S2C2 inc.

Streamlined Site Characterization & Closure

Supplemental Data Analysis and Data Visualization for the Tower Standard Site, Lac du Flambeau, Wisconsin

March 20, 2017

PREPARED FOR

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Introduction

Bristol Environmental Remediation Services (Bristol) contracted S_2C_2, Inc. (S_2C_2) to provide additional data analysis and data visualization services for data collected as part of a High Resolution Site Characterization (HRSC) field program conducted at the Tower Standard Site (Site) located in Lac du Flambeau, Wisconsin. An initial data analysis and data visualization report was prepared (September 2016) for Bristol using HRSC data that were collected using Geoprobe®'s combination Membrane Interface Probe-Hydraulic Profiling Tool (MiHPT) and electrical conductivity (EC) technologies, and laser induced fluorescence (LIF) data that were collected using Dakota Technologies Ultra Violet Optical Screening Tool (UVOST). Based on results from this initial data visualization report, Bristol requested additional data analysis and data visualization of Site groundwater and soil data. These additional data sets were provided to S_2C_2 via electronic data deliverables (EDD) and incorporated into the data visualization. All data were processed using a combination of software applications including ESRI's ArcGIS and Ctech's Earth Volumetric Studio Software (Studio). The objective of this data analysis and data visualization was to develop an updated Conceptual Site Model (CSM) for the Site to assist in the evaluation of Remedial Options.

Scribe Database Population

All data were provided as electronic deliverables in the following formats:

- Microsoft Excel Summary Tables and laboratory EDDs; and

- Survey data for monitoring wells, historic borings, and direct-sensing boring locations;

Prior to populating the Scribe database, a GIS base map was created using the provided survey information. Initial survey data were provided in Transverse Mercator coordinate system and were projected to Wisconsin State Plane North (feet). Additional locations

not provided in the survey file were identified in Weston Solutions' August 2014 Summary of Findings for the June 2014 Vertical Aquifer Sampling letter report (Weston, 2014). Figure 3 from the Weston report was imported into GIS and georeferencing was completed by defining the location of the figure using co-located features identified in both the figure and on the GIS basemap. All georeferenced data were projected onto the North American Datum 1983 (NAD83) – Wisconsin State Plane North coordinate system.

Once all locations were identified and mapped in GIS, coordinates (easting and northing) were calculated and exported into an Excel worksheet for later entry into the Scribe database. Surface elevations were then determined for each location by using survey elevation data or by interpreting the elevation from the kriged topography in Studio. Location information was entered into a Scribe formatted EDD and uploaded to the database. Information regarding the origin of coordinates and surface elevations for sample locations is provided in the Scribe Locations table.

Concurrent with the identification and spatial locating for each sample point, laboratory data were processed for entry into EPA's Scribe database. Scribe is a software tool developed by USEPA's Environmental Response Team (ERT) to assist in the process of managing environmental data. Scribe provides an interface with a Microsoft Access database that assists users in storing field and analytical data. Scribe also provides tools to manage, query and view data once it is loaded into the database. More information concerning Scribe can be found at www.epaosc.org/Scribe.

For this project, all data were entered into standard Scribe electronic data deliverable (EDD) templates. Analytical data were processed in Excel into Scribe EDD format template files. The user-created, analytical and sample EDDs were then imported directly to Scribe using Scribe's import feature. The final Scribe database is provided as a digital download to this report (Attachment 1).

Description of Data and Data Processing

Boring logs for all borings completed at the Site were provided as Adobe Acrobat PDF files. Geologic materials from these boring logs were transcribed to Studio formatted data files as Unified Soil Classification System (USCS) classifications. Soil and groundwater data were provided as laboratory EDDs or as Excel summary tables and were consolidated into Excel Worksheets (Soil and Groundwater) that were then subsequently used to export data into Studio data file formats. For this report the following analytical parameters were chosen for kriging:

- Benzene
- Ethylbenzene
- Naphthalene
- Toluene
- Total Xylenes
- Total Volatile Organic Compounds (Total VOCs)

A summary of data file statistics for all visualized data sets is provided in Attachment 1 and a copy of final data files are provided in Attachment 2.

Geologic Interpretation and Grid Development

Geologic materials at the Site are described as primarily sands with some large cobbles and boulders that were deposited in a glacial depositional environment. Geologic kriging was not completed as part of the initial data visualization; instead a simple rectilinear grid was created to krig direct-sensing data. During this supplementary work, boring logs for historic borings were provided and were interpreted in conjunction with the direct-sensing HPT pressure data based on the following geologic materials:

- Sand & Gravel
- Organic Clays & Silts
- Lower Clay/Silt

- Bedrock

The interpreted contacts of the above units were kriged within a finite difference grid rotated 17.5 degrees east of north with 90 cells in the x-direction and 120 cells in the y-direction (Figure 1). Each cell is 5 ft by 5 ft in size. This new geologic grid was then used to re-krig direct-sensing data as well as to krig the new analytical data sets in 3-dimensions.

Water table elevations from the May 2011 sampling event were also re-kriged within this geologic grid. Water table elevation contours presented in Weston Solutions' August 2014 Summary of Findings for the June 2014 Vertical Aquifer Sampling letter report (Weston, 2014) represent the most complete gauging performed at the Site and was based on static groundwater and surface water elevations collected on May 12, 2011. This data set is the most recent data set that includes both static groundwater elevations and surface water elevations and is consistent with more recent static groundwater elevations. Surface water and static groundwater elevations and digitized contours from this map were exported to a Studio formatted data file and are presented in Attachment 2.

Direct-Sensing and Analytical Data Kriging

Once the geologic model was finalized all direct-sensing data and analytical data were individually kriged/re-kriged using Studio's 3D kriging module within the geologic grid described above using a z resolution of 120 cells. Kriging settings were set individually for each data set based on individual data properties. Grid node values were calculated in Studio utilizing an ordinary kriging algorithm using all data points with a spherical semivariogram and zero nugget. After reviewing the initial kriging results for the groundwater analytical data, changes were made to the semivariogram to impart a directional anisotropy. This directional anisotropy was oriented with a heading of 226.7 degrees and a dip of 3.89 degrees, in order to provide anisotropy in the approximate direction of groundwater flow. This anisotropy was also then applied to kriging of direct-sensing MIP-FID and MIP-PID detector data.

In order to evaluate variability in predicted values from the kriging results, groundwater and soil analytical data were kriged using Ctech's min/max kriging option with a confidence level of 80% and a confidence bound factor of 10. This option reports the minimum, median, and maximum predicted value of possible calculated values that have a calculated confidence of 80% within the confidence bound factor (i.e. the minimum, median, and maximum predicted value that has a calculated confidence that is within one order of magnitude of the actual value). The results of this analysis can show variability of predicted values and are particularly useful for chemical data sets.

In addition to the 3D kriging described above, 2-dimensional (2D) kriging was conducted on the full 3D analytical data sets to create 2D maximum outputs for the soil and groundwater analytical data. Please note that there is actually no interpolation completed in these calculations and as such there are no exported statistics (i.e. confidence is always 100%). The 3D data sets are collapsed by the maximum value and then kriged in 2D. Since the nodes of the collapsed 3D data set match the 2D grid, the predicted value is simply the maximum value of the 3D data.

In order to help control boundary conditions arising during kriging, control point locations were added to selected data sets based on known analytical data or to help control boundary conditions where no data exists. In some instances, analytical data were removed from data sets if the values did not agree with the current CSM. A summary of all control point locations and data removed in the kriged data sets is provided below:

- Fourteen control points were added to the soil analytical data set based on Laser Induced Fluorescence (LIF) results. These 14 control points were added below the zone of elevated LIF results (i.e., below the smear zone) to help control kriging estimations vertically at borings: LIF-01A, LIF-02, LIF-05, LIF-06, LIF-07,

LIF-08, LIF-09, LIF-10, LIF-12, LIF-13, LIF-14, LIF-15, LIF-16 and LIF-17.

- In addition to the above control points, soil sampling results at boring BH-35B, located across the street from the Site, were removed from the soil analytical data set during kriging.

- A second kriging run was also completed on the soil analytical data after removing soil results from boring BH-17.

- No control points were added nor samples removed from the groundwater analytical data set.

- Two additional control point locations (VAS-01 and VAS-03) were added to the MIP-PID and MIP-FID data sets. These additions increased the total number of control point locations from six to eight compared to the original kriged data set. The original control point locations included two boundary condition control locations (CP-01 and CP-02) and four control point locations located at monitoring wells: MW-2, MW-3, MW-17 and MW-18.

- A total of five control point locations were added to the LIF %RE data set based on soil analytical results and PID readings recorded in boring logs at the following borings: BH-1, BH-24, BH-25, BH-27 and BH-29.

Data files used for kriging are provided in Attachment 2 and include notes concerning control points and samples omitted during kriging.

3-Dimensional Conceptual Site Model

In order to illustrate the final 3D-CSM, six 4-D Interactive Model Player (4DIM) files were created and are available electronically. Viewing the 4DIM visualization files requires C Tech Corporation's Standalone 4D Interactive Model Player freeware and is available at http://client.ctech.com/ (see "Standalone 4DIM Player Installation").

4Dim exports were created from the MVS results and include the following:

1. Tower_HRSC_CSM_Geology.4d
2. Tower_HRSC_CSM_DirectSensing.4d
3. Tower_HRSC_CSM_Soil.4d
4. Tower_HRSC_CSM_Groundwater.4d
5. Tower_HRSC_CSM_Soil_Volumetrics.4d
6. Tower_HRSC_CSM_Groundwater_Volumetrics.4d

Volumetric and Mass Analysis

Volumetric and mass analysis was completed for soil and groundwater analytical kriging results for benzene and for Total VOCs. Summaries of the volumetric analysis results are presented below. The calculated volumes represent the soil volume within the plume shell where the kriged data exceeds the chosen threshold value. The average response is the calculated average for all nodes within the given plume shell. Mass calculations are provided for analytical data based on a bulk density of 1.65 g/cc for soil and a porosity of 25% for groundwater. It should be noted that volumes and mass calculated in subsetted regions may not sum to the entire aggregate subset (i.e., sum of volumes of soil within the depth below water table calculations [sum of the parts] do not sum to the total volume of soil below the water table [sum of whole]). The difference between the "sum of the parts" and the "sum of the whole" is caused by a locally course grid (i.e., the volume of the soil above 100 ug/kg is relatively small compared to the grid spacing) and the associated variations of the volume created during multiple subsetting routines returns slightly

different results than a single subsetted plume shell.

Benzene Greater than 100 ug/kg with subset described below	Total Volume of Soil (cubic yards)	Average Concentration (ug/L)	Mass of Benzene (lbs)
All Soil above 100 ug/kg	1,000	1,102	3.07
Above Water Table (WT)	88	196	0.05
Below WT	912	1,190	3.02
0 – 2 ft below WT	67	293	0.05
2 – 4 ft below WT	147	369	0.15
4 – 6 ft below WT	159	1,930	0.85
>6 ft below WT	511	1,318	1.87

Table 1a: Summary of Benzene greater than 100 ug/kg in soil (krig results are from data set without samples at BH35B and without the deep sample at BH-17) with varying depths above and below the May 2011 water table.

Total VOCs Greater than 500 ug/kg with subset described below	Total Volume of Soil (cubic yards)	Average Concentration (ug/L)	Mass of Benzene (lbs)
All Soil above 500 ug/kg	2,425	45,496	306.89
Above Water Table (WT)	590	25,184	41.34
Below WT	1,834	51,852	264.50
0 – 2 ft below WT	286	74,873	59.65
2 – 4 ft below WT	465	54,412	70.31
4 – 6 ft below WT	284	56,965	44.92
>6 ft below WT	740	22,960	47.28

Table 1b: Summary of Total VOCs greater than 500 ug/kg in soil (krig results are from data set without samples at BH35B and without the deep sample at BH-17) with varying depths above and below the May 2011 water table.

Benzene Concentration Range (ug/L)	Total Volume of Groundwater (cubic yards)	Average Concentration (ug/L)	Mass of Benzene (lbs)
10 - 100	82,922	483	16.88
100 - 500	35,472	1,082	16.17
500 – 1,000	17,108	1,980	14.28
1,000 – 5,000	10,454	2,772	12.21
>5,000	982	9,610	3.98

Table 2a: Summary of benzene in groundwater at varying concentrations.

Total VOCs Concentration Range (ug/L)	Total Volume of Groundwater (cubic yards)	Average Concentration (ug/L)	Mass of Total VOCs (lbs)
10 - 100	145,928	1,311	80.63
100 - 500	74,205	2,541	79.45
500 – 1,000	36,648	4,900	75.67
1,000 – 5,000	25,554	6,704	72.18
5,000 – 10,000	6,529	19,481	53.59
>10,000	3,261	32,081	44.08

Table 2b: Summary of Total VOCs in groundwater at varying concentrations.

Quality Assurance and Quality Control (QA/QC)

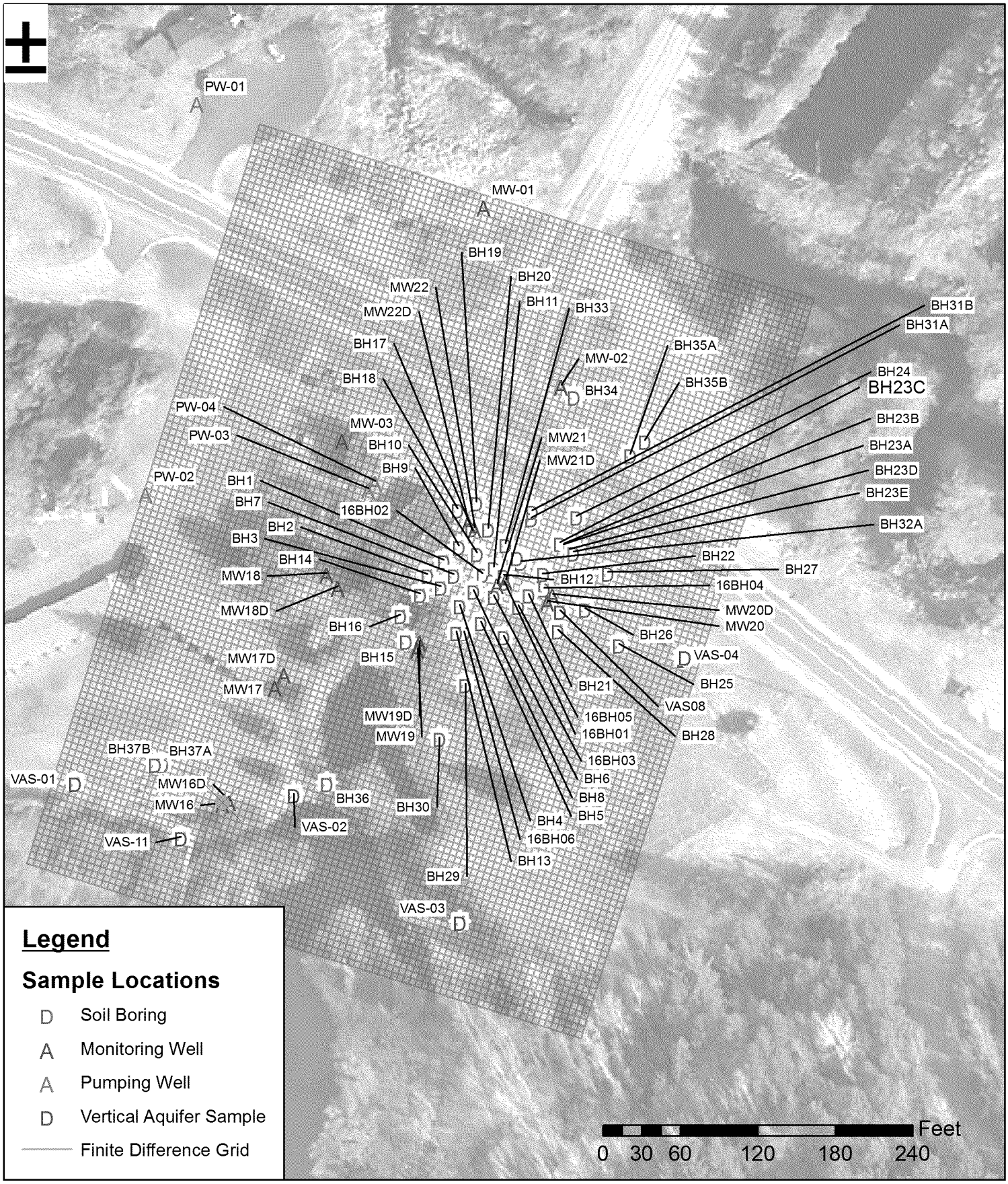
This section provides a brief description of data usability and QA/QC procedures followed during data processing and data visualization. Quality control was applied throughout the data visualization process from data assimilation through data visualization. This included data export controls (Scribe database), evaluating data statistics, evaluating grid resolution, integrated team evaluation of geologic interpretation, and evaluating individual components of the visualization as well as collaborative data sets.

Soil, groundwater and geologic unit data were copied from the provided excel worksheets or from pdf files. Care was taken to limit any hand modifications to data. Any modifications to the data sets are recorded as notes in the final data files.

As discussed in the analytical kriging section above, analytical data sets were kriged individually within the final geologic grid. Individual kriging parameters and data statistics are summarized in Attachment 3. Ctech's kriging algorithm provides statistical confidence for each predicted value calculated during the kriging routine in addition to min-max kriging was completed for the analytical data sets to evaluate minimum and maximum predicted values. For all data sets the confidence of the predicted values is high in the vicinity of the data. Predicted values away from the data will tend to approach the median value of the data and have a low confidence. This is especially evident in the direct-sensing kriging results due to the more limited aerial extent of the data.

Overall, the kriged data provide predicted values within the geologic grid that can be used to evaluate collaborative data sets in a visual 3-dimensional platform. As with any predictive tool, the statistical confidence of the results is a function of the data density. Based on the collaborative nature of the data evaluated for this Site, the final kriged data sets provide a useful tool for evaluating, updating and confirming the Conceptual Site Model for the Tower Standard Site.

Figures



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Tower Standard Site
Lac du Flambeau, Wisconsin

Figure 1
Finite Difference Grid

Attachment 1

Scribe Database (Electronic Deliverable)

Attachment 2

Final Data Files

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X Y Top "Sand & Gravel" "Organic Clay/Silt" "Sand & Gravel" "Lower Clay"
Elevation Top "Sand & Gravel" "Organic Clay/Silt" "Sand & Gravel" "Lower Clay" ft
60 5 0 0 1 0 2
1990572.906 272434.8962 1576.465    1561.465    pinch   short   short   BH-1    1576.465
1990560.158 272423.9964 1575.667    1565.667    pinch   short   short   BH-2    1575.667
1990585.183 272400.2506 1575.076    1565.076    short   short   short   BH-4    1575.076
1990601.777 272387.3897 1575.564    1565.564    short   short   short   BH-5    1575.564
1990619.456 272376.1323 1575.807    1565.807    pinch   short   short   BH-6    1575.807
1990580.734 272424.1206 1575.775    1565.775    pinch   short   short   BH-7    1575.775
1990595.835 272411.489  1575.409    1567.909    short   short   short   BH-8    1575.409
1990584.631 272446.1066 1576.685    1566.685    pinch   short   short   BH-9    1576.685
1990598.551 272440.5864 1576.216    1565.216    pinch   short   short   BH-10   1576.216
1990611.645 272429.6759 1575.662    1566.662    pinch   short   short   BH-11   1575.662
1990619.294 272423.5575 1575.69 1565.69 pinch   short   short   BH-12   1575.69
1990543.778 272372.8342 1573.633    1563.633    short   short   short   BH-15   1573.633
1990539.205 272392.7769 1574.199    1564.199    short   short   short   BH-16   1574.199
1990583.597 272474.615  1576.72 1566.72 short   short   short   BH-18   1576.72
1990598.454 272479.8169 1576.421    1566.421    short   short   short   BH-19   1576.421
1990607.454 272459.5859 1576.082    1566.082    short   short   short   BH-20   1576.082
1990638.479 272408.5834 1575.832    1566.832    pinch   short   short   BH-21   1575.832
1990650.008 272425.1809 1575.947    1565.947    pinch   short   short   BH-22B  1575.947
1990662.98  272448.6547 1575.945    1570.945    1565.945    short   short   BH-23C
1575.945
1990675.74  272468.9989 1575.863    1565.863    short   short   short   BH-24   1575.863
1990708.791 272370.0447 1575.931    1565.931    pinch   short   short   BH-25   1575.931
1990682.26  272397.708  1575.909    1560.909    pinch   short   short   BH-26   1575.909
1990699.897 272425.523  1575.906    1570.906    1569.906    short   short   BH-27
1575.906
1990661.368 272381.0641 1576.379    1566.379    pinch   short   short   BH-28   1576.379
1990589.775 272339.4255 1575.578    1560.578    pinch   short   short   BH-29   1575.578
1990641.438 272473.204  1576.02 1568.02 1566.02 short   short   BH-31B  1576.02
1990629.719 272437.575  1575.883    1565.883    short   short   short   BH-32B  1575.883
1990620.616 272447.4717 1575.894    1565.894    short   short   short   BH-33   1575.894
1990673.549 272562.107  1577.67 1564.67 1562.67 short   short   BH-34   1577.67
1990728.742 272527.606  1576.682    1571.682    1566.682    short   short   BH-35B
1576.682
1990482.133 272262.7552 1569.601    1556.601    1549.601    short   short   BH-36
1569.601
1990354.813 272277.6676 1573.933    1563.933    short   short   short   BH-37A  1573.933
1990619.758 272418.5065 1573.019714 1563.019714 pinch   short   short   16BH-01
1573.019714
1990602.867 272424.6954 1573.126786 1558.126786 pinch   1538.126786 pinch   16BH-02
1573.126786
1990611.793 272407.5471 1573.104516 1563.104516 pinch   short   short   16BH-03
1573.104516
1990650.612 272413.196  1572.922244 1562.922244 pinch   short   short   16BH-04
1572.922244
1990630.552 272399.8411 1573.027994 1564.527994 pinch   short   short   16BH-05
1573.027994
1990588.638 272379.5106 1573.86239  1563.86239  pinch   short   short   16BH-06
1573.86239
1990402.255 272247.4073 1569.6  1564.6  1562.1  short   short   MW-16   1569.6
1990441.313 272336.3405 1576.441    1566.441    pinch   short   short   MW-17   1576.441
1990483.512 272424.2448 1574.996    1564.996    pinch   short   short   MW-18   1574.996
1990553.63  272365.7023 1574.146    1564.146    1561.646    short   short   MW-19
1574.146
1990653.379 272403.8557 1575.888    1565.888    pinch   short   short   MW-20   1575.888
1990596.185 272459.8452 1576.602    1567.102    pinch   short   short   MW-22   1576.602
1990678.205 272408.1719 1575.86 1560.86 pinch   1540.86 pinch   MIP-1   1575.86
1990695.211 272343.1491 1576.57 1561.57 pinch   1549.57 1540.57 MIP-2   1576.57
1990617.184 272260.1191 1574.65 1567.65 1558.65 1535.65 1530.65 MIP-3   1574.65
1990660.198 272445.185  1575.98 1570.98 1564.98 1539.98 pinch   MIP-4   1575.98
#1990597.175    272455.1883 1576.56 1567.56 1551.56 1541.56 pinch   MIP-5   1576.56
1990613.181 272422.1768 1575.67 1558.67 pinch   1540.67 pinch   MIP-6   1575.67
1990566.165 272379.1612 1575.15 1564.15 1561.15 1540.15 pinch   MIP-7   1575.15
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1990603.178 272341.1478 1575.7  1565.7  pinch   1540.7  pinch   MIP-8   1575.7
1990634.189 272380.1618 1575.95 1565.95 pinch   short   short   MIP-9   1575.95
1990613.182 272393.1665 1575.63 1566.63 pinch   short   short   MIP-10  1575.63
1990587.172 272409.172  1575.61 1565.61 1559.61 1540.61 pinch   MIP-11  1575.61
1990637.191 272313.1381 1574.56 1564.56 pinch   1539.56 pinch   MIP-12  1574.56
1990575.169 272290.1296 1573.22 1569.22 1561.22 1538.22 pinch   MIP-13  1573.22
1990494.14  272258.1179 1569.83 1559.33 1553.33 1541.83 1526.83 MIP-14  1569.83
1990511.145 272395.1665 1573.84 1562.84 1556.84 short   short   MIP-15  1573.84
1990637.19  272418.1755 1575.78 1566.78 pinch   short   short   MIP-16  1575.78
1990669.202 272386.1643 1576.11 1561.11 pinch   1541.11 short   MIP-17  1576.11
```

```
surface 0 Topography
#Ground Surface elevations from borings.
1990619.758 272418.5065 1575.7  16BH-01
1990602.867 272424.6954 1575.7  16BH-02
1990611.793 272407.5471 1575.6  16BH-03
1990650.612 272413.196  1575.9  16BH-04
1990630.552 272399.8411 1575.8  16BH-05
1990588.638 272379.5106 1575.4  16BH-06
1990583.59  272474.6157 1576.735    30
1990611.626 272429.6748 1575.679    35
1990675.717 272469.0215 1575.885    42
1990699.892 272425.5073 1575.901    46
1990580.721 272424.1126 1575.786    59
1990570.544 272414.5813 1575.759    60
1990717.251 272517.0445 1576.911    66
1990572.906 272434.8962 1576.465    BH-01
1990598.551 272440.5864 1576.216    BH-10
1990611.645 272429.6759 1575.662    BH-11
1990619.294 272423.5575 1575.69 BH-12
1990582.694 272379.4867 1575.386    BH-13
1990554.474 272408.8563 1575.167    BH-14
1990543.778 272372.8342 1573.633    BH-15
1990539.205 272392.7769 1574.199    BH-16
1990594.231 272460.0298 1576.673    BH-17
1990583.597 272474.615  1576.72 BH-18
1990598.454 272479.8169 1576.421    BH-19
1990560.158 272423.9964 1575.667    BH-02
1990607.454 272459.5859 1576.082    BH-20
1990638.479 272408.5834 1575.832    BH-21
1990649.367 272424.4586 1575.926    BH-22A
1990650.008 272425.1809 1575.947    BH-22B
1990665.522 272446.9174 1575.92 BH-23A
1990665.895 272447.4918 1575.917    BH-23B
1990662.98  272448.6547 1575.945    BH-23C
1990670.231 272443.3341 1575.953    BH-23D
1990673.302 272441.2728 1575.951    BH-23E
1990675.74  272468.9989 1575.863    BH-24
1990708.791 272370.0447 1575.931    BH-25
1990682.26  272397.708  1575.909    BH-26
1990699.897 272425.523  1575.906    BH-27
1990661.368 272381.0641 1576.379    BH-28
1990589.775 272339.4255 1575.578    BH-29
1990570.582 272414.6043 1575.689    BH-03
1990569.582 272297.5919 1573.102    BH-30
1990640.657 272467.7845 1575.989    BH-31A
1990641.438 272473.204  1576.02 BH-31B
1990632.706 272433.8898 1575.94 BH-32A
1990629.719 272437.575  1575.883    BH-32B
1990620.616 272447.4717 1575.894    BH-33
1990673.549 272562.107  1577.67 BH-34
1990717.273 272517.0007 1576.911    BH-35A
1990728.742 272527.606  1576.682    BH-35B
1990482.133 272262.7552 1569.601    BH-36
1990354.813 272277.6676 1573.933    BH-37A
1990349.445 272277.6702 1573.88 BH-37B
1990585.183 272400.2506 1575.076    BH-04
1990601.777 272387.3897 1575.564    BH-05
1990619.456 272376.1323 1575.807    BH-06
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330	1990617.184	272260.1191	1537.75	50432	MiHPT-03	1574.65
331	1990617.184	272260.1191	1537.4	47609	MiHPT-03	1574.65
332	1990617.184	272260.1191	1537.25	47685	MiHPT-03	1574.65
333	1990617.184	272260.1191	1537.05	47304	MiHPT-03	1574.65
334	1990617.184	272260.1191	1536.25	49287	MiHPT-03	1574.65
335	1990617.184	272260.1191	1536.15	49440	MiHPT-03	1574.65
336	1990617.184	272260.1191	1535.8	51119	MiHPT-03	1574.65
337	1990617.184	272260.1191	1535.4	48372	MiHPT-03	1574.65
338	1990617.184	272260.1191	1535.05	48677	MiHPT-03	1574.65
339	1990617.184	272260.1191	1534.15	50890	MiHPT-03	1574.65
340	1990617.184	272260.1191	1533.95	50432	MiHPT-03	1574.65
341	1990617.184	272260.1191	1533.65	49974	MiHPT-03	1574.65
342	1990617.184	272260.1191	1533.55	91632	MiHPT-03	1574.65
343	1990617.184	272260.1191	1532.85	50279	MiHPT-03	1574.65
344	1990617.184	272260.1191	1532.65	51424	MiHPT-03	1574.65
345	1990617.184	272260.1191	1532.6	49059	MiHPT-03	1574.65
346	1990617.184	272260.1191	1531.75	49440	MiHPT-03	1574.65
347	1990617.184	272260.1191	1531.7	49059	MiHPT-03	1574.65
348	1990617.184	272260.1191	1531.5	65157	MiHPT-03	1574.65
349	1990617.184	272260.1191	1530.65	49593	MiHPT-03	1574.65
350	1990617.184	272260.1191	1530.5	66149	MiHPT-03	1574.65
351	1990617.184	272260.1191	1529.65	48982	MiHPT-03	1574.65
352	1990617.184	272260.1191	1529.55	52034	MiHPT-03	1574.65
353	1990617.184	272260.1191	1528.7	49135	MiHPT-03	1574.65
354	1990617.184	272260.1191	1528.65	87970	MiHPT-03	1574.65
355	1990617.184	272260.1191	1528.45	49821	MiHPT-03	1574.65
356	1990617.184	272260.1191	1527.5	113758	MiHPT-03	1574.65
357	1990617.184	272260.1191	1527.35	58443	MiHPT-03	1574.65
358	1990617.184	272260.1191	1526.6	52263	MiHPT-03	1574.65
359	1990617.184	272260.1191	1526.55	76220	MiHPT-03	1574.65
360	1990660.198	272445.185	1575.98	46388	MiHPT-04	1575.98
361	1990660.198	272445.185	1574.93	43794	MiHPT-04	1575.98
362	1990660.198	272445.185	1574.88	43718	MiHPT-04	1575.98
363	1990660.198	272445.185	1574.58	43184	MiHPT-04	1575.98
364	1990660.198	272445.185	1574.53	195547	MiHPT-04	1575.98
365	1990660.198	272445.185	1573.78	47533	MiHPT-04	1575.98
366	1990660.198	272445.185	1572.78	45625	MiHPT-04	1575.98
367	1990660.198	272445.185	1572.68	45854	MiHPT-04	1575.98
368	1990660.198	272445.185	1572.63	45625	MiHPT-04	1575.98
369	1990660.198	272445.185	1572.38	222327	MiHPT-04	1575.98
370	1990660.198	272445.185	1571.58	46312	MiHPT-04	1575.98
371	1990660.198	272445.185	1571.43	56688	MiHPT-04	1575.98
372	1990660.198	272445.185	1570.68	45473	MiHPT-04	1575.98
373	1990660.198	272445.185	1570.48	57527	MiHPT-04	1575.98
374	1990660.198	272445.185	1569.73	46312	MiHPT-04	1575.98
375	1990660.198	272445.185	1569.48	224082	MiHPT-04	1575.98
376	1990660.198	272445.185	1569.38	50050	MiHPT-04	1575.98
377	1990660.198	272445.185	1568.53	45930	MiHPT-04	1575.98
378	1990660.198	272445.185	1568.33	98727	MiHPT-04	1575.98
379	1990660.198	272445.185	1568.28	47380	MiHPT-04	1575.98
380	1990660.198	272445.185	1567.98	115513	MiHPT-04	1575.98
381	1990660.198	272445.185	1567.33	46770	MiHPT-04	1575.98
382	1990660.198	272445.185	1567.18	46464	MiHPT-04	1575.98
383	1990660.198	272445.185	1566.53	45091	MiHPT-04	1575.98
384	1990660.198	272445.185	1566.48	65462	MiHPT-04	1575.98
385	1990660.198	272445.185	1566.08	45701	MiHPT-04	1575.98
386	1990660.198	272445.185	1565.88	45625	MiHPT-04	1575.98
387	1990660.198	272445.185	1565.48	53484	MiHPT-04	1575.98
388	1990660.198	272445.185	1564.98	46846	MiHPT-04	1575.98
389	1990660.198	272445.185	1564.83	45778	MiHPT-04	1575.98

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391	1990660.198	272445.185	1563.88	46159	MiHPT-04	1575.98
392	1990660.198	272445.185	1563.43	48830	MiHPT-04	1575.98
393	1990660.198	272445.185	1562.88	44328	MiHPT-04	1575.98
394	1990660.198	272445.185	1562.78	44328	MiHPT-04	1575.98
395	1990660.198	272445.185	1562.48	49516	MiHPT-04	1575.98
396	1990660.198	272445.185	1562.33	43947	MiHPT-04	1575.98
397	1990660.198	272445.185	1561.68	44786	MiHPT-04	1575.98
398	1990660.198	272445.185	1561.48	54781	MiHPT-04	1575.98
399	1990660.198	272445.185	1561.03	43031	MiHPT-04	1575.98
400	1990660.198	272445.185	1560.58	43947	MiHPT-04	1575.98
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402	1990660.198	272445.185	1559.53	43413	MiHPT-04	1575.98
403	1990660.198	272445.185	1559.48	43489	MiHPT-04	1575.98
404	1990660.198	272445.185	1558.53	41887	MiHPT-04	1575.98
405	1990660.198	272445.185	1558.48	44481	MiHPT-04	1575.98
406	1990660.198	272445.185	1558.38	43794	MiHPT-04	1575.98
407	1990660.198	272445.185	1557.93	98880	MiHPT-04	1575.98
408	1990660.198	272445.185	1557.33	42344	MiHPT-04	1575.98
409	1990660.198	272445.185	1557.28	42192	MiHPT-04	1575.98
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412	1990660.198	272445.185	1556.18	42192	MiHPT-04	1575.98
413	1990660.198	272445.185	1555.73	41047	MiHPT-04	1575.98
414	1990660.198	272445.185	1555.43	45244	MiHPT-04	1575.98
415	1990660.198	272445.185	1555.08	43031	MiHPT-04	1575.98
416	1990660.198	272445.185	1554.48	40895	MiHPT-04	1575.98
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423	1990660.198	272445.185	1552.43	45701	MiHPT-04	1575.98
424	1990660.198	272445.185	1551.78	42039	MiHPT-04	1575.98
425	1990660.198	272445.185	1551.48	40971	MiHPT-04	1575.98
426	1990660.198	272445.185	1551.43	49821	MiHPT-04	1575.98
427	1990660.198	272445.185	1550.68	41581	MiHPT-04	1575.98
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445	1990660.198	272445.185	1543.63	41887	MiHPT-04	1575.98
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447	1990660.198	272445.185	1542.98	46464	MiHPT-04	1575.98
448	1990660.198	272445.185	1542.63	41734	MiHPT-04	1575.98
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459	1990660.198	272445.185	1538.58	45778	MiHPT-04	1575.98
460	1990660.198	272445.185	1537.88	42421	MiHPT-04	1575.98
461	1990660.198	272445.185	1537.53	113376	MiHPT-04	1575.98
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463	1990660.198	272445.185	1536.43	41047	MiHPT-04	1575.98
464	1990660.198	272445.185	1536.38	61647	MiHPT-04	1575.98
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471	1990660.198	272445.185	1534.13	45320	MiHPT-04	1575.98
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527	1990597.175	272455.1883	1571.21	34257	MiHPT-05	1576.56
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539	1990597.175	272455.1883	1566.66	41963	MiHPT-05	1576.56
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542	1990597.175	272455.1883	1565.56	42344	MiHPT-05	1576.56
543	1990597.175	272455.1883	1565.51	42573	MiHPT-05	1576.56
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563	1990597.175	272455.1883	1556.81	48677	MiHPT-05	1576.56
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567	1990597.175	272455.1883	1555.66	49135	MiHPT-05	1576.56
568	1990597.175	272455.1883	1555.31	51195	MiHPT-05	1576.56
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803	1990613.181	272422.1768	1524.52	115818	MiHPT-06	1575.67
804	1990613.181	272422.1768	1523.97	114216	MiHPT-06	1575.67
805	1990613.181	272422.1768	1523.82	115436	MiHPT-06	1575.67
806	1990613.181	272422.1768	1523.57	113605	MiHPT-06	1575.67
807	1990566.165	272379.1612	1575.15	33494	MiHPT-07	1575.15
808	1990566.165	272379.1612	1574.4	34333	MiHPT-07	1575.15
809	1990566.165	272379.1612	1574.1	33113	MiHPT-07	1575.15
810	1990566.165	272379.1612	1574.05	33494	MiHPT-07	1575.15
811	1990566.165	272379.1612	1573.05	32579	MiHPT-07	1575.15
812	1990566.165	272379.1612	1572.95	32350	MiHPT-07	1575.15
813	1990566.165	272379.1612	1572.7	34791	MiHPT-07	1575.15
814	1990566.165	272379.1612	1571.85	32426	MiHPT-07	1575.15
815	1990566.165	272379.1612	1571.35	34028	MiHPT-07	1575.15
816	1990566.165	272379.1612	1570.75	32579	MiHPT-07	1575.15
817	1990566.165	272379.1612	1569.7	34028	MiHPT-07	1575.15
818	1990566.165	272379.1612	1569.65	33952	MiHPT-07	1575.15
819	1990566.165	272379.1612	1569.2	33570	MiHPT-07	1575.15
820	1990566.165	272379.1612	1568.75	34257	MiHPT-07	1575.15
821	1990566.165	272379.1612	1568.55	34104	MiHPT-07	1575.15
822	1990566.165	272379.1612	1568.5	34181	MiHPT-07	1575.15
823	1990566.165	272379.1612	1567.7	33647	MiHPT-07	1575.15
824	1990566.165	272379.1612	1567.45	33570	MiHPT-07	1575.15
825	1990566.165	272379.1612	1566.95	33876	MiHPT-07	1575.15
826	1990566.165	272379.1612	1566.75	33113	MiHPT-07	1575.15
827	1990566.165	272379.1612	1566.35	32960	MiHPT-07	1575.15
828	1990566.165	272379.1612	1566.05	33494	MiHPT-07	1575.15
829	1990566.165	272379.1612	1565.4	32807	MiHPT-07	1575.15
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831	1990566.165	272379.1612	1564.9	32655	MiHPT-07	1575.15
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834	1990566.165	272379.1612	1563.75	37919	MiHPT-07	1575.15
835	1990566.165	272379.1612	1563.3	33113	MiHPT-07	1575.15
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841	1990566.165	272379.1612	1561.25	32884	MiHPT-07	1575.15
842	1990566.165	272379.1612	1560.85	33341	MiHPT-07	1575.15
843	1990566.165	272379.1612	1560.75	33265	MiHPT-07	1575.15
844	1990566.165	272379.1612	1560.7	36851	MiHPT-07	1575.15

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846	1990566.165	272379.1612	1559.5	33341	MiHPT-07	1575.15
847	1990566.165	272379.1612	1558.75	34867	MiHPT-07	1575.15
848	1990566.165	272379.1612	1558.65	34486	MiHPT-07	1575.15
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853	1990566.165	272379.1612	1556.45	33647	MiHPT-07	1575.15
854	1990566.165	272379.1612	1556.35	33418	MiHPT-07	1575.15
855	1990566.165	272379.1612	1555.7	35325	MiHPT-07	1575.15
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857	1990566.165	272379.1612	1555.2	33265	MiHPT-07	1575.15
858	1990566.165	272379.1612	1554.3	35936	MiHPT-07	1575.15
859	1990566.165	272379.1612	1554.25	35707	MiHPT-07	1575.15
860	1990566.165	272379.1612	1553.85	33113	MiHPT-07	1575.15
861	1990566.165	272379.1612	1553.75	36241	MiHPT-07	1575.15
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863	1990566.165	272379.1612	1552.6	32655	MiHPT-07	1575.15
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865	1990566.165	272379.1612	1551.8	36012	MiHPT-07	1575.15
866	1990566.165	272379.1612	1551.3	32579	MiHPT-07	1575.15
867	1990566.165	272379.1612	1550.95	33876	MiHPT-07	1575.15
868	1990566.165	272379.1612	1550.7	32502	MiHPT-07	1575.15
869	1990566.165	272379.1612	1550.25	34333	MiHPT-07	1575.15
870	1990566.165	272379.1612	1549.85	32426	MiHPT-07	1575.15
871	1990566.165	272379.1612	1549.75	32273	MiHPT-07	1575.15
872	1990566.165	272379.1612	1548.95	38987	MiHPT-07	1575.15
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875	1990566.165	272379.1612	1547.7	170141	MiHPT-07	1575.15
876	1990566.165	272379.1612	1547.65	141072	MiHPT-07	1575.15
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880	1990566.165	272379.1612	1546.3	122761	MiHPT-07	1575.15
881	1990566.165	272379.1612	1545.7	243538	MiHPT-07	1575.15
882	1990566.165	272379.1612	1545.45	148244	MiHPT-07	1575.15
883	1990566.165	272379.1612	1545.3	145268	MiHPT-07	1575.15
884	1990566.165	272379.1612	1544.7	335856	MiHPT-07	1575.15
885	1990566.165	272379.1612	1544.35	195013	MiHPT-07	1575.15
886	1990566.165	272379.1612	1543.8	160375	MiHPT-07	1575.15
887	1990566.165	272379.1612	1543.75	519349	MiHPT-07	1575.15
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889	1990566.165	272379.1612	1542.85	160527	MiHPT-07	1575.15
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892	1990566.165	272379.1612	1541.65	330897	MiHPT-07	1575.15
893	1990566.165	272379.1612	1541.05	254677	MiHPT-07	1575.15
894	1990566.165	272379.1612	1540.75	212333	MiHPT-07	1575.15
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896	1990566.165	272379.1612	1539.95	350352	MiHPT-07	1575.15
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921	1990566.165	272379.1612	1530.65	377972	MiHPT-07	1575.15
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947	1990566.165	272379.1612	1519.75	79196	MiHPT-07	1575.15
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997	1990603.178	272341.1478	1564.7	30900	MiHPT-08	1575.7
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1015	1990603.178	272341.1478	1557	34333	MiHPT-08	1575.7
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1029	1990603.178	272341.1478	1551.5	58519	MiHPT-08	1575.7
1030	1990603.178	272341.1478	1551.35	67141	MiHPT-08	1575.7
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1042	1990603.178	272341.1478	1545.5	36164	MiHPT-08	1575.7
1043	1990603.178	272341.1478	1544.9	37080	MiHPT-08	1575.7
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1261	1990587.172	272409.172	1537.11	175710	MiHPT-11	1575.61
1262	1990587.172	272409.172	1536.46	210349	MiHPT-11	1575.61
1263	1990587.172	272409.172	1536.21	160604	MiHPT-11	1575.61
1264	1990587.172	272409.172	1536.01	177847	MiHPT-11	1575.61
1265	1990587.172	272409.172	1535.41	193030	MiHPT-11	1575.61
1266	1990587.172	272409.172	1535.21	153890	MiHPT-11	1575.61
1267	1990587.172	272409.172	1534.91	179449	MiHPT-11	1575.61
1268	1990587.172	272409.172	1534.21	233924	MiHPT-11	1575.61
1269	1990587.172	272409.172	1534.16	170522	MiHPT-11	1575.61
1270	1990587.172	272409.172	1533.81	179220	MiHPT-11	1575.61
1271	1990587.172	272409.172	1533.31	130390	MiHPT-11	1575.61
1272	1990587.172	272409.172	1532.71	132832	MiHPT-11	1575.61
1273	1990587.172	272409.172	1532.11	133824	MiHPT-11	1575.61
1274	1990587.172	272409.172	1531.66	84536	MiHPT-11	1575.61
1275	1990587.172	272409.172	1531.61	81179	MiHPT-11	1575.61
1276	1990587.172	272409.172	1530.56	59969	MiHPT-11	1575.61
1277	1990587.172	272409.172	1530.51	58901	MiHPT-11	1575.61
1278	1990587.172	272409.172	1530.21	53331	MiHPT-11	1575.61
1279	1990587.172	272409.172	1529.76	68361	MiHPT-11	1575.61
1280	1990587.172	272409.172	1529.41	55239	MiHPT-11	1575.61
1281	1990587.172	272409.172	1529.21	59358	MiHPT-11	1575.61
1282	1990587.172	272409.172	1528.36	51042	MiHPT-11	1575.61
1283	1990587.172	272409.172	1528.31	50508	MiHPT-11	1575.61
1284	1990587.172	272409.172	1528.26	50279	MiHPT-11	1575.61
1285	1990587.172	272409.172	1527.46	65310	MiHPT-11	1575.61
1286	1990587.172	272409.172	1527.21	56230	MiHPT-11	1575.61
1287	1990587.172	272409.172	1527.11	73321	MiHPT-11	1575.61
1288	1990587.172	272409.172	1526.16	54170	MiHPT-11	1575.61
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1297	1990637.191	272313.1381	1574.56	25712	MiHPT-12	1574.56
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1299	1990637.191	272313.1381	1573.46	25407	MiHPT-12	1574.56

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1301	1990637.191	272313.1381	1572.61	25254	MiHPT-12	1574.56
1302	1990637.191	272313.1381	1572.36	25712	MiHPT-12	1574.56
1303	1990637.191	272313.1381	1572.16	25101	MiHPT-12	1574.56
1304	1990637.191	272313.1381	1571.26	25483	MiHPT-12	1574.56
1305	1990637.191	272313.1381	1570.36	25101	MiHPT-12	1574.56
1306	1990637.191	272313.1381	1570.16	25101	MiHPT-12	1574.56
1307	1990637.191	272313.1381	1569.36	24949	MiHPT-12	1574.56
1308	1990637.191	272313.1381	1569.21	25483	MiHPT-12	1574.56
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1310	1990637.191	272313.1381	1568.81	24949	MiHPT-12	1574.56
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1316	1990637.191	272313.1381	1566.71	24644	MiHPT-12	1574.56
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1323	1990637.191	272313.1381	1563.61	45015	MiHPT-12	1574.56
1324	1990637.191	272313.1381	1563.56	45778	MiHPT-12	1574.56
1325	1990637.191	272313.1381	1563.36	58672	MiHPT-12	1574.56
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1333	1990637.191	272313.1381	1559.36	31053	MiHPT-12	1574.56
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1339	1990637.191	272313.1381	1556.96	31358	MiHPT-12	1574.56
1340	1990637.191	272313.1381	1556.21	29527	MiHPT-12	1574.56
1341	1990637.191	272313.1381	1555.86	29450	MiHPT-12	1574.56
1342	1990637.191	272313.1381	1555.81	29603	MiHPT-12	1574.56
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1353	1990575.169	272290.1296	1573.17	27619	MiHPT-13	1573.22
1354	1990575.169	272290.1296	1572.82	26933	MiHPT-13	1573.22
1355	1990575.169	272290.1296	1572.12	27390	MiHPT-13	1573.22
1356	1990575.169	272290.1296	1571.52	28077	MiHPT-13	1573.22
1357	1990575.169	272290.1296	1571.27	26933	MiHPT-13	1573.22
1358	1990575.169	272290.1296	1571.02	27085	MiHPT-13	1573.22
1359	1990575.169	272290.1296	1570.27	26551	MiHPT-13	1573.22
1360	1990575.169	272290.1296	1569.92	26780	MiHPT-13	1573.22
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1362	1990575.169	272290.1296	1568.82	486160	MiHPT-13	1573.22
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1368	1990575.169	272290.1296	1566.62	53636	MiHPT-13	1573.22
1369	1990575.169	272290.1296	1566.22	65767	MiHPT-13	1573.22
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1372	1990575.169	272290.1296	1564.77	77670	MiHPT-13	1573.22
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1379	1990575.169	272290.1296	1562.82	75304	MiHPT-13	1573.22
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1387	1990575.169	272290.1296	1559.62	27848	MiHPT-13	1573.22
1388	1990575.169	272290.1296	1559.12	27009	MiHPT-13	1573.22
1389	1990575.169	272290.1296	1558.92	26856	MiHPT-13	1573.22
1390	1990575.169	272290.1296	1558.82	27085	MiHPT-13	1573.22
1391	1990575.169	272290.1296	1558.17	26551	MiHPT-13	1573.22
1392	1990575.169	272290.1296	1557.82	26933	MiHPT-13	1573.22
1393	1990575.169	272290.1296	1557.77	27161	MiHPT-13	1573.22
1394	1990575.169	272290.1296	1557.07	26627	MiHPT-13	1573.22
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1396	1990575.169	272290.1296	1556.17	26475	MiHPT-13	1573.22
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1403	1990575.169	272290.1296	1553.92	28993	MiHPT-13	1573.22
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1407	1990575.169	272290.1296	1552.32	30061	MiHPT-13	1573.22
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1415	1990575.169	272290.1296	1549.07	28611	MiHPT-13	1573.22
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1417	1990575.169	272290.1296	1548.87	27467	MiHPT-13	1573.22
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1424	1990575.169	272290.1296	1546.12	31053	MiHPT-13	1573.22
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1438	1990575.169	272290.1296	1540.32	26780	MiHPT-13	1573.22
1439	1990575.169	272290.1296	1540.22	26475	MiHPT-13	1573.22
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1467	1990494.14	272258.1179	1567.78	24262	MiHPT-14	1569.83
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1470	1990494.14	272258.1179	1567.13	28306	MiHPT-14	1569.83
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1472	1990494.14	272258.1179	1566.23	24873	MiHPT-14	1569.83
1473	1990494.14	272258.1179	1565.68	155492	MiHPT-14	1569.83
1474	1990494.14	272258.1179	1565.43	35401	MiHPT-14	1569.83
1475	1990494.14	272258.1179	1565.08	3491546	MiHPT-14	1569.83
1476	1990494.14	272258.1179	1564.38	29145	MiHPT-14	1569.83
1477	1990494.14	272258.1179	1564.33	25101	MiHPT-14	1569.83
1478	1990494.14	272258.1179	1563.33	54018	MiHPT-14	1569.83
1479	1990494.14	272258.1179	1563.23	53560	MiHPT-14	1569.83
1480	1990494.14	272258.1179	1562.48	29374	MiHPT-14	1569.83
1481	1990494.14	272258.1179	1562.43	139698	MiHPT-14	1569.83
1482	1990494.14	272258.1179	1562.13	59511	MiHPT-14	1569.83
1483	1990494.14	272258.1179	1561.43	34715	MiHPT-14	1569.83
1484	1990494.14	272258.1179	1561.38	70498	MiHPT-14	1569.83
1485	1990494.14	272258.1179	1561.03	49821	MiHPT-14	1569.83
1486	1990494.14	272258.1179	1560.78	40361	MiHPT-14	1569.83
1487	1990494.14	272258.1179	1559.98	74541	MiHPT-14	1569.83
1488	1990494.14	272258.1179	1559.93	77517	MiHPT-14	1569.83
1489	1990494.14	272258.1179	1559.43	51576	MiHPT-14	1569.83
1490	1990494.14	272258.1179	1559.03	5000000	MiHPT-14	1569.83
1491	1990494.14	272258.1179	1558.83	3882641	MiHPT-14	1569.83
1492	1990494.14	272258.1179	1557.93	82247	MiHPT-14	1569.83
1493	1990494.14	272258.1179	1557.73	92318	MiHPT-14	1569.83
1494	1990494.14	272258.1179	1557.63	84155	MiHPT-14	1569.83

1495	1990494.14	272258.1179	1557.03	5000000	MiHPT-14	1569.83
1496	1990494.14	272258.1179	1556.63	5000000	MiHPT-14	1569.83
1497	1990494.14	272258.1179	1555.58	2066561	MiHPT-14	1569.83
1498	1990494.14	272258.1179	1555.53	1344417	MiHPT-14	1569.83
1499	1990494.14	272258.1179	1555.43	674688	MiHPT-14	1569.83
1500	1990494.14	272258.1179	1555.38	5000000	MiHPT-14	1569.83
1501	1990494.14	272258.1179	1554.43	5000000	MiHPT-14	1569.83
1502	1990494.14	272258.1179	1553.38	41658	MiHPT-14	1569.83
1503	1990494.14	272258.1179	1553.33	41810	MiHPT-14	1569.83
1504	1990494.14	272258.1179	1552.93	34028	MiHPT-14	1569.83
1505	1990494.14	272258.1179	1552.43	114063	MiHPT-14	1569.83
1506	1990494.14	272258.1179	1552.23	57680	MiHPT-14	1569.83
1507	1990494.14	272258.1179	1551.93	61953	MiHPT-14	1569.83
1508	1990494.14	272258.1179	1551.18	39979	MiHPT-14	1569.83
1509	1990494.14	272258.1179	1551.13	39140	MiHPT-14	1569.83
1510	1990494.14	272258.1179	1550.38	25941	MiHPT-14	1569.83
1511	1990494.14	272258.1179	1550.03	27848	MiHPT-14	1569.83
1512	1990494.14	272258.1179	1549.98	28077	MiHPT-14	1569.83
1513	1990494.14	272258.1179	1549.33	25559	MiHPT-14	1569.83
1514	1990494.14	272258.1179	1548.93	26856	MiHPT-14	1569.83
1515	1990494.14	272258.1179	1548.23	25178	MiHPT-14	1569.83
1516	1990494.14	272258.1179	1547.83	25407	MiHPT-14	1569.83
1517	1990494.14	272258.1179	1547.73	25330	MiHPT-14	1569.83
1518	1990494.14	272258.1179	1546.93	26780	MiHPT-14	1569.83
1519	1990494.14	272258.1179	1546.73	26627	MiHPT-14	1569.83
1520	1990494.14	272258.1179	1546.63	26856	MiHPT-14	1569.83
1521	1990494.14	272258.1179	1546.33	25636	MiHPT-14	1569.83
1522	1990494.14	272258.1179	1545.63	26322	MiHPT-14	1569.83
1523	1990494.14	272258.1179	1545.43	25712	MiHPT-14	1569.83
1524	1990494.14	272258.1179	1544.88	26475	MiHPT-14	1569.83
1525	1990494.14	272258.1179	1544.53	25864	MiHPT-14	1569.83
1526	1990494.14	272258.1179	1544.43	26093	MiHPT-14	1569.83
1527	1990494.14	272258.1179	1543.53	25407	MiHPT-14	1569.83
1528	1990494.14	272258.1179	1543.43	25864	MiHPT-14	1569.83
1529	1990494.14	272258.1179	1543.28	25483	MiHPT-14	1569.83
1530	1990494.14	272258.1179	1542.33	25712	MiHPT-14	1569.83
1531	1990494.14	272258.1179	1541.93	26551	MiHPT-14	1569.83
1532	1990494.14	272258.1179	1541.28	25254	MiHPT-14	1569.83
1533	1990494.14	272258.1179	1541.23	25407	MiHPT-14	1569.83
1534	1990494.14	272258.1179	1540.68	25636	MiHPT-14	1569.83
1535	1990494.14	272258.1179	1540.53	25101	MiHPT-14	1569.83
1536	1990494.14	272258.1179	1540.13	25254	MiHPT-14	1569.83
1537	1990494.14	272258.1179	1539.83	25178	MiHPT-14	1569.83
1538	1990494.14	272258.1179	1539.38	25941	MiHPT-14	1569.83
1539	1990494.14	272258.1179	1539.03	26093	MiHPT-14	1569.83
1540	1990494.14	272258.1179	1538.08	24720	MiHPT-14	1569.83
1541	1990494.14	272258.1179	1537.93	24949	MiHPT-14	1569.83
1542	1990494.14	272258.1179	1537.88	24873	MiHPT-14	1569.83
1543	1990494.14	272258.1179	1536.88	25712	MiHPT-14	1569.83
1544	1990494.14	272258.1179	1536.83	25864	MiHPT-14	1569.83
1545	1990494.14	272258.1179	1536.73	31281	MiHPT-14	1569.83
1546	1990494.14	272258.1179	1536.33	25483	MiHPT-14	1569.83
1547	1990494.14	272258.1179	1535.73	25941	MiHPT-14	1569.83
1548	1990494.14	272258.1179	1535.33	25407	MiHPT-14	1569.83
1549	1990494.14	272258.1179	1534.78	26246	MiHPT-14	1569.83
1550	1990494.14	272258.1179	1534.63	26017	MiHPT-14	1569.83
1551	1990494.14	272258.1179	1534.33	25636	MiHPT-14	1569.83
1552	1990494.14	272258.1179	1533.93	26704	MiHPT-14	1569.83
1553	1990494.14	272258.1179	1533.53	26627	MiHPT-14	1569.83
1554	1990494.14	272258.1179	1532.48	28840	MiHPT-14	1569.83
1555	1990494.14	272258.1179	1532.43	27467	MiHPT-14	1569.83
1556	1990494.14	272258.1179	1531.48	29603	MiHPT-14	1569.83
1557	1990494.14	272258.1179	1531.33	26170	MiHPT-14	1569.83
1558	1990494.14	272258.1179	1530.68	27924	MiHPT-14	1569.83
1559	1990494.14	272258.1179	1530.33	25788	MiHPT-14	1569.83

1560	1990494.14	272258.1179	1530.23	25712	MiHPT-14	1569.83
1561	1990494.14	272258.1179	1529.83	25254	MiHPT-14	1569.83
1562	1990494.14	272258.1179	1529.18	27009	MiHPT-14	1569.83
1563	1990494.14	272258.1179	1529.13	26627	MiHPT-14	1569.83
1564	1990494.14	272258.1179	1529.08	26475	MiHPT-14	1569.83
1565	1990494.14	272258.1179	1528.43	27467	MiHPT-14	1569.83
1566	1990494.14	272258.1179	1528.03	27696	MiHPT-14	1569.83
1567	1990494.14	272258.1179	1527.93	27924	MiHPT-14	1569.83
1568	1990494.14	272258.1179	1527.38	25254	MiHPT-14	1569.83
1569	1990494.14	272258.1179	1526.93	25636	MiHPT-14	1569.83
1570	1990494.14	272258.1179	1526.63	25330	MiHPT-14	1569.83
1571	1990494.14	272258.1179	1525.88	28611	MiHPT-14	1569.83
1572	1990494.14	272258.1179	1525.83	28993	MiHPT-14	1569.83
1573	1990494.14	272258.1179	1524.78	39827	MiHPT-14	1569.83
1574	1990494.14	272258.1179	1524.73	40284	MiHPT-14	1569.83
1575	1990494.14	272258.1179	1524.43	38301	MiHPT-14	1569.83
1576	1990494.14	272258.1179	1523.68	52950	MiHPT-14	1569.83
1577	1990494.14	272258.1179	1523.63	50890	MiHPT-14	1569.83
1578	1990494.14	272258.1179	1523.53	48219	MiHPT-14	1569.83
1579	1990494.14	272258.1179	1523.43	64241	MiHPT-14	1569.83
1580	1990494.14	272258.1179	1522.53	49516	MiHPT-14	1569.83
1581	1990494.14	272258.1179	1522.48	52721	MiHPT-14	1569.83
1582	1990494.14	272258.1179	1522.43	35325	MiHPT-14	1569.83
1583	1990494.14	272258.1179	1521.43	49211	MiHPT-14	1569.83
1584	1990494.14	272258.1179	1520.68	67598	MiHPT-14	1569.83
1585	1990494.14	272258.1179	1520.33	61953	MiHPT-14	1569.83
1586	1990494.14	272258.1179	1520.23	64089	MiHPT-14	1569.83
1587	1990494.14	272258.1179	1519.28	41810	MiHPT-14	1569.83
1588	1990494.14	272258.1179	1519.23	40895	MiHPT-14	1569.83
1589	1990494.14	272258.1179	1519.18	39369	MiHPT-14	1569.83
1590	1990494.14	272258.1179	1518.63	51424	MiHPT-14	1569.83
1591	1990494.14	272258.1179	1518.13	45015	MiHPT-14	1569.83
1592	1990494.14	272258.1179	1517.73	44404	MiHPT-14	1569.83
1593	1990494.14	272258.1179	1517.43	771737	MiHPT-14	1569.83
1594	1990494.14	272258.1179	1517.03	68133	MiHPT-14	1569.83
1595	1990494.14	272258.1179	1516.33	49287	MiHPT-14	1569.83
1596	1990494.14	272258.1179	1515.93	52416	MiHPT-14	1569.83
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1599	1990494.14	272258.1179	1514.48	37385	MiHPT-14	1569.83
1600	1990494.14	272258.1179	1513.83	53560	MiHPT-14	1569.83
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1604	1990494.14	272258.1179	1512.63	48067	MiHPT-14	1569.83
1605	1990494.14	272258.1179	1512.38	40132	MiHPT-14	1569.83
1606	1990494.14	272258.1179	1511.63	52950	MiHPT-14	1569.83
1607	1990494.14	272258.1179	1511.53	49287	MiHPT-14	1569.83
1608	1990494.14	272258.1179	1511.43	48372	MiHPT-14	1569.83
1609	1990494.14	272258.1179	1510.83	57680	MiHPT-14	1569.83
1610	1990494.14	272258.1179	1510.43	51881	MiHPT-14	1569.83
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1613	1990511.145	272395.1665	1573.84	24110	MiHPT-15	1573.84
1614	1990511.145	272395.1665	1573.54	23804	MiHPT-15	1573.84
1615	1990511.145	272395.1665	1572.89	25254	MiHPT-15	1573.84
1616	1990511.145	272395.1665	1572.74	25101	MiHPT-15	1573.84
1617	1990511.145	272395.1665	1572.69	25254	MiHPT-15	1573.84
1618	1990511.145	272395.1665	1572.29	24186	MiHPT-15	1573.84
1619	1990511.145	272395.1665	1571.64	24567	MiHPT-15	1573.84
1620	1990511.145	272395.1665	1571.34	24873	MiHPT-15	1573.84
1621	1990511.145	272395.1665	1570.79	23804	MiHPT-15	1573.84
1622	1990511.145	272395.1665	1570.54	24567	MiHPT-15	1573.84
1623	1990511.145	272395.1665	1570.24	24033	MiHPT-15	1573.84
1624	1990511.145	272395.1665	1569.64	24873	MiHPT-15	1573.84

1625	1990511.145	272395.1665	1569.44	24949	MiHPT-15	1573.84
1626	1990511.145	272395.1665	1568.94	25407	MiHPT-15	1573.84
1627	1990511.145	272395.1665	1568.54	24186	MiHPT-15	1573.84
1628	1990511.145	272395.1665	1568.34	24720	MiHPT-15	1573.84
1629	1990511.145	272395.1665	1567.94	24186	MiHPT-15	1573.84
1630	1990511.145	272395.1665	1567.39	25330	MiHPT-15	1573.84
1631	1990511.145	272395.1665	1567.24	24796	MiHPT-15	1573.84
1632	1990511.145	272395.1665	1567.04	25330	MiHPT-15	1573.84
1633	1990511.145	272395.1665	1566.54	24415	MiHPT-15	1573.84
1634	1990511.145	272395.1665	1566.14	25101	MiHPT-15	1573.84
1635	1990511.145	272395.1665	1565.69	24873	MiHPT-15	1573.84
1636	1990511.145	272395.1665	1565.09	26780	MiHPT-15	1573.84
1637	1990511.145	272395.1665	1565.04	26933	MiHPT-15	1573.84
1638	1990511.145	272395.1665	1564.54	24796	MiHPT-15	1573.84
1639	1990511.145	272395.1665	1563.94	25712	MiHPT-15	1573.84
1640	1990511.145	272395.1665	1563.19	25330	MiHPT-15	1573.84
1641	1990511.145	272395.1665	1562.94	32426	MiHPT-15	1573.84
1642	1990511.145	272395.1665	1562.84	28306	MiHPT-15	1573.84
1643	1990511.145	272395.1665	1562.74	26475	MiHPT-15	1573.84
1644	1990511.145	272395.1665	1562.44	5000000	MiHPT-15	1573.84
1645	1990511.145	272395.1665	1561.74	3178503	MiHPT-15	1573.84
1646	1990511.145	272395.1665	1561.24	86138	MiHPT-15	1573.84
1647	1990511.145	272395.1665	1560.89	5333110	MiHPT-15	1573.84
1648	1990511.145	272395.1665	1560.64	4519792	MiHPT-15	1573.84
1649	1990511.145	272395.1665	1559.89	4901272	MiHPT-15	1573.84
1650	1990511.145	272395.1665	1559.69	849940	MiHPT-15	1573.84
1651	1990511.145	272395.1665	1559.54	921659	MiHPT-15	1573.84
1652	1990511.145	272395.1665	1559.34	972014	MiHPT-15	1573.84
1653	1990511.145	272395.1665	1558.79	88504	MiHPT-15	1573.84
1654	1990511.145	272395.1665	1558.44	123600	MiHPT-15	1573.84
1655	1990511.145	272395.1665	1558.29	143437	MiHPT-15	1573.84
1656	1990511.145	272395.1665	1557.64	67141	MiHPT-15	1573.84
1657	1990511.145	272395.1665	1557.34	77822	MiHPT-15	1573.84
1658	1990511.145	272395.1665	1557.14	70193	MiHPT-15	1573.84
1659	1990511.145	272395.1665	1556.79	321970	MiHPT-15	1573.84
1660	1990511.145	272395.1665	1556.24	103763	MiHPT-15	1573.84
1661	1990511.145	272395.1665	1555.69	86978	MiHPT-15	1573.84
1662	1990511.145	272395.1665	1555.44	292978	MiHPT-15	1573.84
1663	1990511.145	272395.1665	1555.14	88504	MiHPT-15	1573.84
1664	1990511.145	272395.1665	1554.59	186163	MiHPT-15	1573.84
1665	1990511.145	272395.1665	1554.14	82400	MiHPT-15	1573.84
1666	1990511.145	272395.1665	1554.04	85452	MiHPT-15	1573.84
1667	1990511.145	272395.1665	1553.64	178533	MiHPT-15	1573.84
1668	1990511.145	272395.1665	1553.09	71718	MiHPT-15	1573.84
1669	1990511.145	272395.1665	1552.94	71718	MiHPT-15	1573.84
1670	1990511.145	272395.1665	1552.89	76296	MiHPT-15	1573.84
1671	1990511.145	272395.1665	1552.64	65615	MiHPT-15	1573.84
1672	1990511.145	272395.1665	1551.84	65615	MiHPT-15	1573.84
1673	1990511.145	272395.1665	1551.79	79348	MiHPT-15	1573.84
1674	1990511.145	272395.1665	1550.74	65615	MiHPT-15	1573.84
1675	1990511.145	272395.1665	1549.79	100711	MiHPT-15	1573.84
1676	1990511.145	272395.1665	1549.64	74770	MiHPT-15	1573.84
1677	1990511.145	272395.1665	1549.49	67141	MiHPT-15	1573.84
1678	1990511.145	272395.1665	1548.59	135807	MiHPT-15	1573.84
1679	1990511.145	272395.1665	1548.54	137333	MiHPT-15	1573.84
1680	1990511.145	272395.1665	1547.89	73244	MiHPT-15	1573.84
1681	1990511.145	272395.1665	1547.64	166326	MiHPT-15	1573.84
1682	1990511.145	272395.1665	1547.44	102237	MiHPT-15	1573.84
1683	1990511.145	272395.1665	1547.34	103763	MiHPT-15	1573.84
1684	1990511.145	272395.1665	1546.74	68667	MiHPT-15	1573.84
1685	1990511.145	272395.1665	1546.34	68667	MiHPT-15	1573.84
1686	1990511.145	272395.1665	1545.74	67141	MiHPT-15	1573.84
1687	1990511.145	272395.1665	1545.34	82400	MiHPT-15	1573.84
1688	1990511.145	272395.1665	1545.24	85452	MiHPT-15	1573.84
1689	1990511.145	272395.1665	1544.69	112918	MiHPT-15	1573.84

1690	1990511.145	272395.1665	1544.54	76296	MiHPT-15	1573.84
1691	1990511.145	272395.1665	1544.14	79348	MiHPT-15	1573.84
1692	1990511.145	272395.1665	1544.09	80874	MiHPT-15	1573.84
1693	1990511.145	272395.1665	1543.24	71718	MiHPT-15	1573.84
1694	1990511.145	272395.1665	1543.04	73244	MiHPT-15	1573.84
1695	1990511.145	272395.1665	1542.74	79348	MiHPT-15	1573.84
1696	1990511.145	272395.1665	1542.29	68667	MiHPT-15	1573.84
1697	1990511.145	272395.1665	1541.94	74770	MiHPT-15	1573.84
1698	1990511.145	272395.1665	1541.74	68667	MiHPT-15	1573.84
1699	1990511.145	272395.1665	1540.89	76296	MiHPT-15	1573.84
1700	1990511.145	272395.1665	1540.84	73244	MiHPT-15	1573.84
1701	1990511.145	272395.1665	1540.64	76296	MiHPT-15	1573.84
1702	1990511.145	272395.1665	1540.39	70193	MiHPT-15	1573.84
1703	1990511.145	272395.1665	1539.74	73244	MiHPT-15	1573.84
1704	1990511.145	272395.1665	1539.64	76296	MiHPT-15	1573.84
1705	1990637.19	272418.1755	1575.78	36317	MiHPT-16	1575.78
1706	1990637.19	272418.1755	1575.23	46617	MiHPT-16	1575.78
1707	1990637.19	272418.1755	1574.73	32426	MiHPT-16	1575.78
1708	1990637.19	272418.1755	1574.68	32273	MiHPT-16	1575.78
1709	1990637.19	272418.1755	1574.43	30442	MiHPT-16	1575.78
1710	1990637.19	272418.1755	1574.08	39369	MiHPT-16	1575.78
1711	1990637.19	272418.1755	1573.58	34257	MiHPT-16	1575.78
1712	1990637.19	272418.1755	1573.43	46464	MiHPT-16	1575.78
1713	1990637.19	272418.1755	1573.33	31129	MiHPT-16	1575.78
1714	1990637.19	272418.1755	1572.48	38072	MiHPT-16	1575.78
1715	1990637.19	272418.1755	1572.23	33341	MiHPT-16	1575.78
1716	1990637.19	272418.1755	1571.58	44786	MiHPT-16	1575.78
1717	1990637.19	272418.1755	1571.38	42039	MiHPT-16	1575.78
1718	1990637.19	272418.1755	1571.33	40819	MiHPT-16	1575.78
1719	1990637.19	272418.1755	1570.73	51500	MiHPT-16	1575.78
1720	1990637.19	272418.1755	1570.28	49287	MiHPT-16	1575.78
1721	1990637.19	272418.1755	1569.53	63250	MiHPT-16	1575.78
1722	1990637.19	272418.1755	1569.28	44404	MiHPT-16	1575.78
1723	1990637.19	272418.1755	1569.18	60656	MiHPT-16	1575.78
1724	1990637.19	272418.1755	1568.43	107349	MiHPT-16	1575.78
1725	1990637.19	272418.1755	1568.38	35020	MiHPT-16	1575.78
1726	1990637.19	272418.1755	1568.08	36622	MiHPT-16	1575.78
1727	1990637.19	272418.1755	1567.28	1147343	MiHPT-16	1575.78
1728	1990637.19	272418.1755	1566.98	812021	MiHPT-16	1575.78
1729	1990637.19	272418.1755	1566.38	78967	MiHPT-16	1575.78
1730	1990637.19	272418.1755	1566.28	4567095	MiHPT-16	1575.78
1731	1990637.19	272418.1755	1565.88	3498947	MiHPT-16	1575.78
1732	1990637.19	272418.1755	1565.38	5207984	MiHPT-16	1575.78
1733	1990637.19	272418.1755	1565.28	2427748	MiHPT-16	1575.78
1734	1990637.19	272418.1755	1564.78	3386029	MiHPT-16	1575.78
1735	1990637.19	272418.1755	1564.33	6248665	MiHPT-16	1575.78
1736	1990637.19	272418.1755	1563.68	4599140	MiHPT-16	1575.78
1737	1990637.19	272418.1755	1563.38	7675405	MiHPT-16	1575.78
1738	1990637.19	272418.1755	1563.33	3579821	MiHPT-16	1575.78
1739	1990637.19	272418.1755	1562.58	6978057	MiHPT-16	1575.78
1740	1990637.19	272418.1755	1561.98	4000977	MiHPT-16	1575.78
1741	1990637.19	272418.1755	1561.48	5792414	MiHPT-16	1575.78
1742	1990637.19	272418.1755	1561.28	6862086	MiHPT-16	1575.78
1743	1990637.19	272418.1755	1560.48	3407392	MiHPT-16	1575.78
1744	1990637.19	272418.1755	1560.38	3480636	MiHPT-16	1575.78
1745	1990637.19	272418.1755	1560.33	3724784	MiHPT-16	1575.78
1746	1990637.19	272418.1755	1559.38	2539140	MiHPT-16	1575.78
1747	1990637.19	272418.1755	1559.28	2496414	MiHPT-16	1575.78
1748	1990637.19	272418.1755	1558.23	1435896	MiHPT-16	1575.78
1749	1990637.19	272418.1755	1558.18	1403852	MiHPT-16	1575.78
1750	1990637.19	272418.1755	1557.13	1048311	MiHPT-16	1575.78
1751	1990637.19	272418.1755	1557.08	1036103	MiHPT-16	1575.78
1752	1990637.19	272418.1755	1556.03	836207	MiHPT-16	1575.78
1753	1990637.19	272418.1755	1555.98	836207	MiHPT-16	1575.78
1754	1990637.19	272418.1755	1555.38	749229	MiHPT-16	1575.78

1755	1990669.202	272386.1643	1576.11	39064	MiHPT-17	1576.11
1756	1990669.202	272386.1643	1575.86	37767	MiHPT-17	1576.11
1757	1990669.202	272386.1643	1575.21	43184	MiHPT-17	1576.11
1758	1990669.202	272386.1643	1575.01	38453	MiHPT-17	1576.11
1759	1990669.202	272386.1643	1574.56	38835	MiHPT-17	1576.11
1760	1990669.202	272386.1643	1574.01	37996	MiHPT-17	1576.11
1761	1990669.202	272386.1643	1573.91	37996	MiHPT-17	1576.11
1762	1990669.202	272386.1643	1573.81	38072	MiHPT-17	1576.11
1763	1990669.202	272386.1643	1572.86	36622	MiHPT-17	1576.11
1764	1990669.202	272386.1643	1572.81	36470	MiHPT-17	1576.11
1765	1990669.202	272386.1643	1572.76	37156	MiHPT-17	1576.11
1766	1990669.202	272386.1643	1571.86	36317	MiHPT-17	1576.11
1767	1990669.202	272386.1643	1571.71	36241	MiHPT-17	1576.11
1768	1990669.202	272386.1643	1570.91	35707	MiHPT-17	1576.11
1769	1990669.202	272386.1643	1570.66	36622	MiHPT-17	1576.11
1770	1990669.202	272386.1643	1570.61	35783	MiHPT-17	1576.11
1771	1990669.202	272386.1643	1570.46	36546	MiHPT-17	1576.11
1772	1990669.202	272386.1643	1569.76	34867	MiHPT-17	1576.11
1773	1990669.202	272386.1643	1569.51	35859	MiHPT-17	1576.11
1774	1990669.202	272386.1643	1568.91	36088	MiHPT-17	1576.11
1775	1990669.202	272386.1643	1568.56	34257	MiHPT-17	1576.11
1776	1990669.202	272386.1643	1568.41	34715	MiHPT-17	1576.11
1777	1990669.202	272386.1643	1568.36	34257	MiHPT-17	1576.11
1778	1990669.202	272386.1643	1567.66	35707	MiHPT-17	1576.11
1779	1990669.202	272386.1643	1567.31	35325	MiHPT-17	1576.11
1780	1990669.202	272386.1643	1566.26	311212	MiHPT-17	1576.11
1781	1990669.202	272386.1643	1566.21	383312	MiHPT-17	1576.11
1782	1990669.202	272386.1643	1565.16	3976562	MiHPT-17	1576.11
1783	1990669.202	272386.1643	1565.11	4260384	MiHPT-17	1576.11
1784	1990669.202	272386.1643	1564.71	8510087	MiHPT-17	1576.11
1785	1990669.202	272386.1643	1564.01	8288827	MiHPT-17	1576.11
1786	1990669.202	272386.1643	1563.76	13898129	MiHPT-17	1576.11
1787	1990669.202	272386.1643	1563.66	4246650	MiHPT-17	1576.11
1788	1990669.202	272386.1643	1562.91	6398206	MiHPT-17	1576.11
1789	1990669.202	272386.1643	1562.56	7356487	MiHPT-17	1576.11
1790	1990669.202	272386.1643	1561.86	3352458	MiHPT-17	1576.11
1791	1990669.202	272386.1643	1561.81	3241066	MiHPT-17	1576.11
1792	1990669.202	272386.1643	1561.61	3471480	MiHPT-17	1576.11
1793	1990669.202	272386.1643	1560.76	2092044	MiHPT-17	1576.11
1794	1990669.202	272386.1643	1560.71	2063051	MiHPT-17	1576.11
1795	1990669.202	272386.1643	1560.61	2265999	MiHPT-17	1576.11
1796	1990669.202	272386.1643	1559.71	1896725	MiHPT-17	1576.11
1797	1990669.202	272386.1643	1559.61	1930296	MiHPT-17	1576.11
1798	1990669.202	272386.1643	1558.81	1486251	MiHPT-17	1576.11
1799	1990669.202	272386.1643	1558.51	1577807	MiHPT-17	1576.11
1800	1990669.202	272386.1643	1557.46	1199377	MiHPT-17	1576.11
1801	1990669.202	272386.1643	1557.41	1190222	MiHPT-17	1576.11
1802	1990669.202	272386.1643	1556.36	950652	MiHPT-17	1576.11
1803	1990669.202	272386.1643	1556.31	935392	MiHPT-17	1576.11
1804	1990669.202	272386.1643	1555.71	827052	MiHPT-17	1576.11
1805	1990669.202	272386.1643	1555.21	843837	MiHPT-17	1576.11
1806	1990669.202	272386.1643	1554.71	878933	MiHPT-17	1576.11
1807	1990669.202	272386.1643	1554.16	738548	MiHPT-17	1576.11
1808	1990669.202	272386.1643	1554.11	727866	MiHPT-17	1576.11
1809	1990669.202	272386.1643	1553.86	701926	MiHPT-17	1576.11
1810	1990669.202	272386.1643	1553.81	738548	MiHPT-17	1576.11
1811	1990441.313	272336.3405	1575.984	1000	MW-17	1575.984
1812	1990441.313	272336.3405	1574.984	1000	MW-17	1575.984
1813	1990441.313	272336.3405	1573.984	1000	MW-17	1575.984
1814	1990441.313	272336.3405	1572.984	1000	MW-17	1575.984
1815	1990441.313	272336.3405	1571.984	1000	MW-17	1575.984
1816	1990441.313	272336.3405	1570.984	1000	MW-17	1575.984
1817	1990441.313	272336.3405	1569.984	1000	MW-17	1575.984
1818	1990441.313	272336.3405	1568.984	1000	MW-17	1575.984
1819	1990441.313	272336.3405	1567.984	1000	MW-17	1575.984

1820	1990441.313	272336.3405	1566.984	1000	MW-17	1575.984
1821	1990441.313	272336.3405	1565.984	1000	MW-17	1575.984
1822	1990441.313	272336.3405	1564.984	1000	MW-17	1575.984
1823	1990441.313	272336.3405	1563.984	1000	MW-17	1575.984
1824	1990441.313	272336.3405	1562.984	1000	MW-17	1575.984
1825	1990441.313	272336.3405	1561.984	1000	MW-17	1575.984
1826	1990441.313	272336.3405	1560.984	1000	MW-17	1575.984
1827	1990441.313	272336.3405	1559.984	1000	MW-17	1575.984
1828	1990441.313	272336.3405	1558.984	1000	MW-17	1575.984
1829	1990441.313	272336.3405	1557.984	1000	MW-17	1575.984
1830	1990441.313	272336.3405	1556.984	1000	MW-17	1575.984
1831	1990441.313	272336.3405	1555.984	1000	MW-17	1575.984
1832	1990441.313	272336.3405	1554.984	1000	MW-17	1575.984
1833	1990441.313	272336.3405	1553.984	1000	MW-17	1575.984
1834	1990441.313	272336.3405	1552.984	1000	MW-17	1575.984
1835	1990441.313	272336.3405	1551.984	1000	MW-17	1575.984
1836	1990441.313	272336.3405	1550.984	1000	MW-17	1575.984
1837	1990441.313	272336.3405	1549.984	1000	MW-17	1575.984
1838	1990441.313	272336.3405	1548.984	1000	MW-17	1575.984
1839	1990441.313	272336.3405	1547.984	1000	MW-17	1575.984
1840	1990441.313	272336.3405	1546.984	1000	MW-17	1575.984
1841	1990441.313	272336.3405	1545.984	1000	MW-17	1575.984
1842	1990441.313	272336.3405	1544.984	1000	MW-17	1575.984
1843	1990441.313	272336.3405	1543.984	1000	MW-17	1575.984
1844	1990441.313	272336.3405	1542.984	1000	MW-17	1575.984
1845	1990441.313	272336.3405	1541.984	1000	MW-17	1575.984
1846	1990441.313	272336.3405	1540.984	1000	MW-17	1575.984
1847	1990441.313	272336.3405	1539.984	1000	MW-17	1575.984
1848	1990441.313	272336.3405	1538.984	1000	MW-17	1575.984
1849	1990441.313	272336.3405	1537.984	1000	MW-17	1575.984
1850	1990441.313	272336.3405	1536.984	1000	MW-17	1575.984
1851	1990483.512	272424.2448	1574.996	1000	MW-18	1574.996
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1853	1990483.512	272424.2448	1572.996	1000	MW-18	1574.996
1854	1990483.512	272424.2448	1571.996	1000	MW-18	1574.996
1855	1990483.512	272424.2448	1570.996	1000	MW-18	1574.996
1856	1990483.512	272424.2448	1569.996	1000	MW-18	1574.996
1857	1990483.512	272424.2448	1568.996	1000	MW-18	1574.996
1858	1990483.512	272424.2448	1567.996	1000	MW-18	1574.996
1859	1990483.512	272424.2448	1566.996	1000	MW-18	1574.996
1860	1990483.512	272424.2448	1565.996	1000	MW-18	1574.996
1861	1990483.512	272424.2448	1564.996	1000	MW-18	1574.996
1862	1990483.512	272424.2448	1563.996	1000	MW-18	1574.996
1863	1990483.512	272424.2448	1562.996	1000	MW-18	1574.996
1864	1990483.512	272424.2448	1561.996	1000	MW-18	1574.996
1865	1990483.512	272424.2448	1560.996	1000	MW-18	1574.996
1866	1990483.512	272424.2448	1559.996	1000	MW-18	1574.996
1867	1990483.512	272424.2448	1558.996	1000	MW-18	1574.996
1868	1990483.512	272424.2448	1557.996	1000	MW-18	1574.996
1869	1990483.512	272424.2448	1556.996	1000	MW-18	1574.996
1870	1990483.512	272424.2448	1555.996	1000	MW-18	1574.996
1871	1990483.512	272424.2448	1554.996	1000	MW-18	1574.996
1872	1990483.512	272424.2448	1553.996	1000	MW-18	1574.996
1873	1990483.512	272424.2448	1552.996	1000	MW-18	1574.996
1874	1990483.512	272424.2448	1551.996	1000	MW-18	1574.996
1875	1990483.512	272424.2448	1550.996	1000	MW-18	1574.996
1876	1990483.512	272424.2448	1549.996	1000	MW-18	1574.996
1877	1990483.512	272424.2448	1548.996	1000	MW-18	1574.996
1878	1990483.512	272424.2448	1547.996	1000	MW-18	1574.996
1879	1990483.512	272424.2448	1546.996	1000	MW-18	1574.996
1880	1990483.512	272424.2448	1545.996	1000	MW-18	1574.996
1881	1990483.512	272424.2448	1544.996	1000	MW-18	1574.996
1882	1990483.512	272424.2448	1543.996	1000	MW-18	1574.996
1883	1990483.512	272424.2448	1542.996	1000	MW-18	1574.996
1884	1990483.512	272424.2448	1541.996	1000	MW-18	1574.996

1885	1990483.512	272424.2448	1540.996	1000	MW-18	1574.996
1886	1990483.512	272424.2448	1539.996	1000	MW-18	1574.996
1887	1990483.512	272424.2448	1538.996	1000	MW-18	1574.996
1888	1990483.512	272424.2448	1537.996	1000	MW-18	1574.996
1889	1990483.512	272424.2448	1536.996	1000	MW-18	1574.996
1890	1990483.512	272424.2448	1535.996	1000	MW-18	1574.996
1891	1990664.6	272569.3	1577.844	1000	MW-2	1577.844
1892	1990664.6	272569.3	1576.844	1000	MW-2	1577.844
1893	1990664.6	272569.3	1575.844	1000	MW-2	1577.844
1894	1990664.6	272569.3	1574.844	1000	MW-2	1577.844
1895	1990664.6	272569.3	1573.844	1000	MW-2	1577.844
1896	1990664.6	272569.3	1572.844	1000	MW-2	1577.844
1897	1990664.6	272569.3	1571.844	1000	MW-2	1577.844
1898	1990664.6	272569.3	1570.844	1000	MW-2	1577.844
1899	1990664.6	272569.3	1569.844	1000	MW-2	1577.844
1900	1990664.6	272569.3	1568.844	1000	MW-2	1577.844
1901	1990664.6	272569.3	1567.844	1000	MW-2	1577.844
1902	1990664.6	272569.3	1566.844	1000	MW-2	1577.844
1903	1990664.6	272569.3	1565.844	1000	MW-2	1577.844
1904	1990664.6	272569.3	1564.844	1000	MW-2	1577.844
1905	1990664.6	272569.3	1563.844	1000	MW-2	1577.844
1906	1990494.97	272527.6	1575.501	1000	MW-3	1575.501
1907	1990494.97	272527.6	1574.501	1000	MW-3	1575.501
1908	1990494.97	272527.6	1573.501	1000	MW-3	1575.501
1909	1990494.97	272527.6	1572.501	1000	MW-3	1575.501
1910	1990494.97	272527.6	1571.501	1000	MW-3	1575.501
1911	1990494.97	272527.6	1570.501	1000	MW-3	1575.501
1912	1990494.97	272527.6	1569.501	1000	MW-3	1575.501
1913	1990494.97	272527.6	1568.501	1000	MW-3	1575.501
1914	1990494.97	272527.6	1567.501	1000	MW-3	1575.501
1915	1990494.97	272527.6	1566.501	1000	MW-3	1575.501
1916	1990494.97	272527.6	1565.501	1000	MW-3	1575.501
1917	1990494.97	272527.6	1564.501	1000	MW-3	1575.501
1918	1990494.97	272527.6	1563.501	1000	MW-3	1575.501
1919	1990494.97	272527.6	1562.501	1000	MW-3	1575.501
1920	1990494.97	272527.6	1561.501	1000	MW-3	1575.501
1921	1990754.8	272422	1576	10000	CP-01	1576
1922	1990754.8	272422	1575	10000	CP-01	1576
1923	1990754.8	272422	1574	10000	CP-01	1576
1924	1990754.8	272422	1573	10000	CP-01	1576
1925	1990754.8	272422	1572	10000	CP-01	1576
1926	1990754.8	272422	1571	10000	CP-01	1576
1927	1990754.8	272422	1570	10000	CP-01	1576
1928	1990754.8	272422	1569	10000	CP-01	1576
1929	1990754.8	272422	1568	10000	CP-01	1576
1930	1990754.8	272422	1567	10000	CP-01	1576
1931	1990754.8	272422	1566	10000	CP-01	1576
1932	1990754.8	272422	1565	10000	CP-01	1576
1933	1990754.8	272422	1564	10000	CP-01	1576
1934	1990754.8	272422	1563	10000	CP-01	1576
1935	1990754.8	272422	1562	10000	CP-01	1576
1936	1990754.8	272422	1561	10000	CP-01	1576
1937	1990754.8	272422	1560	10000	CP-01	1576
1938	1990754.8	272422	1559	10000	CP-01	1576
1939	1990754.8	272422	1558	10000	CP-01	1576
1940	1990754.8	272422	1557	10000	CP-01	1576
1941	1990754.8	272422	1556	10000	CP-01	1576
1942	1990754.8	272422	1555	10000	CP-01	1576
1943	1990754.8	272422	1554	10000	CP-01	1576
1944	1990754.8	272422	1553	10000	CP-01	1576
1945	1990754.8	272422	1552	10000	CP-01	1576
1946	1990724	272294	1576	10000	CP-02	1576
1947	1990724	272294	1575	10000	CP-02	1576
1948	1990724	272294	1574	10000	CP-02	1576
1949	1990724	272294	1573	10000	CP-02	1576

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1990724 272294  1572    10000   CP-02   1576
1990724 272294  1571    10000   CP-02   1576
1990724 272294  1570    10000   CP-02   1576
1990724 272294  1569    10000   CP-02   1576
1990724 272294  1568    10000   CP-02   1576
1990724 272294  1567    10000   CP-02   1576
1990724 272294  1566    10000   CP-02   1576
1990724 272294  1565    10000   CP-02   1576
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224	1990695.211	272343.1491	1539.12	89038	MiHPT-02	1576.57
225	1990695.211	272343.1491	1538.07	87817	MiHPT-02	1576.57
226	1990695.211	272343.1491	1537.62	84994	MiHPT-02	1576.57
227	1990617.184	272260.1191	1574.65	52797	MiHPT-03	1574.65
228	1990617.184	272260.1191	1574.55	52950	MiHPT-03	1574.65
229	1990617.184	272260.1191	1573.7	52644	MiHPT-03	1574.65
230	1990617.184	272260.1191	1573.55	54018	MiHPT-03	1574.65
231	1990617.184	272260.1191	1573.45	53484	MiHPT-03	1574.65
232	1990617.184	272260.1191	1572.55	57298	MiHPT-03	1574.65
233	1990617.184	272260.1191	1572.45	56078	MiHPT-03	1574.65
234	1990617.184	272260.1191	1571.45	53331	MiHPT-03	1574.65
235	1990617.184	272260.1191	1571.35	53255	MiHPT-03	1574.65
236	1990617.184	272260.1191	1570.5	53560	MiHPT-03	1574.65
237	1990617.184	272260.1191	1570.35	52873	MiHPT-03	1574.65
238	1990617.184	272260.1191	1570.25	52873	MiHPT-03	1574.65
239	1990617.184	272260.1191	1569.85	52721	MiHPT-03	1574.65
240	1990617.184	272260.1191	1569.6	54170	MiHPT-03	1574.65
241	1990617.184	272260.1191	1569.15	54018	MiHPT-03	1574.65
242	1990617.184	272260.1191	1568.6	54628	MiHPT-03	1574.65
243	1990617.184	272260.1191	1568.05	54476	MiHPT-03	1574.65
244	1990617.184	272260.1191	1567.2	56154	MiHPT-03	1574.65
245	1990617.184	272260.1191	1566.95	55925	MiHPT-03	1574.65
246	1990617.184	272260.1191	1566.9	55849	MiHPT-03	1574.65
247	1990617.184	272260.1191	1566.5	57909	MiHPT-03	1574.65
248	1990617.184	272260.1191	1565.85	57298	MiHPT-03	1574.65
249	1990617.184	272260.1191	1565.5	58367	MiHPT-03	1574.65
250	1990617.184	272260.1191	1564.75	57451	MiHPT-03	1574.65
251	1990617.184	272260.1191	1564.65	57604	MiHPT-03	1574.65
252	1990617.184	272260.1191	1564.55	57375	MiHPT-03	1574.65
253	1990617.184	272260.1191	1563.65	57298	MiHPT-03	1574.65
254	1990617.184	272260.1191	1563.45	58443	MiHPT-03	1574.65
255	1990617.184	272260.1191	1562.55	57527	MiHPT-03	1574.65
256	1990617.184	272260.1191	1561.55	59587	MiHPT-03	1574.65
257	1990617.184	272260.1191	1561.45	59740	MiHPT-03	1574.65
258	1990617.184	272260.1191	1560.8	59358	MiHPT-03	1574.65
259	1990617.184	272260.1191	1560.45	60198	MiHPT-03	1574.65

260	1990617.184	272260.1191	1560.35	60121	MiHPT-03	1574.65
261	1990617.184	272260.1191	1559.45	60961	MiHPT-03	1574.65
262	1990617.184	272260.1191	1559.25	60808	MiHPT-03	1574.65
263	1990617.184	272260.1191	1558.6	60274	MiHPT-03	1574.65
264	1990617.184	272260.1191	1558.5	61724	MiHPT-03	1574.65
265	1990617.184	272260.1191	1558.15	61190	MiHPT-03	1574.65
266	1990617.184	272260.1191	1557.55	62792	MiHPT-03	1574.65
267	1990617.184	272260.1191	1557.4	60808	MiHPT-03	1574.65
268	1990617.184	272260.1191	1557.05	60808	MiHPT-03	1574.65
269	1990617.184	272260.1191	1556.7	63555	MiHPT-03	1574.65
270	1990617.184	272260.1191	1556.1	60656	MiHPT-03	1574.65
271	1990617.184	272260.1191	1555.95	60656	MiHPT-03	1574.65
272	1990617.184	272260.1191	1555.6	60503	MiHPT-03	1574.65
273	1990617.184	272260.1191	1555.5	63555	MiHPT-03	1574.65
274	1990617.184	272260.1191	1554.85	60884	MiHPT-03	1574.65
275	1990617.184	272260.1191	1554.5	64165	MiHPT-03	1574.65
276	1990617.184	272260.1191	1553.95	59664	MiHPT-03	1574.65
277	1990617.184	272260.1191	1553.75	59893	MiHPT-03	1574.65
278	1990617.184	272260.1191	1553.7	59740	MiHPT-03	1574.65
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282	1990617.184	272260.1191	1551.6	59740	MiHPT-03	1574.65
283	1990617.184	272260.1191	1551.55	59893	MiHPT-03	1574.65
284	1990617.184	272260.1191	1550.6	59511	MiHPT-03	1574.65
285	1990617.184	272260.1191	1550.5	62105	MiHPT-03	1574.65
286	1990617.184	272260.1191	1550.45	60274	MiHPT-03	1574.65
287	1990617.184	272260.1191	1549.6	59664	MiHPT-03	1574.65
288	1990617.184	272260.1191	1549.55	61266	MiHPT-03	1574.65
289	1990617.184	272260.1191	1549.35	59816	MiHPT-03	1574.65
290	1990617.184	272260.1191	1548.95	59282	MiHPT-03	1574.65
291	1990617.184	272260.1191	1548.75	61342	MiHPT-03	1574.65
292	1990617.184	272260.1191	1548.25	59435	MiHPT-03	1574.65
293	1990617.184	272260.1191	1547.6	58596	MiHPT-03	1574.65
294	1990617.184	272260.1191	1547.5	60656	MiHPT-03	1574.65
295	1990617.184	272260.1191	1547.15	59206	MiHPT-03	1574.65
296	1990617.184	272260.1191	1546.45	60579	MiHPT-03	1574.65
297	1990617.184	272260.1191	1546.3	58596	MiHPT-03	1574.65
298	1990617.184	272260.1191	1546.05	58748	MiHPT-03	1574.65
299	1990617.184	272260.1191	1546	58824	MiHPT-03	1574.65
300	1990617.184	272260.1191	1545	55467	MiHPT-03	1574.65
301	1990617.184	272260.1191	1544.95	55544	MiHPT-03	1574.65
302	1990617.184	272260.1191	1544.7	55239	MiHPT-03	1574.65
303	1990617.184	272260.1191	1544.3	58214	MiHPT-03	1574.65
304	1990617.184	272260.1191	1543.85	57604	MiHPT-03	1574.65
305	1990617.184	272260.1191	1543.45	55620	MiHPT-03	1574.65
306	1990617.184	272260.1191	1542.75	56154	MiHPT-03	1574.65
307	1990617.184	272260.1191	1542.4	55162	MiHPT-03	1574.65
308	1990617.184	272260.1191	1541.7	56459	MiHPT-03	1574.65
309	1990617.184	272260.1191	1541.65	56307	MiHPT-03	1574.65
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311	1990617.184	272260.1191	1540.6	55696	MiHPT-03	1574.65
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315	1990617.184	272260.1191	1539	57375	MiHPT-03	1574.65
316	1990617.184	272260.1191	1538.4	56001	MiHPT-03	1574.65
317	1990617.184	272260.1191	1538.35	56154	MiHPT-03	1574.65
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321	1990617.184	272260.1191	1536.8	54857	MiHPT-03	1574.65
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333	1990617.184	272260.1191	1532.8	56841	MiHPT-03	1574.65
334	1990617.184	272260.1191	1532.6	55696	MiHPT-03	1574.65
335	1990617.184	272260.1191	1531.75	56001	MiHPT-03	1574.65
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337	1990617.184	272260.1191	1531.35	56688	MiHPT-03	1574.65
338	1990617.184	272260.1191	1530.65	56307	MiHPT-03	1574.65
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343	1990617.184	272260.1191	1528.65	57833	MiHPT-03	1574.65
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346	1990617.184	272260.1191	1527.5	60579	MiHPT-03	1574.65
347	1990617.184	272260.1191	1527.35	58901	MiHPT-03	1574.65
348	1990617.184	272260.1191	1526.65	57604	MiHPT-03	1574.65
349	1990660.198	272445.185	1575.98	49593	MiHPT-04	1575.98
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351	1990660.198	272445.185	1575.03	48906	MiHPT-04	1575.98
352	1990660.198	272445.185	1574.88	48830	MiHPT-04	1575.98
353	1990660.198	272445.185	1574.58	48296	MiHPT-04	1575.98
354	1990660.198	272445.185	1573.83	50737	MiHPT-04	1575.98
355	1990660.198	272445.185	1573.78	50432	MiHPT-04	1575.98
356	1990660.198	272445.185	1573.53	50661	MiHPT-04	1575.98
357	1990660.198	272445.185	1572.78	49287	MiHPT-04	1575.98
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359	1990660.198	272445.185	1572.38	50813	MiHPT-04	1575.98
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370	1990660.198	272445.185	1567.18	49974	MiHPT-04	1575.98
371	1990660.198	272445.185	1566.43	48219	MiHPT-04	1575.98
372	1990660.198	272445.185	1566.08	48906	MiHPT-04	1575.98
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376	1990660.198	272445.185	1563.88	48372	MiHPT-04	1575.98
377	1990660.198	272445.185	1563.78	48601	MiHPT-04	1575.98
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383	1990660.198	272445.185	1561.13	47304	MiHPT-04	1575.98
384	1990660.198	272445.185	1560.58	47838	MiHPT-04	1575.98
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387	1990660.198	272445.185	1559.48	47227	MiHPT-04	1575.98
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392	1990660.198	272445.185	1557.38	46388	MiHPT-04	1575.98
393	1990660.198	272445.185	1557.28	46312	MiHPT-04	1575.98
394	1990660.198	272445.185	1556.38	47075	MiHPT-04	1575.98
395	1990660.198	272445.185	1556.33	46007	MiHPT-04	1575.98
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464	1990660.198	272445.185	1528.68	45244	MiHPT-04	1575.98
465	1990660.198	272445.185	1528.38	46770	MiHPT-04	1575.98
466	1990660.198	272445.185	1527.58	46007	MiHPT-04	1575.98
467	1990660.198	272445.185	1527.33	46541	MiHPT-04	1575.98
468	1990660.198	272445.185	1526.63	45854	MiHPT-04	1575.98
469	1990660.198	272445.185	1526.48	45778	MiHPT-04	1575.98
470	1990660.198	272445.185	1526.43	46693	MiHPT-04	1575.98
471	1990660.198	272445.185	1525.38	46464	MiHPT-04	1575.98
472	1990660.198	272445.185	1524.38	46617	MiHPT-04	1575.98
473	1990660.198	272445.185	1524.33	45396	MiHPT-04	1575.98
474	1990660.198	272445.185	1524.28	45549	MiHPT-04	1575.98
475	1990660.198	272445.185	1523.78	45320	MiHPT-04	1575.98
476	1990660.198	272445.185	1523.38	46846	MiHPT-04	1575.98
477	1990660.198	272445.185	1523.18	46083	MiHPT-04	1575.98
478	1990660.198	272445.185	1522.43	46617	MiHPT-04	1575.98
479	1990660.198	272445.185	1522.23	45701	MiHPT-04	1575.98
480	1990660.198	272445.185	1522.08	45854	MiHPT-04	1575.98
481	1990660.198	272445.185	1521.83	45778	MiHPT-04	1575.98
482	1990660.198	272445.185	1521.28	46388	MiHPT-04	1575.98
483	1990660.198	272445.185	1520.98	46083	MiHPT-04	1575.98
484	1990660.198	272445.185	1520.93	46159	MiHPT-04	1575.98
485	1990660.198	272445.185	1520.18	45396	MiHPT-04	1575.98
486	1990660.198	272445.185	1519.88	45625	MiHPT-04	1575.98
487	1990660.198	272445.185	1519.48	45396	MiHPT-04	1575.98
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489	1990660.198	272445.185	1518.78	46007	MiHPT-04	1575.98
490	1990660.198	272445.185	1518.43	46541	MiHPT-04	1575.98
491	1990660.198	272445.185	1518.28	45625	MiHPT-04	1575.98
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493	1990660.198	272445.185	1517.63	45854	MiHPT-04	1575.98
494	1990660.198	272445.185	1517.23	45244	MiHPT-04	1575.98
495	1990597.175	272455.1883	1576.56	40666	MiHPT-05	1576.56
496	1990597.175	272455.1883	1576.26	40361	MiHPT-05	1576.56
497	1990597.175	272455.1883	1575.76	40742	MiHPT-05	1576.56
498	1990597.175	272455.1883	1575.46	40742	MiHPT-05	1576.56
499	1990597.175	272455.1883	1575.41	40437	MiHPT-05	1576.56
500	1990597.175	272455.1883	1575.31	40819	MiHPT-05	1576.56
501	1990597.175	272455.1883	1574.36	41047	MiHPT-05	1576.56
502	1990597.175	272455.1883	1573.76	40513	MiHPT-05	1576.56
503	1990597.175	272455.1883	1573.26	40819	MiHPT-05	1576.56
504	1990597.175	272455.1883	1573.21	40971	MiHPT-05	1576.56
505	1990597.175	272455.1883	1573.16	40437	MiHPT-05	1576.56
506	1990597.175	272455.1883	1572.16	40590	MiHPT-05	1576.56
507	1990597.175	272455.1883	1571.51	40437	MiHPT-05	1576.56
508	1990597.175	272455.1883	1571.31	40819	MiHPT-05	1576.56
509	1990597.175	272455.1883	1571.06	40437	MiHPT-05	1576.56
510	1990597.175	272455.1883	1570.51	40666	MiHPT-05	1576.56
511	1990597.175	272455.1883	1569.96	40513	MiHPT-05	1576.56
512	1990597.175	272455.1883	1569.81	40361	MiHPT-05	1576.56
513	1990597.175	272455.1883	1569.36	40742	MiHPT-05	1576.56
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515	1990597.175	272455.1883	1568.46	40437	MiHPT-05	1576.56
516	1990597.175	272455.1883	1567.86	40819	MiHPT-05	1576.56
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521	1990597.175	272455.1883	1566.36	46999	MiHPT-05	1576.56
522	1990597.175	272455.1883	1565.56	48067	MiHPT-05	1576.56
523	1990597.175	272455.1883	1565.16	45549	MiHPT-05	1576.56
524	1990597.175	272455.1883	1564.46	46388	MiHPT-05	1576.56
525	1990597.175	272455.1883	1564.26	52873	MiHPT-05	1576.56
526	1990597.175	272455.1883	1563.36	48753	MiHPT-05	1576.56
527	1990597.175	272455.1883	1563.31	50356	MiHPT-05	1576.56
528	1990597.175	272455.1883	1562.81	46083	MiHPT-05	1576.56
529	1990597.175	272455.1883	1562.26	45930	MiHPT-05	1576.56
530	1990597.175	272455.1883	1561.21	45244	MiHPT-05	1576.56
531	1990597.175	272455.1883	1561.16	45320	MiHPT-05	1576.56
532	1990597.175	272455.1883	1560.21	44328	MiHPT-05	1576.56
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536	1990597.175	272455.1883	1558.96	45396	MiHPT-05	1576.56
537	1990597.175	272455.1883	1558.41	44557	MiHPT-05	1576.56
538	1990597.175	272455.1883	1557.91	46388	MiHPT-05	1576.56
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541	1990597.175	272455.1883	1556.76	48448	MiHPT-05	1576.56
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546	1990597.175	272455.1883	1555.21	46999	MiHPT-05	1576.56
547	1990597.175	272455.1883	1554.56	48601	MiHPT-05	1576.56
548	1990597.175	272455.1883	1553.61	54704	MiHPT-05	1576.56
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551	1990597.175	272455.1883	1553.16	50584	MiHPT-05	1576.56
552	1990597.175	272455.1883	1552.36	53941	MiHPT-05	1576.56
553	1990597.175	272455.1883	1551.41	58901	MiHPT-05	1576.56
554	1990597.175	272455.1883	1551.31	50813	MiHPT-05	1576.56
555	1990597.175	272455.1883	1551.26	50127	MiHPT-05	1576.56
556	1990597.175	272455.1883	1551.06	48677	MiHPT-05	1576.56
557	1990597.175	272455.1883	1550.31	59587	MiHPT-05	1576.56
558	1990597.175	272455.1883	1550.16	53407	MiHPT-05	1576.56
559	1990597.175	272455.1883	1549.41	55010	MiHPT-05	1576.56
560	1990597.175	272455.1883	1549.21	51042	MiHPT-05	1576.56
561	1990597.175	272455.1883	1549.06	51195	MiHPT-05	1576.56
562	1990597.175	272455.1883	1548.36	51881	MiHPT-05	1576.56
563	1990597.175	272455.1883	1548.16	48906	MiHPT-05	1576.56
564	1990597.175	272455.1883	1547.96	49211	MiHPT-05	1576.56
565	1990597.175	272455.1883	1547.31	49974	MiHPT-05	1576.56
566	1990597.175	272455.1883	1547.16	47685	MiHPT-05	1576.56
567	1990597.175	272455.1883	1546.86	48219	MiHPT-05	1576.56
568	1990597.175	272455.1883	1546.81	48372	MiHPT-05	1576.56
569	1990597.175	272455.1883	1546.21	46464	MiHPT-05	1576.56
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573	1990597.175	272455.1883	1544.66	47304	MiHPT-05	1576.56
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575	1990597.175	272455.1883	1543.56	47838	MiHPT-05	1576.56
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577	1990597.175	272455.1883	1543.16	47304	MiHPT-05	1576.56
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579	1990597.175	272455.1883	1542.31	49135	MiHPT-05	1576.56
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592	1990597.175	272455.1883	1537.16	46617	MiHPT-05	1576.56
593	1990597.175	272455.1883	1536.96	46693	MiHPT-05	1576.56
594	1990597.175	272455.1883	1536.86	46541	MiHPT-05	1576.56
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627	1990597.175	272455.1883	1523.76	47151	MiHPT-05	1576.56
628	1990597.175	272455.1883	1523.26	48219	MiHPT-05	1576.56
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649	1990597.175	272455.1883	1514.96	48601	MiHPT-05	1576.56

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654	1990613.181	272422.1768	1574.57	41658	MiHPT-06	1575.67
655	1990613.181	272422.1768	1573.82	41353	MiHPT-06	1575.67
656	1990613.181	272422.1768	1573.57	41963	MiHPT-06	1575.67
657	1990613.181	272422.1768	1573.47	41581	MiHPT-06	1575.67
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663	1990613.181	272422.1768	1571.22	42268	MiHPT-06	1575.67
664	1990613.181	272422.1768	1570.62	43489	MiHPT-06	1575.67
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671	1990613.181	272422.1768	1567.97	45015	MiHPT-06	1575.67
672	1990613.181	272422.1768	1566.92	224387	MiHPT-06	1575.67
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676	1990613.181	272422.1768	1565.77	523392	MiHPT-06	1575.67
677	1990613.181	272422.1768	1564.72	1192206	MiHPT-06	1575.67
678	1990613.181	272422.1768	1564.67	1211356	MiHPT-06	1575.67
679	1990613.181	272422.1768	1564.57	1431928	MiHPT-06	1575.67
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692	1990613.181	272422.1768	1558.07	724433	MiHPT-06	1575.67
693	1990613.181	272422.1768	1557.62	733055	MiHPT-06	1575.67
694	1990613.181	272422.1768	1557.02	588321	MiHPT-06	1575.67
695	1990613.181	272422.1768	1556.97	587405	MiHPT-06	1575.67
696	1990613.181	272422.1768	1556.52	589007	MiHPT-06	1575.67
697	1990613.181	272422.1768	1556.27	504318	MiHPT-06	1575.67
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700	1990613.181	272422.1768	1554.82	337764	MiHPT-06	1575.67
701	1990613.181	272422.1768	1554.77	337382	MiHPT-06	1575.67
702	1990613.181	272422.1768	1554.67	335398	MiHPT-06	1575.67
703	1990613.181	272422.1768	1553.72	360195	MiHPT-06	1575.67
704	1990613.181	272422.1768	1553.67	360576	MiHPT-06	1575.67
705	1990613.181	272422.1768	1553.62	373623	MiHPT-06	1575.67
706	1990613.181	272422.1768	1552.72	358440	MiHPT-06	1575.67
707	1990613.181	272422.1768	1552.57	359737	MiHPT-06	1575.67
708	1990613.181	272422.1768	1552.52	362789	MiHPT-06	1575.67
709	1990613.181	272422.1768	1551.87	328532	MiHPT-06	1575.67
710	1990613.181	272422.1768	1551.47	327845	MiHPT-06	1575.67
711	1990613.181	272422.1768	1550.42	304193	MiHPT-06	1575.67
712	1990613.181	272422.1768	1550.37	302667	MiHPT-06	1575.67
713	1990613.181	272422.1768	1549.32	268944	MiHPT-06	1575.67
714	1990613.181	272422.1768	1549.27	268410	MiHPT-06	1575.67

715	1990613.181	272422.1768	1548.22	245140	MiHPT-06	1575.67
716	1990613.181	272422.1768	1548.17	244530	MiHPT-06	1575.67
717	1990613.181	272422.1768	1547.17	227821	MiHPT-06	1575.67
718	1990613.181	272422.1768	1547.07	228126	MiHPT-06	1575.67
719	1990613.181	272422.1768	1546.02	224006	MiHPT-06	1575.67
720	1990613.181	272422.1768	1545.97	224311	MiHPT-06	1575.67
721	1990613.181	272422.1768	1545.82	225532	MiHPT-06	1575.67
722	1990613.181	272422.1768	1545.57	222938	MiHPT-06	1575.67
723	1990613.181	272422.1768	1544.87	225456	MiHPT-06	1575.67
724	1990613.181	272422.1768	1544.52	238884	MiHPT-06	1575.67
725	1990613.181	272422.1768	1543.77	237129	MiHPT-06	1575.67
726	1990613.181	272422.1768	1542.72	219199	MiHPT-06	1575.67
727	1990613.181	272422.1768	1542.67	218741	MiHPT-06	1575.67
728	1990613.181	272422.1768	1541.67	208670	MiHPT-06	1575.67
729	1990613.181	272422.1768	1541.57	185781	MiHPT-06	1575.67
730	1990613.181	272422.1768	1541.27	184790	MiHPT-06	1575.67
731	1990613.181	272422.1768	1540.57	189673	MiHPT-06	1575.67
732	1990613.181	272422.1768	1540.47	189444	MiHPT-06	1575.67
733	1990613.181	272422.1768	1540.42	189367	MiHPT-06	1575.67
734	1990613.181	272422.1768	1539.57	198599	MiHPT-06	1575.67
735	1990613.181	272422.1768	1539.37	189291	MiHPT-06	1575.67
736	1990613.181	272422.1768	1538.57	194861	MiHPT-06	1575.67
737	1990613.181	272422.1768	1538.32	167241	MiHPT-06	1575.67
738	1990613.181	272422.1768	1538.27	166326	MiHPT-06	1575.67
739	1990613.181	272422.1768	1537.97	170064	MiHPT-06	1575.67
740	1990613.181	272422.1768	1537.57	155187	MiHPT-06	1575.67
741	1990613.181	272422.1768	1537.17	159307	MiHPT-06	1575.67
742	1990613.181	272422.1768	1537.02	159001	MiHPT-06	1575.67
743	1990613.181	272422.1768	1536.12	170598	MiHPT-06	1575.67
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746	1990613.181	272422.1768	1535.47	168233	MiHPT-06	1575.67
747	1990613.181	272422.1768	1534.97	170751	MiHPT-06	1575.67
748	1990613.181	272422.1768	1534.72	172124	MiHPT-06	1575.67
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754	1990613.181	272422.1768	1532.22	163884	MiHPT-06	1575.67
755	1990613.181	272422.1768	1531.72	169836	MiHPT-06	1575.67
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757	1990613.181	272422.1768	1531.42	162587	MiHPT-06	1575.67
758	1990613.181	272422.1768	1530.57	164647	MiHPT-06	1575.67
759	1990613.181	272422.1768	1529.57	155950	MiHPT-06	1575.67
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761	1990613.181	272422.1768	1529.17	156789	MiHPT-06	1575.67
762	1990613.181	272422.1768	1528.42	149693	MiHPT-06	1575.67
763	1990613.181	272422.1768	1528.37	149312	MiHPT-06	1575.67
764	1990613.181	272422.1768	1528.07	149617	MiHPT-06	1575.67
765	1990613.181	272422.1768	1527.32	140233	MiHPT-06	1575.67
766	1990613.181	272422.1768	1527.27	140156	MiHPT-06	1575.67
767	1990613.181	272422.1768	1527.17	140690	MiHPT-06	1575.67
768	1990613.181	272422.1768	1526.22	129551	MiHPT-06	1575.67
769	1990613.181	272422.1768	1526.17	129398	MiHPT-06	1575.67
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774	1990613.181	272422.1768	1523.97	121082	MiHPT-06	1575.67
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777	1990566.165	272379.1612	1575.15	34257	MiHPT-07	1575.15
778	1990566.165	272379.1612	1574.1	33570	MiHPT-07	1575.15
779	1990566.165	272379.1612	1574.05	33723	MiHPT-07	1575.15

780	1990566.165	272379.1612	1573.9	33799	MiHPT-07	1575.15
781	1990566.165	272379.1612	1573.1	33494	MiHPT-07	1575.15
782	1990566.165	272379.1612	1572.95	33570	MiHPT-07	1575.15
783	1990566.165	272379.1612	1572.85	33494	MiHPT-07	1575.15
784	1990566.165	272379.1612	1572.7	34257	MiHPT-07	1575.15
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786	1990566.165	272379.1612	1571.3	34562	MiHPT-07	1575.15
787	1990566.165	272379.1612	1570.75	33723	MiHPT-07	1575.15
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789	1990566.165	272379.1612	1569.75	33494	MiHPT-07	1575.15
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791	1990566.165	272379.1612	1568.9	33418	MiHPT-07	1575.15
792	1990566.165	272379.1612	1568.75	33952	MiHPT-07	1575.15
793	1990566.165	272379.1612	1568.55	33723	MiHPT-07	1575.15
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797	1990566.165	272379.1612	1566.95	33799	MiHPT-07	1575.15
798	1990566.165	272379.1612	1566.75	33341	MiHPT-07	1575.15
799	1990566.165	272379.1612	1566.35	33494	MiHPT-07	1575.15
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803	1990566.165	272379.1612	1564.8	33265	MiHPT-07	1575.15
804	1990566.165	272379.1612	1564.2	33952	MiHPT-07	1575.15
805	1990566.165	272379.1612	1564.15	33799	MiHPT-07	1575.15
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808	1990566.165	272379.1612	1563.05	33876	MiHPT-07	1575.15
809	1990566.165	272379.1612	1562.9	33341	MiHPT-07	1575.15
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819	1990566.165	272379.1612	1558.75	33876	MiHPT-07	1575.15
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821	1990566.165	272379.1612	1558.6	33799	MiHPT-07	1575.15
822	1990566.165	272379.1612	1557.75	32884	MiHPT-07	1575.15
823	1990566.165	272379.1612	1557.55	33570	MiHPT-07	1575.15
824	1990566.165	272379.1612	1556.75	32960	MiHPT-07	1575.15
825	1990566.165	272379.1612	1556.45	33341	MiHPT-07	1575.15
826	1990566.165	272379.1612	1556.05	33036	MiHPT-07	1575.15
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833	1990566.165	272379.1612	1553.15	32884	MiHPT-07	1575.15
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835	1990566.165	272379.1612	1552.45	33189	MiHPT-07	1575.15
836	1990566.165	272379.1612	1552.05	32731	MiHPT-07	1575.15
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839	1990566.165	272379.1612	1550.95	32579	MiHPT-07	1575.15
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843	1990566.165	272379.1612	1549.8	32350	MiHPT-07	1575.15
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846	1990566.165	272379.1612	1548.7	37690	MiHPT-07	1575.15
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853	1990566.165	272379.1612	1545.7	110935	MiHPT-07	1575.15
854	1990566.165	272379.1612	1545.45	83392	MiHPT-07	1575.15
855	1990566.165	272379.1612	1545.1	75686	MiHPT-07	1575.15
856	1990566.165	272379.1612	1544.7	123676	MiHPT-07	1575.15
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858	1990566.165	272379.1612	1543.85	76525	MiHPT-07	1575.15
859	1990566.165	272379.1612	1543.75	134358	MiHPT-07	1575.15
860	1990566.165	272379.1612	1543.25	84841	MiHPT-07	1575.15
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864	1990566.165	272379.1612	1541.65	117954	MiHPT-07	1575.15
865	1990566.165	272379.1612	1541.05	88275	MiHPT-07	1575.15
866	1990566.165	272379.1612	1540.75	85070	MiHPT-07	1575.15
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870	1990566.165	272379.1612	1538.9	85986	MiHPT-07	1575.15
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872	1990566.165	272379.1612	1538.75	115207	MiHPT-07	1575.15
873	1990566.165	272379.1612	1537.85	72100	MiHPT-07	1575.15
874	1990566.165	272379.1612	1537.75	88961	MiHPT-07	1575.15
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876	1990566.165	272379.1612	1536.75	61876	MiHPT-07	1575.15
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878	1990566.165	272379.1612	1535.6	65996	MiHPT-07	1575.15
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880	1990566.165	272379.1612	1535.3	49593	MiHPT-07	1575.15
881	1990566.165	272379.1612	1534.7	105899	MiHPT-07	1575.15
882	1990566.165	272379.1612	1534.45	86138	MiHPT-07	1575.15
883	1990566.165	272379.1612	1533.85	65004	MiHPT-07	1575.15
884	1990566.165	272379.1612	1533.75	100864	MiHPT-07	1575.15
885	1990566.165	272379.1612	1533.35	71490	MiHPT-07	1575.15
886	1990566.165	272379.1612	1532.85	62944	MiHPT-07	1575.15
887	1990566.165	272379.1612	1532.8	102161	MiHPT-07	1575.15
888	1990566.165	272379.1612	1532.25	85376	MiHPT-07	1575.15
889	1990566.165	272379.1612	1531.7	73244	MiHPT-07	1575.15
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893	1990566.165	272379.1612	1530.65	103076	MiHPT-07	1575.15
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898	1990566.165	272379.1612	1528.7	110172	MiHPT-07	1575.15
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908	1990566.165	272379.1612	1523.75	56459	MiHPT-07	1575.15
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911	1990566.165	272379.1612	1522.85	51500	MiHPT-07	1575.15
912	1990566.165	272379.1612	1522.75	80874	MiHPT-07	1575.15
913	1990566.165	272379.1612	1522.35	62410	MiHPT-07	1575.15
914	1990566.165	272379.1612	1521.7	50203	MiHPT-07	1575.15
915	1990566.165	272379.1612	1521.65	63631	MiHPT-07	1575.15
916	1990566.165	272379.1612	1521.25	50661	MiHPT-07	1575.15
917	1990566.165	272379.1612	1520.7	46770	MiHPT-07	1575.15
918	1990566.165	272379.1612	1520.65	64318	MiHPT-07	1575.15
919	1990566.165	272379.1612	1520.15	49364	MiHPT-07	1575.15
920	1990566.165	272379.1612	1519.75	46159	MiHPT-07	1575.15
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922	1990566.165	272379.1612	1519.05	47151	MiHPT-07	1575.15
923	1990566.165	272379.1612	1518.75	44328	MiHPT-07	1575.15
924	1990566.165	272379.1612	1518.7	68056	MiHPT-07	1575.15
925	1990566.165	272379.1612	1517.95	46999	MiHPT-07	1575.15
926	1990566.165	272379.1612	1517.75	62868	MiHPT-07	1575.15
927	1990566.165	272379.1612	1516.9	45015	MiHPT-07	1575.15
928	1990566.165	272379.1612	1516.85	44633	MiHPT-07	1575.15
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1153	1990587.172	272409.172	1569.91	102695	MiHPT-11	1575.61
1154	1990587.172	272409.172	1569.11	97964	MiHPT-11	1575.61
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1156	1990587.172	272409.172	1567.96	92395	MiHPT-11	1575.61
1157	1990587.172	272409.172	1567.91	92090	MiHPT-11	1575.61
1158	1990587.172	272409.172	1567.71	92166	MiHPT-11	1575.61
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1321	1990575.169	272290.1296	1572.12	40132	MiHPT-13	1573.22
1322	1990575.169	272290.1296	1571.42	40513	MiHPT-13	1573.22
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1324	1990575.169	272290.1296	1571.02	40284	MiHPT-13	1573.22
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1374	1990575.169	272290.1296	1551.12	38911	MiHPT-13	1573.22
1375	1990575.169	272290.1296	1550.32	38606	MiHPT-13	1573.22
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1377	1990575.169	272290.1296	1549.97	38835	MiHPT-13	1573.22
1378	1990575.169	272290.1296	1549.17	38453	MiHPT-13	1573.22
1379	1990575.169	272290.1296	1549.02	38835	MiHPT-13	1573.22
1380	1990575.169	272290.1296	1548.27	38453	MiHPT-13	1573.22
1381	1990575.169	272290.1296	1548.12	38987	MiHPT-13	1573.22
1382	1990575.169	272290.1296	1547.92	38759	MiHPT-13	1573.22
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1385	1990575.169	272290.1296	1546.82	38682	MiHPT-13	1573.22
1386	1990575.169	272290.1296	1546.37	38453	MiHPT-13	1573.22
1387	1990575.169	272290.1296	1546.12	39216	MiHPT-13	1573.22
1388	1990575.169	272290.1296	1545.72	38759	MiHPT-13	1573.22
1389	1990575.169	272290.1296	1545.47	38453	MiHPT-13	1573.22
1390	1990575.169	272290.1296	1545.07	38835	MiHPT-13	1573.22
1391	1990575.169	272290.1296	1544.62	38530	MiHPT-13	1573.22
1392	1990575.169	272290.1296	1544.57	38377	MiHPT-13	1573.22
1393	1990575.169	272290.1296	1544.07	38759	MiHPT-13	1573.22
1394	1990575.169	272290.1296	1543.52	38377	MiHPT-13	1573.22
1395	1990575.169	272290.1296	1543.47	38606	MiHPT-13	1573.22
1396	1990575.169	272290.1296	1543.32	38301	MiHPT-13	1573.22
1397	1990575.169	272290.1296	1542.42	38377	MiHPT-13	1573.22
1398	1990575.169	272290.1296	1542.32	38301	MiHPT-13	1573.22
1399	1990575.169	272290.1296	1542.17	38606	MiHPT-13	1573.22
1400	1990575.169	272290.1296	1541.32	38301	MiHPT-13	1573.22
1401	1990575.169	272290.1296	1541.22	38682	MiHPT-13	1573.22
1402	1990575.169	272290.1296	1540.22	38224	MiHPT-13	1573.22
1403	1990575.169	272290.1296	1540.07	38453	MiHPT-13	1573.22
1404	1990575.169	272290.1296	1539.27	38072	MiHPT-13	1573.22
1405	1990575.169	272290.1296	1539.12	38301	MiHPT-13	1573.22
1406	1990575.169	272290.1296	1538.22	38072	MiHPT-13	1573.22
1407	1990575.169	272290.1296	1538.02	38377	MiHPT-13	1573.22
1408	1990575.169	272290.1296	1537.22	37843	MiHPT-13	1573.22
1409	1990575.169	272290.1296	1536.92	37767	MiHPT-13	1573.22
1410	1990575.169	272290.1296	1536.32	37690	MiHPT-13	1573.22
1411	1990575.169	272290.1296	1536.17	38148	MiHPT-13	1573.22
1412	1990575.169	272290.1296	1535.82	37919	MiHPT-13	1573.22
1413	1990575.169	272290.1296	1535.77	37996	MiHPT-13	1573.22
1414	1990575.169	272290.1296	1534.87	37690	MiHPT-13	1573.22
1415	1990575.169	272290.1296	1534.72	37690	MiHPT-13	1573.22
1416	1990575.169	272290.1296	1534.42	37614	MiHPT-13	1573.22
1417	1990575.169	272290.1296	1534.22	37919	MiHPT-13	1573.22
1418	1990575.169	272290.1296	1533.62	37690	MiHPT-13	1573.22
1419	1990575.169	272290.1296	1533.22	37614	MiHPT-13	1573.22
1420	1990575.169	272290.1296	1533.12	37919	MiHPT-13	1573.22
1421	1990575.169	272290.1296	1532.52	37843	MiHPT-13	1573.22
1422	1990575.169	272290.1296	1532.17	37996	MiHPT-13	1573.22
1423	1990575.169	272290.1296	1531.72	37690	MiHPT-13	1573.22
1424	1990494.14	272258.1179	1569.83	38835	MiHPT-14	1569.83
1425	1990494.14	272258.1179	1569.53	38606	MiHPT-14	1569.83
1426	1990494.14	272258.1179	1569.48	38987	MiHPT-14	1569.83
1427	1990494.14	272258.1179	1568.73	39064	MiHPT-14	1569.83
1428	1990494.14	272258.1179	1568.63	39216	MiHPT-14	1569.83
1429	1990494.14	272258.1179	1567.73	38606	MiHPT-14	1569.83

1430	1990494.14	272258.1179	1567.63	38911	MiHPT-14	1569.83
1431	1990494.14	272258.1179	1567.03	38148	MiHPT-14	1569.83
1432	1990494.14	272258.1179	1566.53	38301	MiHPT-14	1569.83
1433	1990494.14	272258.1179	1566.28	38530	MiHPT-14	1569.83
1434	1990494.14	272258.1179	1566.08	38148	MiHPT-14	1569.83
1435	1990494.14	272258.1179	1565.43	38224	MiHPT-14	1569.83
1436	1990494.14	272258.1179	1565.28	38072	MiHPT-14	1569.83
1437	1990494.14	272258.1179	1564.98	38987	MiHPT-14	1569.83
1438	1990494.14	272258.1179	1564.33	37996	MiHPT-14	1569.83
1439	1990494.14	272258.1179	1563.98	38224	MiHPT-14	1569.83
1440	1990494.14	272258.1179	1563.93	37919	MiHPT-14	1569.83
1441	1990494.14	272258.1179	1563.23	38148	MiHPT-14	1569.83
1442	1990494.14	272258.1179	1563.08	38072	MiHPT-14	1569.83
1443	1990494.14	272258.1179	1563.03	38301	MiHPT-14	1569.83
1444	1990494.14	272258.1179	1562.13	37996	MiHPT-14	1569.83
1445	1990494.14	272258.1179	1561.43	37919	MiHPT-14	1569.83
1446	1990494.14	272258.1179	1561.38	38224	MiHPT-14	1569.83
1447	1990494.14	272258.1179	1561.03	37919	MiHPT-14	1569.83
1448	1990494.14	272258.1179	1560.28	38148	MiHPT-14	1569.83
1449	1990494.14	272258.1179	1559.93	37996	MiHPT-14	1569.83
1450	1990494.14	272258.1179	1559.53	37919	MiHPT-14	1569.83
1451	1990494.14	272258.1179	1558.98	39598	MiHPT-14	1569.83
1452	1990494.14	272258.1179	1558.83	39445	MiHPT-14	1569.83
1453	1990494.14	272258.1179	1558.68	39979	MiHPT-14	1569.83
1454	1990494.14	272258.1179	1557.83	38301	MiHPT-14	1569.83
1455	1990494.14	272258.1179	1557.73	38301	MiHPT-14	1569.83
1456	1990494.14	272258.1179	1557.63	38148	MiHPT-14	1569.83
1457	1990494.14	272258.1179	1556.68	42421	MiHPT-14	1569.83
1458	1990494.14	272258.1179	1556.63	42344	MiHPT-14	1569.83
1459	1990494.14	272258.1179	1556.38	43184	MiHPT-14	1569.83
1460	1990494.14	272258.1179	1555.58	41353	MiHPT-14	1569.83
1461	1990494.14	272258.1179	1555.53	40971	MiHPT-14	1569.83
1462	1990494.14	272258.1179	1555.43	40284	MiHPT-14	1569.83
1463	1990494.14	272258.1179	1554.78	41810	MiHPT-14	1569.83
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1467	1990494.14	272258.1179	1552.58	37614	MiHPT-14	1569.83
1468	1990494.14	272258.1179	1552.38	40437	MiHPT-14	1569.83
1469	1990494.14	272258.1179	1552.23	40132	MiHPT-14	1569.83
1470	1990494.14	272258.1179	1552.08	40513	MiHPT-14	1569.83
1471	1990494.14	272258.1179	1551.18	39674	MiHPT-14	1569.83
1472	1990494.14	272258.1179	1551.13	39827	MiHPT-14	1569.83
1473	1990494.14	272258.1179	1550.83	39903	MiHPT-14	1569.83
1474	1990494.14	272258.1179	1550.08	39293	MiHPT-14	1569.83
1475	1990494.14	272258.1179	1550.03	39521	MiHPT-14	1569.83
1476	1990494.14	272258.1179	1549.28	38682	MiHPT-14	1569.83
1477	1990494.14	272258.1179	1548.93	38682	MiHPT-14	1569.83
1478	1990494.14	272258.1179	1548.73	38911	MiHPT-14	1569.83
1479	1990494.14	272258.1179	1547.83	38759	MiHPT-14	1569.83
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1482	1990494.14	272258.1179	1546.73	39140	MiHPT-14	1569.83
1483	1990494.14	272258.1179	1546.38	39293	MiHPT-14	1569.83
1484	1990494.14	272258.1179	1546.18	38530	MiHPT-14	1569.83
1485	1990494.14	272258.1179	1545.63	38606	MiHPT-14	1569.83
1486	1990494.14	272258.1179	1545.43	38453	MiHPT-14	1569.83
1487	1990494.14	272258.1179	1545.38	38835	MiHPT-14	1569.83
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1490	1990494.14	272258.1179	1543.58	38224	MiHPT-14	1569.83
1491	1990494.14	272258.1179	1543.43	38606	MiHPT-14	1569.83
1492	1990494.14	272258.1179	1542.58	38072	MiHPT-14	1569.83
1493	1990494.14	272258.1179	1542.33	38148	MiHPT-14	1569.83
1494	1990494.14	272258.1179	1541.53	37843	MiHPT-14	1569.83

1495	1990494.14	272258.1179	1541.38	38224	MiHPT-14	1569.83
1496	1990494.14	272258.1179	1541.23	37996	MiHPT-14	1569.83
1497	1990494.14	272258.1179	1540.73	38072	MiHPT-14	1569.83
1498	1990494.14	272258.1179	1540.48	37690	MiHPT-14	1569.83
1499	1990494.14	272258.1179	1540.13	37767	MiHPT-14	1569.83
1500	1990494.14	272258.1179	1540.08	37919	MiHPT-14	1569.83
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1502	1990494.14	272258.1179	1539.03	37461	MiHPT-14	1569.83
1503	1990494.14	272258.1179	1538.88	37538	MiHPT-14	1569.83
1504	1990494.14	272258.1179	1538.23	37004	MiHPT-14	1569.83
1505	1990494.14	272258.1179	1537.93	37080	MiHPT-14	1569.83
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1507	1990494.14	272258.1179	1537.48	37385	MiHPT-14	1569.83
1508	1990494.14	272258.1179	1536.83	37156	MiHPT-14	1569.83
1509	1990494.14	272258.1179	1535.88	37538	MiHPT-14	1569.83
1510	1990494.14	272258.1179	1535.73	37385	MiHPT-14	1569.83
1511	1990494.14	272258.1179	1535.63	37233	MiHPT-14	1569.83
1512	1990494.14	272258.1179	1534.93	37614	MiHPT-14	1569.83
1513	1990494.14	272258.1179	1534.63	37385	MiHPT-14	1569.83
1514	1990494.14	272258.1179	1534.53	37156	MiHPT-14	1569.83
1515	1990494.14	272258.1179	1533.98	37690	MiHPT-14	1569.83
1516	1990494.14	272258.1179	1533.53	37233	MiHPT-14	1569.83
1517	1990494.14	272258.1179	1533.43	38453	MiHPT-14	1569.83
1518	1990494.14	272258.1179	1532.43	38072	MiHPT-14	1569.83
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1520	1990494.14	272258.1179	1531.43	38301	MiHPT-14	1569.83
1521	1990494.14	272258.1179	1531.33	37843	MiHPT-14	1569.83
1522	1990494.14	272258.1179	1530.33	36470	MiHPT-14	1569.83
1523	1990494.14	272258.1179	1530.23	36546	MiHPT-14	1569.83
1524	1990494.14	272258.1179	1529.88	36393	MiHPT-14	1569.83
1525	1990494.14	272258.1179	1529.38	36851	MiHPT-14	1569.83
1526	1990494.14	272258.1179	1529.13	36699	MiHPT-14	1569.83
1527	1990494.14	272258.1179	1528.63	36393	MiHPT-14	1569.83
1528	1990494.14	272258.1179	1528.43	36927	MiHPT-14	1569.83
1529	1990494.14	272258.1179	1528.03	36622	MiHPT-14	1569.83
1530	1990494.14	272258.1179	1527.98	36851	MiHPT-14	1569.83
1531	1990494.14	272258.1179	1527.38	36241	MiHPT-14	1569.83
1532	1990494.14	272258.1179	1526.93	36546	MiHPT-14	1569.83
1533	1990494.14	272258.1179	1526.63	36164	MiHPT-14	1569.83
1534	1990494.14	272258.1179	1526.33	36622	MiHPT-14	1569.83
1535	1990494.14	272258.1179	1525.83	36393	MiHPT-14	1569.83
1536	1990494.14	272258.1179	1524.88	37385	MiHPT-14	1569.83
1537	1990494.14	272258.1179	1524.73	37385	MiHPT-14	1569.83
1538	1990494.14	272258.1179	1524.38	40437	MiHPT-14	1569.83
1539	1990494.14	272258.1179	1523.63	39674	MiHPT-14	1569.83
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1541	1990494.14	272258.1179	1523.43	46159	MiHPT-14	1569.83
1542	1990494.14	272258.1179	1522.53	39979	MiHPT-14	1569.83
1543	1990494.14	272258.1179	1522.48	45473	MiHPT-14	1569.83
1544	1990494.14	272258.1179	1521.43	40437	MiHPT-14	1569.83
1545	1990494.14	272258.1179	1520.38	47227	MiHPT-14	1569.83
1546	1990494.14	272258.1179	1520.33	45854	MiHPT-14	1569.83
1547	1990494.14	272258.1179	1519.48	42573	MiHPT-14	1569.83
1548	1990494.14	272258.1179	1519.38	48067	MiHPT-14	1569.83
1549	1990494.14	272258.1179	1519.23	44252	MiHPT-14	1569.83
1550	1990494.14	272258.1179	1518.58	42421	MiHPT-14	1569.83
1551	1990494.14	272258.1179	1518.43	48067	MiHPT-14	1569.83
1552	1990494.14	272258.1179	1518.13	42726	MiHPT-14	1569.83
1553	1990494.14	272258.1179	1517.73	41887	MiHPT-14	1569.83
1554	1990494.14	272258.1179	1517.38	137410	MiHPT-14	1569.83
1555	1990494.14	272258.1179	1517.03	69353	MiHPT-14	1569.83
1556	1990494.14	272258.1179	1515.98	46541	MiHPT-14	1569.83
1557	1990494.14	272258.1179	1515.93	46388	MiHPT-14	1569.83
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1559	1990494.14	272258.1179	1514.88	43260	MiHPT-14	1569.83

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1561	1990494.14	272258.1179	1514.78	43031	MiHPT-14	1569.83
1562	1990494.14	272258.1179	1514.38	46693	MiHPT-14	1569.83
1563	1990494.14	272258.1179	1513.73	43870	MiHPT-14	1569.83
1564	1990494.14	272258.1179	1513.53	42726	MiHPT-14	1569.83
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1570	1990494.14	272258.1179	1511.43	41810	MiHPT-14	1569.83
1571	1990494.14	272258.1179	1511.33	46617	MiHPT-14	1569.83
1572	1990494.14	272258.1179	1510.43	44252	MiHPT-14	1569.83
1573	1990494.14	272258.1179	1510.28	50890	MiHPT-14	1569.83
1574	1990511.145	272395.1665	1573.84	38301	MiHPT-15	1573.84
1575	1990511.145	272395.1665	1573.79	37996	MiHPT-15	1573.84
1576	1990511.145	272395.1665	1573.49	38377	MiHPT-15	1573.84
1577	1990511.145	272395.1665	1572.74	38148	MiHPT-15	1573.84
1578	1990511.145	272395.1665	1572.39	38224	MiHPT-15	1573.84
1579	1990511.145	272395.1665	1571.69	37843	MiHPT-15	1573.84
1580	1990511.145	272395.1665	1571.64	38301	MiHPT-15	1573.84
1581	1990511.145	272395.1665	1570.89	37767	MiHPT-15	1573.84
1582	1990511.145	272395.1665	1570.54	37843	MiHPT-15	1573.84
1583	1990511.145	272395.1665	1570.44	38072	MiHPT-15	1573.84
1584	1990511.145	272395.1665	1570.29	37767	MiHPT-15	1573.84
1585	1990511.145	272395.1665	1569.44	37843	MiHPT-15	1573.84
1586	1990511.145	272395.1665	1569.39	38072	MiHPT-15	1573.84
1587	1990511.145	272395.1665	1569.04	37767	MiHPT-15	1573.84
1588	1990511.145	272395.1665	1568.34	37767	MiHPT-15	1573.84
1589	1990511.145	272395.1665	1568.19	37919	MiHPT-15	1573.84
1590	1990511.145	272395.1665	1568.04	37614	MiHPT-15	1573.84
1591	1990511.145	272395.1665	1567.24	37538	MiHPT-15	1573.84
1592	1990511.145	272395.1665	1566.79	37843	MiHPT-15	1573.84
1593	1990511.145	272395.1665	1566.14	37614	MiHPT-15	1573.84
1594	1990511.145	272395.1665	1565.79	37919	MiHPT-15	1573.84
1595	1990511.145	272395.1665	1565.04	37767	MiHPT-15	1573.84
1596	1990511.145	272395.1665	1564.84	37843	MiHPT-15	1573.84
1597	1990511.145	272395.1665	1564.54	37461	MiHPT-15	1573.84
1598	1990511.145	272395.1665	1563.94	37614	MiHPT-15	1573.84
1599	1990511.145	272395.1665	1563.89	37767	MiHPT-15	1573.84
1600	1990511.145	272395.1665	1563.79	37538	MiHPT-15	1573.84
1601	1990511.145	272395.1665	1562.84	37538	MiHPT-15	1573.84
1602	1990511.145	272395.1665	1562.19	45167	MiHPT-15	1573.84
1603	1990511.145	272395.1665	1561.74	41124	MiHPT-15	1573.84
1604	1990511.145	272395.1665	1560.89	43947	MiHPT-15	1573.84
1605	1990511.145	272395.1665	1560.69	41047	MiHPT-15	1573.84
1606	1990511.145	272395.1665	1560.64	41810	MiHPT-15	1573.84
1607	1990511.145	272395.1665	1559.84	43489	MiHPT-15	1573.84
1608	1990511.145	272395.1665	1559.59	39674	MiHPT-15	1573.84
1609	1990511.145	272395.1665	1559.54	39369	MiHPT-15	1573.84
1610	1990511.145	272395.1665	1559.49	39521	MiHPT-15	1573.84
1611	1990511.145	272395.1665	1558.54	37996	MiHPT-15	1573.84
1612	1990511.145	272395.1665	1558.44	37996	MiHPT-15	1573.84
1613	1990511.145	272395.1665	1557.69	37385	MiHPT-15	1573.84
1614	1990511.145	272395.1665	1557.34	37461	MiHPT-15	1573.84
1615	1990511.145	272395.1665	1556.79	37843	MiHPT-15	1573.84
1616	1990511.145	272395.1665	1556.29	37309	MiHPT-15	1573.84
1617	1990511.145	272395.1665	1556.24	37385	MiHPT-15	1573.84
1618	1990511.145	272395.1665	1555.74	37156	MiHPT-15	1573.84
1619	1990511.145	272395.1665	1555.44	37767	MiHPT-15	1573.84
1620	1990511.145	272395.1665	1555.14	37233	MiHPT-15	1573.84
1621	1990511.145	272395.1665	1554.79	36927	MiHPT-15	1573.84
1622	1990511.145	272395.1665	1554.49	37538	MiHPT-15	1573.84
1623	1990511.145	272395.1665	1554.04	37233	MiHPT-15	1573.84
1624	1990511.145	272395.1665	1553.74	37004	MiHPT-15	1573.84

1625	1990511.145	272395.1665	1553.64	37690	MiHPT-15	1573.84
1626	1990511.145	272395.1665	1552.94	37004	MiHPT-15	1573.84
1627	1990511.145	272395.1665	1552.74	37309	MiHPT-15	1573.84
1628	1990511.145	272395.1665	1552.49	36775	MiHPT-15	1573.84
1629	1990511.145	272395.1665	1551.84	36851	MiHPT-15	1573.84
1630	1990511.145	272395.1665	1551.79	38224	MiHPT-15	1573.84
1631	1990511.145	272395.1665	1550.84	36699	MiHPT-15	1573.84
1632	1990511.145	272395.1665	1550.74	36699	MiHPT-15	1573.84
1633	1990511.145	272395.1665	1549.69	39521	MiHPT-15	1573.84
1634	1990511.145	272395.1665	1549.64	37690	MiHPT-15	1573.84
1635	1990511.145	272395.1665	1549.49	37309	MiHPT-15	1573.84
1636	1990511.145	272395.1665	1548.59	51347	MiHPT-15	1573.84
1637	1990511.145	272395.1665	1548.54	53484	MiHPT-15	1573.84
1638	1990511.145	272395.1665	1547.74	41658	MiHPT-15	1573.84
1639	1990511.145	272395.1665	1547.54	57146	MiHPT-15	1573.84
1640	1990511.145	272395.1665	1547.44	52644	MiHPT-15	1573.84
1641	1990511.145	272395.1665	1546.64	39216	MiHPT-15	1573.84
1642	1990511.145	272395.1665	1546.34	39064	MiHPT-15	1573.84
1643	1990511.145	272395.1665	1545.69	38453	MiHPT-15	1573.84
1644	1990511.145	272395.1665	1545.29	41810	MiHPT-15	1573.84
1645	1990511.145	272395.1665	1545.24	42192	MiHPT-15	1573.84
1646	1990511.145	272395.1665	1544.69	54704	MiHPT-15	1573.84
1647	1990511.145	272395.1665	1544.14	44481	MiHPT-15	1573.84
1648	1990511.145	272395.1665	1543.69	44786	MiHPT-15	1573.84
1649	1990511.145	272395.1665	1543.09	41047	MiHPT-15	1573.84
1650	1990511.145	272395.1665	1543.04	40971	MiHPT-15	1573.84
1651	1990511.145	272395.1665	1542.74	43489	MiHPT-15	1573.84
1652	1990511.145	272395.1665	1541.99	39979	MiHPT-15	1573.84
1653	1990511.145	272395.1665	1541.94	39827	MiHPT-15	1573.84
1654	1990511.145	272395.1665	1541.79	40895	MiHPT-15	1573.84
1655	1990511.145	272395.1665	1541.59	39140	MiHPT-15	1573.84
1656	1990511.145	272395.1665	1540.84	40284	MiHPT-15	1573.84
1657	1990511.145	272395.1665	1540.64	41505	MiHPT-15	1573.84
1658	1990511.145	272395.1665	1540.29	39903	MiHPT-15	1573.84
1659	1990511.145	272395.1665	1539.74	40971	MiHPT-15	1573.84
1660	1990511.145	272395.1665	1539.64	40819	MiHPT-15	1573.84
1661	1990637.19	272418.1755	1575.78	38224	MiHPT-16	1575.78
1662	1990637.19	272418.1755	1575.73	38072	MiHPT-16	1575.78
1663	1990637.19	272418.1755	1575.03	43565	MiHPT-16	1575.78
1664	1990637.19	272418.1755	1574.68	42039	MiHPT-16	1575.78
1665	1990637.19	272418.1755	1574.33	41124	MiHPT-16	1575.78
1666	1990637.19	272418.1755	1573.68	43031	MiHPT-16	1575.78
1667	1990637.19	272418.1755	1573.58	42497	MiHPT-16	1575.78
1668	1990637.19	272418.1755	1573.38	39903	MiHPT-16	1575.78
1669	1990637.19	272418.1755	1572.48	39750	MiHPT-16	1575.78
1670	1990637.19	272418.1755	1572.23	37690	MiHPT-16	1575.78
1671	1990637.19	272418.1755	1571.38	39674	MiHPT-16	1575.78
1672	1990637.19	272418.1755	1571.23	38911	MiHPT-16	1575.78
1673	1990637.19	272418.1755	1570.68	41200	MiHPT-16	1575.78
1674	1990637.19	272418.1755	1570.28	40590	MiHPT-16	1575.78
1675	1990637.19	272418.1755	1569.33	47914	MiHPT-16	1575.78
1676	1990637.19	272418.1755	1569.18	42650	MiHPT-16	1575.78
1677	1990637.19	272418.1755	1568.43	85147	MiHPT-16	1575.78
1678	1990637.19	272418.1755	1568.08	48753	MiHPT-16	1575.78
1679	1990637.19	272418.1755	1567.28	617771	MiHPT-16	1575.78
1680	1990637.19	272418.1755	1566.98	550325	MiHPT-16	1575.78
1681	1990637.19	272418.1755	1566.08	1476791	MiHPT-16	1575.78
1682	1990637.19	272418.1755	1565.88	1394620	MiHPT-16	1575.78
1683	1990637.19	272418.1755	1565.33	1630070	MiHPT-16	1575.78
1684	1990637.19	272418.1755	1565.23	1079821	MiHPT-16	1575.78
1685	1990637.19	272418.1755	1564.78	1180151	MiHPT-16	1575.78
1686	1990637.19	272418.1755	1564.33	1864070	MiHPT-16	1575.78
1687	1990637.19	272418.1755	1563.68	1564302	MiHPT-16	1575.78
1688	1990637.19	272418.1755	1563.38	1945708	MiHPT-16	1575.78
1689	1990637.19	272418.1755	1563.18	1401105	MiHPT-16	1575.78

1690	1990637.19	272418.1755	1562.58	1652120	MiHPT-16	1575.78
1691	1990637.19	272418.1755	1562.28	1734214	MiHPT-16	1575.78
1692	1990637.19	272418.1755	1561.78	1441313	MiHPT-16	1575.78
1693	1990637.19	272418.1755	1561.48	1590701	MiHPT-16	1575.78
1694	1990637.19	272418.1755	1561.28	1801202	MiHPT-16	1575.78
1695	1990637.19	272418.1755	1560.43	1310999	MiHPT-16	1575.78
1696	1990637.19	272418.1755	1560.38	1309168	MiHPT-16	1575.78
1697	1990637.19	272418.1755	1560.33	1373791	MiHPT-16	1575.78
1698	1990637.19	272418.1755	1559.38	1101489	MiHPT-16	1575.78
1699	1990637.19	272418.1755	1559.28	1109577	MiHPT-16	1575.78
1700	1990637.19	272418.1755	1558.23	758843	MiHPT-16	1575.78
1701	1990637.19	272418.1755	1558.18	750755	MiHPT-16	1575.78
1702	1990637.19	272418.1755	1557.13	604724	MiHPT-16	1575.78
1703	1990637.19	272418.1755	1557.08	602588	MiHPT-16	1575.78
1704	1990637.19	272418.1755	1556.03	516831	MiHPT-16	1575.78
1705	1990637.19	272418.1755	1555.98	514618	MiHPT-16	1575.78
1706	1990637.19	272418.1755	1555.38	473876	MiHPT-16	1575.78
1707	1990669.202	272386.1643	1576.11	66454	MiHPT-17	1576.11
1708	1990669.202	272386.1643	1575.91	66378	MiHPT-17	1576.11
1709	1990669.202	272386.1643	1575.16	67141	MiHPT-17	1576.11
1710	1990669.202	272386.1643	1575.01	66530	MiHPT-17	1576.11
1711	1990669.202	272386.1643	1573.96	65157	MiHPT-17	1576.11
1712	1990669.202	272386.1643	1573.91	65157	MiHPT-17	1576.11
1713	1990669.202	272386.1643	1573.01	63173	MiHPT-17	1576.11
1714	1990669.202	272386.1643	1572.81	63097	MiHPT-17	1576.11
1715	1990669.202	272386.1643	1572.71	63173	MiHPT-17	1576.11
1716	1990669.202	272386.1643	1571.76	61953	MiHPT-17	1576.11
1717	1990669.202	272386.1643	1571.71	61876	MiHPT-17	1576.11
1718	1990669.202	272386.1643	1571.51	61953	MiHPT-17	1576.11
1719	1990669.202	272386.1643	1570.86	61113	MiHPT-17	1576.11
1720	1990669.202	272386.1643	1570.61	61037	MiHPT-17	1576.11
1721	1990669.202	272386.1643	1570.56	61113	MiHPT-17	1576.11
1722	1990669.202	272386.1643	1569.66	60350	MiHPT-17	1576.11
1723	1990669.202	272386.1643	1569.51	60884	MiHPT-17	1576.11
1724	1990669.202	272386.1643	1568.71	58748	MiHPT-17	1576.11
1725	1990669.202	272386.1643	1568.41	58901	MiHPT-17	1576.11
1726	1990669.202	272386.1643	1567.71	58443	MiHPT-17	1576.11
1727	1990669.202	272386.1643	1567.31	58672	MiHPT-17	1576.11
1728	1990669.202	272386.1643	1566.26	200888	MiHPT-17	1576.11
1729	1990669.202	272386.1643	1566.21	222327	MiHPT-17	1576.11
1730	1990669.202	272386.1643	1565.61	1192129	MiHPT-17	1576.11
1731	1990669.202	272386.1643	1565.11	1167562	MiHPT-17	1576.11
1732	1990669.202	272386.1643	1564.71	1961119	MiHPT-17	1576.11
1733	1990669.202	272386.1643	1564.01	1808756	MiHPT-17	1576.11
1734	1990669.202	272386.1643	1563.76	2477416	MiHPT-17	1576.11
1735	1990669.202	272386.1643	1563.51	1519898	MiHPT-17	1576.11
1736	1990669.202	272386.1643	1562.91	1667836	MiHPT-17	1576.11
1737	1990669.202	272386.1643	1562.56	1927320	MiHPT-17	1576.11
1738	1990669.202	272386.1643	1561.86	1339381	MiHPT-17	1576.11
1739	1990669.202	272386.1643	1561.81	1310846	MiHPT-17	1576.11
1740	1990669.202	272386.1643	1561.61	1342586	MiHPT-17	1576.11
1741	1990669.202	272386.1643	1560.76	1010468	MiHPT-17	1576.11
1742	1990669.202	272386.1643	1560.71	998871	MiHPT-17	1576.11
1743	1990669.202	272386.1643	1560.61	1019242	MiHPT-17	1576.11
1744	1990669.202	272386.1643	1559.71	936766	MiHPT-17	1576.11
1745	1990669.202	272386.1643	1559.61	932798	MiHPT-17	1576.11
1746	1990669.202	272386.1643	1558.81	799203	MiHPT-17	1576.11
1747	1990669.202	272386.1643	1558.51	812708	MiHPT-17	1576.11
1748	1990669.202	272386.1643	1557.46	675680	MiHPT-17	1576.11
1749	1990669.202	272386.1643	1557.41	668737	MiHPT-17	1576.11
1750	1990669.202	272386.1643	1556.36	571688	MiHPT-17	1576.11
1751	1990669.202	272386.1643	1556.31	566805	MiHPT-17	1576.11
1752	1990669.202	272386.1643	1555.71	516297	MiHPT-17	1576.11
1753	1990669.202	272386.1643	1555.21	519806	MiHPT-17	1576.11
1754	1990669.202	272386.1643	1554.71	534303	MiHPT-17	1576.11

1755	1990669.202	272386.1643	1554.16	476012	MiHPT-17	1576.11
1756	1990669.202	272386.1643	1554.11	471435	MiHPT-17	1576.11
1757	1990669.202	272386.1643	1553.86	459075	MiHPT-17	1576.11
1758	1990441.313	272336.3405	1575.984	1000	MW-17	1575.984
1759	1990441.313	272336.3405	1574.984	1000	MW-17	1575.984
1760	1990441.313	272336.3405	1573.984	1000	MW-17	1575.984
1761	1990441.313	272336.3405	1572.984	1000	MW-17	1575.984
1762	1990441.313	272336.3405	1571.984	1000	MW-17	1575.984
1763	1990441.313	272336.3405	1570.984	1000	MW-17	1575.984
1764	1990441.313	272336.3405	1569.984	1000	MW-17	1575.984
1765	1990441.313	272336.3405	1568.984	1000	MW-17	1575.984
1766	1990441.313	272336.3405	1567.984	1000	MW-17	1575.984
1767	1990441.313	272336.3405	1566.984	1000	MW-17	1575.984
1768	1990441.313	272336.3405	1565.984	1000	MW-17	1575.984
1769	1990441.313	272336.3405	1564.984	1000	MW-17	1575.984
1770	1990441.313	272336.3405	1563.984	1000	MW-17	1575.984
1771	1990441.313	272336.3405	1562.984	1000	MW-17	1575.984
1772	1990441.313	272336.3405	1561.984	1000	MW-17	1575.984
1773	1990441.313	272336.3405	1560.984	1000	MW-17	1575.984
1774	1990441.313	272336.3405	1559.984	1000	MW-17	1575.984
1775	1990441.313	272336.3405	1558.984	1000	MW-17	1575.984
1776	1990441.313	272336.3405	1557.984	1000	MW-17	1575.984
1777	1990441.313	272336.3405	1556.984	1000	MW-17	1575.984
1778	1990441.313	272336.3405	1555.984	1000	MW-17	1575.984
1779	1990441.313	272336.3405	1554.984	1000	MW-17	1575.984
1780	1990441.313	272336.3405	1553.984	1000	MW-17	1575.984
1781	1990441.313	272336.3405	1552.984	1000	MW-17	1575.984
1782	1990441.313	272336.3405	1551.984	1000	MW-17	1575.984
1783	1990441.313	272336.3405	1550.984	1000	MW-17	1575.984
1784	1990441.313	272336.3405	1549.984	1000	MW-17	1575.984
1785	1990441.313	272336.3405	1548.984	1000	MW-17	1575.984
1786	1990441.313	272336.3405	1547.984	1000	MW-17	1575.984
1787	1990441.313	272336.3405	1546.984	1000	MW-17	1575.984
1788	1990441.313	272336.3405	1545.984	1000	MW-17	1575.984
1789	1990441.313	272336.3405	1544.984	1000	MW-17	1575.984
1790	1990441.313	272336.3405	1543.984	1000	MW-17	1575.984
1791	1990441.313	272336.3405	1542.984	1000	MW-17	1575.984
1792	1990441.313	272336.3405	1541.984	1000	MW-17	1575.984
1793	1990441.313	272336.3405	1540.984	1000	MW-17	1575.984
1794	1990441.313	272336.3405	1539.984	1000	MW-17	1575.984
1795	1990441.313	272336.3405	1538.984	1000	MW-17	1575.984
1796	1990441.313	272336.3405	1537.984	1000	MW-17	1575.984
1797	1990441.313	272336.3405	1536.984	1000	MW-17	1575.984
1798	1990483.512	272424.2448	1574.996	1000	MW-18	1574.996
1799	1990483.512	272424.2448	1573.996	1000	MW-18	1574.996
1800	1990483.512	272424.2448	1572.996	1000	MW-18	1574.996
1801	1990483.512	272424.2448	1571.996	1000	MW-18	1574.996
1802	1990483.512	272424.2448	1570.996	1000	MW-18	1574.996
1803	1990483.512	272424.2448	1569.996	1000	MW-18	1574.996
1804	1990483.512	272424.2448	1568.996	1000	MW-18	1574.996
1805	1990483.512	272424.2448	1567.996	1000	MW-18	1574.996
1806	1990483.512	272424.2448	1566.996	1000	MW-18	1574.996
1807	1990483.512	272424.2448	1565.996	1000	MW-18	1574.996
1808	1990483.512	272424.2448	1564.996	1000	MW-18	1574.996
1809	1990483.512	272424.2448	1563.996	1000	MW-18	1574.996
1810	1990483.512	272424.2448	1562.996	1000	MW-18	1574.996
1811	1990483.512	272424.2448	1561.996	1000	MW-18	1574.996
1812	1990483.512	272424.2448	1560.996	1000	MW-18	1574.996
1813	1990483.512	272424.2448	1559.996	1000	MW-18	1574.996
1814	1990483.512	272424.2448	1558.996	1000	MW-18	1574.996
1815	1990483.512	272424.2448	1557.996	1000	MW-18	1574.996
1816	1990483.512	272424.2448	1556.996	1000	MW-18	1574.996
1817	1990483.512	272424.2448	1555.996	1000	MW-18	1574.996
1818	1990483.512	272424.2448	1554.996	1000	MW-18	1574.996
1819	1990483.512	272424.2448	1553.996	1000	MW-18	1574.996

1990483.512	272424.2448	1552.996	1000	MW-18	1574.996	
1990483.512	272424.2448	1551.996	1000	MW-18	1574.996	
1990483.512	272424.2448	1550.996	1000	MW-18	1574.996	
1990483.512	272424.2448	1549.996	1000	MW-18	1574.996	
1990483.512	272424.2448	1548.996	1000	MW-18	1574.996	
1990483.512	272424.2448	1547.996	1000	MW-18	1574.996	
1990483.512	272424.2448	1546.996	1000	MW-18	1574.996	
1990483.512	272424.2448	1545.996	1000	MW-18	1574.996	
1990483.512	272424.2448	1544.996	1000	MW-18	1574.996	
1990483.512	272424.2448	1543.996	1000	MW-18	1574.996	
1990483.512	272424.2448	1542.996	1000	MW-18	1574.996	
1990483.512	272424.2448	1541.996	1000	MW-18	1574.996	
1990483.512	272424.2448	1540.996	1000	MW-18	1574.996	
1990483.512	272424.2448	1539.996	1000	MW-18	1574.996	
1990483.512	272424.2448	1538.996	1000	MW-18	1574.996	
1990483.512	272424.2448	1537.996	1000	MW-18	1574.996	
1990483.512	272424.2448	1536.996	1000	MW-18	1574.996	
1990483.512	272424.2448	1535.996	1000	MW-18	1574.996	
1990664.6	272569.3	1577.844	1000	MW-2	1577.844	
1990664.6	272569.3	1576.844	1000	MW-2	1577.844	
1990664.6	272569.3	1575.844	1000	MW-2	1577.844	
1990664.6	272569.3	1574.844	1000	MW-2	1577.844	
1990664.6	272569.3	1573.844	1000	MW-2	1577.844	
1990664.6	272569.3	1572.844	1000	MW-2	1577.844	
1990664.6	272569.3	1571.844	1000	MW-2	1577.844	
1990664.6	272569.3	1570.844	1000	MW-2	1577.844	
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887  1990589.775 272339.4255 1571.578    0.1 BH-29   1575.578
888  1990589.775 272339.4255 1569.578    0.1 BH-29   1575.578
889  1990589.775 272339.4255 1567.578    0.1 BH-29   1575.578
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893  1990572.906 272434.8962 1576.465    0.1 BH-1    1576.465
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901  1990572.906 272434.8962 1560.465    0.1 BH-1    1576.465
902
903
904
905
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1   #Exported from MiHPTWorkbookNew.xlsx using Wisconsin North State Plane Coordinates
2   X Y SampleTop SampleBottom @@Benzene    Ethylbenzene    Naphthalene Toluene "Total
    Xylenes"    "Total VOCs"    Boring Top
3   Elevation 0.5 ft
4   101 6 ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg
5   1990572.906 272434.8962 1574.465    1572.465    <25 <25 <25 <25 <50 ND  BH-1    1576.465
6   1990572.906 272434.8962 1569.465    1568.465    <25 <25 <25 <25 <50 ND  BH-1    1576.465
7   1990560.158 272423.9964 1573.667    1571.667    <25 <25 <25 <25 <50 ND  BH-2    1575.667
8   1990560.158 272423.9964 1568.667    1567.667    <25 <25 <25 <25 <50 ND  BH-2    1575.667
9   1990570.582 272414.6043 1573.689    1571.689    <25 <25 <25 <25 <50 ND  BH-3    1575.689
10  1990570.582 272414.6043 1568.689    1567.689    <25 <25 <25 <25 <50 ND  BH-3    1575.689
11  1990585.183 272400.2506 1574.076    1573.076    <25 <25 <25 <25 <50 ND  BH-4    1575.076
12  1990585.183 272400.2506 1569.076    1568.076    <25 <25 <25 <25 <50 ND  BH-4    1575.076
13  1990601.777 272387.3897 1574.564    1573.564    <25 <25 <25 <25 <50 ND  BH-5    1575.564
14  1990601.777 272387.3897 1569.564    1568.564    <25 <25 <25 <25 <50 ND  BH-5    1575.564
15  1990601.777 272387.3897 1566.064    1565.064    <2.06   <2.06   <5.16   <2.06   <4.12
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17  1990619.456 272376.1323 1569.807    1568.807    <25 <25 <25 <25 <50 ND  BH-6    1575.807
18  1990580.734 272424.1206 1574.275    1573.275    <25 <25 <25 <25 <50 ND  BH-7    1575.775
19  1990580.734 272424.1206 1569.775    1568.775    <25 <25 <25 <25 <50 ND  BH-7    1575.775
20  1990595.835 272411.489  1574.409    1573.409    <25 <25 <25 <25 <50 ND  BH-8    1575.409
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22  1990584.631 272446.1066 1575.185    1574.085    <25 <25 <25 <25 <50 ND  BH-9    1576.685
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26  1990598.551 272440.5864 1566.216    1565.216    <187    3010    1290    640 16730
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30  1990619.294 272423.5575 1575.19 1574.19 45.1    30.9    <25 132 216.3   494.1   BH-12
    1575.69
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34  1990582.694 272379.4867 1567.386    1566.386    <25 <25 <25 <25 <50 ND  BH-13   1575.386
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41  1990583.597 272474.615  1571.22 1570.22 <25 <25 <25 <25 <50 ND  BH-18   1576.72
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47  1990638.479 272408.5834 1566.832    1565.832    <3960   55900   29400   23900   300400
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48  1990649.367 272424.4586 1574.926    1573.926    594 3290    538 3750    18720   33262
    BH-22A  1575.926
49  1990649.367 272424.4586 1569.426    1568.426    3720    87000   35300   114000  443000
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50  1990650.008 272425.1809 1569.447    1568.447    <807    17800   8830    18400   98600
    213430  BH-22B  1575.947
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56  1990708.791 272370.0447 1568.931    1567.931    <1.76   <1.76   <4.41   <1.76   <3.53
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64  1990589.775 272339.4255 1568.578    1567.578    <25 <25 <25 <25 <50 ND  BH-29   1575.578
65  1990589.775 272339.4255 1567.578    1566.578    <1.98   <1.98   <4.94   <1.98   <3.95
    ND  BH-29   1575.578
66  1990569.582 272297.5919 1572.602    1571.602    <25 <25 <25 <25 <50 ND  BH-30   1573.102
67  1990640.657 272467.7845 1574.989    1573.989    <25 <25 <25 <25 <50 ND  BH-31A  1575.989
68  1990640.657 272467.7845 1569.489    1568.489    <25 <25 <25 <25 <50 ND  BH-31A  1575.989
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    BH-31B  1576.02
70  1990641.438 272473.204  1569.52 1568.52 <1.91   <1.91   <4.78   <1.91   <3.83   ND
    BH-31B  1576.02
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72  1990629.719 272437.575  1569.883    1568.883    <3590   69200   50000   48600   437000
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78  #1990728.742    272527.606  1568.682    1567.682    <25 45.4    177 49.3    413 994.7
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86  1990611.793 272407.5471 1566.104516 1563.604516 <40.6   6210    13700   76.3    29500
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87  1990611.793 272407.5471 1560.104516 1558.104516 <44.5   8500    5750    1100    51400
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88  1990650.612 272413.196  1564.922244 1562.922244 840 13500   9530    11800   101000
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89  1990650.612 272413.196  1572.422244 1570.422244 142 3860    871 1130    17900   22890
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94   1990633.623 272396.3547 1561    1561.5  ND  ND  ND  ND  ND  ND   LIF-02 1575.9
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95   1990650.729 272385.5509 1561    1561.5  ND  ND  ND  ND  ND  ND   LIF-05 1576.3
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96   1990657.732 272399.2558 1560    1560.5  ND  ND  ND  ND  ND  ND   LIF-06 1575.9
     #Control Point based on LIF
97   1990615.017 272400.9562 1561    1561.5  ND  ND  ND  ND  ND  ND   LIF-07 1575.7
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98   1990601.012 272391.8529 1560    1560.5  ND  ND  ND  ND  ND  ND   LIF-08 1575.6
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99   1990599.311 272410.1594 1559    1559.5  ND  ND  ND  ND  ND  ND   LIF-09 1575.4
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     #Control Point based on LIF
105  1990675.338 272380.2491 1562    1562.5  ND  ND  ND  ND  ND  ND   LIF-16 1576.3
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106  1990685.942 272414.7614 1560    1560.5  ND  ND  ND  ND  ND  ND   LIF-17 1575.9
     #Control Point based on LIF
107
108
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1   #Exported from MiHPTWorkbookNew.xlsx using Wisconsin North State Plane Coordinates
2   X Y SampleTop SampleBottom @@Benzene    Ethylbenzene    Naphthalene Toluene "Total
    Xylenes"     "Total VOCs"    Boring Top
3   Elevation 0.5 ft
4   100 6 ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg
5   1990572.906 272434.8962 1574.465    1572.465    <25 <25 <25 <25 <50 ND  BH-1    1576.465
6   1990572.906 272434.8962 1569.465    1568.465    <25 <25 <25 <25 <50 ND  BH-1    1576.465
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14  1990601.777 272387.3897 1569.564    1568.564    <25 <25 <25 <25 <50 ND  BH-5    1575.564
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39  #1990594.231    272460.0298 1563.673    1562.673    <2130   52600   15700   98700
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41  1990583.597 272474.615  1571.22 1570.22 <25 <25 <25 <25 <50 ND  BH-18   1576.72
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    BH-22A  1575.926
49  1990649.367 272424.4586 1569.426    1568.426    3720    87000   35300   114000  443000
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51  1990665.522 272446.9174 1571.42 1570.42 <25 <25 <25 <25 <50 ND  BH-23A  1575.92
52  1990662.98  272448.6547 1569.945    1568.945    <25 <25 <25 <25 <50 ND  BH-23C  1575.945
53  1990675.74  272468.9989 1574.363    1573.363    <25 <25 <25 <25 <50 ND  BH-24   1575.863
54  1990675.74  272468.9989 1569.363    1568.363    <25 <25 <25 <25 <50 ND  BH-24   1575.863
55  1990708.791 272370.0447 1574.931    1573.931    <25 <25 <25 <25 <50 ND  BH-25   1575.931
56  1990708.791 272370.0447 1568.931    1567.931    <1.76   <1.76   <4.41   <1.76   <3.53
    ND  BH-25   1575.931
57  1990682.26  272397.708  1574.909    1573.909    <25 <25 27.3    <25 56.6    188 BH-26
    1575.909
58  1990682.26  272397.708  1569.909    1568.909    <25 <25 <25 <25 <50 ND  BH-26   1575.909
59  1990699.897 272425.523  1574.406    1573.406    <25 <25 <25 <25 <50 ND  BH-27   1575.906
60  1990699.897 272425.523  1569.406    1568.406    <25 <25 <25 <25 <50 ND  BH-27   1575.906
61  1990661.368 272381.0641 1574.879    1573.879    <25 <25 <25 <25 <50 ND  BH-28   1576.379
62  1990661.368 272381.0641 1569.379    1568.379    <25 <25 <25 <25 <50 ND  BH-28   1576.379
63  1990589.775 272339.4255 1574.578    1573.578    <25 <25 <25 <25 <50 ND  BH-29   1575.578
64  1990589.775 272339.4255 1568.578    1567.578    <25 <25 <25 <25 <50 ND  BH-29   1575.578
65  1990589.775 272339.4255 1567.578    1566.578    <1.98   <1.98   <4.94   <1.98   <3.95
    ND  BH-29   1575.578
66  1990569.582 272297.5919 1572.602    1571.602    <25 <25 <25 <25 <50 ND  BH-30   1573.102
67  1990640.657 272467.7845 1574.989    1573.989    <25 <25 <25 <25 <50 ND  BH-31A  1575.989
68  1990640.657 272467.7845 1569.489    1568.489    <25 <25 <25 <25 <50 ND  BH-31A  1575.989
69  1990641.438 272473.204  1572.02 1571.02 <1.79   <1.79   <4.47   <1.79   <3.58   ND
    BH-31B  1576.02
70  1990641.438 272473.204  1569.52 1568.52 <1.91   <1.91   <4.78   <1.91   <3.83   ND
    BH-31B  1576.02
71  1990629.719 272437.575  1575.383    1574.883    56.8    877 <25 142 3751    6638.8
    BH-32B  1575.883
72  1990629.719 272437.575  1569.883    1568.883    <3590   69200   50000   48600   437000
    949800  BH-32B  1575.883
73  1990620.616 272447.4717 1567.894    1566.894    <1.77   <1.77   <1.77   <1.77   <3.53
    ND  BH-33   1575.894
74  1990673.549 272562.107  1576.67 1575.67 <25 <25 <25 <25 <50 ND  BH-34   1577.67
75  1990673.549 272562.107  1569.67 1568.67 <1.97   <1.97   <4.93   <1.97   <3.95   ND
    BH-34   1577.67
76  1990717.273 272517.0007 1567.911    1566.911    <2.11   <2.11   <5.27   <2.11   <4.21
    17.49   BH-35A  1576.911
77  1990728.742 272527.606  1575.682    1574.682    <25 <25 27.3    <25 56.6    188 BH-35B
    1576.682
78  #1990728.742    272527.606  1568.682    1567.682    <25 45.4    177 49.3    413 994.7
    BH-35B  1576.682 #Removed from kriging at request of client
79  1990482.133 272262.7552 1556.601    1555.601    <2.76   <2.76   <6.89   <2.76   <5.51
    ND  BH-36   1569.601
80  1990482.133 272262.7552 1569.101    1568.601    <25 <25 <25 <25 <50 ND  BH-36   1569.601
81  1990349.445 272277.6702 1572.88 1571.88 <25 <25 <25 <25 <50 ND  BH-37B  1573.88
82  1990349.445 272277.6702 1568.38 1567.38 <25 <25 <25 <25 <50 ND  BH-37B  1573.88
83  1990619.758 272418.5065 1562.019714 1560.019714 13700   64600   26100   183000  327000
    588300  16BH-01 1573.019714
84  1990602.867 272424.6954 1563.126786 1561.126786 <39.1   2060    1350    <35.4   2860
    4920    16BH-02 1573.126786
85  1990602.867 272424.6954 1550.626786 1548.626786 <42.1   40.3    <287    <38.1   <119
    ND  16BH-02 1573.126786
86  1990611.793 272407.5471 1566.104516 1563.604516 <40.6   6210    13700   76.3    29500
    35710   16BH-03 1573.104516
87  1990611.793 272407.5471 1560.104516 1558.104516 <44.5   8500    5750    1100    51400
    61000   16BH-03 1573.104516
88  1990650.612 272413.196  1564.922244 1562.922244 840 13500   9530    11800   101000
    126300  16BH-04 1572.922244
89  1990650.612 272413.196  1572.422244 1570.422244 142 3860    871 1130    17900   22890
    16BH-04 1572.922244
90  1990630.552 272399.8411 1571.527994 1568.027994 <45.6   114 <310    <41.2   391 ND
    16BH-05 1573.027994
91  1990630.552 272399.8411 1563.027994 1558.027994 26700   74800   25900   232000  393000
    726500  16BH-05 1573.027994
92  1990588.638 272379.5106 1558.86239  1553.86239  <23.8   <59.4   <238    <59.4   <653
    ND  16BH-06 1573.86239
```

```
93   1990624.52  272412.3603 1560    1560.5  ND  ND  ND  ND  ND  ND   LIF-01A    1575.8
     #Control Point based on LIF
94   1990633.623 272396.3547 1561    1561.5  ND  ND  ND  ND  ND  ND   LIF-02 1575.9
     #Control Point based on LIF
95   1990650.729 272385.5509 1561    1561.5  ND  ND  ND  ND  ND  ND   LIF-05 1576.3
     #Control Point based on LIF
96   1990657.732 272399.2558 1560    1560.5  ND  ND  ND  ND  ND  ND   LIF-06 1575.9
     #Control Point based on LIF
97   1990615.017 272400.9562 1561    1561.5  ND  ND  ND  ND  ND  ND   LIF-07 1575.7
     #Control Point based on LIF
98   1990601.012 272391.8529 1560    1560.5  ND  ND  ND  ND  ND  ND   LIF-08 1575.6
     #Control Point based on LIF
99   1990599.311 272410.1594 1559    1559.5  ND  ND  ND  ND  ND  ND   LIF-09 1575.4
     #Control Point based on LIF
100  1990618.018 272438.1694 1562    1562.5  ND  ND  ND  ND  ND  ND   LIF-10 1576
     #Control Point based on LIF
101  1990651.93  272422.464  1561    1561.5  ND  ND  ND  ND  ND  ND   LIF-12 1576.1
     #Control Point based on LIF
102  1990663.934 272411.2601 1560    1560.5  ND  ND  ND  ND  ND  ND   LIF-13 1576.1
     #Control Point based on LIF
103  1990675.938 272404.7578 1559    1559.5  ND  ND  ND  ND  ND  ND   LIF-14 1576.1
     #Control Point based on LIF
104  1990686.742 272394.6543 1562    1562.5  ND  ND  ND  ND  ND  ND   LIF-15 1576
     #Control Point based on LIF
105  1990675.338 272380.2491 1562    1562.5  ND  ND  ND  ND  ND  ND   LIF-16 1576.3
     #Control Point based on LIF
106  1990685.942 272414.7614 1560    1560.5  ND  ND  ND  ND  ND  ND   LIF-17 1575.9
     #Control Point based on LIF
107
108
```

```
1   X Y Depth DepthTo @@Benzene Ethylbenzene Naphthalene Toluene    "Total Xylenes" "Total
    VOCs" Boring SurfaceElevation
2   Depth 1 ft
3   51, 6 ug/L ug/L ug/L ug/L ug/L ug/L
4   1990594.231 272460.0298 10  15  115 2150    532 9650    9520    24867   BH-17
    1576.673    #   BH-17   15-Sep-15   BERS2015    WI MOD GRO  ug/L
5   1990650.008 272425.1809 10  15  10500   4080    927 47500   21360   88530   BH-22B
    1575.947    #   BH-22A  15-Sep-15   BERS2015    WI MOD GRO  ug/L
6   1990708.791 272370.0447 22  27  <0.4    <0.39   <0.42   <0.39   <0.8    ND  BH-25
    1575.931    #   BH-25 @ 27' 15-Sep-15   BERS2015    WI MOD GRO  ug/L
7   1990682.26  272397.708  22  27  133 301 76.4    451 1156    2593.3  BH-26   1575.909
    #   BH-26 @ 27' 15-Sep-15   BERS2015    WI MOD GRO  ug/L
8   1990569.582 272297.5919 20  25  <0.4    18.4    5.6 <0.39   14  59.9    BH-30
    1573.102    #   BH-30 @ 25' 16-Sep-15   BERS2015    WI MOD GRO  ug/L
9   1990728.742 272527.606  10  15  <0.4    6.1 6.5 <0.39   16.4    149.2   BH-35B
    1576.682    #   BH-35B  16-Sep-15   BERS2015    WI MOD GRO  ug/L
10  1990482.133 272262.7552 34  39  1.6 <0.39   1.5 <0.39   4.2 12.2    BH-36   1569.601
    #   BH-36 @ 39' 16-Sep-15   BERS2015    WI MOD GRO  ug/L
11  1990349.445 272277.6702 35  40  <0.4    <0.39   <0.42   <0.39   <0.8    ND  BH-37B
    1573.88 #   BH-37B  16-Sep-15   BERS2015    WI MOD GRO  ug/L
12  1990603.921 272709.1015 5   15  <0.5    <0.5    <2.5    <0.5    <1  ND  MW-01
    1575.568    #   MW1-LDF 10-Nov-15   BERS2015    EPA 8260    ug/L
13  1990663.986 272570.1469 5   15  <0.5    <0.5    <2.5    <0.5    <1  ND  MW-02
    1577.844    #   MW2-LDF 10-Nov-15   BERS2015    EPA 8260    ug/L
14  1990494.362 272528.421  5   15  <0.5    <0.5    <2.5    <0.5    <1  ND  MW-03
    1575.501    #   MW3-LDF 10-Nov-15   BERS2015    EPA 8260    ug/L
15  1990401.562 272247  2   12  6.3 <0.5    <2.5    <0.5    2.7 10.1    MW-16   1569.6  #
    MW16    17-Nov-15   BERS2015    EPA 8260    ug/L
16  1990407.127 272248.4617 37  42  1340    60.3    84.7    22.1    1520.2  3460.9  MW-16D
    1569.497    #   MW16 @ 37-42    17-Nov-15   BERS2015    EPA 8260    ug/L
17  1990442.26  272337.2794 5   15  1   0.51    <2.5    2.3 2.97    7.38    MW-17
    1576.441    #   MW17    17-Nov-15   BERS2015    EPA 8260    ug/L
18  1990449.139 272347.1527 31  36  <0.5    <0.5    <2.5    <0.5    <1  0.56    MW-17D
    1576.255    #   MW17 @ 31-36    17-Nov-15   BERS2015    EPA 8260    ug/L
19  1990482.187 272425.1043 5   15  <0.5    <0.5    <2.5    <0.5    <1  ND  MW-18
    1574.996    #   MW18    17-Nov-15   BERS2015    EPA 8260    ug/L
20  1990490.916 272414.6531 35  40  <0.5    <0.5    <2.5    <0.5    <1  ND  MW-18D
    1575.151    #   MW18 @35-40 17-Nov-15   BERS2015    EPA 8260    ug/L
21  1990552.616 272366.6197 5   15  <0.5    <0.5    <2.5    <0.5    <1  ND  MW-19
    1574.146    #   MW19    11-Nov-15   BERS2015    EPA 8260    ug/L
22  1990554.447 272372.1439 35  40  117 395 75.1    39.1    898.1   1741.8  MW-19D  1574.31
    #   MW19 @ 35-40    11-Nov-15   BERS2015    EPA 8260    ug/L
23  1990653.137 272403.183  5   15  10100   3180    654 35800   19230   71159.3 MW-20
    1575.888    #   MW20    11-Nov-15   BERS2015    EPA 8260    ug/L
24  1990657.365 272408.7649 20  25  17600   2640    381 21600   14060   58360.4 MW-20D
    1575.873    #   MW20 @ 20-25    11-Nov-15   BERS2015    EPA 8260    ug/L
25  1990614.25  272416.5839 5   15  632 2600    640 2510    8570    17727.4 MW-21
    1575.653    #   MW21    11-Nov-15   BERS2015    EPA 8260    ug/L
26  1990620.939 272419.5704 35  40  1110    274 63.1    686 1406    3933.6  MW-21D
    1575.718    #   MW21 @ 35-40    11-Nov-15   BERS2015    EPA 8260    ug/L
27  1990596.951 272459.8133 5   15  <0.5    11.9    5.2 2.5 55.1    158.2   MW-22
    1576.602    #   MW22    17-Nov-15   BERS2015    EPA 8260    ug/L
28  1990591.969 272464.8458 35  40  <0.5    <0.5    <2.5    <0.5    <1  ND  MW-22D
    1576.606    #   MW22 @35-40 17-Nov-15   BERS2015    EPA 8260    ug/L
29  1990287.312 272262.8165 15  20  <1  <1  <5  <5  <3  ND  VAS-01  1571.9  #   VAS-01 20FT
    26-Jun-14   VAS Sampling    8260B   ug/L
30  1990287.312 272262.8165 30  35  <1  <1  <5  <5  <3  ND  VAS-01  1571.9  #   VAS-01 35FT
    26-Jun-14   VAS Sampling    8260B   ug/L
31  1990287.312 272262.8165 45  50  <1  <1  <5  <5  <3  ND  VAS-01  1571.9  #   VAS-01 50FT
    26-Jun-14   VAS Sampling    8260B   ug/L
32  1990456.765 272253.8979 0   5   7.3 <1  <5  <5  4   12.6    VAS-02  1569.7  #   VAS-02
    5FT  26-Jun-14   VAS Sampling    8260B   ug/L
33  1990456.765 272253.8979 15  20  150 <5  <25 <25 120 343.2   VAS-02  1569.7  #   VAS-02
    20FT 26-Jun-14   VAS Sampling    8260B   ug/L
34  1990456.765 272253.8979 30  35  970 13  <50 <50 590 1782    VAS-02  1569.7  #   VAS-02
```



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    35FT 26-Jun-14   VAS Sampling    8260B   ug/L
35  1990456.765 272253.8979 40  45  830 <10 <50 <50 180 1031    VAS-02  1569.7  #   VAS-02
    45FT 26-Jun-14   VAS Sampling    8260B   ug/L
36  1990585.192 272155.1994 6   11  <1  <1  <5  <5  <3  ND  VAS-03  1571    #   VAS-03 11FT
    27-Jun-14   VAS Sampling    8260B   ug/L
37  1990585.192 272155.1994 21  26  <1  <1  <5  <5  <3  ND  VAS-03  1571    #   VAS-03 26FT
    27-Jun-14   VAS Sampling    8260B   ug/L
38  1990585.192 272155.1994 36  41  <1  <1  <5  <5  <3  ND  VAS-03  1571    #   VAS-03 41FT
    27-Jun-14   VAS Sampling    8260B   ug/L
39  1990758.348 272358.8167 26  31  <1  <1  <5  <5  <3  ND  VAS-04  1575.255    #   VAS-04
    31FT 27-Jun-14   VAS Sampling    8260B   ug/L
40  1990758.348 272358.8167 41  46  <1  <1  <5  <5  <3  ND  VAS-04  1575.255    #   VAS-04
    46FT 27-Jun-14   VAS Sampling    8260B   ug/L
41  1990662.814 272395.8201 20  25  9100    3000    550 20000   12000   47428   VAS-08
    1575.864    #   VAS-08 25FT 03-Dec-13   VAS Sampling    8260B   ug/L
42  1990662.814 272395.8201 35  40  59  80  23  180 380 955.3   VAS-08  1575.864    #
    VAS-08 40FT 03-Dec-13   VAS Sampling    8260B   ug/L
43  1990662.814 272395.8201 35  40  na  na  na  na  na  na  VAS-08  1575.864    #   VAS-08
    40FT 03-Dec-13   VAS Sampling    GROWM/8015M ug/L
44  1990662.814 272395.8201 50  55  43  97  31  460 470 1396.4  VAS-08  1575.864    #
    VAS-08 55FT 03-Dec-13   VAS Sampling    8260B   ug/L
45  1990662.814 272395.8201 50  55  na  na  na  na  na  na  VAS-08  1575.864    #   VAS-08
    55FT 03-Dec-13   VAS Sampling    GROWM/8015M ug/L
46  1990662.814 272395.8201 56  61  27  55  23  160 260 676.1   VAS-08  1575.864    #
    VAS-08 61FT 02-Dec-13   VAS Sampling    8260B   ug/L
47  1990369.41  272220.47   5   10  22  3.3 <5  6.3 29  76.7    VAS-11  1569.4  #   VAS-11
    10FT 03-Dec-13   VAS Sampling    8260B   ug/L
48  1990369.41  272220.47   20  25  230 2.7 11  <5  140 439.7   VAS-11  1569.4  #   VAS-11
    25FT 03-Dec-13   VAS Sampling    8260B   ug/L
49  1990369.41  272220.47   35  40  1200    31  58  21  890 2528    VAS-11  1569.4  #
    VAS-11 40FT 03-Dec-13   VAS Sampling    8260B   ug/L
50  1990369.41  272220.47   35  40  na  na  na  na  na  na  VAS-11  1569.4  #   VAS-11 40FT
    03-Dec-13   VAS Sampling    GROWM/8015M ug/L
51  1990369.41  272220.47   50  55  990 10  12  19  260 1392.1  VAS-11  1569.4  #   VAS-11
    55FT 03-Dec-13   VAS Sampling    8260B   ug/L
52  1990369.41  272220.47   50  55  na  na  na  na  na  VAS-11  1569.4  #   VAS-11 55FT
    03-Dec-13   VAS Sampling    GROWM/8015M ug/L
53  1990402.34  272251.6    55  60  768 8.9 28.2    6.1 506 1481.41 MW-16E  1570    #
    1608TOWERMW16E  09-Aug-16   BERS2016    EPA 8260B   ug/L
54  1990619.6   272414.36   25  30  2150    1660    470 1320    4340    12150.6 MW-21M
    1575.6  #   1608TOWERMW21M  09-Aug-16   BERS2016    EPA 8260B   ug/L
55
```
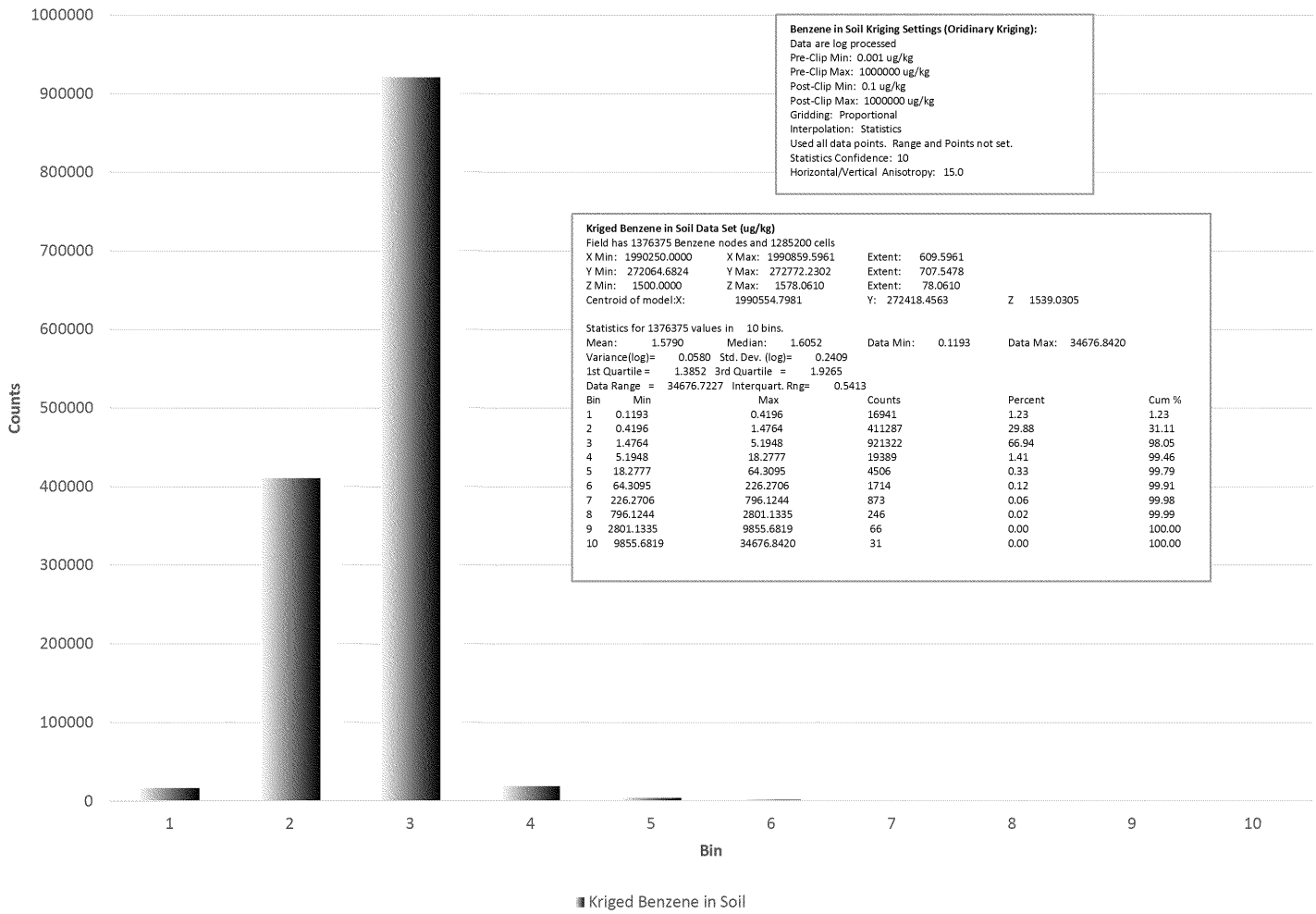

Attachment 3

Summary of Kriging Statistics and Settings

Kriged Benzene in Soil Data Histogram - Kriged Data without Sample BH-35B



Benzene in Soil Kriging Settings (Oridinary Kriging):
Data are log processed
Pre-Clip Min: 0.001 ug/kg
Pre-Clip Max: 1000000 ug/kg
Post-Clip Min: 0.1 ug/kg
Post-Clip Max: 1000000 ug/kg
Gridding: Proportional
Interpolation: Statistics
Used all data points. Range and Points not set.
Statistics Confidence: 10
Horizontal/Vertical Anisotropy: 15.0

Kriged Benzene in Soil Data Set (ug/kg)
Field has 1376375 Benzene nodes and 1285200 cells

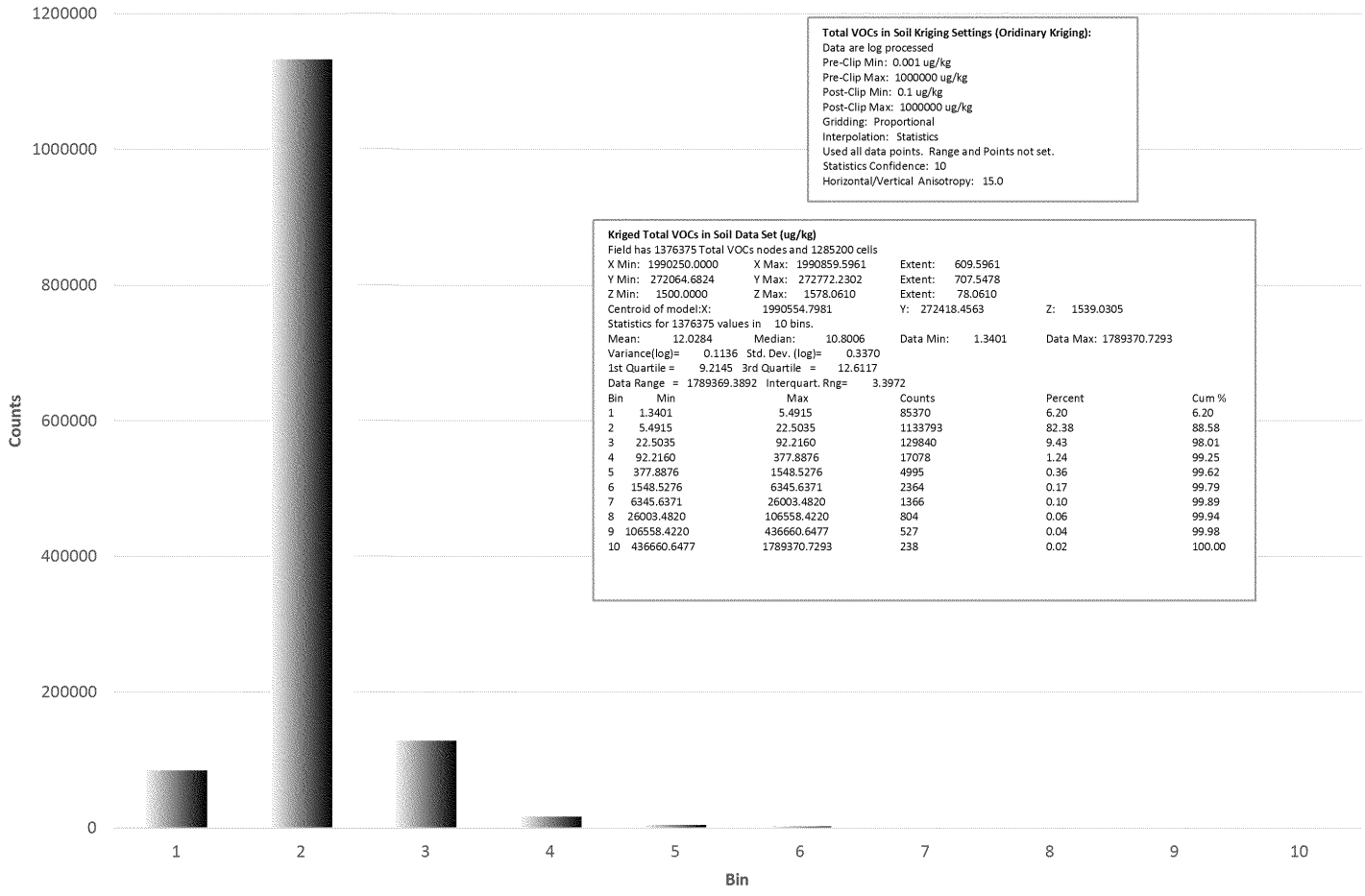
X Min:	1990250.0000	X Max:	1990859.5961	Extent:	609.5961
Y Min:	272064.6824	Y Max:	272772.2302	Extent:	707.5478
Z Min:	1500.0000	Z Max:	1578.0610	Extent:	78.0610

Centroid of model:X: 1990554.7981 Y: 272418.4563 Z 1539.0305

Statistics for 1376375 values in 10 bins.
Mean: 1.5790 Median: 1.6052 Data Min: 0.1193 Data Max: 34676.8420
Variance(log)= 0.0580 Std. Dev. (log)= 0.2409
1st Quartile = 1.3852 3rd Quartile = 1.9265
Data Range = 34676.7227 Interquart. Rng= 0.5413

Bin	Min	Max	Counts	Percent	Cum %
1	0.1193	0.4196	16941	1.23	1.23
2	0.4196	1.4764	411287	29.88	31.11
3	1.4764	5.1948	921322	66.94	98.05
4	5.1948	18.2777	19389	1.41	99.46
5	18.2777	64.3095	4506	0.33	99.79
6	64.3095	226.2706	1714	0.12	99.91
7	226.2706	796.1244	873	0.06	99.98
8	796.1244	2801.1335	246	0.02	99.99
9	2801.1335	9855.6819	66	0.00	100.00
10	9855.6819	34676.8420	31	0.00	100.00

Kriged Total VOCs in Soil Data Histogram - Kriged Data without Sample BH-35B



Total VOCs in Soil Kriging Settings (Oridinary Kriging):
Data are log processed
Pre-Clip Min: 0.001 ug/kg
Pre-Clip Max: 1000000 ug/kg
Post-Clip Min: 0.1 ug/kg
Post-Clip Max: 1000000 ug/kg
Gridding: Proportional
Interpolation: Statistics
Used all data points. Range and Points not set.
Statistics Confidence: 10
Horizontal/Vertical Anisotropy: 15.0

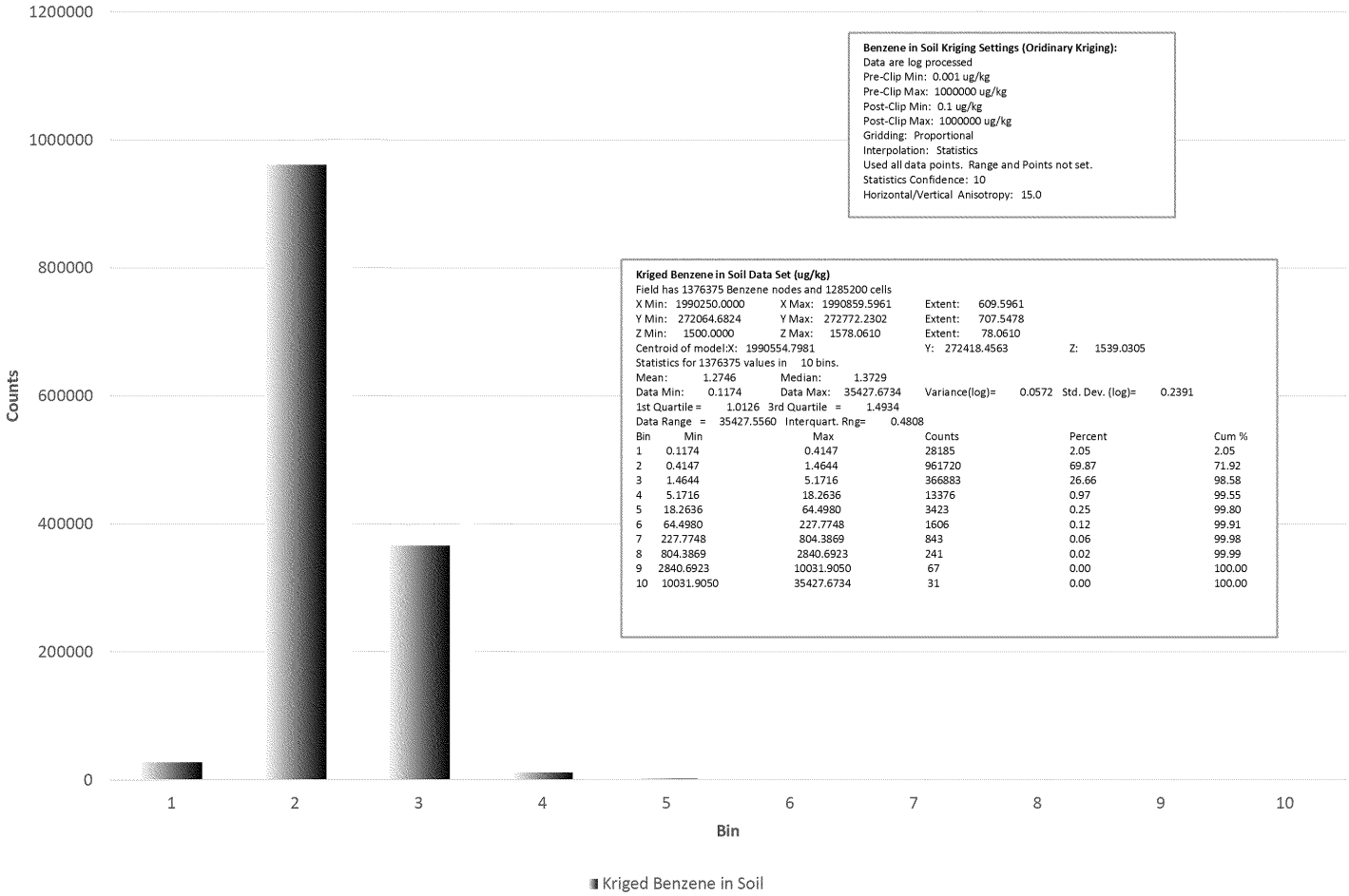
Kriged Total VOCs in Soil Data Set (ug/kg)
Field has 1376375 Total VOCs nodes and 1285200 cells

X Min:	1990250.0000	X Max:	1990859.5961	Extent:	609.5961
Y Min:	272064.6824	Y Max:	272772.2302	Extent:	707.5478
Z Min:	1500.0000	Z Max:	1578.0610	Extent:	78.0610

Centroid of model:X: 1990554.7981 Y: 272418.4563 Z: 1539.0305
Statistics for 1376375 values in 10 bins.
Mean: 12.0284 Median: 10.8006 Data Min: 1.3401 Data Max: 1789370.7293
Variance(log)= 0.1136 Std. Dev. (log)= 0.3370
1st Quartile = 9.2145 3rd Quartile = 12.6117
Data Range = 1789369.3892 Interquart. Rng= 3.3972

Bin	Min	Max	Counts	Percent	Cum %
1	1.3401	5.4915	85370	6.20	6.20
2	5.4915	22.5035	1133793	82.38	88.58
3	22.5035	92.2160	129840	9.43	98.01
4	92.2160	377.8876	17078	1.24	99.25
5	377.8876	1548.5276	4995	0.36	99.62
6	1548.5276	6345.6371	2364	0.17	99.79
7	6345.6371	26003.4820	1366	0.10	99.89
8	26003.4820	106558.4220	804	0.06	99.94
9	106558.4220	436660.6477	527	0.04	99.98
10	436660.6477	1789370.7293	238	0.02	100.00

Kriged Benzene in Soil Data Histogram - Kriged Data without Samples BH-35B & BH-17



Benzene in Soil Kriging Settings (Oridinary Kriging):
Data are log processed
Pre-Clip Min: 0.001 ug/kg
Pre-Clip Max: 1000000 ug/kg
Post-Clip Min: 0.1 ug/kg
Post-Clip Max: 1000000 ug/kg
Gridding: Proportional
Interpolation: Statistics
Used all data points. Range and Points not set.
Statistics Confidence: 10
Horizontal/Vertical Anisotropy: 15.0

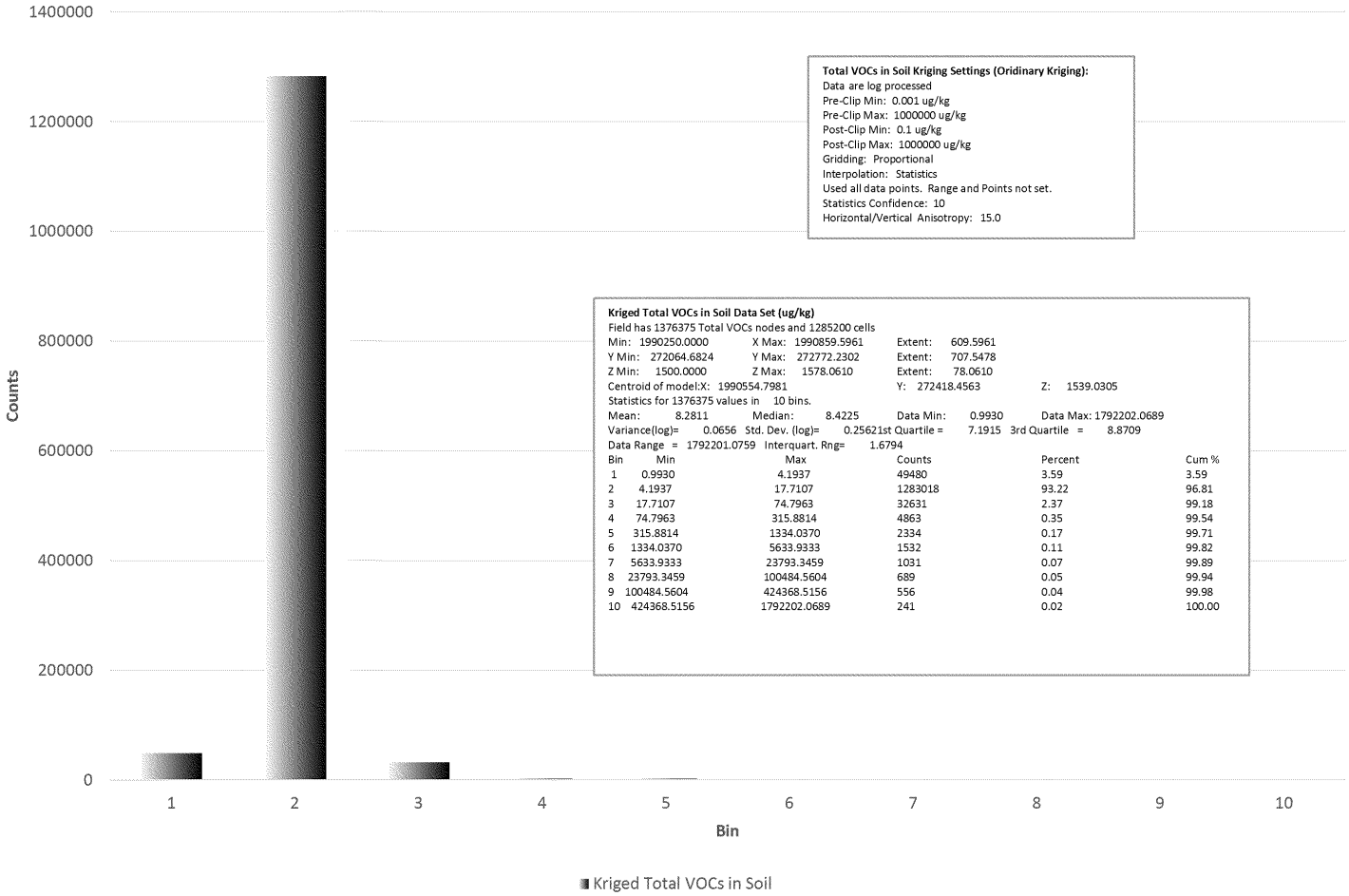
Kriged Benzene in Soil Data Set (ug/kg)
Field has 1376375 Benzene nodes and 1285200 cells

X Min:	1990250.0000	X Max:	1990859.5961	Extent:	609.5961
Y Min:	272064.6824	Y Max:	272772.2302	Extent:	707.5478
Z Min:	1500.0000	Z Max:	1578.0610	Extent:	78.0610

Centroid of model:X: 1990554.7981 Y: 272418.4563 Z: 1539.0305
Statistics for 1376375 values in 10 bins.
Mean: 1.2746 Median: 1.3729
Data Min: 0.1174 Data Max: 35427.6734 Variance(log)= 0.0572 Std. Dev. (log)= 0.2391
1st Quartile = 1.0126 3rd Quartile = 1.4934
Data Range = 35427.5560 Interquart. Rng= 0.4808

Bin	Min	Max	Counts	Percent	Cum %
1	0.1174	0.4147	28185	2.05	2.05
2	0.4147	1.4644	961720	69.87	71.92
3	1.4644	5.1716	366883	26.66	98.58
4	5.1716	18.2636	13376	0.97	99.55
5	18.2636	64.4980	3423	0.25	99.80
6	64.4980	227.7748	1606	0.12	99.91
7	227.7748	804.3869	843	0.06	99.98
8	804.3869	2840.6923	241	0.02	99.99
9	2840.6923	10031.9050	67	0.00	100.00
10	10031.9050	35427.6734	31	0.00	100.00

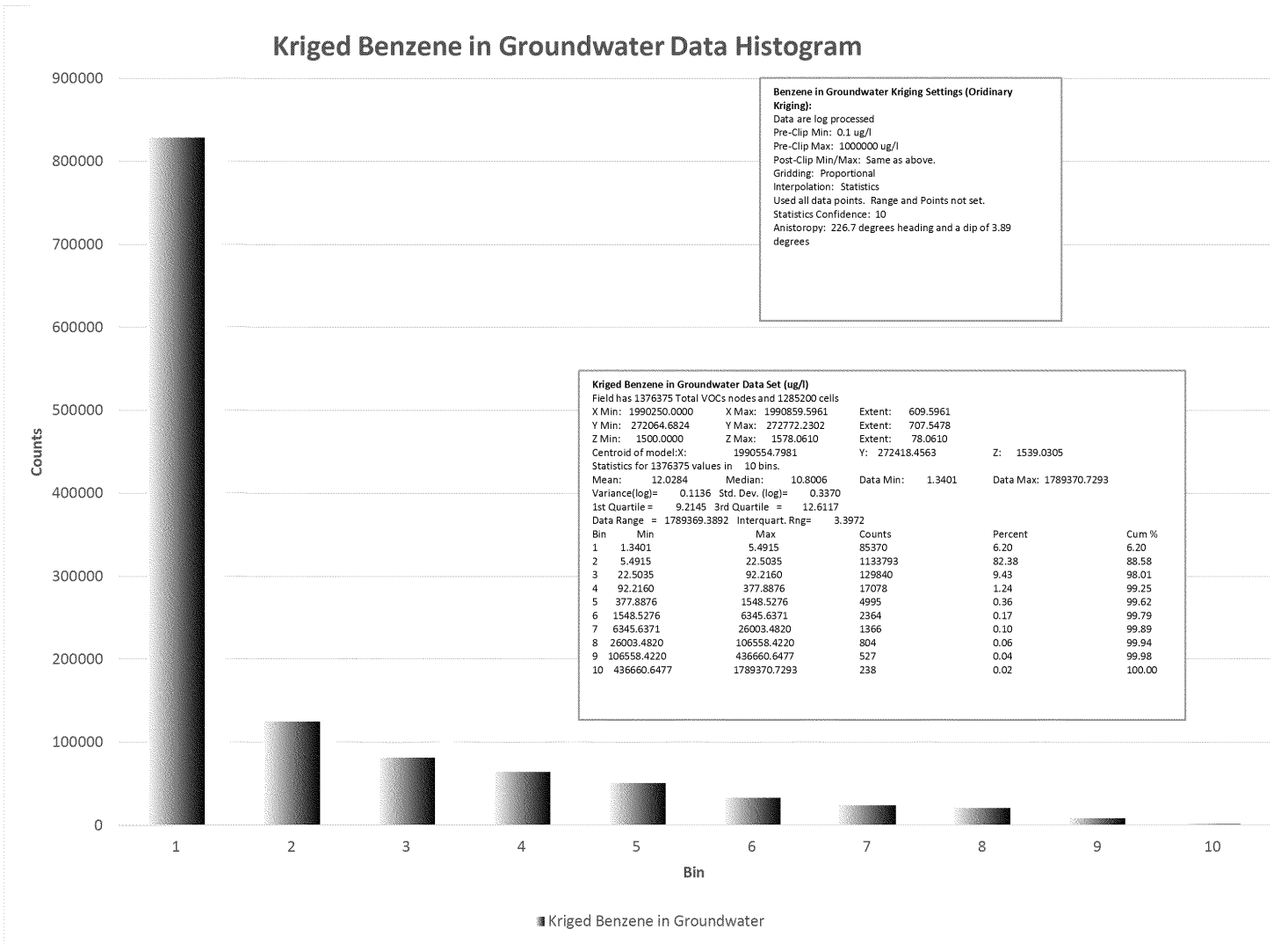
Kriged Total VOCs in Soil Data Histogram - Kriged Data without Samples BH-35B & BH-17



Total VOCs in Soil Kriging Settings (Oridinary Kriging):
Data are log processed
Pre-Clip Min: 0.001 ug/kg
Pre-Clip Max: 1000000 ug/kg
Post-Clip Min: 0.1 ug/kg
Post-Clip Max: 1000000 ug/kg
Gridding: Proportional
Interpolation: Statistics
Used all data points. Range and Points not set.
Statistics Confidence: 10
Horizontal/Vertical Anisotropy: 15.0

Kriged Total VOCs in Soil Data Set (ug/kg)
Field has 1376375 Total VOCs nodes and 1285200 cells
Min: 1990250.0000 X Max: 1990859.5961 Extent: 609.5961
Y Min: 272064.6824 Y Max: 272772.2302 Extent: 707.5478
Z Min: 1500.0000 Z Max: 1578.0610 Extent: 78.0610
Centroid of model:X: 1990554.7981 Y: 272418.4563 Z: 1539.0305
Statistics for 1376375 values in 10 bins.
Mean: 8.2811 Median: 8.4225 Data Min: 0.9930 Data Max: 1792202.0689
Variance(log)= 0.0656 Std. Dev. (log)= 0.25621st Quartile = 7.1915 3rd Quartile = 8.8709
Data Range = 1792201.0759 Interquart. Rng= 1.6794

Bin	Min	Max	Counts	Percent	Cum %
1	0.9930	4.1937	49480	3.59	3.59
2	4.1937	17.7107	1283018	93.22	96.81
3	17.7107	74.7963	32631	2.37	99.18
4	74.7963	315.8814	4863	0.35	99.54
5	315.8814	1334.0370	2334	0.17	99.71
6	1334.0370	5633.9333	1532	0.11	99.82
7	5633.9333	23793.3459	1031	0.07	99.89
8	23793.3459	100484.5604	689	0.05	99.94
9	100484.5604	424368.5156	556	0.04	99.98
10	424368.5156	1792202.0689	241	0.02	100.00



Benzene in Groundwater Kriging Settings (Oridinary Kriging):
Data are log processed
Pre-Clip Min: 0.1 ug/l
Pre-Clip Max: 1000000 ug/l
Post-Clip Min/Max: Same as above.
Gridding: Proportional
Interpolation: Statistics
Used all data points. Range and Points not set.
Statistics Confidence: 10
Anistoropy: 226.7 degrees heading and a dip of 3.89 degrees

Kriged Benzene in Groundwater Data Set (ug/l)
Field has 1376375 Total VOCs nodes and 1285200 cells

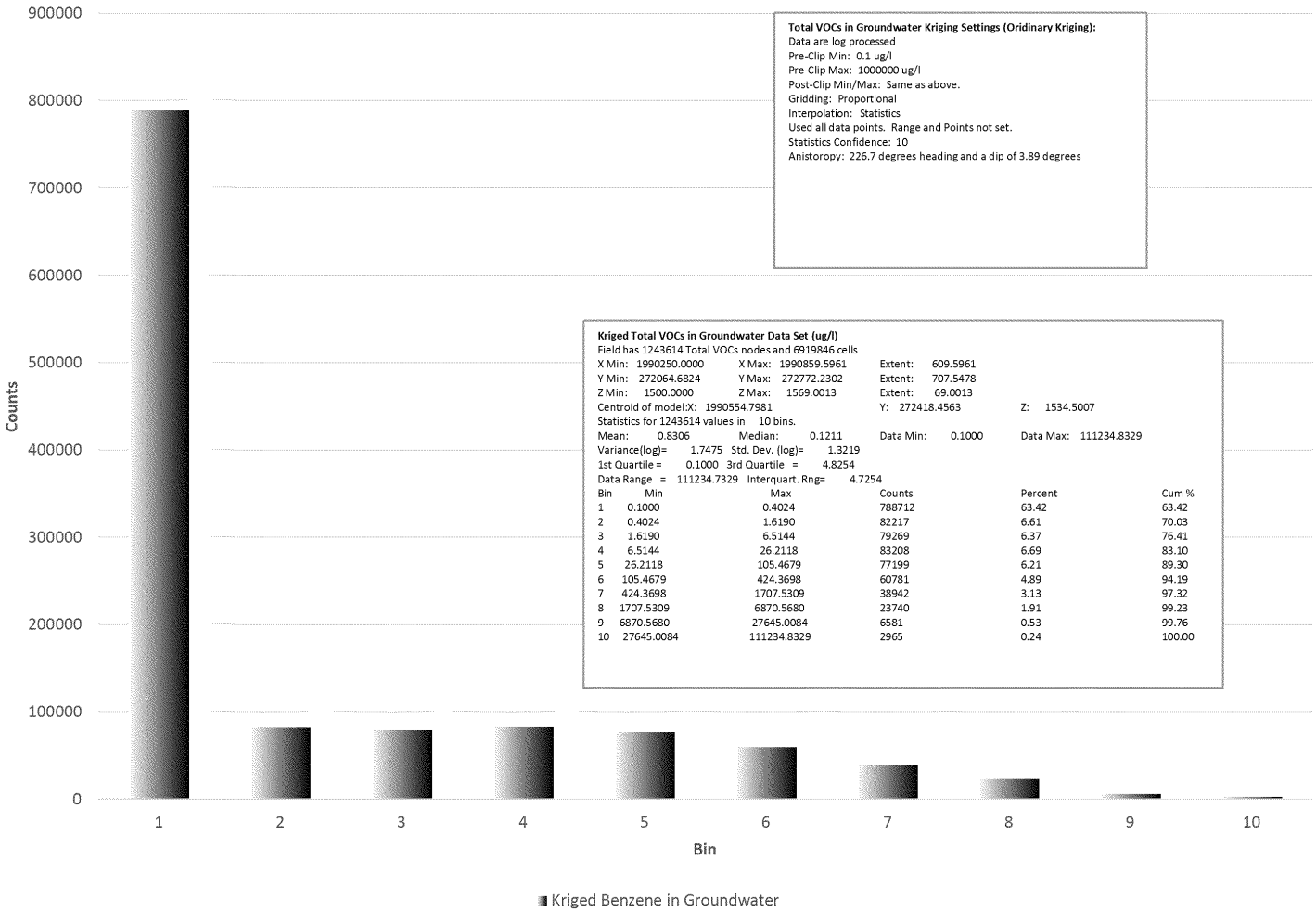
X Min:	1990250.0000	X Max:	1990859.5961	Extent:	609.5961		
Y Min:	272064.6824	Y Max:	272772.2302	Extent:	707.5478		
Z Min:	1500.0000	Z Max:	1578.0610	Extent:	78.0610		
Centroid of model:X:	1990554.7981			Y:	272418.4563	Z:	1539.0305

Statistics for 1376375 values in 10 bins.

Mean:	12.0284	Median:	10.8006	Data Min:	1.3401	Data Max:	1789370.7293
Variance(log)=	0.1136	Std. Dev. (log)=	0.3370				
1st Quartile =	9.2145	3rd Quartile =	12.6117				
Data Range =	1789369.3892	Interquart. Rng=	3.3972				

Bin	Min	Max	Counts	Percent	Cum %
1	1.3401	5.4915	85370	6.20	6.20
2	5.4915	22.5035	1133793	82.38	88.58
3	22.5035	92.2160	129840	9.43	98.01
4	92.2160	377.8876	17078	1.24	99.25
5	377.8876	1548.5276	4995	0.36	99.62
6	1548.5276	6345.6371	2364	0.17	99.79
7	6345.6371	26003.4820	1366	0.10	99.89
8	26003.4820	106558.4220	804	0.06	99.94
9	106558.4220	436660.6477	527	0.04	99.98
10	436660.6477	1789370.7293	238	0.02	100.00

Kriged Total VOCs in Groundwater Data Histogram



Total VOCs in Groundwater Kriging Settings (Oridinary Kriging):
Data are log processed
Pre-Clip Min: 0.1 ug/l
Pre-Clip Max: 1000000 ug/l
Post-Clip Min/Max: Same as above.
Gridding: Proportional
Interpolation: Statistics
Used all data points. Range and Points not set.
Statistics Confidence: 10
Anistoropy: 226.7 degrees heading and a dip of 3.89 degrees

Kriged Total VOCs in Groundwater Data Set (ug/l)
Field has 1243614 Total VOCs nodes and 6919846 cells

X Min:	1990250.0000	X Max:	1990859.5961	Extent:	609.5961		
Y Min:	272064.6824	Y Max:	272772.2302	Extent:	707.5478		
Z Min:	1500.0000	Z Max:	1569.0013	Extent:	69.0013		
Centroid of model:X:	1990554.7981			Y:	272418.4563	Z:	1534.5007

Statistics for 1243614 values in 10 bins.

Mean:	0.8306	Median:	0.1211	Data Min:	0.1000	Data Max:	111234.8329
Variance(log)=	1.7475	Std. Dev. (log)=	1.3219				
1st Quartile =	0.1000	3rd Quartile =	4.8254				
Data Range =	111234.7329	Interquart. Rng=	4.7254				

Bin	Min	Max	Counts	Percent	Cum %
1	0.1000	0.4024	788712	63.42	63.42
2	0.4024	1.6190	82217	6.61	70.03
3	1.6190	6.5144	79269	6.37	76.41
4	6.5144	26.2118	83208	6.69	83.10
5	26.2118	105.4679	77199	6.21	89.30
6	105.4679	424.3698	60781	4.89	94.19
7	424.3698	1707.5309	38942	3.13	97.32
8	1707.5309	6870.5680	23740	1.91	99.23
9	6870.5680	27645.0084	6581	0.53	99.76
10	27645.0084	111234.8329	2965	0.24	100.00