75128937730	2	Percolation tank
NAM3526	12.51872658480	92.74524251500	1	Mini percolation tank
NAM3527	12.52329033030	92.74579979470	1	Mini percolation tank
NAM3528	12.52073925930	92.74971068130	2	Percolation tank
NAM3529	12.50693321120	92.78372275730	1	Mini percolation tank
NAM3530	12.50879978580	92.76854764130	1	Mini percolation tank
NAM3531	12.51044922920	92.76879468490	1	Mini percolation tank
NAM3532	12.51326659730	92.77252977010	2	Percolation tank
NAM3533	12.51757347870	92.77391659560	2	Percolation tank
NAM3534	12.51509495620	92.78099997830	1	Mini percolation tank
NAM3535	12.51737580110	92.78548974430	1	Mini percolation tank
NAM3536	12.51870244140	92.78780198730	1	Mini percolation tank
NAM3537	12.52234521820	92.78786896890	1	Mini percolation tank
NAM3538	12.52216375520	92.79077890630	1	Mini percolation tank
NAM3539	12.52625314520	92.78116820360	1	Mini percolation tank
NAM3540	12.53094981890	92.77760713960	1	Mini percolation tank
NAM3541	12.53198574820	92.77545262000	1	Mini percolation tank
NAM3542	12.52582968690	92.77600816820	2	Percolation tank
NAM3543	12.52575322380	92.77237953240	4	Anicut
NAM3544	12.52841360300	92.76494955000	4	Anicut
NAM3545	12.52162864100	92.76816844930	2	Percolation tank
NAM3546	12.51426681210	92.76869044850	1	Mini percolation tank
NAM3547	12.52709735810	92.76887874890	1	Mini percolation tank
NAM3548	12.51149017570	92.75993825140	1	Mini percolation tank
NAM3549	12.50932372750	92.75974033460	1	Mini percolation tank
NAM3550	12.49976213780	92.75717101440	3	Pakka Check Dam
NAM3551	12.50884373040	92.75648589210	3	Pakka Check Dam
NAM3552	12.51309033860	92.75714052360	4	Anicut
NAM3553	12.51652506640	92.75857645420	4	Anicut
NAM3554	12.52438540260	92.76063046200	4	Anicut
NAM3555	12.51387425360	92.74940307090	2	Percolation tank
NAM3556	12.53406908460	92.76622162970	1	Mini percolation tank
NAM3557	12.52511155830	92.75364267320	1	Mini percolation tank
NAM3558	12.52990004830	92.75041252670	3	Pakka Check Dam
NAM3559	12.53371345170	92.75490330170	4	Anicut
NAM3560	12.53342140900	92.76349240390	4	Anicut
NAM3561	12.53414078530	92.75452495130	1	Mini percolation tank
NAM3562	12.53293286000	92.75645920220	1	Mini percolation tank
NAM3563	12.53362786640	92.75851985280	1	Mini percolation tank

NAM3564	12.53390575390	92.75927610970	1	Mini percolation tank
NAM3565	12.54383228040	92.76281882880	5	Micro Irrigation Tank
NAM3566	12.55385433850	92.76307893260	5	Micro Irrigation Tank
NAM3567	12.56120515960	92.76605897740	5	Micro Irrigation Tank
NAM3568	12.56965394660	92.76396670010	5	Micro Irrigation Tank
NAM3569	12.57854537250	92.76559973910	5	Micro Irrigation Tank
NAM3570	12.58778367880	92.76591848000	5	Micro Irrigation Tank
NAM3571	12.54571427910	92.75546463130	2	Percolation tank
NAM3572	12.54545629730	92.75109027010	2	Percolation tank
NAM3573	12.54873485890	92.78154403670	2	Percolation tank
NAM3574	12.54829828050	92.77758175920	2	Percolation tank
NAM3575	12.54529703240	92.77586167010	1	Mini percolation tank
NAM3576	12.54893355030	92.77011614710	1	Mini percolation tank
NAM3577	12.54754908230	92.77179964210	1	Mini percolation tank
NAM3578	12.53416518420	92.77037245300	1	Mini percolation tank
NAM3579	12.54233125920	92.77166864640	2	Percolation tank
NAM3580	12.53369950820	92.78896239550	1	Mini percolation tank
NAM3581	12.53495049960	92.78735439350	2	Percolation tank
NAM3582	12.53872082100	92.78201563860	3	Pakka Check Dam
NAM3583	12.53006358410	92.78645315130	1	Mini percolation tank
NAM3584	12.52946074390	92.78800863390	1	Mini percolation tank
NAM3585	12.53481969010	92.78300087890	1	Mini percolation tank
NAM3586	12.53729497230	92.78708417390	2	Percolation tank
NAM3587	12.53870346240	92.77838558470	1	Mini percolation tank
NAM3588	12.55000735250	92.78892513380	1	Mini percolation tank
NAM3589	12.54551351550	92.78795744190	2	Percolation tank
NAM3590	12.54295934860	92.79631994600	1	Mini percolation tank
NAM3591	12.54468962540	92.79037141180	2	Percolation tank
NAM3592	12.54526418780	92.79460347040	1	Mini percolation tank
NAM3593	12.54183161460	92.78120414140	3	Pakka Check Dam
NAM3594	12.54884258910	92.80165131080	1	Mini percolation tank
NAM3595	12.55256566780	92.80404973690	2	Percolation tank
NAM3596	12.55594239970	92.80111129420	2	Percolation tank
NAM3597	12.55799321180	92.79707736540	2	Percolation tank
NAM3598	12.55723814740	92.79282861700	2	Percolation tank
NAM3599	12.56118628160	92.79068438000	2	Percolation tank
NAM3600	12.55197282450	92.80448051400	1	Mini percolation tank
NAM3601	12.55513279950	92.80522492910	1	Mini percolation tank
NAM3602	12.55678012610	92.80422715790	1	Mini percolation tank
NAM3603	12.55915477120	92.80223697190	1	Mini percolation tank
NAM3604	12.56213036290	92.79910719390	1	Mini percolation tank
NAM3605	12.55870223950	92.79662514580	1	Mini percolation tank
NAM3606	12.55548643520	92.79551878520	1	Mini percolation tank
NAM3607	12.55599158110	92.79315543950	1	Mini percolation tank
NAM3608	12.55755109500	92.78923112750	1	Mini percolation tank
NAM3609	12.55716564280	92.78718352900	1	Mini percolation tank

NAM3610	12.55992617910	92.78379087280	1	Mini percolation tank
NAM3611	12.56695494810	92.78501819100	1	Mini percolation tank
NAM3612	12.55653466510	92.77131239760	1	Mini percolation tank
NAM3613	12.56045575690	92.77178664090	1	Mini percolation tank
NAM3614	12.55749611170	92.75951249860	2	Percolation tank
NAM3615	12.56022533410	92.76348704260	3	Pakka Check Dam
NAM3616	12.56091799140	92.77955092430	1	Mini percolation tank
NAM3617	12.56814354040	92.77944314500	2	Percolation tank
NAM3618	12.57180415930	92.78165781690	2	Percolation tank
NAM3619	12.57020377940	92.77130630010	1	Mini percolation tank
NAM3620	12.57021738710	92.77057634240	1	Mini percolation tank
NAM3621	12.56816231270	92.76753363970	3	Pakka Check Dam
NAM3622	12.57230096980	92.76865529960	1	Mini percolation tank
NAM3623	12.56339533630	92.76424601270	1	Mini percolation tank
NAM3624	12.56828000640	92.74967508800	2	Percolation tank
NAM3625	12.56223423780	92.75185391560	3	Pakka Check Dam
NAM3626	12.56954869610	92.76049116880	3	Pakka Check Dam
NAM3627	12.56599738740	92.75682300130	1	Mini percolation tank
NAM3628	12.58837311990	92.76858891950	1	Mini percolation tank
NAM3629	12.58239401530	92.75724027030	2	Percolation tank
NAM3630	12.58659033610	92.75904356320	2	Percolation tank
NAM3631	12.58184287970	92.75693633220	1	Mini percolation tank
NAM3632	12.57870115700	92.75425481520	1	Mini percolation tank
NAM3633	12.58498940300	92.75192873390	1	Mini percolation tank
NAM3634	12.59405042520	92.75214205280	1	Mini percolation tank
NAM3635	12.58917179430	92.75568702060	2	Percolation tank
NAM3636	12.59226522690	92.75451187120	1	Mini percolation tank
NAM3637	12.59002480460	92.75670885020	1	Mini percolation tank
NAM3638	12.59819854900	92.75899284900	1	Mini percolation tank
NAM3639	12.60276769240	92.75901398140	1	Mini percolation tank
NAM3640	12.60699021460	92.75875095410	1	Mini percolation tank
NAM3641	12.60167465830	92.75603056400	1	Mini percolation tank
NAM3642	12.60253351950	92.75325492150	1	Mini percolation tank
NAM3643	12.60320960920	92.75122477380	1	Mini percolation tank
NAM3644	12.60984388560	92.75491652080	1	Mini percolation tank
NAM3645	12.63661080210	92.75838922030	1	Mini percolation tank
NAM3646	12.64646245960	92.76097537630	1	Mini percolation tank
NAM3647	12.64927609270	92.76434933110	1	Mini percolation tank
NAM3648	12.64895804280	92.75711739180	1	Mini percolation tank
NAM3649	12.65171818320	92.75740188100	1	Mini percolation tank
NAM3650	12.65119360050	92.76217730250	2	Percolation tank
NAM3651	12.65515580460	92.75296539740	1	Mini percolation tank
NAM3652	12.65647701820	92.75016841510	1	Mini percolation tank
NAM3653	12.51371730510	92.79397750320	1	Mini percolation tank
NAM3654	12.51057581190	92.79838003490	3	Pakka Check Dam
NAM3655	12.50900253280	92.79714385250	1	Mini percolation tank

NAM3656	12.51288217360	92.80648173930	3	Pakka Check Dam
NAM3657	12.52144724260	92.80658902820	3	Pakka Check Dam
NAM3658	12.52526179350	92.80067106940	3	Pakka Check Dam
NAM3659	12.52475394670	92.80711491380	1	Mini percolation tank
NAM3660	12.52953761690	92.80335601040	1	Mini percolation tank
NAM3661	12.52933898050	92.79562187230	2	Percolation tank
NAM3662	12.53129036470	92.80025614270	1	Mini percolation tank
NAM3663	12.53575482820	92.79976980830	1	Mini percolation tank
NAM3664	12.53470697960	92.79595529820	1	Mini percolation tank
NAM3665	12.53402072380	92.81266130650	1	Mini percolation tank
NAM3666	12.53471838260	92.80822016240	1	Mini percolation tank
NAM3667	12.53467587150	92.81145430510	2	Percolation tank
NAM3668	12.53883706660	92.81331768370	2	Percolation tank
NAM3669	12.54079416810	92.81002062430	2	Percolation tank
NAM3670	12.54119164580	92.80778956530	1	Mini percolation tank
NAM3671	12.54682550480	92.81092900000	1	Mini percolation tank
NAM3672	12.54885124100	92.81503038200	1	Mini percolation tank
NAM3673	12.55013073070	92.81531019360	1	Mini percolation tank
NAM3674	12.55010968210	92.81954655490	2	Percolation tank
NAM3675	12.53153879210	92.83980418520	2	Percolation tank
NAM3676	12.52939681830	92.83934525710	1	Mini percolation tank
NAM3677	12.52569232200	92.83893941970	1	Mini percolation tank
NAM3678	12.53079358570	92.84491721260	1	Mini percolation tank
NAM3679	12.53105754910	92.84951016930	1	Mini percolation tank
NAM3680	12.53384016830	92.84615710380	1	Mini percolation tank
NAM3681	12.54028436440	92.84204528780	1	Mini percolation tank
NAM3682	12.54454259670	92.84185214780	1	Mini percolation tank
NAM3683	12.54133005670	92.83599793490	1	Mini percolation tank
NAM3684	12.54806737150	92.82113008150	4	Anicut
NAM3685	12.55782941650	92.81777474650	3	Pakka Check Dam
NAM3686	12.56594052730	92.82175419340	3	Pakka Check Dam
NAM3687	12.55263988200	92.82437661990	3	Pakka Check Dam
NAM3688	12.55612287560	92.82703904290	3	Pakka Check Dam
NAM3689	12.55933842050	92.83035124770	2	Percolation tank
NAM3690	12.56927211130	92.84240567100	2	Percolation tank
NAM3691	12.56618095560	92.83187210600	2	Percolation tank
NAM3692	12.56146002180	92.82385311710	1	Mini percolation tank
NAM3693	12.55932074040	92.82657452050	1	Mini percolation tank
NAM3694	12.55565386600	92.82717975840	1	Mini percolation tank
NAM3695	12.55487270080	92.83135595970	1	Mini percolation tank
NAM3696	12.55712542810	92.83472932080	1	Mini percolation tank
NAM3697	12.56619749300	92.83238331360	1	Mini percolation tank
NAM3698	12.56867207740	92.81820469240	1	Mini percolation tank
NAM3699	12.57363460640	92.82310364530	2	Percolation tank
NAM3700	12.57083411650	92.82564328360	2	Percolation tank
NAM3701	12.57167713160	92.83191491600	1	Mini percolation tank

NAM3702	12.57790660790	92.82461358440	1	Mini percolation tank
NAM3703	12.57995998460	92.82133353240	1	Mini percolation tank
NAM3704	12.60933226250	92.81764047450	1	Mini percolation tank
NAM3705	12.60764548650	92.81523453200	1	Mini percolation tank
NAM3706	12.60404154220	92.81219140550	1	Mini percolation tank
NAM3707	12.60657395380	92.80512801960	1	Mini percolation tank
NAM3708	12.61247831810	92.81486989520	1	Mini percolation tank
NAM3709	12.61633309580	92.81748611320	1	Mini percolation tank
NAM3710	12.56774375540	92.80661057280	1	Mini percolation tank
NAM3711	12.56796106990	92.80669981720	2	Percolation tank
NAM3712	12.56837117030	92.80559417060	1	Mini percolation tank
NAM3713	12.57336296990	92.80376711640	3	Pakka Check Dam
NAM3714	12.57350163510	92.79982401310	3	Pakka Check Dam
NAM3715	12.57534763030	92.79351627400	3	Pakka Check Dam
NAM3716	12.58248056240	92.78808245250	3	Pakka Check Dam
NAM3717	12.59039500050	92.78947877110	3	Pakka Check Dam
NAM3718	12.57278920180	92.80931662870	1	Mini percolation tank
NAM3719	12.57225205920	92.81448967870	1	Mini percolation tank
NAM3720	12.57955270860	92.81107719650	1	Mini percolation tank
NAM3721	12.57635108860	92.80837327790	1	Mini percolation tank
NAM3722	12.59378656280	92.79623889280	2	Percolation tank
NAM3723	12.59561476670	92.78775876160	2	Percolation tank
NAM3724	12.58828993340	92.80578845160	1	Mini percolation tank
NAM3725	12.58852812570	92.80771802630	1	Mini percolation tank
NAM3726	12.59230362830	92.79899946500	1	Mini percolation tank
NAM3727	12.58707964140	92.80192537540	1	Mini percolation tank
NAM3728	12.58277522950	92.80295680550	1	Mini percolation tank
NAM3729	12.59823607500	92.80784887710	1	Mini percolation tank
NAM3730	12.59787439120	92.82751038520	2	Percolation tank
NAM3731	12.59812186120	92.83097984790	2	Percolation tank
NAM3732	12.59853010580	92.81816710070	1	Mini percolation tank
NAM3733	12.59650157960	92.81512939980	1	Mini percolation tank
NAM3734	12.59610320880	92.81323739940	1	Mini percolation tank
NAM3735	12.60244799680	92.82274479440	1	Mini percolation tank
NAM3736	12.63368030270	92.81334805690	2	Percolation tank
NAM3737	12.62906031750	92.81647004160	1	Mini percolation tank
NAM3738	12.63527265820	92.81303710390	1	Mini percolation tank
NAM3739	12.62823676480	92.79468213650	3	Pakka Check Dam
NAM3740	12.62941666840	92.80282835870	3	Pakka Check Dam
NAM3741	12.63463034330	92.81029699220	3	Pakka Check Dam
NAM3742	12.64134794690	92.80859100020	2	Percolation tank
NAM3743	12.64017767010	92.81248091910	1	Mini percolation tank
NAM3744	12.64096989850	92.80972219470	1	Mini percolation tank
NAM3745	12.62677268020	92.81009520850	1	Mini percolation tank
NAM3746	12.59672338080	92.86082299820	1	Mini percolation tank
NAM3747	12.59281599990	92.85891872650	1	Mini percolation tank

NAM3748	12.59027656180	92.86150004060	1	Mini percolation tank
NAM3749	12.59867172430	92.86460860580	1	Mini percolation tank
NAM3750	12.58972496100	92.86849032180	1	Mini percolation tank
NAM3751	12.58598173040	92.86755825940	1	Mini percolation tank
NAM3752	12.58420782740	92.85923211310	1	Mini percolation tank
NAM3753	12.58252555770	92.86484942340	1	Mini percolation tank
NAM3754	12.58025258880	92.86286724640	1	Mini percolation tank
NAM3755	12.57717904540	92.86666898530	1	Mini percolation tank
NAM3756	12.57472856860	92.86670982560	3	Pakka Check Dam
NAM3757	12.57380164820	92.87702029310	3	Pakka Check Dam
NAM3758	12.57379214580	92.86900752350	1	Mini percolation tank
NAM3759	12.56695160710	92.87927721530	1	Mini percolation tank
NAM3760	12.53615999350	92.85296711220	1	Mini percolation tank
NAM3761	12.53696693150	92.84851985130	1	Mini percolation tank
NAM3762	12.54700959740	92.85329140520	1	Mini percolation tank
NAM3763	12.55161775180	92.86570326720	1	Mini percolation tank
NAM3764	12.55476958610	92.86812654750	1	Mini percolation tank
NAM3765	12.55326462250	92.85234919130	1	Mini percolation tank
NAM3766	12.55542376570	92.84712419550	2	Percolation tank
NAM3767	12.55265462710	92.84041526880	2	Percolation tank
NAM3768	12.55779937490	92.84631957860	1	Mini percolation tank
NAM3769	12.55680153420	92.84175856940	1	Mini percolation tank
NAM3770	12.55025779650	92.84807123490	1	Mini percolation tank
NAM3771	12.55510334550	92.83718259430	1	Mini percolation tank
NAM3772	12.55523115920	92.85418466610	4	Anicut
NAM3773	12.55883576040	92.84948842060	4	Anicut
NAM3774	12.56423157070	92.84379526020	4	Anicut
NAM3775	12.57163116740	92.84280705500	4	Anicut
NAM3776	12.57854834040	92.84358628710	4	Anicut
NAM3777	12.58290192120	92.84675883460	4	Anicut
NAM3778	12.57912779720	92.83828139500	3	Pakka Check Dam
NAM3779	12.57966226790	92.83253877140	1	Mini percolation tank
NAM3780	12.56045769120	92.84260746730	1	Mini percolation tank
NAM3781	12.56199995340	92.84172247910	1	Mini percolation tank
NAM3782	12.56587525890	92.84101048600	1	Mini percolation tank
NAM3783	12.57262036300	92.84112868920	1	Mini percolation tank
NAM3784	12.58001771060	92.84855114230	2	Percolation tank
NAM3785	12.58395044770	92.84332612410	3	Pakka Check Dam
NAM3786	12.58549698370	92.84840606190	1	Mini percolation tank
NAM3787	12.58634960430	92.83330872660	2	Percolation tank
NAM3788	12.59070698000	92.83233335280	1	Mini percolation tank
NAM3789	12.58435322630	92.83144382400	1	Mini percolation tank
NAM3790	12.58614907840	92.83047254580	1	Mini percolation tank
NAM3791	12.58880598170	92.82866228820	1	Mini percolation tank
NAM3792	12.59092174280	92.83009500830	1	Mini percolation tank
NAM3793	12.59115783180	92.83825247970	2	Percolation tank

NAM3794	12.59069439350	92.83952473300	1	Mini percolation tank
NAM3795	12.59449880090	92.83646019840	1	Mini percolation tank
NAM3796	12.58924909890	92.84767737340	1	Mini percolation tank
NAM3797	12.59003883420	92.85369887770	1	Mini percolation tank
NAM3798	12.59547125750	92.84770252670	2	Percolation tank
NAM3799	12.59610001590	92.84584932320	1	Mini percolation tank
NAM3800	12.59644973730	92.84850760050	1	Mini percolation tank
NAM3801	12.59645827170	92.85225127850	1	Mini percolation tank
NAM3802	12.59648110390	92.85115776720	1	Mini percolation tank
NAM3803	12.59602830010	92.85455975300	2	Percolation tank
NAM3804	12.59735528440	92.85720579340	1	Mini percolation tank
NAM3805	12.56178955700	92.85855606060	4	Anicut
NAM3806	12.57083591740	92.86291638110	4	Anicut
NAM3807	12.56160196320	92.85503191040	2	Percolation tank
NAM3808	12.56842397990	92.85169862600	1	Mini percolation tank
NAM3809	12.57028973470	92.86530383760	1	Mini percolation tank
NAM3810	12.56795049930	92.86364455620	1	Mini percolation tank
NAM3811	12.57996227340	92.85278698120	1	Mini percolation tank
NAM3812	12.57357448470	92.85963442070	2	Percolation tank
NAM3813	12.57462410070	92.85309863280	1	Mini percolation tank
NAM3814	12.56005209210	92.86362366690	2	Percolation tank
NAM3815	12.56208442930	92.86696409130	1	Mini percolation tank
NAM3816	12.56660439600	92.95287604180	2	Percolation tank
NAM3817	12.55837165510	92.94819726610	1	Mini percolation tank
NAM3818	12.56194254470	92.93662597550	4	Anicut
NAM3819	12.56161330100	92.93493359490	1	Mini percolation tank
NAM3820	12.55450552310	92.94809406960	1	Mini percolation tank
NAM3821	12.55718384070	92.94467060010	1	Mini percolation tank
NAM3822	12.55601114320	92.93835645420	1	Mini percolation tank
NAM3823	12.55431257310	92.93298141320	1	Mini percolation tank
NAM3824	12.55655124780	92.92671939930	1	Mini percolation tank
NAM3825	12.55246756710	92.94036447560	1	Mini percolation tank
NAM3826	12.55229555380	92.93682332520	2	Percolation tank
NAM3827	12.54814443620	92.93753574730	3	Pakka Check Dam
NAM3828	12.54714545960	92.93367430340	2	Percolation tank
NAM3829	12.54533796510	92.93272740240	1	Mini percolation tank
NAM3830	12.53812872280	92.93206557840	1	Mini percolation tank
NAM3831	12.54166418560	92.93050595410	1	Mini percolation tank
NAM3832	12.54082378320	92.93970855700	2	Percolation tank
NAM3833	12.54026561200	92.94103982700	1	Mini percolation tank
NAM3834	12.54234998740	92.94188422210	1	Mini percolation tank
NAM3835	12.54466721100	92.94518513780	2	Percolation tank
NAM3836	12.54609033420	92.94706412970	1	Mini percolation tank
NAM3837	12.54470072230	92.94731803040	1	Mini percolation tank
NAM3838	12.54467665170	92.95872346490	1	Mini percolation tank
NAM3839	12.54588618400	92.95862007390	1	Mini percolation tank

NAM3840	12.55120419200	92.96548287750	2	Percolation tank
NAM3841	12.54965156430	92.95627501940	1	Mini percolation tank
NAM3842	12.55057878570	92.96076701120	1	Mini percolation tank
NAM3843	12.55487701840	92.96509142400	3	Pakka Check Dam
NAM3844	12.55603438270	92.95950536970	1	Mini percolation tank
NAM3845	12.54884346690	92.85002570610	1	Mini percolation tank
NAM3846	12.54846431550	92.85248982020	1	Mini percolation tank
NAM3847	12.52098044630	92.95428429090	3	Pakka Check Dam
NAM3848	12.52101703920	92.95041431400	1	Mini percolation tank
NAM3849	12.52219356310	92.94682920710	2	Percolation tank
NAM3850	12.52097916490	92.94266172490	1	Mini percolation tank
NAM3851	12.52595206930	92.94387596160	1	Mini percolation tank
NAM3852	12.53010742890	92.94224811320	1	Mini percolation tank
NAM3853	12.53097572500	92.94667617600	1	Mini percolation tank
NAM3854	12.53007062830	92.94941759840	1	Mini percolation tank
NAM3855	12.52707557660	92.94965064570	2	Percolation tank
NAM3856	12.52679163580	92.93532352170	1	Mini percolation tank
NAM3857	12.52248820550	92.93687219540	1	Mini percolation tank
NAM3858	12.52014808580	92.94026937570	1	Mini percolation tank
NAM3859	12.53283600050	92.95436180930	1	Mini percolation tank
NAM3860	12.52586040800	92.95915553860	2	Percolation tank
NAM3861	12.52399028970	92.92227882960	1	Mini percolation tank
NAM3862	12.52311754860	92.92435947940	1	Mini percolation tank
NAM3863	12.52334499830	92.91332196560	1	Mini percolation tank
NAM3864	12.52243557890	92.92828327410	1	Mini percolation tank
NAM3865	12.52149561930	92.92960781410	1	Mini percolation tank
NAM3866	12.50706139610	92.87760674750	2	Percolation tank
NAM3867	12.51236466600	92.88290705190	2	Percolation tank
NAM3868	12.50966508870	92.88286891800	1	Mini percolation tank
NAM3869	12.50972724690	92.87913837160	1	Mini percolation tank
NAM3870	12.51436466080	92.88506874480	1	Mini percolation tank
NAM3871	12.51631563950	92.88121693610	1	Mini percolation tank
NAM3872	12.51981989380	92.87960310350	1	Mini percolation tank
NAM3873	12.52320806190	92.88704441710	1	Mini percolation tank
NAM3874	12.52210244220	92.88881304230	1	Mini percolation tank
NAM3875	12.52318160940	92.89596282270	2	Percolation tank
NAM3876	12.51974107880	92.89449162610	1	Mini percolation tank
NAM3877	12.52398992360	92.89680366150	1	Mini percolation tank
NAM3878	12.52298638120	92.89323478930	1	Mini percolation tank
NAM3879	12.52939020500	92.88796419260	1	Mini percolation tank
NAM3880	12.52539356160	92.88946360110	1	Mini percolation tank
NAM3881	12.52771673190	92.87986611720	1	Mini percolation tank
NAM3882	12.52783503800	92.87894958670	1	Mini percolation tank
NAM3883	12.51277886530	92.89393977620	1	Mini percolation tank
NAM3884	12.51141702180	92.89933566200	1	Mini percolation tank
NAM3885	12.53784058140	92.91127661180	1	Mini percolation tank

NAM3886	12.53336556830	92.91170721290	1	Mini percolation tank
NAM3887	12.53349678160	92.91035693690	2	Percolation tank
NAM3888	12.53790002390	92.91849735050	1	Mini percolation tank
NAM3889	12.53582569700	92.91795711910	1	Mini percolation tank
NAM3890	12.53785559270	92.92129850400	1	Mini percolation tank
NAM3891	12.52987331570	92.91422591160	3	Pakka Check Dam
NAM3892	12.53307084140	92.91723408950	3	Pakka Check Dam
NAM3893	12.53685789280	92.92242278390	1	Mini percolation tank
NAM3894	12.53111591070	92.92609143970	1	Mini percolation tank
NAM3895	12.53228782580	92.92281573290	2	Percolation tank
NAM3896	12.53274582410	92.91903762970	1	Mini percolation tank
NAM3897	12.53191329080	92.90118755790	4	Anicut
NAM3898	12.53617081110	92.89597961460	4	Anicut
NAM3899	12.54221003950	92.89865045230	4	Anicut
NAM3900	12.54297384830	92.90480922880	4	Anicut
NAM3901	12.54785612240	92.90907898500	4	Anicut
NAM3902	12.54352879840	92.90934817160	1	Mini percolation tank
NAM3903	12.54250746020	92.89902349930	1	Mini percolation tank
NAM3904	12.54684751830	92.89783911450	1	Mini percolation tank
NAM3905	12.54342428830	92.90219922600	1	Mini percolation tank
NAM3906	12.54266126620	92.89374287290	1	Mini percolation tank
NAM3907	12.54597159990	92.89025978860	1	Mini percolation tank
NAM3908	12.54667998650	92.89019512700	1	Mini percolation tank
NAM3909	12.55095288670	92.89345416670	1	Mini percolation tank
NAM3910	12.55154623600	92.90191508620	1	Mini percolation tank
NAM3911	12.55281759550	92.90082587040	1	Mini percolation tank
NAM3912	12.54900311300	92.89018879660	1	Mini percolation tank
NAM3913	12.54564557070	92.89300178490	3	Pakka Check Dam
NAM3914	12.54920748760	92.89040140790	3	Pakka Check Dam
NAM3915	12.55191169370	92.89141617290	2	Percolation tank
NAM3916	12.55610906380	92.88390313350	1	Mini percolation tank
NAM3917	12.55105896080	92.91289056450	3	Pakka Check Dam
NAM3918	12.55441697380	92.91181746280	1	Mini percolation tank
NAM3919	12.54647825750	92.91744313970	2	Percolation tank
NAM3920	12.54844562150	92.91841617290	1	Mini percolation tank
NAM3921	12.54930448530	92.91765261350	1	Mini percolation tank
NAM3922	12.55389890160	92.91656251780	2	Percolation tank
NAM3923	12.54925826750	92.93031197200	1	Mini percolation tank
NAM3924	12.54717872570	92.92875126830	1	Mini percolation tank
NAM3925	12.55101949610	92.92502959610	1	Mini percolation tank
NAM3926	12.55468239260	92.92263345450	1	Mini percolation tank
NAM3927	12.55335799110	92.90732960800	3	Pakka Check Dam
NAM3928	12.56097511650	92.90519495800	3	Pakka Check Dam
NAM3929	12.55955096250	92.91107374280	2	Percolation tank
NAM3930	12.56250288140	92.91332232790	2	Percolation tank
NAM3931	12.56466626650	92.89749244890	1	Mini percolation tank

NAM3932	12.56471693710	92.89863948480	1	Mini percolation tank
NAM3933	12.55699979600	92.90276252930	1	Mini percolation tank
NAM3934	12.56400711150	92.91477134760	1	Mini percolation tank
NAM3935	12.56222872820	92.91419152040	1	Mini percolation tank
NAM3936	12.55974141020	92.91335686850	1	Mini percolation tank
NAM3937	12.55776666920	92.90904561550	1	Mini percolation tank
NAM3938	12.56295481790	92.90973740570	1	Mini percolation tank
NAM3939	12.56283387060	92.90461138460	1	Mini percolation tank
NAM3940	12.56728200230	92.91392176990	1	Mini percolation tank
NAM3941	12.56641745520	92.91460234310	1	Mini percolation tank
NAM3942	12.56779220600	92.91149538370	1	Mini percolation tank
NAM3943	12.56395542480	92.91312622360	1	Mini percolation tank
NAM3944	12.56452162600	92.90467476040	1	Mini percolation tank
NAM3945	12.56857651800	92.90020497840	2	Percolation tank
NAM3946	12.56609584500	92.92445511190	1	Mini percolation tank
NAM3947	12.56771889260	92.92443549300	1	Mini percolation tank
NAM3948	12.57107745640	92.92288863230	1	Mini percolation tank
NAM3949	12.56743392470	92.93740249380	2	Percolation tank
NAM3950	12.59263849140	92.95306878470	3	Pakka Check Dam
NAM3951	12.59409020910	92.94360520990	1	Mini percolation tank
NAM3952	12.59171534360	92.93993543590	1	Mini percolation tank
NAM3953	12.59018233650	92.94102055450	1	Mini percolation tank
NAM3954	12.59138623730	92.94561838130	1	Mini percolation tank
NAM3955	12.59186465730	92.94846513640	1	Mini percolation tank
NAM3956	12.59054281100	92.94900400470	1	Mini percolation tank
NAM3957	12.58949487830	92.95043605610	1	Mini percolation tank
NAM3958	12.57471654000	92.94668786770	1	Mini percolation tank
NAM3959	12.57865098980	92.94303420600	1	Mini percolation tank
NAM3960	12.57813364870	92.94132073760	1	Mini percolation tank
NAM3961	12.57421932570	92.92672952430	2	Percolation tank
NAM3962	12.57533861180	92.92983049360	1	Mini percolation tank
NAM3963	12.57191027470	92.93539074700	4	Anicut
NAM3964	12.57803240220	92.92570887710	4	Anicut
NAM3965	12.58154285210	92.92483348250	1	Mini percolation tank
NAM3966	12.57819209110	92.92073519180	2	Percolation tank
NAM3967	12.57901765580	92.91466856890	2	Percolation tank
NAM3968	12.59644698540	92.91731372160	1	Mini percolation tank
NAM3969	12.59757456940	92.92150937100	1	Mini percolation tank
NAM3970	12.58276813830	92.92531216350	3	Pakka Check Dam
NAM3971	12.58865855560	92.92468555370	3	Pakka Check Dam
NAM3972	12.59048549940	92.92199618930	1	Mini percolation tank
NAM3973	12.58803877370	92.91958683200	1	Mini percolation tank
NAM3974	12.58553800510	92.92344355340	1	Mini percolation tank
NAM3975	12.58503372960	92.92170451060	1	Mini percolation tank
NAM3976	12.58377121680	92.92334922530	1	Mini percolation tank
NAM3977	12.59666101860	92.92284886460	1	Mini percolation tank

NAM3978	12.59511613650	92.92483791550	1	Mini percolation tank
NAM3979	12.59492705190	92.92594424660	1	Mini percolation tank
NAM3980	12.59313575090	92.92536542780	1	Mini percolation tank
NAM3981	12.59073518070	92.92629144030	1	Mini percolation tank
NAM3982	12.58851414870	92.92628752360	1	Mini percolation tank
NAM3983	12.58980050150	92.92960728210	1	Mini percolation tank
NAM3984	12.58644590820	92.92973545660	1	Mini percolation tank
NAM3985	12.58082557720	92.92771495260	1	Mini percolation tank
NAM3986	12.57676560660	92.93708949600	1	Mini percolation tank
NAM3987	12.57255124300	92.93574018620	1	Mini percolation tank
NAM3988	12.57075794100	92.89803169230	1	Mini percolation tank
NAM3989	12.56979677380	92.90015592540	1	Mini percolation tank
NAM3990	12.57166748120	92.90449416500	1	Mini percolation tank
NAM3991	12.56653202460	92.88928579090	1	Mini percolation tank
NAM3992	12.56836297380	92.88973841210	1	Mini percolation tank
NAM3993	12.57991842980	92.89871245440	1	Mini percolation tank
NAM3994	12.57577073390	92.89705431640	1	Mini percolation tank
NAM3995	12.58076690700	92.88568253580	1	Mini percolation tank
NAM3996	12.57134982980	92.88950632730	2	Percolation tank
NAM3997	12.57888006420	92.89016220290	2	Percolation tank
NAM3998	12.58336792090	92.88727510680	2	Percolation tank
NAM3999	12.58097474420	92.89098719220	2	Percolation tank
NAM4000	12.58240719790	92.87691005140	1	Mini percolation tank
NAM4001	12.58284285940	92.88076867860	1	Mini percolation tank
NAM4002	12.58306466400	92.87888134450	1	Mini percolation tank
NAM4003	12.58903016920	92.87889430030	3	Pakka Check Dam
NAM4004	12.59561441430	92.88125372960	3	Pakka Check Dam
NAM4005	12.59116792480	92.88807043870	4	Anicut
NAM4006	12.59651893220	92.88106696070	4	Anicut
NAM4007	12.60029353070	92.88140414740	4	Anicut
NAM4008	12.60369055100	92.88518616760	4	Anicut
NAM4009	12.61410891300	92.88431410660	4	Anicut
NAM4010	12.62354940310	92.88574713620	4	Anicut
NAM4011	12.62864242850	92.89164971190	4	Anicut
NAM4012	12.59517873740	92.87645397190	1	Mini percolation tank
NAM4013	12.59020585060	92.87606803690	1	Mini percolation tank
NAM4014	12.58636911340	92.87764301550	1	Mini percolation tank
NAM4015	12.59906965800	92.87248813340	1	Mini percolation tank
NAM4016	12.59980505750	92.87223131080	1	Mini percolation tank
NAM4017	12.59982315760	92.87800973390	2	Percolation tank
NAM4018	12.60105207630	92.88102167700	1	Mini percolation tank
NAM4019	12.59252082900	92.89606887770	1	Mini percolation tank
NAM4020	12.59719886780	92.89369977670	1	Mini percolation tank
NAM4021	12.59955301640	92.88914620170	1	Mini percolation tank
NAM4022	12.60556936390	92.88992860040	2	Percolation tank
NAM4023	12.60347771460	92.89505979580	1	Mini percolation tank

NAM4024	12.60238260390	92.89084651090	1	Mini percolation tank
NAM4025	12.60975092400	92.88044903070	1	Mini percolation tank
NAM4026	12.60665400120	92.86800308100	2	Percolation tank
NAM4027	12.60948179900	92.87401774900	2	Percolation tank
NAM4028	12.61072236960	92.87471972420	1	Mini percolation tank
NAM4029	12.61312550970	92.86184654200	1	Mini percolation tank
NAM4030	12.61076962990	92.86109198660	1	Mini percolation tank
NAM4031	12.60782487880	92.86422521180	1	Mini percolation tank
NAM4032	12.61397106490	92.86631896720	1	Mini percolation tank
NAM4033	12.61625045420	92.86976982850	1	Mini percolation tank
NAM4034	12.61087717770	92.86598372960	2	Percolation tank
NAM4035	12.67394946510	92.90599472300	4	Anicut
NAM4036	12.67221907600	92.91153603340	3	Pakka Check Dam
NAM4037	12.66845962840	92.91527705740	2	Percolation tank
NAM4038	12.67213890760	92.91490029710	1	Mini percolation tank
NAM4039	12.67234965440	92.91406988260	1	Mini percolation tank
NAM4040	12.66753580790	92.91837528500	1	Mini percolation tank
NAM4041	12.67449528170	92.91209027610	1	Mini percolation tank
NAM4042	12.66543609840	92.91728581270	1	Mini percolation tank
NAM4043	12.66449213980	92.92036727720	1	Mini percolation tank
NAM4044	12.67629366170	92.91307925310	1	Mini percolation tank
NAM4045	12.68150326670	92.91131618280	1	Mini percolation tank
NAM4046	12.68061652490	92.90954802200	2	Percolation tank
NAM4047	12.68020194690	92.91113325050	1	Mini percolation tank
NAM4048	12.67988149650	92.91253292280	1	Mini percolation tank
NAM4049	12.67728152510	92.91049924450	1	Mini percolation tank
NAM4050	12.67636387830	92.91000183120	1	Mini percolation tank
NAM4051	12.64051852920	92.94544515290	3	Pakka Check Dam
NAM4052	12.64610397900	92.93762376960	3	Pakka Check Dam
NAM4053	12.65201255890	92.93156486670	3	Pakka Check Dam
NAM4054	12.65775979090	92.92864686010	3	Pakka Check Dam
NAM4055	12.65626566800	92.92618072860	1	Mini percolation tank
NAM4056	12.65392125780	92.92861220500	1	Mini percolation tank
NAM4057	12.65260646600	92.93286040090	1	Mini percolation tank
NAM4058	12.65471524430	92.93134747790	1	Mini percolation tank
NAM4059	12.64886891880	92.92982138200	1	Mini percolation tank
NAM4060	12.64815764420	92.93067725460	1	Mini percolation tank
NAM4061	12.64630841610	92.93133997310	1	Mini percolation tank
NAM4062	12.64745594700	92.93275375480	2	Percolation tank
NAM4063	12.64519714710	92.93504242380	1	Mini percolation tank
NAM4064	12.64662845730	92.93522158580	1	Mini percolation tank
NAM4065	12.64308512180	92.93887207820	1	Mini percolation tank
NAM4066	12.64679250560	92.93999494670	1	Mini percolation tank
NAM4067	12.64275742080	92.94700740280	1	Mini percolation tank
NAM4068	12.64639082160	92.95094892610	1	Mini percolation tank
NAM4069	12.64124353470	92.95085174180	2	Percolation tank

NAM4070	12.63862654830	92.95048907440	1	Mini percolation tank
NAM4071	12.63844761570	92.95213863490	1	Mini percolation tank
NAM4072	12.68506466710	92.92858043740	4	Anicut
NAM4073	12.69192296980	92.93249574100	4	Anicut
NAM4074	12.69578714910	92.93989786160	4	Anicut
NAM4075	12.69218436870	92.92945621550	2	Percolation tank
NAM4076	12.69618854320	92.92511973930	1	Mini percolation tank
NAM4077	12.69092008910	92.93666248570	1	Mini percolation tank
NAM4078	12.67928772560	92.93193444220	1	Mini percolation tank
NAM4079	12.68008506140	92.93449333620	1	Mini percolation tank
NAM4080	12.66947406720	92.93060331870	1	Mini percolation tank
NAM4081	12.67312164870	92.92507719470	1	Mini percolation tank
NAM4082	12.67484356900	92.92905483880	2	Percolation tank
NAM4083	12.67872118910	92.92780226820	3	Pakka Check Dam
NAM4084	12.68718748230	92.91760128270	1	Mini percolation tank
NAM4085	12.68266509460	92.92183162930	2	Percolation tank
NAM4086	12.68329542560	92.92536942130	2	Percolation tank
NAM4087	12.68677743690	92.92228290620	1	Mini percolation tank
NAM4088	12.69790192740	92.93634664550	3	Pakka Check Dam
NAM4089	12.70517105770	92.93076721580	3	Pakka Check Dam
NAM4090	12.70425782940	92.92596109860	2	Percolation tank
NAM4091	12.70923919410	92.92712827970	2	Percolation tank
NAM4092	12.70922312050	92.92508370050	1	Mini percolation tank
NAM4093	12.69361603600	92.91762008660	1	Mini percolation tank
NAM4094	12.70257509070	92.91357294620	1	Mini percolation tank
NAM4095	12.70229287550	92.90690452540	1	Mini percolation tank
NAM4096	12.69960173640	92.90897542500	1	Mini percolation tank
NAM4097	12.68946896280	92.91043125900	1	Mini percolation tank
NAM4098	12.70520084760	92.90275867060	1	Mini percolation tank
NAM4099	12.70714368550	92.90142686220	1	Mini percolation tank
NAM4100	12.71131973560	92.90681900060	2	Percolation tank
NAM4101	12.71170435630	92.90284213270	2	Percolation tank
NAM4102	12.70528876140	92.91468246760	1	Mini percolation tank
NAM4103	12.70677317960	92.91038802020	1	Mini percolation tank
NAM4104	12.71309008240	92.91182272030	1	Mini percolation tank
NAM4105	12.71050935120	92.91330836150	1	Mini percolation tank
NAM4106	12.71048931010	92.91782834530	1	Mini percolation tank
NAM4107	12.68712411090	92.94526429960	3	Pakka Check Dam
NAM4108	12.69285668340	92.94757616210	3	Pakka Check Dam
NAM4109	12.69576904580	92.95451096990	5	Micro Irrigation Tank
NAM4110	12.70198682450	92.94459661160	4	Anicut
NAM4111	12.70670482300	92.94131972250	4	Anicut
NAM4112	12.72304792360	92.94056432190	1	Mini percolation tank
NAM4113	12.71911082400	92.94385697300	1	Mini percolation tank
NAM4114	12.71757221340	92.94339491090	1	Mini percolation tank
NAM4115	12.71455137690	92.94196662610	1	Mini percolation tank

NAM4116	12.71887036860	92.93900228870	2	Percolation tank
NAM4117	12.71131392720	92.93825509560	3	Pakka Check Dam
NAM4118	12.71939164720	92.93695428090	3	Pakka Check Dam
NAM4119	12.72405910520	92.93308813970	3	Pakka Check Dam
NAM4120	12.73254675850	92.93075871270	1	Mini percolation tank
NAM4121	12.73175313620	92.92947615900	1	Mini percolation tank
NAM4122	12.73081176830	92.92879666020	1	Mini percolation tank
NAM4123	12.72759642140	92.92856464880	1	Mini percolation tank
NAM4124	12.72460163270	92.92921600710	2	Percolation tank
NAM4125	12.72256858910	92.93122682420	1	Mini percolation tank
NAM4126	12.73034221280	92.93308977900	1	Mini percolation tank
NAM4127	12.72394571180	92.93643079520	1	Mini percolation tank
NAM4128	12.72244501880	92.93764895330	1	Mini percolation tank
NAM4129	12.70741675870	92.94247046860	1	Mini percolation tank
NAM4130	12.71290059950	92.93014716950	1	Mini percolation tank
NAM4131	12.71205834630	92.92903522810	1	Mini percolation tank
NAM4132	12.70823845450	92.93396471800	2	Percolation tank
NAM4133	12.70634565630	92.93783109070	2	Percolation tank
NAM4134	12.71990196390	92.89924736840	3	Pakka Check Dam
NAM4135	12.72198058180	92.90569858950	3	Pakka Check Dam
NAM4136	12.71729078480	92.91266464350	3	Pakka Check Dam
NAM4137	12.71487887430	92.91595168280	1	Mini percolation tank
NAM4138	12.71874918410	92.91366963770	1	Mini percolation tank
NAM4139	12.72038985890	92.91064610370	1	Mini percolation tank
NAM4140	12.72072694050	92.90038951450	1	Mini percolation tank
NAM4141	12.72200591000	92.90594921440	1	Mini percolation tank
NAM4142	12.65929878580	92.94801599730	1	Mini percolation tank
NAM4143	12.65533196090	92.95393971290	2	Percolation tank
NAM4144	12.65659134820	92.94963192690	1	Mini percolation tank
NAM4145	12.65491630910	92.94881667950	1	Mini percolation tank
NAM4146	12.65724568600	92.95662896110	1	Mini percolation tank
NAM4147	12.65878245620	92.95262650570	1	Mini percolation tank
NAM4148	12.67130373290	92.95654847980	3	Pakka Check Dam
NAM4149	12.66675075690	92.95842198620	2	Percolation tank
NAM4150	12.66594107580	92.95417130290	1	Mini percolation tank
NAM4151	12.66713169740	92.94857565020	1	Mini percolation tank
NAM4152	12.67029289280	92.95067814040	2	Percolation tank
NAM4153	12.66510894620	92.94892295150	1	Mini percolation tank
NAM4154	12.67041108750	92.94131262170	1	Mini percolation tank
NAM4155	12.67343438200	92.95485204740	1	Mini percolation tank
NAM4156	12.67943848640	92.94504888280	1	Mini percolation tank
NAM4157	12.68598187950	92.94718304790	1	Mini percolation tank
NAM4158	12.68812782640	92.94400258770	1	Mini percolation tank
NAM4159	12.69093773050	92.94495117550	1	Mini percolation tank
NAM4160	12.68353130110	92.95977290060	1	Mini percolation tank
NAM4161	12.73177111080	92.95499873630	2	Percolation tank

NAM4162	12.73340417650	92.95110872580	2	Percolation tank
NAM4163	12.73528682290	92.94186880420	1	Mini percolation tank
NAM4164	12.73507789860	92.94263161360	1	Mini percolation tank
NAM4165	12.73434575830	92.94688022300	1	Mini percolation tank
NAM4166	12.73186611630	92.94688610130	1	Mini percolation tank
NAM4167	12.73328960800	92.95302093220	1	Mini percolation tank
NAM4168	12.72660443550	92.94971879370	1	Mini percolation tank
NAM4169	12.72709628280	92.95510785280	2	Percolation tank
NAM4170	12.72265718530	92.95194111360	1	Mini percolation tank
NAM4171	12.74246478410	92.95284950280	2	Percolation tank
NAM4172	12.73966129730	92.94484227020	2	Percolation tank
NAM4173	12.74243502610	92.95607156190	1	Mini percolation tank
NAM4174	12.74244885300	92.95736744490	1	Mini percolation tank
NAM4175	12.74594808440	92.95569311540	1	Mini percolation tank
NAM4176	12.72915334350	92.92001720740	1	Mini percolation tank
NAM4177	12.73329227560	92.91753671290	1	Mini percolation tank
NAM4178	12.73241981580	92.91910015470	1	Mini percolation tank
NAM4179	12.73749133460	92.92321945220	1	Mini percolation tank
NAM4180	12.73645526200	92.92245485060	2	Percolation tank
NAM4181	12.74001197110	92.90813116360	3	Pakka Check Dam
NAM4182	12.74258059620	92.91362508570	3	Pakka Check Dam
NAM4183	12.74353921260	92.90442287310	1	Mini percolation tank
NAM4184	12.74527219140	92.91858151510	1	Mini percolation tank
NAM4185	12.74286610990	92.91762505750	2	Percolation tank
NAM4186	12.74296274520	92.92092413640	1	Mini percolation tank
NAM4187	12.74086474880	92.91779470280	1	Mini percolation tank
NAM4188	12.73053950270	92.90451026740	2	Percolation tank
NAM4189	12.73494765250	92.90457835510	2	Percolation tank
NAM4190	12.72660521000	92.91434444850	2	Percolation tank
NAM4191	12.73290080020	92.91122082000	2	Percolation tank
NAM4192	12.73595313390	92.90815145240	2	Percolation tank
NAM4193	12.73587240790	92.91020063870	1	Mini percolation tank
NAM4194	12.72920207450	92.89507898620	2	Percolation tank
NAM4195	12.72952309180	92.89627644060	1	Mini percolation tank
NAM4196	12.72278005660	92.91820078720	1	Mini percolation tank
NAM4197	12.73916500410	92.89726451430	4	Anicut
NAM4198	12.73699998140	92.90147212000	1	Mini percolation tank
NAM4199	12.73761063680	92.89983617710	1	Mini percolation tank
NAM4200	12.74979167740	92.93297786880	2	Percolation tank
NAM4201	12.74406443720	92.93393008760	1	Mini percolation tank
NAM4202	12.74603491250	92.93545553900	1	Mini percolation tank
NAM4203	12.74810695750	92.93310897650	1	Mini percolation tank
NAM4204	12.63246987130	92.93199985690	1	Mini percolation tank
NAM4205	12.63151402490	92.92978180800	1	Mini percolation tank
NAM4206	12.63187257770	92.93960763890	1	Mini percolation tank
NAM4207	12.63435997200	92.94120883720	1	Mini percolation tank

NAM4208	12.63547646090	92.94092574510	1	Mini percolation tank
NAM4209	12.64276856150	92.92322304430	1	Mini percolation tank
NAM4210	12.64564341130	92.91799293580	2	Percolation tank
NAM4211	12.64363125410	92.91464962190	2	Percolation tank
NAM4212	12.64233282490	92.91039423890	2	Percolation tank
NAM4213	12.64573115940	92.91709549390	1	Mini percolation tank
NAM4214	12.65385600560	92.91569992880	2	Percolation tank
NAM4215	12.65321834040	92.90644957490	2	Percolation tank
NAM4216	12.65426856610	92.91144987780	1	Mini percolation tank
NAM4217	12.65880734280	92.90843519400	2	Percolation tank
NAM4218	12.65960227570	92.90957189680	1	Mini percolation tank
NAM4219	12.68507262180	92.90102316230	2	Percolation tank
NAM4220	12.69036053140	92.90349074710	1	Mini percolation tank
NAM4221	12.68857444120	92.89928828510	1	Mini percolation tank
NAM4222	12.69574722930	92.89969796400	1	Mini percolation tank
NAM4223	12.70566306450	92.89069462550	1	Mini percolation tank
NAM4224	12.65179286480	92.86916637210	5	Micro Irrigation Tank
NAM4225	12.61517090340	92.82139613880	1	Mini percolation tank
NAM4226	12.61509274480	92.82930871490	1	Mini percolation tank
NAM4227	12.61474330830	92.83137743370	1	Mini percolation tank
NAM4228	12.61602872910	92.85388860570	3	Pakka Check Dam
NAM4229	12.62206511890	92.84980871860	3	Pakka Check Dam
NAM4230	12.62406108750	92.84208652200	1	Mini percolation tank
NAM4231	12.62716417560	92.83891048640	1	Mini percolation tank
NAM4232	12.62492796650	92.83866512570	1	Mini percolation tank
NAM4233	12.62304549180	92.83475776490	1	Mini percolation tank
NAM4234	12.63081513250	92.83014999570	2	Percolation tank
NAM4235	12.63265891370	92.83588965460	2	Percolation tank
NAM4236	12.65307698480	92.83054698660	4	Anicut
NAM4237	12.65506490930	92.81880068740	1	Mini percolation tank
NAM4238	12.65124214920	92.82402549650	3	Pakka Check Dam
NAM4239	12.64934759300	92.82267005590	1	Mini percolation tank
NAM4240	12.64277548790	92.82062822520	1	Mini percolation tank
NAM4241	12.64491442520	92.81858418170	1	Mini percolation tank
NAM4242	12.64090296350	92.83318156730	2	Percolation tank
NAM4243	12.64929736560	92.83536446580	2	Percolation tank
NAM4244	12.63937992550	92.82727999720	1	Mini percolation tank
NAM4245	12.64837272590	92.82952070280	2	Percolation tank
NAM4246	12.66768379020	92.84822367640	1	Mini percolation tank
NAM4247	12.66972121420	92.84806216090	2	Percolation tank
NAM4248	12.67158450860	92.84525182210	2	Percolation tank
NAM4249	12.66708162490	92.86378421030	1	Mini percolation tank
NAM4250	12.66833835700	92.86825073490	1	Mini percolation tank
NAM4251	12.64230330380	92.85453028210	3	Pakka Check Dam
NAM4252	12.63921916210	92.84428347110	1	Mini percolation tank
NAM4253	12.63459695020	92.85362404930	1	Mini percolation tank

NAM4254	12.63701633760	92.85690527380	2	Percolation tank
NAM4255	12.63468695170	92.85845003750	1	Mini percolation tank
NAM4256	12.64423715740	92.85648055890	1	Mini percolation tank
NAM4257	12.63979459360	92.86078493920	1	Mini percolation tank
NAM4258	12.64412797080	92.86287811850	1	Mini percolation tank
NAM4259	12.64321424950	92.86129315860	1	Mini percolation tank
NAM4260	12.64868562060	92.84639370360	1	Mini percolation tank
NAM4261	12.64962849670	92.85014312930	1	Mini percolation tank
NAM4262	12.65403096290	92.85521378950	1	Mini percolation tank
NAM4263	12.66002788080	92.85660317740	2	Percolation tank
NAM4264	12.65800286250	92.85716094670	1	Mini percolation tank
NAM4265	12.65877371810	92.85588085840	1	Mini percolation tank
NAM4266	12.66059099380	92.86865252990	2	Percolation tank
NAM4267	12.67442520970	92.86051585630	1	Mini percolation tank
NAM4268	12.60409826300	92.93843221870	2	Percolation tank
NAM4269	12.60335357420	92.94289407140	2	Percolation tank
NAM4270	12.60091068890	92.94595214470	1	Mini percolation tank
NAM4271	12.60192073160	92.93946108590	1	Mini percolation tank
NAM4272	12.60311097590	92.94209080210	1	Mini percolation tank
NAM4273	12.60130084300	92.93534108480	1	Mini percolation tank
NAM4274	12.60206085580	92.93370311880	1	Mini percolation tank
NAM4275	12.59985445150	92.90934644780	1	Mini percolation tank
NAM4276	12.60117066330	92.90201260030	1	Mini percolation tank
NAM4277	12.61650940180	92.88515511750	1	Mini percolation tank
NAM4278	12.61783409700	92.90162708070	1	Mini percolation tank
NAM4279	12.61863641250	92.89723552220	1	Mini percolation tank
NAM4280	12.61448211490	92.89523580060	1	Mini percolation tank
NAM4281	12.60560307620	92.90294442300	1	Mini percolation tank
NAM4282	12.61747693880	92.85551874060	1	Mini percolation tank
NAM4283	12.61420817670	92.85493982430	1	Mini percolation tank
NAM4284	12.60682310300	92.85354998830	1	Mini percolation tank
NAM4285	12.61106631320	92.84779189510	1	Mini percolation tank
NAM4286	12.60633612160	92.85234302920	1	Mini percolation tank
NAM4287	12.60393660930	92.85087274700	1	Mini percolation tank
NAM4288	12.61442079880	92.85100129300	2	Percolation tank
NAM4289	12.61182422990	92.84535783790	1	Mini percolation tank
NAM4290	12.61588386190	92.84594780480	1	Mini percolation tank
NAM4291	12.61517616990	92.84332861350	1	Mini percolation tank
NAM4292	12.60465868080	92.84231067110	1	Mini percolation tank
NAM4293	12.60710374760	92.83902031410	1	Mini percolation tank
NAM4294	12.60805563200	92.83516917770	1	Mini percolation tank
NAM4295	12.58978933530	92.88962874700	3	Pakka Check Dam
NAM4296	12.58789502570	92.90133522580	3	Pakka Check Dam
NAM4297	12.58932485750	92.91065220220	1	Mini percolation tank
NAM4298	12.58636728610	92.90910074810	1	Mini percolation tank
NAM4299	12.58747634890	92.89876633470	1	Mini percolation tank

NAM4300	12.58960823610	92.89846573180	1	Mini percolation tank
NAM4301	12.58990830630	92.89363199020	1	Mini percolation tank
NAM4302	12.62325632400	92.91397385440	2	Percolation tank
NAM4303	12.61933321540	92.91521512940	2	Percolation tank
NAM4304	12.61618958530	92.91617872870	2	Percolation tank
NAM4305	12.61220008660	92.91698350960	2	Percolation tank
NAM4306	12.60536551010	92.92291104560	1	Mini percolation tank
NAM4307	12.60337204160	92.91862303530	1	Mini percolation tank
NAM4308	12.60409535770	92.92023154990	1	Mini percolation tank
NAM4309	12.60587523310	92.91648877080	1	Mini percolation tank
NAM4310	12.60878974610	92.91563514600	1	Mini percolation tank
NAM4311	12.60856997220	92.92019886140	1	Mini percolation tank
NAM4312	12.61469035150	92.91327016240	1	Mini percolation tank
NAM4313	12.61367475320	92.91723156540	1	Mini percolation tank
NAM4314	12.61112747840	92.91776981010	1	Mini percolation tank
NAM4315	12.61365176640	92.91744088800	1	Mini percolation tank
NAM4316	12.61653806540	92.91673357940	1	Mini percolation tank
NAM4317	12.62400608940	92.91108537000	1	Mini percolation tank
NAM4318	12.62845998300	92.87183836420	2	Percolation tank
NAM4319	12.62301913820	92.86581472770	2	Percolation tank
NAM4320	12.63021442890	92.87294144100	1	Mini percolation tank
NAM4321	12.63188861170	92.86420138740	1	Mini percolation tank
NAM4322	12.62887627210	92.86330183370	1	Mini percolation tank
NAM4323	12.62391673560	92.85669305680	1	Mini percolation tank
NAM4324	12.62493526450	92.85523971890	1	Mini percolation tank
NAM4325	12.62723904540	92.85055890850	1	Mini percolation tank
NAM4326	12.63329714590	92.87290471980	1	Mini percolation tank
NAM4327	12.63601813770	92.87338271750	3	Pakka Check Dam
NAM4328	12.63765495160	92.87113492220	1	Mini percolation tank
NAM4329	12.64245093410	92.87697316060	1	Mini percolation tank
NAM4330	12.64205538720	92.87740858380	1	Mini percolation tank
NAM4331	12.57314588750	92.77901895190	1	Mini percolation tank
NAM4332	12.57535864810	92.77907168540	1	Mini percolation tank
NAM4333	12.56632943730	92.79697946360	1	Mini percolation tank
NAM4334	12.56587883080	92.79038022650	1	Mini percolation tank
NAM4335	12.65094398970	92.80688405710	2	Percolation tank
NAM4336	12.65324374000	92.80188228650	2	Percolation tank
NAM4337	12.65278935130	92.79139731520	3	Pakka Check Dam
NAM4338	12.64931827070	92.79841876380	1	Mini percolation tank
NAM4339	12.64814848520	92.80207411050	1	Mini percolation tank
NAM4340	12.63926041040	92.79693864910	1	Mini percolation tank
NAM4341	12.63756512560	92.79052665430	1	Mini percolation tank
NAM4342	12.64189022820	92.79111286540	1	Mini percolation tank
NAM4343	12.64400073150	92.78982790350	1	Mini percolation tank
NAM4344	12.65022449480	92.78952345150	1	Mini percolation tank
NAM4345	12.66185974160	92.81540525940	1	Mini percolation tank

NAM4346	12.65945989200	92.80141744290	2	Percolation tank
NAM4347	12.62291565640	92.80525974290	1	Mini percolation tank
NAM4348	12.58621881800	92.81736250470	1	Mini percolation tank
NAM4349	12.58849276330	92.81221039890	1	Mini percolation tank
NAM4350	12.59176100130	92.81786872110	2	Percolation tank
NAM4351	12.59305834890	92.81704178470	2	Percolation tank
NAM4352	12.59389285140	92.82106680910	1	Mini percolation tank
NAM4353	12.59185192990	92.82011136070	1	Mini percolation tank
NAM4354	12.58729006130	92.82145702710	1	Mini percolation tank
NAM4355	12.58926986030	92.81791761510	1	Mini percolation tank
NAM4356	12.55196394400	92.87647636580	3	Pakka Check Dam
NAM4357	12.54837617120	92.86894749380	3	Pakka Check Dam
NAM4358	12.54376208010	92.87000315370	2	Percolation tank
NAM4359	12.54356894500	92.87693438260	2	Percolation tank
NAM4360	12.54346718120	92.88128513750	2	Percolation tank
NAM4361	12.54674395880	92.87622718610	1	Mini percolation tank
NAM4362	12.55464716330	92.87291716340	1	Mini percolation tank
NAM4363	12.25562697640	92.82034932150	2	Percolation tank
NAM4364	12.25593640750	92.81596349680	2	Percolation tank
NAM4365	12.15350491760	92.79108602180	2	Percolation tank
NAM4366	12.19638879930	92.79656064390	2	Percolation tank
NAM4367	12.19277734590	92.80297749240	1	Mini percolation tank
NAM4368	12.21859484330	92.77217384940	3	Pakka Check Dam
NAM4369	12.24212585630	92.79109616230	2	Percolation tank
NAM4370	12.23288535100	92.79196527450	3	Pakka Check Dam
NAM4371	12.23892180980	92.79524789180	3	Pakka Check Dam
NAM4372	12.27141038160	92.79016562750	1	Mini percolation tank
NAM4373	12.25716145550	92.83074893420	1	Mini percolation tank
NAM4374	12.28929427450	92.79363513470	1	Mini percolation tank
NAM4375	12.28416752120	92.78864821560	1	Mini percolation tank
NAM4376	12.29064196560	92.78604737220	1	Mini percolation tank
NAM4377	12.28340049950	92.82987414550	4	Anicut
NAM4378	12.29625532540	92.82107097640	2	Percolation tank
NAM4379	12.32769569600	92.84560198570	4	Anicut
NAM4380	12.32699388830	92.84340010550	4	Anicut
NAM4381	12.33104733020	92.84024240030	4	Anicut
NAM4382	12.33499957440	92.83331423790	4	Anicut
NAM4383	12.34153128380	92.83117507950	4	Anicut
NAM4384	12.60961194530	92.71417303960	1	Mini percolation tank
NAM4385	12.57835288540	92.72781458280	2	Percolation tank
NAM4386	12.59984569080	92.73159984670	1	Mini percolation tank
NAM4387	12.60566139450	92.73049358290	3	Pakka Check Dam
NAM4388	12.60900921270	92.72078324250	2	Percolation tank
NAM4389	12.58850989600	92.72380529310	2	Percolation tank
NAM4390	12.58393341370	92.72333081290	2	Percolation tank
NAM4391	12.57977211850	92.72192285820	2	Percolation tank

NAM4392	12.54538380060	92.72025915160	3	Pakka Check Dam
NAM4393	12.55265269250	92.73189929940	2	Percolation tank
NAM4394	12.55717008790	92.73266367390	2	Percolation tank
NAM4395	12.45332701690	92.73978441830	1	Mini percolation tank
NAM4396	12.45793269710	92.73954112800	1	Mini percolation tank
NAM4397	12.49092157520	92.73676052420	3	Pakka Check Dam
NAM4398	12.49807911110	92.73642685140	3	Pakka Check Dam
NAM4399	12.52405254100	92.73807698460	4	Anicut
NAM4400	12.52784797080	92.73768832640	4	Anicut
NAM4401	12.55037840040	92.73821650360	2	Percolation tank
NAM4402	12.52862638330	92.74650003340	2	Percolation tank
NAM4403	12.48757364070	92.71840262380	2	Percolation tank
NAM4404	12.51240324860	92.71136716850	2	Percolation tank
NAM4405	12.53713581530	92.73264991570	2	Percolation tank
NAM4406	12.54356981360	92.73167647590	3	Pakka Check Dam
NAM4407	12.54046489630	92.73257871050	3	Pakka Check Dam
NAM4408	12.47756337080	92.70878661930	4	Anicut
NAM4409	12.47155369470	92.72361213940	3	Pakka Check Dam
NAM4410	12.43903672270	92.73961441610	2	Percolation tank
NAM4411	12.43304969980	92.73805640730	2	Percolation tank
NAM4412	12.41732845490	92.75088189020	4	Anicut
NAM4413	12.41909703460	92.73103005720	2	Percolation tank
NAM4414	12.42097635040	92.72624331010	2	Percolation tank
NAM4415	12.37734471450	92.74652772570	2	Percolation tank
NAM4416	12.38282890590	92.72644435740	2	Percolation tank
NAM4417	12.36671702650	92.71609838390	2	Percolation tank
NAM4418	12.36011963990	92.71410514900	2	Percolation tank
NAM4419	12.36447850310	92.71344762760	2	Percolation tank
NAM4420	12.35057997990	92.71446050920	3	Pakka Check Dam
NAM4421	12.35505592420	92.71426869650	3	Pakka Check Dam
NAM4422	12.33547902330	92.70839025100	3	Pakka Check Dam
NAM4423	12.42430161920	92.75659967140	1	Mini percolation tank
NAM4424	12.42188417640	92.76942167810	2	Percolation tank
NAM4425	12.37027370460	92.75106006730	3	Pakka Check Dam
NAM4426	12.32100816390	92.74862167040	1	Mini percolation tank
NAM4427	12.33401048630	92.82907725130	3	Pakka Check Dam
NAM4428	12.34353137830	92.83569654720	1	Mini percolation tank
NAM4429	12.34240684600	92.84526875130	3	Pakka Check Dam
NAM4430	12.36485965200	92.84044016840	3	Pakka Check Dam
NAM4431	12.32229280420	92.78538124980	4	Anicut
NAM4432	12.35126145840	92.78753648290	3	Pakka Check Dam
NAM4433	12.32676548380	92.75100306580	3	Pakka Check Dam
NAM4434	12.33886125870	92.75585753360	2	Percolation tank
NAM4435	12.33426245000	92.75556530040	2	Percolation tank
NAM4436	12.32984710160	92.75430792340	2	Percolation tank
NAM4437	12.36057783180	92.82617604370	2	Percolation tank

NAM4438	12.37312695610	92.84401606680	2	Percolation tank
NAM4439	12.37300763810	92.80120377770	2	Percolation tank
NAM4440	12.37790514770	92.81879043660	3	Pakka Check Dam
NAM4441	12.37749874580	92.82264043610	3	Pakka Check Dam
NAM4442	12.38581971760	92.81182642730	1	Mini percolation tank
NAM4443	12.38795948630	92.81866561600	2	Percolation tank
NAM4444	12.39096867970	92.82141964620	2	Percolation tank
NAM4445	12.39823414950	92.80942691690	2	Percolation tank
NAM4446	12.40153826810	92.77704600510	1	Mini percolation tank
NAM4447	12.40506110450	92.78084144070	3	Pakka Check Dam
NAM4448	12.41643254600	92.77986318100	1	Mini percolation tank
NAM4449	12.43779111870	92.78074271380	1	Mini percolation tank
NAM4450	12.44626255140	92.77165521670	3	Pakka Check Dam
NAM4451	12.45240691210	92.77452467580	3	Pakka Check Dam
NAM4452	12.44994219350	92.77116835980	3	Pakka Check Dam
NAM4453	12.50483980740	92.76920193960	1	Mini percolation tank
NAM4454	12.50326774430	92.76720070650	1	Mini percolation tank
NAM4455	12.50793647960	92.77773178620	1	Mini percolation tank
NAM4456	12.47589470310	92.74792337960	3	Pakka Check Dam
NAM4457	12.49174938800	92.75150840080	1	Mini percolation tank
NAM4458	12.48746915130	92.75243974240	1	Mini percolation tank
NAM4459	12.24293543390	92.77601541360	2	Percolation tank
NAM4460	12.22654864470	92.83540376430	1	Mini percolation tank
NAM4461	12.22306600630	92.83514640840	3	Pakka Check Dam
NAM4462	12.45963646840	92.78611018180	1	Mini percolation tank
NAM4463	12.47440474100	92.79835027840	3	Pakka Check Dam
NAM4464	12.46505559190	92.81299798580	2	Percolation tank
NAM4465	12.45864526150	92.81302878380	2	Percolation tank
NAM4466	12.45069744840	92.83335706430	3	Pakka Check Dam
NAM4467	12.44683504080	92.83101467010	3	Pakka Check Dam
NAM4468	12.44859244490	92.84746038830	2	Percolation tank
NAM4469	12.44486578440	92.85146157020	3	Pakka Check Dam
NAM4470	12.55125343080	92.90558753130	2	Percolation tank
NAM4471	12.53513301270	92.90274611810	1	Mini percolation tank
NAM4472	12.53658406960	92.88921023050	1	Mini percolation tank
NAM4473	12.53335487380	92.89406715260	2	Percolation tank
NAM4474	12.53448846410	92.88936634950	1	Mini percolation tank
NAM4475	12.58788618190	92.84750921010	3	Pakka Check Dam
NAM4476	12.58950501210	92.85140834360	3	Pakka Check Dam
NAM4477	12.59272283710	92.85164726870	3	Pakka Check Dam
NAM4478	12.59068963010	92.86630731620	2	Percolation tank
NAM4479	12.59417378990	92.86485757490	2	Percolation tank
NAM4480	12.57802901370	92.86180815290	3	Pakka Check Dam
NAM4481	12.58647390420	92.86145796700	3	Pakka Check Dam
NAM4482	12.53880885730	92.87105927140	3	Pakka Check Dam
NAM4483	12.53365127060	92.87697459940	1	Mini percolation tank

NAM4484	12.53529103530	92.87303330940	1	Mini percolation tank
NAM4485	12.53774126540	92.87481859100	2	Percolation tank
NAM4486	12.51333607800	92.86953605610	1	Mini percolation tank
NAM4487	12.51911428910	92.85631506970	1	Mini percolation tank
NAM4488	12.53209906640	92.87682631860	2	Percolation tank
NAM4489	12.53598083640	92.87562281620	2	Percolation tank
NAM4490	12.53376365650	92.85011813180	1	Mini percolation tank
NAM4491	12.52716986170	92.85345958620	1	Mini percolation tank
NAM4492	12.52537793170	92.85674275620	1	Mini percolation tank
NAM4493	12.52330451830	92.85173591090	1	Mini percolation tank
NAM4494	12.52266841220	92.84689876730	1	Mini percolation tank
NAM4495	12.51180651170	92.83402265080	1	Mini percolation tank
NAM4496	12.51006806830	92.81741819850	2	Percolation tank
NAM4497	12.51464084170	92.81698598650	2	Percolation tank
NAM4498	12.50642476750	92.79863105880	1	Mini percolation tank
NAM4499	12.49518354490	92.81441633040	4	Anicut
NAM4500	12.50147008320	92.80646302810	4	Anicut
NAM4501	12.50873305660	92.81231146670	1	Mini percolation tank
NAM4502	12.50490288160	92.81152509750	1	Mini percolation tank
NAM4503	12.50357418250	92.80875110550	1	Mini percolation tank
NAM4504	12.55010798330	92.83045211190	1	Mini percolation tank
NAM4505	12.54944987140	92.83160935310	1	Mini percolation tank
NAM4506	12.54695190100	92.82724319990	2	Percolation tank
NAM4507	12.55744827600	92.81314879250	1	Mini percolation tank
NAM4508	12.50998983260	92.83578758890	2	Percolation tank
NAM4509	12.48481694710	92.86684597780	1	Mini percolation tank
NAM4510	12.47112291930	92.87702683340	2	Percolation tank
NAM4511	12.46453677990	92.83104896040	2	Percolation tank
NAM4512	12.46863281810	92.83275440560	2	Percolation tank
NAM4513	12.49133779130	92.80244921640	2	Percolation tank
NAM4514	12.51726722010	92.79927473370	1	Mini percolation tank
NAM4515	12.51760778130	92.81771695700	1	Mini percolation tank
NAM4516	12.50822299560	92.78412444280	2	Percolation tank
NAM4517	12.50410078510	92.78276429120	2	Percolation tank
NAM4518	12.52394588250	92.77818612090	3	Pakka Check Dam
NAM4519	12.49231388070	92.76158533790	2	Percolation tank
NAM4520	12.49689581860	92.76121228890	2	Percolation tank
NAM4521	12.48666727820	92.76340238750	1	Mini percolation tank
NAM4522	12.50904155050	92.75379109610	3	Pakka Check Dam
NAM4523	12.54136545940	92.76190723740	1	Mini percolation tank
NAM4524	12.55324288460	92.77890919710	1	Mini percolation tank
NAM4525	12.54491611350	92.77785779940	4	Anicut
NAM4526	12.54708495230	92.77120020260	4	Anicut
NAM4527	12.55178288450	92.76559977190	4	Anicut
NAM4528	12.54569652770	92.75920977890	2	Percolation tank
NAM4529	12.56666450790	92.78880526420	2	Percolation tank

NAM4530	12.55388411940	92.75030908840	1	Mini percolation tank
NAM4531	12.54741285900	92.74435264170	1	Mini percolation tank
NAM4532	12.55265086330	92.74649589200	2	Percolation tank
NAM4533	12.46418556940	92.90753809030	1	Mini percolation tank
NAM4534	12.45312288880	92.91077382530	2	Percolation tank
NAM4535	12.45598087590	92.91404911330	2	Percolation tank
NAM4536	12.57905943730	92.75187649420	1	Mini percolation tank
NAM4537	12.57579482220	92.74096667720	4	Anicut
NAM4538	12.58110096420	92.74584023010	4	Anicut
NAM4539	12.58523326680	92.75282020900	4	Anicut
NAM4540	12.58810601700	92.76358992740	4	Anicut
NAM4541	12.57363604000	92.81098527430	2	Percolation tank
NAM4542	12.57246979890	92.80762864510	2	Percolation tank
NAM4543	12.56680242880	92.78703417930	3	Pakka Check Dam
NAM4544	12.57880127670	92.78042058540	3	Pakka Check Dam
NAM4545	12.60876258540	92.74346806300	3	Pakka Check Dam
NAM4546	12.61476958770	92.74074662680	2	Percolation tank
NAM4547	12.62076789750	92.71903395890	1	Mini percolation tank
NAM4548	12.62048425740	92.72076283320	1	Mini percolation tank
NAM4549	12.59299618950	92.73602377020	2	Percolation tank
NAM4550	12.58850352180	92.73559911250	2	Percolation tank
NAM4551	12.63685049090	92.75967600360	1	Mini percolation tank
NAM4552	12.64605526730	92.74933148400	1	Mini percolation tank
NAM4553	12.60871821500	92.82099903370	1	Mini percolation tank
NAM4554	12.60047485230	92.80530477830	1	Mini percolation tank
NAM4555	12.60307866000	92.80389108270	2	Percolation tank
NAM4556	12.60755757520	92.81054689960	2	Percolation tank
NAM4557	12.61077667830	92.81774142940	2	Percolation tank
NAM4558	12.60277247970	92.79792256790	3	Pakka Check Dam
NAM4559	12.59632615810	92.80630318520	3	Pakka Check Dam
NAM4560	12.59431138120	92.81416399510	3	Pakka Check Dam
NAM4561	12.59815702480	92.82176183700	3	Pakka Check Dam
NAM4562	12.62177948870	92.80110594680	2	Percolation tank
NAM4563	12.61995300170	92.80226434520	2	Percolation tank
NAM4564	12.65255984160	92.76831198830	3	Pakka Check Dam
NAM4565	12.59395011190	92.93973660140	1	Mini percolation tank
NAM4566	12.60266880740	92.93346144260	1	Mini percolation tank
NAM4567	12.58044247070	92.95434555950	1	Mini percolation tank
NAM4568	12.57973347470	92.95334483100	1	Mini percolation tank
NAM4569	12.53612118060	92.95906320360	1	Mini percolation tank
NAM4570	12.53456270170	92.96329022690	1	Mini percolation tank
NAM4571	12.53567988650	92.96787261340	1	Mini percolation tank
NAM4572	12.59571278440	92.93761794080	1	Mini percolation tank
NAM4573	12.58723424790	92.90983741960	1	Mini percolation tank
NAM4574	12.61079920240	92.87097863770	3	Pakka Check Dam
NAM4575	12.61034875790	92.87913639450	3	Pakka Check Dam

NAM4576	12.61063616840	92.83399166330	3	Pakka Check Dam
NAM4577	12.60830337370	92.82820057800	1	Mini percolation tank
NAM4578	12.60381304420	92.85665423240	1	Mini percolation tank
NAM4579	12.61611922480	92.84164770990	1	Mini percolation tank
NAM4580	12.60973508070	92.83136847080	2	Percolation tank
NAM4581	12.62428190480	92.82830413880	3	Pakka Check Dam
NAM4582	12.63331814090	92.82614135920	1	Mini percolation tank
NAM4583	12.63356334810	92.86107800790	1	Mini percolation tank
NAM4584	12.62002811750	92.86391352950	1	Mini percolation tank
NAM4585	12.62505201040	92.86443237050	1	Mini percolation tank
NAM4586	12.62937478370	92.86750099720	2	Percolation tank
NAM4587	12.63199913750	92.87284527790	3	Pakka Check Dam
NAM4588	12.63972114040	92.87920535400	4	Anicut
NAM4589	12.59915552590	92.90658111760	1	Mini percolation tank
NAM4590	12.59597468170	92.90876138980	1	Mini percolation tank
NAM4591	12.62259146760	92.89292945220	3	Pakka Check Dam
NAM4592	12.61673586870	92.89582758770	3	Pakka Check Dam
NAM4593	12.61019122160	92.90076442320	3	Pakka Check Dam
NAM4594	12.62598068840	92.89300440430	1	Mini percolation tank
NAM4595	12.65617485170	92.82946537340	1	Mini percolation tank
NAM4596	12.65457868130	92.83224155190	1	Mini percolation tank
NAM4597	12.66473332950	92.83870243130	1	Mini percolation tank
NAM4598	12.65930083930	92.84431717490	1	Mini percolation tank
NAM4599	12.65738417380	92.84160093750	1	Mini percolation tank
NAM4600	12.65259458010	92.83684994070	2	Percolation tank
NAM4601	12.65569358000	92.83693209400	1	Mini percolation tank
NAM4602	12.65826523130	92.83520723450	1	Mini percolation tank
NAM4603	12.66329715350	92.80579088250	1	Mini percolation tank
NAM4604	12.66100807040	92.80648111770	1	Mini percolation tank
NAM4605	12.65593441200	92.81392238820	1	Mini percolation tank
NAM4606	12.66320525670	92.80732367360	1	Mini percolation tank
NAM4607	12.65899503470	92.82088675380	2	Percolation tank
NAM4608	12.66114185350	92.81646589230	2	Percolation tank
NAM4609	12.63648400390	92.84186246900	4	Anicut
NAM4610	12.64353235390	92.84864311440	4	Anicut
NAM4611	12.65395464230	92.84801915890	4	Anicut
NAM4612	12.66037382700	92.92541786600	1	Mini percolation tank
NAM4613	12.65979318210	92.92570430030	2	Percolation tank
NAM4614	12.64757066070	92.90829101960	1	Mini percolation tank
NAM4615	12.64807423070	92.92149242710	1	Mini percolation tank
NAM4616	12.72950559740	92.93035496960	2	Percolation tank
NAM4617	12.71110855280	92.94014050300	3	Pakka Check Dam
NAM4618	12.67865374570	92.94005550410	1	Mini percolation tank
NAM4619	12.68506357710	92.94297932210	2	Percolation tank
NAM4620	12.66919422210	92.94323333890	1	Mini percolation tank
NAM4621	12.65546246370	92.95839222770	3	Pakka Check Dam

NAM4622	12.67199699950	92.94857322540	2	Percolation tank
NAM4623	12.72836166590	92.95890026450	3	Pakka Check Dam
NAM4624	12.73889299940	92.93267691280	1	Mini percolation tank
NAM4625	12.72783660320	92.90852080870	1	Mini percolation tank
NAM4626	12.73131045380	92.91876916570	2	Percolation tank
NAM4627	12.72748689160	92.90054070100	1	Mini percolation tank
NAM4628	12.69288463550	92.91342081780	2	Percolation tank
NAM4629	12.69685325250	92.91136751140	2	Percolation tank
NAM4630	12.69502358760	92.90959790730	2	Percolation tank
NAM4631	12.70340873120	92.90865068340	3	Pakka Check Dam
NAM4632	12.70896338150	92.90177217890	3	Pakka Check Dam
NAM4633	12.69477353330	92.90116930650	1	Mini percolation tank
NAM4634	12.68637769780	92.90525586640	1	Mini percolation tank
NAM4635	12.63377695640	92.93024129550	1	Mini percolation tank
NAM4636	12.62988246860	92.93444926960	2	Percolation tank
NAM4637	12.67200476010	92.85194991470	1	Mini percolation tank
NAM4638	12.67593230290	92.85100648040	1	Mini percolation tank
NAM4639	12.67581301720	92.86359337640	2	Percolation tank
NAM4640	12.66860662720	92.86030827060	2	Percolation tank
NAM4641	12.66662200290	92.86869544010	3	Pakka Check Dam
NAM4642	12.67126752490	92.86275464310	3	Pakka Check Dam
NAM4643	13.28376355790	92.86285864720	1	Mini percolation tank
NAM4644	13.28541988310	92.87120802550	1	Mini percolation tank
NAM4645	13.27607809770	92.87844537490	2	Percolation tank
NAM4646	13.26280607380	92.87241658460	2	Percolation tank
NAM4647	13.30272554390	92.88977859400	1	Mini percolation tank
NAM4648	12.85013280870	92.83082281460	1	Mini percolation tank
NAM4649	12.78836445830	92.70848404590	1	Mini percolation tank
NAM4650	12.79145172500	92.70887189540	1	Mini percolation tank
NAM4651	12.49948734610	92.72544761500	2	Percolation tank
NAM4652	12.35979494490	92.70694370530	1	Mini percolation tank
NAM4653	12.36196816690	92.70948126130	1	Mini percolation tank
NAM4654	12.74571216310	92.80609497710	2	Percolation tank
NAM4655	12.74612059290	92.79972452040	2	Percolation tank
NAM4656	12.73710129270	92.79350456590	2	Percolation tank
NAM4657	12.73466148790	92.78387346710	2	Percolation tank
NAM4658	12.73727470680	92.82022844640	2	Percolation tank
NAM4659	12.72538333580	92.82012076970	2	Percolation tank
NAM4660	12.74155270830	92.84167107340	2	Percolation tank
NAM4661	12.73474760600	92.84054761280	2	Percolation tank
NAM4662	12.73826591790	92.85253474160	2	Percolation tank
NAM4663	12.74394942530	92.75857267480	2	Percolation tank
NAM4664	12.74128283180	92.76166809510	2	Percolation tank
NAM4665	12.73487036450	92.74889625260	2	Percolation tank
NAM4666	12.74005396660	92.74819892340	2	Percolation tank
NAM4667	12.70931550200	92.77146506060	2	Percolation tank

NAM4668	12.71424440990	92.76032549280	2	Percolation tank
NAM4669	12.71448074610	92.75784436230	2	Percolation tank
NAM4670	12.70982713070	92.75898160130	2	Percolation tank
NAM4671	12.71736753350	92.75720059560	2	Percolation tank
NAM4672	12.71160037530	92.75457039880	2	Percolation tank
NAM4673	12.69784440290	92.75584558300	2	Percolation tank
NAM4674	12.69074209780	92.75547407530	2	Percolation tank
NAM4675	12.68565849620	92.75546134500	2	Percolation tank
NAM4676	12.69972974360	92.76163821930	2	Percolation tank
NAM4677	12.69817141400	92.76629857480	2	Percolation tank
NAM4678	12.68760392210	92.76676067590	2	Percolation tank
NAM4679	12.73252674630	92.75778266940	2	Percolation tank
NAM4680	12.74166850740	92.76316791190	1	Mini percolation tank
NAM4681	12.73708659970	92.76835867150	1	Mini percolation tank
NAM4682	12.73688149940	92.75311168070	1	Mini percolation tank
NAM4683	12.73206747250	92.75272658050	1	Mini percolation tank
NAM4684	12.72911690140	92.75710682640	1	Mini percolation tank
NAM4685	12.72954401080	92.76781587440	1	Mini percolation tank
NAM4686	12.73373962380	92.76114662140	1	Mini percolation tank
NAM4687	12.74054026700	92.78873923610	1	Mini percolation tank
NAM4688	12.74129622780	92.78163725730	1	Mini percolation tank
NAM4689	12.73979359780	92.78212546040	1	Mini percolation tank
NAM4690	12.72122589350	92.76500593170	1	Mini percolation tank
NAM4691	12.71993971810	92.76713708310	1	Mini percolation tank
NAM4692	12.70871654170	92.76907049480	1	Mini percolation tank
NAM4693	12.71205383320	92.76940088860	1	Mini percolation tank
NAM4694	12.70142755550	92.76311522640	1	Mini percolation tank
NAM4695	12.70040150680	92.76502988150	1	Mini percolation tank
NAM4696	12.70036214670	92.75727233430	1	Mini percolation tank
NAM4697	12.70879423080	92.75302073270	1	Mini percolation tank
NAM4698	12.69168743800	92.76638204860	1	Mini percolation tank
NAM4699	12.68612030540	92.75897981810	1	Mini percolation tank
NAM4700	12.72093779220	92.77153643810	1	Mini percolation tank
NAM4701	12.71670044440	92.77178475400	1	Mini percolation tank
NAM4702	12.74057927920	92.79740959490	1	Mini percolation tank
NAM4703	12.73591669490	92.79856405430	1	Mini percolation tank
NAM4704	12.73589309570	92.79735290810	1	Mini percolation tank
NAM4705	12.72500256550	92.80407063830	1	Mini percolation tank
NAM4706	12.72606430300	92.80485993490	1	Mini percolation tank
NAM4707	12.74098067320	92.81282816570	1	Mini percolation tank
NAM4708	12.74270216380	92.81131335540	1	Mini percolation tank
NAM4709	12.73739970920	92.81063623500	1	Mini percolation tank
NAM4710	12.72825754880	92.81494262610	1	Mini percolation tank
NAM4711	12.72760130300	92.81677961330	1	Mini percolation tank
NAM4712	12.71602554180	92.81650704700	1	Mini percolation tank
NAM4713	12.71981137600	92.81424824340	1	Mini percolation tank

NAM4714	12.71562112730	92.81430206300	1	Mini percolation tank
NAM4715	12.71308821090	92.80890183980	1	Mini percolation tank
NAM4716	12.70758401860	92.80837454800	1	Mini percolation tank
NAM4717	12.70446228580	92.81244232780	1	Mini percolation tank
NAM4718	12.70838541860	92.82006438770	1	Mini percolation tank
NAM4719	12.70839028770	92.82168946290	1	Mini percolation tank
NAM4720	12.70308938140	92.82033488300	1	Mini percolation tank
NAM4721	12.70542219040	92.80399166560	1	Mini percolation tank
NAM4722	12.71097351450	92.82804380400	1	Mini percolation tank
NAM4723	12.71224240040	92.83401793680	1	Mini percolation tank
NAM4724	12.70785997390	92.83185816190	1	Mini percolation tank
NAM4725	12.72083536960	92.83247772780	1	Mini percolation tank
NAM4726	12.71600030100	92.83389986840	1	Mini percolation tank
NAM4727	12.71305207130	92.84175754950	1	Mini percolation tank
NAM4728	12.71718832490	92.84302123300	1	Mini percolation tank
NAM4729	12.72124215100	92.83867028690	1	Mini percolation tank
NAM4730	12.72189350610	92.84651660630	1	Mini percolation tank
NAM4731	12.73210343160	92.83982194170	1	Mini percolation tank
NAM4732	12.73292950320	92.84577049070	1	Mini percolation tank
NAM4733	12.72721119730	92.84665914290	1	Mini percolation tank
NAM4734	12.72395546500	92.85486857480	1	Mini percolation tank
NAM4735	12.72371715980	92.86036342630	1	Mini percolation tank
NAM4736	12.72901407800	92.86553186610	1	Mini percolation tank
NAM4737	12.73476471080	92.85546108210	1	Mini percolation tank
NAM4738	12.73555831690	92.85533352770	1	Mini percolation tank
NAM4739	12.73782690650	92.85445233020	1	Mini percolation tank
NAM4740	12.74302489860	92.84485115230	1	Mini percolation tank
NAM4741	12.74402162770	92.84235026980	1	Mini percolation tank
NAM4742	12.74221594370	92.86290419330	1	Mini percolation tank
NAM4743	12.72872561830	92.86909376510	1	Mini percolation tank
NAM4744	12.73387313020	92.86397103350	1	Mini percolation tank
NAM4745	12.73249310300	92.87542736460	1	Mini percolation tank
NAM4746	12.73369705370	92.87967061300	1	Mini percolation tank
NAM4747	12.73173292500	92.88046924630	1	Mini percolation tank
NAM4748	12.72272639430	92.88153952970	1	Mini percolation tank
NAM4749	12.72071013010	92.88147619210	1	Mini percolation tank
NAM4750	12.71771713160	92.88221347760	1	Mini percolation tank
NAM4751	12.71964911750	92.88090905720	1	Mini percolation tank
NAM4752	12.71051647300	92.87954185480	1	Mini percolation tank
NAM4753	12.70928100500	92.88300291900	1	Mini percolation tank
NAM4754	12.70351309180	92.88273828080	1	Mini percolation tank
NAM4755	12.70239873590	92.88141586460	1	Mini percolation tank
NAM4756	12.69925579880	92.88024951270	1	Mini percolation tank
NAM4757	12.70045554330	92.88063205930	1	Mini percolation tank
NAM4758	12.70029949390	92.86873969600	1	Mini percolation tank
NAM4759	12.70946649540	92.86487542480	1	Mini percolation tank

NAM4760	12.71318234000	92.86627734740	1	Mini percolation tank
NAM4761	12.70126197580	92.85825339120	1	Mini percolation tank
NAM4762	12.69709035360	92.85738672080	1	Mini percolation tank
NAM4763	12.70348870720	92.86381146220	1	Mini percolation tank
NAM4764	12.69634606080	92.85109369650	1	Mini percolation tank
NAM4765	12.69874503510	92.84532026930	1	Mini percolation tank
NAM4766	12.70472987150	92.84018597570	1	Mini percolation tank
NAM4767	12.69795761140	92.84119971230	1	Mini percolation tank
NAM4768	12.69413446030	92.83928335190	1	Mini percolation tank
NAM4769	12.68691426480	92.84238159330	1	Mini percolation tank
NAM4770	12.70763990710	92.84581276690	1	Mini percolation tank
NAM4771	12.70803425010	92.85220530780	1	Mini percolation tank
NAM4772	12.71269756480	92.86207191680	1	Mini percolation tank
NAM4773	12.70021937600	92.83101024020	1	Mini percolation tank
NAM4774	12.69441690560	92.80687046690	1	Mini percolation tank
NAM4775	12.69245835970	92.80620515610	1	Mini percolation tank
NAM4776	12.68585544880	92.85123746130	1	Mini percolation tank
NAM4777	12.68835451680	92.85040708370	1	Mini percolation tank
NAM4778	12.68398417030	92.85671250960	1	Mini percolation tank
NAM4779	12.68225877890	92.85755070510	1	Mini percolation tank
NAM4780	12.69115542560	92.85787301850	1	Mini percolation tank
NAM4781	12.68834114750	92.85807175210	1	Mini percolation tank
NAM4782	12.66471128170	92.82986100790	1	Mini percolation tank
NAM4783	12.66671175900	92.82622774800	1	Mini percolation tank
NAM4784	12.66867535720	92.81312096090	1	Mini percolation tank
NAM4785	12.67548382660	92.81119409980	1	Mini percolation tank
NAM4786	12.67632940030	92.80358810820	1	Mini percolation tank
NAM4787	12.68605441950	92.79908152000	1	Mini percolation tank
NAM4788	12.68471573830	92.79805726930	1	Mini percolation tank
NAM4789	12.69150993080	92.79739161770	1	Mini percolation tank
NAM4790	12.68457932020	92.80919368160	1	Mini percolation tank
NAM4791	12.69414834440	92.81759856590	1	Mini percolation tank
NAM4792	12.68339119580	92.82283902160	1	Mini percolation tank
NAM4793	12.67251837070	92.82875773610	1	Mini percolation tank
NAM4794	12.67338793860	92.82429872230	1	Mini percolation tank
NAM4795	12.69926327310	92.83693661480	1	Mini percolation tank
NAM4796	12.72349692000	92.82573726630	1	Mini percolation tank
NAM4797	12.72419356580	92.80960148810	1	Mini percolation tank
NAM4798	12.71616046910	92.80372283810	1	Mini percolation tank
NAM4799	12.72054914510	92.79851935520	1	Mini percolation tank
NAM4800	12.72764583630	92.82468646220	1	Mini percolation tank
NAM4801	12.67829691820	92.76185133880	1	Mini percolation tank
NAM4802	12.72911589430	92.80833920990	1	Mini percolation tank
NAM4803	12.72280930630	92.75831311690	3	Pakka Check Dam
NAM4804	12.73297150810	92.76903387960	3	Pakka Check Dam
NAM4805	12.73880963890	92.80356308490	3	Pakka Check Dam

NAM4806	12.72924084040	92.80531434710	3	Pakka Check Dam
NAM4807	12.73984198320	92.82457126450	3	Pakka Check Dam
NAM4808	12.73959003240	92.81034788910	2	Percolation tank
NAM4809	12.73169788830	92.79603631690	2	Percolation tank
NAM4810	12.72845697170	92.79185458880	2	Percolation tank
NAM4811	12.72094204160	92.83497502620	2	Percolation tank
NAM4812	12.71649069280	92.80009251550	2	Percolation tank
NAM4813	12.71959048650	92.81540316640	2	Percolation tank
NAM4814	12.72474012060	92.81616717010	2	Percolation tank
NAM4815	12.70915962380	92.83505090310	2	Percolation tank
NAM4816	12.71683582330	92.84539410710	2	Percolation tank
NAM4817	12.71144448250	92.84629283180	2	Percolation tank
NAM4818	12.71047292450	92.85556901350	2	Percolation tank
NAM4819	12.73281565300	92.87958320100	2	Percolation tank
NAM4820	12.71809505170	92.86649576130	2	Percolation tank
NAM4821	12.71112818020	92.86357230680	2	Percolation tank
NAM4822	12.69879362130	92.86177736640	2	Percolation tank
NAM4823	12.70160597340	92.85989931980	2	Percolation tank
NAM4824	12.70061319590	92.86624919290	2	Percolation tank
NAM4825	12.69478863150	92.86974033590	2	Percolation tank
NAM4826	12.67652585820	92.83102851760	2	Percolation tank
NAM4827	12.67074585170	92.81937427990	2	Percolation tank
NAM4828	12.67759777970	92.81227988970	2	Percolation tank
NAM4829	12.67813033650	92.82130757570	2	Percolation tank
NAM4830	12.69364815970	92.82500736730	2	Percolation tank
NAM4831	12.68914502770	92.82404220340	2	Percolation tank
NAM4832	12.69097162180	92.82038133210	2	Percolation tank
NAM4833	12.68725687220	92.82181512870	2	Percolation tank
NAM4834	12.68427530190	92.81153807560	2	Percolation tank
NAM4835	12.68195233810	92.81459637340	2	Percolation tank
NAM4836	12.68925458580	92.79608435920	2	Percolation tank
NAM4837	12.69463418790	92.80481480760	2	Percolation tank
NAM4838	12.69772118870	92.80053635390	2	Percolation tank
NAM4839	12.70237164840	92.79586342630	2	Percolation tank
NAM4840	12.70516694800	92.81957558140	2	Percolation tank
NAM4841	12.69959765120	92.81552582290	2	Percolation tank
NAM4842	12.70482923620	92.82613309330	2	Percolation tank
NAM4843	12.70066639440	92.82670659430	2	Percolation tank
NAM4844	12.69662172020	92.83062985470	2	Percolation tank
NAM4845	12.71007776170	92.80635238400	2	Percolation tank
NAM4846	12.73481809330	92.82170901660	2	Percolation tank
NAM4847	12.73523251890	92.84489846270	2	Percolation tank
NAM4848	12.72403597650	92.84680272130	2	Percolation tank
NAM4849	12.73117388000	92.86810889860	2	Percolation tank
NAM4850	12.73298328860	92.86662902650	2	Percolation tank
NAM4851	12.71142065280	92.87913551910	2	Percolation tank

NAM4852	12.69205377940	92.85005748900	2	Percolation tank
NAM4853	12.68404791450	92.86064917430	2	Percolation tank
NAM4854	12.69251476270	92.83283257690	2	Percolation tank
NAM4855	12.68874415890	92.83338268040	2	Percolation tank
NAM4856	12.68349274820	92.83199556050	2	Percolation tank
NAM4857	12.69130280780	92.84253411150	2	Percolation tank
NAM4858	12.70164468790	92.83929720450	2	Percolation tank
NAM4859	12.68165578850	92.84591836200	2	Percolation tank
NAM4860	12.67768439810	92.84299412940	1	Mini percolation tank
NAM4861	12.67800827070	92.83852201800	1	Mini percolation tank
NAM4862	12.68613864560	92.86748981240	1	Mini percolation tank
NAM4863	12.68758718660	92.87032453180	1	Mini percolation tank
NAM4864	12.68359611620	92.84533541690	1	Mini percolation tank
NAM4865	12.67243432840	92.86892153110	1	Mini percolation tank
NAM4866	12.66821518160	92.89069303200	1	Mini percolation tank
NAM4867	12.67737494540	92.89555672650	1	Mini percolation tank
NAM4868	12.63186665100	92.75922800690	2	Percolation tank
NAM4869	12.70209034980	92.77157258930	2	Percolation tank
NAM4870	12.69405510170	92.77666951310	2	Percolation tank
NAM4871	12.73663357470	92.76302231210	2	Percolation tank
NAM4872	12.72409317440	92.79412039250	3	Pakka Check Dam
NAM4873	12.70661915420	92.84332922330	3	Pakka Check Dam
NAM4874	12.72851980690	92.83697772120	3	Pakka Check Dam
NAM4875	12.74389439180	92.82626938690	4	Anicut
NAM4876	12.71382897960	92.84839389510	3	Pakka Check Dam
NAM4877	12.72968677230	92.85434648560	1	Mini percolation tank
NAM4878	12.71998294710	92.85345702850	1	Mini percolation tank
NAM4879	12.73289857530	92.85420385950	2	Percolation tank
NAM4880	12.72797617510	92.85684636340	2	Percolation tank
NAM4881	12.70529387800	92.86102033060	1	Mini percolation tank

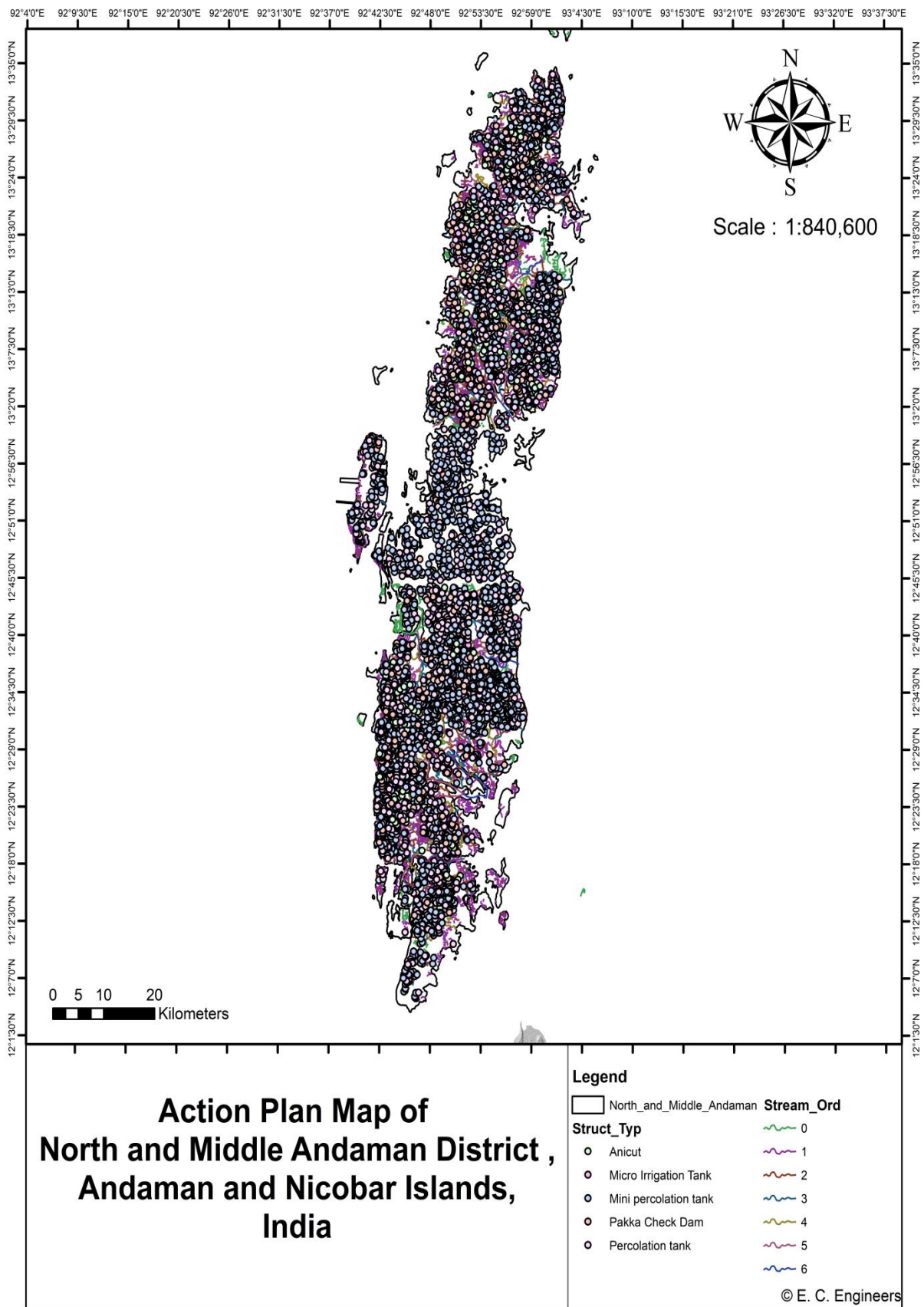


Fig:-11 Action plan map of North & Middle Andaman