BC Geological Survey
Assessment Report
30472

DIAMOND DRILLING and GEOPHYSICAL ASSESSMENT REPORT

on the

SLOCAN PROPERTY
NTS 82F (052, 062)
Latitude: 49^0 33' N
Longitude 117^0 39' W
Nelson/Slocan Mining Divisions
British Columbia, CANADA

for

Anglo Swiss Resources Inc.
309-837 West Hastings Street
Vancouver, British Columbia
V6C 3N6

by

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Dated: January 10, 2009

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1.0 SUMMARY

The Slocan mineral property held by Anglo Swiss Inc. is located in the Western Kootenay region of southeastern British Columbia. The property covers the general area of the confluence of Slocan River and Little Slocan River.

The mineral claims cover an area of 6452.2 hectares and have been explored in the past, mainly for their gemstone potential. Gemstone occurrences on the property include sapphire (corundum), garnet and iolite (cordierite).

Also present on the Slocan property are occurrences of flake graphite, located in the northwest portion of the property. The area of these showings previously referred to, as the Tedesco graphite zone, was the focus of a geophysical and diamond drilling exploration program carried out on behalf of Anglo Swiss Resources during the summer of 2008.

In the Tedesco area of the Slocan property, a one metre (plus?) thick stratabound horizon of marble and related calc-silicate rocks up to several metres thick contain disseminated flakes of graphite. The unit has been traced along strike for about 1.5 km. Thickness of the unit and abundance of graphite is difficult to determine due to lack of surface exposure.

2.0 INTRODUCTION

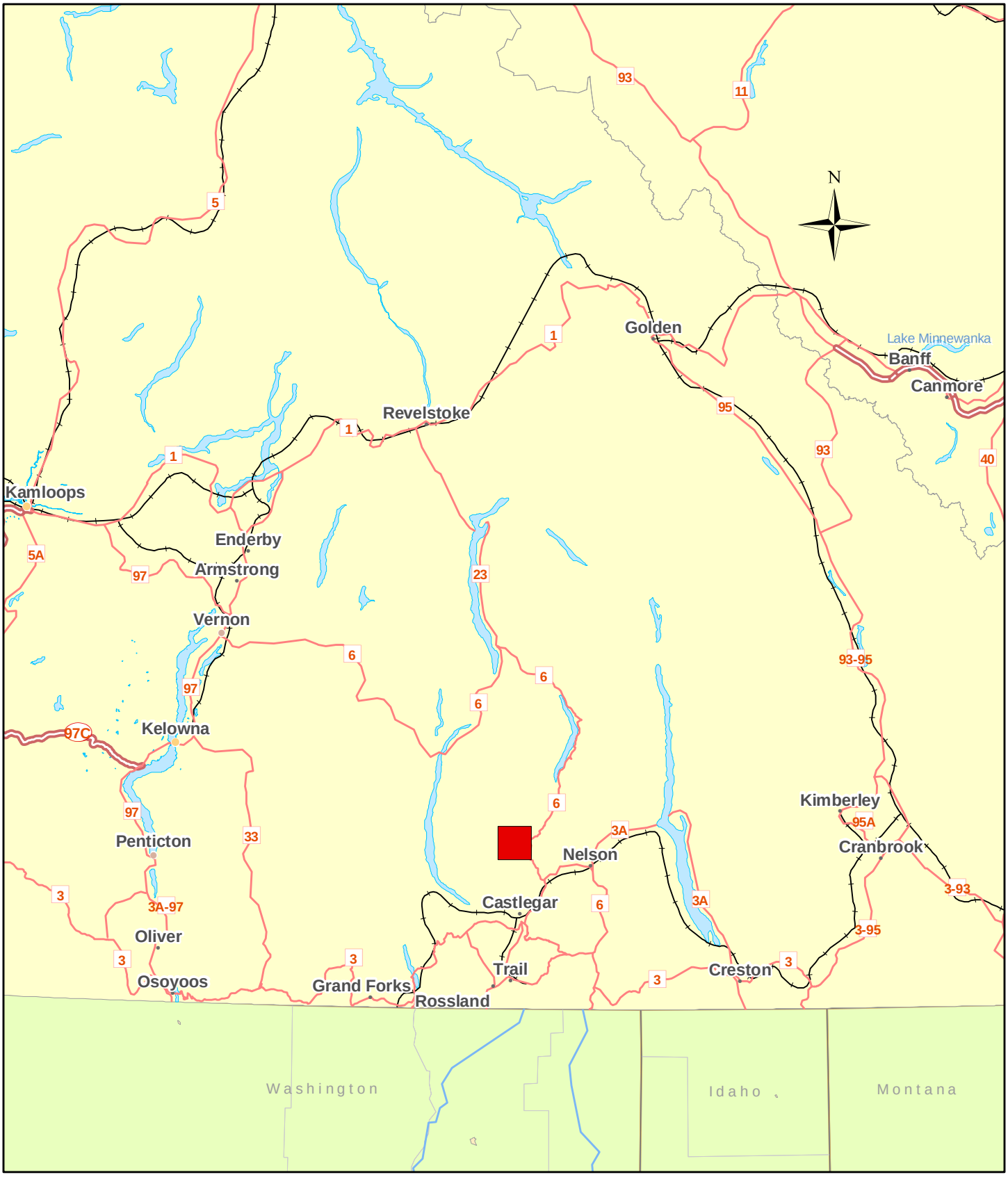
2.1 Terms of Reference

In August, 2008, on behalf of Anglo Swiss Resources Inc., a geophysical program was carried out in the northwest portion of the Slocan property, consisting of 17 kilometres of Gradient & Insight Section Time Domain Induced Polarization/Resistivity as well as 17 kilometers of Total Field Magnetic surveys.

In September, 2008, three diamond drill holes were drilled from a common location, immediately to the north of the geophysics survey area. The purpose of the drill holes was to provide general geological information pertaining to graphite-bearing marble/calc-silicate rock horizons, known to occur in this general area of the Slocan property.

2.2 Location and Access

The Slocan Gemstone/Graphite property is located in the Slocan Valley of southeastern British Columbia, at the confluence of Slocan River and Little Slocan River (Figure 1). The property is easily accessed via major highways from the nearby towns of Nelson and Castlegar. Virtually all amenities are available in the area. Castlegar airport serves the area with flights to Vancouver and Calgary and a smaller airport in Nelson provides small fixed wing and helicopter support.



Regional Location Map

Anglo Swiss Resources Inc.
Slocan Property

Figure 1

The Blu Starr sapphire deposit outcrops one kilometer north of the small community of Passmore adjacent to Highway 6. The Blu Moon and Sapphire Hill sapphire deposits are located 2 kilometers to the northwest of Blu Starr, near the community of Vallican. The main iolite deposit is located about 2 kilometers north of the Blu Starr area, adjacent to Highway 6. The Tedesco graphite (and garnet) deposits are reached via a series of logging roads, westward from Passmore and Vallican along Little Slocan River to Perry Ridge.

2.3 Physiography, Climate, Local Resources and Infrastructure

The topography of the claim area varies from the flat valley bottom near Slocan River, to rugged cliffs and dense forest in the surrounding mountain ranges. Elevations on the property range between 500 meters in the valley bottom to more than 2000 meters in the surrounding mountains. Typically snow is expected from November through to March and can accumulate to more than 3 meters in higher elevations. The seasonal temperature ranges between -25ºC to +35ºC, with ideal working conditions from late April to mid-November

2.4 Claim Status

Title to all of the unpatented Mineral Claims listed below are held in the name of Anglo Swiss Resources Inc. (Owner Number 140552).

The tabulation of claims within the Slocan property is taken from the Ministry of Energy and Mines website. The Slocan claim group comprises 33 Mineral Tenures covering 6,452.2 hectares (See figure 2). A summary of the various tenures are shown on the following table:

Tenure Number	Claim Name	Map Number	Good To Date	Mining Division	Area
365594	PR - 11	082F062	2011/apr/01	SLOCAN	25.0
365595	PR - 12	082F062	2011/apr/01	SLOCAN	25.0
365596	PR - 13	082F062	2011/apr/01	SLOCAN	25.0
365597	PR - 14	082F052	2011/apr/01	SLOCAN	25.0
368294	VE-2	082F052	2011/apr/01	SLOCAN	25.0
515608		082F	2009/apr/01		628.415
515609		082F	2009/apr/01		628.98
515612		082F	2011/apr/01		83.74
515613		082F	2011/apr/01		104.819
515634		082F	2011/apr/01		41.898
515642		082F	2011/apr/01		20.95
515643		082F	2011/apr/01		41.898
515646		082F	2011/apr/01		20.947
515679		082F	2011/apr/01		41.894
515696		082F	2011/apr/01		83.771

515697		082F	2011/apr/01		20.945
515698		082F	2011/apr/01		20.943
515699		082F	2011/apr/01		20.945
515700		082F	2011/apr/01		20.947
515701		082F	2011/apr/01		20.94
515702		082F	2011/apr/01		20.936
515703		082F	2011/apr/01		62.798
516009		082F	2011/apr/01		775.405
516010		082F	2011/apr/01		1131.584
516011		082F	2009/apr/01		691.575
516012		082F	2009/apr/01		481.681
516015		082F	2011/apr/01		376.964
516019		082F	2010/apr/01		397.992
516023		082F	2011/apr/01		62.816
516024		082F	2011/apr/01		209.356
516025		082F	2011/apr/01		20.932
516027		082F	2009/apr/01		272.178
516029	NEW TITLE	082F	2009/jul/05		20.948

2.5 Property History

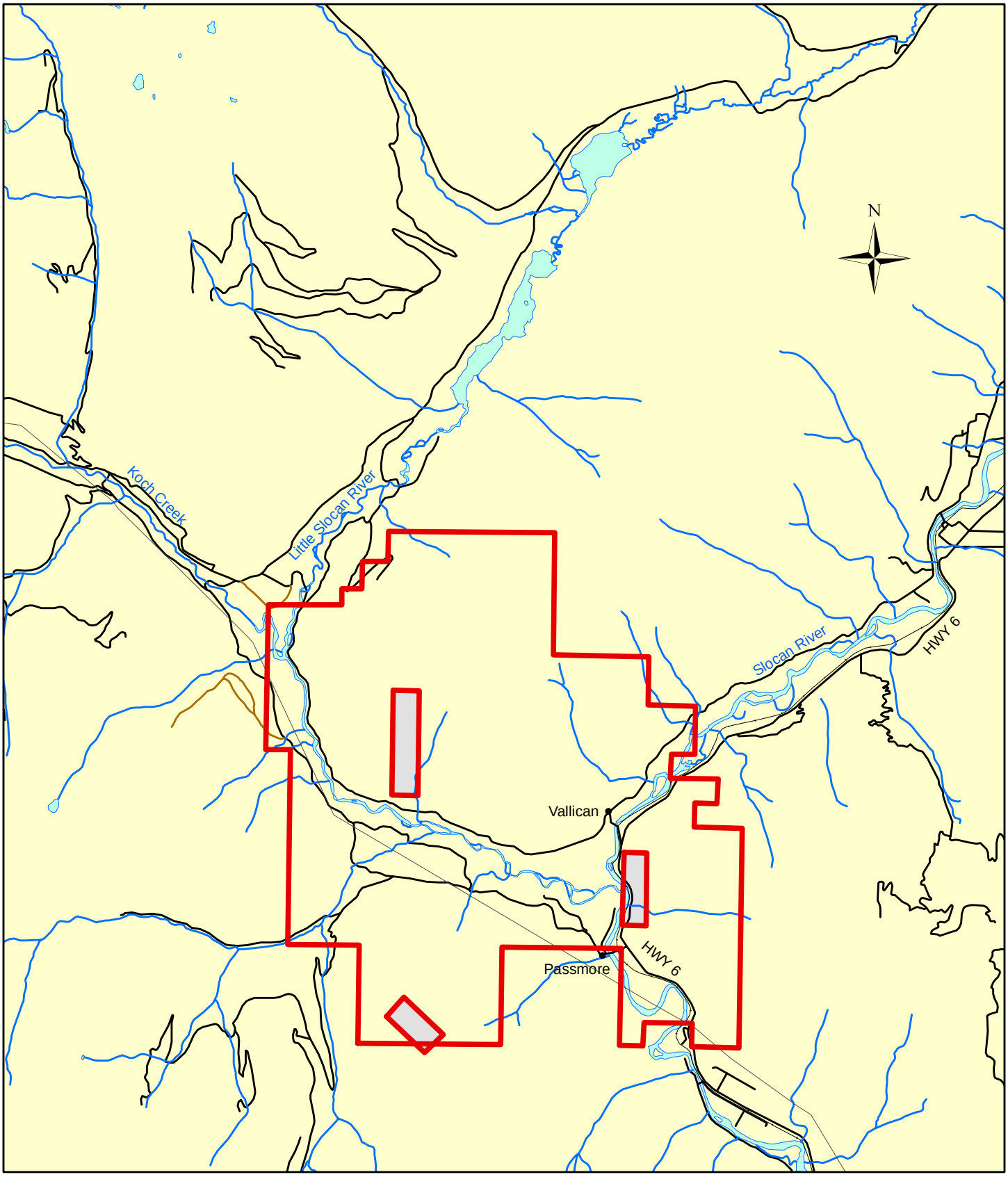
The Valhalla Metamorphic Complex (VMC) has been subject to regional 1:250,000 scale geological mapping by H.W. Little (1960, 1985) and detailed 1:63,360 mapping by J.E. Reesor (1965) as part of a comprehensive study of the Valhalla Complex. More recently, P. Schaubs and S. Carr (1998) published a paper and compilation maps reviewing and updating the geological understanding of the VMC (see Figs 3,4).

In the early 1990's, local prospectors R.Luchansky, J. Demers and M. Goldenberg carried out exploration on portions of the current area of the Slocan property. During this period, the Blu Starr and Blu Moon sapphire (corundum) deposits were discovered.

In 1995, Anglo Swiss Resources Inc. purchased the Blu Starr property from the prospecting partners, subject to a royalty agreement and also acquired 100% title to surrounding prospective ground.

Concentrated mapping and sampling programs were carried out on the Blu Moon and Blu Starr sapphire zones from 1995 to 1998. In 1998, R. Luchansky discovered gem quality garnet on the mountainside, near the Blu Starr sapphire occurrence, with subsequent bulk-sampling work completed.
Also in 1998, J. Laird discovered Iolite and graphite occurrences on the property.

The most recent exploration of the Anglo Swiss-Slocan property was carried out in 2000, when a joint venture agreement was made between Anglo Swiss and Hampton Court Resources Inc.



Claim Exclusion

Claim Map

0 2,500 5,000 Meters

Anglo Swiss Resources Inc.
Slocan Property

Figure 2

Under the Hampton Court joint venture, further exploration of the various gemstone zones was carried out through mapping, prospecting, geophysical surveys (magnetic, VLF-EM) as well as limited bulk sampling of promising areas.

In 2000, the Tedesco grid area was covered by 22.8 kilometers of magnetic and VLF-EM surveys. Coincident magnetic and VLF-EM anomalies followed the general NE-SW trend of known graphite occurrences, throughout the grid area.

As the gemstone potential of the Slocan property is not the current exploration focus for this report, more detailed information regarding general exploration of gemstones on the Slocan property can be found in B.C. Assessment Report 26537 – "Geology, Geophysics and Economic Potential of the Slocan Gemstone Property" (Laird, Geiger, 2001)

3.0 Regional Geology

The Slocan property lies within the southern portion of the approximately 100 km long Valhalla-Passmore Gneiss Complex (Valhalla domal metamorphic core complex: Reesor, 1965; Little, 1960, 1985), which can be characterized as a structural culmination composed of a high grade metamorphic core with outward-dipping metamorphic layering and foliation, bordered by ductile/brittle shear zones or faults (Schaubs and Carr, 1998; Simony and Carr, 1996).

Metamorphic rocks of the Valhalla assemblage comprise a heterogeneous sequence of biotitic schist (pelitic schist) and quartzo-feldspathic gneiss (psammitic gneiss), amphibolite gneiss and minor marble, calc-silicate gneiss, quartzite, metaconglomerate and ultramafic rocks (Schaubs and Carr, 1998).

The Valhalla complex forms the footwall of the Valkyr and Slocan Lake shear zones (see Figure 3 and Figure 4). It consists of Castlegar Gneiss, metasedimentary rocks, Middle Devonian
Trail Gneiss, Late Cretaceous Kinnaird Gneiss, Late Cretaceous Mulvey granodiorite, Paleocene Airy Quartz monzonite and Early Eocene Ladybird granite. The complex contains three sheets of supracrustal rocks identified as upper, middle and lower. The upper sheet consists of the "Valhalla assemblage" metasedimentary rocks sandwiched between Paleocene granitoids and the Mulvey granodiorite. The middle sheet and upper portion of the lower sheet are interlayered with Mulvey granodiorite.

The hanging wall of the Valkyr and Slocan Lake shear zones (so called upper plate) consists of Middle Paleozoic to Early Mesozoic rocks of allochtonous Quesnelia, Middle Jurassic and Late Cretaceous granitic rocks, Eocene College Creek granite and Middle Eocene Coryel syenite and granite. In the Passmore dome area, metasedimentary rocks within the upper sheet are overlain by Airy quartz monzonite (Figure 4) and are interpreted as being underlain by Mulvey granodiorite gneiss (Schaubs and Carr, 1998).

The Valhalla assemblage is proposed, based on the presence of distinctive laterally continuous marker units such as carbonate and metaconglomerate and similar lithologic ordering, to be inverted and correlative with part of the Paleozoic ancestral North American stratigraphic succession including Neoproterozoic Horsethief Creek Group, Eocambrian Hamill Group, Early Cambrian Badshot marble, Early Palaeozoic Lardeau Group, Mississippian Banded Limestone and Mississippian to Pennsylvanian Milford Group.

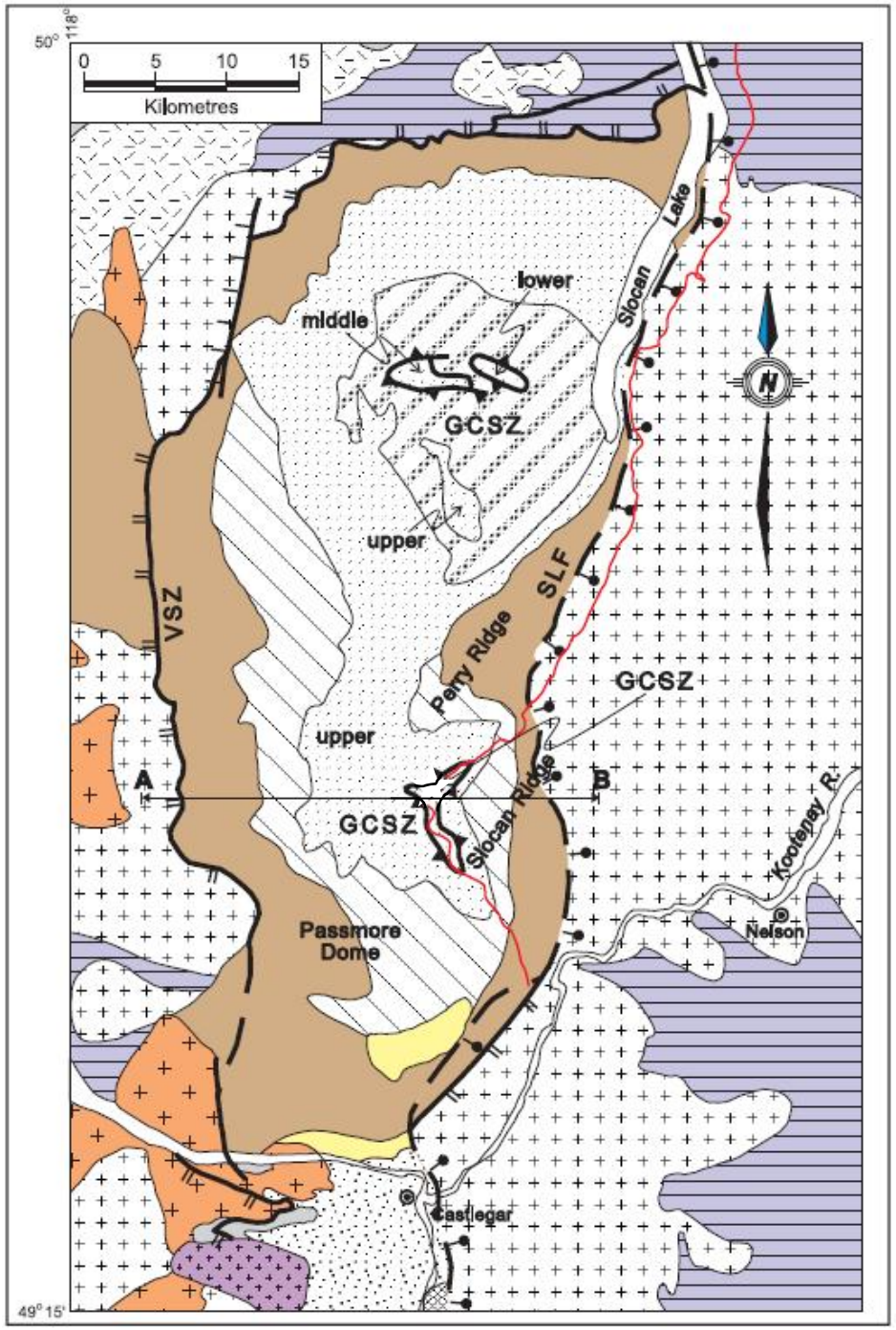
The ages of intrusive rocks in the Valhalla Complex are constrained to the Cretaceous-Tertiary by recent U-Pb dating of zircons. The complex is known to include three granitic sheets dated at 100 Ma, 62 Ma and 59 Ma that are interlayered with three paragneiss sheets of uncertain age. However, fabric and metamorphic studies of the predominantly metasedimentary rocks of the paragneiss sheets in the complex reveal a Late Cretaceous tectonic history, including extensive magmatism, upper amphibolite (garnet amphibolite) facies metamorphism (cordierite-sillimanite- K-spar subfacies), migmitization, penetrative foliation and localized strain on ductile thrust faults termed the Gwillim Creek shear zones (Schaubs and Carr, 1998).

Metamorphic rocks in the Valhalla Complex are highly deformed. Current thinking requires them to be polyfolded, with early F1 minor folds predating the Late Cretaceous S2 foliation and folding and folded by several generations of later minor folding (F3, F4). Alternatively, the concept of 'flow folding', with concurrent ongoing folding and refolding of earlier formed folds, may serve to explain much of the folding seen in the lower Valhalla Complex metamorphic rocks, particularly where the folding is confined to layer-parallel, laterally extensive zones. Narrow subvertical fold zones that appear to cut across the layering may be later than the 'flow folding'.

The Valhalla and Passmore domal complexes occur in the footwall of and are bounded by, the shallowly-dipping, ductile Valkyr shear zone to the north, west and south, and the Slocan Lake fault to the east. The Valkyr Shear is an infered eastward rooting ductile normal fault, now reversed in dip, active between 59 and 54 Ma (Carr et al., 1987). Footwall rocks of the Valkyr Shear zone have accommodated most of the strain with mylonitic fabrics penetrative over a 2 to 2.5 km thick zone, whereas hanging wall rocks only show strain over 500 meters (Carr et al., 1987). The Slocan Lake fault is an easterly directed, normal fault that shows brittle to ductile deformation and is slightly younger (54 to 45 Ma: Carr et al, 1987). An extensional origin is proposed for these structures, with the latest period of extension beginning in Eocene time causing a rapid exhumation (uplift and denudation) of the complex from mid-crustal levels of 10-20 km depth (Parrish et al., 1988). Thinning of the Valhalla assemblage by up to 60% during this exhumation is proposed (Schaubs and Carr, 1998).

3.1 Property Geology

Metamorphic rocks of the Valhalla Complex in the Passmore Dome area (on the property) belong to the "upper sheet" of Schaubs and Carr (1998), lying between the Airy quartz monzonite sheet dated at 62 Ma and the underlying Mulvey granodioritic gneiss sheet dated at 100 Ma. Graphite and minor sulphide-bearing carbonate and calc-silicate layers lie at a structurally higher level in the stratigraphy of the upper sheet, than that of the cordierite (iolite) and corundum (sapphire) bearing lenses that appear to lie within or near to the Gwillim Creek shear zone, which separates metamorphic rocks of the upper sheet from those of the lower sheet.



The Geological Setting of the Slocan Property

(from Schaubs and Carr (1998)

Upper Plate

- Middle Eocene Coryell syenite, granite
- Eocene College Creek granite
- Late Cretaceous granitic rocks
- Middle Jurassic granitic rocks
- Middle Paleozoic - Early Mesozoic allochthonous Quesnelia

Valhalla complex (Lower Plate)

- Early Eocene Ladybird granite
- Paleocene Airy Quartz Monzonite
- Late Cretaceous Mulvey granodiorite
- Late Cretaceous Kinnaird Gneiss
- Middle Devonian Trail Gneiss
- Metasedimentary rocks
- Castlegar Gneiss

- Thrust fault
- Steep normal fault
- Slocan Lake fault
- Valkyr shear zone

SLF	Slocan Valley Fault
VSZ	Valkyr Shear Zone
GCSZ	Gwillim Creek Shear Zone

Figure 3

Cross-Section of Passmore Dome
(modified from Schaubs and Carr (1998). See Figure 3

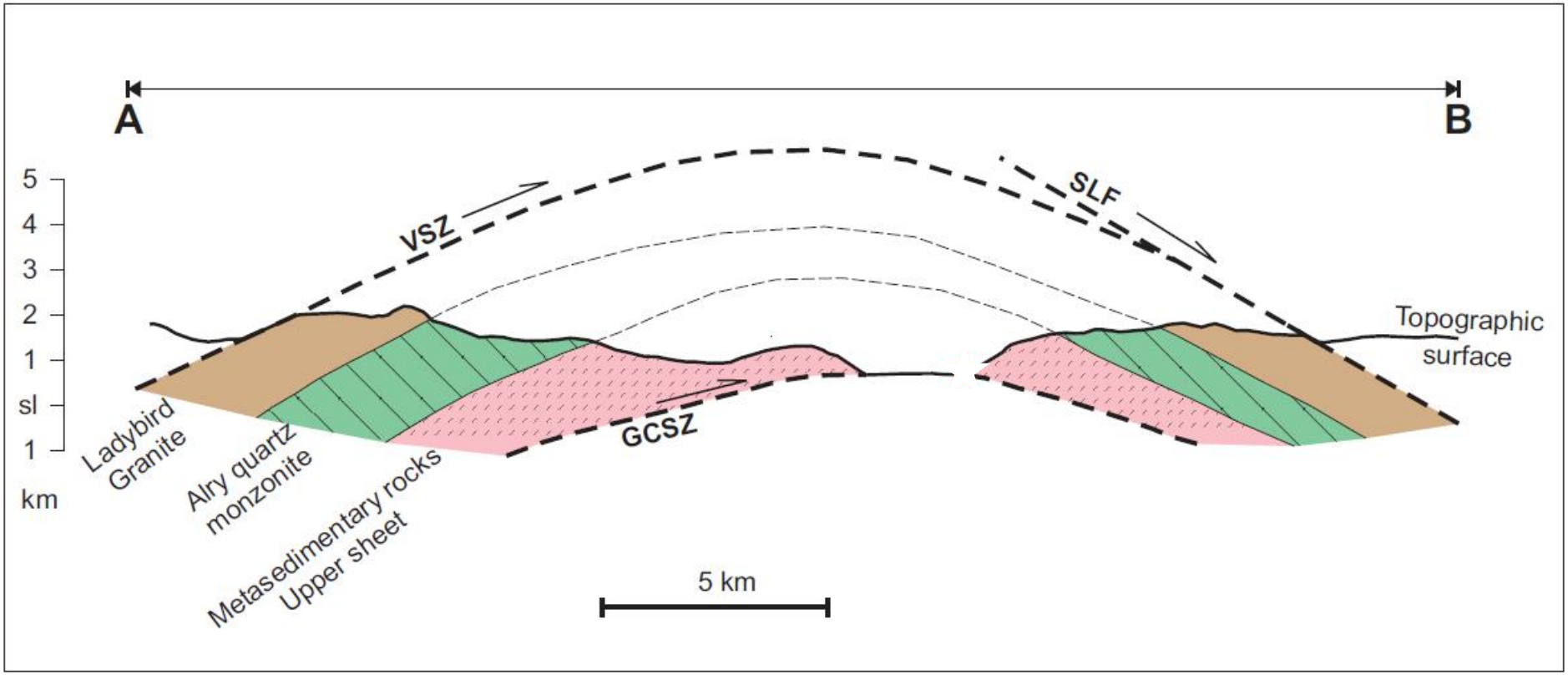


Figure 4

The Tedesco area geological map units cannot be directly correlated with other areas of the Slocan property. The Tedesco area hosts distinctive graphitic marble layers not known to occur on other areas of the property

Regionally, the sequence of rocks present on the Tedesco area of the property has been correlated with the Rinda Ridge composite unit of Schaubs and Carr (1998). This unit hosts the inferred 88 million tonne Black Crystal flake graphite deposit owned by Eagle Graphite Corporation. The Black Crystal deposit is located on Hoder Creek northwest of the Slocan property. The Black Crystal deposit is reported to grade 4-5% crystal graphite (Nunn, 2000).

Reesor (1965) mapped the Tedesco area, as undivided Unit 1 hybrid gneiss comprised of "intimately interlayered rocks consisting of a metasedimentary fraction with leucogranite-gneiss and pegmatitic interlayers, much migmatite, minor amphibolite".

During the 2000 mapping and geophysical surveys (in which the author was involved) carried out over the Tedesco grid area, the following rock units and relationships were observed:

Unit 1 (structurally lowest)
Mixed felsic and mafic amphibolite gneiss and pegmatite

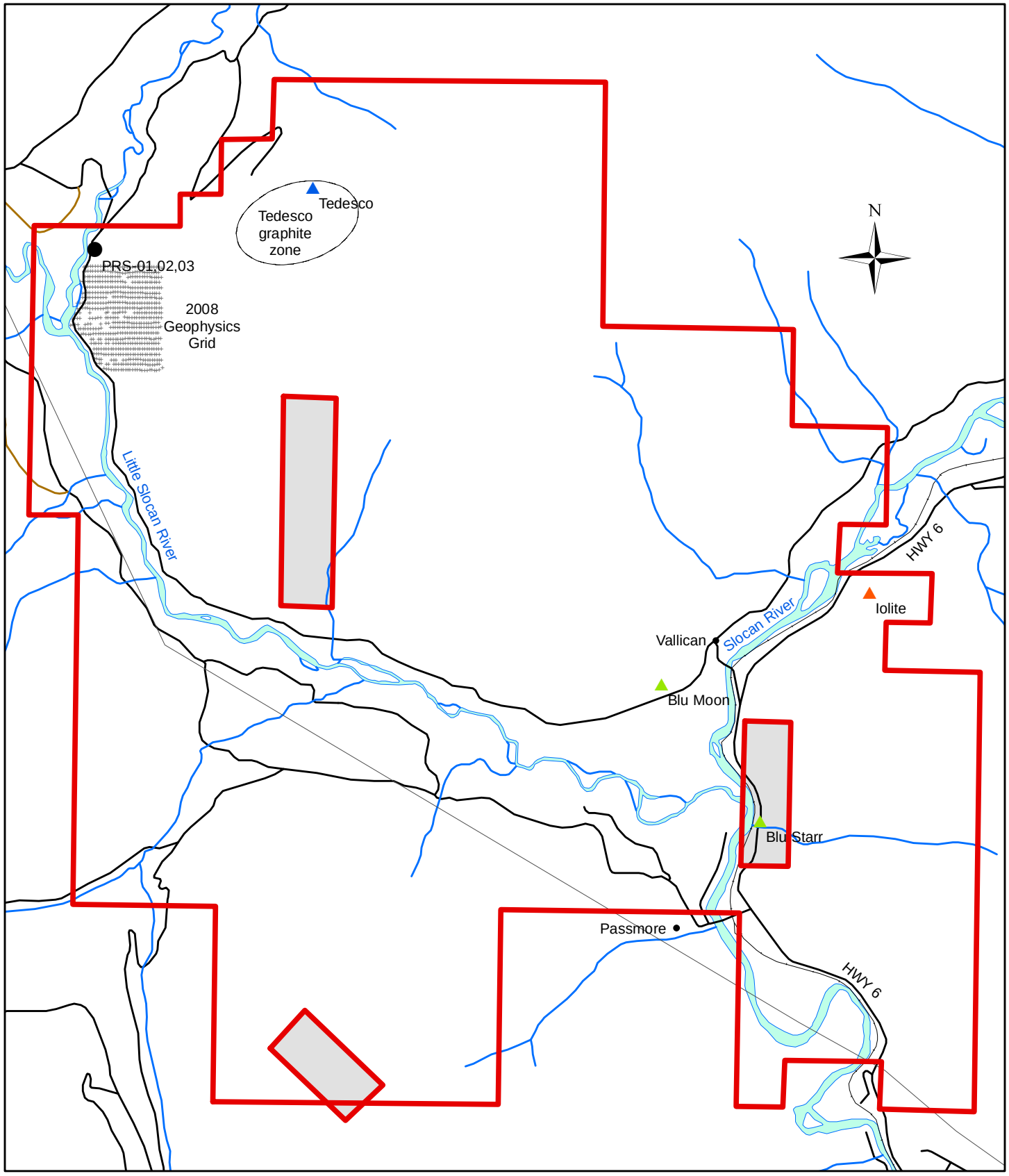
This unit is generally seen as fine to medium grained gray gneiss, rarely with small garnets and includes amphibolite boudins, feldspar pegmatite layers and minor marble layers

Unit 2
Graphitic gneiss, rusty, thin bedded, calcareous (calc-silicate?)

This unit consists of conspicuous rusty gneiss with abundant fine silver graphite flakes. Average thickness of Unit 2 is unknown at present, but the pattern of outcrops and float indicate that the graphitic horizon may be 30 to 50 meters thick. Calcite is often present in significant amounts and feldspar pegmatite sills are common. Concentrations of pyrite and pyrrhotite with minor chalcopyrite and sphalerite are known to occur in this unit, possibly as stratiform layers and disseminations. Unit 2 is interbedded with Unit 3 (marble) and may correlate regionally with the sequence that hosts the Big Ledge zinc deposit in the Thor-Odin dome, and the Jordan River, Ruddock Creek and Cottonbelt lead-zinc deposits at the Frenchman Cap dome near Revelstoke, BC (Hoy 1987, 2001).

Unit 3
Marble, coarse, tan to white with scattered graphite flakes

This unit is traceable for more than one kilometre across the Tedesco grid, interbedded with Unit 2 in outcrop and subcrop. Thickness of Unit 3 is estimated at 5 to 10 metres. Small amounts of graphite are present in most outcrops and appear very similar to the Hoder Creek (Black Crystal) graphite deposit. Regionally this unit may correlate with the Badshot Formation of the Kootenay Arc, which hosts most of the important economic lead-zinc deposits of the Kootenay region and many of the precious metal deposits.



Property Map

Anglo Swiss Resources Inc.
Slocan Property

Figure 5

Unit 4
Pegmatite layers, mainly plagioclase with quartz and garnet

These layers intrude or interlayer with map units 1 to 3, usually as feldspar-quartz rich layers within the host unit. At the Tedesco garnet deposit, a pegmatite sill contains abundant large garnets within Unit 2 graphitic gneiss.

Unit 5
Biotite quartz monzonite

This outcrop shows a foliated gray dioritic-looking rock, which is nondescript grey gneiss and can be best differentiated from Unit 1 grey gneiss by its anomalously strong magnetism. Assuming that it is a highly metamorphosed intrusive sill, it could be more readily termed an orthogneiss.

4.0 2008 Geophysical Surveys

From August 6 to August 24, 2008, Insight Geophysics Inc. was contracted to perform Tuned Gradient & Insight Array Induced Polarization/ Resistivity and Total Magnetic surveys over an area at the northwest corner of the Slocan property.

A survey grid was prepared prior to the geophysical surveys, covering an area of approximately 750 m wide (E-W) and 1 km long (N-S). Grid lines were spaced 50 m apart and picketed every 25 m. A north-south baseline was established at the middle of the grid area.

The IP survey employed Insight Section Array and Gradient Array with AB (Tx dipole spacing): multiple AB injections 100 m to 1400m, MN (Rx dipole spacing): 12.5 m and sampling interval of 12.5 meters.

The gradient array survey was conducted on Lines 0N to 1000N for a total of approximately 17 line kilometres. Readings were recorded at 12.5 m station intervals. Two Insight Section surveys were carried out on Lines 850 N (500m coverage) and 150 N (750 m coverage). The IP portion of the survey was implemented to explore for graphite mineralization to a depth of 200 meters.

IP equipment employed during the survey consisted of an Iris Elec Pro receiver and a Huntek MKIV transmitter.

The total field magnetic survey used a GPS controlled continuous reading, walking magnetometer system (GSM-19). A fixed base station was established to allow for the calculation of the diurnal correction. The magnetic survey covered the same grid coverage as the IP survey for a total of approximately 17 kilometers.

4.1 Geophysical Program Results

A. IP Surveys

A pronounced northerly to north easterly-trending broad anomalous chargeability response is apparent throughout the central portion of the 2008 survey grid area (Figure 6). The cause of this response is unknown but may be attributed to relatively flat-lying marble or calc-silicate horizons containing appreciable concentrations of conductive graphite, possibly with other associated sulphide minerals such as pyrrhotite and pyrite.

Between 175 E to 325 E, the Insight section on Line 850N shows two strong deep-rooted (200m depth) chargeability anomalies, extending to surface and near surface. Another deep-rooted to near surface 40-50 m wide chargeability response is seen at 400E (See Fig. 8)

A strong anomalous IP chargeability response occurs along the northern boundary of the grid area, possibly indicating northward to northeasterly extension towards the known Tedesco graphite occurrences, located between approximately one to two kilometres from the northeast corner of the 2008 geophysics survey grid area.

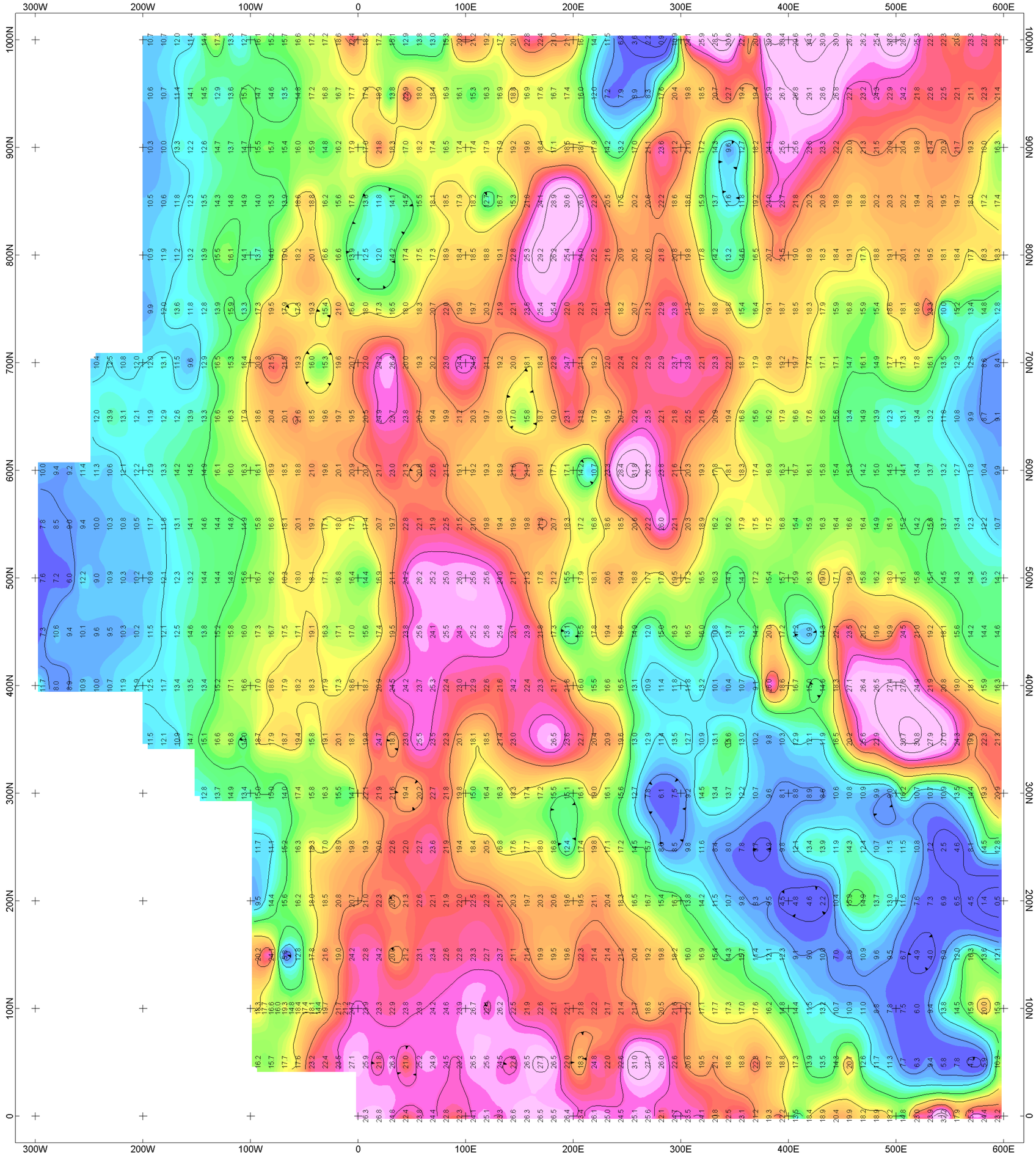
B. Total Field Magnetic Survey

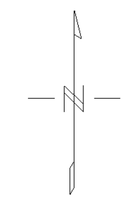
The total field magnetic survey carried out on the 2008 survey grid area produced dissimilar anomalous responses to that seen in the IP chargeability survey over the same grid area. (Figure 9)

Magnetic responses across the grid area appear to have east-west orientations, particularly a broad moderate response between lines 850 N to 1000 N at the northern end of the grid area. Another similar E-W trending moderate magnetic anomalous response is seen along lines 110 N and 150 N.

The most conspicuous magnetic feature is the strong magnetic anomaly at the east side of the grid area between lines 350 N to 600 N and extending westward from the east edge of the grid area to about 200 W on Line 550N.

The cause of such a strong and discrete magnetic anomaly is unknown, but is likely attributed to concentrations of either magnetite or pyrrhotite in the host rock. The anomaly may be caused by a magnetite and/or pyrrhotite bearing intrusive unit or possibly a skarn type mineralized body carrying variations of magnetite and/or pyrrhotite as well as other possible associated concentrations of sulphide minerals.





Scale 1:2500

50 0 50 100 150

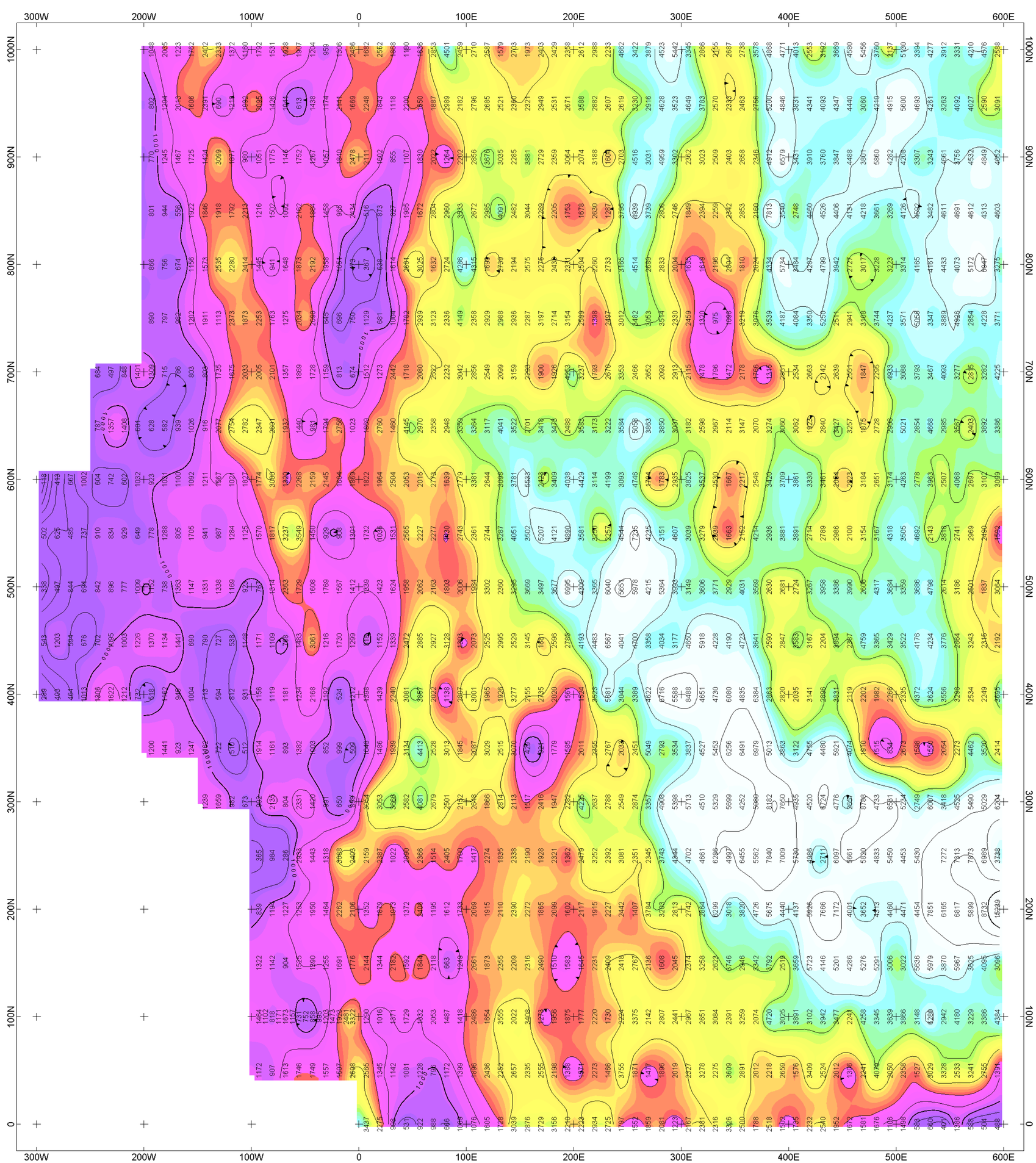
(meters)

Total Chargeability

mV/V

7.8 10.9 12.8 14.4 15.6 16.6 17.5 18.4 19.4 20.5 21.6 22.8 24.8

Anglo-Swiss Resources Inc.
Slocan Property **Nelson BC** **Tuned Gradient Survey - Total Chargeability**
4 Second Time Domain IP Elrec Pro - Huntec MkIV Data QA/QC:SF Processing:CP C-79 August 2008
Insight Geophysics Inc Figure 6



Scale 1:2500

50 0 50 100 150

(meters)

Apparent Resistivity

Ohm-m

807 1165 1683 2085 2463 2838 3359 4007 5392

Anglo-Swiss Resources Inc.

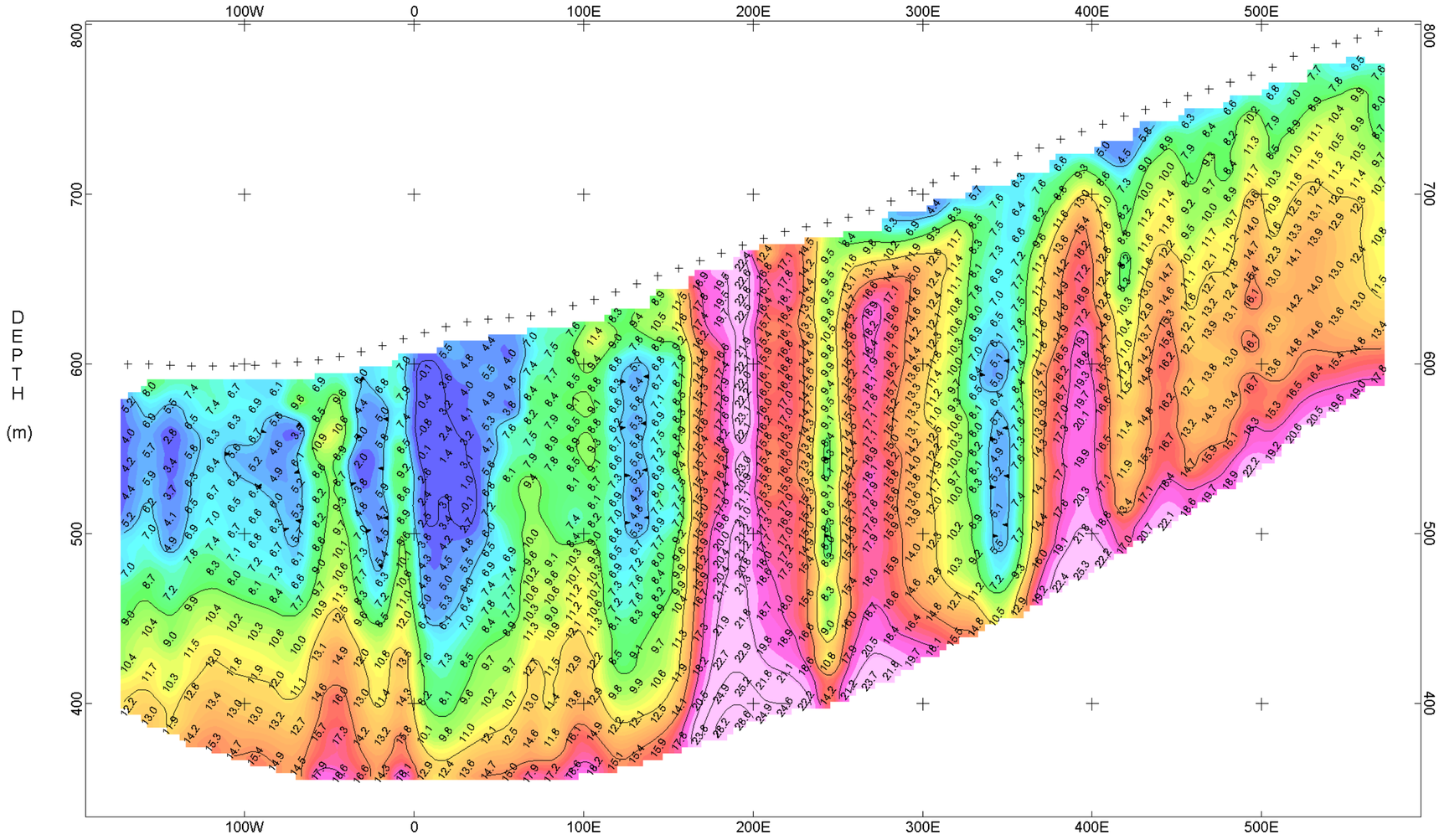
Slocan Property
Nelson BC
Tuned Gradient Survey - Apparent Resistivity

4 Second Time Domain IP
Elrec Pro - Huntec MkIV
Data QA/QC:SF Processing:CP
C-79 August 2008

Insight Geophysics Inc

Figure 7

Line 850N - Total Chargeability - Topo-Draped



Scale 1:2500

50 0 50 100 150

(meters)

Total Chargeability

mV/V

4.2 6.1 7.1 8.1 9.0 10.0 11.1 12.1 13.2 14.3 15.6 17.1 19.8

Anglo Swiss Resources Inc

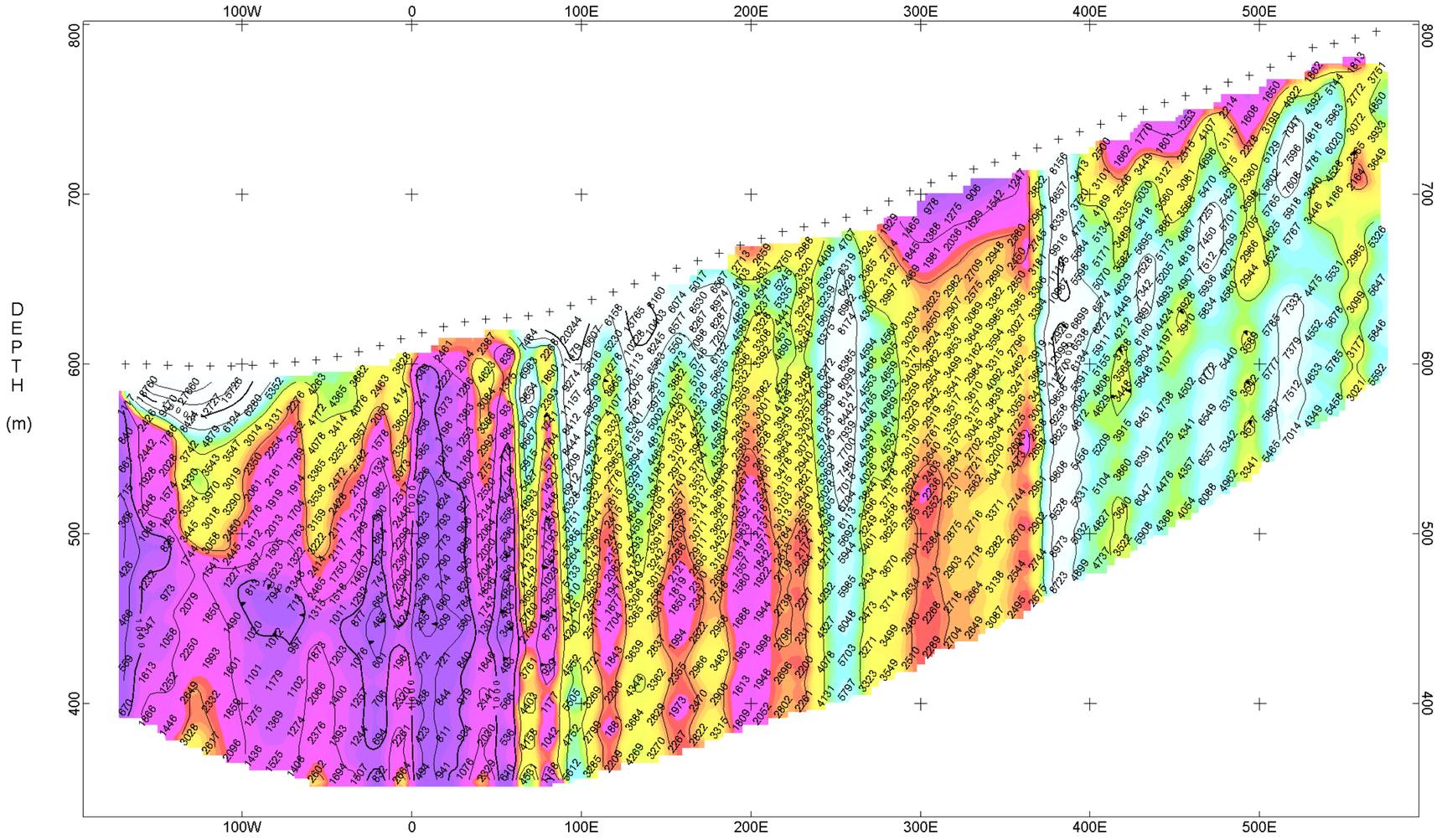
Slocan Property
Nelson BC
Insight Section 850N - Total Chargeability

4 Second Time Domain IP
Elrec Pro - Huntec MkIV
Data QA/QC:SF Processing:CP
C-79 August 2008

Insight Geophysics Inc

Figure 8

Line 850N - Apparent Resistivity - Topo Corrected



Scale 1:2500

50 0 50 100 150

(meters)

Apparent Resistivity
Ohm-m

839	1329	2035	2570	3058	3678	4431	5323	7625

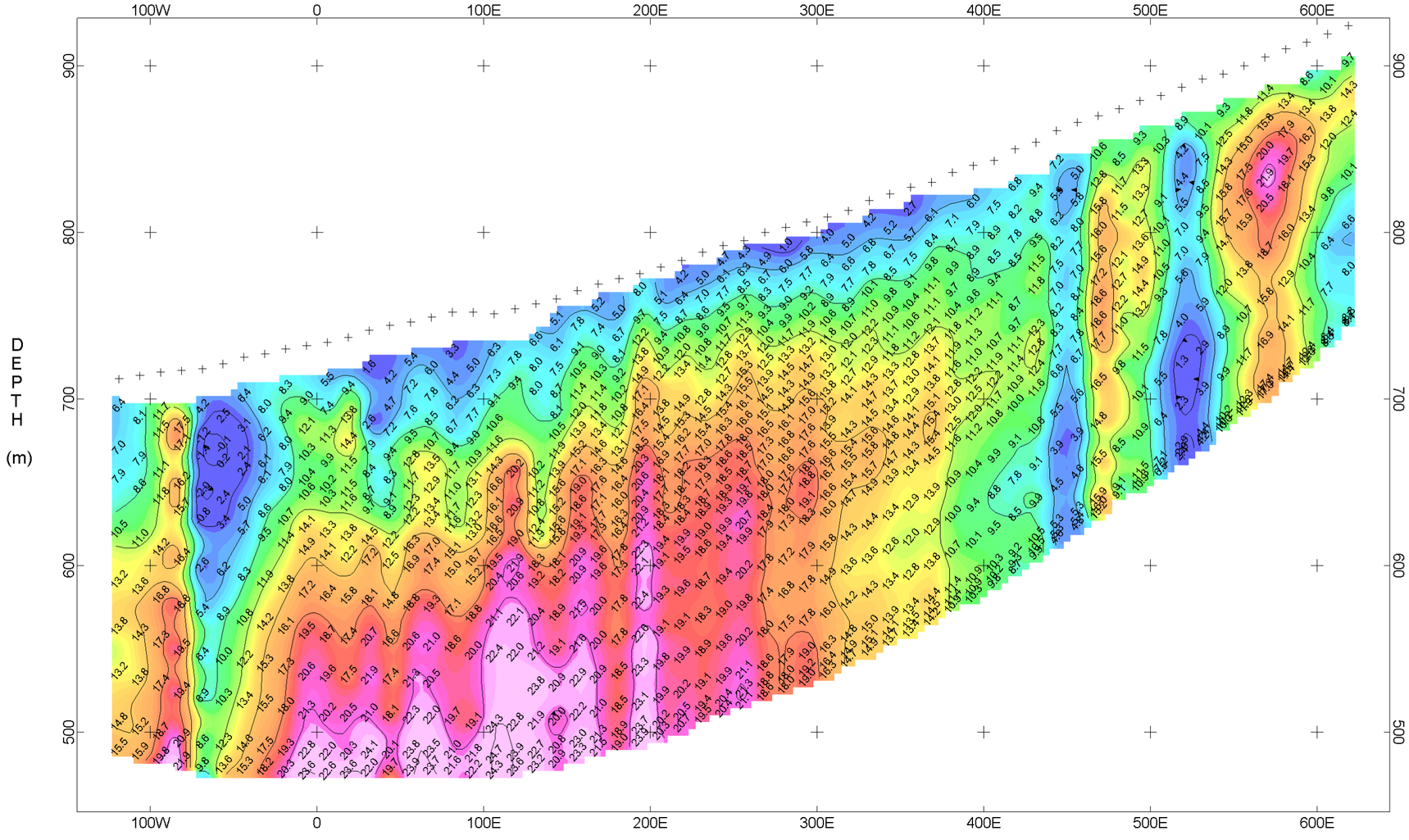
Anglo Swiss Resources Inc

Slocan Property
Nelson BC
Insight Section 850N - Apparent Resistivity

4 Second Time Domain IP
Elrec Pro - Huntec MkIV
Data QA/QC:SF Processing:CP
C-79 August 2008

Insight Geophysics Inc Figure 9

Line 150N - Total Chargeability - Topo-Draped



Scale 1:2500

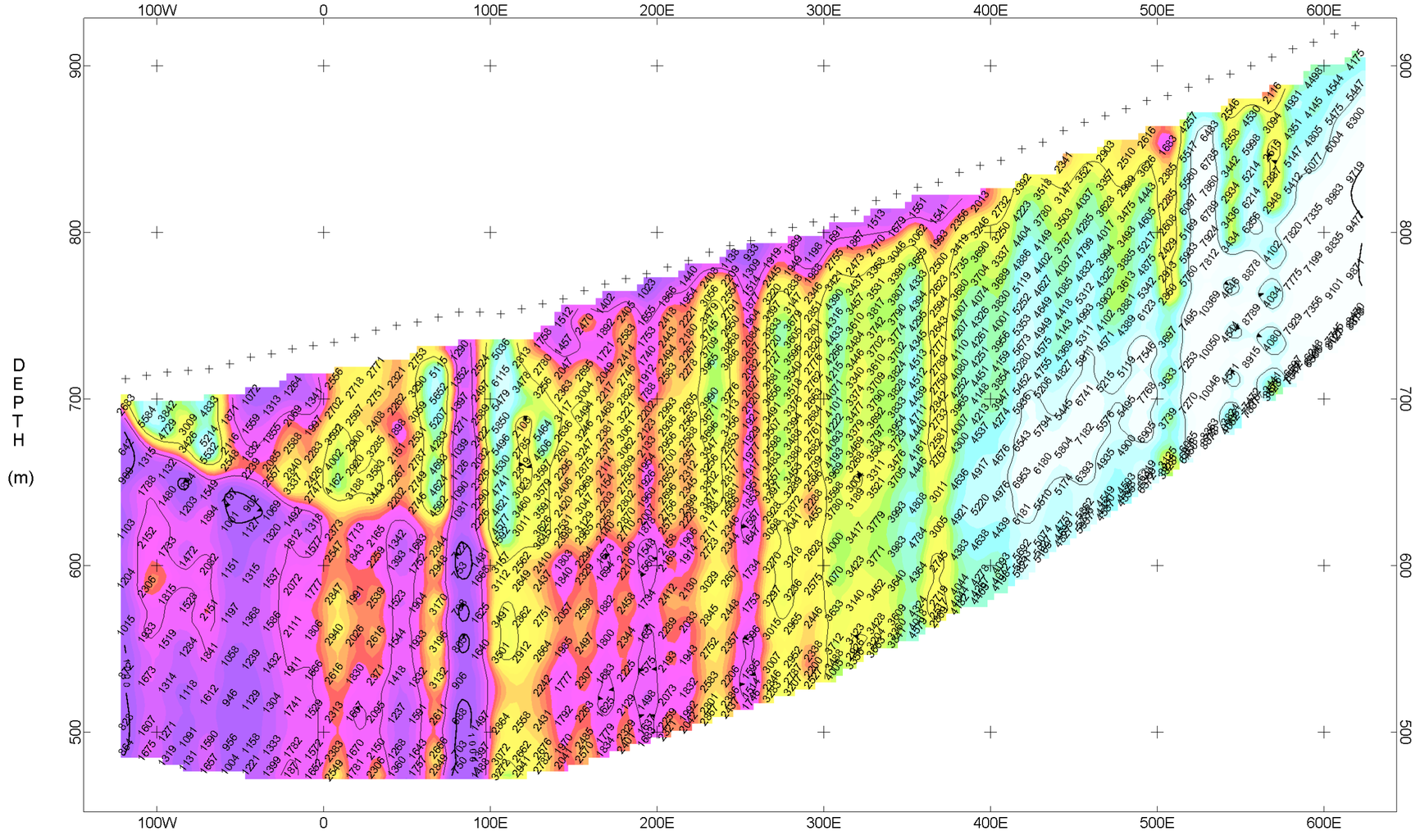
50 0 50 100 150
(meters)

Total Chargeability
mV/V

3.8 6.7 8.3 9.4 10.5 11.7 12.9 14.0 15.2 16.9 18.4 19.7 21.3

Anglo Swiss Resources Inc	
Slocan Property **Nelson BC** **Insight Section 150N - Total Chargeability**	
4 Second Time Domain IP Elrec Pro - Huntec MkIV Data QA/QC:SF Processing:CP C-79 August 2008	
Insight Geophysics Inc	Figure 10

Line 150N - Apparent Resistivity - Topo-Corrected



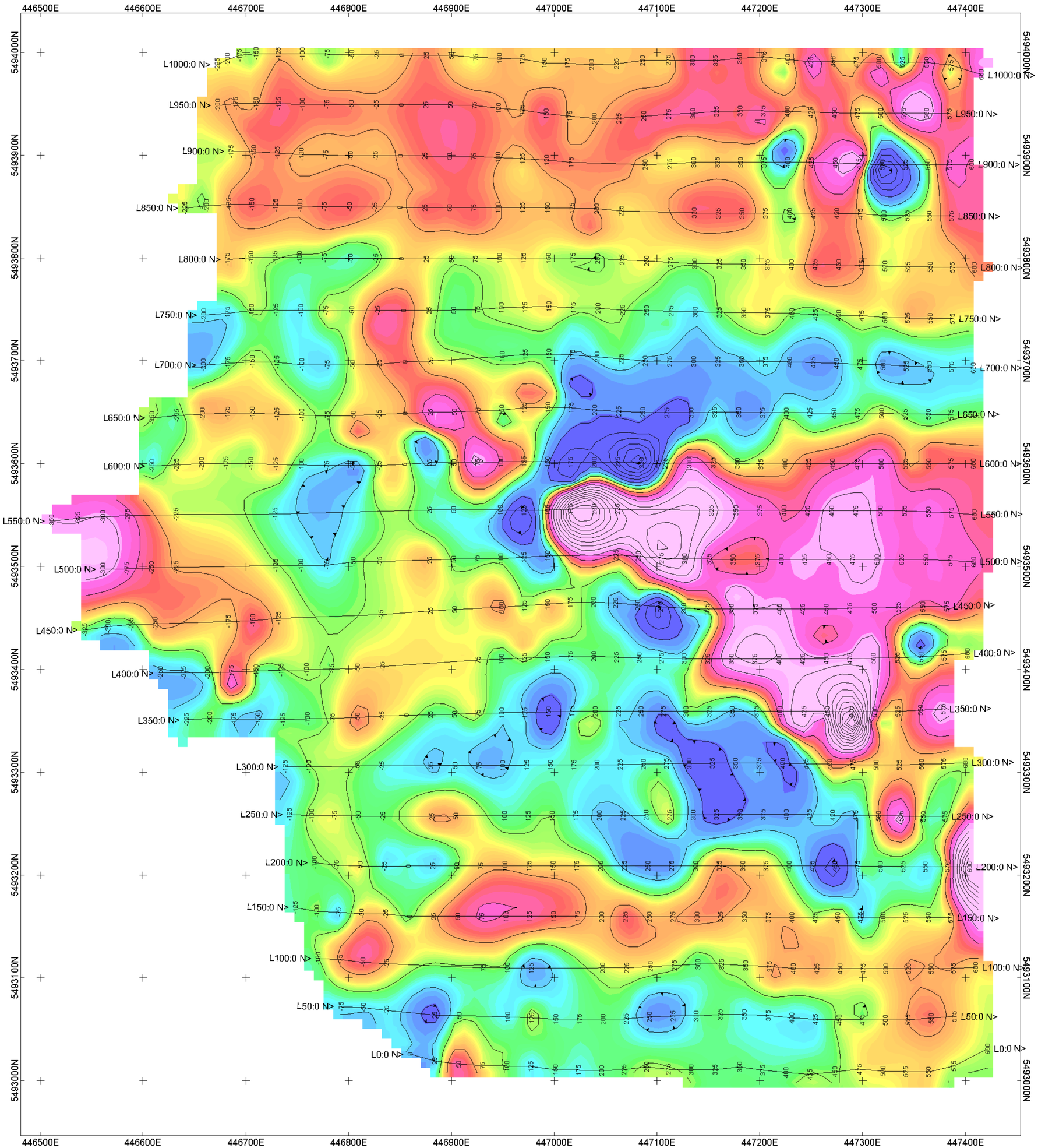
Scale 1:2500

50 0 50 100 150
(meters)

Apparent Resistivity
Ohm-m

1214 1773 2118 2513 2974 3533 4198 5340

Anglo Swiss Resources Inc
Slocan Property **Nelson BC** **Insight Section 150N - Apparent Resistivity**
4 Second Time Domain IP Elrec Pro - Huntec MkIV Data QA/QC:SF Processing:CP C-79 August 2008
Insight Geophysics Inc Figure 11



Scale 1:2500

50 0 50 100 150

(meters)

Total Field Magnetics

nT

54953 55015 55038 55056 55073 55092 55113 55170

Anglo Swiss Resources Inc.	
Slocan Property **Nelson BC** **Total Field Magnetic Survey**	
Diurnal Corrected GSM-19 GPS Walking Mag C-79 August 2008	
Insight Geophysics Inc.	Figure 12

5.0 2008 Diamond Drill Program

A program of diamond drilling was carried out at the northwest part of the Slocan property over the period September 16 to September 22. Three diamond drill holes were drilled from a common set-up location alongside an existing road running along the east side of Little Slocan River. A Hydracore drill supplied by the drill contractor (Full Force Diamond Drilling Ltd) was used to drill three NQ-2 size drill holes, resulting in 812.9 metres of total drilling. Core logging and sampling were carried out at the Anglo Swiss-Kenville minesite facility near Nelson. Drill core was split using a diamond saw. Drill core samples selected for assay analysis were personally delivered by G.Thomson to ALS Chemex Laboratories Ltd., in North Vancouver B.C. Drill core from the 2008 drill program is currently stored at the Kenville Mine property.

A summary of the 3 drill holes drilled on the Slocan property is given in the following table:

Drill Hole	Location	Azimuth	Dip	Hole Length
PRS08-01	0446773, 5494162	30	-75	298.7 m
PRS08-02	0446773, 5494162	270	-60	227.7 m
PRS08-03	0446773, 5494162	150	-45	286.5 m

6.0 Results of 2008 Drill Program

The 2008 diamond drill program on the Slocan property was carried out in an attempt to locate favourable stratigraphy containing possible economic concentrations of flake graphite. Such economic concentrations of graphite are found in similar stratigraphy at the Black Crystal deposit, located approximately 20 kilometers NNWof the Slocan property Tedesco graphite zone.

Rock types observed during the drill program included complex and repetitive intervals of leucocratic, foliated quartz-plagioclase psammite gneiss (+minor biotite) alternating with more abundant phlogopite/biotite-rich (+/- garnet) paragneiss. Also present are quartz-feldspar pegmatite bands of varying widths mainly interspersed throughout the paragneiss sequences. Localized and less abundant amphibolite, marble, calc-silicate and quartzite zones are also present (See Drill Logs, Appendix III)

Drill holes PRS-01 and PRS-03 contained distinct intervals of calc-silicate gneiss with several narrow bands of marble. In drill hole PRS-01, the calc silicate +/- marble zones were mainly prevalent from 245.44 to 253.6 and 260.42 to 264.78 metres. In drill hole PRS-03, calc-silicate bands were present between approximately 267.55 m to 275.96 m and 279.22 m to 281.9 m. These zones of localized marble and calc-silicate bands are believed to be correlatable between these two drill holes.

Minor faulting was seen in all three-drill holes with some localized accompanying (ankeritic?) bleaching/alteration. No widespread alteration or veining was seen in any of the drill holes. Local traces of fine-grained ubiquitous pyrite are occasionally seen, mainly within leucocratic rocks such as psammite gneiss, pegmatite and quartzites.

Fine-grained pyrrhotite blebs and disseminations were noted throughout many of the calc-silicate intersections in drill holes PRS-01 and PRS-03. In drill hole PRS-01, a strong zone of pervasive pyrrhotite (3-4%) was noted in a dark plagioclase-hornblende amphibolite band at 251.6m to 253.6m.

Also seen within this 2-metre interval were traces of fine-grained chalcopyrite. Two one-metre sample intervals (samples 20218, 20219) reported the only significant copper results of the drill program at 202 ppm Cu and 304 ppm Cu, respectively. Although these values are not of economic significance, their presence suggests potential for stronger mineralization throughout this area of the Slocan property. Similar copper mineralization has been previously noted in graphite-bearing horizons at the nearby Tedesco area of the property (See Assessment Report # 26537).

Minor traces of flake graphite were noted in a marble band across the interval 245.44m to 246.18 (0.74) m in drill hole PRS-01. In drill hole PRS-03, similar marble bands containing trace graphite were encountered at 243.44 to 244.21(0.77) and at 268.12m to 269.35 (1.23) m. (See petrographic descriptions, Appendix IV)

In drill hole PRS-01, sample 2012 tested a calc-silicate zone from 157.43 to 158.13 (0.7) m. This sample was highly anomalous in bismuth at 1035 ppm Bi and tungsten at 110 ppm W. Sample 2012 also contained considerably higher than background values in silver (0.54 ppm Ag), beryllium (5.67 ppm Be), cesium (20.2 ppm Cs), gallium (15.95 ppm Ga) and rubidium (81.9 ppm Rb).

All samples underwent rare earth analyses, although no significant concentrations of these elements appear to be present in the samples tested.

Please refer to sample analyses (Appendix I) and drill logs (Appendix III) for more detailed information pertaining to the three PRS08 diamond drill holes.

7.0 Interpretation and Conclusions

At present, the primary economic focus for the Slocan Property is for the discovery of an economic flake graphite deposit. As evidenced by the nearby Hoder Creek-Black Crystal graphite deposit (Minfile occurrence 82FNW-260)owned by Eagle Graphite Corporation, there is good potential for the discovery of a similar deposit on the Anglo Swiss – Slocan property. The Slocan property is underlain by similar horizons of metamorphic rocks as those seen on the Black Crystal property. There are also known graphite occurrences seen at the Tedesco zone, located at the northwest part of the Slocan property. To date, there has only been cursory exploration work carried out over the Tedesco graphite showings area.

In terms of local infrastructure, the nearby graphite processing facility owned by Eagle Graphite Corporation significantly enhances the economic viability for development of a graphite resource on the Slocan property

Future exploration of the graphite potential of the Slocan property, should take into account several factors or considerations.

Firstly, there are known graphite occurrences on the Slocan property in the Tedesco area. The area of these showings, which can be traced for one to two kilometres, needs to be more fully examined and explored. Presently, there is no clear understanding of the overall dimensions of the mineral zones or of the nature of the geologic horizons hosting the graphite mineralization at the Tedesco graphite zone.

To this end, it is recommended that a small drill program be carried out at the Tedesco graphite zone to test the geological continuity, thickness of mineralized horizons and to determine the overall graphite concentrations within the host horizons.

The 2008 IP survey indicates a fairly distinct northerly to northeasterly trending chargeability response that possibly indicates a zone of conductive continuity between the 2008 grid area and the area of the Tedesco graphite showings. It is recommended that several drill holes be drilled in areas of strongest IP chargeabilty response on the 2008 geophysics grid area. If minerlization encouragement is located in such drill holes, further drilling should be extended along the trend of the highest chargeabilty response, towards the area of the Tedesco graphite zones.

Although the three 2008 drill holes provided useful geologic information, it is believed that the drill holes were drilled well outside the area of prospective economic concentrations of graphite mineralization, as indicated by the location and strength of chargeability response on the nearby grid area.

At least one drill hole should be drilled to test the cause of the strong magnetic response seen at the east side of the 2008 geophysics grid, between lines 350 N to 600N (See Fig. 9).

Finally, the timing for future exploration on the Slocan property will ultimately be determined by world market demands for graphite, at any given time.

7.0 Itemized Cost Statement (2008)

Geological Consulting Fees	
G. R. Thomson, P.Geo. 10 days @ 600/day	6,000.00
J.Demers (assistant,core sampling) 8days@160/day	1,280.00
Line Cutting (17 kms)	13,025.00
Insight Geophysics (IP, Magnetometer surveys)	59,037.75
Russ Philips Excavating	3,480.00
Transportation, Living Costs	
G. Thomson	750.00
Full Force Diamond Drilling	1,500.00
Diamond Drilling Costs	
Full Force Diamond Drilling Ltd.	96,244.79
Dell Transportation. (drill and equipment transport)	2,732.00
Assaying and Geochemistry (ALS-Chemex Labs)	1,679.93
31 drill core samples, prep, multi-element ICP	
Petrographic Study (Vancouver Petrographics Ltd.)	1,036.35
Report Preparation	
G. Thomson 6 days @ 400.00/day	2,400.00
Drafting	720.00
TOTAL	**$189,888.82.**

8. Statement of Qualifications

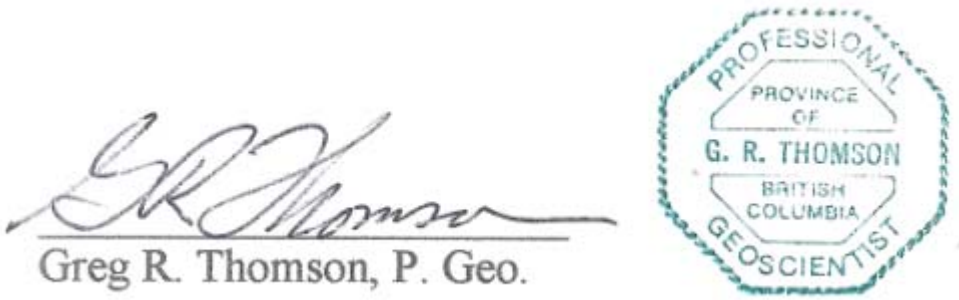
I, Gregory R. Thomson, of Langley, British Columbia, hereby certify that:

I attended and graduated from the University of British Columbia with a Bachelor of Science Degree in Geology (1970).

I am a registered Professional Geoscientist in the Province of British Columbia.

I have in excess of thirty years of experience as a mineral exploration geologist, working mainly in British Columbia as an employee and consultant for both junior and major mining exploration companies.

I was responsible for the supervision of the Slocan property geophysical surveys as well as core logging and sampling for the 2008 Slocan property diamond drill program, over the period September 16, 2008 to September 22, 2008.



Greg R. Thomson, P. Geo.

9. References

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Appendix I

Assay Certificates

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: ANGLO SWISS RESOURCES INC.
309 - 837 W HASTINGS ST.
VANCOUVER BC V6C 3N6

Finalized Date: 16-NOV-2008
Account: ANSWRE

Project: SLOCAN

CERTIFICATE OF ANALYSIS VA08160347

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS41r Ag ppm 0.01	ME-MS41r Al % 0.01	ME-MS41r As ppm 0.1	ME-MS41r Au ppm 0.2	ME-MS41r B ppm 10	ME-MS41r Ba ppm 10	ME-MS41r Be ppm 0.05	ME-MS41r Bi ppm 0.01	ME-MS41r Ca % 0.01	ME-MS41r Cd ppm 0.01	ME-MS41r Ce ppm 0.02	ME-MS41r Co ppm 0.1	ME-MS41r Cr ppm 1	ME-MS41r Cs ppm 0.05
G20201		4.36	0.45	0.96	0.7	<0.2	<10	60	0.87	0.09	1.01	0.14	44.3	9.2	16	2
G20202		3.82	0.87	0.67	3.9	<0.2	<10	60	0.84	0.11	1.17	0.28	43.3	8.1	10	3.12
G20203		1.88	0.2	0.58	7	<0.2	<10	40	0.79	0.29	1.84	0.12	29.3	11.9	9	2.57
G20204		1.42	0.05	0.18	0.2	<0.2	<10	20	0.15	0.01	0.17	0.02	14.3	1	13	0.39
G20205		3.54	0.02	0.62	0.2	<0.2	<10	100	0.33	0.02	0.27	0.02	12.25	2	9	1.2
G20206		2.96	0.02	0.83	0.2	<0.2	<10	140	0.28	0.01	0.25	<0.01	7.53	2.2	9	1.69
G20207		4.18	0.05	0.67	0.2	<0.2	<10	100	0.33	0.01	0.32	0.02	9.85	1.8	9	1.18
G20208		2.68	0.05	1.56	0.2	<0.2	<10	190	0.59	0.07	0.88	0.02	73.8	7.7	21	5.48
G20209		2.48	0.04	0.58	0.2	<0.2	<10	20	0.6	0.01	1.93	0.02	21	1.7	5	0.53
G20210		4.20	0.05	0.79	0.3	<0.2	<10	30	0.79	0.04	1.01	0.02	33.4	5.9	16	0.93
G20211		1.40	0.32	0.64	<0.1	<0.2	<10	30	0.47	0.06	2.73	0.11	51	3.3	7	1.55
G20212		2.00	0.54	4.57	0.3	<0.2	<10	110	5.67	1035	5.65	0.09	11.8	13.4	12	20.2
G20213		1.28	0.07	0.75	0.3	<0.2	<10	80	0.59	8.92	0.71	0.02	48.8	3.6	12	1.03
G20214		2.20	0.07	4.59	0.1	<0.2	<10	240	1.46	0.37	4.44	0.03	25.4	11.3	40	2.07
G20215		3.04	0.02	0.94	<2	<0.2	<10	20	0.96	0.17	19.35	0.04	11.25	2.3	4	1.04
G20216		2.48	0.05	2.17	<2	<0.2	<10	20	1.39	0.17	12.7	0.05	19.75	4.4	11	1.86
G20217		3.86	0.04	1.66	1.8	<0.2	<10	60	0.92	0.15	3.1	0.03	17.6	6.1	12	6.39
G20218		3.14	0.18	1.32	0.1	<0.2	<10	110	0.43	0.45	1.74	0.08	21.7	40	17	3.04
G20219		2.76	0.28	1.76	0.2	<0.2	<10	100	0.43	0.73	1.51	0.1	49.5	50.7	23	12.35
G20220		3.46	0.03	0.83	0.8	<0.2	<10	280	1.06	0.58	4.88	0.08	22.4	2	6	9.49
G20221		1.54	0.1	4.28	0.2	<0.2	<10	100	1.22	0.44	2.29	0.02	15.45	13.2	82	6.35
G20222		3.32	0.04	1.36	<2	<0.2	<10	10	1.19	0.18	19.7	0.04	14.05	3.3	5	1.29
G20223		3.36	0.09	0.88	<2	<0.2	<10	10	0.64	0.32	21.7	0.04	9.78	4.8	4	0.93
G20224		3.74	0.21	2.97	1.8	<0.2	<10	40	1.46	0.4	1.39	0.09	19.4	9.1	38	5.63
G20225		4.64	0.07	3.39	12.3	<0.2	<10	40	1.72	0.36	1.86	0.04	22.6	8.4	37	5.08
G20226		2.68	0.09	2.15	<0.1	<0.2	<10	20	1.49	0.26	9.48	0.04	16.05	7.2	22	2.43
G20227		3.72	0.07	1.57	<0.1	<0.2	<10	20	1.22	0.18	7.55	0.05	18.75	5.2	20	2.59
G20228		3.58	0.06	1.89	0.1	<0.2	<10	60	1.58	0.17	2.13	0.03	21	5.8	25	4.85
G20229		3.18	0.17	2.06	<0.1	<0.2	<10	80	1.65	0.52	1.43	0.07	22.8	14.5	36	15.25
G20230		4.64	0.13	3.51	<0.1	<0.2	<10	120	1.32	0.49	4.36	0.05	19.4	14	48	6.85
G20231		1.92	0.09	5.3	0.3	<0.2	<10	100	1.86	0.35	4.62	0.04	22.6	14.4	21	5.66

ALS Chemex

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Finalized Date: 16-NOV-2008
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CERTIFICATE OF ANALYSIS VA08160347

Sample Description	Method	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
G20201		17.3	2.52	4.18	0.14	0.02	0.01	0.047	0.37	21.1	4.7	0.86	334	1.06	0.02	0.12
G20202		15.4	2.41	2.67	0.13	0.02	<0.01	0.043	0.32	20.9	3.2	0.62	283	0.88	0.04	0.09
G20203		37	3.09	2.26	0.1	0.02	<0.01	0.053	0.34	14.5	1.9	0.83	368	3.22	0.03	0.13
G20204		3.1	0.57	1.08	0.09	<0.02	<0.01	0.006	0.09	7.6	1.2	0.09	56	0.51	0.02	0.16
G20205		4	0.95	3.52	0.1	<0.02	<0.01	0.015	0.34	6.4	9.6	0.2	72	1.51	0.07	0.8
G20206		1.1	1.19	5.05	0.1	<0.02	<0.01	0.019	0.46	4.1	16.3	0.3	86	0.46	0.08	1.03
G20207		1.8	0.92	3.71	0.08	<0.02	<0.01	0.013	0.32	5.5	10	0.2	66	0.63	0.08	0.66
G20208		12.9	2.93	10.35	0.14	0.04	<0.01	0.057	0.97	36.5	23.4	0.74	176	1.52	0.08	0.9
G20209		3.5	1.17	2.38	0.06	<0.02	<0.01	0.008	0.14	10.6	1.8	0.62	140	0.68	0.02	0.11
G20210		15	1.59	3.85	0.07	0.02	<0.01	0.033	0.19	16.2	4.9	0.47	170	1.21	0.02	0.18
G20211		6.1	1.36	2.69	0.06	<0.02	<0.01	0.02	0.18	26.1	3.3	1.08	108	2.19	0.02	0.18
G20212		62.9	2.71	15.95	1.36	0.1	0.15	0.058	0.64	5.3	12.3	1.35	359	1.12	0.2	1.05
G20213		7.7	1.43	3.65	0.05	<0.02	<0.01	0.017	0.32	27.9	7.5	0.44	102	6.92	0.03	0.38
G20214		41	2.94	15.25	0.06	0.06	<0.01	0.04	0.74	13.6	19.3	0.73	192	1.08	0.19	1.08
G20215		5.5	0.58	2.54	<0.05	0.02	<0.01	0.01	0.13	6.3	3.6	0.4	115	0.45	0.1	0.31
G20216		12.4	1.09	6.73	<0.05	0.05	<0.01	0.011	0.22	10.3	9	0.34	158	1.49	0.21	0.82
G20217		20.6	1.28	5.39	<0.05	0.05	0.04	0.013	0.42	8.3	13.5	0.94	186	1.92	0.1	0.29
G20218		202	6.48	6.67	0.17	0.32	<0.01	0.047	0.31	9.5	17.3	1	459	0.7	0.22	0.44
G20219		304	8.29	8.61	0.17	0.27	<0.01	0.064	1.02	22.5	30.6	1.55	431	1.73	0.17	0.67
G20220		4.1	0.48	3.18	<0.05	0.06	<0.01	0.017	0.38	10	9.7	1.51	257	0.41	0.11	0.55
G20221		28.4	4.33	12.15	0.06	0.04	<0.01	0.046	1.4	7.9	35.1	1.58	386	0.61	0.22	0.38
G20222		7.7	0.8	3.58	<0.05	0.03	<0.01	0.009	0.15	6.9	4.8	0.46	140	0.31	0.16	0.26
G20223		40.2	1.17	2.33	<0.05	0.02	<0.01	0.008	0.09	5.4	3.5	0.43	91	0.62	0.11	0.35
G20224		19.3	2.91	10.75	<0.05	0.02	<0.01	0.058	1.03	9.9	38	1.3	211	0.92	0.18	0.12
G20225		16.7	2.69	11.3	<0.05	0.04	<0.01	0.044	0.87	11.4	33.5	1.06	191	0.78	0.2	0.27
G20226		19	2	7.12	<0.05	0.06	<0.01	0.019	0.35	8.5	14.9	0.52	121	1.79	0.16	0.66
G20227		15.1	1.44	4.94	<0.05	0.06	<0.01	0.012	0.33	9.8	13.2	0.47	127	2.88	0.19	0.51
G20228		23.1	1.48	6.43	<0.05	0.05	<0.01	0.02	0.52	9.8	17.1	0.79	183	0.82	0.16	0.4
G20229		59	3.58	8.28	<0.05	0.06	0.01	0.029	0.92	10.3	26.9	1.46	244	2.29	0.13	0.29
G20230		40	3.33	12.6	<0.05	0.08	0.01	0.042	0.92	9.4	26.3	1.05	189	2.5	0.23	0.82
G20231		31.1	2.45	16.6	<0.05	0.2	<0.01	0.031	0.4	10.5	10.4	0.44	155	4.11	0.37	1.36

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309 - 837 W HASTINGS ST.
VANCOUVER BC V6C 3N6

Finalized Date: 16-NOV-2008
Account: ANSWRE

Project: SLOCAN

CERTIFICATE OF ANALYSIS VA08160347

Sample Description	Method / Analyte / Units / LOR	ME-MS41r Ni ppm 0.2	ME-MS41r P ppm 10	ME-MS41r Pb ppm 0.2	ME-MS41r Rb ppm 0.1	ME-MS41r Re ppm 0.001	ME-MS41r S % 0.01	ME-MS41r Sb ppm 0.05	ME-MS41r Sc ppm 0.1	ME-MS41r Se ppm 0.2	ME-MS41r Sn ppm 0.2	ME-MS41r Sr ppm 0.2	ME-MS41r Ta ppm 0.01	ME-MS41r Te ppm 0.01	ME-MS41r Th ppm 0.2	ME-MS41r Ti % 0.005
G20201		15.9	80	10.2	30.5	<0.001	0.13	<0.05	5.1	0.3	1.8	123.5	<0.01	0.01	7.5	0.015
G20202		13.6	300	11.2	27.8	<0.001	0.1	<0.05	4	0.2	0.8	146	<0.01	0.02	6.7	0.009
G20203		19.1	240	19.5	29.7	0.001	0.68	0.36	3.5	0.4	0.7	239	<0.01	0.04	4.9	0.009
G20204		5.8	30	3.5	6.9	<0.001	<0.01	0.06	0.9	<0.2	0.2	18.3	<0.01	<0.01	2.3	0.008
G20205		5.5	30	6.9	25.2	<0.001	<0.01	<0.05	2	<0.2	0.4	26.4	<0.01	0.01	3.1	0.052
G20206		5.2	20	6.4	37.6	<0.001	<0.01	<0.05	2.8	<0.2	0.7	29.9	<0.01	<0.01	1.8	0.093
G20207		4.8	30	7.4	24.8	<0.001	<0.01	<0.05	2	<0.2	0.5	30	<0.01	<0.01	2	0.053
G20208		11.8	270	8.1	98	<0.001	0.19	<0.05	5.5	0.4	2.2	75.9	<0.01	0.01	13.8	0.275
G20209		5.2	30	12.7	9.5	<0.001	<0.01	<0.05	2.2	0.2	0.4	125.5	<0.01	0.01	5	0.006
G20210		11.5	70	11.1	17.5	<0.001	<0.01	0.05	5.1	0.2	0.8	88.3	<0.01	0.02	5.8	0.023
G20211		5.4	50	8.7	17.1	<0.001	<0.01	<0.05	1.5	<0.2	0.9	171	<0.01	0.01	9.6	0.032
G20212		13.5	550	4.1	81.9	0.003	0.98	0.12	5.2	1.4	2.5	196	0.07	2.64	1.9	0.14
G20213		9.2	70	7.7	20.9	<0.001	0.02	<0.05	2.7	0.2	0.7	110.5	<0.01	0.02	7.8	0.068
G20214		27	330	3	60.4	<0.001	0.97	<0.05	7.1	0.5	0.9	297	0.02	0.04	3.7	0.191
G20215		5.7	450	3.5	9.2	<0.001	0.3	<0.05	1.3	0.2	0.2	688	0.01	0.01	1.3	0.02
G20216		11.1	420	4	18.4	0.002	0.54	<0.05	2.5	0.6	0.4	756	0.03	0.03	2.6	0.057
G20217		9.6	1080	1.9	47.5	0.002	0.44	<0.05	2.4	0.5	0.9	78	0.01	0.02	1.3	0.116
G20218		32.9	1830	0.6	17	0.002	2.23	<0.05	13.6	0.8	2.6	20.9	0.01	0.02	0.5	0.288
G20219		52.8	2430	1.6	72.1	0.003	3.08	<0.05	11.4	1.2	3.9	18.1	0.01	0.1	8.1	0.422
G20220		4.3	990	2.6	36.9	0.001	0.01	<0.05	1.4	0.2	1.5	43.7	0.01	0.02	1.8	0.07
G20221		32.1	340	2.3	75.7	0.001	2	<0.05	10.6	0.6	1.6	109	0.01	0.03	2.4	0.313
G20222		7.5	660	3.4	9.8	<0.001	0.45	<0.05	0.9	0.3	0.3	700	0.01	0.02	1.2	0.02
G20223		6.5	450	2.2	6.4	<0.001	0.69	<0.05	0.8	0.5	0.2	783	0.01	0.05	1.4	0.015
G20224		16.7	250	1.9	79.9	0.001	1.41	<0.05	9.7	0.6	1.3	56.7	<0.01	0.04	2.6	0.194
G20225		15.5	240	2.1	68.4	0.001	1.24	<0.05	8.6	0.5	1.3	80.9	0.01	0.05	3	0.183
G20226		14.4	320	2.7	26.1	0.003	1.11	<0.05	4.8	0.7	0.6	464	0.03	0.03	2.2	0.076
G20227		11	570	2.8	24.9	0.003	0.74	<0.05	2	0.5	0.6	536	0.01	0.03	1.9	0.072
G20228		10.7	970	2.2	48.2	0.001	0.5	<0.05	3.8	0.4	1.2	62.2	0.01	0.02	2.2	0.129
G20229		22.8	800	1.8	82.8	0.005	1.69	<0.05	7.4	1.3	1.4	41.9	0.01	0.06	2.4	0.189
G20230		26.4	670	3.2	70.8	0.002	1.12	<0.05	5.9	0.5	1.2	277	0.01	0.05	2.8	0.3
G20231		28.9	1550	2.6	34.4	0.002	0.98	<0.05	3.9	0.5	2.6	349	0.04	0.03	2.1	0.259

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Sample Description	Method	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r
	Analyte	Tl	U	V	W	Y	Zn	Zr	Dy	Er	Eu	Gd	Ho	Lu	Nd	Pr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.05	1	0.05	0.05	2	0.5	0.05	0.03	0.03	0.05	0.01	0.01	0.1	0.03
G20201		0.3	1.73	18	0.18	6.8	69	<0.5	1.84	0.7	0.51	3.82	0.28	0.08	19.9	5.37
G20202		0.17	1.52	12	0.11	7.17	64	<0.5	1.87	0.73	0.81	3.85	0.28	0.09	19.7	5.31
G20203		0.22	2.51	8	0.12	6.56	77	<0.5	1.52	0.67	0.81	2.67	0.26	0.07	13.3	3.6
G20204		0.04	0.66	3	0.07	1.45	6	<0.5	0.38	0.15	0.11	0.92	0.06	0.02	5.5	1.61
G20205		0.13	1.61	9	0.26	1.67	23	<0.5	0.44	0.17	0.34	0.93	0.06	0.02	4.9	1.4
G20206		0.2	1.27	12	0.36	0.88	29	<0.5	0.21	0.08	0.36	0.52	0.03	0.01	2.8	0.83
G20207		0.14	1.31	9	0.24	1.07	20	<0.5	0.28	0.1	0.42	0.64	0.04	0.01	3.8	1.08
G20208		0.55	2.65	37	0.44	7.29	92	<0.5	2.4	0.64	0.52	6.57	0.29	0.05	31.9	8.83
G20209		0.05	3.71	4	0.07	4.01	12	<0.5	0.95	0.36	0.52	1.76	0.15	0.04	8.8	2.47
G20210		0.13	1.7	20	0.11	5.88	44	<0.5	1.51	0.63	0.5	2.96	0.24	0.08	14.8	4.1
G20211		0.11	1	11	0.12	2.09	27	<0.5	0.76	0.23	0.56	3.37	0.09	0.02	20.5	5.94
G20212		0.23	3.07	35	110	7.9	49	2	1.36	0.85	0.43	1.49	0.28	0.14	5.9	1.51
G20213		0.14	1.12	18	0.64	2.72	37	<0.5	0.74	0.32	0.47	2.63	0.11	0.03	17.2	5.27
G20214		0.29	0.8	37	0.52	6.51	59	1.1	1.26	0.7	0.5	1.95	0.24	0.1	10.8	3.01
G20215		0.04	0.82	3	0.23	3.88	4	<0.5	0.64	0.39	0.21	0.85	0.13	0.06	4.6	1.28
G20216		0.08	1.19	14	0.61	8.2	13	0.8	1.27	0.84	0.35	1.66	0.27	0.13	8.5	2.32
G20217		0.22	1.15	20	25.1	7.41	18	0.9	1.56	0.7	0.33	2.25	0.27	0.08	8.7	2.17
G20218		0.11	0.26	149	0.35	17.35	57	6	3.26	1.91	0.83	3.42	0.68	0.26	13.3	3.01
G20219		0.45	0.94	150	0.53	20.7	72	4.5	4.62	2.1	0.68	7.11	0.81	0.24	26.9	6.6
G20220		0.12	2.08	9	1.77	10.15	31	0.9	1.87	0.99	0.41	2.49	0.35	0.14	11.2	2.88
G20221		0.46	0.39	72	0.26	5.28	76	0.6	1.1	0.57	0.34	1.47	0.2	0.06	7.2	1.92
G20222		0.05	0.49	3	0.56	6.99	8	0.5	1.1	0.73	0.24	1.32	0.24	0.11	6.4	1.71
G20223		0.03	0.95	2	0.22	3.81	3	<0.5	0.63	0.4	0.17	0.81	0.13	0.06	3.9	1.11
G20224		0.36	0.48	45	0.07	5.11	47	<0.5	1.16	0.52	0.36	1.74	0.2	0.05	9.1	2.46
G20225		0.29	0.68	38	0.15	6.37	39	0.7	1.35	0.65	0.43	1.97	0.25	0.07	10.6	2.85
G20226		0.11	0.87	31	0.57	6.83	20	0.9	1.12	0.72	0.29	1.42	0.24	0.1	7.2	1.95
G20227		0.11	0.81	20	0.47	7.65	17	1	1.27	0.8	0.3	1.61	0.26	0.11	8.1	2.23
G20228		0.2	1	24	0.4	8.9	24	0.7	2.04	0.82	0.39	3.01	0.33	0.09	10.6	2.66
G20229		0.45	0.9	73	4.6	10.4	41	0.8	2.27	1.02	0.42	3.07	0.4	0.11	12.1	3
G20230		0.37	0.77	61	4.76	6.5	63	1.5	1.36	0.69	0.44	2.16	0.24	0.09	9.9	2.51
G20231		0.17	1.13	39	1.12	8.34	36	4.4	1.89	0.87	0.51	3.33	0.31	0.11	13.1	3.1

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Sample Description	Method	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r
	Analyte	Sm	Tb	Tm	Yb
	Units	ppm	ppm	ppm	ppm
	LOR	0.03	0.01	0.01	0.03
G20201		3.87	0.47	0.08	0.53
G20202		3.84	0.47	0.09	0.58
G20203		2.63	0.35	0.08	0.5
G20204		0.92	0.11	0.02	0.11
G20205		0.89	0.11	0.02	0.1
G20206		0.52	0.06	0.01	0.04
G20207		0.62	0.08	0.01	0.06
G20208		6.56	0.77	0.05	0.36
G20209		1.78	0.23	0.04	0.26
G20210		2.91	0.37	0.08	0.54
G20211		3.66	0.31	0.01	0.11
G20212		1.41	0.26	0.12	0.86
G20213		2.57	0.24	0.03	0.19
G20214		1.95	0.26	0.1	0.64
G20215		0.83	0.12	0.06	0.38
G20216		1.6	0.24	0.12	0.81
G20217		2.14	0.34	0.09	0.54
G20218		3.18	0.56	0.26	1.67
G20219		6.53	1.03	0.27	1.62
G20220		2.45	0.37	0.14	0.9
G20221		1.44	0.22	0.07	0.41
G20222		1.23	0.2	0.11	0.71
G20223		0.72	0.11	0.06	0.39
G20224		1.77	0.25	0.06	0.34
G20225		2.04	0.28	0.08	0.49
G20226		1.41	0.21	0.1	0.67
G20227		1.57	0.24	0.12	0.74
G20228		2.75	0.46	0.1	0.6
G20229		2.97	0.47	0.13	0.79
G20230		2.16	0.3	0.09	0.61
G20231		3.45	0.46	0.11	0.73

Appendix II

Analytical Procedures

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Geochemical Procedure – ME-MS41r
(REE Add-on package to ME-MS41)*
Ultra-Trace Level Methods Using ICP-MS and ICP-AES

Sample Decomposition: Aqua Regia Digestion (GEO-AR01)
Analytical Method: Inductively Coupled Plasma-Atomic Emission Spectroscopy (ICP-AES)
Inductively Coupled Plasma - Mass Spectrometry (ICP-MS)

A prepared sample (0.50 g) is digested with aqua regia in a graphite heating block. After cooling, the resulting solution is diluted to with deionized water, mixed and analyzed by inductively coupled plasma-atomic emission spectrometry. Following this analysis, the results are reviewed for high concentrations of bismuth, mercury, molybdenum, silver and tungsten and diluted accordingly. Samples are then analysed by ICP-MS for the remaining suite of elements. The analytical results are corrected for inter-element spectral interferences.

NOTE: In the majority of geological matrices, data reported from an aqua regia leach should be considered as representing only the leachable portion of the particular analyte.

Results for the additional rare earth elements will represent the acid leachable portion of the rare earth elements and as such, cannot be used, for instance to do a chondrite plot.

Element	Symbol	Units	Lower Limit	Upper Limit
Silver	Ag	ppm	0.01	100
Aluminum	Al	%	0.01	25
Arsenic	As	ppm	0.1	10 000
Gold	Au	ppm	0.2	25
Boron	B	ppm	10	10 000
Barium	Ba	ppm	10	10 000

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Element	Symbol	Units	Lower Limit	Upper Limit
Beryllium	Be	ppm	0.05	1 000
Bismuth	Bi	ppm	0.01	10 000
Calcium	Ca	%	0.01	25
Cadmium	Cd	ppm	0.01	1 000
Cerium	Ce	ppm	0.02	500
Cobalt	Co	ppm	0.1	10 000
Chromium	Cr	ppm	1	10 000
Cesium	Cs	ppm	0.05	500
Copper	Cu	ppm	0.2	10 000
Iron	Fe	%	0.01	50
Gallium	Ga	ppm	0.05	10 000
Germanium	Ge	ppm	0.05	500
Hafnium	Hf	ppm	0.02	500
Mercury	Hg	ppm	0.01	10 000
Indium	In	ppm	0.005	500
Potassium	K	%	0.01	10
Lanthanum	La	ppm	0.2	10 000
Lithium	Li	ppm	0.1	10 000
Magnesium	Mg	%	0.01	25
Manganese	Mn	ppm	5	50 000
Molybdenum	Mo	ppm	0.05	10 000
Sodium	Na	%	0.01	10
Niobium	Nb	ppm	0.05	500
Nickel	Ni	ppm	0.2	10 000
Phosphorus	P	ppm	10	10 000
Lead	Pb	ppm	0.2	10 000

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Element	Symbol	Units	Lower Limit	Upper Limit
Rubidium	Rb	ppm	0.1	10 000
Rhenium	Re	ppm	0.001	50
Sulphur	S	%	0.01	10
Antimony	Sb	ppm	0.05	10 000
Scandium	Sc	ppm	0.1	10 000
Selenium	Se	ppm	0.2	1 000
Tin	Sn	ppm	0.2	500
Strontium	Sr	ppm	0.2	10 000
Tantalum	Ta	ppm	0.01	500
Tellurium	Te	ppm	0.01	500
Thorium	Th	ppm	0.2	10000
Titanium	Ti	%	0.005	10
Thallium	Tl	ppm	0.02	10 000
Uranium	U	ppm	0.05	10 000
Vanadium	V	ppm	1	10 000
Tungsten	W	ppm	0.05	10 000
Yttrium	Y	ppm	0.05	500
Zinc	Zn	ppm	2	10 000
Zirconium	Zr	ppm	0.5	500
Dysprosium	Dy	ppm	0.05	1 000
Erbium	Er	ppm	0.03	1 000
Europium	Eu	ppm	0.03	1 000
Gadolinium	Gd	ppm	0.05	1 000
Holmium	Ho	ppm	0.01	1 000
Lutetium	Lu	ppm	0.01	1 000
Neodymium	Nd	ppm	0.1	1 000

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Element	Symbol	Units	Lower Limit	Upper Limit
Praseodymium	Pr	ppm	0.03	1 000
Samarium	Sm	ppm	0.03	1 000
Terbium	Tb	ppm	0.01	1 000
Thulium	Tm	ppm	0.01	1 000
Ytterbium	Yb	ppm	0.03	1 000

Appendix III

Drill Logs

NTS:	82F 052, 062			**Project:**	**Slocan**			
Coordinates:		**5494153N**		**Hole No.**	**PRS-01**			
		0446769E						
Collar Elevation:		615 m		**Sheet No.:**	**1**			
Dip at Collar:		-75		**Date started:**				
Bearing:		30º		**Contractor:**	Full Force Drilling			
Total Length:		298.7 m		**Logged by:**	G.Thomson			

From (m)	To (m)			Sample No.	From	To	Int.	
0.00	1.52		Casing/Overburden					
1.52	3.25		Psammite gneiss: (Q-F-B), finely banded @ 50, v fg bio, 1-2%, augens to 1 cm, 28% recovery 1.52-3.05m					
3.25	4.82		Pegmatitic ? Gneiss: quartz rich, gray to pale greenish gray, qtz-fp, med-crs grain, msv, mottled by 1-2% irreg patchy phlogopite, trc dissem py					
4.82	5.97		Psammite gneiss: fine grained, qtz-plag +/- biotite, wk gneissosity, v. f.g bio/phlog, partial wk augen texture, coarse grain gneissic peg @ 5.5-5.97m					
5.97	7.00		Psammite gneiss: qtz-plag +/- bio/phlog gneiss, finely banded/foliated w fine grain micas aligned @ 80 to c.a., 0.5-1 cm plag/qtz augens					
7.00	7.50		Mafic schist: dk brown to greenish, msv fg phlog+/- bio schist, minor 1-3 mm felsic bands					
7.50	8.70		Felsic gneiss: qtz rich, wk f.g bio/phlog bands 1-2 mm					
8.70	15.44		Psammite gneiss: gray qtz-plag augen gneiss, felsic augens, 0.5 - 1.0 cm, minor f.g interstitial biotite, scattered anhedral pink garnets, 0.5-1.5 cms from 23.11-24.08 m					
15.44	18.84		mixed qtz-plag +/- bio psammite gneiss w local phlogopite bands, darker pelitic zones often w minor f.g pink garnets, 17.0-17.3 m; coarse grain qtz-plag pegmatite band w trc garnet porphyroblasts					
18.84	27.73		Psammite gneiss: felsic augens, 0.5-1.0 cm, 1-2% biotite, 23.11-24.08; scattered anhedral pinkish garnets, 0.5-1.5 cm					
23.73	30.67		Paragneiss(qtz-fp-phlog gneiss): equally mixed irreg bands of gray 2-5 cm qtz-plag w schistose wispy partings and segregations of brown often augenized phlog, phlog areas often w pinkish garnet augens/porphyroblasts, 29.98-30.21; dk mafic f.g band cut by 3 cm wht felsic gneiss band @ 40 to c.a.					
30.67	31.61		Mafic band/amphibolite: dk greenish gray, fine grain mixed msv equigranular pxn, qtz +/- biotite					

31.61	43.15		Psammite gneiss: qtz-fp-bio augen gneiss, fine grain , wk gneissosity, wk - mod augen texture, 3-5 mm, minor scattered pink garnets to 5 mm @ 32.8-33.73 m, coarse patchy felsics w intervening patchy biotite (3-5%) @ 33.73-34.3 m, paragneiss zones @ 34.3-34.49, 35.53-36.77						
43.15	43.40		Quartzite: glassy, medium grain						
43.40	43.90		mixed biotiferous gneiss w 2-10 cm qtzite bands						
43.90	44.22		Quartzite: msv w minor 1 cm phlog partings						
44.22	45.70		mixed finely laminated biotitiferous gneiss w local flattened felsic augens, ~ 0.5 cm wide, one msv felsic band (approx 20 cms)						
45.70	46.58		Intermediate band: msv pale green to med green, siliceous w. perv fine -med grain interstitial chlor-musc, minor sporadic phlog patches						
46.58	49.04		Quartzite/gneissic quartzite: gray to pale green, minor local phlog bands, 0.5-1.0 cm wide, several qtz-fp peg bands, 5-12 cms w brown interstitial phlog						
49.04	50.22		qtz-fp-phlog gneiss, finely laminated brownish w local wavy augen texture						
50.22	50.64		Psammite gneiss: pale gray, augenized, minor garnet clots/patches						
50.64	57.25		Paragneiss: brownish, Q-F-Phlog, generally well developed distinct qtz-fp augens, 1- 3 cms grading to irreg felsic bands/segregations 1-2 cm wide, minor dk mafic greenish sporadic f.g bands, 1-2 cms						
57.25	57.90		Quartzite: msv pale gray to pale green, fine interstitial chlor						
57.90	58.57		Psammite gneiss: pale gray, augenized, even texture w wk to neg gneissosity, fine interstitial bio/phlog, poorly developed felsic augens to 5 mm						
58.57	61.04		Quartzite: as above						
62.15	66.29		Quartzite: gray w gradational downsection change to f.g wkly gneissic Q-F-B , wk to mod garnets from 64.35						
66.29	67.05		Paragneiss: (phlog-garnet gneis/schist), strong brown wavy phlog bands w 10-20% pinkish red garnet porphyroblasts 1.0-1.5 cms, garnets have wht felsic augen tails, strongly brkn w partial lost recovery (~ 85% recovery)						
67.05	70.80		Paragneiss: brownish Q-F-Phlog gneiss w well defined foliation/gneissic banding @ 60-70 degrees to c.a., repetitive phlog bands locally w minor garnet, ~ 20% intercalated felsic (pegmatitic) bands, 5-17 cms, peg bands are med to coarse grain w minor accessory bio/phlog +/- musc, trc garnet in pegs.						
70.80	74.75		Psammite gneiss: gray laminated , even texture, Q-F-B, local qtz-fp augen eyes to 1.5 cm, numerous felsic (peg) bands 0.5-2.0 cm, locally 5-10 cms, wk assoc pale gren chlor around felsic bands						

74.75	77.68		Paragneiss: pervasive brown gneissic to schistose phlogopite, section is dominated by pervasive brown phlog w minor felsic bands/augens, 1-5 cms, one 9 cm felsic band/patch, 76.0-76.56; less msv phlog w equally mixed wavy Q-F-Phlog augen gneiss w distinct augenized wavy felsic bands, 1-3 cm wide					
77.68	82.30		Fracture/fault zone: strongly brkn, w fine grain mottled, variable pale brown to buff altered gneiss, alteration due to ankerite +/- sericite from ~ 77.9-~ 81.7 m, strongly developed seric clay gouge @ ~ 78.05-78.7 m, sporad peg bands through fault interval, 2-5 cms wide, local relic phlog bands +/- minor assoc garnets to 5 mm	20201 20202 20203	77.64 79.25 80.65	79.25 80.65 81.35	1.61 1.40 0.70	
82.30	102.00		Paragneiss: continuous section of wavy to rhythnic banded Q-F-phlog gneiss, numerous intercalated felsic (peg) Q-F bands, generally pale green, med-crs grain (10-20 cm bands), felsic bands are variable in width, often irreg, but locally well defined, 5-20 cms, perv wk to locally mod conc's of pink garnet, 2-5 mm to 1.0 cm within phlog bands, locally developed Q-F augens, minor local ptygmatic folding in augenized zones					
102.00	102.55		Quartz vein: glassy quartz, vn cuts paragneiss at 10 degrees to c.a., qtz is barren w local f.g. euhedral pyrite, indeterminate true thickness	20204	102	102.6	0.6	
102.55	104.00		Paragneiss: brownish Q-F-Phlog augen gneiss, rhythmic banding					
104.00	108.30		Pegmatitic gneiss: Q-F gray to pale greenish, med to coarse grain, wk-mod fine biotite partings	20205 20206 20207	104.0 105.5 106.68	105.5 106.68 108.3	1.5 1.18 1.62	
108.30	147.80		Paragneiss: Q-F-Phlog, brownish (phlog) rhythmic banded to locally augenized gneiss, foliation 70-90 to c.a., numerous gray-pale green peg gneiss interbeds, 15-60 cms, phlog bands often w fine pinkish garnets, generally not > than 5mm , strong patchy garnet conc's from 133.44-114.07 m, patchy irreg gneissic pegmatite w irreg patchy phlog @ 115.06-116.05 m, zones of bleached mottled felsic w distinct wht strongly clay altered (kaolonized) plag phenos @ 131.45-134.1, 146.8-147.42	20208 20209 20210 20211	115.06 131.45 132.45 146.80	116.11 132.45 134.10 147.41	1.05 1.00 1.66 0.61	
147.80	155.73		Paragneiss: zone of strong pink garnets , variable size to 2 cms, strong overall augen texture w garnets set in strong perv wavy phlog bands, local ptygmatic folding of felsic bands, section may be more properly phlog-garnet +/- Q-F schist,					
155.73	156.83		Paragneiss: banded Q-F-phlog gneiss at 60-70 deg to c.a.					
156.83	157.00		Calc-silicate band, scattered blebs pyrrhotite					
157.00	157.43		Paragneiss					
157.43	158.13		Calc-silicate band, scattered blebs pyrrhotite	20212	157.43	158.1	0.7	
158.13	158.83		Paragneiss: banded phlogopite gneiss					

158.83	168.65		Psammite gneiss: pale gray w little or gneissosity, v fine patchy biotite, sporadic irreg wht patchy Q-F bands or patches (orthogneiss?) often w sporadic pink garnets to 5 mm					
168.65	172.50		Psammite gneiss: msv Q-F-B gneiss, local darkening w wk -mod fg dark mica, minor scattered garnet, brkn Q-F-Phlog gneiss at 172.1-172.5m, 169.3-170.2; dk band of patchy fg phlog-bio-pxn (mafic schist), wkly magnetic w trc fg po, band in contact w psammite along sinuous fracture along c.a. from 169.4-169.8 m					
172.50	175.17		Psammite gneiss: pale gray msv Q-F w vague fine wispy bio/phlog along gneissic planes, 80-90 deg to c.a.					
175.17	176.94		Paragneiss: wavy, banded to augenized Q-F-Phlog +/- garnet, perv pink garnet augens/porphyroblasts to 1.0 cm (~10% garnets)					
176.94	188.12		Psammite gneiss: q-f-b msv w wk gneissic texture, fg bio/phlog through matrix, minor scattered garnets to 1 cm, pale gray w wk augen texture, augens 5-10 mm along gneissic plane/foliation at 80 deg to c.a.; 176.94-177.44, felsic gneiss band w wht clay altered plag (kaolinized) 2-5 mm plag, crowded texture	20213	176.94	177.44	0.5	
188.12	189.12		Paragneiss: strongly banded w 3-5 cm felsic bands , 3-5 cms Q-F-Phlog-garnet gneiss, garnet 5-10%					
189.12	190.97		Psammite gneiss					
190.97	197.30		Paragneiss: Q-F-Phlog +/- garnet, finely banded at 70, sporadic felsic bands, 3-10 cm, local augenized (flattened/elongate) garnets, 1- 2 cm					
197.30	199.80		Psammite gneiss: pale gray, minor patchy or diffuse garnets to 2 cm					
199.80	211.30		Paragneiss: variably banded Q-F-Phlog +/- garnet, wavy patchy banded texture w localized augenized garnets within phlog bands, irreg sporadic felsic bands 5-10 cm, longer felsic bands (+/- minor phlog) @ 117.3-117.82, 207.31-207.7, 210.14-210.83					
211.30	212.35		Psammite gneiss: augenized					
212.35	212.95		Paragneiss					
212.95	223.10		Psammite gneiss					
223.10	223.73		zone of gradationally mixed paragneiss w 3 bands of wht to greenish calc-silicate, bands are 9-13cms wide w mod pyrrhotite blebs	20214	223.10	223.73	0.63	
223.73	228.43		mixed intervals of pale gray psammite gneiss w variably banded paragneis (Q-F-Phlog +/- Garnet bands), garnet rich zone @ 226.55-227.3					
228.43	231.17		Psammite gneiss: minor phlog bands, 2-5 cm					
231.17	232.10		Paragneiss: brown, banded					
232.1	233.6		Psammite gneiss:augenized					

233.60	245.44		Paragneiss: brown w strong phlogopite, Phlog-Q-F +/- garnet, 2-10 cm felsic bands, longer felsic bands @ 234.75-234.98, 235.56-235.91, 236.75-237.26, 238.18-238.78					
245.44	246.18		Marble: pale gray w sporadic brownish (phlog) patchy inclusions, med grain x'line, trc f.g silvery mineral (graphite?)	20215	245.44	246.18	0.74	
246.18	247.53		Paragneiss					
247.53	248.45		Calc-silicate to marble: pale gray, 10-15% brown-greenish paragneiss inclusions, patches/bands	20216	247.53	248.45	0.92	
248.45	250.23		Paragneiss: garnetiferous					
250.23	251.60		Calc-silicate: mottled, wht-greenish, negligible calc, locally patchy irreg qtz, no sulphides except for trc pyrrhotite bands in brown schist @ 251.43 (across 5-7 cm)	20217	250.23	251.6	1.37	
251.60	253.60		Amphibolite: plag-hornblende, dense fine-med grained, finely banded @ 80 deg, 1-2 mm, mod-strongly magnetic w 1-4 % foliation aligned blebs and patches of pyrrhotite, porphyroblastic plag (4-5%), local 3 mm-1 cm pale greenish (plag?) bands, semimsv mixed po + diopside? across 5-6 cms @ 253.6 m	20218 20219	251.6 252.6	252.6 253.6	1.0 1.0	
253.60	255.61		Paragneiss					
255.61	256.83		calc-silicate: wht-pale green, two zones of 5-10 cms of mixed avocado green w musc @ 256.1-256.43,	20220	255.6	256.82	1.22	
256.83	259.10		Paragneiss: w Q-Fp augens, banded/augen Q-F-Phlog (bio) garnet gneiss, perv garnet porphyroblasts (5-10%), dense silicified-biotiferous w minor Q-F bands, po bleb in 1 cm felsic band @ 257.05m					
259.10	260.42		dark amphibolite					
260.42	262.28		Calc-silicate: pale green, mottled, siliceous, perv patchy qtz + one Q-F band (20 cms), trc local blebs, dissem f.g py, po in qtz rich areas					
262.28	264.23		Amphibolite: dark, dense silicified (as above @ 259.1-260.42), Perv. Mod patchy qtz, strong mottled patchy Q-F pegmatite @ 263.95-264.23					
264.23	264.78		Calc-silicate? : pale green, patchy mottled					
264.78	265.80		Paragneiss: banded, silicified					
265.80	270.04		Psammite gneiss: pale -med gray, fine grain bio in matrix, weakly defined gneissosity, minor scattered garnets 2-6 mm, wht, med-coarse grain Q-F peg band @ 267.37-267.71					
270.04	298.70		Paragneiss: continuous section of brownish banded Q-F-Phlog +/- garnet gneiss, irreg wavy texture, locally w Q-F augens/porphyroblasts, variable wk-mod garnets in phlog bands, garnets to 1 cm, qtz-fp bands generally 3-5 cm, 289.56-290.38; compact dense msv rock w very strong closely packed diffuse garnets					
	EOH							

NTS:	82F- 052, 062	**Project:**	**Slocan**
Coordinates:	**5494153N**	**Hole No.:**	**PRS-02**
	0446769E		
Collar Elevation:	615 m	**Sheet No.:**	1
Dip at Collar:	-45	**Date started:**	
Bearing:	270º	**Contractor:**	Full Force Drilling
Total Length:	227.7 m	**Logged by:**	G.Thomson

From (m)	To (m)	Lith		Sample No.					
0.00	3.05		Casing/Overburden						
3.05	4.00		assorted psammitic gneiss pebbles, boulder fragments						
4.00	4.80		Gneissic pegmatite, wht w wk irreg foliation marked by minor f.g phlogopite						
4.80	28.94		Psammite gneiss: gradational from above into mod foliated fine-med grain augen/porphyroblastic gray psammite, foliation @ 40, 5.5-7.88; gradationally interbedded Q-F w wk gneissic texture, phlog-rich gneissic band 6.83-7.18 @ 40 degrees to c.a., 12.5-14.94 wht q-F wkly foliated w minor mafics						
28.94	30.32		Calc-silicate: mottled pale green, partially mixed w phlog bands and partings, strong phlog schist zones @ 28.94-29.14, 30.0-30.32, foliated at 40, brkn frags w py at 28.94 m						
30.32	31.20		Psammite gneiss: pale gray						
31.20	32.53		Paragneiss: banded, variably foliated 20-30 deg, Q-F-Phlog						
32.53	33.38		Calc-silicate: qtz-rich to partially f.g qtz-cb, greenish, trc py blebs						
33.38	34.95		Gneissic pegmatite: pale gray to pale green, med to coarse						
34.95	36.00		Paragneiss: banded Q-F-Phlog +/-- garnet						
36.00	42.90		Psammite gneiss: med grain Q-F- bio, wk-mod augen/porhyroblastic texture, wk local foliation @ 40, patchy tan-buff alteration @ 42.73-42.9 m						
42.90	43.86		Fault zone: strongly brkn w tan-buff altered rock (psammite), minor gouge on fracts, local wht clay-altered plag alteration						
43.86	48.45		Psammite gneiss: as above, with widely scattered pink garnets to 1 cm in felsic bands, scattered 10-20 cm zones of patchy tan-buff colored alteration to 46.0 m						

48.45	51.65		Paragneiss: Q-F-Phlog, strongly brkn w wk limonite coatings						
51.65	~53.5		Psammite: partially fract'd, brkn w local limon on fracts						
~53.5	55.80		Paragneiss: brkn, banded Q-F-phlog gneiss, local limon on fracts, foliated @ 30 to c.a.						
55.80	84.23		Psammite gneiss: competent, wkly brkn, gray even textured Q-F-B , fine foliation aligned bitite @ 20-30 degrees to c.a., gradational to quartzite @ 73.3-73.95, 83.17-84.23 (brkn w trc py)						
84.23	84.58		Paragneiss: Q-F-Phlog +/- garnet						
84.58	89.60		Intermixed zone of pale green calc-silicate bands (60% w 15-80m cm bands) w finely foliated Phlog-+/- qtz-fp paragneiss (40% w 5 -40 cm bands/zones)						
89.60	101.15		mixed zone dominated by dark gray Q-F-phlog (silicified) paragneiss w dark f.g greenish gray mafic bands (10-40 cm), partially interbedded w gray psammite bands 10-50 cm, wk -mod intervening irreg patches/augenized zones of Q-F, dominant foliation at 30 degrees, several gneiss (Q-F +/- phlog pegmatitic gneiss bands , 10-40 cm						
101.15	101.66		Quartzite: gray glassy						
101.66	103.22		Psammite gneiss: Q-F-B local f.g gneissic texture @ 30 deg.						
103.22	116.65		Gneissic Quartzite: pale - med gray, glassy, med grain, msv - wkly banded, wk foliation aligned bands and f.g specs biotite, foliation at 30 deg to c.a., minor trc f.g dissem py						
116.65	118.00		Psammite: finely banded, fine grained, qtz-rich, strong fol'n at 30 degrees						
118.00	122.95		Paragneiss/schist: phlogopite-garnet rich, choclate brown phlogopite rich w 10-20% pink garnets, 1-2 cms, mod-strongly brkn, wk -neg garnets 122.05-122.95						
122.95	127.10		Psammite: dark gray-greenish gray, partially interbedded pale greenish gray (calc-silic?) bands/patches, greenish bands are variable in width (mm-cm scale), one band ~ 30 cm, trc blebs pyrrhotite in greenish felsic bands, wk -mod wht-pale green pegmatite bands to 5 cm						
127.10	135.40		pale green mottled, irreg gneiss, pervasive patchy pale green alteration as possible wk calc-silicate, moderate irreg qtz patches /bands generally along core axis, pervasive dark mica through mottled groundmass, indistinct wavy foliation 20-30 deg to c.a., coarse Q-F peg band along foliation @ 134.4-134.65, msv pale green non-foliated band @ 121.27-121.87m						

135.40	138.00		Paragneiss: mod-strongly brkn, siliceous msv brown gneiss, patchy Q-F pegmatite @ 135.4-135.95, indistinct foliation, local 1-2 mm fracture heals, v strrongly brkn @ 137.1-138.0w partial green to pale pinkish alt'n w wk cb alt'n, partially gougy						
138.00	150.96		Paragneiss: zone of variable foliation indicating fold axis, pflog-+/- Q-F gneis w partial Q-F augens/porphyroblasts, folition variability as follows; 138.0-138.6 (30 deg), 138.6-139.15 (msv garnet-rich band, non-foliated), 139.15-140.5 (brown phlog gneiss/schist w wk-mod wht augens to 3 cm, wavy fol'n ~ 20 deg to c.a), !40.5-142.2 (broken w wavy fol'n 0-10 deg to c.a), 142.2-145.3 (strongly brkn, Q-F-Phlog +/- garnet gneiss @ 30 deg.), 145.3-146.8 (10-20 deg), 146.8-148.4 (0-10 deg), 148.4 (abrupt foliation change 20 to 40 degrees)						
150.96	154.13		wht-med grain Q-F pegmatite/ granitic gneiss, msv, non-foliated, trc fg bio/phlog, trc scatteed garnets to 4 mm, fol'n partially defined at 40 deg by biotite @ 153.13-154.13						
154.13	157.00		Psammite gneiss: banded, Q-F, wk phlog, minor fine garnets in mica bands, foliation 40 deg						
157.00	157.93		msv wht, med grain Q-F band, non-fol'd, trc v.f.g garnets						
157.93	180.60		Paragneiss: irreg banded mixed patchy Q-F bands (peg), 5-10 cms, w dark bio/phlog bands +/- garnet, variable fol'n 30-40 deg, local silic'n w patchy f.g garnets, felsic foliated band @ 158.63-159.33						
180.60	185.00		felsic, med-pale gray, wk-mod banded gneiss, fol'n 20-30 deg						
185.00	185.50		Paragneiss: med - dk gray Q-F-B-G, fol'n 20-30 deg to c.a.						
185.50	188.00		mixed dk gray finely banded Q-F-B-G gneiss, sporad Q-F (Peg) interbands						
188.00	193.20		Psammite: sharp foliated contact of 20 deg @ 188.0m, pale-med gray msv-wkly fol'd Q-F gneiss, fine perv biotite through groundmass, trc garnet, fol'n/banding where present @ 20-30 deg, 189.16-189.6; interbed of Q-F-B-G gneiss, finely banded @ 10 deg to c.a.						
193.20	200.25		Paragneiss: finely banded brown phlog gneiss/schist w sporad Q-F peg bands, 10-30 cm, perv wk-mod f.g (1-3mm) garnets in micaceous zones						
200.25	205.56		Gneissic pegmatite: mottled, coarse grain Q-F w minor intervening bio +/- musc, local interbeds of finely banded dk gray Q-F-B gneiss at 200.9-201.1, 201.4-202.2						

205.56	227.70		Paragneiss: strong wavy banded Q-F Phlog-Garnet gneiss, numerous wht med-coarse grain Q-F +/- garnet bands , 10-50 cm, constant foliation @ 30 deg to c.a., msv pale-med gray peg Q-F+/- garnet bands @ 210.5-211.1, 212.44-212.64, 215.04-215.83, 221.29-221.92, 223.24-224.24, 224.64-225.05						
	E.O.H.								

NTS:	82F 052, 062	**Project:**	**Slocan**
Coordinates:	**5494153N**	**Hole No.**	**PRS-03**
	0446769E		
Collar Elevation:	615 m	**Sheet No.:**	**1**
Dip at Collar:	-60	**Date started:**	
Bearing:	150	**Contractor:**	Full Force Drilling
Total Length:	286.5	**Logged by:**	G.Thomson

From (m)	**To (m)**			**Sample No.**	**From**	**To**	**Int.**		
0.00	2.70		Casing/Overburden						
2.70	6.70		Psammite gneiss: medium gray . Interbedded mottled bands/patches pale green calc-silicate, trc po @ 3.3-3.5 m, wht marble band @ 6.2-6.37m, phlog-rich schist @ 5.1-5.35, 5.85-6.1						
6.70	9.10		Psammite gneiss: gey, msv to weakly foliated/augenized, mud seam @ 9.1-~ 9.25, greenish mottled calc-sil band @ 9.25-10.0 m, whitish calc-sil/marble band w wk biotite foliation partings @ 10.0-10.77 m						
10.72	19.36		Psammite gneiss:Psammite gneiss: pale grey w wk to neglig.fol'n, perv plag porphyroblasts to 1 cm						
19.36	19.86		mixed banded mafic rich paragneiss w lesser patchy calc-silic alteration, strong calc-silic @ 19.6-19.74 w perv dissem f.g po + trc py, 1 clot po - 2 by 2 cms ;						
19.86	20.68		Psammite gneiss: grey, porphyroblastic plag						
20.68	23.10		Psammite gneiss: banded Q-PLAG-Phlog, banding at 50 , wk-mod brkn, pale green calc-silic w trc po @ 21.68-21.83, qtz-rich med grain pegm band at 21.83-22.28						
23.10	32.96		Psammite gneiss: med grey, wk-negl fol'n/banding, f.g. biotite through groundmass, scattered garnets and garnet patches from 32.06-32.96, pale yellowish grey Q-F peg band @ 28.13-29.0 w. 3-6% scattered pink garnets to 1 cm						

32.96	35.67		Paragneiss: strongly brkn, phlogopite rich gneiss, very strongly brkn @ 33.3-33.7, irreg width felsic interbands, 2-5 cms, , felsic wht band w garnets, minor phlog bands @ 35.1-35.6m						
35.67	37.10		Psammite gneiss: grey, even texture, neg fol'n/banding						
37.10	37.85		Paragneiss: banded						
37.85	38.46		Psammite gneiss						
38.46	39.78		Paragneiss: Q-F-Phlog, irreg Q-F patches, bands, augens, fine grain dk green amphibolite band w f.g. trc py @ 39.45-39.65m						
39.78	40.43		Psammite gneiss						
40.43	42.65		Paragneiss:G-F- Phlog, irreg banded to local ptygmatic folding, dk green (calc-silic) band, mod-strongly magnetic w f.g. dissem po, similar 5 cm band @ 42.3 m						
42.65	52.10		Psammite gneiss: grey, fg, even texture, neg to wk banding/fol'n at 60 degrees to core axis, sporadic bands (2-10 cms) of wht Q-F-garnet, longer leucocratic band @ 51.7-52.1						
52.10	61.56		Paragneiss: finely banded Q-F-Phlog (minor garnet in strongly micaceous areas), banding 50-60 to c.a. , local ptygmatic folding, several psammite gneiss bands, 10-50 cms, dk green amphibolite band w trc po @ 58.1-58.2						
61.56	73.45		Gneissic quartzite: pale to med grey, mediun grain, qtz rich mottled by dk gray patchy fg biotite, foliation approx 50 degrees, gradationally interbedded psammite gneiss @ 62.6-63.48						
73.45	73.75		strongly brkn phlog-garnet schist, ~ 65% recovery between 73.15-76.2						
73.75	74.15		Gneissic quartzite:						
74.15	76.30		strongly brkn Phlog-+/- Q-F- Garnet schist						
76.30	77.26		mottled pale grey gneiss , w minor greenish patchy calc-sil						
77.26	81.00		Paragneiss: banded Q-F-Phlog gneiss, fg wk-mod phlog along fol'n at 50-60 degrees						
81.00	86.24		Paragneiss: zone of very strong to intense chocolate brown phlogopite rich schistose gneiss, numerous breakage along fol'n planes @ 50 degrees, minor scattered felsic bands, 2-10 cms, 85.7-85.95; heavy garnet concentration w dk groundmass						
86.24	89.09		Paragneiss: mod-strongly brkn alonf fol'n, mod phlog						
89.09	90.80		Fault zone: strong buff colored gouge w free garnet through gouge (to 5 mm), 89.09-89.34; strongly brkn w buff altered paragneiss frags, partial recovery loss @ 89.34-90.84						
90.80	94.31		Paragneiss: banded at 50 degrees, downsection increase in Q-F felsic bands						
94.31	96.10		Pegmatite: wht msv (Q-F) band, minor fine biotite +/- garnet in groundmass						

96.10	133.67		Paragneiss: continuous zone of banded Q-F-Phlog (Bio) +/- garnet, numerous pale grey to pale yellowish /greenish grey, med-coarse pegmatite bands of variable widths, mostly 3-20 cms, occas 30-50 cms, peg bands are often irreg within wavy foliation/banding @ 50-60 degrees, local wk garnet conc's in mica bands, 1- 3mm garnets, rarely to 1 cm; 132.26-132.47 - heavy garnet conc's to 1 cm, grey psammite gneiss band @ 133.03-133.67m						
133.67	135.90		Pegmatite: msv wht qtz-rich, medium grained, minor fine biotite wisps/patches, perv minor pink garnet to 5 mm						
135.90	136.94		Paragneiss: banded Q-F-Phlog/bio +/- garnet, banding at 40 degrees to c.a., pegmatite band at 136.15-136.43						
136.94	137.85		Pegmatite band (as above @ 133.67-135.9)						
137.85	173.49		Paragneiss: continuous zone of banded Q-F-Phlog (Bio) +/- garnet, numerous interbands pf pale grey to pale green, med-coarse pegmatite to quartzite of varying widths 3-15 cm, occas to 30 cm, longer peg bands @ 138.83-139.52 (paragneiss band at 139.13-139.33), 142.28-142.75, 144.16-144.56, 144.88-146.0 - wht-pale greenish grey, sharp lower contact @ 10 degrees from 145.72-146.0, 161.61-162.24 - grey fine grain quartzite, 170.69-171.19; coarse grain peg w minor patchy phlog partings, 172.04-172.84; coarse grain peg (Q-F), paragneiss band @ 172.54-172.64						
173.49	182.23		Paragneiss: strong wavy bands of brown phlogopite schist w large distinct garnet porphyroblasts, 1-2m cms, occas 2-5 cms, irreg patchy/augenized peg bands/quartzite bands, 2-10 cms, occas. to 50 cms						
182.23	189.23		Paragneiss: continuation of previous section w less continuous phlog-garnet schist, overall increase and wiser bands of pegmatite/quartzite, phlog-garnet bands generally 10-30 cms w increased intervening peg/qtzite bands						
189.23	192.12		Psammite: grey, banded at 50 deg to c.a.						
192.12	194.44		Calc-silicate: variable altered brownish pale green, banded wht marble band interbedded w phlog gneiss to patchy greenish interbeds @ 192.12-193.86	20230 20231	192.12 193.81	193.81 194.44	1.69 0.63		
194.44	195.53		mottled mixed banded felsic-phlog rich gneiss						
195.53	196.17		Calc-silicate band: trc po, partial phlog partings						
196.17	199.45		Psammite gneiss: grey w variable plag augens, 0.5-1.0 cm, negl.fol'n/banding, pegmatite band @ 196.17-196.72, gradational rock change @ 198.67-199.45						
199.45	201.49		Paragneiis/schist: finely banded w strong perv brown phlogopite (little felsic component), dk copper brown msv phlog band @ 199.75-200.45m						
201.49	204.06		mixed psammite gneiss @ 210.49-202.3 grading into paragneiss (wk phlog), pegm. Band @ 203.23-203.63						

204.06	205.55		strong banded phlog-garnet schist @ 50 degrees to c.a., felsic band @ 204.8-205.1						
205.55	206.93		Psammite gneiss: grey, wkly foliated, local pink garnets to 1 cm						
206.93	207.61		Paragneiss: irreg Q-F-Phlog, mod brkn, strong phlog content						
207.61	217.60		Psammite gneiss: grey, even textured, minor patchy garnets in local wht felsic patches throughout, garnet patches are irreg as 1-2 cm porphyroblastic segregations						
217.60	222.05		Paragneiss: brownish, banded, Q-F-Phlog- Garnet gneiss, wk-mod garnets to 2-3 cms in phlog bands						
222.05	222.70		Siliceous banded gneiss, brownish w several greenish calc-silic bands (1-5 cm) w minor assoc fg po (pyrrhotite)						
222.70	224.55		Psammite gneiss: pale-med grey w diffuse fg biotite, no fol'n/banding						
224.55	229.50		Paragneiss: Phlog- garnet, minor pegm bands 3-20 cm, interbedded grey psammite gneiss bands (10-55 cm) to 226.27 m						
229.50	230.94		Psammite gneiss: bleached/tan-colored gneiss w why clay-altered plag phenos, 2-5 mm, wk banding 60-70 degrees to c.a, scattered irreg garnets, 1-2 cm,						
230.94	235.38		Paragneiss: chaotic ptygmatic texture, Q-F-Phlog gneiss, irreg patchy/clast-like pegm bands/segregations, minor local garnets to 5 mm in mica bands, gradational diminishing of clay altered plag psammite transitional into paragneiss between 230.94-232.73						
235.38	240.84		Psammite gneiss: grey, even texture, wkly brkn, wk augen/porphyroblastic (plag) texture, wk-negl banding/fol'n, bleached felspars from 238.64-239.06 surrounding 5 cm open cavity w coarse euhedral calcite crystals @ 238.77 m						
240.84	249.66		Paragneiss: strong Phlog-garnet gneiss/schist, variable interbands of wht pegmatite, 3-5 cm, local wider bands (15-30 cms) of grey psammite gneiss, marble band @ 243.44-244.21, zone of strong augenized garnet porphyroblasts 1-2 cm wide by 2-4 cm long @ 247.6-248.4						
249.66	262.03		Psammite gneiss: wk-neg banding/foliation, fg biotite through groundmass, minor garnets in wht non biotite areas, brown interbedded phlog gneis/schist bands @ 258.28-258.48, 258.74-259.08, 259.65-259.83 (banded @ 50 degrees), 260.24-262.02; msv non-foliated med grain psammite, neglig biotite in groundmass, scattered minor garnets, 1-2 cm, crushed area @ 261.9-262.13						
262.03	262.24		Paragneiss: brown phlog band, mainly crushed						
262.24	262.52		Psammite gneiss: banded						
262.52	268.12		Paragneiss: banded @ 50, brown siliceous Q-F-Phlog +/- garnet, trc po at 267.55-268.12	20221	267.55	268.1	0.6		

268.12	270.65		Marble: pale grey to pale greenish, trc po, trc fg silvery grey graphite flakes	20222 20223	268.12 269.35	269.35 270.65	1.23 1.3		
270.65	275.94		mixed zone of banded siliceous paragneiss, locally w wht to greenish calc-silicate gneissic zones/marble bands @273.63-275.94, trc po throughout section	20224 20225 20226 20227	270.65 272.0 273.63 274.59	272.0 273.63 274.59 275.96	1.35 1.63 0.96 1.37		
275.94	277.5		Paragneiss: dense, dk, fg, minor augenized Q-F bands w minor sporad garnet						
277.47	279.22		Paragneiss: garnet rich						
279.22	281.90		Paragneiss: banded, siliceous, w minor calc-silic zones, 20-30 cms	20228 20229	279.22 280.55	280.55 281.9	1.33 1.35		
281.90	282.80		Paragneiss: dense, dk, fg, minor augenized Q-F bands w minor sporad garnet						
282.80	286.50		dk grey phlog/bio-garnet gneiss/schist						
	E.O.H.								

Appendix IV

Petrographic Study

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Samples: Psammitic Gneiss, PRS08-01: 253 m, PRS08-03: 137.15 m, PRS08-03: 244.4 m

Summary:

The sample of **Psammitic Gneiss** is moderately foliated and contains megacrysts of plagioclase, much less abundant ones of K-feldspar, and one of garnet, with abundant lensy grains of quartz (elongated parallel to foliation). These are intergrown with bands parallel to foliation of finer grained plagioclase, quartz, and K-feldspar, with much less abundant patches and disseminated grains of biotite, and minor muscovite, pyrite, ilmenite(?), and zircon.

Sample PRS08-01: 253 m contains three main zones. Zone A contains a few porphyroblasts of plagioclase in a moderately foliated groundmass dominated by plagioclase and actinolite with lesser pyrrhotite and sphene, and minor quartz. At one end it also contains moderately abundant biotite. Zone B is a narrow band that separates two areas of Zone A; it contains a megacryst of plagioclase in a groundmass dominated by biotite and hornblende with lesser plagioclase and apatite. Two bands up to a few mm wide associated with Zone B are dominated by coarse grained quartz with wispy lenses of biotite and pyrrhotite; one also contains a few grains of plagioclase.

Sample PRS08-03:137.15 m is of garnetiferous granitic gneiss that contains megacrysts of K-feldspar in a finer grained groundmass of K-feldspar, plagioclase, and quartz with much less abundant muscovite and minor pyrite and tourmaline. A lens up to a few mm wide contains abundant garnet and biotite (altered strongly to completely to chlorite and/or muscovite) and much less abundant zircon.

Sample PRS08-03: 244.1 m is of a medium to coarser grained marble dominated by calcite with disseminated grains and clusters of grains of tremolite and lesser muscovite and minor disseminated pyrrhotite, apatite, graphite, and pyrite. Along one side of the stained block is a zone containing 20-25% disseminated K-feldspar grains (this zone is not in the thin section).

Photographic Notes:

The scanned section shows the gross textural features of the sections; these features are seen much better on the digital image than on the printed image. Photo numbers are shown in the lower left corner of the photographs. The letter in the lower right-hand corner indicates the lighting conditions: X = plane light in crossed nicols and RX = reflected light and plane light in almost crossed nicols. Locations of photographs are shown on the scanned sections. Descriptions of the photographs are at the end of the report.

Sample Psammitic Gneiss **Plagioclase-Quartz-K-feldspar-(Garnet-Biotite)**

The sample is moderately foliated and contains megacrysts of plagioclase, much less abundant ones of K-feldspar, and one of garnet, with abundant lensy grains of quartz (elongated parallel to foliation). These are intergrown with bands parallel to foliation of finer grained plagioclase, quartz, and K-feldspar, with much less abundant patches and disseminated grains of biotite, and minor muscovite, pyrite, ilmenite(?), and zircon.

mineral	**percentage**	**main grain size range (mm)**	
megacrysts, lenses			
plagioclase	30-35%	1-2	
quartz	20-25	0.5-2	(a few up to 4 mm long)
K-feldspar	3- 4	0.5-1.5	
groundmass			
plagioclase	15-20	0.03-0.07	
quartz	10-12	0.03-0.05	
K-feldspar	4- 5	0.05-0.5	
garnet	2	5	
biotite	1	0.07-0.5	(a few up to 0.7 mm long)
pyrite	0.7	0.3-1	
muscovite	0.3	0.05-0.2	(one grain 0.5 mm long)
ilmenite(?)	0.3	0.05-0.5	
zircon	minor	0.05-0.12	

Plagioclase forms anhedral megacrysts that are slightly elongated parallel to foliation. Alteration is slight in patches to sericite.
Quartz forms lenses up to 0.65 mm wide and 2 mm long of single grains and aggregates of a few grains; lenses are elongated parallel to foliation.
K-feldspar forms disseminated anhedral megacrysts.
Garnet forms one ragged equant porphyroblast that is intergrown with large patches of quartz and much less abundant grains of plagioclase and flakes of biotite and chlorite.

Finer grained patches and lenses consist of aggregates of equant to slightly elongate plagioclase, quartz, and K-feldspar with disseminated grains and clusters of grains of biotite and of pyrite. Some plagioclase grains contain minor myrmekitic inclusions of quartz; most of these are adjacent to grains of K-feldspar.
Biotite is pleochroic from light to dark brown. A few grains were altered partly to pseudomorphic chlorite.
Muscovite forms a few flakes, many of which are associated with biotite.
Pyrite is concentrated in one patch a few mm across as anhedral interstitial grains.
Ilmenite(?) forms disseminated grains and clusters of grains. It is opaque and does not have the reflectivity of pyrite (through the cover glass). The rock is not magnetic, suggesting that this opaque is ilmenite.
Zircon forms disseminated subhedral prismatic grains, mainly in quartz.

Sample PRS08-01 253 m **Quartz-Biotite-bearing Porphyroblastic Amphibolite; Plagioclase Porphyroblasts; Disseminated Pyrrhotite**

The sample contains three main zones. Zone A contains a few porphyroblasts of plagioclase in a moderately foliated groundmass dominated by plagioclase and actinolite with lesser pyrrhotite and sphene, and minor quartz. At one end it also contains moderately abundant biotite. Zone B is a narrow band that separates two areas of Zone A; it contains a megacryst of plagioclase in a groundmass dominated by biotite and hornblende with lesser plagioclase and apatite. Two bands up to a few mm wide associated with Zone B are dominated by coarse grained quartz with wispy lenses of biotite and pyrrhotite; one also contains a few grains of plagioclase.

mineral	**percentage**	**main grain size range (mm)**	
Zone A	(70-75% of section)		
porphyroblasts			
plagioclase	4- 5%	3-10	
groundmass			
plagioclase	35-40%	0.3-0.7	
hornblende	25-30	0.5-0.8	
pyrrhotite	3- 4	0.1-0.2	
sphene	2- 3	0.1-0.2	(a few up to 0.5 mm across)
quartz	2- 3	1-1.5	
ilmenite	1	0.05-0.2	
clinopyroxene	0.3	0.3-0.7	
apatite	0.2	0.1-0.15	
biotite	0.1	0.2-0.3	
chalcopyrite minor		0.05-0.2	
Zone B	(17-20% of section)		
porphyroblasts			
plagioclase	3- 4	7	
groundmass			
biotite	8-10	0.3-0.7	
hornblende	7- 8	0.5-1.2	
plagioclase	2- 3	0.2-0.5	
apatite	1	0.1-0.3	(one grain 0.6 mm long)
pyrrhotite	1	0.1-0.3	(a few up to 0.5 mm long)
ilmenite	0.3	0.05-0.2	
lenses	(7- 8% of section)		
quartz	6- 7	0.5-5	(one grain 9 mm long)
biotite	0.7	0.1-0.5	
pyrrhotite	0.3	0.05-0.3	

In Zone A, plagioclase forms mainly equant, submosaic grains. One porphyroblast up to 2.5 mm across occurs at one end of the largest quartz lens. Another porphyroblast 10 mm long occurs at the other end of the section. Plagioclase was altered slightly to sericite in a few patches.

Hornblende forms anhedral equant to moderately elongate grains with pleochroism from light to medium greenish brown. Some grains and many clinopyroxene grains were altered moderately to strongly to light to medium brown limonite(?).

(continued)

Quartz is concentrated strongly in lenses parallel to foliation; the largest being 0.5 mm wide and consisting of grains up to a few mm long.
Sphene forms anhedral, commonly oval-shaped grains intergrown with plagioclase and hornblende; the long dimension of the oval is parallel to foliation.
Pyrrhotite forms patches that range from equant to elongate, the latter mainly parallel to foliation.
Ilmenite forms disseminated anhedral patches.
Clinopyroxene forms a few ragged equant grains enclosed in hornblende and probably overgrown by hornblende.
Biotite forms scattered subhedral flakes with pleochroism from pale straw to medium reddish brown. It is more abundant closer to the contact with Zone B.
Chalcopyrite forms scattered grains, mainly intergrown coarsely with pyrrhotite.

In Zone B, biotite forms subhedral flakes with pleochroism from light straw to dark brownish red. Most grains are oriented within 20° of foliation.
Hornblende forms disseminated porphyroblastic grains with pleochroism from light to medium/dark greenish brown.
Plagioclase forms an anhedral porphyroblast 7 mm long. Plagioclase also forms disseminated, anhedral grains interstitial to patches of biotite and lesser hornblende.
Apatite forms anhedral to subhedral prismatic grains.
Pyrrhotite and ilmenite form disseminated patches and lenses as in Zone A.
Chalcopyrite forms scattered patches mainly intergrown with pyrrhotite as in Zone A.

Two quartz-rich lenses up to a few mm wide are dominated by coarse grained quartz with wispy flakes of biotite and lenses of pyrrhotite oriented subparallel to foliation. One lens ends abruptly at a plagioclase porphyroblast.

Sample PRS08-03 137.15 m **Garnetiferous Granitic Gneiss**

Megacrysts of K-feldspar are set in a finer grained groundmass of K-feldspar, plagioclase, and quartz with much less abundant muscovite and minor pyrite and tourmaline. A lens up to a few mm wide contains abundant garnet and biotite (altered strongly to completely to chlorite and/or muscovite).

mineral	**percentage**	**main grain size range (mm)**	
megacrysts			
K-feldspar	12-15%2-5		
groundmass			
K-feldspar	35-40	0.5-1	
plagioclase	17-20	0.5-1	
quartz	15-17	0.5-2	
garnet	4-5	0.5-0.8	
muscovite	2-3	1-5	
biotite	1-2	0.5-1	
pyrite	0.5	0.1-0.5	
tourmaline	0.5	0.1-0.5	(one grain 0.8 mm long)
zircon	0.2	0.3-1.1	

K-feldspar forms anhedral grains up to several mm across. Many have minor exsolution lenses of perthitic plagioclase. These grade in size down to finer grained K-feldspar.
Quartz forms anhedral grains intergrown coarsely with feldspars.
Plagioclase forms disseminated anhedral grains from 1-2 mm in size and patches of anhedral equant grains (0.2-0.3 mm) interstitial to coarser grained K-feldspar and quartz. Adjacent to some grains of K-feldspar, some finer grained plagioclase grains contain myrmekitic inclusions of quartz.
Garnet forms equant anhedral grains that are concentrated towards one end of the section. Some grains were altered moderately to sericite along margins that are adjacent to plagioclase grains. Many garnet grains are partly surrounded by patches of quartz.
Biotite forms flakes and clusters of flakes that are concentrated mainly near garnet; alteration is strong to pale green chlorite and/or muscovite with minor disseminated lenses of rutile. Some grains have a pale green colour and weak pleochroism along with moderate birefringence; these may represent biotite moderately altered to muscovite with loss of iron in the lattice.
Away from the garnet lens, muscovite forms ragged flakes and clusters of a few to several flakes, the largest being up to 3 mm across; muscovite may have formed in part at least by replacement of plagioclase.
Pyrite forms disseminated anhedral grains.
Tourmaline forms scattered clusters of colourless subhedral prismatic to acicular grains, mainly associated with a large patch of muscovite that also is adjacent to a patch of pyrite and a grain of garnet.
Zircon forms several anhedral to subhedral prismatic grains associated with garnet.

Sample PRS08-03 244.1 m **Marble: Calcite-(Tremolite-K-feldspar-Muscovite-Pyrite)**

The sample is of a medium to coarser grained marble dominated by calcite with disseminated grains and clusters of grains of tremolite and lesser muscovite and minor disseminated pyrrhotite, apatite, graphite, and pyrite. Along one side of the stained block is a zone containing 20-25% disseminated K-feldspar grains (this zone is not in the thin section).

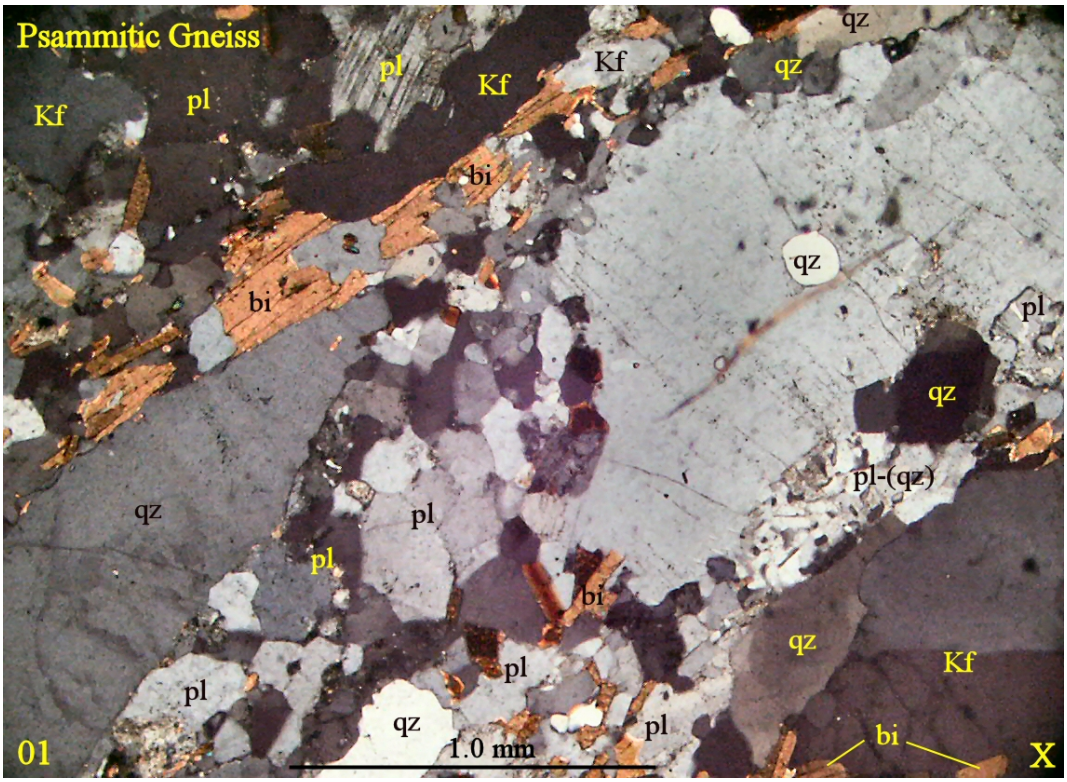
mineral	**percentage**	**main grain size range (mm)**	
calcite	90-92%	1-3	
tremolite	4- 5	0.3-0.7	(a few up to 1.7 mm long, one 3 mm long)
K-feldspar	3- 4	0.1-0.5	(a few up to 1.5 mm)
muscovite	2- 3	0.3-0.5	(a few up to 0.7 mm long, one 1.5 mm long)
pyrrhotite	0.2	0.03-0.2	
graphite	0.1	0.2-0.5	(a few from 0.7-1.1 mm long)
apatite	0.1	0.1-0.2	
pyrite	minor	0.1-0.2	
chalcopyrite	trace	0.04-0.07	

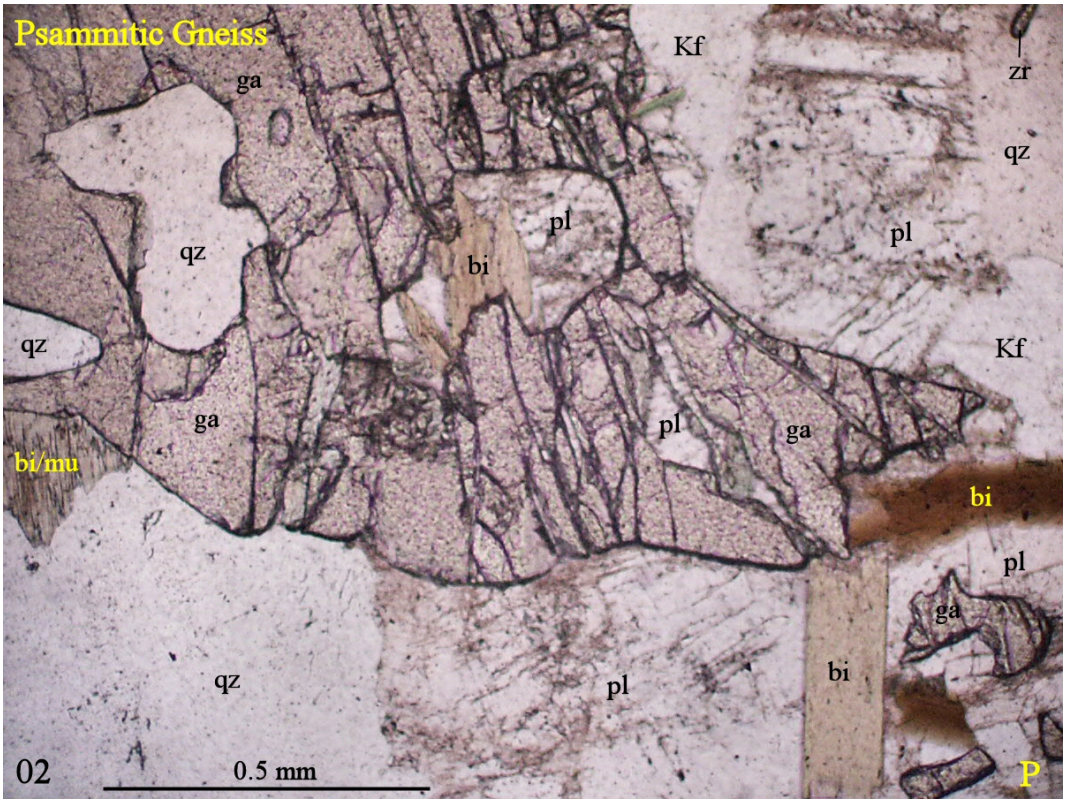
Calcite forms anhedral, slightly interlocking grains that contain patchy zones with abundant dusty inclusions that grade sharply into zones with only minor dusty inclusions.
Tremolite forms disseminated, subhedral, stubby prismatic grains.
Along one side of the offcut block is a band up to a few mm wide containing disseminated anhedral to subhedral K-feldspar grains; this band is not present in the thin section.
Muscovite forms disseminated flakes, a few of which are associated with tremolite.
Pyrrhotite forms anhedral equant grains, many of which are intergrown with tremolite.
Graphite forms disseminated equant to moderately elongate flakes.
Apatite forms a few subrounded grains.
Pyrite forms disseminated anhedral equant grains.
Chalcopyrite forms minor equant grains intergrown with pyrrhotite.

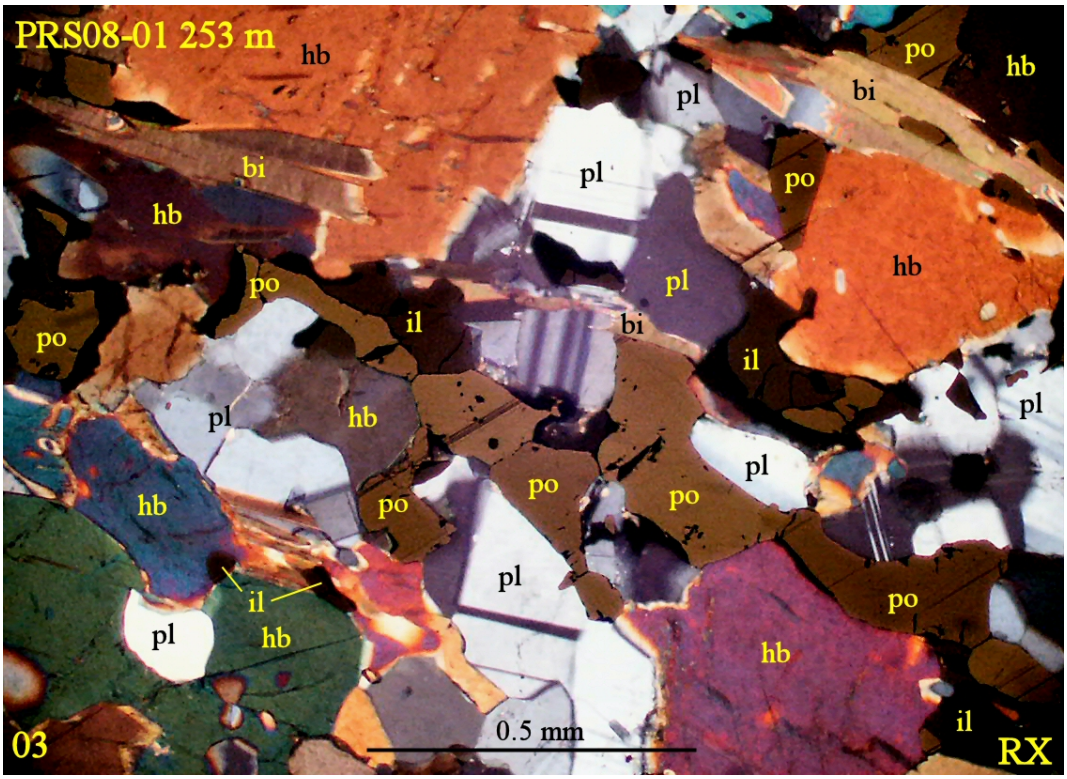
List of Photographs

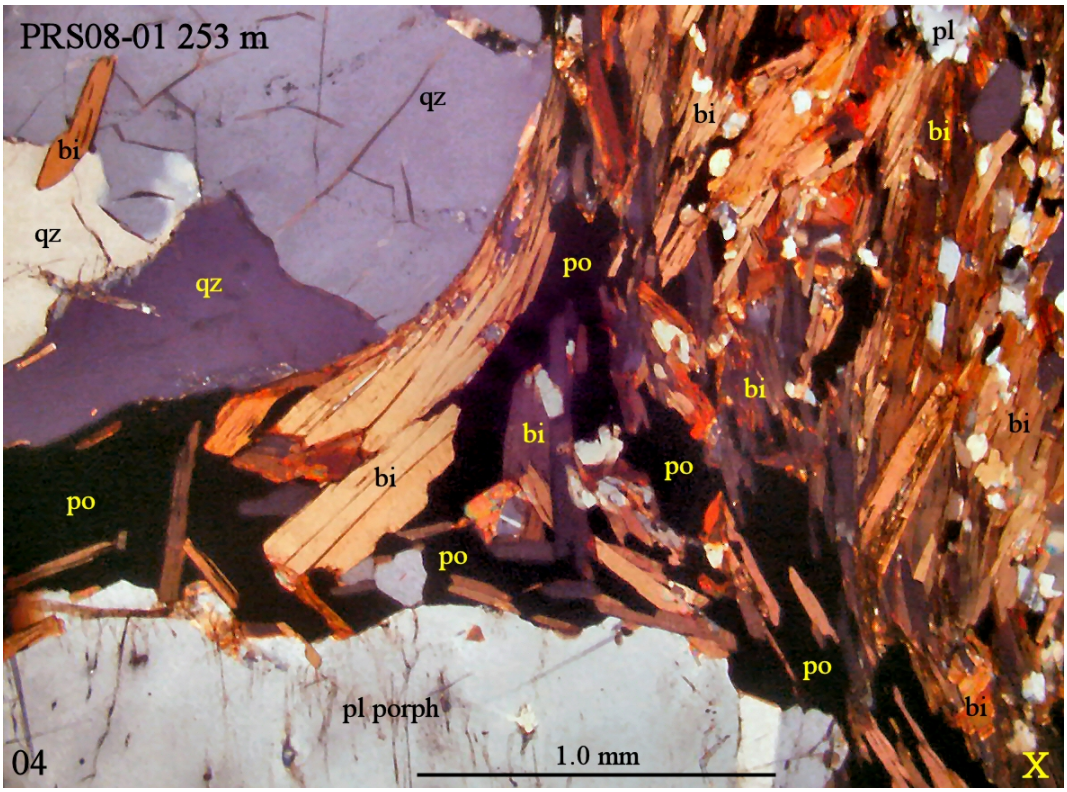
Photo	Section	Description
01.	Psammitic Gneiss	megacrysts of K-feldspar and lensy grain of quartz intergrown with finer grained plagioclase, quartz, and biotite with lesser K-feldspar; in one patch, plagioclase contains myrmekitic inclusions of quartz; biotite is concentrated moderately in one seam.
02.	Psammitic Gneiss	ragged megacryst of garnet intergrown with patches of quartz, plagioclase, biotite, and K-feldspar; one biotite grain was altered moderately towards muscovite.
03.	PRS08-01 253 m	intergrowth of plagioclase and hornblende with lesser biotite and lenses and patches of pyrrhotite and lesser ilmenite.
04.	PRS08-01 253 m	Zone B: biotite-rich with lenses of pyrrhotite and interstitial patches of plagioclase; porphyroblast of plagioclase is separated from a quartz-rich lens with minor inclusions of biotite by a seam of pyrrhotite with lesser biotite.
05.	PRS08-01 253 m	plagioclase porphyroblast containing grains of apatite, clusters of biotite with chalcopyrite and lesser pyrrhotite; patch of quartz.
06.	08-03 137.15 m	coarse grains of K-feldspar and quartz with band between them of much finer grained plagioclase (altered partly to sericite/muscovite) with myrmekitic quartz inclusions and a patch of pyrite.
07.	08-03 137.15 m	garnet grains and one zircon grain enclosed in biotite (altered strongly to chlorite-muscovite, with minor quartz; bordered by K-feldspar grain with a ragged replacement patch of muscovite and a small replacement patch of sericite adjacent to one garnet grain.
08.	08-03 137.15 m	plagioclase (replaced partly by sericite and largely by coarser grained muscovite with abundant prismatic to acicular colourless tourmaline grains), a ragged patch of pyrite, a grain of garnet, and minor patches of quartz (commonly with tourmaline) and K-feldspar.
09.	08-03 244.1 m	coarse calcite (with variable amounts of dusty opaque inclusions) with a patch of tremolite-muscovite (in part altered to sericite), with several anhedral grains of pyrrhotite and one subhedral grain of pyrite.
10.	08-03 244.1 m	anhedral slightly interlocking calcite grains with variable amounts of dusty inclusions; a ragged grain of tremolite intergrown with (possibly replaced by) calcite, a flake of muscovite and a platy grain of graphite.

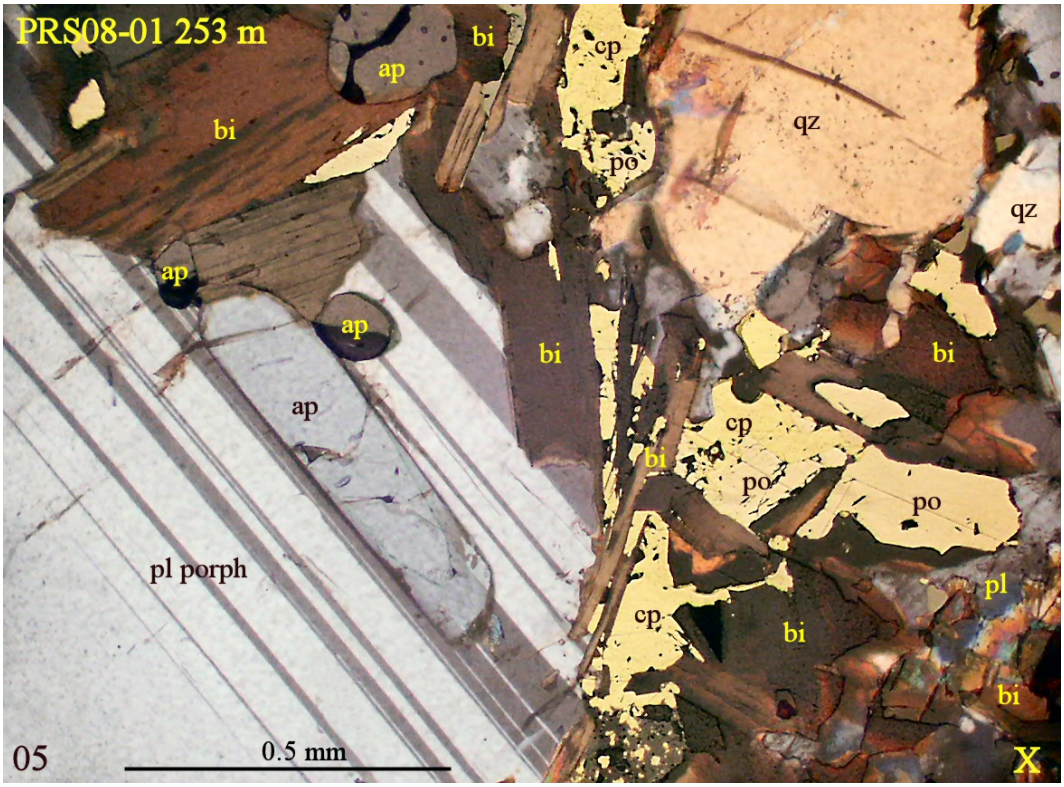
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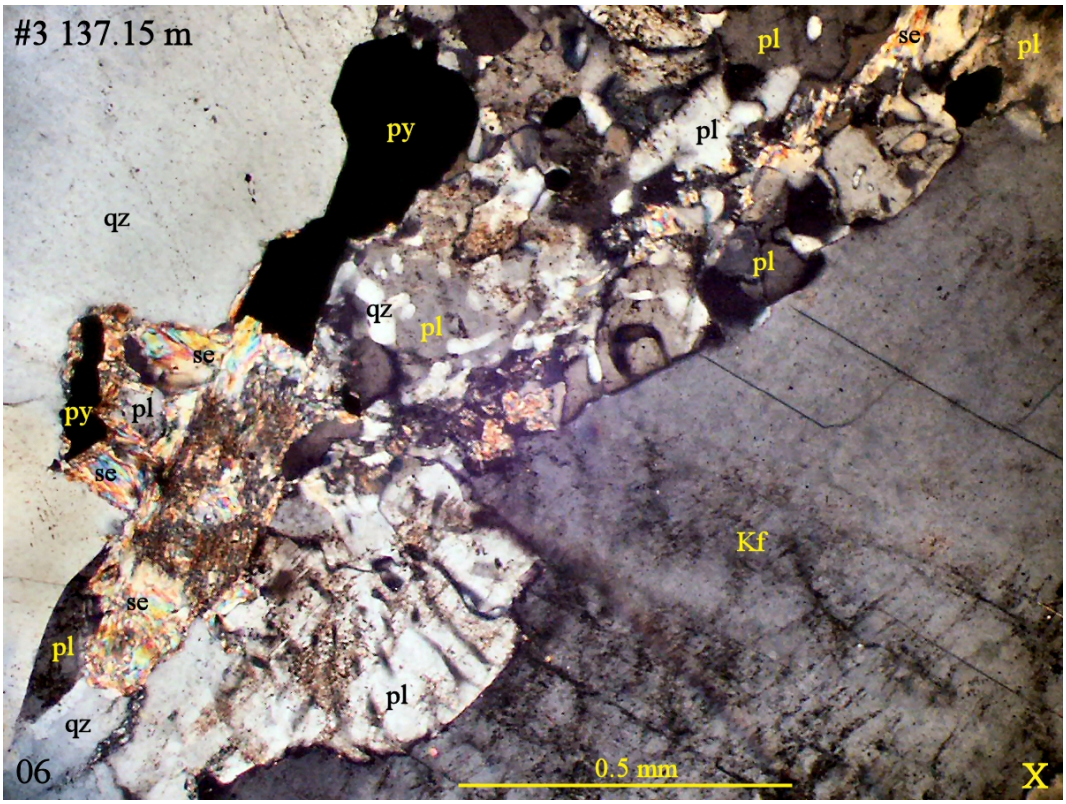

Psammitic Gneiss
Kf
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Kf
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bi
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X

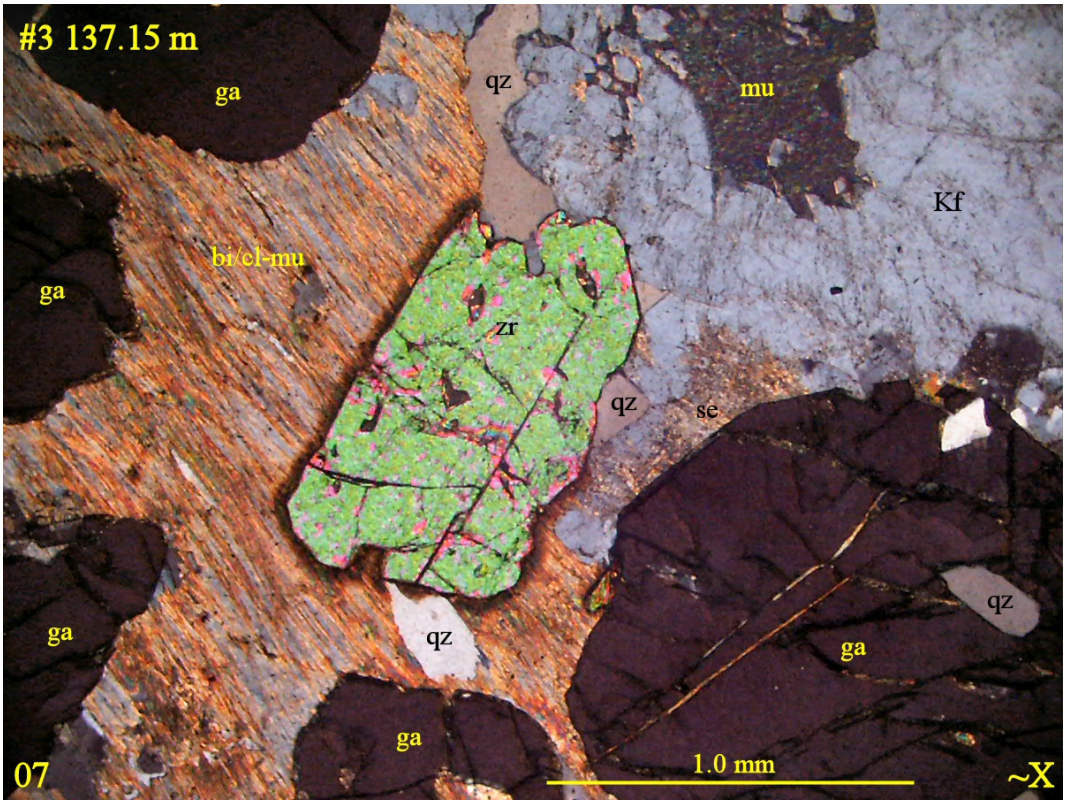

Psammitic Gneiss
Kf
zr
ga
qz
pl
pl
qz
bi
qz
Kf
ga
pl
ga
bi/mu
bi
pl
ga
qz
pl
bi
02
0.5 mm
P

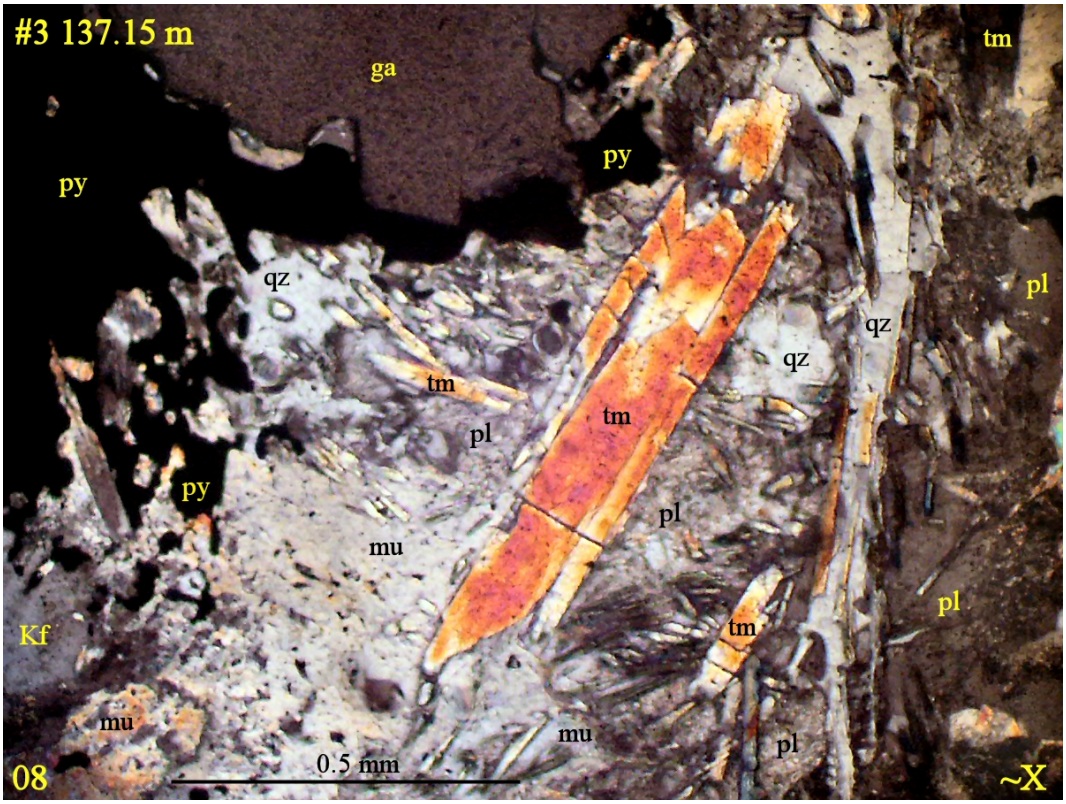

PRS08-01 253 m
hb
po
hb
pl
bi
bi
pl
po
hb
hb
po
pl
po
il
bi
il
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pl
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po
hb
il
03
0.5 mm
RX

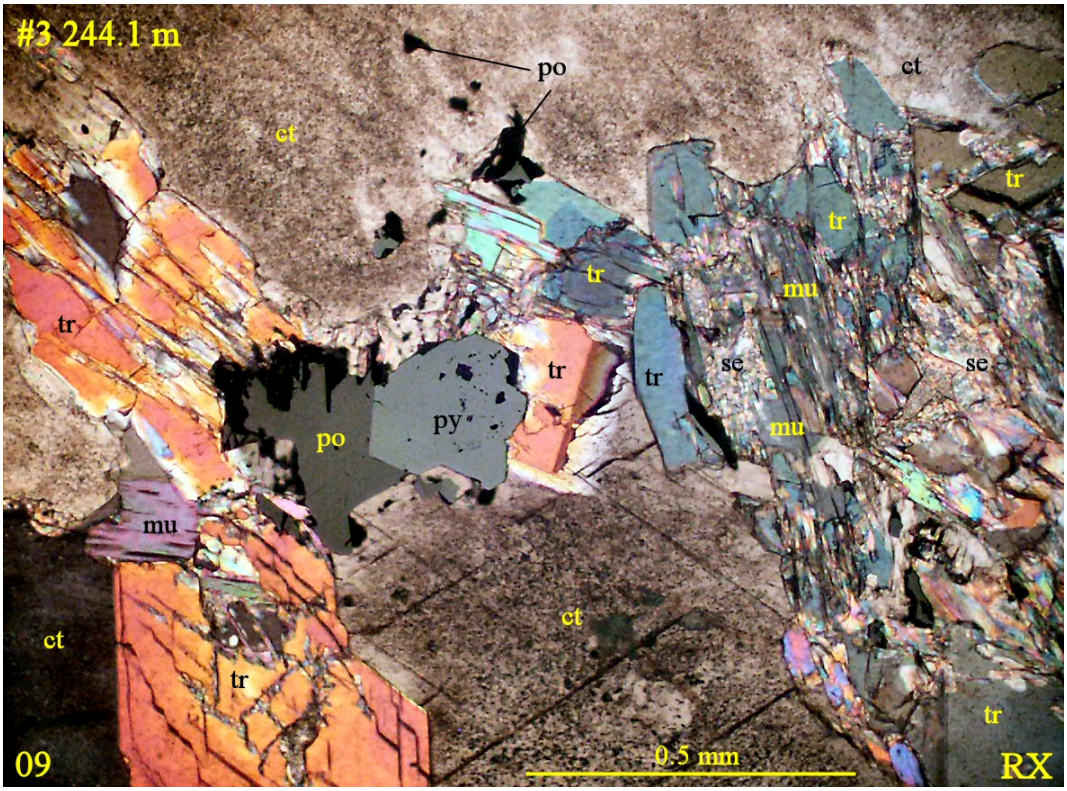

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pl porph
bi
04
1.0 mm
X

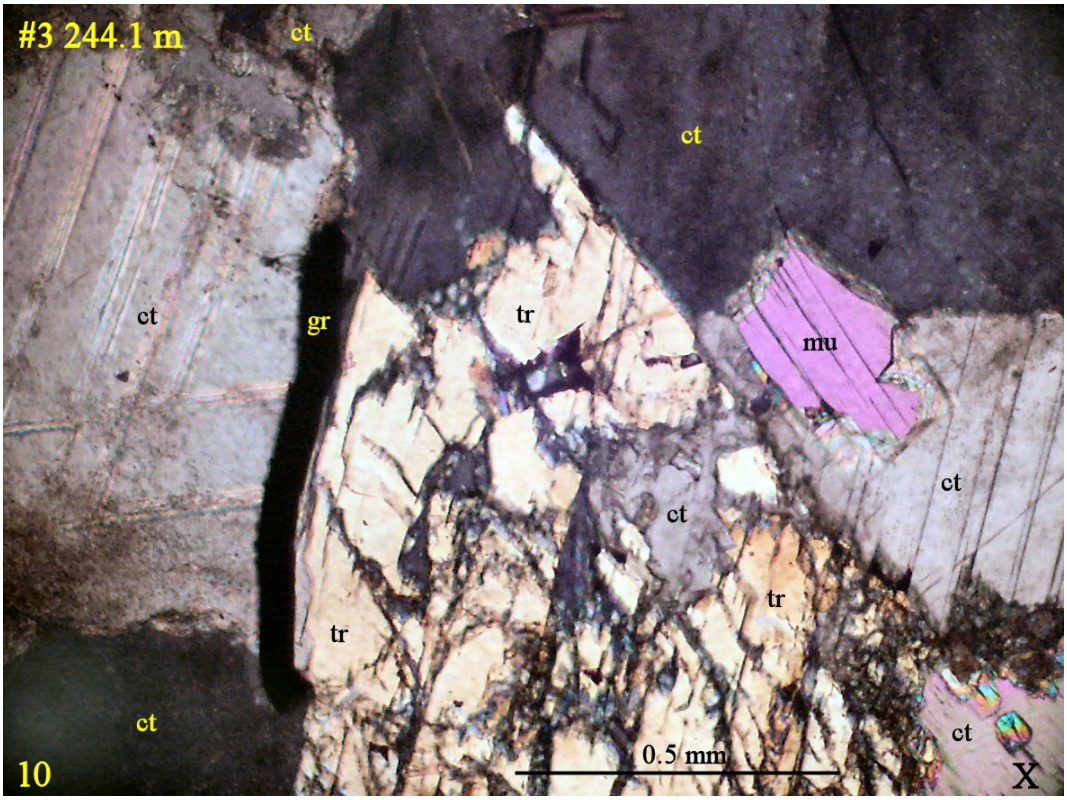

PRS08-01 253 m
bi
ap
cp
bi
qz
po
qz
ap
ap
bi
bi
ap
cp
bi
po
po
pl porph
pl
cp
bi
bi
05
0.5 mm
X


#3 137.15 m
pl
se
pl
py
pl
qz
pl
qz
pl
se
py
pl
se
Kf
se
pl
pl
qz
06
0.5 mm
X


#3 137.15 m
ga
qz
mu
Kf
bi/cl-mu
ga
zr
qz
se
ga
qz
qz
ga
ga
07
1.0 mm
~X


#3 137.15 m
ga
tm
py
py
qz
pl
qz
qz
tm
tm
pl
py
pl
mu
Kf
pl
tm
mu
mu
pl
08
0.5 mm
~X


#3 244.1 m
po
ct
ct
tr
tr
tr
mu
tr
tr
se
se
tr
py
mu
po
mu
ct
ct
tr
tr
09
0.5 mm
RX


#3 244.1 m
ct
ct
ct
gr
tr
mu
ct
ct
tr
tr
ct
ct
10
0.5 mm
X

Appendix V

Geophysical Survey Report

INSIGHT GEOPHYSICS INC.

95 WALBY DR., OAKVILLE, ONTARIO, CANADA, L6L-4C8
905 465 2996

Geophysical Survey Report

Insight Section Array / Tuned Gradient Induced Polarization and Resistivity and Total Field Magnetic Surveys

The Slocan Graphite Property

Nelson, BC, Canada
Anglo Swiss Resources Inc.

September, 2008

C-79

Craig Pawluk
Insight Geophysics Inc.

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APPENDIX A: MAPS ..... ERROR! BOOKMARK NOT DEFINED.

INTRODUCTION

From Aug 6 through Aug 24 2008, Insight Geophysics Inc. was contracted to perform Tuned Gradient & Insight Array Induced Polarization / Resistivity and Total Field Magnetic Surveys over the Slocan Property near Nelson, British Columbia.

The survey was designed to explore for graphite to a depth of approximately 200 meters.

General Information

Project Name:	The Slocan Graphite Property Project
Survey Type:	Gradient & Insight Section Time Domain Induced Polarization / Resistivity
	Total Field Magnetic Survey
Client:	Anglo Swiss Resources
Representatives:	Mr. Len Danard

SURVEY GRID

Grid Location

- Province: British Columbia
- General Location: Approx 20 km NW of Nelson

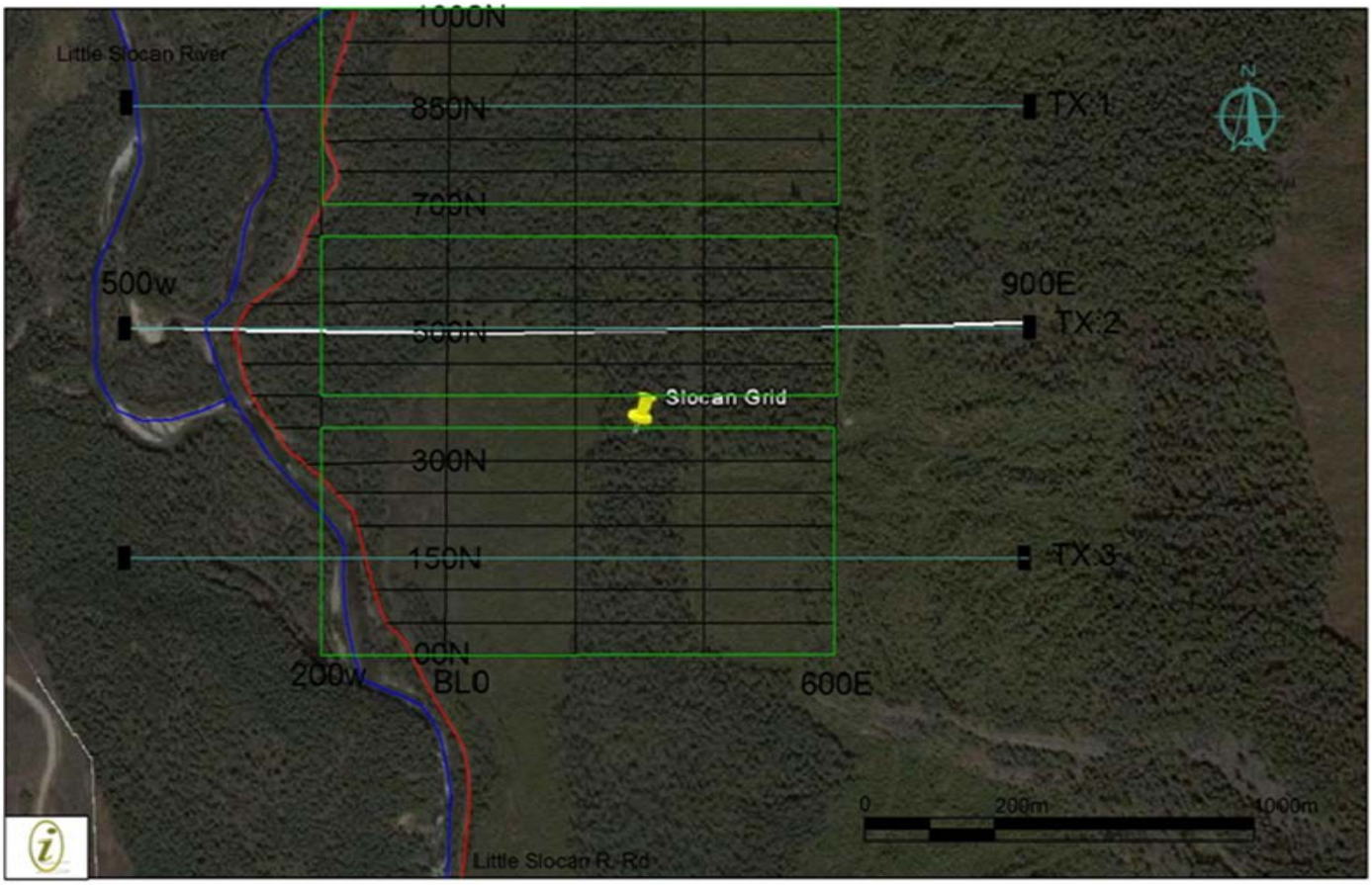


Figure 1 Grid Location Map

Grid Specifics

- Established: Prior to survey
- Coordinate System: metric
- Base Line Direction: 0° TN
- Station Interval: picketed @ 25m draped chained
- Line Interval: 50 meters

SURVEY PARAMETERS

Specifications

IP Survey

Survey Type: Time Domain Induced Polarization / Resistivity

Array Types: Insight Section Array and Gradient Array

AB (Tx dipole spacing): Multiple AB injections
100m to 1400m

MN (Rx dipole spacing): 12.5 meters

Sampling Interval: 12.5 meters

Total Field Magnetic Survey

The TFM survey used a GPS controlled, continuous reading, walking magnetometer system. A fixed base station was established to allow for the calculation of the diurnal correction.

Instrumentation

IP Receiver: Iris Elrec Pro

IP Transmitter: Huntec MKIV

TFM Receiver/Base Station: GSM-19 Walking Magnetometer System

IP Parameters

Transmitted Waveform: Square wave @ 0.0625 Hz (***4 second pulse***)
50% duty cycle

Receiver Sampling: Semi-Logarithmic windows (20 windows)

Window	**Width (ms)**	**Window**	**Width (ms)**
M Delay	160		
1	80	11	160
2	80	12	160
3	80	13	160
4	80	14	160
5	80	15	320
6	80	16	320
7	80	17	320
8	80	18	320
9	160	19	320
10	160	20	320
		TOTAL	3680ms

Recorded Parameters

IP measured parameter: Chargeability in mV/V

Resistivity measured Parameters: Primary Voltage in mV and Transmitted Current in mA.

TFM Parameter: Total Field (Diurnal Corrected)

Quality Control

The Insight Section Array utilizes a distributed array of 40 channels. Special attention is taken to ensure best possible contact resistance prior to acquisition. Approximately 10% of the data was repeated and saved in the field for quality control purposes.

SURVEY EXECUTION

Generalities

Survey Dates: August 6 through Aug 24, 2008

IGI PERSONNEL:

Simon Foster
Alex Mazurkowicz
Perry Nielsen

Survey Coverage

Gradient Array Survey

The gradient array was conducted on Lines 0N through 1000N. Readings were recorded at a 12.5 meter station interval and a line separation of 50 meters. A total of approximately 17 line kilometres was surveyed.

Insight Section Survey

Line	Western Extent	Eastern Extent	Coverage
850N	150W	350E	500
150N	125W	625E	750

Total Field Magnetic survey

A total of approximately 17 km of Total Field Magnetic data was collected on the Slocan grid..

Data Processing

Processing of the IP data was handled with two software packages:

- Prosys software from Iris was used to dump the instrument and edit out spurious readings. It produces a binary and an ASCI text export.

***.bin**
Raw binary dump files from Elrec Pro, one file per day. Can be viewed and exported using Prosys software available on Iris website at the following link:
http://www.iris-instruments.com/Support/Download/Download_geophy.html

***.csv**
ASCI CSV export of binary dump files.

- Oasis Montaj from Geosoft, was used to compile and QC the data in a Database format. It produces a database and a *.xyz format export as a final digital product. All map products were generated with the mapping portion of this package.

***.gdb**
Oasis database file.

***.xyz**
Total Chargeability and Apparent Resistivity, grid co-ordinates, Geosoft xyz format file.

Topography Correction to Insight Section Apparent Resistivity Data

All Insight Section Apparent Resistivity data was corrected for topography effects. Elevations were measure on all Insight Section lines using a barometric altimeter.

Cultural Effects in the Data

No significant sources of culture were encountered

Digital Data

- Raw Data: Iris binary dump file
- Processed Data: CSV file of all parameters in binary dump file.
  Geosoft *.gdb database file.

Maps

Each profiled area is presented in the following formats:

Insight Section Apparent Resistivity
Insight Section Chargeability

All raw data was plotted using the Insight Section plotting presentation. Total chargeability calculated by the Elrec Pro Receiver is used as standard. Both chargeability and apparent resistivity may be culled for spurious effects resulting from noise or cultural effect. When applicable, Process InSndg may be used to remove these high frequency effects. All raw data is presented in *.csv format.

Line	Description	Scale
150N	Insight Section raw apparent resistivity and chargeability	1:2500
850N	Insight Section raw apparent resistivity and chargeability	1:2500
Plan Coverage	Tuned gradient maps of apparent resistivity and chargeability	1:2500
Plan Coverage	Diurnal Corrected Total Field Magnetics	1:2500

SUMMARY

Insight Geophysics Inc. would like to express gratitude to all involved with the project. The field logistic support offered by Anglo Swiss during this project was second to none.

Respectfully Submitted

Craig Pawluk
Geophysicist
Insight Geophysics Inc

Appendix VI

Raw Geophysical Data

(see included Excel data)

X	Y	elevation	nT	sq	cor_nT	sat	time	picket_x	picket_y	UTM_X	UTM_Y
446859.8	5493031.4	625	55753	99	55014.5	4	221053	0	0	446859.4	5493026
446884.2	5493008.7	607	55730.41	99	54992.27	4	221224	25	0	446883.4	5493019.5
446907.2	5493013.2	612	55908.92	99	55170.34	7	221326	50	0	446906.8	5493016.5
446928.8	5493013.6	612	55796.57	99	55057.95	6	221412	75	0	446930	5493015
446954.1	5493016.1	613	55790.71	99	55052.87	7	221454	100	0	446953.6	5493014.5
446976.3	5493013.9	617	55749.56	99	55010.43	7	221612	125	0	446977.2	5493014
447001.7	5493011.4	623	55782.19	99	55042.99	5	221710	150	0	447000.7	5493011
447025	5493008.1	631	55758.88	99	55019.19	4	221834	175	0	447023.5	5493010.5
447044.9	5493010.1	646	55775.38	99	55035.8	6	222010	200	0	447045.8	5493010
447067.6	5493009	657	55778.55	99	55039.33	5	222152	225	0	447067.6	5493011
447090.3	5493015.2	668	55788.03	99	55048.05	4	222338	250	0	447089.4	5493013.5
447111.1	5493008.7	681	55790.02	99	55049.48	5	222510	275	0	447110.8	5493011.5
447129.5	5493006.9	707	55787.15	99	55046.92	5	222602	300	0	447132.8	5493011
447151.3	5493004.3	713	55774.74	99	55034.36	5	222654	325	0	447156.3	5493011
447191.6	5493019.8	697	55777.01	99	55036.45	4	222822	350	0	447180	5493013.5
447195.5	5493004.8	730	55774.27	99	55033.1	4	223002	375	0	447202.4	5493010.5
447225.4	5493007.2	747	55777.15	99	55035.4	4	223100	400	0	447225	5493008
447247	5493000.9	764	55793.25	99	55050.29	5	223204	425	0	447248.6	5493006.5
447271.9	5493010	756	55787.89	99	55042.82	4	223341	450	0	447272.8	5493009
447302.8	5493016.7	765	55821.38	99	55075.58	4	223431	475	0	447296.7	5493011.5
447313.1	5492997.1	794	55812.95	99	55068.05	4	223541	500	0	447319.4	5493009.5
447349.7	5493018.1	773	55819	99	55075.35	4	223649	525	0	447341.7	5493009
447359.4	5492999.2	792	55823.19	99	55080.27	5	223805	550	0	447363.6	5493008.5
447379.6	5493001	819	55797.99	99	55055.44	4	223841	575	0	447388.6	5493014.5
447410.3	5493014.7	813	55797.14	99	55054.86	4	223919	600	0	447421.3	5493031
446786.1	5493072.6	569	55754.99	99	55018.39	6	220343	-75	50	446792.3	5493072
446810.6	5493059.9	576	55723.54	99	54987.46	5	220159	-50	50	446814.2	5493071
446836.1	5493052.8	604	55746.06	99	55009.81	4	220059	-25	50	446836.7	5493068.5
446878.5	5493060.1	608	55654.17	99	54917.88	4	215915	25	50	446883.5	5493064
446906.3	5493055	604	55805.44	99	55069.07	5	215813	50	50	446907.2	5493063.5
446955.9	5493059.9	618	55738.56	99	55002.83	5	215627	100	50	446954.5	5493062
446980.2	5493060.2	626	55804.11	99	55068.75	7	215535	125	50	446977.9	5493061.5
447004.1	5493062.3	627	55752.12	99	55017.21	6	215455	150	50	447001.2	5493060
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447108.3	5493065.4	705	55706.56	99	54971.42	5	214647	275	50	447115	5493063
447138.7	5493060.3	704	55764.83	99	55029.58	4	214539	300	50	447137.9	5493063
447166.6	5493066.5	709	55778.01	99	55042.7	4	214451	325	50	447161.1	5493064.5
447185.4	5493074.9	726	55754.1	99	55018.72	4	214411	350	50	447184.5	5493064.5
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447234.9	5493068.9	744	55752.2	99	55017.42	5	214245	400	50	447230.9	5493061.5
447264.9	5493053.4	733	55740.93	99	55006.15	4	214201	425	50	447254	5493060
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447321.7	5493055.2	787	55813.7	99	55078.5	4	213857	500	50	447322	5493059
447344	5493060.4	783	55839.07	99	55103.34	6	213805	525	50	447344.1	5493059.5
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446933.6	5493110	616	55775.74	99	55045.1	9	210502	75	100	446930.6	5493110
446956.8	5493109.3	624	55773.76	99	55043.91	9	210536	100	100	446954.1	5493110
446981.8	5493110.8	628	55704.58	99	54975.04	7	210618	125	100	446977.4	5493109.5
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447121.3	5493105.2	686	55781.68	99	55051.92	4	211321	275	100	447116.4	5493112
447138.9	5493117.4	689	55763.5	99	55034.26	5	211359	300	100	447139.4	5493113.5
447165.7	5493108.9	701	55784.37	99	55054.87	4	211517	325	100	447162.7	5493113.5
447185.9	5493108.1	718	55782.77	99	55053.42	4	211619	350	100	447186	5493112
447209.4	5493098.8	740	55838.57	99	55108.96	4	211701	375	100	447209.4	5493111.5
447235.3	5493114.9	745	55819.75	99	55089.42	4	211755	400	100	447232.5	5493109.5
447258.9	5493106.4	752	55837.35	99	55105.26	5	212124	425	100	447255.3	5493109
447282.6	5493112.3	766	55815.2	99	55082.72	5	212224	450	100	447277.9	5493109
447306.5	5493106.5	770	55809.88	99	55076.49	7	212328	475	100	447300.2	5493109
447327.8	5493105.4	776	55815.27	99	55081.22	9	212450	500	100	447322.4	5493109
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446787.7	5493208.9	590	55774.98	99	55050.11	8	200012	-75	200	446788.2	5493210
446809.6	5493208.3	596	55801.88	99	55076.53	9	200059	-50	200	446810.9	5493209
446833.7	5493210.6	600	55726.56	99	55001.96	7	200137	-25	200	446834.3	5493208.5
446858.6	5493209	607	55756.16	99	55030.48	6	200213	0	200	446857.9	5493209
446880.4	5493211.1	610	55714.17	99	54988.51	7	200310	25	200	446881.5	5493209
446905.4	5493210.6	623	55771.34	99	55045.66	8	200400	50	200	446905	5493209
446927.2	5493209.7	633	55809.99	99	55084.94	7	200450	75	200	446928.4	5493209
446951.3	5493210.8	638	55815.61	99	55090.21	8	200530	100	200	446951.9	5493209
446973	5493211.3	643	55796.88	99	55071.35	8	200602	125	200	446975.2	5493209
446997.8	5493210.6	649	55800.95	99	55075.63	8	200636	150	200	446998.5	5493209
447021.8	5493210.1	655	55802.04	99	55077.02	7	200716	175	200	447021.7	5493209
447046.5	5493212.5	660	55774.04	99	55049.36	7	200808	200	200	447044.9	5493209
447070.8	5493216.4	664	55686.69	99	54962.4	6	200912	225	200	447067.9	5493209
447090.3	5493211.5	679	55687.92	99	54964.33	6	201016	250	200	447091	5493209
447113.7	5493204.6	696	55694.69	99	54971.58	5	201110	275	200	447114.1	5493209

447137.1	5493207.3	704	55773.35	99	55049.77	5	201234	300	200	447137.1	5493209
447161.7	5493212.5	727	55831.1	99	55107.23	5	201336	325	200	447160.2	5493209
447181.4	5493205.6	738	55810.22	99	55085.89	5	201430	350	200	447183.1	5493209
447206	5493211.8	740	55801.36	99	55076.45	5	201520	375	200	447205.9	5493209
447229.4	5493212.3	748	55752.85	99	55027.52	6	201648	400	200	447228.4	5493209
447250.2	5493211.3	758	55695.25	99	54969.56	8	201734	425	200	447250.7	5493209
447271.9	5493206.4	772	55588.08	99	54861.79	5	201858	450	200	447272.9	5493209
447293.5	5493205.2	780	55759.74	99	55033.13	9	201952	475	200	447295	5493209
447312.9	5493204.2	788	55749.8	99	55022.89	8	202038	500	200	447317	5493208.5
447338.5	5493203.6	795	55755.02	99	55028.19	8	202203	525	200	447338.9	5493208.5
447361.3	5493202.8	803	55740.05	99	55013.3	9	202243	550	200	447360.8	5493208
447381.3	5493205.6	810	55788.64	99	55062.24	8	202357	575	200	447382.3	5493208
447406	5493204.6	822	56344.09	99	55617.64	7	202453	600	200	447403.8	5493208
446740	5493254.8	593	55737.6	99	55017.01	5	195233	-125	250	446742	5493259
446760	5493253	592	55780.49	99	55060.06	6	195147	-100	250	446763.7	5493258
446781.2	5493255	591	55789.61	99	55069.21	5	195031	-75	250	446786.1	5493258
446809.4	5493255.5	596	55761.02	99	55041.03	8	194839	-50	250	446809.3	5493257.5
446832.3	5493253.9	601	55763.57	99	55043.89	8	194747	-25	250	446833	5493257
446884.4	5493256.7	611	55826.73	99	55106.72	8	194428	25	250	446880.7	5493257
446906.2	5493255.9	618	55818.33	99	55098.2	7	194352	50	250	446904.3	5493257.5
446951.8	5493255.7	634	55749.64	99	55029.14	8	194220	100	250	446951.2	5493257.5
446985.6	5493255.5	646	55760.74	99	55040.47	8	194116	125	250	446974.6	5493257.5
446999.5	5493255.7	651	55772.63	99	55052.71	8	194048	150	250	446997.8	5493257.5
447024.1	5493255.3	658	55730.31	99	55010.92	6	194002	175	250	447020.8	5493258
447045.6	5493254.6	666	55714.6	99	54994.51	5	193918	200	250	447043.7	5493258
447065.8	5493253	677	55705.6	99	54985.8	5	193838	225	250	447066.5	5493258
447090.6	5493253	689	55736.13	99	55016.65	6	193742	250	250	447089.3	5493258.5
447110.1	5493253.6	703	55788.64	99	55069.09	5	193656	275	250	447112.1	5493258.5
447140.7	5493251.1	715	55687.35	99	54969.25	4	193402	300	250	447134.9	5493258.5
447158.1	5493255.6	726	55647.94	99	54929.68	5	193318	325	250	447157.8	5493259
447195.5	5493256.8	742	55672.97	99	54955.32	7	193216	350	250	447180.5	5493259
447199.5	5493255.1	750	55696.75	99	54979.17	7	193156	375	250	447203.1	5493259
447226.5	5493259.4	759	55680.39	99	54963.32	4	193112	400	250	447225.7	5493259
447251	5493249.9	760	55720.5	99	55003.43	6	192958	425	250	447248.2	5493259
447275	5493255.8	769	55732.38	99	55015.63	7	192830	450	250	447270.6	5493258.5
447295.8	5493255.5	773	55698.64	99	54982.12	7	192728	475	250	447292.9	5493258
447315.7	5493254.7	783	55808.73	99	55092.13	8	192620	500	250	447315	5493257.5
447340.8	5493255.1	796	55949.04	99	55232.44	7	192512	525	250	447337.1	5493257.5
447362.9	5493255.2	802	55738.78	99	55022.13	7	192412	550	250	447358.8	5493257
447383.3	5493255.4	814	55751.26	99	55035.1	7	192300	575	250	447380.1	5493257
446734.8	5493292.4	588	55706.38	99	54990.66	4	184328	-125	300	446738.1	5493305.5
446756.6	5493309.4	590	55767.4	99	55051.81	7	184428	-100	300	446761	5493305.5
446807	5493304.5	599	55763.27	99	55047.48	8	184635	-50	300	446808.2	5493306
446833.5	5493304	601	55736.68	99	55020.62	5	184727	-25	300	446832.1	5493306
446879	5493302.7	611	55703.83	99	54987.78	7	184944	25	300	446879.7	5493306.5
446902.8	5493305.4	619	55731.5	99	55015.46	7	185036	50	300	446903.2	5493306.5
446924.3	5493305.1	626	55699.37	99	54983.67	8	185120	75	300	446926.5	5493306.5
446947.9	5493305.1	633	55708.04	99	54992.23	8	185220	100	300	446949.7	5493306.5
446970.7	5493306.1	643	55736.94	99	55020.71	8	185312	125	300	446972.8	5493307
446993.5	5493305.8	652	55738.85	99	55022.49	7	185408	150	300	446995.9	5493307
447014.8	5493303.2	659	55744.64	99	55029.24	7	185458	175	300	447018.8	5493307
447042.4	5493306.8	671	55729.51	99	55014.14	6	185604	200	300	447041.5	5493307
447065	5493304.8	676	55727.33	99	55012.11	6	185724	225	300	447064.1	5493307.5
447084.9	5493305.3	686	55737.94	99	55022.26	7	185822	250	300	447086.5	5493308
447108.8	5493305.1	697	55755.32	99	55039.65	6	185920	275	300	447108.8	5493308.5
447130.8	5493312.9	709	55628.72	99	54912.65	7	190016	300	300	447131.1	5493308.5
447151	5493299.1	722	55622.01	99	54906.13	4	190104	325	300	447153.7	5493309
447177	5493313.4	738	55690.96	99	54975.29	6	190212	350	300	447176.2	5493309
447189.2	5493295.4	761	55714.47	99	54998.65	5	190258	375	300	447199.2	5493309
447228.7	5493331.7	759	55670.99	99	54954.72	4	190412	400	300	447222.1	5493309

447241.7	5493298	769	55676.72	99	54960.39	8	190745	425	300	447245.1	5493308.5
447265.5	5493304.6	774	55825.53	99	55109.76	7	190851	450	300	447267.9	5493308
447287.9	5493306.2	778	55795.11	99	55079.84	7	190955	475	300	447290.5	5493307.5
447310.9	5493301.4	787	55782.32	99	55067.66	7	191137	500	300	447313	5493307
447333.6	5493303.2	794	55802.9	99	55087.7	6	191237	525	300	447335.2	5493307
447358.8	5493304	806	55801.31	99	55086.1	7	191351	550	300	447357	5493308
447379.9	5493304.5	815	55775.75	99	55060.84	6	191455	575	300	447378.4	5493308.5
447401.2	5493305.9	825	55760.87	99	55046.2	8	191615	600	300	447399.6	5493309.5
446633.6	5493338.1	588	55745.63	99	55029.81	4	182943	-225	350	446642	5493351
446658.1	5493354.8	584	55771.95	99	55056.16	5	182921	-200	350	446664.6	5493352.5
446680	5493355.9	586	55711.51	99	54995.73	6	182857	-175	350	446687.9	5493351.5
446715.7	5493357.8	584	55710.22	99	54994.43	4	182833	-150	350	446711.7	5493351.5
446731.9	5493340.7	591	55771.54	99	55055.73	5	182749	-125	350	446735.6	5493351
446757.5	5493349.8	592	55752.5	99	55036.54	4	182725	-100	350	446759.7	5493352
446783.1	5493350.8	597	55768.49	99	55052.68	6	182657	-75	350	446783.9	5493352.5
446806.6	5493349.7	600	55833.14	99	55117.19	6	182627	-50	350	446808.2	5493353.5
446830.4	5493352.3	603	55789.29	99	55073.3	5	182601	-25	350	446832.3	5493355
446855.8	5493353.9	609	55779.59	99	55063.53	6	182523	0	350	446856.1	5493355.5
446880	5493353	613	55746.72	99	55030.51	6	182439	25	350	446879.4	5493356
446899.8	5493346.8	617	55737.8	99	55021.53	4	182355	50	350	446902.7	5493356.5
446925.9	5493352.8	627	55786.23	99	55069.74	6	182255	75	350	446925.7	5493357.5
446950.6	5493348.9	635	55715.91	99	54999.51	5	182209	100	350	446948.6	5493358
446970.3	5493349.1	641	55734.31	99	55017.94	5	182113	125	350	446971.3	5493358
446994.2	5493349.4	652	55589.06	99	54872.77	5	182029	150	350	446994.2	5493359
447017	5493346.8	661	55760.1	99	55043.95	6	181931	175	350	447017	5493359.5
447039.4	5493347.3	667	55777.99	99	55061.71	6	181853	200	350	447039.5	5493359.5
447063.7	5493347	677	55714.73	99	54998.56	6	181803	225	350	447061.9	5493359.5
447083	5493349.1	686	55713.85	99	54997.72	6	181657	250	350	447084	5493359.5
447106.2	5493351.5	698	55613.55	99	54897.31	6	181553	275	350	447105.9	5493359.5
447124.1	5493356.8	712	55761	99	55045.01	5	181515	300	350	447127.9	5493359.5
447145.8	5493353.3	735	55725.03	99	55009.06	4	181427	325	350	447150.3	5493359.5
447157.5	5493366.3	742	55723.09	99	55007.24	4	181359	350	350	447172.9	5493359.5
447196.1	5493349.6	753	55702.98	99	54987.1	4	181333	375	350	447196.1	5493359.5
447215.6	5493347.3	754	55869.29	99	55153.33	4	181253	400	350	447219.3	5493359.5
447244.7	5493350.3	767	56033.91	99	55318.04	6	181225	425	350	447242.6	5493359.5
447272.4	5493350.4	766	55840.65	99	55124.6	5	181137	450	350	447265.6	5493359.5
447286.7	5493348	779	56546.12	99	55829.72	6	180948	475	350	447288.5	5493359
447310.7	5493350.4	785	55743.65	99	55026.86	5	180848	500	350	447311.4	5493359
447333.2	5493346.6	801	55815.35	99	55098.75	5	180802	525	350	447333.9	5493359.5
447355.2	5493352.6	804	55870.96	99	55154.02	5	180726	550	350	447356.2	5493360.5
447378.8	5493353	812	55945.84	99	55228.94	6	180640	575	350	447378	5493361.5
446618	5493396.9	576	55715.82	99	54992.91	4	173107	-250	400	446616.6	5493396.5
446640.3	5493386.5	583	55703.64	99	54980.52	4	173147	-225	400	446639.3	5493396.5
446667.5	5493383.8	589	55717.85	99	54994.56	4	173245	-200	400	446662.3	5493396.5
446690.7	5493387.8	603	55920	99	55196.63	5	173355	-175	400	446685.8	5493397.5
446709.4	5493397	595	55746.64	99	55023.29	4	173445	-150	400	446709.8	5493398.5
446735	5493399.2	601	55774.96	99	55051.46	5	173523	-125	400	446734.1	5493399.5
446758	5493399.6	621	55784.39	99	55061.19	4	173553	-100	400	446758.7	5493400
446782.3	5493402	596	55766.65	99	55043.21	4	173623	-75	400	446783.5	5493400.5
446829.8	5493402.7	602	55801.13	99	55078.04	4	173729	-50	400	446808.3	5493401
446831.6	5493401.1	597	55799.04	99	55076.22	7	173821	-25	400	446832.6	5493403
446926.3	5493412.2	623	55791.15	99	55068.93	8	174141	75	400	446925.6	5493409.5
446946.9	5493417.9	627	55754.79	99	55032.23	6	174209	100	400	446948.2	5493410
446967.5	5493419.2	642	55810.98	99	55088.65	7	174253	125	400	446970.8	5493411
446991.8	5493418.6	649	55759.35	99	55036.96	6	174329	150	400	446993.4	5493412
447016.1	5493418.3	654	55761.33	99	55038.76	7	174409	175	400	447015.9	5493413
447040.3	5493422	664	55765.29	99	55042.8	5	174449	200	400	447038.3	5493413
447060.2	5493428	676	55757.08	99	55035.01	5	174531	225	400	447060.4	5493412
447084.3	5493419.9	687	55732.29	99	55009.94	6	174619	250	400	447082.3	5493411.5
447106.5	5493415.5	694	55739.61	99	55017.43	7	174709	275	400	447104.1	5493411

447124.3	5493413.1	710	55725.72	99	55003.84	5	174801	300	400	447126.2	5493410.5
447152.3	5493402.7	729	55857.18	99	55135.56	4	174942	325	400	447148.8	5493410
447171.6	5493413.8	750	55972.18	99	55250.9	4	175020	350	400	447171.8	5493410
447203.9	5493412.5	731	55998.17	99	55277.29	4	175122	375	400	447195.1	5493410
447218.1	5493413.5	759	55968.65	99	55247.85	5	175212	400	400	447218.2	5493410
447243	5493425	748	55903.03	99	55183.7	4	175519	425	400	447241.2	5493410
447261.3	5493429.3	789	55845.5	99	55126.65	4	175643	450	400	447264.1	5493410.5
447284.9	5493415.9	776	55906.09	99	55187.6	4	175841	475	400	447287.2	5493410.5
447312.1	5493419	783	55962.19	99	55243.68	5	175957	500	400	447310.3	5493411
447338	5493420.4	800	55802.98	99	55084.74	5	180059	525	400	447333.6	5493411.5
447359	5493424.2	791	55633.84	99	54916.12	4	180147	550	400	447356.6	5493412.5
447385	5493412.8	817	55815.47	99	55097.34	6	180221	575	400	447379.1	5493414
447404.3	5493424.8	859	55760.43	99	55042.65	4	180305	600	400	447401.4	5493415.5
446539.5	5493434.2	574	55770.8	99	55044.93	6	171520	-325	450	446543	5493438.5
446562.1	5493433.7	581	55724.44	99	54998.41	6	171430	-300	450	446565.5	5493441.5
446582.4	5493435.4	586	55732.71	99	55006.36	5	171330	-275	450	446588.2	5493444
446605.9	5493433.7	599	55821.44	99	55094.69	6	171248	-250	450	446611.3	5493444.5
446684.4	5493438.1	593	55793.91	99	55066.36	6	171110	-175	450	446682.6	5493446.5
446706.5	5493440.9	607	55869.81	99	55142.28	7	171042	-150	450	446706.7	5493447.5
446728.3	5493441.5	602	55816.37	99	55088.89	4	171012	-125	450	446731.2	5493450
446831.3	5493449.6	604	55786.44	99	55058.4	7	170745	-25	450	446831.4	5493453.5
446882.3	5493454	610	55801.19	99	55073.04	2	170610	25	450	446879.5	5493457
446904.5	5493458.3	614	55780.65	99	55052.44	8	170534	50	450	446902.6	5493458.5
446950.5	5493461.4	633	55841.2	99	55112.79	8	170328	100	450	446948.1	5493460.5
446972.2	5493461.7	639	55772.61	99	55043.99	6	170254	125	450	446970.6	5493462
446992.6	5493464.1	649	55828.61	99	55099.44	7	170210	150	450	446993.1	5493463.5
447016.8	5493468.2	658	55785.52	99	55056.29	7	170128	175	450	447015.5	5493465
447037.4	5493467.7	668	55769.06	99	55039.89	8	170042	200	450	447037.6	5493465.5
447060.7	5493468.4	676	55706.56	99	54977.66	6	165938	225	450	447059.5	5493464.5
447080.3	5493466.6	692	55745.51	99	55016.85	7	165856	250	450	447081.2	5493463
447099.4	5493459.8	697	55540.28	99	54811.12	4	165611	275	450	447103.1	5493461
447121.1	5493459.4	714	55772.88	99	55043.29	5	165513	300	450	447125.5	5493459.5
447133.1	5493453.7	735	55744.49	99	55014.49	5	165403	325	450	447148.6	5493459
447179.3	5493466.1	724	55990.23	99	55259.75	4	165225	350	450	447172.1	5493459
447192.4	5493461.3	733	55925.83	99	55195.29	4	165055	375	450	447195.5	5493459
447215.6	5493460	747	55935.27	99	55204.34	4	165007	400	450	447218.6	5493459
447236.5	5493459.5	754	55912.94	99	55182.01	5	164923	425	450	447241.4	5493459
447258.8	5493453.4	775	55908.51	99	55177.49	7	164825	450	450	447264.2	5493459
447278	5493461.1	777	55916.34	99	55185.52	6	164555	475	450	447287.3	5493459.5
447298.5	5493455.8	799	55898.41	99	55167.63	4	164451	500	450	447310.9	5493459.5
447334.8	5493459.4	807	55909.48	99	55178.96	5	164409	525	450	447334.7	5493460.5
447358.2	5493464.2	816	55877.24	99	55146.58	6	164327	550	450	447358.3	5493461
447379.7	5493457.2	824	55889.26	99	55158.29	5	164249	575	450	447381.6	5493461.5
446550.7	5493506.7	589	55981.01	99	55246.22	5	160247	-300	500	446560.6	5493497.5
446579.8	5493505.9	600	55905.34	99	55170.7	4	160309	-275	500	446584.1	5493498
446602.2	5493507.9	577	55863.38	99	55128.72	4	160337	-250	500	446607.8	5493499
446629.8	5493502.4	589	55827.74	99	55093.34	4	160413	-225	500	446631.7	5493499.5
446722.3	5493504.2	591	55783.21	99	55049.13	4	160613	-125	500	446728.3	5493501
446746.8	5493501.2	602	55768.55	99	55034.32	4	160639	-100	500	446753.2	5493501
446774.4	5493506.5	610	55729.12	99	54995.15	5	160701	-75	500	446778.6	5493501.5
446800.4	5493509.5	618	55776.05	99	55042.3	4	160746	-50	500	446804.3	5493504.5
446832.9	5493506.5	612	55790.39	99	55056.57	4	160812	-25	500	446829.7	5493505
446877.9	5493508	632	55825.01	99	55091.57	5	160940	25	500	446878.6	5493506.5
446901.7	5493503	623	55776.34	99	55043.09	5	161018	50	500	446902	5493507.5
446925.7	5493505	628	55771.19	99	55038.13	5	161104	75	500	446925	5493508
446944.9	5493505.2	630	55784.27	99	55051.24	6	161200	100	500	446947.7	5493508
446966.3	5493507.2	641	55736.85	99	55003.68	5	161320	125	500	446970.4	5493509
446990.6	5493509.8	646	55687.17	99	54953.87	6	161410	150	500	446993	5493510.5
447059.3	5493512	686	55854.76	99	55121.02	5	161751	225	500	447059.8	5493511.5
447078.7	5493501.9	690	55872.18	99	55138.37	5	161829	250	500	447081.6	5493510

447108.2	5493514.1	702	56151.95	99	55418.73	5	161909	275	500	447103.8	5493508.5
447099.7	5493494.4	734	56025.26	99	55292.24	4	161959	300	500	447126.6	5493508
447149.9	5493510	734	55877.9	99	55145.77	4	162400	325	500	447150.1	5493507.5
447188.3	5493496.4	725	55861.95	99	55129.63	7	162442	350	500	447173.9	5493507
447198.1	5493506.4	750	55853.24	99	55120.38	5	162524	375	500	447197.6	5493507
447224.1	5493509.5	745	55918.3	99	55184.91	6	162616	400	500	447220.8	5493507
447242.8	5493506.6	785	55934.57	99	55200.7	4	162702	425	500	447243.7	5493507
447267	5493499.9	774	55917.78	99	55183.17	4	162816	450	500	447266.8	5493507
447293.1	5493511.9	784	55951.34	99	55216.78	5	162918	475	500	447290.1	5493507
447315.5	5493508.4	794	55943.79	99	55208.66	7	163008	500	500	447313.8	5493507
447339.3	5493502.2	792	55881.6	99	55147.36	3	163303	525	500	447337.6	5493507
447360.5	5493503.1	805	55907.09	99	55173.22	5	163345	550	500	447361.3	5493507
447390.1	5493509.6	815	55898.69	99	55165.39	7	163429	575	500	447384.7	5493506
447417.8	5493502.9	837	55892.77	99	55159.85	4	163519	600	500	447407.9	5493504.5
446516.4	5493551.4	582	55911.93	99	55191.3	4	163539	-350	550	446510.9	5493544.5
446519.7	5493555.1	582	55916.4	99	55197.46	5	165107	-350	550	446510.9	5493544.5
446535.5	5493550.2	594	55912.96	99	55193.95	4	165133	-325	550	446536.5	5493547
446538.8	5493560.5	610	55894.29	99	55174.19	4	163639	-325	550	446536.5	5493547
446566.3	5493550	592	55914.83	99	55194.65	4	163711	-300	550	446560.8	5493548.5
446561.9	5493551.2	596	55927.66	99	55208.22	4	165221	-300	550	446560.8	5493548.5
446589.8	5493535.6	578	55895.22	99	55174.8	4	163739	-275	550	446584.4	5493549.5
446585.2	5493549.7	597	55887.28	99	55167.72	4	165251	-275	550	446584.4	5493549.5
446629.7	5493555.1	593	55776.31	99	55058.08	4	165439	-225	550	446631.6	5493550.5
446723.9	5493551.5	596	55741.27	99	55022.12	4	170520	-125	550	446728.1	5493551
446882.4	5493546.1	616	55740.62	99	55027.36	4	172738	25	550	446878.4	5493555
446902.1	5493553.7	613	55730.45	99	55017.32	4	172838	50	550	446901.8	5493555.5
446945.2	5493556.2	632	55712.6	99	55001.84	6	173306	100	550	446947.5	5493555
446970.8	5493550.2	639	55520.55	99	54811.53	5	173352	125	550	446970.3	5493554.5
446993.6	5493549.2	663	55827.61	99	55118.48	4	173446	150	550	446993.2	5493555
447027.1	5493554.9	671	56330.75	99	55618.74	5	173526	175	550	447016	5493556
447039.1	5493566.4	678	56250.44	99	55538.08	4	173618	200	550	447038.6	5493556
447061.9	5493559.3	706	56062.83	99	55349.91	4	173837	225	550	447061	5493556
447156.1	5493557.5	727	55991.58	99	55280.42	6	175315	325	550	447152.7	5493554.5
447175.6	5493547.8	732	55906.62	99	55195.83	5	175351	350	550	447176.3	5493554.5
447207.1	5493553.6	726	55890.38	99	55179.8	6	175437	375	550	447199.9	5493554.5
447224.7	5493546.6	758	55857.59	99	55147.27	5	175523	400	550	447223.1	5493554.5
447242.5	5493554.6	764	55868.02	99	55157.74	4	175726	425	550	447246.3	5493554
447269	5493552.2	749	55934.86	99	55224.34	4	175828	450	550	447269.6	5493554
447291.8	5493547.7	771	55926.51	99	55216.55	5	180224	475	550	447293.1	5493554
447318	5493548.7	781	55895.9	99	55185.49	4	180312	500	550	447316.8	5493554
447342.7	5493544.3	811	55871.87	99	55161.09	5	180410	525	550	447340.4	5493554
447366.4	5493554.6	800	55899.14	99	55188.57	6	180456	550	550	447363.6	5493553.5
447385.6	5493558.1	807	55864.22	99	55153.91	5	180546	575	550	447386.2	5493552.5
447402.9	5493543.5	833	55843.3	99	55133.44	4	180808	600	550	447408.3	5493550.5
446610.7	5493601	591	55735.8	99	55014.44	7	185652	-250	600	446608.4	5493598
446630.5	5493594.1	596	55795.55	99	55074.05	4	185734	-225	600	446632.3	5493599
446656	5493600.9	593	55795.13	99	55074.19	8	185810	-200	600	446656.4	5493600
446682.2	5493604.3	591	55775.54	99	55054.88	7	185844	-175	600	446680.6	5493600.5
446710.1	5493612.3	578	55772.89	99	55052.83	6	185912	-150	600	446704.8	5493600
446729.5	5493596	604	55813.39	99	55093.82	4	185948	-125	600	446729.2	5493599.5
446759.3	5493590.2	613	55720.78	99	55001.53	5	190016	-100	600	446753.9	5493599
446776.9	5493597.9	611	55733.33	99	55014.18	6	190046	-75	600	446778.8	5493598.5
446808.1	5493595	605	55669.86	99	54951.44	5	190132	-50	600	446803.9	5493598.5
446819	5493583.9	619	55792.43	99	55073.5	5	190206	-25	600	446829.3	5493598.5
446861.8	5493600.5	614	55792.07	99	55074.73	5	190334	0	600	446854.3	5493599.5
446892.9	5493624.4	653	55663.65	99	54947.02	4	190435	25	600	446878.6	5493601
446892.8	5493600.8	643	55778.89	99	55062.65	4	190529	50	600	446902.1	5493601.5
446931.9	5493601.1	631	55948.24	99	55232.22	5	190627	75	600	446925.1	5493601.5
446942.4	5493598.6	601	55856.5	99	55140.42	4	190731	100	600	446947.7	5493602
446970.8	5493606.4	659	55834.14	99	55117.77	4	190855	125	600	446970.3	5493602.5

446988.5	5493568.7	682	55753.54	99	55036.91	4	190939	150	600	446993.1	5493602
447010.6	5493579.8	686	55667.23	99	54950.27	4	191019	175	600	447015.8	5493601.5
447042.2	5493600.3	695	55651.35	99	54933.88	4	191115	200	600	447038.7	5493601.5
447060.4	5493591	693	55590.86	99	54873.06	5	191320	225	600	447061.6	5493601.5
447087.5	5493600.9	697	55374.9	99	54656.97	6	191402	250	600	447084.6	5493601
447112.8	5493603.2	706	55727.81	99	55010.11	5	191442	275	600	447107.7	5493600.5
447137	5493604.7	721	55895.14	99	55177.59	5	191544	300	600	447131	5493601
447154.4	5493596.3	734	55834.64	99	55116.38	5	191831	325	600	447154.3	5493601
447175.3	5493604.6	746	55758.89	99	55039.85	4	191939	350	600	447177.6	5493600.5
447203.4	5493605.9	745	55784.36	99	55064.86	6	192027	375	600	447200.9	5493599.5
447217.1	5493590.9	754	55814.15	99	55094.58	6	192115	400	600	447224.1	5493600
447257.8	5493607	754	55829.72	99	55109.56	4	192205	425	600	447247.3	5493600
447269.2	5493602.8	770	55850.61	99	55130.31	5	192307	450	600	447270.6	5493600
447294.2	5493602.1	787	55871.81	99	55151.29	6	192359	475	600	447294.2	5493600
447322.4	5493601.5	793	55913.15	99	55192.64	5	192709	500	600	447317.9	5493600
447346.7	5493600.7	797	55805.56	99	55085.26	7	192759	525	600	447341.3	5493600
447374.9	5493611.9	800	55843.2	99	55123.33	7	192841	550	600	447364	5493600
447394.1	5493602.2	813	55842.48	99	55123.09	5	192927	575	600	447385.9	5493600.5
447411.3	5493604.1	829	55839.94	99	55121.2	6	193015	600	600	447407.3	5493600
446605.2	5493648.1	597	55779.79	99	55060.31	5	185441	-250	650	446608.2	5493644.5
446629.1	5493637.9	609	55743.04	99	55022.63	5	185407	-225	650	446632.8	5493647
446659.7	5493656.8	603	55820.16	99	55099.47	5	185323	-200	650	446657.2	5493648.5
446676.1	5493645.3	598	55813.84	99	55092.54	5	185251	-175	650	446681.6	5493649
446707.9	5493650.3	597	55803.4	99	55082.43	4	185217	-150	650	446705.8	5493649
446727.4	5493647.4	601	55811.43	99	55090.01	5	185151	-125	650	446730	5493648.5
446752	5493639.3	611	55787.43	99	55066.78	5	185115	-100	650	446754.3	5493647.5
446778.4	5493635.1	610	55761.92	99	55041.24	5	185037	-75	650	446779	5493646.5
446794.4	5493630.5	632	55844.92	99	55124.26	4	185003	-50	650	446804.1	5493647
446833.1	5493641.1	608	55797.34	99	55076.96	4	184925	-25	650	446829.5	5493648
446854.5	5493662.1	597	55817.59	99	55097.49	5	184846	0	650	446854.6	5493649
446882.1	5493641.2	635	55922.41	99	55202.32	4	184810	25	650	446879.3	5493650
446891.4	5493628.6	656	55861.84	99	55141.94	5	184742	50	650	446903	5493650.5
446929	5493655.8	634	55814.51	99	55094.2	4	184655	75	650	446925.9	5493651.5
446946	5493640.4	663	55751.1	99	55030.82	5	184619	100	650	446948.5	5493652.5
446979.3	5493667	643	55841.28	99	55121.1	5	184531	125	650	446970.9	5493654.5
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447024.6	5493680.9	646	55652.4	99	54932.91	5	184310	175	650	447016.3	5493654.5
447035.4	5493644.1	677	55679.59	99	54960.14	4	184234	200	650	447039.4	5493652.5
447051.5	5493638.2	730	55658.52	99	54939.55	5	184144	225	650	447062.6	5493651
447077.8	5493630.7	726	55653.29	99	54934.44	5	184056	250	650	447085.9	5493650
447099	5493628.5	737	55651.47	99	54932.54	4	184008	275	650	447109.2	5493649.5
447128.2	5493643	728	55654.67	99	54935.78	5	183932	300	650	447132.6	5493649.5
447148.8	5493648.2	733	55741.03	99	55022.26	5	183852	325	650	447155.9	5493650
447179.3	5493644.9	739	55685.9	99	54967.13	5	183822	350	650	447179.2	5493650
447199.1	5493645.7	746	55688.55	99	54969.77	4	183748	375	650	447202.4	5493649.5
447222.5	5493644.6	750	55783.05	99	55064.46	5	183708	400	650	447225.5	5493649.5
447243.8	5493643.9	759	55728.57	99	55009.98	5	183622	425	650	447248.6	5493649.5
447265.5	5493640.6	779	55755.67	99	55036.9	5	183540	450	650	447271.7	5493649
447284.9	5493635.7	789	55770.44	99	55051.57	5	183500	475	650	447294.9	5493649
447310.6	5493649.9	775	55783.16	99	55064.19	4	183418	500	650	447318.2	5493649
447341.2	5493650.5	814	55759.05	99	55040.24	4	183350	525	650	447341.2	5493648.5
447361.2	5493638.5	821	55758.08	99	55039.59	5	183320	550	650	447363.8	5493648.5
447384.2	5493648	820	55759.41	99	55041.15	4	183252	575	650	447385.6	5493648
446664.3	5493696	577	55707.79	99	54990.06	4	180445	-200	700	446658.2	5493696
446684.5	5493689.6	585	55770.39	99	55052.63	6	180521	-175	700	446682.2	5493698
446703.7	5493701.2	597	55781.65	99	55063.9	4	180555	-150	700	446706	5493699
446735.1	5493699	605	55759.38	99	55041.64	4	180623	-125	700	446730	5493698.5
446754.4	5493697	589	55732.02	99	55014	5	180645	-100	700	446754.2	5493696.5
446777	5493695.1	608	55715.19	99	54997.11	5	180711	-75	700	446778.8	5493696
446805.8	5493694.1	583	55790.44	99	55072.09	4	180750	-50	700	446803.9	5493696

446828.1	5493704.5	607	55818.92	99	55100.41	5	180832	-25	700	446829.3	5493697
446853.6	5493698.4	620	55842.31	99	55123.62	5	180922	0	700	446854.8	5493699
446902.5	5493700.8	631	55783.66	99	55065.03	5	181030	25	700	446879.6	5493700
446947.4	5493714.1	665	55750.72	99	55031.74	5	181223	100	700	446949.1	5493704.5
446975.2	5493705.2	652	55753.94	99	55035.15	4	181301	125	700	446971.6	5493706.5
446990.6	5493710.9	664	55755.35	99	55036.64	4	181347	150	700	446994.5	5493707
447018.6	5493735.7	666	55743.08	99	55024.5	5	181433	175	700	447017.7	5493706
447042.1	5493704.8	675	55737.88	99	55019.42	4	181519	200	700	447041.2	5493704
447069.7	5493706.3	690	55758.77	99	55040.28	5	181609	225	700	447064.8	5493702
447104.5	5493700	683	55709.95	99	54991.54	5	181659	250	700	447088.4	5493700
447115.4	5493699.4	719	55713.73	99	54995.28	4	181747	275	700	447111.9	5493699.5
447142.7	5493714.2	691	55697.81	99	54979.72	4	181827	300	700	447135.3	5493699.5
447158.5	5493701.4	731	55710.76	99	54992.56	5	181921	325	700	447158.7	5493699.5
447185	5493702.3	730	55711.65	99	54993.61	4	181951	350	700	447182.1	5493699.5
447207.6	5493700.7	737	55737.97	99	55020.05	5	182027	375	700	447205.4	5493699
447228.3	5493702.8	737	55697.93	99	54980.01	5	182117	400	700	447228.5	5493699
447254.4	5493701	757	55692.42	99	54973.43	6	182411	425	700	447251.5	5493698.5
447280.2	5493697.7	753	55696.02	99	54976.82	5	182509	450	700	447274.3	5493698
447298.8	5493698.4	776	55773.59	99	55054.49	5	182603	475	700	447297.1	5493697
447325.9	5493695	790	55687.26	99	54968.36	4	182653	500	700	447319.8	5493696.5
447342.8	5493690.3	806	55709.35	99	54990.6	4	182749	525	700	447342.3	5493695
447369.3	5493690.1	812	55715.94	99	54997.36	6	182853	550	700	447364.4	5493694.5
447390.9	5493693.8	815	55729.93	99	55011.58	5	182945	575	700	447386.2	5493694
447412.3	5493688.1	803	55716.85	99	54998.55	4	183023	600	700	447407.6	5493693.5
446658.6	5493748.2	580	55732.33	99	55014.41	6	180210	-200	750	446658.8	5493744.5
446679	5493744.3	586	55714.44	99	54996.45	5	180144	-175	750	446681.9	5493746.5
446707.6	5493751.4	596	55781.51	99	55063.55	5	180114	-150	750	446705.3	5493749
446729.2	5493748.2	606	55754.45	99	55036.37	6	180052	-125	750	446729	5493749.5
446752	5493746.1	607	55724.68	99	55006.28	5	180030	-100	750	446753.2	5493749
446773.5	5493746.6	612	55795.51	99	55077.19	4	180002	-75	750	446777.8	5493749
446803.3	5493741.1	612	55764.99	99	55046.86	5	175942	-50	750	446802.8	5493748.5
446822.9	5493737.6	629	55870.07	99	55151.92	5	175858	-25	750	446828.1	5493749
446849.1	5493751	622	55845.2	99	55127.31	4	175817	0	750	446853.3	5493749
446884.7	5493729.6	648	55768.59	99	55050.66	4	175747	25	750	446877.9	5493749
446899.3	5493749.6	643	55752.74	99	55034.84	4	175727	50	750	446901.9	5493749.5
446928.8	5493746.9	648	55769.4	99	55051.96	4	175652	75	750	446925.2	5493750
446947	5493745.8	666	55774.34	99	55057.56	5	175622	100	750	446948.2	5493752
446965.5	5493748.5	660	55781.76	99	55065.11	4	175552	125	750	446971.3	5493752.5
446993.7	5493744.5	673	55792.28	99	55075.73	6	175522	150	750	446994.7	5493753
447019	5493746.2	676	55771.54	99	55055.06	5	175448	175	750	447018.3	5493752
447038.7	5493748.2	688	55774.38	99	55057.83	5	175416	200	750	447042.2	5493751.5
447072	5493745.5	678	55768.14	99	55051.67	4	175350	225	750	447066	5493749.5
447081.7	5493743.4	708	55742.35	99	55025.99	5	175326	250	750	447089.7	5493749
447112.3	5493738.5	729	55753.57	99	55036.97	4	175252	275	750	447113.3	5493748.5
447139.8	5493748.6	713	55720.2	99	55003.31	4	175220	300	750	447136.8	5493748
447160.5	5493749.8	721	55770.98	99	55053.74	5	175146	325	750	447160.3	5493747.5
447183.1	5493743.1	739	55780.87	99	55063.41	4	175110	350	750	447184	5493747
447210.6	5493730.4	744	55781.25	99	55063.67	6	175040	375	750	447207.5	5493747
447240.2	5493742.4	745	55760.57	99	55043.31	7	174727	400	750	447230.7	5493746.5
447253.5	5493741.1	749	55743.13	99	55026.04	7	174701	425	750	447253.7	5493745
447276.9	5493742.6	760	55768.92	99	55051.82	7	174621	450	750	447276.4	5493744.5
447299.7	5493742.6	768	55785.31	99	55068.58	6	174431	475	750	447298.9	5493744
447318.7	5493741.2	779	55773.82	99	55056.98	7	174353	500	750	447321.3	5493742.5
447342.3	5493742.6	789	55815.02	99	55098.07	8	174315	525	750	447343.5	5493742
447365.9	5493741.4	794	55801.03	99	55084.43	6	174235	550	750	447365.4	5493741.5
447387.1	5493738.7	803	55784.05	99	55067.61	8	174149	575	750	447386.9	5493741
446679.8	5493795.6	594	55816.81	99	55098.15	6	170511	-175	800	446681.8	5493798.5
446704.9	5493798.3	597	55777.33	99	55059.31	6	170833	-150	800	446704.6	5493800.5
446709.3	5493796.3	580	55765.81	99	55047.47	5	170953	-125	800	446728	5493800.5
446751.5	5493799.8	608	55759.9	99	55042.18	4	171222	-100	800	446752	5493800.5

446779.3	5493795.8	607	55749.32	99	55031.92	4	171248	-75	800	446776.5	5493800
446808.8	5493805.4	612	55740.55	99	55023.34	4	171336	-50	800	446801.4	5493799.5
446826.5	5493798.1	611	55756.71	99	55039.85	5	171418	-25	800	446826.3	5493799.5
446852.8	5493799.2	613	55798.1	99	55081.58	5	171458	0	800	446851.2	5493799.5
446877.6	5493803.1	629	55793.19	99	55076.95	6	171538	25	800	446875.5	5493799
446897.2	5493798.1	646	55767.35	99	55051.11	4	171612	50	800	446899.4	5493799
446919.4	5493800.4	651	55778.86	99	55062.37	5	171646	75	800	446922.9	5493799
446948.4	5493800.5	644	55781.63	99	55065.19	4	171718	100	800	446946.4	5493800
446969.3	5493793.5	659	55791.63	99	55075.24	4	171818	125	800	446970	5493800
446993.7	5493800.3	647	55773.57	99	55056.85	4	171854	150	800	446993.9	5493800
447026.2	5493796.6	665	55765.43	99	55048.31	4	171944	175	800	447017.9	5493800
447036.3	5493803.6	675	55763.7	99	55046.57	4	172026	200	800	447041.9	5493799.5
447073.6	5493794.3	676	55779.38	99	55062.16	4	172112	225	800	447065.7	5493798.5
447088.9	5493793.3	705	55789.48	99	55072.48	5	172218	250	800	447089.4	5493797.5
447112.8	5493782.7	701	55760.07	99	55043.32	4	172312	275	800	447112.9	5493796
447128.2	5493782.4	725	55753.07	99	55036.71	4	172430	300	800	447136.4	5493794.5
447161	5493793.3	726	55777.59	99	55061.38	4	172524	325	800	447160.1	5493794.5
447187.7	5493796.2	729	55764.78	99	55047.97	5	172558	350	800	447183.6	5493794
447206.6	5493793.6	730	55796.95	99	55080.56	4	172723	375	800	447207.2	5493793.5
447232.2	5493797.2	737	55770.86	99	55054.83	4	172815	400	800	447230.4	5493793.5
447253.3	5493792.5	748	55846.97	99	55131	6	172919	425	800	447253.4	5493793.5
447278.2	5493791.5	755	55830.76	99	55114.92	5	173029	450	800	447276.2	5493793.5
447300.4	5493792.9	764	55822.36	99	55106.5	4	173125	475	800	447298.9	5493793
447322.9	5493787.5	773	55765.44	99	55049.7	6	173233	500	800	447321.5	5493792.5
447345.7	5493793.7	779	55793.78	99	55078.3	5	173327	525	800	447343.8	5493791.5
447371.1	5493791.7	790	55794.83	99	55079.4	4	173423	550	800	447365.7	5493791.5
447390.7	5493791	802	55798.38	99	55082.74	5	173515	575	800	447387.1	5493791
447413.1	5493790.9	807	55824.44	99	55108.64	4	173605	600	800	447408.2	5493791
446639.7	5493861.4	574	55800.26	99	55074.35	5	232227	-225	850	446640.5	5493848.5
446659.7	5493857.7	589	55770.21	99	55043.75	4	232157	-200	850	446661.3	5493851
446679.2	5493856.7	602	55832.84	99	55105.41	5	232117	-175	850	446683	5493852
446699.3	5493846.6	609	55848.22	99	55120.53	4	232053	-150	850	446705.5	5493852
446732.1	5493854	588	55836.48	99	55108.43	4	232031	-125	850	446728.6	5493851.5
446762.4	5493842.9	606	55829.7	99	55101.29	5	232007	-100	850	446752.3	5493851
446758.4	5493830.3	610	55838.17	99	55109.57	4	231945	-75	850	446776.4	5493850
446790.6	5493842.2	625	55852.96	99	55124.12	4	231919	-50	850	446800.8	5493850
446827.5	5493853.2	594	55842.3	99	55113.21	4	231837	-25	850	446825.4	5493849.5
446848.7	5493847.1	616	55819.19	99	55089.92	4	231753	0	850	446849.8	5493849.5
446880.7	5493847.9	612	55853.99	99	55124.61	4	231727	25	850	446874.1	5493849
446900.7	5493841.2	626	55841.8	99	55112.35	4	231703	50	850	446897.9	5493849
446915.5	5493838.2	665	55852.22	99	55123.04	4	231609	75	850	446921.5	5493849
446941.5	5493842.9	654	55831.91	99	55102.45	5	231535	100	850	446945.2	5493849
446962.9	5493844.5	666	55820.55	99	55091.02	4	231505	125	850	446969	5493849
446988.7	5493863.9	640	55817.1	99	55087.74	5	231439	150	850	446993	5493849
447021.9	5493844.9	652	55827.15	99	55098.09	4	231405	175	850	447017	5493848.5
447039.3	5493843.5	682	55828.77	99	55099.96	5	231335	200	850	447041.1	5493848
447064.8	5493843.5	697	55797.85	99	55069.48	4	231309	225	850	447065	5493846
447139.5	5493848.8	702	55854.91	99	55129.31	4	231107	300	850	447135.9	5493844
447152.3	5493840	724	55844.54	99	55119.42	4	231043	325	850	447159.1	5493843.5
447184.4	5493850.6	731	55852.67	99	55128.1	4	231019	350	850	447182.3	5493843.5
447208	5493840.6	744	55802.77	99	55078.96	4	230955	375	850	447205.4	5493843.5
447227.6	5493842.8	741	55754.26	99	55030.93	4	230927	400	850	447228.5	5493843.5
447252.1	5493844.2	745	55833.45	99	55110.49	5	230855	425	850	447251.6	5493843.5
447277	5493843.9	752	55836.98	99	55114.36	5	230821	450	850	447274.6	5493843.5
447294.2	5493845.3	764	55812.7	99	55090.53	4	230737	475	850	447297.6	5493843
447317.9	5493841.2	770	55763.18	99	55041.39	5	230703	500	850	447320.4	5493841.5
447350.4	5493842.1	782	55783.46	99	55062.29	4	230605	525	850	447342.8	5493841.5
447368.3	5493838.7	793	55792.23	99	55071.6	4	230535	550	850	447364.8	5493841
447387.9	5493841	800	55851.53	99	55134.39	5	230139	575	850	447386.2	5493841
446673.8	5493902.2	588	55782.83	99	55059.89	4	223002	-175	900	446685.5	5493903.5

446719.4	5493927.3	591	55847.96	99	55125.76	5	223042	-150	900	446707.3	5493903.5
446732.5	5493915.2	595	55842.33	99	55120.01	5	223102	-125	900	446730.2	5493902
446746.9	5493896.5	605	55813.01	99	55090.78	4	223138	-100	900	446753.7	5493901
446785.5	5493910.9	600	55811.45	99	55090.3	4	223258	-75	900	446777.5	5493900.5
446802.3	5493901.1	590	55816.1	99	55095.74	5	223339	-50	900	446801.5	5493899.5
446821.2	5493901.1	604	55807.13	99	55086.97	4	223409	-25	900	446825.7	5493899.5
446852.2	5493891.7	603	55821.85	99	55101.96	4	223445	0	900	446850	5493899.5
446865.5	5493869.9	604	55819.54	99	55100.01	5	223541	25	900	446874.1	5493899.5
446899.9	5493899.6	615	55859.51	99	55139.66	4	223639	50	900	446897.9	5493899
446923.6	5493903.2	628	55841.47	99	55122.92	5	223841	75	900	446921.5	5493899
446941.4	5493895.6	650	55820.69	99	55103.12	4	223951	100	900	446945.1	5493898
446974.9	5493887.8	673	55791.5	99	55074.19	4	224037	125	900	446968.7	5493897
446991.4	5493897.5	655	55839.25	99	55122.61	4	224213	150	900	446992.4	5493895.5
447021.9	5493917.5	675	55810.57	99	55093.77	4	224251	175	900	447016.2	5493893
447080.6	5493898.1	689	55790.39	99	55074.56	5	224513	250	900	447088.1	5493891
447118.6	5493902.7	677	55785.41	99	55069.47	4	224553	275	900	447112	5493892
447146	5493903.2	691	55785.46	99	55069.4	4	224631	300	900	447135.4	5493893
447150.2	5493884.6	709	55807.58	99	55091.65	4	224715	325	900	447158.3	5493893
447188.5	5493902	715	55795.51	99	55079.59	4	224757	350	900	447181.1	5493893
447190.5	5493892.5	752	55762.2	99	55046.1	4	224845	375	900	447203.8	5493893
447228.2	5493903.3	721	55633.06	99	54917.37	5	224943	400	900	447226.8	5493893
447248.1	5493892.3	745	55870.63	99	55154.68	4	225041	425	900	447250	5493893
447273.4	5493891.1	749	55897.31	99	55181.86	5	225145	450	900	447273.1	5493892.5
447294.6	5493891.3	758	55998.05	99	55282.41	6	225227	475	900	447296.2	5493892
447316.3	5493888.7	769	55425.73	99	54709.94	5	225311	500	900	447318.8	5493891
447342.8	5493891.8	769	55699.01	99	54982.57	5	225423	525	900	447341.2	5493891
447362.4	5493888.8	777	55761.12	99	55044.4	6	225517	550	900	447363.1	5493891
447385.6	5493888	787	55889.9	99	55173.11	5	225609	575	900	447384.6	5493891
447409.2	5493888.3	799	55853.86	99	55137.26	6	225649	600	900	447405.7	5493891.5
446655.5	5493952.2	592	55802.22	99	55096.06	7	202136	-200	950	446672.4	5493948.5
446676.2	5493952.5	589	55811.76	99	55105.74	7	202114	-175	950	446689.8	5493950.5
446704.5	5493952.1	600	55793.07	99	55086.81	6	202030	-150	950	446709.6	5493950.5
446731.5	5493947.3	597	55838.73	99	55132.26	8	202000	-125	950	446731.5	5493950.5
446753.9	5493945.5	600	55823.45	99	55116.36	7	201932	-100	950	446754.7	5493949.5
446780.2	5493941.5	600	55824.86	99	55117.58	6	201906	-75	950	446778.5	5493949.5
446801.7	5493947.2	602	55822.27	99	55114.96	8	201844	-50	950	446802.6	5493949
446826.7	5493944.6	602	55812.48	99	55104.77	7	201820	-25	950	446826.8	5493949
446851.3	5493940.5	603	55826.73	99	55118.38	6	201747	0	950	446850.9	5493949
446883.9	5493994.4	596	55838.54	99	55129.85	4	201725	25	950	446875	5493949
446900	5493945.2	618	55841.83	99	55132.82	6	201705	50	950	446898.8	5493949
446923	5493947.1	626	55830.19	99	55120.75	5	201627	75	950	446922.3	5493948.5
446942.6	5493947.2	636	55815.35	99	55105.45	4	201603	100	950	446945.6	5493946
446966	5493942.3	656	55807.3	99	55096.77	4	201533	125	950	446968.6	5493944
446992.1	5493944.9	672	55850.87	99	55140.32	4	201507	150	950	446991.7	5493940.5
447020.9	5493945.9	658	55802.74	99	55091.47	5	201445	175	950	447014.9	5493938
447024.3	5493827.1	705	55829.98	99	55118.16	4	201421	200	950	447038.6	5493936
447070.8	5493945	662	55819.06	99	55106.97	4	201353	225	950	447062.8	5493936
447093	5493905.6	682	55844.27	99	55131.85	4	201331	250	950	447087	5493938
447112.6	5493933.8	694	55852.67	99	55140.17	4	201313	275	950	447111.1	5493940
447134.5	5493949	706	55863.94	99	55151.72	4	201255	300	950	447134.6	5493941
447161.3	5493943.7	701	55850.88	99	55138.88	5	201235	325	950	447157.6	5493942.5
447178.9	5493940.9	741	55834.28	99	55122.44	4	201213	350	950	447180.3	5493943
447195.1	5493922.5	747	55865.37	99	55153.93	3	201147	375	950	447203.2	5493943
447229.1	5493944	732	55822.11	99	55111.38	7	201125	400	950	447226.3	5493942.5
447248.8	5493940.9	735	55795.58	99	55084.85	1	201051	425	950	447249.2	5493942
447274.2	5493941.9	744	55861.92	99	55151.57	7	200947	450	950	447272.1	5493941.5
447298.1	5493940.5	750	55777.2	99	55067.26	7	200847	475	950	447294.9	5493941
447319.7	5493941.5	759	55785.91	99	55075.61	7	200759	500	950	447317.5	5493941
447342.1	5493940.9	770	55924.26	99	55215.08	6	200649	525	950	447339.8	5493941
447361.9	5493939.7	782	55951.47	99	55242.64	9	200539	550	950	447362	5493941

447385.3	5493944.9	789	55807.61	99	55099.13	6	200139	575	950	447384	5493940.5
446682.7	5493993.1	588	55782.36	99	55068.42	6	192535	-225	1000	446671.7	5493988
446680.1	5493992.6	592	55786.77	99	55072.67	7	192627	-200	1000	446681.8	5493993
446681.7	5493994.4	590	55786.51	99	55072.41	7	192629	-175	1000	446693.3	5493997
446706.3	5493998.5	600	55766.05	99	55051.87	5	192703	-150	1000	446709.8	5493999
446728	5493992.7	602	55827.26	99	55112.62	8	192952	-125	1000	446731.1	5493998.5
446756.2	5493995.9	599	55794.49	99	55079.58	8	193040	-100	1000	446754.8	5493998.5
446779	5493997.6	599	55764.7	99	55050.1	8	193200	-75	1000	446778.9	5493998.5
446802.1	5493995.7	598	55790.15	99	55075.94	7	193318	-50	1000	446803	5493998
446827.5	5493992.8	608	55794.97	99	55081.4	6	193412	-25	1000	446827.3	5493997.5
446851.9	5493995.6	611	55805.39	99	55092.32	7	193514	0	1000	446851.4	5493997.5
446874.7	5493993.2	614	55823.06	99	55110.17	6	193609	25	1000	446875.5	5493997
446899	5493993.3	618	55797.49	99	55085.36	5	193643	50	1000	446899.8	5493997
446926.1	5493995.6	623	55777.11	99	55065.36	6	193723	75	1000	446923.5	5493995.5
446946.4	5493994.2	626	55809.02	99	55097.62	6	193751	100	1000	446946.6	5493994.5
446970.2	5493994.9	628	55799.19	99	55088.08	4	193831	125	1000	446968.5	5493993.5
446990.3	5493990.1	658	55783.96	99	55073.42	5	193907	150	1000	446990.2	5493990
447005.9	5493982.5	675	55806.41	99	55096.35	4	193955	175	1000	447012.6	5493989.5
447043.1	5493992.8	653	55799.31	99	55089.68	5	194037	200	1000	447035.9	5493988
447050.8	5493980.2	689	55796.06	99	55087.51	4	194119	225	1000	447060.1	5493989
447089.7	5493996	669	55799.62	99	55091.46	4	194205	250	1000	447085.5	5493992
447111.5	5493990.4	693	55785.63	99	55077.86	4	194247	275	1000	447110.5	5493992.5
447136.4	5493994.8	691	55859.25	99	55151.87	4	194327	300	1000	447134.2	5493992
447156.5	5493987.4	729	55819.59	99	55112.71	5	194429	325	1000	447156.8	5493992
447175.1	5493987.9	731	55843.14	99	55136.8	4	194519	350	1000	447179.9	5493994.5
447207.1	5494005.4	723	55807.82	99	55102.08	6	194557	375	1000	447203.8	5493996
447228.9	5493986.4	735	55748.78	99	55043.62	5	194657	400	1000	447226.9	5493993.5
447248.2	5493990.7	739	55907.86	99	55202.56	8	194737	425	1000	447249.3	5493991
447270.6	5493991.5	744	55800.61	99	55095.91	8	194833	450	1000	447271.1	5493991.5
447294.5	5493990.9	756	55783.85	99	55079.54	5	194937	475	1000	447293.3	5493991
447312.2	5493988.3	758	55899.22	99	55195.34	6	195055	500	1000	447315.8	5493990.5
447340.8	5493991.7	766	55702.57	99	54998.39	4	195235	525	1000	447338.7	5493991
447362.9	5493992	776	55909.64	99	55206.1	5	195339	550	1000	447361.7	5493990.5
447380.5	5493988.8	787	55748.39	99	55044.12	6	195517	575	1000	447385.9	5493987.5
447405.4	5493988.9	795	55906.98	99	55202.11	5	195603	600	1000	447415.3	5493978.5

X	Y	elevation	nT	sq	cor-nT	sat	time	picket-x	picket-y
447318.8	5493888	769	55359.97	99	54644.21	5	225321	*	*
447319.9	5493888	768	55374.9	99	54659.13	5	225322	*	*
447317.2	5493888	770	55376.15	99	54660.4	4	225319	*	*
447318.5	5493889	769	55380.49	99	54664.73	5	225320	*	*
447320.4	5493888	768	55390.2	99	54674.39	4	225323	*	*
447316.7	5493888	770	55400.33	99	54684.58	4	225318	*	*
447320.9	5493888	768	55416.95	99	54701.1	5	225324	*	*
447315.9	5493888	770	55418.27	99	54702.51	5	225317	*	*
447317.7	5493889	769	55423.52	99	54707.67	4	225307	*	*
447315.9	5493888	770	55424.84	99	54709.06	5	225313	*	*
447315.9	5493889	770	55425.38	99	54709.61	6	225315	*	*
447316.3	5493889	769	55425.73	99	54709.94	5	225311	500	900
447315.9	5493888	770	55426.18	99	54710.4	5	225312	*	*
447315.9	5493888	770	55426.75	99	54710.98	6	225314	*	*
447316.7	5493889	769	55426.77	99	54710.98	5	225310	*	*
447315.9	5493889	770	55427.02	99	54711.26	6	225316	*	*
447317.5	5493889	769	55427.22	99	54711.36	4	225306	*	*
447317.5	5493889	769	55427.93	99	54712.1	5	225308	*	*
447317.4	5493889	769	55429.6	99	54713.79	5	225309	*	*
447317.6	5493890	768	55429.8	99	54713.95	4	225305	*	*
447321.2	5493888	768	55432	99	54716.11	5	225325	*	*
447316.9	5493890	768	55435.98	99	54720.13	4	225304	*	*
447322.2	5493887	768	55439.27	99	54723.32	4	225327	*	*
447321.7	5493887	768	55439.95	99	54724.02	6	225326	*	*
447324.8	5493887	768	55452.77	99	54736.72	4	225331	*	*
447323	5493887	768	55455.66	99	54739.68	4	225328	*	*
447324.4	5493887	768	55456.66	99	54740.62	5	225330	*	*
447324	5493887	768	55457.95	99	54741.94	5	225329	*	*
447316.2	5493890	767	55461.72	99	54745.88	4	225303	*	*
447324.8	5493888	768	55471.35	99	54755.29	4	225332	*	*
447325.4	5493888	768	55474.12	99	54758.05	5	225333	*	*
447326.1	5493888	768	55488.28	99	54772.2	5	225334	*	*
447326.7	5493888	768	55495.73	99	54779.65	5	225335	*	*
447314.2	5493890	767	55496.71	99	54780.87	4	225302	*	*
447327.4	5493889	768	55507.73	99	54791.65	5	225336	*	*
447327.9	5493888	768	55522.81	99	54806.73	5	225337	*	*
447313.9	5493890	766	55527.16	99	54811.35	4	225301	*	*
447328.4	5493889	768	55537.37	99	54821.29	4	225338	*	*
447220	5493887	739	55543.42	99	54827.21	6	224927	*	*
447220.5	5493890	736	55544.22	99	54828	5	224926	*	*
447220.5	5493888	737	55544.49	99	54828.29	6	224928	*	*
447220	5493891	738	55545.67	99	54829.47	5	224925	*	*
447222.1	5493890	733	55549	99	54832.81	6	224929	*	*
447313.4	5493890	766	55549.27	99	54833.48	4	225300	*	*
447223.3	5493892	730	55549.68	99	54833.51	4	224930	*	*
447329	5493888	768	55551.2	99	54835.11	4	225339	*	*

447217.2	5493890	735	55551.72	99	54835.53	4	224924	*	*
447227.1	5493895	729	55558.95	99	54842.85	4	224932	*	*
447223.3	5493892	730	55559.05	99	54842.91	4	224931	*	*
447227.1	5493895	729	55560.24	99	54844.22	4	224934	*	*
447215.9	5493891	736	55560.69	99	54844.51	4	224923	*	*
447204.7	5493885	734	55561.5	99	54845.39	5	224919	*	*
447227.1	5493895	729	55564.24	99	54848.18	4	224933	*	*
447204.7	5493885	734	55564.98	99	54848.85	5	224920	*	*
447227.1	5493895	729	55565.49	99	54849.53	4	224935	*	*
447215.9	5493891	736	55566.57	99	54850.4	4	224922	*	*
447204.7	5493885	734	55567.39	99	54851.3	5	224918	*	*
447204.7	5493885	734	55567.5	99	54851.35	5	224921	*	*
447329.6	5493889	769	55567.81	99	54851.71	4	225340	*	*
447330.1	5493889	768	55575.91	99	54859.8	5	225341	*	*
447331	5493889	768	55580.68	99	54864.56	4	225342	*	*
447227.1	5493895	729	55581.44	99	54865.54	4	224936	*	*
447331.5	5493889	768	55584.69	99	54868.56	5	225343	*	*
447312.4	5493890	765	55585.19	99	54869.42	4	225259	*	*
447204.7	5493885	734	55587.14	99	54871.06	5	224917	*	*
447218.8	5493900	736	55590.93	99	54874.83	4	224912	*	*
447227.1	5493895	729	55590.71	99	54874.87	4	224937	*	*
447203.5	5493884	734	55592.02	99	54875.95	4	224916	*	*
447218.8	5493900	736	55592.19	99	54876.14	4	224914	*	*
447255.2	5493941	739	55586.87	99	54876.16	6	201046	*	*
447212.7	5493893	735	55592.24	99	54876.18	4	224915	*	*
447332.1	5493889	768	55592.35	99	54876.2	5	225344	*	*
447218.8	5493900	736	55592.43	99	54876.35	4	224913	*	*
447218.8	5493900	736	55594.72	99	54878.59	4	224911	*	*
447219.4	5493901	737	55596.02	99	54879.87	4	224910	*	*
447231	5493901	730	55598.9	99	54883.13	4	224938	*	*
447333	5493890	767	55603.08	99	54886.92	5	225345	*	*
447229.3	5493900	728	55604.66	99	54888.9	5	224939	*	*
447284.9	5493940	746	55599.71	99	54889.64	6	200923	*	*
447284	5493940	746	55602.92	99	54892.85	6	200924	*	*
447333.3	5493890	768	55611.03	99	54894.85	4	225346	*	*
447333.8	5493891	767	55612.86	99	54896.66	4	225347	*	*
447285.3	5493940	746	55610.13	99	54900.06	6	200922	*	*
447311.4	5493889	765	55617.49	99	54901.74	5	225258	*	*
447285.8	5493940	746	55612.16	99	54902.08	7	200921	*	*
447228.6	5493899	726	55620.9	99	54905.16	5	224940	*	*
447217.1	5493898	736	55621.37	99	54905.19	5	224909	*	*
447286.8	5493941	747	55618.41	99	54908.32	6	200920	*	*
447334.7	5493891	766	55625.79	99	54909.57	2	225348	*	*
447283.2	5493940	745	55623.9	99	54913.83	6	200925	*	*
447335.8	5493892	765	55630.08	99	54913.84	2	225349	*	*
447228	5493902	721	55630.07	99	54914.35	6	224941	*	*
447216	5493898	738	55632.13	99	54915.92	5	224908	*	*

447337.2	5493892	764	55633.25	99	54916.96	2	225351	*	*
447226.3	5493897	729	55632.71	99	54917.06	4	224945	*	*
447226.5	5493897	729	55632.84	99	54917.21	4	224946	*	*
447228.2	5493903	721	55633.06	99	54917.37	5	224943	400	900
447228.2	5493903	721	55633.27	99	54917.57	5	224942	*	*
447228.2	5493903	721	55633.46	99	54917.79	5	224944	*	*
447336.5	5493892	764	55634.51	99	54918.25	2	225350	*	*
447287.5	5493941	748	55628.72	99	54918.62	6	200919	*	*
447329.7	5493883	762	55636.91	99	54920.41	4	225358	*	*
447226.5	5493897	729	55636.28	99	54920.63	4	224947	*	*
447330.7	5493889	775	55637.4	99	54920.81	5	225403	*	*
447339.9	5493893	761	55637.3	99	54920.86	2	225356	*	*
447330.7	5493889	775	55638.24	99	54921.64	5	225404	*	*
447328.2	5493890	776	55638.69	99	54922.15	5	225400	*	*
447337.9	5493893	763	55638.52	99	54922.2	2	225352	*	*
447311	5493890	764	55638.03	99	54922.3	5	225257	*	*
447328.2	5493890	776	55639.03	99	54922.45	5	225402	*	*
447329.7	5493883	762	55639.03	99	54922.56	4	225357	*	*
447327.6	5493888	771	55639.4	99	54922.88	4	225359	*	*
447328.2	5493890	776	55639.68	99	54923.12	5	225401	*	*
447226	5493894	737	55639.29	99	54923.58	4	224949	*	*
447339.2	5493893	762	55640.16	99	54923.78	2	225354	*	*
447339.9	5493893	761	55640.65	99	54924.24	2	225355	*	*
447330.7	5493889	775	55641.16	99	54924.55	5	225405	*	*
447338.6	5493893	762	55640.9	99	54924.55	2	225353	*	*
447330.7	5493889	775	55641.75	99	54925.13	5	225409	*	*
447282.8	5493940	746	55635.97	99	54925.91	5	200926	*	*
447226.5	5493897	729	55641.9	99	54926.22	4	224948	*	*
447279.8	5493940	746	55636.31	99	54926.24	6	200930	*	*
447226	5493894	737	55642.25	99	54926.51	4	224950	*	*
447330.7	5493889	775	55643.42	99	54926.8	5	225406	*	*
447330.7	5493889	775	55644.01	99	54927.39	5	225407	*	*
447330.7	5493889	775	55644.2	99	54927.58	5	225408	*	*
447226	5493894	737	55643.51	99	54927.77	4	224951	*	*
447281	5493940	745	55638.97	99	54928.91	5	200928	*	*
447279.3	5493941	745	55641.11	99	54931	6	200932	*	*
447287.9	5493940	748	55642.11	99	54932.01	6	200918	*	*
447280.3	5493940	746	55644.1	99	54934.04	6	200929	*	*
447340.2	5493897	766	55652.45	99	54935.84	5	225410	*	*
447281.6	5493939	746	55646.25	99	54936.19	7	200927	*	*
447226	5493894	737	55652.02	99	54936.28	4	224952	*	*
447213.7	5493902	739	55652.75	99	54936.51	4	224907	*	*
447279.5	5493941	745	55647.53	99	54937.44	6	200931	*	*
447288.8	5493941	748	55650.99	99	54940.9	5	200917	*	*
447340.2	5493897	766	55658.43	99	54941.82	5	225411	*	*
447213.7	5493902	739	55659.37	99	54943.1	4	224906	*	*
447278.6	5493941	745	55653.33	99	54943.2	6	200933	*	*

447309.8	5493890	764	55661.13	99	54945.42	5	225256	*	*
447340.2	5493897	766	55663.75	99	54947.14	5	225412	*	*
447289.9	5493941	748	55661.61	99	54951.53	6	200916	*	*
447226	5493894	737	55668.83	99	54953.1	4	224955	*	*
447213.7	5493902	739	55670.04	99	54953.74	4	224905	*	*
447226	5493894	737	55670.08	99	54954.34	4	224953	*	*
447340.3	5493894	769	55675.92	99	54959.31	5	225413	*	*
447226	5493894	737	55675.6	99	54959.86	4	224954	*	*
447211.2	5493901	739	55677.67	99	54961.34	4	224904	*	*
447309.8	5493890	763	55677.22	99	54961.53	5	225255	*	*
447341.2	5493894	770	55680.44	99	54963.84	5	225414	*	*
447290.8	5493942	748	55675.83	99	54965.76	6	200915	*	*
447226	5493894	737	55682.63	99	54966.91	4	224956	*	*
447209.4	5493900	739	55683.57	99	54967.21	6	224903	*	*
447226	5493894	737	55683.49	99	54967.78	4	224957	*	*
447309	5493890	763	55683.95	99	54968.28	5	225254	*	*
447226	5493894	737	55684.01	99	54968.32	4	224958	*	*
447291.1	5493942	748	55678.51	99	54968.44	7	200914	*	*
447233.1	5493891	737	55685.09	99	54969.41	4	224959	*	*
447277.6	5493940	745	55680.27	99	54970.12	6	200934	*	*
447343.3	5493893	766	55686.79	99	54970.35	4	225432	*	*
447345.4	5493893	765	55687.52	99	54971.05	5	225436	*	*
447344.8	5493893	765	55688.98	99	54972.51	5	225435	*	*
447309	5493891	761	55688.24	99	54972.58	4	225253	*	*
447340.9	5493893	770	55689.4	99	54972.82	5	225415	*	*
447291.7	5493942	748	55682.92	99	54972.86	7	200913	*	*
447233.1	5493891	737	55689.47	99	54973.8	4	225000	*	*
447208.8	5493901	741	55690.39	99	54974	5	224902	*	*
447235.6	5493890	739	55689.9	99	54974.25	4	225002	*	*
447235.6	5493890	739	55690.07	99	54974.41	4	225001	*	*
447343.8	5493893	767	55691.36	99	54974.91	5	225433	*	*
447343.5	5493893	766	55692.1	99	54975.67	5	225431	*	*
447340.7	5493891	770	55692.71	99	54976.15	5	225416	*	*
447342.8	5493892	769	55693.23	99	54976.81	5	225425	*	*
447236.5	5493890	739	55692.8	99	54977.13	4	225003	*	*
447342.7	5493893	767	55693.7	99	54977.28	5	225430	*	*
447342.3	5493893	769	55694.55	99	54978.14	5	225429	*	*
447344.4	5493894	766	55694.64	99	54978.17	5	225434	*	*
447343.1	5493892	768	55695.36	99	54978.95	5	225426	*	*
447292	5493942	748	55689.74	99	54979.68	7	200912	*	*
447287.9	5493987	750	55684.16	99	54979.81	6	194912	*	*
447346.8	5493893	767	55696.43	99	54979.95	5	225439	*	*
447342.9	5493892	768	55697.11	99	54980.7	5	225428	*	*
447345.4	5493893	765	55697.7	99	54981.23	5	225437	*	*
447276.5	5493940	745	55691.65	99	54981.49	5	200935	*	*
447342.9	5493892	768	55698.23	99	54981.82	5	225427	*	*
447342.6	5493892	767	55698.72	99	54982.21	5	225418	*	*

447342.8	5493892	769	55698.65	99	54982.22	5	225424	*	*
447307	5493893	761	55698.01	99	54982.36	6	225252	*	*
447342.8	5493892	769	55699.01	99	54982.57	5	225423	525	900
447342.8	5493892	769	55699.14	99	54982.68	5	225421	*	*
447343.3	5493892	769	55699.27	99	54982.79	5	225420	*	*
447342.8	5493892	769	55699.27	99	54982.83	4	225422	*	*
447342.9	5493892	769	55699.45	99	54982.95	4	225419	*	*
447208.5	5493901	741	55700.84	99	54984.46	4	224901	*	*
447341.9	5493892	767	55701.49	99	54984.95	4	225417	*	*
447289	5493987	750	55689.32	99	54984.97	5	194913	*	*
447346	5493893	766	55701.93	99	54985.46	5	225438	*	*
447293	5493942	748	55696.66	99	54986.6	7	200911	*	*
447222.8	5493988	735	55693	99	54987.72	5	194648	*	*
447223.3	5493991	732	55693.11	99	54987.74	5	194643	*	*
447248	5493942	737	55699.44	99	54988.7	7	201101	*	*
447306.4	5493893	762	55704.51	99	54988.87	6	225251	*	*
447223.4	5493991	733	55694.52	99	54989.21	4	194646	*	*
447224.2	5493991	733	55694.78	99	54989.45	4	194645	*	*
447223.4	5493991	732	55695.11	99	54989.76	4	194644	*	*
447236.7	5493890	740	55705.75	99	54990.05	4	225004	*	*
447226.3	5493992	731	55695.66	99	54990.19	5	194636	*	*
447305.6	5493893	762	55706.27	99	54990.64	6	225249	*	*
447226.3	5493991	731	55696.18	99	54990.75	5	194639	*	*
447249.1	5493942	737	55701.55	99	54990.81	8	201100	*	*
447223.4	5493991	732	55696.74	99	54991.35	6	194642	*	*
447225.3	5493989	732	55697.29	99	54991.87	4	194640	*	*
447223.4	5493990	733	55697.99	99	54992.58	5	194641	*	*
447304.9	5493893	762	55708.26	99	54992.64	6	225248	*	*
447226.3	5493991	731	55698.41	99	54992.97	5	194638	*	*
447223.9	5493990	735	55698.42	99	54993.12	6	194647	*	*
447226.3	5493991	731	55698.64	99	54993.18	5	194637	*	*
447276.3	5493939	744	55703.37	99	54993.2	6	200936	*	*
447305.9	5493893	762	55709.13	99	54993.49	6	225250	*	*
447340.6	5493992	765	55697.89	99	54993.66	5	195231	*	*
447226.2	5493993	731	55701.04	99	54995.56	6	194635	*	*
447304.4	5493893	762	55711.31	99	54995.7	6	225247	*	*
447237.2	5493891	741	55711.63	99	54995.91	4	225005	*	*
447341.3	5493992	765	55700.35	99	54996.23	5	195238	*	*
447341.1	5493991	765	55700.62	99	54996.4	5	195232	*	*
447206.8	5493901	742	55712.93	99	54996.55	5	224900	*	*
447256.2	5493941	740	55707.53	99	54996.84	8	201045	*	*
447293.1	5493942	748	55707.61	99	54997.55	7	200910	*	*
447346.9	5493893	767	55714.33	99	54997.83	5	225440	*	*
447225.5	5493994	730	55703.37	99	54997.88	5	194634	*	*
447222.8	5493995	729	55703.64	99	54998.16	4	194633	*	*
447222.8	5493988	735	55703.48	99	54998.22	5	194649	*	*
447340.8	5493992	766	55702.39	99	54998.25	5	195237	*	*

447340.8	5493992	766	55702.57	99	54998.39	4	195235	525	1000
447339.9	5493991	765	55702.63	99	54998.4	5	195230	*	*
447340.8	5493992	766	55703.03	99	54998.83	4	195234	*	*
447247.5	5493942	737	55709.73	99	54999	8	201102	*	*
447247.3	5493942	737	55709.9	99	54999.18	8	201103	*	*
447219.4	5493995	731	55704.84	99	54999.36	6	194632	*	*
447341	5493992	765	55703.6	99	54999.39	5	195233	*	*
447340.8	5493992	766	55703.56	99	54999.4	5	195236	*	*
447341.8	5493992	766	55703.79	99	54999.69	5	195239	*	*
447286.8	5493988	749	55705.6	99	55001.19	5	194907	*	*
447297.7	5493993	755	55706.76	99	55002.54	5	195006	*	*
447302.2	5493993	754	55706.82	99	55002.61	4	195013	*	*
447347.3	5493893	769	55719.31	99	55002.79	5	225441	*	*
447247	5493943	737	55714.64	99	55003.93	9	201104	*	*
447348.1	5493893	768	55720.88	99	55004.34	5	225442	*	*
447223.4	5493987	736	55709.94	99	55004.7	4	194650	*	*
447287.5	5493987	750	55709.21	99	55004.86	6	194911	*	*
447350.3	5493891	771	55721.53	99	55004.92	5	225447	*	*
447342.1	5493992	765	55709.14	99	55005.06	5	195240	*	*
447207.2	5493902	742	55721.64	99	55005.27	5	224859	*	*
447342.9	5493991	765	55709.41	99	55005.38	5	195242	*	*
447342.5	5493992	764	55709.71	99	55005.65	5	195241	*	*
447298.7	5493992	753	55710.58	99	55006.36	5	195007	*	*
447349.7	5493891	771	55723.43	99	55006.82	5	225446	*	*
447289.4	5493987	751	55711.85	99	55007.51	4	194914	*	*
447299.7	5493992	752	55712.05	99	55007.83	5	195008	*	*
447219.4	5493995	731	55713.31	99	55007.84	6	194631	*	*
447275.6	5493939	744	55718.53	99	55008.35	6	200937	*	*
447343.5	5493991	765	55712.49	99	55008.48	5	195243	*	*
447303.9	5493893	762	55724.23	99	55008.62	6	225246	*	*
447339.6	5493992	765	55713.48	99	55009.26	5	195229	*	*
447287.1	5493987	749	55713.67	99	55009.28	4	194908	*	*
447287.1	5493987	749	55713.69	99	55009.34	4	194910	*	*
447302.8	5493991	755	55714.24	99	55010.04	6	195014	*	*
447219.2	5493842	735	55733.6	99	55010.07	4	230941	*	*
447339.3	5493991	764	55714.57	99	55010.36	6	195228	*	*
446842.3	5493888	596	55730.34	99	55010.48	4	223433	*	*
447303.6	5493892	762	55726.1	99	55010.48	6	225245	*	*
447350.7	5493891	771	55727.39	99	55010.77	5	225448	*	*
447234.5	5493942	731	55722.3	99	55011.65	7	201117	*	*
447303.1	5493991	754	55716.11	99	55011.91	6	195015	*	*
447250.2	5493941	739	55723.03	99	55012.28	8	201059	*	*
447205.8	5493902	744	55728.59	99	55012.29	4	224855	*	*
446840	5493886	596	55732.54	99	55012.62	4	223431	*	*
447349.2	5493892	770	55729.19	99	55012.62	5	225444	*	*
447349.3	5493893	768	55729.38	99	55012.83	4	225443	*	*
446841.4	5493887	596	55732.9	99	55013.01	4	223432	*	*

446838.8	5493887	597	55733.15	99	55013.21	4	223430	*	*
447301.5	5493993	754	55717.59	99	55013.38	6	195012	*	*
447206.9	5493901	745	55729.71	99	55013.43	5	224854	*	*
447304.2	5493992	755	55717.8	99	55013.61	6	195018	*	*
447350.9	5493891	771	55730.34	99	55013.72	4	225449	*	*
447303.8	5493991	755	55718.79	99	55014.59	6	195017	*	*
447293.6	5493942	749	55724.64	99	55014.6	7	200909	*	*
447304	5493991	756	55718.86	99	55014.67	5	195019	*	*
447219.4	5493995	731	55720.28	99	55014.81	6	194630	*	*
447344.2	5493991	764	55718.89	99	55014.9	4	195244	*	*
447302.9	5493892	762	55730.67	99	55015.04	5	225244	*	*
447208.1	5493902	742	55731.64	99	55015.27	4	224858	*	*
447303.7	5493991	756	55719.47	99	55015.29	6	195020	*	*
447303.6	5493991	755	55719.89	99	55015.69	6	195016	*	*
447300.6	5493992	753	55720.71	99	55016.5	6	195010	*	*
446842.1	5493885	596	55736.44	99	55016.61	4	223434	*	*
447205.8	5493902	744	55733.01	99	55016.67	4	224857	*	*
447287.1	5493987	749	55721.24	99	55016.87	4	194909	*	*
447301	5493993	754	55721.32	99	55017.11	6	195011	*	*
447236.2	5493940	732	55728.02	99	55017.38	9	201116	*	*
446838.3	5493892	598	55737.83	99	55017.86	4	223429	*	*
447223.4	5493987	736	55723.26	99	55018.03	4	194651	*	*
447205.8	5493902	744	55734.55	99	55018.23	4	224856	*	*
447338	5493990	763	55722.45	99	55018.24	5	195225	*	*
447303.6	5493991	757	55722.43	99	55018.25	5	195021	*	*
447350.5	5493890	771	55735.1	99	55018.47	5	225450	*	*
447349.6	5493892	770	55735.2	99	55018.61	5	225445	*	*
447246.1	5493942	737	55729.48	99	55018.78	8	201105	*	*
447338.3	5493991	763	55722.98	99	55018.78	6	195226	*	*
447297.5	5493993	755	55723.3	99	55019.07	5	195005	*	*
447210.2	5493898	747	55735.62	99	55019.36	4	224853	*	*
447223.4	5493987	736	55724.9	99	55019.69	4	194652	*	*
447286.1	5493987	748	55724.46	99	55020.03	5	194906	*	*
447338.9	5493991	764	55724.9	99	55020.7	5	195227	*	*
447311.2	5493938	753	55731.2	99	55021	6	200820	*	*
447349.4	5493890	772	55737.71	99	55021	4	225453	*	*
447350.2	5493890	771	55737.73	99	55021.08	5	225451	*	*
447349.7	5493890	772	55737.83	99	55021.09	4	225456	*	*
447289.7	5493987	751	55725.46	99	55021.12	7	194915	*	*
447285.5	5493988	747	55725.62	99	55021.16	6	194904	*	*
447382.2	5493989	787	55725.73	99	55021.41	6	195521	*	*
447218.9	5493994	730	55726.92	99	55021.46	4	194629	*	*
447349.6	5493890	772	55738.15	99	55021.47	4	225452	*	*
447297.1	5493993	755	55725.74	99	55021.51	6	195004	*	*
447294	5493942	749	55731.55	99	55021.52	7	200908	*	*
447349.3	5493890	772	55738.63	99	55021.89	5	225454	*	*
447310.2	5493939	753	55732.19	99	55022.03	5	200822	*	*

447309.7	5493939	753	55732.32	99	55022.16	5	200823	*	*
447300.1	5493992	753	55726.45	99	55022.23	4	195009	*	*
447286	5493987	747	55727.37	99	55022.92	5	194905	*	*
447303.8	5493991	756	55727.11	99	55022.94	5	195022	*	*
447350.4	5493890	772	55739.82	99	55023.08	4	225457	*	*
447383	5493986	787	55727.42	99	55023.09	4	195522	*	*
447349.3	5493890	772	55739.99	99	55023.25	5	225455	*	*
447220.5	5493842	736	55747.14	99	55023.62	4	230940	*	*
446834.5	5493893	596	55743.87	99	55023.88	4	223428	*	*
447284.6	5493987	747	55728.4	99	55023.93	5	194903	*	*
447308.1	5493938	752	55734.1	99	55023.94	6	200825	*	*
447239.7	5493893	743	55739.75	99	55024	4	225006	*	*
447337.4	5493991	763	55728.49	99	55024.28	6	195224	*	*
447381.3	5493989	786	55729	99	55024.69	6	195520	*	*
447310.8	5493938	753	55735.21	99	55025.03	6	200821	*	*
446832.3	5493897	600	55745.43	99	55025.39	4	223423	*	*
447383.9	5493989	787	55730.04	99	55025.68	4	195523	*	*
447245	5493942	737	55736.61	99	55025.93	9	201106	*	*
447384.8	5493989	787	55730.39	99	55025.99	6	195524	*	*
447304.5	5493991	757	55730.23	99	55026.06	6	195023	*	*
447344.8	5493991	765	55730.05	99	55026.08	5	195245	*	*
447308.6	5493939	752	55736.39	99	55026.23	7	200824	*	*
447284.1	5493989	746	55730.96	99	55026.48	5	194902	*	*
447210.2	5493898	747	55742.77	99	55026.53	4	224852	*	*
447290.2	5493988	752	55730.98	99	55026.63	6	194916	*	*
447217.8	5493994	731	55732.3	99	55026.84	5	194628	*	*
447296.3	5493993	756	55731.12	99	55026.86	5	194959	*	*
447302.3	5493892	762	55743.12	99	55027.48	5	225243	*	*
447254.1	5493941	739	55738.44	99	55027.73	6	201047	*	*
447307.3	5493939	752	55739.07	99	55028.92	7	200826	*	*
447345.6	5493991	765	55733.4	99	55029.46	5	195246	*	*
447296.5	5493993	755	55733.87	99	55029.64	6	195003	*	*
447350.6	5493890	772	55746.95	99	55030.2	4	225458	*	*
447316.3	5493941	756	55740.58	99	55030.32	5	200812	*	*
447218.1	5493843	734	55753.99	99	55030.44	4	230942	*	*
447232.8	5493943	731	55741.2	99	55030.54	6	201118	*	*
447304.7	5493991	757	55734.93	99	55030.76	6	195024	*	*
447227.6	5493843	741	55754.26	99	55030.93	4	230927	400	850
447228.1	5493842	742	55754.37	99	55031.02	4	230928	*	*
446842.4	5493885	596	55750.93	99	55031.1	4	223435	*	*
447237.4	5493941	734	55741.76	99	55031.13	8	201115	*	*
446832.9	5493896	597	55751.2	99	55031.16	4	223424	*	*
447239.7	5493893	743	55747.03	99	55031.25	4	225007	*	*
447315.4	5493940	755	55741.75	99	55031.5	4	200813	*	*
447312	5493939	753	55741.78	99	55031.56	5	200819	*	*
447352	5493889	772	55748.4	99	55031.64	4	225500	*	*
447351.3	5493889	772	55748.79	99	55032.04	4	225459	*	*

447275.3	5493940	744	55742.25	99	55032.06	5	200938	*	*
447304.7	5493991	758	55736.47	99	55032.31	6	195026	*	*
447284.3	5493990	743	55737.28	99	55032.79	4	194901	*	*
447244.3	5493942	737	55743.59	99	55032.91	9	201107	*	*
447296.3	5493993	755	55737.29	99	55033.06	6	195002	*	*
447306.9	5493938	752	55743.29	99	55033.16	7	200827	*	*
447296.5	5493992	756	55737.49	99	55033.22	5	194958	*	*
447336.9	5493841	777	55755.03	99	55033.58	5	230625	*	*
447217	5493994	730	55739.64	99	55034.18	5	194627	*	*
447296.1	5493992	756	55738.85	99	55034.61	4	195001	*	*
447294.6	5493942	749	55744.7	99	55034.69	7	200907	*	*
447294.6	5493942	749	55744.83	99	55034.83	5	200906	*	*
447304.7	5493991	758	55739.05	99	55034.88	5	195025	*	*
447255.2	5493990	738	55740.01	99	55034.91	7	194755	*	*
447294.8	5493942	749	55744.95	99	55034.96	6	200905	*	*
446714.1	5494003	596	55749.2	99	55035.08	5	192740	*	*
447337.7	5493841	777	55756.52	99	55035.09	5	230624	*	*
447360.8	5493889	777	55751.93	99	55035.17	4	225513	*	*
446831	5493898	604	55755.34	99	55035.3	4	223422	*	*
447238.8	5493943	734	55746.25	99	55035.61	8	201113	*	*
446827.8	5493901	601	55755.65	99	55035.62	4	223421	*	*
447338.3	5493841	777	55757.07	99	55035.66	5	230623	*	*
447312.5	5493939	754	55746.13	99	55035.89	6	200818	*	*
447385.6	5493989	787	55740.35	99	55035.92	6	195525	*	*
447386.6	5493990	788	55740.49	99	55036.02	6	195526	*	*
447346.5	5493991	765	55740.06	99	55036.13	5	195247	*	*
447238.2	5493943	734	55746.8	99	55036.18	7	201114	*	*
446716.4	5494003	602	55750.31	99	55036.2	5	192739	*	*
447305	5493938	752	55746.36	99	55036.31	6	200831	*	*
447305.4	5493938	752	55746.68	99	55036.61	7	200830	*	*
446653.5	5493857	597	55763.38	99	55036.84	4	232148	*	*
447226.6	5493986	738	55742.3	99	55037.1	5	194653	*	*
447352.4	5493889	773	55753.88	99	55037.12	5	225501	*	*
447354	5493890	774	55754.07	99	55037.29	5	225503	*	*
447357.4	5493891	775	55754.4	99	55037.58	5	225508	*	*
447361.5	5493889	777	55754.35	99	55037.6	3	225514	*	*
446653.5	5493857	597	55764.2	99	55037.68	4	232149	*	*
446713.2	5494000	593	55751.91	99	55037.77	7	192744	*	*
447296	5493993	755	55742.03	99	55037.78	5	195000	*	*
447339.5	5493841	777	55759.42	99	55038.03	4	230622	*	*
447305.9	5493938	752	55748.19	99	55038.1	7	200829	*	*
447296.2	5493992	757	55742.47	99	55038.19	6	194957	*	*
446653.5	5493857	597	55764.79	99	55038.22	4	232147	*	*
446712.3	5493999	592	55752.48	99	55038.34	5	192742	*	*
447361.3	5493889	777	55755.16	99	55038.42	5	225515	*	*
447284	5493990	743	55743.01	99	55038.52	5	194900	*	*
447336	5493841	777	55760.09	99	55038.62	5	230626	*	*

447256.9	5493992	738	55743.7	99	55038.66	6	194800	*	*
446711.3	5494001	598	55752.75	99	55038.67	6	192735	*	*
446712.2	5494001	591	55752.86	99	55038.73	5	192741	*	*
447353.4	5493889	773	55755.5	99	55038.73	5	225502	*	*
447358.2	5493891	775	55755.59	99	55038.78	5	225509	*	*
447358.8	5493891	776	55755.63	99	55038.84	4	225510	*	*
447209.3	5493897	749	55755.11	99	55038.89	5	224851	*	*
447359.7	5493891	776	55755.71	99	55038.93	4	225511	*	*
446713	5493999	591	55753.1	99	55038.96	4	192743	*	*
447305.3	5493991	758	55743.15	99	55039.01	6	195028	*	*
446832.9	5493896	597	55759.11	99	55039.07	4	223425	*	*
446712.1	5494001	599	55753.32	99	55039.23	5	192736	*	*
447228.8	5493842	743	55762.8	99	55039.44	4	230929	*	*
446827.8	5493901	601	55759.49	99	55039.47	4	223420	*	*
446656.6	5493858	596	55766.15	99	55039.49	4	232143	*	*
447315.7	5493939	754	55749.74	99	55039.5	5	200814	*	*
447336.6	5493991	763	55743.82	99	55039.6	4	195223	*	*
447239.7	5493893	743	55755.43	99	55039.61	4	225008	*	*
447317.9	5493841	770	55761.52	99	55039.71	5	230705	*	*
447215.4	5493993	729	55745.2	99	55039.74	4	194626	*	*
447362.1	5493889	777	55756.5	99	55039.77	6	225516	*	*
447380.6	5493989	787	55744.08	99	55039.78	6	195519	*	*
446834.5	5493893	596	55759.8	99	55039.79	4	223427	*	*
446655.5	5493857	594	55766.43	99	55039.81	5	232145	*	*
446709.7	5493994	594	55754	99	55039.97	5	192721	*	*
447360.6	5493891	776	55756.81	99	55040.04	3	225512	*	*
447319.4	5493841	770	55762.08	99	55040.31	5	230659	*	*
447317.9	5493841	770	55762.12	99	55040.32	5	230704	*	*
447227.4	5493843	739	55763.73	99	55040.41	4	230926	*	*
447215.9	5493993	731	55745.92	99	55040.45	4	194625	*	*
446657.7	5493858	596	55767.2	99	55040.52	5	232142	*	*
447317.9	5493841	770	55762.33	99	55040.54	4	230702	*	*
447317.9	5493841	770	55762.35	99	55040.57	5	230701	*	*
446654.7	5493851	597	55767.03	99	55040.63	5	232202	*	*
447334.9	5493841	776	55762.26	99	55040.78	4	230627	*	*
447362.3	5493888	777	55757.51	99	55040.79	5	225519	*	*
447306.2	5493939	752	55751.18	99	55041.07	7	200828	*	*
447301.6	5493892	761	55756.79	99	55041.15	4	225242	*	*
447340.5	5493841	777	55762.67	99	55041.3	5	230621	*	*
447317.9	5493841	770	55763.18	99	55041.39	5	230703	500	850
447304.2	5493938	752	55751.86	99	55041.83	7	200832	*	*
447334	5493841	776	55763.36	99	55041.85	5	230629	*	*
447362.3	5493888	778	55758.61	99	55041.9	5	225518	*	*
447362.3	5493888	778	55758.94	99	55042.19	5	225521	*	*
446712.1	5494001	599	55756.34	99	55042.23	5	192738	*	*
446653.5	5493857	597	55768.79	99	55042.3	4	232150	*	*
447246.2	5493843	740	55765.41	99	55042.31	5	230906	*	*

447366.2	5493887	780	55759.04	99	55042.31	6	225528	*	*
447221.3	5493841	738	55765.86	99	55042.36	4	230939	*	*
447362.5	5493888	777	55759.16	99	55042.42	6	225520	*	*
447317.6	5493841	770	55764.29	99	55042.47	5	230706	*	*
447229.1	5493986	735	55747.67	99	55042.55	4	194700	*	*
447317.3	5493942	758	55752.82	99	55042.55	7	200811	*	*
447334.5	5493841	776	55764.17	99	55042.67	5	230628	*	*
447228.8	5493843	739	55766.04	99	55042.72	4	230925	*	*
447290.1	5493988	754	55747.19	99	55042.83	5	194917	*	*
447318.7	5493841	770	55764.66	99	55042.88	5	230700	*	*
447380.5	5493989	787	55747.17	99	55042.91	6	195516	*	*
447243.5	5493942	736	55753.6	99	55042.92	9	201108	*	*
446715.8	5493988	596	55757.02	99	55043	5	192723	*	*
446656.7	5493857	595	55769.67	99	55043.03	4	232144	*	*
447283.3	5493991	742	55747.65	99	55043.15	4	194859	*	*
447275.2	5493940	744	55753.37	99	55043.17	6	200939	*	*
447296.2	5493992	757	55747.47	99	55043.19	5	194956	*	*
447346.7	5493991	765	55747.14	99	55043.23	5	195248	*	*
446656	5493851	596	55769.9	99	55043.48	5	232201	*	*
446659.6	5493851	592	55770.02	99	55043.57	4	232158	*	*
446658.4	5493851	593	55770.06	99	55043.62	5	232159	*	*
447228.9	5493986	735	55748.78	99	55043.62	5	194657	400	1000
447330.9	5493841	774	55765.22	99	55043.62	5	230636	*	*
446668.6	5493858	588	55770.15	99	55043.68	4	232153	*	*
446832.9	5493896	597	55763.74	99	55043.71	4	223426	*	*
446709.7	5493994	594	55757.74	99	55043.72	5	192722	*	*
446659.7	5493858	589	55770.21	99	55043.75	4	232157	-200	850
446778.3	5493996	601	55758.38	99	55043.75	6	193155	*	*
447255.1	5493990	738	55748.84	99	55043.76	6	194757	*	*
447256.7	5493991	738	55748.84	99	55043.78	6	194759	*	*
446714	5494000	593	55757.96	99	55043.82	7	192745	*	*
446653.5	5493857	597	55770.34	99	55043.85	4	232151	*	*
446651.6	5493857	599	55770.36	99	55043.88	4	232152	*	*
447254.7	5493989	737	55749.03	99	55043.94	4	194756	*	*
447381.3	5493988	787	55748.17	99	55043.95	4	195513	*	*
446659.7	5493858	589	55770.45	99	55043.99	4	232155	*	*
446709.7	5493994	594	55758.07	99	55044.04	5	192720	*	*
447229	5493986	735	55749.26	99	55044.12	5	194659	*	*
447380.5	5493989	787	55748.39	99	55044.12	6	195517	575	1000
447363.7	5493889	778	55760.92	99	55044.15	4	225523	*	*
446712.2	5493999	604	55758.21	99	55044.17	5	192731	*	*
446712.4	5493992	606	55758.19	99	55044.19	6	192726	*	*
447245.3	5493843	740	55767.29	99	55044.19	4	230907	*	*
447333.6	5493841	776	55765.72	99	55044.19	5	230630	*	*
446653.2	5493852	596	55770.61	99	55044.22	5	232203	*	*
446712.6	5493988	605	55758.23	99	55044.22	6	192724	*	*
447257.4	5493992	738	55749.34	99	55044.31	6	194801	*	*

447229	5493986	735	55749.48	99	55044.33	5	194658	*	*
447305.2	5493991	758	55748.48	99	55044.33	6	195027	*	*
447362.4	5493889	777	55761.12	99	55044.4	6	225517	550	900
446659.7	5493858	589	55770.87	99	55044.41	4	232156	*	*
446712.2	5494000	603	55758.51	99	55044.46	5	192732	*	*
446703.8	5494000	599	55758.78	99	55044.54	4	192658	*	*
447356.1	5493891	774	55761.42	99	55044.59	4	225507	*	*
447320	5493842	770	55766.39	99	55044.62	4	230658	*	*
446712.4	5493991	606	55758.65	99	55044.64	6	192725	*	*
447224.1	5493841	741	55768.17	99	55044.71	5	230936	*	*
446712.5	5493995	603	55758.8	99	55044.77	6	192729	*	*
446657.2	5493851	595	55771.23	99	55044.8	5	232200	*	*
447296.2	5493992	757	55749.13	99	55044.84	5	194955	*	*
447296.5	5493992	757	55749.17	99	55044.88	6	194954	*	*
446712.1	5494001	599	55759.02	99	55044.92	5	192737	*	*
446712.5	5493996	604	55759.01	99	55044.97	6	192730	*	*
447364.6	5493887	779	55761.74	99	55044.98	5	225525	*	*
447228.7	5493986	735	55750.18	99	55045.01	6	194656	*	*
447227.4	5493842	743	55768.42	99	55045.04	2	230930	*	*
447308.3	5493844	762	55767.12	99	55045.13	5	230720	*	*
446709.7	5493994	594	55759.33	99	55045.3	5	192719	*	*
446659.7	5493858	589	55771.8	99	55045.34	4	232154	*	*
447380.6	5493989	787	55749.64	99	55045.35	6	195518	*	*
447354.1	5493890	774	55762.26	99	55045.46	5	225504	*	*
447380.5	5493989	787	55749.73	99	55045.49	6	195515	*	*
446712.4	5493994	602	55759.62	99	55045.6	5	192728	*	*
447305.3	5493993	758	55749.8	99	55045.67	4	195029	*	*
446710.4	5494000	600	55759.75	99	55045.69	4	192733	*	*
446652.6	5493852	595	55772.09	99	55045.71	5	232204	*	*
447198.9	5493845	743	55769.74	99	55045.73	4	231001	*	*
447316.9	5493841	770	55767.59	99	55045.76	5	230707	*	*
447190.5	5493893	752	55761.86	99	55045.77	4	224844	*	*
446659.6	5493859	591	55772.52	99	55045.78	5	232140	*	*
447198.8	5493843	748	55769.77	99	55045.79	4	231000	*	*
447225.6	5493943	729	55756.78	99	55045.83	6	201131	*	*
446710.4	5493999	602	55760.06	99	55045.99	5	192734	*	*
447365.8	5493888	780	55762.77	99	55046.03	6	225527	*	*
447190.5	5493893	752	55762.2	99	55046.1	4	224845	375	900
447192.5	5493897	727	55762.07	99	55046.1	4	224822	*	*
447365.2	5493887	780	55762.86	99	55046.11	6	225526	*	*
447318.4	5493942	758	55756.45	99	55046.18	6	200810	*	*
447316.4	5493842	769	55768.08	99	55046.24	5	230708	*	*
447363.1	5493889	778	55763.08	99	55046.31	5	225522	*	*
447364.3	5493887	779	55763.08	99	55046.32	6	225524	*	*
446658.9	5493858	594	55773.04	99	55046.33	5	232141	*	*
447294.2	5493943	750	55756.39	99	55046.4	6	200904	*	*
447330	5493842	774	55768.12	99	55046.51	5	230637	*	*

447380.9	5493988	787	55750.73	99	55046.52	6	195512	*	*
446704.4	5494000	600	55761	99	55046.77	6	192659	*	*
446712.8	5493994	604	55760.82	99	55046.81	6	192727	*	*
446705.1	5493999	601	55761.04	99	55046.82	5	192700	*	*
447314.9	5493939	754	55757.31	99	55047.07	5	200815	*	*
447216.1	5493993	732	55752.61	99	55047.14	6	194624	*	*
447255.8	5493991	738	55752.34	99	55047.27	6	194758	*	*
447380.9	5493989	786	55751.7	99	55047.47	5	195514	*	*
447318.5	5493941	759	55757.79	99	55047.51	7	200809	*	*
447190.5	5493893	752	55763.65	99	55047.53	4	224846	*	*
447331.6	5493841	774	55769.2	99	55047.61	5	230634	*	*
447309.4	5493843	762	55769.64	99	55047.67	5	230719	*	*
447246.6	5493843	742	55770.76	99	55047.68	5	230905	*	*
447208.9	5493895	752	55764.01	99	55047.83	6	224849	*	*
447192.5	5493897	727	55763.87	99	55047.89	4	224821	*	*
446778	5493994	597	55762.33	99	55047.93	8	193219	*	*
447194.8	5493894	750	55764.01	99	55047.94	4	224843	*	*
447208.7	5493895	753	55764.11	99	55047.95	4	224848	*	*
447195	5493901	726	55763.99	99	55048.01	4	224820	*	*
447367	5493888	780	55764.77	99	55048.05	6	225529	*	*
447331.4	5493842	774	55769.65	99	55048.06	5	230635	*	*
447200.3	5493909	716	55764.1	99	55048.09	4	224817	*	*
447229.2	5493987	734	55753.21	99	55048.1	4	194701	*	*
447190.5	5493893	752	55764.27	99	55048.13	4	224847	*	*
447239.6	5493943	735	55758.83	99	55048.17	6	201112	*	*
446778.3	5493997	600	55762.8	99	55048.18	8	193156	*	*
447200.3	5493909	716	55764.3	99	55048.31	4	224818	*	*
447343.1	5493841	778	55769.67	99	55048.33	5	230618	*	*
446702.5	5493999	598	55762.79	99	55048.53	6	192656	*	*
447067.8	5493847	702	55776.46	99	55048.53	5	231254	*	*
446778.4	5493995	597	55762.88	99	55048.59	8	193224	*	*
447331.9	5493841	775	55770.41	99	55048.84	5	230633	*	*
447367.3	5493888	781	55765.62	99	55048.91	6	225530	*	*
446703.2	5493999	598	55763.28	99	55049.03	6	192657	*	*
446778.1	5493995	597	55763.38	99	55049.07	8	193223	*	*
447333.1	5493841	775	55770.69	99	55049.15	5	230631	*	*
447230.5	5493986	740	55754.36	99	55049.18	6	194654	*	*
447244.8	5493843	740	55772.43	99	55049.32	5	230908	*	*
446709.7	5493994	594	55763.38	99	55049.34	5	192717	*	*
447321.2	5493842	770	55771.23	99	55049.46	5	230656	*	*
447310.1	5493843	763	55771.43	99	55049.47	5	230718	*	*
447208.8	5493896	751	55765.7	99	55049.5	5	224850	*	*
446698.4	5493987	597	55763.8	99	55049.56	5	192651	*	*
447303.5	5493939	751	55759.59	99	55049.58	8	200833	*	*
446709.7	5493994	594	55763.68	99	55049.65	5	192718	*	*
447229.2	5493843	740	55773.01	99	55049.69	4	230924	*	*
447197.7	5493904	724	55765.74	99	55049.75	4	224819	*	*

446714.4	5494000	593	55763.99	99	55049.84	5	192746	*	*
447226.5	5493943	730	55760.73	99	55049.86	8	201130	*	*
446700.5	5493990	595	55764.14	99	55049.89	5	192652	*	*
447341.5	5493841	777	55771.3	99	55049.94	5	230620	*	*
446650.3	5493856	589	55776.33	99	55049.98	5	232206	*	*
446706.7	5493998	600	55764.18	99	55050.02	5	192704	*	*
447332.4	5493841	775	55771.62	99	55050.06	5	230632	*	*
446779	5493998	599	55764.7	99	55050.1	8	193200	-75	1000
446779	5493998	599	55764.72	99	55050.12	8	193158	*	*
447313.5	5493940	754	55760.4	99	55050.16	5	200817	*	*
447320.4	5493842	771	55772.07	99	55050.3	4	230657	*	*
446701.7	5493995	596	55764.63	99	55050.36	5	192654	*	*
446701.7	5493991	595	55764.65	99	55050.39	4	192653	*	*
447067.8	5493847	702	55778.39	99	55050.41	5	231256	*	*
447296.8	5493991	757	55754.78	99	55050.48	4	194952	*	*
446778.1	5493994	597	55764.89	99	55050.54	8	193221	*	*
447224.9	5493942	729	55761.59	99	55050.56	6	201132	*	*
446778.1	5493995	597	55764.9	99	55050.58	8	193222	*	*
447307.3	5493844	761	55772.66	99	55050.66	5	230721	*	*
447193.6	5493895	732	55766.66	99	55050.67	5	224830	*	*
446779.2	5493998	600	55765.34	99	55050.74	8	193201	*	*
447344.6	5493840	779	55772.06	99	55050.75	4	230616	*	*
446705.9	5494000	600	55764.97	99	55050.76	5	192701	*	*
447200.3	5493909	716	55766.8	99	55050.78	4	224816	*	*
447229.6	5493986	738	55755.97	99	55050.79	4	194655	*	*
447200.3	5493909	716	55766.84	99	55050.81	4	224815	*	*
447239.5	5493895	745	55766.67	99	55050.82	5	225009	*	*
446777.5	5493996	598	55765.3	99	55050.83	8	193216	*	*
446841.9	5493883	595	55770.68	99	55050.85	4	223436	*	*
446651.4	5493853	593	55777.28	99	55050.91	5	232205	*	*
446707	5493998	600	55765.05	99	55050.91	5	192705	*	*
446709.8	5493996	596	55764.99	99	55050.91	5	192712	*	*
447297.6	5493991	758	55755.24	99	55050.94	5	194953	*	*
446662.3	5493859	592	55777.76	99	55050.96	4	232138	*	*
446706.3	5493999	600	55765.19	99	55050.99	4	192702	*	*
446778.5	5493998	599	55765.61	99	55051	7	193157	*	*
447088.2	5493840	686	55778.6	99	55051.01	4	231240	*	*
447215.1	5493992	730	55756.54	99	55051.06	5	194623	*	*
447347	5493991	766	55755.35	99	55051.46	5	195249	*	*
447345.4	5493841	779	55772.76	99	55051.47	4	230615	*	*
447192.5	5493897	727	55767.46	99	55051.49	4	224823	*	*
446776.7	5493995	601	55766.14	99	55051.5	8	193154	*	*
447193.2	5493896	732	55767.51	99	55051.51	5	224829	*	*
446709.2	5493996	595	55765.67	99	55051.6	4	192713	*	*
447342.2	5493841	777	55772.98	99	55051.63	5	230619	*	*
447329.8	5493842	774	55773.27	99	55051.65	4	230638	*	*
446649.2	5493857	588	55778.04	99	55051.71	4	232207	*	*

447222.9	5493841	741	55775.21	99	55051.74	4	230937	*	*
446778.1	5493994	597	55766.19	99	55051.82	8	193220	*	*
447253.6	5493991	738	55756.94	99	55051.83	8	194754	*	*
446708.9	5493995	596	55765.9	99	55051.84	6	192715	*	*
446706.3	5493998	600	55766.05	99	55051.87	5	192703	-150	1000
447367.6	5493888	781	55768.75	99	55052.04	6	225531	*	*
446707.2	5493998	600	55766.2	99	55052.08	5	192706	*	*
447194	5493893	729	55768.16	99	55052.18	5	224824	*	*
447201.2	5493927	734	55764.17	99	55052.38	1	201202	*	*
446777.5	5493995	598	55766.93	99	55052.48	8	193217	*	*
447257.7	5493992	739	55757.55	99	55052.54	6	194802	*	*
447193.6	5493895	732	55768.57	99	55052.58	5	224831	*	*
447325.3	5493842	772	55774.32	99	55052.58	5	230648	*	*
446708.8	5493997	596	55766.74	99	55052.64	5	192710	*	*
446707.7	5493998	600	55766.85	99	55052.73	5	192707	*	*
446779	5493998	599	55767.35	99	55052.75	8	193159	*	*
447214	5493992	730	55758.49	99	55053.01	3	194622	*	*
447295.6	5493991	755	55757.45	99	55053.15	4	194951	*	*
447354.9	5493891	774	55769.98	99	55053.16	5	225505	*	*
447226.6	5493842	742	55776.63	99	55053.23	4	230932	*	*
447198.8	5493843	748	55777.22	99	55053.27	4	230959	*	*
447067.8	5493847	702	55781.29	99	55053.29	5	231257	*	*
446701.9	5493997	597	55767.63	99	55053.36	6	192655	*	*
447329.1	5493842	774	55775.03	99	55053.38	5	230641	*	*
447346	5493841	780	55774.65	99	55053.39	5	230613	*	*
447295.4	5493991	756	55757.72	99	55053.42	5	194950	*	*
446710	5493996	596	55767.52	99	55053.43	5	192711	*	*
446708.1	5493998	598	55767.55	99	55053.44	5	192708	*	*
447224.1	5493841	741	55776.91	99	55053.47	5	230935	*	*
446777.7	5493994	597	55767.9	99	55053.48	8	193218	*	*
447329.5	5493842	774	55775.16	99	55053.52	5	230640	*	*
447355.4	5493891	774	55770.43	99	55053.59	5	225506	*	*
446708.4	5493997	597	55767.9	99	55053.79	5	192709	*	*
447093.1	5493845	703	55780.69	99	55053.85	4	231207	*	*
447200.3	5493909	716	55769.9	99	55053.86	4	224814	*	*
447329.4	5493842	774	55775.53	99	55053.9	5	230639	*	*
447315.8	5493842	769	55775.93	99	55054.08	5	230709	*	*
447067.8	5493847	702	55782.21	99	55054.18	5	231258	*	*
447314.2	5493939	754	55764.42	99	55054.18	5	200816	*	*
447328.6	5493842	774	55775.9	99	55054.24	5	230642	*	*
447093.1	5493845	703	55781.14	99	55054.28	4	231208	*	*
447343.7	5493841	779	55775.63	99	55054.31	4	230617	*	*
447201.2	5493927	734	55766.11	99	55054.34	1	201201	*	*
446663.5	5493858	590	55781.22	99	55054.39	5	232137	*	*
446709.2	5493995	596	55768.6	99	55054.55	6	192716	*	*
446787.4	5493996	598	55768.8	99	55054.59	8	193245	*	*
447318.8	5493941	759	55764.87	99	55054.59	7	200808	*	*

447327.9	5493842	773	55776.32	99	55054.64	5	230643	*	*
447346	5493841	780	55775.94	99	55054.66	5	230614	*	*
447327.1	5493842	773	55776.55	99	55054.85	4	230644	*	*
447305.6	5493991	758	55759.03	99	55054.92	6	195030	*	*
447222.1	5493841	739	55778.42	99	55054.93	5	230938	*	*
447055.9	5493841	688	55783.75	99	55055.01	5	231326	*	*
447067.9	5493843	694	55783.13	99	55055.08	4	231259	*	*
446677.6	5493912	586	55778.11	99	55055.11	4	222952	*	*
446677.2	5493909	587	55778.16	99	55055.16	3	222951	*	*
446675.8	5493909	587	55778.21	99	55055.21	3	222950	*	*
446907.4	5493994	619	55767.55	99	55055.55	6	193654	*	*
447193.2	5493896	733	55771.73	99	55055.73	4	224828	*	*
447312.5	5493843	766	55777.71	99	55055.78	5	230715	*	*
447194	5493894	728	55771.86	99	55055.87	4	224825	*	*
447387.4	5493989	788	55760.44	99	55055.96	6	195527	*	*
446660	5493862	592	55782.77	99	55056	4	232139	*	*
447193.8	5493896	730	55772.07	99	55056.07	4	224826	*	*
447336.3	5493991	763	55760.31	99	55056.09	4	195222	*	*
447380.6	5493988	786	55760.34	99	55056.14	5	195511	*	*
446673.8	5493902	588	55779.14	99	55056.2	4	223005	*	*
447055.9	5493841	688	55785	99	55056.25	5	231327	*	*
447325.5	5493842	772	55778.04	99	55056.3	5	230647	*	*
447302.9	5493939	751	55766.37	99	55056.38	8	200834	*	*
446709.6	5493996	595	55770.47	99	55056.41	5	192714	*	*
447194.8	5493894	750	55772.58	99	55056.52	4	224842	*	*
447234.2	5493843	740	55779.77	99	55056.53	5	230919	*	*
446778.7	5493994	597	55770.85	99	55056.57	8	193225	*	*
447298	5493940	749	55766.62	99	55056.68	8	200850	*	*
447295.4	5493941	751	55766.7	99	55056.74	7	200900	*	*
446843.5	5493995	608	55770.39	99	55056.79	6	193443	*	*
446912.7	5493994	620	55768.72	99	55056.81	7	193703	*	*
447306.8	5493844	760	55778.86	99	55056.84	5	230722	*	*
447322.9	5493842	770	55778.61	99	55056.84	4	230654	*	*
447326.4	5493842	773	55778.63	99	55056.91	5	230645	*	*
446827.8	5493901	601	55776.98	99	55056.97	4	223419	*	*
447112.2	5493925	691	55772.86	99	55056.98	4	224527	*	*
446843.2	5493995	608	55770.64	99	55057.03	7	193442	*	*
446842.7	5493996	608	55770.67	99	55057.05	7	193441	*	*
447295.1	5493942	751	55767.07	99	55057.08	6	200902	*	*
447280.9	5493989	746	55761.6	99	55057.1	5	194858	*	*
446715.9	5493998	594	55771.28	99	55057.13	7	192747	*	*
447086.6	5493847	687	55784.98	99	55057.41	4	231239	*	*
447087.6	5493848	688	55785	99	55057.45	4	231238	*	*
447094.7	5493845	699	55784.17	99	55057.45	4	231154	*	*
446908.2	5493995	619	55769.46	99	55057.47	6	193655	*	*
447069.3	5493855	704	55784.5	99	55057.48	4	231216	*	*
447323.4	5493842	770	55779.34	99	55057.58	5	230653	*	*

447347.5	5493842	782	55778.86	99	55057.62	5	230611	*	*
447087	5493836	689	55785.46	99	55057.85	4	231241	*	*
447105.9	5493918	686	55773.72	99	55057.85	4	224528	*	*
447335.5	5493991	763	55762.1	99	55057.89	6	195221	*	*
447324.8	5493842	772	55779.67	99	55057.93	5	230650	*	*
446673.8	5493902	588	55780.9	99	55057.96	4	223004	*	*
447093.1	5493845	703	55785	99	55058.13	4	231209	*	*
447349.1	5493843	782	55779.37	99	55058.14	5	230610	*	*
447112.2	5493925	691	55774.05	99	55058.16	4	224526	*	*
447294.9	5493942	751	55768.17	99	55058.18	7	200903	*	*
447231.7	5493843	740	55781.5	99	55058.21	5	230921	*	*
447112.2	5493925	691	55774.13	99	55058.22	4	224525	*	*
447230.9	5493843	740	55781.6	99	55058.28	4	230922	*	*
446788.7	5493996	599	55772.5	99	55058.3	6	193246	*	*
447213.2	5493993	729	55763.83	99	55058.34	5	194621	*	*
446906.5	5493995	618	55770.52	99	55058.51	7	193653	*	*
446680.2	5493911	586	55781.55	99	55058.6	4	222958	*	*
447297.9	5493939	748	55768.54	99	55058.6	6	200851	*	*
446673.8	5493902	588	55781.56	99	55058.61	4	223000	*	*
447321.7	5493842	771	55780.39	99	55058.62	4	230655	*	*
446673.8	5493902	588	55781.65	99	55058.7	4	223006	*	*
447295.4	5493992	756	55763.03	99	55058.71	4	194948	*	*
446784.9	5493996	599	55772.97	99	55058.77	5	193240	*	*
446676	5493897	594	55781.72	99	55058.78	5	223007	*	*
447346.7	5493841	781	55780.06	99	55058.81	5	230612	*	*
447242.4	5493942	735	55769.5	99	55058.82	7	201109	*	*
447325	5493842	772	55780.58	99	55058.84	4	230649	*	*
447368.1	5493888	782	55775.59	99	55058.87	4	225532	*	*
447193.6	5493895	732	55774.88	99	55058.88	5	224832	*	*
447324.5	5493842	771	55780.65	99	55058.91	5	230651	*	*
446914.3	5493994	620	55770.89	99	55058.99	6	193704	*	*
447310.6	5493843	765	55780.98	99	55059.03	5	230717	*	*
447229.4	5493843	740	55782.42	99	55059.1	4	230923	*	*
446671.9	5493890	593	55782.05	99	55059.13	4	223008	*	*
447313.2	5493842	768	55781.07	99	55059.14	5	230714	*	*
447193.9	5493897	731	55775.18	99	55059.18	4	224827	*	*
447347.6	5493991	766	55763.11	99	55059.24	5	195250	*	*
447093.1	5493845	703	55786.08	99	55059.25	4	231206	*	*
446673.8	5493902	588	55782.24	99	55059.29	4	222959	*	*
447083.9	5493839	699	55786.97	99	55059.33	4	231242	*	*
447239.8	5493895	743	55775.59	99	55059.58	4	225013	*	*
446674.5	5493908	587	55782.66	99	55059.65	5	222949	*	*
446643.4	5493860	590	55785.87	99	55059.66	4	232212	*	*
446679	5493912	584	55782.72	99	55059.72	4	222953	*	*
446673.8	5493902	588	55782.68	99	55059.74	4	223003	*	*
446697.4	5493986	598	55773.99	99	55059.76	5	192650	*	*
447212.1	5493993	728	55765.28	99	55059.79	4	194620	*	*

446844.1	5493995	608	55773.43	99	55059.85	8	193444	*	*
446909	5493994	619	55771.83	99	55059.86	6	193656	*	*
446644.1	5493859	590	55786.11	99	55059.87	4	232211	*	*
446673.8	5493902	588	55782.83	99	55059.89	4	223002	-175	900
447349.1	5493843	782	55781.32	99	55060.1	5	230609	*	*
447349.6	5493842	782	55781.31	99	55060.1	5	230608	*	*
447257.6	5493992	739	55765.16	99	55060.16	7	194803	*	*
446673.8	5493902	588	55783.18	99	55060.23	4	223001	*	*
446909.5	5493994	619	55772.2	99	55060.24	8	193657	*	*
446775.6	5493994	600	55774.93	99	55060.29	7	193153	*	*
447311.6	5493843	766	55782.28	99	55060.34	4	230716	*	*
447200.3	5493909	716	55776.49	99	55060.46	4	224813	*	*
446645.6	5493859	591	55786.79	99	55060.5	4	232209	*	*
447227.4	5493943	730	55771.4	99	55060.56	6	201129	*	*
447118.3	5493901	677	55776.51	99	55060.57	5	224557	*	*
446683.2	5493915	582	55783.59	99	55060.61	3	222955	*	*
447083.9	5493839	699	55788.38	99	55060.61	4	231246	*	*
446681.4	5493913	583	55783.64	99	55060.65	3	222954	*	*
446681.3	5493916	582	55783.64	99	55060.67	2	222956	*	*
447074.2	5493847	697	55788.49	99	55060.67	4	231250	*	*
447306.2	5493844	760	55782.72	99	55060.69	5	230723	*	*
446785.8	5493995	599	55774.92	99	55060.72	6	193241	*	*
447323.8	5493842	771	55782.47	99	55060.72	5	230652	*	*
446693.3	5493985	599	55775.11	99	55060.86	6	192648	*	*
446643.4	5493860	590	55787.23	99	55061.04	4	232213	*	*
447076.7	5493847	695	55788.9	99	55061.1	4	231249	*	*
446687.3	5493985	596	55775.37	99	55061.13	5	192645	*	*
446645.6	5493859	591	55787.52	99	55061.26	4	232210	*	*
447118.3	5493901	677	55777.24	99	55061.3	5	224558	*	*
446688.8	5493985	597	55775.64	99	55061.38	4	192646	*	*
446915	5493994	620	55773.28	99	55061.38	5	193705	*	*
447111.4	5493848	699	55787.76	99	55061.44	4	231134	*	*
447197.4	5493891	744	55777.47	99	55061.46	5	224836	*	*
446786.5	5493994	599	55775.72	99	55061.51	7	193242	*	*
447313.9	5493842	768	55783.49	99	55061.58	4	230713	*	*
446786.9	5493995	599	55775.88	99	55061.67	7	193243	*	*
447078.8	5493844	698	55789.45	99	55061.67	4	231247	*	*
447055.9	5493841	688	55790.44	99	55061.73	5	231325	*	*
447080.2	5493896	688	55777.75	99	55061.8	5	224520	*	*
447073.4	5493847	698	55789.74	99	55061.9	4	231251	*	*
446688.8	5493985	597	55776.17	99	55061.91	4	192647	*	*
446925.5	5493997	623	55773.71	99	55061.94	4	193721	*	*
447078.1	5493846	696	55789.76	99	55061.97	4	231248	*	*
447118.3	5493901	677	55777.91	99	55062	5	224600	*	*
446774.4	5493993	601	55776.68	99	55062.04	5	193152	*	*
446670	5493884	598	55784.93	99	55062.05	4	223010	*	*
446787.5	5493995	599	55776.26	99	55062.05	8	193244	*	*

447197.4	5493891	744	55778.08	99	55062.09	5	224838	*	*
446973.9	5493895	669	55779.41	99	55062.11	4	224048	*	*
446643.4	5493860	590	55788.35	99	55062.19	4	232214	*	*
447193.6	5493895	732	55778.22	99	55062.21	5	224833	*	*
447197.4	5493891	744	55778.24	99	55062.24	5	224839	*	*
447350.4	5493842	782	55783.46	99	55062.29	4	230605	525	850
446672.8	5493887	607	55785.1	99	55062.32	4	223014	*	*
446647.6	5493858	589	55788.64	99	55062.33	4	232208	*	*
447298.7	5493940	749	55772.29	99	55062.36	8	200844	*	*
447096	5493845	700	55789.07	99	55062.42	4	231151	*	*
447118.3	5493901	677	55778.4	99	55062.47	5	224559	*	*
447350.9	5493842	782	55783.64	99	55062.48	4	230604	*	*
446673.2	5493908	588	55785.53	99	55062.51	4	222948	*	*
447083.9	5493839	699	55790.23	99	55062.53	4	231244	*	*
447295.4	5493941	750	55772.59	99	55062.62	7	200901	*	*
446672.9	5493889	604	55785.52	99	55062.71	4	223013	*	*
447194.8	5493894	750	55778.77	99	55062.73	4	224841	*	*
447295.6	5493991	756	55767.04	99	55062.73	4	194949	*	*
447349.9	5493842	782	55783.99	99	55062.79	5	230607	*	*
447351.6	5493841	782	55784.03	99	55062.88	4	230603	*	*
446682.6	5493917	582	55785.89	99	55062.93	3	222957	*	*
447105.5	5493915	681	55778.83	99	55062.99	4	224530	*	*
447314.6	5493842	768	55784.89	99	55062.99	4	230712	*	*
446789.2	5493996	598	55777.19	99	55063	7	193247	*	*
447067.9	5493843	694	55791.08	99	55063.01	4	231300	*	*
447094.7	5493845	699	55789.7	99	55063.01	4	231153	*	*
447367.9	5493839	791	55783.8	99	55063.02	4	230541	*	*
446663.5	5493858	590	55789.91	99	55063.05	5	232136	*	*
447068.3	5493848	703	55791	99	55063.1	5	231253	*	*
447094.7	5493845	699	55789.85	99	55063.12	4	231155	*	*
447216.8	5493845	734	55786.68	99	55063.12	4	230943	*	*
446917.1	5493994	621	55775.01	99	55063.14	6	193708	*	*
447105.5	5493915	681	55779	99	55063.16	4	224531	*	*
447367.5	5493839	791	55783.97	99	55063.17	5	230542	*	*
447199.5	5493847	735	55787.3	99	55063.2	4	231004	*	*
447315.1	5493842	769	55785.11	99	55063.24	5	230710	*	*
447235.3	5493843	740	55786.47	99	55063.25	5	230918	*	*
447080.2	5493896	688	55779.21	99	55063.26	5	224521	*	*
447300.8	5493891	761	55778.91	99	55063.29	5	225241	*	*
446670.3	5493884	600	55786.16	99	55063.33	4	223012	*	*
447326.2	5493842	772	55785.12	99	55063.38	4	230646	*	*
447070.6	5493848	701	55791.3	99	55063.43	5	231252	*	*
447199.4	5493847	738	55787.53	99	55063.49	5	231002	*	*
447290.6	5493988	754	55767.92	99	55063.55	5	194918	*	*
446915.9	5493994	620	55775.45	99	55063.56	6	193706	*	*
447349.9	5493842	782	55784.91	99	55063.72	4	230606	*	*
446695.7	5493985	599	55778.03	99	55063.79	5	192649	*	*

447298.7	5493940	749	55773.73	99	55063.81	7	200843	*	*
446672.8	5493887	607	55786.46	99	55063.83	4	223020	*	*
446672.8	5493887	607	55786.56	99	55063.85	4	223017	*	*
447314.7	5493842	769	55785.75	99	55063.87	5	230711	*	*
446672.8	5493887	607	55786.65	99	55063.89	4	223015	*	*
446685.4	5493984	598	55778.13	99	55063.9	6	192644	*	*
446671.3	5493888	595	55786.82	99	55063.92	4	223009	*	*
447226.6	5493842	742	55787.31	99	55063.92	4	230931	*	*
447348.6	5493990	766	55767.79	99	55063.94	5	195251	*	*
447083.9	5493839	699	55791.63	99	55063.96	4	231243	*	*
447096.8	5493845	702	55790.68	99	55064.05	4	231150	*	*
447213.6	5493993	727	55769.56	99	55064.06	4	194616	*	*
447199.5	5493847	735	55788.19	99	55064.12	4	231003	*	*
446716.9	5493997	594	55778.32	99	55064.17	5	192748	*	*
447298	5493940	750	55774.11	99	55064.17	8	200849	*	*
446923.3	5493996	622	55776.02	99	55064.24	6	193718	*	*
447197.4	5493891	744	55780.27	99	55064.27	5	224837	*	*
447200.5	5493842	747	55788.23	99	55064.31	5	230958	*	*
447251.8	5493940	740	55775.08	99	55064.33	8	201058	*	*
446926.5	5493996	623	55776.11	99	55064.4	6	193725	*	*
446642.5	5493859	587	55790.56	99	55064.42	4	232215	*	*
446971.4	5493885	671	55781.71	99	55064.42	4	224047	*	*
446905.6	5493995	618	55776.49	99	55064.47	6	193652	*	*
446924	5493996	623	55776.25	99	55064.47	6	193719	*	*
447144.2	5493902	703	55780.58	99	55064.55	4	224648	*	*
446670	5493884	598	55787.44	99	55064.58	4	223011	*	*
447229.7	5493987	735	55769.67	99	55064.58	5	194702	*	*
446846.2	5493992	609	55777.95	99	55064.62	8	193459	*	*
447381.4	5493989	786	55768.81	99	55064.62	5	195502	*	*
447110.3	5493850	700	55790.97	99	55064.63	4	231135	*	*
447118.3	5493901	677	55780.57	99	55064.63	5	224556	*	*
446992.1	5493994	651	55775.23	99	55064.65	5	193903	*	*
446844.2	5493994	609	55778.22	99	55064.66	6	193445	*	*
446645.6	5493858	582	55790.75	99	55064.67	5	232217	*	*
447104.7	5493900	683	55780.49	99	55064.69	4	224538	*	*
446845.3	5493993	608	55778.25	99	55064.73	7	193448	*	*
446968.2	5493878	677	55782.05	99	55064.77	4	224046	*	*
447240.2	5493942	735	55775.45	99	55064.77	7	201111	*	*
446637.5	5493903	583	55788.34	99	55064.78	4	222915	*	*
447211.4	5493993	728	55770.29	99	55064.79	4	194619	*	*
447216.8	5493845	734	55788.45	99	55064.79	4	230948	*	*
446779	5493995	598	55779.09	99	55064.83	8	193226	*	*
447080.2	5493896	688	55780.79	99	55064.85	5	224522	*	*
446844.2	5493994	608	55778.42	99	55064.88	6	193446	*	*
447302.2	5493940	751	55774.87	99	55064.88	7	200835	*	*
446637.5	5493903	583	55788.45	99	55064.89	4	222914	*	*
447067.9	5493843	694	55793.17	99	55064.98	4	231304	*	*

447117	5493897	685	55780.9	99	55065	4	224601	*	*
447247.6	5493843	743	55788.07	99	55065	5	230904	*	*
447367.9	5493839	791	55785.77	99	55065	4	230540	*	*
446672.8	5493887	607	55787.71	99	55065.05	4	223019	*	*
447348.6	5493990	766	55768.88	99	55065.05	5	195252	*	*
446916.8	5493994	621	55776.95	99	55065.07	5	193707	*	*
447093.1	5493845	703	55791.88	99	55065.09	4	231158	*	*
447201.2	5493927	734	55776.89	99	55065.1	1	201203	*	*
446927.2	5493995	623	55776.81	99	55065.12	6	193726	*	*
447214	5493993	728	55770.63	99	55065.13	4	194617	*	*
446845.1	5493993	608	55778.68	99	55065.19	7	193450	*	*
446925.7	5493995	623	55777.03	99	55065.27	4	193722	*	*
446926.5	5493996	623	55777.02	99	55065.29	6	193724	*	*
446926.1	5493996	623	55777.11	99	55065.36	6	193723	75	1000
447241.4	5493898	744	55781.25	99	55065.36	4	225010	*	*
446845.3	5493993	608	55778.75	99	55065.37	6	193456	*	*
447080.2	5493896	688	55781.31	99	55065.38	5	224523	*	*
446779.2	5493996	599	55779.66	99	55065.4	8	193227	*	*
447233.3	5493844	740	55788.67	99	55065.4	5	230920	*	*
447297.5	5493939	748	55775.39	99	55065.46	5	200852	*	*
447366.8	5493839	791	55786.34	99	55065.52	5	230543	*	*
447191.8	5493902	722	55781.58	99	55065.55	4	224812	*	*
447224.9	5493841	741	55788.99	99	55065.56	5	230934	*	*
446690.5	5493896	598	55788.19	99	55065.58	4	223021	*	*
447117	5493897	685	55781.45	99	55065.6	4	224608	*	*
447296.8	5493942	751	55775.53	99	55065.6	8	200857	*	*
446847.5	5493993	609	55779	99	55065.69	7	193501	*	*
447212.6	5493994	726	55771.2	99	55065.7	5	194615	*	*
447105.5	5493915	681	55781.58	99	55065.72	4	224529	*	*
447120.3	5493905	678	55781.67	99	55065.73	4	224552	*	*
447093.4	5493849	706	55792.52	99	55065.75	4	231157	*	*
447388.1	5493989	788	55770.25	99	55065.76	5	195528	*	*
446844.9	5493993	608	55779.2	99	55065.8	5	193455	*	*
446842	5493996	608	55779.49	99	55065.87	6	193440	*	*
447067.9	5493843	694	55794	99	55065.91	4	231301	*	*
447193.6	5493895	732	55782.01	99	55065.99	5	224835	*	*
447067.9	5493843	694	55794.25	99	55066.02	4	231305	*	*
447144.9	5493901	703	55782.17	99	55066.12	4	224645	*	*
447067.9	5493843	694	55794.27	99	55066.15	4	231302	*	*
446924.9	5493997	622	55777.93	99	55066.16	5	193720	*	*
447258.2	5493992	740	55771.15	99	55066.17	6	194804	*	*
447080.2	5493896	688	55782.16	99	55066.21	5	224519	*	*
447144.5	5493901	701	55782.29	99	55066.27	4	224649	*	*
447194.8	5493894	750	55782.29	99	55066.27	4	224840	*	*
447243.3	5493843	741	55789.38	99	55066.27	5	230909	*	*
447109.8	5493915	683	55782.15	99	55066.34	4	224534	*	*
447190.7	5493902	721	55782.39	99	55066.36	4	224811	*	*

446968.2	5493878	677	55783.64	99	55066.38	4	224045	*	*
447108.7	5493912	683	55782.2	99	55066.39	4	224535	*	*
446989.6	5493999	644	55776.99	99	55066.4	5	193902	*	*
447239.9	5493897	742	55782.46	99	55066.4	5	225014	*	*
446968.2	5493878	677	55783.69	99	55066.44	4	224044	*	*
446911.9	5493994	620	55778.37	99	55066.46	5	193702	*	*
446640.7	5493907	587	55790.03	99	55066.47	4	222916	*	*
447301	5493939	750	55776.46	99	55066.49	7	200837	*	*
447093.1	5493845	703	55793.36	99	55066.55	4	231205	*	*
447067.9	5493843	694	55794.71	99	55066.56	4	231303	*	*
446670.7	5493908	584	55789.61	99	55066.57	5	222946	*	*
447305.7	5493844	760	55788.64	99	55066.6	5	230724	*	*
447144.9	5493901	703	55782.7	99	55066.66	4	224647	*	*
447080.2	5493896	688	55782.62	99	55066.7	5	224524	*	*
446672	5493908	587	55789.76	99	55066.73	5	222947	*	*
446910.3	5493993	620	55778.71	99	55066.77	6	193659	*	*
447296.6	5493941	751	55776.75	99	55066.81	8	200858	*	*
447117	5493897	685	55782.68	99	55066.83	4	224609	*	*
447226	5493842	741	55790.26	99	55066.85	5	230933	*	*
447096	5493845	700	55793.57	99	55066.9	4	231152	*	*
447117	5493897	685	55782.87	99	55067	4	224604	*	*
447352.6	5493842	782	55788.16	99	55067.02	4	230602	*	*
446990.7	5493992	652	55777.6	99	55067.03	4	193904	*	*
447118.2	5493902	676	55782.98	99	55067.04	4	224554	*	*
447118.2	5493902	676	55782.98	99	55067.04	4	224555	*	*
447106.6	5493908	683	55782.86	99	55067.05	5	224536	*	*
447298.1	5493940	750	55776.98	99	55067.06	4	200853	*	*
446832.8	5493996	606	55780.68	99	55067.12	7	193421	*	*
446845.2	5493992	608	55780.48	99	55067.12	7	193457	*	*
446684	5493984	599	55781.35	99	55067.13	7	192643	*	*
447193.6	5493895	732	55783.16	99	55067.14	5	224834	*	*
447299.5	5493940	750	55777.15	99	55067.21	7	200840	*	*
446672.8	5493887	607	55789.98	99	55067.25	4	223016	*	*
447298.1	5493940	750	55777.2	99	55067.26	7	200847	475	950
447231.6	5493943	730	55777.95	99	55067.29	7	201119	*	*
446784.1	5493995	600	55781.5	99	55067.31	6	193239	*	*
447117	5493897	685	55783.16	99	55067.31	4	224607	*	*
447199.5	5493847	735	55791.45	99	55067.32	4	231005	*	*
447105.6	5493903	683	55783.25	99	55067.44	5	224537	*	*
446840.9	5493881	595	55787.31	99	55067.48	4	223437	*	*
446644.3	5493859	583	55793.66	99	55067.55	4	232216	*	*
446973.9	5493895	669	55784.9	99	55067.57	4	224050	*	*
446645.6	5493858	582	55793.63	99	55067.58	5	232218	*	*
447095.2	5493852	705	55794.36	99	55067.61	4	231156	*	*
446672.8	5493887	607	55790.32	99	55067.64	4	223018	*	*
446773.6	5493993	601	55782.28	99	55067.64	7	193151	*	*
447216.6	5493994	731	55773.18	99	55067.68	5	194618	*	*

447381.1	5493989	786	55771.86	99	55067.69	5	195501	*	*
446682.2	5493993	588	55781.71	99	55067.79	8	192534	*	*
447318.9	5493941	759	55778.11	99	55067.83	7	200807	*	*
447240.9	5493942	735	55778.53	99	55067.84	5	201110	*	*
447025.6	5493890	657	55784.45	99	55067.91	4	224304	*	*
447305.9	5493990	758	55772.05	99	55067.95	4	195031	*	*
446911.5	5493993	620	55779.88	99	55067.96	4	193701	*	*
447109.1	5493915	684	55783.82	99	55068	5	224533	*	*
447117	5493897	685	55783.93	99	55068.05	4	224602	*	*
446789.9	5493996	598	55782.28	99	55068.1	8	193248	*	*
447144.9	5493901	703	55784.14	99	55068.1	4	224646	*	*
446779.6	5493996	599	55782.42	99	55068.16	6	193228	*	*
446910.2	5493994	619	55780.13	99	55068.19	7	193658	*	*
447112.1	5493846	697	55794.5	99	55068.21	4	231133	*	*
447145.5	5493902	703	55784.27	99	55068.21	4	224644	*	*
446973.9	5493895	669	55785.53	99	55068.22	4	224049	*	*
446844.2	5493993	608	55781.7	99	55068.26	6	193453	*	*
446845.7	5493993	609	55781.65	99	55068.31	8	193458	*	*
447303.6	5493845	756	55790.39	99	55068.32	3	230729	*	*
446681.5	5493994	587	55782.24	99	55068.35	5	192531	*	*
446680.5	5493996	588	55782.21	99	55068.38	6	192528	*	*
447083.9	5493839	699	55796.11	99	55068.38	4	231245	*	*
446904.8	5493995	618	55780.44	99	55068.41	7	193651	*	*
446682.7	5493993	588	55782.36	99	55068.42	6	192535	-225	1000
447093.1	5493845	703	55795.27	99	55068.48	4	231201	*	*
447298.3	5493941	750	55778.45	99	55068.51	6	200848	*	*
447145.9	5493902	700	55784.59	99	55068.52	4	224643	*	*
446844.6	5493992	608	55782.15	99	55068.67	8	193451	*	*
447144.7	5493900	700	55784.76	99	55068.67	4	224640	*	*
446679.8	5493997	588	55782.49	99	55068.68	6	192527	*	*
447130.3	5493997	693	55776.17	99	55068.68	4	194321	*	*
447130.4	5493898	685	55784.59	99	55068.75	4	224610	*	*
446680.9	5493995	588	55782.63	99	55068.78	6	192529	*	*
446848.1	5493847	611	55798.02	99	55068.78	4	231810	*	*
447224	5493942	729	55779.93	99	55068.82	6	201133	*	*
446846.4	5493993	608	55782.15	99	55068.83	8	193500	*	*
447064.8	5493843	697	55797.31	99	55068.9	4	231310	*	*
447301.7	5493940	751	55778.89	99	55068.91	7	200836	*	*
447216.8	5493845	734	55792.58	99	55068.95	4	230947	*	*
447216.8	5493845	734	55792.66	99	55068.98	4	230949	*	*
446662.1	5493992	590	55782.46	99	55069.04	6	192431	*	*
446845	5493993	608	55782.59	99	55069.06	7	193447	*	*
447109.9	5493851	697	55795.44	99	55069.08	5	231136	*	*
447144.5	5493901	701	55785.09	99	55069.08	4	224650	*	*
447145.6	5493903	692	55785.2	99	55069.11	5	224637	*	*
446845.4	5493992	608	55782.64	99	55069.13	8	193449	*	*
446841.8	5493995	608	55782.76	99	55069.14	5	193439	*	*

447133.8	5493996	694	55776.63	99	55069.16	4	194322	*	*
446663.8	5493996	591	55782.73	99	55069.19	7	192444	*	*
446635.3	5493861	576	55795.1	99	55069.2	5	232231	*	*
446662.9	5493993	590	55782.65	99	55069.21	7	192432	*	*
446682	5493983	601	55783.42	99	55069.21	7	192642	*	*
446855.4	5493886	595	55788.86	99	55069.22	4	223506	*	*
447105.5	5493915	681	55785.07	99	55069.24	4	224532	*	*
446779.8	5493996	599	55783.51	99	55069.25	8	193229	*	*
447335.3	5493991	763	55773.46	99	55069.26	5	195220	*	*
446643.5	5493907	587	55792.83	99	55069.27	5	222917	*	*
446968.2	5493878	677	55786.54	99	55069.3	4	224043	*	*
447146	5493903	691	55785.46	99	55069.4	4	224631	300	900
446681.1	5493994	588	55783.31	99	55069.43	6	192530	*	*
447118.6	5493903	677	55785.41	99	55069.47	4	224553	275	900
447298.2	5493941	750	55779.41	99	55069.47	7	200846	*	*
447064.8	5493843	697	55797.85	99	55069.48	4	231309	225	850
447216.8	5493845	734	55793.11	99	55069.5	4	230946	*	*
447299.8	5493940	750	55779.45	99	55069.5	7	200839	*	*
446917.4	5493995	621	55781.43	99	55069.57	6	193709	*	*
446844.2	5493993	608	55783.02	99	55069.6	6	193454	*	*
447067.9	5493843	694	55797.9	99	55069.63	4	231306	*	*
446966.4	5493880	673	55786.89	99	55069.65	4	224041	*	*
447146.7	5493905	690	55785.69	99	55069.65	4	224634	*	*
446911	5493993	620	55781.6	99	55069.67	7	193700	*	*
447144.6	5493900	700	55785.77	99	55069.67	4	224639	*	*
447211.7	5493995	727	55775.19	99	55069.69	3	194614	*	*
447146.9	5493905	690	55785.81	99	55069.76	4	224633	*	*
447146.4	5493904	691	55785.86	99	55069.81	4	224635	*	*
447117	5493897	685	55785.67	99	55069.82	4	224606	*	*
447147	5493905	690	55785.88	99	55069.83	4	224632	*	*
447129.6	5494002	691	55777.37	99	55069.85	4	194319	*	*
447058.6	5493844	699	55798.29	99	55069.87	5	231311	*	*
447144.9	5493901	690	55785.97	99	55069.91	4	224630	*	*
446855.4	5493886	595	55789.6	99	55069.93	4	223505	*	*
447368.1	5493839	793	55790.72	99	55070.02	5	230537	*	*
447367.9	5493839	792	55790.79	99	55070.04	5	230539	*	*
447280.1	5493989	747	55774.57	99	55070.06	5	194857	*	*
446668.7	5493908	582	55793.15	99	55070.1	5	222945	*	*
447093.1	5493845	703	55796.9	99	55070.1	4	231204	*	*
447145.2	5493901	700	55786.18	99	55070.1	4	224641	*	*
446661.4	5493990	590	55783.57	99	55070.16	7	192430	*	*
447319.6	5493941	759	55780.45	99	55070.17	7	200806	*	*
447145.9	5493902	700	55786.3	99	55070.23	4	224642	*	*
447093.1	5493845	703	55797.05	99	55070.26	4	231159	*	*
447145.7	5493903	691	55786.35	99	55070.28	5	224636	*	*
447127.7	5494001	694	55777.83	99	55070.29	5	194317	*	*
447145.4	5493903	693	55786.4	99	55070.29	4	224638	*	*

446831	5493996	606	55783.87	99	55070.31	7	193420	*	*
447080.2	5493896	688	55786.28	99	55070.33	5	224518	*	*
446682.9	5493993	588	55784.31	99	55070.35	7	192536	*	*
446848.3	5493993	609	55783.69	99	55070.4	6	193502	*	*
447201.2	5493927	734	55782.17	99	55070.42	1	201200	*	*
447381.6	5493988	785	55774.67	99	55070.48	5	195503	*	*
446681.8	5493993	587	55784.41	99	55070.51	7	192532	*	*
446974.9	5493888	673	55787.93	99	55070.52	4	224034	*	*
446968.2	5493878	677	55787.76	99	55070.53	4	224042	*	*
446928.2	5493995	623	55782.34	99	55070.66	6	193727	*	*
447296.5	5493941	751	55780.61	99	55070.66	8	200859	*	*
446644	5493864	579	55796.7	99	55070.69	5	232220	*	*
446766.6	5493998	601	55785.29	99	55070.69	8	193134	*	*
447067.9	5493843	694	55798.99	99	55070.69	4	231307	*	*
447064.8	5493843	697	55799.07	99	55070.73	4	231308	*	*
446990.4	5493991	655	55781.33	99	55070.77	4	193905	*	*
446664.2	5493996	591	55784.32	99	55070.79	8	192441	*	*
447368.7	5493888	782	55787.51	99	55070.79	5	225533	*	*
446683.1	5493993	589	55784.8	99	55070.82	8	192537	*	*
447126	5493998	700	55778.36	99	55070.82	4	194314	*	*
447239.8	5493895	743	55786.82	99	55070.85	4	225012	*	*
446637.7	5493861	575	55796.76	99	55070.86	4	232230	*	*
446632.8	5493860	578	55796.78	99	55070.89	4	232232	*	*
447368.1	5493839	793	55791.58	99	55070.91	5	230536	*	*
447112.5	5493846	698	55797.2	99	55070.93	4	231132	*	*
447117	5493897	685	55786.84	99	55070.96	4	224603	*	*
447108.2	5493850	695	55797.36	99	55070.98	4	231137	*	*
447128.9	5494002	692	55778.51	99	55070.98	4	194318	*	*
447106.8	5493902	683	55786.82	99	55071.02	5	224539	*	*
447298.3	5493940	750	55780.96	99	55071.03	8	200845	*	*
446922.2	5493996	622	55782.83	99	55071.04	6	193717	*	*
446841.5	5493995	608	55784.68	99	55071.06	6	193438	*	*
446683.1	5493993	589	55785.07	99	55071.07	8	192538	*	*
446827.8	5493901	601	55791.08	99	55071.08	4	223418	*	*
447110.2	5493994	697	55778.89	99	55071.08	5	194241	*	*
446779.9	5493995	600	55785.39	99	55071.13	7	193230	*	*
447291.9	5493842	762	55793.4	99	55071.13	5	230747	*	*
447240.2	5493896	743	55787.12	99	55071.19	4	225011	*	*
447058.6	5493841	700	55799.66	99	55071.21	4	231313	*	*
446663.9	5493994	591	55784.68	99	55071.22	8	192433	*	*
446665.6	5493995	591	55784.76	99	55071.22	8	192452	*	*
446664.8	5493996	591	55784.74	99	55071.23	8	192437	*	*
446666.2	5493905	582	55794.28	99	55071.23	5	222944	*	*
447349	5493991	766	55775.05	99	55071.24	5	195253	*	*
446637.8	5493900	583	55794.81	99	55071.26	5	222913	*	*
446645.6	5493858	582	55797.3	99	55071.27	5	232219	*	*
446801.5	5493997	598	55785.55	99	55071.32	4	193310	*	*

447129.4	5494000	690	55778.83	99	55071.33	4	194320	*	*
447059.1	5493842	700	55799.78	99	55071.34	5	231312	*	*
447024.3	5493896	660	55787.9	99	55071.35	4	224303	*	*
446972.1	5493897	662	55788.66	99	55071.36	4	224052	*	*
447117	5493897	685	55787.24	99	55071.38	4	224605	*	*
447058.6	5493841	700	55799.88	99	55071.41	4	231314	*	*
447097.8	5493845	701	55798.02	99	55071.41	4	231149	*	*
447135.4	5493994	695	55778.86	99	55071.41	4	194323	*	*
447130	5493992	710	55778.99	99	55071.42	4	194312	*	*
447118.5	5493904	683	55787.39	99	55071.45	4	224551	*	*
446821.1	5493993	608	55785.08	99	55071.48	8	193406	*	*
447368.6	5493839	792	55792.1	99	55071.5	4	230534	*	*
447239.9	5493898	740	55787.6	99	55071.51	5	225015	*	*
446855.4	5493886	595	55791.14	99	55071.52	4	223507	*	*
447128.5	5493897	685	55787.41	99	55071.54	4	224611	*	*
447145.1	5493900	699	55787.49	99	55071.58	4	224654	*	*
447368.3	5493839	793	55792.23	99	55071.6	4	230535	550	850
446665.1	5493996	591	55785.16	99	55071.66	8	192436	*	*
446681.9	5493994	588	55785.59	99	55071.68	6	192533	*	*
447305.1	5493844	760	55793.73	99	55071.68	4	230725	*	*
447368	5493839	793	55792.42	99	55071.68	5	230538	*	*
446855.4	5493886	595	55791.24	99	55071.7	4	223510	*	*
446664.7	5493996	591	55785.42	99	55071.89	8	192447	*	*
446664.7	5493996	591	55785.43	99	55071.89	8	192448	*	*
446690.5	5493896	598	55794.47	99	55071.89	4	223022	*	*
447124.7	5493996	702	55779.46	99	55071.9	5	194313	*	*
446664.7	5493996	591	55785.49	99	55071.94	8	192449	*	*
447055.9	5493841	688	55800.62	99	55071.94	5	231324	*	*
446790.6	5493996	598	55786.19	99	55072.02	6	193249	*	*
447298	5493941	750	55781.93	99	55072.02	7	200854	*	*
447141.3	5493896	691	55788.21	99	55072.13	4	224629	*	*
447366.3	5493839	789	55793.02	99	55072.17	4	230544	*	*
447298.7	5493940	750	55782.11	99	55072.19	8	200842	*	*
447381.5	5493988	785	55776.42	99	55072.23	5	195504	*	*
446917.9	5493995	621	55784.1	99	55072.25	5	193710	*	*
447297.1	5493941	751	55782.19	99	55072.27	7	200856	*	*
446973.9	5493895	669	55789.6	99	55072.28	4	224051	*	*
447258.4	5493991	740	55777.25	99	55072.28	7	194805	*	*
446801.6	5493996	599	55786.5	99	55072.3	7	193313	*	*
447319.7	5493942	759	55782.63	99	55072.3	7	200802	*	*
446927.8	5493846	648	55801.53	99	55072.32	4	231549	*	*
446656.7	5493982	589	55785.55	99	55072.34	7	192423	*	*
446667.3	5493993	591	55785.85	99	55072.34	7	192456	*	*
447055.5	5493840	693	55800.95	99	55072.36	4	231319	*	*
447126.5	5494002	697	55779.9	99	55072.36	4	194316	*	*
446680.7	5493993	591	55786.48	99	55072.38	7	192628	*	*
446681.7	5493994	590	55786.51	99	55072.41	7	192629	-175	1000

446904	5493995	618	55784.47	99	55072.43	8	193650	*	*
447365.4	5493839	789	55793.3	99	55072.43	4	230545	*	*
447093.1	5493845	703	55799.25	99	55072.46	4	231200	*	*
446833.6	5493996	606	55786.04	99	55072.47	7	193422	*	*
446819.9	5493900	597	55792.82	99	55072.5	4	223401	*	*
447106.2	5493849	695	55798.9	99	55072.5	5	231138	*	*
447105.7	5493847	696	55798.93	99	55072.51	4	231139	*	*
447363.7	5493839	787	55793.44	99	55072.52	5	230548	*	*
446855.4	5493886	595	55792.08	99	55072.54	4	223511	*	*
446869.9	5493995	614	55785.66	99	55072.59	8	193559	*	*
447304.1	5493845	757	55794.66	99	55072.59	4	230728	*	*
446638.6	5493900	581	55796.15	99	55072.61	5	222910	*	*
446679.7	5493992	593	55786.71	99	55072.61	7	192626	*	*
447055.9	5493841	688	55801.37	99	55072.61	5	231328	*	*
446660.6	5493989	590	55786.04	99	55072.66	7	192429	*	*
446680.1	5493993	592	55786.77	99	55072.67	7	192627	-200	1000
446679.2	5493997	588	55786.47	99	55072.68	6	192526	*	*
447125.2	5494002	698	55780.23	99	55072.69	5	194315	*	*
447353.7	5493842	783	55793.82	99	55072.7	4	230601	*	*
447145.2	5493902	701	55788.72	99	55072.78	4	224653	*	*
447145.4	5493901	700	55788.74	99	55072.78	4	224652	*	*
446680	5493992	592	55786.94	99	55072.85	7	192625	*	*
446779.9	5493995	600	55787.12	99	55072.86	7	193231	*	*
447216.8	5493845	734	55796.46	99	55072.87	4	230945	*	*
447087	5493909	689	55788.55	99	55072.88	4	224504	*	*
446855.4	5493886	595	55792.48	99	55072.91	4	223509	*	*
447127.7	5493891	699	55789.04	99	55072.92	4	224627	*	*
447110.6	5493993	699	55780.75	99	55072.96	5	194242	*	*
446927.8	5493846	648	55802.16	99	55072.97	4	231550	*	*
446926.7	5493841	655	55802.2	99	55073.02	4	231551	*	*
447118.9	5493986	697	55780.66	99	55073.03	4	194300	*	*
447258.3	5493992	741	55778	99	55073.05	7	194806	*	*
447093.1	5493845	703	55799.86	99	55073.07	4	231203	*	*
447080.1	5493897	689	55789.05	99	55073.16	4	224515	*	*
446840.9	5493881	595	55793.03	99	55073.2	4	223438	*	*
447300.6	5493940	750	55783.17	99	55073.21	8	200838	*	*
447304.9	5493844	759	55795.3	99	55073.24	5	230726	*	*
446664.5	5493996	591	55786.85	99	55073.32	8	192446	*	*
446802	5493996	598	55787.58	99	55073.35	5	193321	*	*
446667	5493993	591	55786.88	99	55073.37	8	192455	*	*
446990.3	5493990	658	55783.96	99	55073.42	5	193907	150	1000
447187.6	5493900	722	55789.45	99	55073.42	4	224810	*	*
446766.8	5493996	600	55788.02	99	55073.43	6	193138	*	*
447110.5	5493848	699	55799.74	99	55073.49	5	231131	*	*
446902.8	5493994	618	55785.55	99	55073.5	7	193649	*	*
446966.4	5493880	673	55790.77	99	55073.52	4	224040	*	*
447319.7	5493942	759	55783.87	99	55073.55	7	200801	*	*

446644.6	5493908	587	55797.13	99	55073.57	6	222918	*	*
446840.5	5493995	608	55787.2	99	55073.59	7	193437	*	*
446664.5	5493902	582	55796.72	99	55073.67	4	222943	*	*
447127.7	5493891	699	55789.81	99	55073.67	4	224625	*	*
447128.5	5493897	685	55789.57	99	55073.67	4	224612	*	*
446835.7	5493997	607	55787.26	99	55073.68	6	193429	*	*
447319.7	5493942	759	55783.99	99	55073.69	7	200805	*	*
446664.8	5493996	591	55787.25	99	55073.72	8	192438	*	*
446681.8	5493994	590	55787.81	99	55073.72	7	192630	*	*
446974.9	5493888	673	55791.12	99	55073.78	4	224036	*	*
446656.1	5493981	589	55786.99	99	55073.81	7	192422	*	*
446801.3	5493997	598	55788.03	99	55073.81	5	193311	*	*
446639.2	5493900	580	55797.36	99	55073.84	6	222909	*	*
447216.8	5493845	734	55797.42	99	55073.84	4	230944	*	*
447080.2	5493896	688	55789.78	99	55073.85	5	224517	*	*
447298.9	5493940	750	55783.81	99	55073.88	8	200841	*	*
447370.3	5493840	791	55794.42	99	55073.88	4	230532	*	*
446868.5	5493995	613	55786.97	99	55073.89	6	193557	*	*
447256.4	5493941	740	55784.58	99	55073.9	8	201044	*	*
447081.5	5493902	688	55789.64	99	55073.92	4	224510	*	*
446753.6	5493997	598	55788.84	99	55073.94	7	193031	*	*
447127.7	5493891	699	55790.04	99	55073.94	4	224628	*	*
447144.5	5493901	701	55789.94	99	55073.95	4	224651	*	*
447132.5	5493992	711	55781.57	99	55073.97	4	194310	*	*
446752.5	5493995	599	55788.81	99	55073.99	8	193022	*	*
447073.1	5493985	680	55782.4	99	55073.99	4	194130	*	*
447127.7	5493891	699	55790.14	99	55073.99	4	224622	*	*
446869.1	5493995	614	55787.1	99	55074.01	6	193558	*	*
446967.5	5493881	670	55791.29	99	55074.02	4	224038	*	*
447111.3	5493992	698	55781.81	99	55074.02	5	194243	*	*
447294.8	5493991	757	55778.36	99	55074.03	4	194947	*	*
447087	5493909	689	55789.71	99	55074.05	4	224505	*	*
447292.5	5493842	763	55796.31	99	55074.05	5	230746	*	*
446927.8	5493846	648	55803.3	99	55074.07	4	231548	*	*
447145.1	5493900	699	55789.99	99	55074.08	4	224655	*	*
446639.8	5493900	580	55797.63	99	55074.12	6	222908	*	*
446641	5493901	578	55797.66	99	55074.14	5	222905	*	*
446855.4	5493886	595	55793.89	99	55074.16	4	223503	*	*
446640.3	5493901	579	55797.67	99	55074.17	6	222907	*	*
446974.9	5493888	673	55791.5	99	55074.19	4	224037	125	900
446921.3	5493996	622	55786	99	55074.2	7	193716	*	*
447131.5	5493990	710	55781.79	99	55074.2	4	194311	*	*
446666.1	5493995	591	55787.74	99	55074.21	8	192453	*	*
447093.1	5493845	703	55800.99	99	55074.21	4	231202	*	*
447072.7	5493988	681	55782.63	99	55074.22	4	194132	*	*
447072.7	5493988	681	55782.63	99	55074.23	4	194134	*	*
447073.1	5493985	680	55782.64	99	55074.23	4	194131	*	*

446838.2	5493995	608	55787.83	99	55074.24	5	193434	*	*
446967	5493880	671	55791.5	99	55074.24	4	224039	*	*
447081.5	5493902	688	55789.99	99	55074.24	4	224511	*	*
446640.8	5493901	578	55797.75	99	55074.26	6	222906	*	*
447113.4	5493903	689	55790.2	99	55074.26	4	224550	*	*
446641.4	5493901	578	55797.87	99	55074.29	4	222902	*	*
446802.7	5493996	600	55788.57	99	55074.31	6	193326	*	*
446801.4	5493997	598	55788.53	99	55074.32	7	193312	*	*
446641.1	5493901	578	55797.87	99	55074.33	4	222904	*	*
446754.6	5493996	598	55789.23	99	55074.33	7	193032	*	*
446639.7	5493861	574	55800.26	99	55074.35	5	232227	-225	850
447304.2	5493845	759	55796.41	99	55074.35	4	230727	*	*
447355.7	5493842	783	55795.5	99	55074.39	4	230600	*	*
446657.6	5493983	589	55787.65	99	55074.41	7	192424	*	*
446819	5493994	608	55788.04	99	55074.42	7	193404	*	*
446844	5493993	608	55787.89	99	55074.43	6	193452	*	*
446641.3	5493901	578	55798.03	99	55074.47	4	222903	*	*
447080.4	5493898	689	55790.35	99	55074.48	4	224514	*	*
447080.6	5493898	689	55790.39	99	55074.56	5	224513	250	900
446764.7	5493998	601	55789.21	99	55074.62	7	193130	*	*
447127.7	5493891	699	55790.72	99	55074.62	4	224620	*	*
447087	5493909	689	55790.37	99	55074.69	4	224503	*	*
447055.9	5493841	688	55803.3	99	55074.7	5	231320	*	*
446666.5	5493994	591	55788.27	99	55074.76	8	192454	*	*
446802.1	5493996	598	55788.99	99	55074.77	7	193320	*	*
446918.3	5493995	622	55786.63	99	55074.78	5	193711	*	*
447109.5	5493995	697	55782.62	99	55074.79	6	194239	*	*
446972.1	5493897	662	55792.07	99	55074.81	4	224055	*	*
446655.5	5493980	589	55788	99	55074.85	6	192421	*	*
447319.7	5493942	759	55785.17	99	55074.86	7	200800	*	*
446677.9	5493997	588	55788.63	99	55074.87	6	192525	*	*
446664.7	5493995	591	55788.37	99	55074.89	8	192434	*	*
446763.2	5493996	600	55789.67	99	55074.92	5	193117	*	*
446638.8	5493862	575	55800.86	99	55074.95	4	232229	*	*
446640.2	5493861	574	55800.9	99	55074.99	4	232226	*	*
446664.8	5493996	591	55788.52	99	55074.99	8	192439	*	*
446665.2	5493996	591	55788.49	99	55075	8	192435	*	*
446663.5	5493996	591	55788.56	99	55075.02	8	192443	*	*
446819.5	5493899	597	55795.36	99	55075.03	4	223400	*	*
446819.9	5493900	597	55795.34	99	55075.06	4	223404	*	*
447055.5	5493840	693	55803.65	99	55075.07	4	231318	*	*
447127.7	5493891	699	55791.22	99	55075.09	4	224626	*	*
446664.4	5493996	591	55788.65	99	55075.11	8	192445	*	*
446989.6	5493999	644	55785.74	99	55075.11	5	193900	*	*
447380.1	5493988	787	55779.3	99	55075.11	5	195510	*	*
447117.4	5493986	697	55782.78	99	55075.14	4	194259	*	*
446802.6	5493996	598	55789.36	99	55075.16	4	193316	*	*

447112.9	5493989	693	55782.9	99	55075.16	4	194250	*	*
447131.4	5493993	705	55782.8	99	55075.21	4	194309	*	*
447362.8	5493839	787	55796.14	99	55075.21	4	230549	*	*
446974.9	5493888	673	55792.6	99	55075.22	4	224035	*	*
447108.5	5493996	696	55783.08	99	55075.24	5	194238	*	*
446818.9	5493994	608	55788.88	99	55075.25	6	193403	*	*
446764.5	5493998	601	55789.95	99	55075.26	7	193122	*	*
446819.9	5493994	608	55788.87	99	55075.26	7	193405	*	*
447118.7	5493989	693	55782.86	99	55075.26	4	194302	*	*
446764.3	5493997	601	55790.05	99	55075.32	5	193119	*	*
446855.4	5493886	595	55794.89	99	55075.35	4	223512	*	*
447371.3	5493840	791	55795.86	99	55075.35	5	230531	*	*
447120.7	5493991	693	55782.96	99	55075.36	4	194303	*	*
447210.9	5493995	727	55780.89	99	55075.38	4	194613	*	*
446780.2	5493995	599	55789.64	99	55075.39	8	193232	*	*
446834.1	5493997	606	55788.99	99	55075.42	7	193423	*	*
447127.7	5493891	699	55791.57	99	55075.42	4	224623	*	*
447319.7	5493942	759	55785.74	99	55075.42	7	200803	*	*
447361.8	5493840	786	55796.37	99	55075.42	4	230550	*	*
447080.6	5493898	689	55791.22	99	55075.43	5	224512	*	*
447120.7	5493991	693	55783.03	99	55075.43	4	194304	*	*
446665.2	5493996	591	55789	99	55075.45	8	192451	*	*
446855.4	5493886	595	55795.16	99	55075.46	4	223504	*	*
447081.4	5493902	687	55791.12	99	55075.46	4	224507	*	*
447355.7	5493842	783	55796.57	99	55075.48	4	230559	*	*
446802.3	5493996	598	55789.73	99	55075.53	6	193317	*	*
446637.8	5493900	583	55799.1	99	55075.55	5	222912	*	*
447294.6	5493990	756	55779.87	99	55075.57	6	194934	*	*
447364.1	5493839	788	55796.48	99	55075.57	5	230547	*	*
446763.3	5493995	600	55790.33	99	55075.58	7	193116	*	*
447369.5	5493839	791	55796.15	99	55075.58	4	230533	*	*
447072.7	5493988	681	55784.02	99	55075.61	4	194133	*	*
447319.7	5493942	759	55785.91	99	55075.61	7	200759	500	950
446839.6	5493995	608	55789.23	99	55075.63	7	193436	*	*
447060.1	5493835	702	55804.15	99	55075.63	4	231316	*	*
447258.1	5493991	742	55780.56	99	55075.64	6	194808	*	*
446837.1	5493996	607	55789.23	99	55075.65	5	193432	*	*
446855.4	5493886	595	55795.41	99	55075.65	4	223502	*	*
446931.1	5493848	645	55804.95	99	55075.7	5	231547	*	*
446989.6	5493999	644	55786.33	99	55075.72	5	193901	*	*
447319.7	5493942	759	55786.03	99	55075.72	7	200804	*	*
446800.2	5493997	598	55790	99	55075.76	5	193309	*	*
447145.1	5493900	699	55791.7	99	55075.79	4	224656	*	*
447127.7	5493891	699	55791.94	99	55075.8	4	224624	*	*
446802.2	5493996	598	55790.05	99	55075.81	6	193322	*	*
446791.3	5493995	598	55789.98	99	55075.82	7	193250	*	*
446970.1	5493997	633	55787.11	99	55075.86	5	193823	*	*

446920.4	5493996	622	55787.68	99	55075.87	6	193715	*	*
447112.5	5493902	688	55791.75	99	55075.87	5	224547	*	*
446638.4	5493900	582	55799.42	99	55075.88	5	222911	*	*
446855.4	5493886	595	55795.48	99	55075.89	4	223508	*	*
447120.7	5493991	693	55783.5	99	55075.91	4	194306	*	*
446783.9	5493994	600	55790.11	99	55075.92	7	193238	*	*
446849	5493846	615	55805.17	99	55075.92	5	231809	*	*
446752.4	5493996	599	55790.71	99	55075.93	8	193020	*	*
446802.1	5493996	598	55790.15	99	55075.94	7	193318	-50	1000
447108.7	5493904	684	55791.75	99	55075.94	4	224540	*	*
447080.7	5493900	687	55791.66	99	55075.96	4	224509	*	*
447258.2	5493992	741	55780.91	99	55075.97	7	194807	*	*
447380.8	5493988	786	55780.18	99	55075.98	5	195506	*	*
447055.9	5493841	688	55804.64	99	55076.03	5	231321	*	*
447111.3	5493992	698	55783.82	99	55076.03	5	194244	*	*
446838.9	5493995	608	55789.65	99	55076.06	7	193435	*	*
446856	5493846	619	55805.35	99	55076.08	4	231807	*	*
446974.6	5493888	675	55793.55	99	55076.09	4	224033	*	*
447294.6	5493991	756	55780.43	99	55076.1	5	194946	*	*
446802	5493996	598	55790.31	99	55076.12	5	193315	*	*
447033.3	5493845	672	55805.05	99	55076.14	4	231347	*	*
446643.5	5493864	577	55802.16	99	55076.17	5	232221	*	*
446762.8	5493994	599	55790.93	99	55076.17	7	193115	*	*
446821.8	5493993	608	55789.78	99	55076.18	4	193407	*	*
447080.2	5493896	688	55792.12	99	55076.21	5	224516	*	*
447127.7	5493891	699	55792.33	99	55076.21	4	224621	*	*
446990.3	5493990	658	55786.78	99	55076.24	5	193906	*	*
446764.7	5493998	601	55790.92	99	55076.27	6	193127	*	*
446837.6	5493996	607	55789.89	99	55076.31	7	193433	*	*
447109.7	5493995	698	55784.13	99	55076.31	5	194240	*	*
446766.7	5493998	601	55790.98	99	55076.38	7	193136	*	*
447297.7	5493942	751	55786.29	99	55076.38	7	200855	*	*
446802.1	5493996	598	55790.6	99	55076.39	7	193319	*	*
446752.3	5493996	599	55791.22	99	55076.42	8	193021	*	*
447320.2	5493942	759	55786.75	99	55076.46	6	200758	*	*
447236.2	5493843	740	55799.69	99	55076.48	4	230917	*	*
447055.9	5493841	688	55805.16	99	55076.51	5	231323	*	*
446835.8	5493997	607	55790.11	99	55076.53	7	193428	*	*
446753.5	5493998	598	55791.43	99	55076.54	5	193029	*	*
447104.9	5493848	697	55802.98	99	55076.54	4	231140	*	*
447084.1	5493907	687	55792.22	99	55076.58	4	224506	*	*
447073	5493983	677	55785.02	99	55076.59	4	194129	*	*
447110.8	5493991	694	55784.41	99	55076.62	4	194245	*	*
447080.4	5493900	688	55792.31	99	55076.63	5	224508	*	*
447369.2	5493888	783	55793.36	99	55076.63	5	225534	*	*
446972.1	5493897	662	55793.95	99	55076.68	4	224054	*	*
446658.2	5493985	589	55789.97	99	55076.7	6	192425	*	*

446663.9	5493996	591	55790.28	99	55076.74	8	192442	*	*
447111.9	5493902	687	55792.68	99	55076.81	4	224546	*	*
446765	5493998	601	55791.41	99	55076.82	7	193131	*	*
447127.3	5493891	698	55792.91	99	55076.84	4	224619	*	*
447371.4	5493841	792	55797.34	99	55076.85	5	230530	*	*
446754.3	5493996	598	55791.77	99	55076.87	8	193033	*	*
447349.6	5493991	766	55780.66	99	55076.87	5	195254	*	*
447113.4	5493903	689	55792.81	99	55076.89	4	224549	*	*
446745.2	5493996	599	55791.67	99	55076.93	7	193013	*	*
446664.8	5493996	591	55790.47	99	55076.94	7	192440	*	*
447114.2	5493988	693	55784.68	99	55076.95	4	194251	*	*
447118.9	5493986	697	55784.58	99	55076.96	4	194301	*	*
446939.2	5493842	639	55806.24	99	55076.98	5	231546	*	*
446764.7	5493998	601	55791.63	99	55077	7	193128	*	*
446802.4	5493996	598	55791.26	99	55077.02	6	193323	*	*
447126	5493995	696	55784.64	99	55077.05	4	194307	*	*
447142.8	5493895	702	55792.98	99	55077.07	4	224657	*	*
446764.7	5493998	601	55791.69	99	55077.08	7	193129	*	*
446764.9	5493998	601	55791.75	99	55077.09	7	193126	*	*
446752.9	5493997	598	55791.96	99	55077.11	7	193025	*	*
446835.9	5493997	607	55790.75	99	55077.17	6	193430	*	*
447294.5	5493991	756	55781.48	99	55077.18	5	194935	*	*
446818.7	5493900	596	55797.53	99	55077.19	4	223359	*	*
446835.8	5493997	607	55790.79	99	55077.21	6	193427	*	*
446639.7	5493862	573	55803.13	99	55077.22	5	232228	*	*
447060.1	5493835	702	55805.72	99	55077.23	4	231315	*	*
447108.2	5493996	698	55785.12	99	55077.28	5	194237	*	*
447110.5	5493848	699	55803.52	99	55077.29	5	231130	*	*
446746.4	5493996	599	55792.1	99	55077.35	8	193014	*	*
447112.2	5493989	692	55785.11	99	55077.35	4	194248	*	*
447036.3	5493840	675	55806.28	99	55077.37	4	231346	*	*
447189.3	5493901	720	55793.31	99	55077.37	5	224801	*	*
446763.1	5493994	599	55792.16	99	55077.4	7	193114	*	*
446753.9	5493997	598	55792.28	99	55077.41	8	193026	*	*
446926.7	5493841	655	55806.58	99	55077.42	4	231552	*	*
446643.5	5493864	577	55803.4	99	55077.44	5	232222	*	*
446665	5493996	591	55791.01	99	55077.45	8	192450	*	*
446670.2	5493994	590	55790.99	99	55077.45	6	192502	*	*
446663.8	5493858	591	55804.35	99	55077.46	5	232135	*	*
447098.8	5493846	701	55804.07	99	55077.47	5	231148	*	*
446835.5	5493997	607	55791.05	99	55077.48	5	193425	*	*
447108.5	5493903	683	55793.37	99	55077.52	4	224544	*	*
447294.3	5493990	756	55781.82	99	55077.52	6	194933	*	*
446822.9	5493993	608	55791.15	99	55077.56	4	193408	*	*
446753.9	5493998	597	55792.44	99	55077.57	7	193027	*	*
446717.7	5493997	593	55791.73	99	55077.58	6	192749	*	*
446825.5	5493902	602	55797.6	99	55077.58	4	223417	*	*

446836.4	5493997	606	55791.18	99	55077.6	6	193431	*	*
446766.3	5493997	601	55792.21	99	55077.61	8	193135	*	*
446918.6	5493995	622	55789.47	99	55077.63	4	193712	*	*
447380.7	5493988	786	55781.83	99	55077.63	4	195507	*	*
446765.1	5493998	601	55792.31	99	55077.64	7	193125	*	*
446929.2	5493996	624	55789.31	99	55077.64	6	193728	*	*
447108.7	5493904	684	55793.46	99	55077.64	4	224541	*	*
446765.6	5493998	601	55792.3	99	55077.71	7	193132	*	*
446764.8	5493998	602	55792.4	99	55077.72	7	193124	*	*
446762.5	5493993	599	55792.5	99	55077.73	6	193113	*	*
446675.2	5493998	588	55791.44	99	55077.76	6	192522	*	*
447307.3	5493988	758	55781.79	99	55077.79	6	195040	*	*
447113.4	5493903	689	55793.71	99	55077.81	4	224548	*	*
447204.1	5493834	739	55801.55	99	55077.81	4	230952	*	*
446920.1	5493995	622	55789.64	99	55077.82	5	193714	*	*
446766.5	5493997	601	55792.43	99	55077.83	7	193137	*	*
446972.1	5493897	662	55795.12	99	55077.83	4	224053	*	*
446756.3	5493996	599	55792.76	99	55077.84	8	193046	*	*
447083	5493908	692	55793.53	99	55077.84	4	224502	*	*
446766.4	5493998	601	55792.45	99	55077.86	8	193133	*	*
447111.5	5493990	693	55785.63	99	55077.86	4	194247	275	1000
446835	5493997	607	55791.44	99	55077.87	7	193424	*	*
446824.8	5493993	608	55791.47	99	55077.88	6	193409	*	*
446972.1	5493897	662	55795.16	99	55077.91	4	224056	*	*
447189.3	5493901	720	55793.88	99	55077.93	5	224802	*	*
446850.9	5493846	616	55807.22	99	55077.96	4	231808	*	*
447111.2	5493902	686	55793.87	99	55078.01	4	224545	*	*
447361	5493840	786	55798.98	99	55078.01	5	230551	*	*
446659.1	5493986	590	55791.41	99	55078.09	8	192427	*	*
446701.8	5493932	615	55784.2	99	55078.1	4	202043	*	*
446970.5	5493997	635	55789.36	99	55078.13	5	193824	*	*
447142.6	5493893	703	55794.06	99	55078.16	4	224658	*	*
447372.7	5493841	792	55798.59	99	55078.16	4	230528	*	*
446752.9	5493997	598	55793.07	99	55078.17	6	193030	*	*
446835.8	5493997	607	55791.78	99	55078.2	6	193426	*	*
446751.8	5493997	598	55792.98	99	55078.22	7	193019	*	*
446988.5	5493999	644	55788.88	99	55078.23	6	193859	*	*
447134.2	5493987	706	55785.49	99	55078.23	5	194345	*	*
447334.7	5493991	762	55782.43	99	55078.24	6	195219	*	*
447110.8	5493991	694	55786.05	99	55078.27	4	194246	*	*
447228.3	5493944	731	55789.08	99	55078.27	8	201128	*	*
446677	5493997	588	55792.04	99	55078.31	6	192524	*	*
447126	5493995	696	55785.9	99	55078.31	4	194308	*	*
446802.6	5493996	599	55792.6	99	55078.35	6	193324	*	*
447239.8	5493896	740	55794.48	99	55078.35	5	225016	*	*
447380.1	5493987	787	55782.62	99	55078.42	5	195509	*	*
446829.7	5493996	606	55791.99	99	55078.43	5	193419	*	*

446939.2	5493842	639	55807.72	99	55078.43	5	231545	*	*
447120.7	5493991	693	55786.08	99	55078.48	4	194305	*	*
447291.1	5493989	756	55782.84	99	55078.48	5	194919	*	*
447208	5493841	744	55802.34	99	55078.49	4	230956	*	*
446645.1	5493908	588	55802.04	99	55078.5	5	222920	*	*
446781	5493995	599	55792.78	99	55078.53	8	193233	*	*
446969.1	5493998	631	55789.83	99	55078.57	5	193822	*	*
446771.5	5493992	601	55793.2	99	55078.58	6	193149	*	*
446817.1	5493993	607	55792.28	99	55078.59	7	193359	*	*
446819.9	5493900	597	55798.89	99	55078.63	4	223405	*	*
447125.5	5493890	697	55794.69	99	55078.64	5	224618	*	*
446659.7	5493987	590	55792.02	99	55078.67	8	192428	*	*
447108.5	5493903	683	55794.51	99	55078.67	4	224543	*	*
447135.7	5493988	703	55785.95	99	55078.69	4	194348	*	*
447207.3	5493838	737	55802.46	99	55078.7	4	230953	*	*
446851	5493996	611	55791.82	99	55078.72	7	193510	*	*
446640.5	5493862	574	55804.69	99	55078.76	4	232225	*	*
446828.4	5493995	607	55792.32	99	55078.76	7	193416	*	*
447072.7	5493988	681	55787.16	99	55078.76	4	194135	*	*
446969.1	5493997	630	55789.95	99	55078.77	4	193827	*	*
447134.2	5493987	706	55786.03	99	55078.77	5	194346	*	*
446972.1	5493897	662	55796.03	99	55078.79	4	224057	*	*
447134.2	5493987	706	55786.06	99	55078.8	5	194344	*	*
446670.9	5493993	589	55792.39	99	55078.81	7	192509	*	*
447207.8	5493839	740	55802.59	99	55078.81	4	230954	*	*
447135	5493988	705	55786.1	99	55078.84	5	194343	*	*
446756.5	5493996	599	55793.76	99	55078.85	7	193038	*	*
447189.5	5493901	711	55794.8	99	55078.86	5	224755	*	*
446645.1	5493908	588	55802.42	99	55078.87	5	222919	*	*
447117.5	5493986	697	55786.52	99	55078.87	4	194258	*	*
446744	5493996	599	55793.62	99	55078.89	8	193011	*	*
446764.6	5493997	601	55793.61	99	55078.9	6	193121	*	*
447112.4	5493989	693	55786.67	99	55078.92	5	194249	*	*
447303.4	5493845	755	55801.01	99	55078.93	3	230730	*	*
446825.6	5493992	608	55792.54	99	55078.96	8	193410	*	*
446900.9	5493994	618	55791.03	99	55078.96	7	193647	*	*
447208	5493841	744	55802.77	99	55078.96	4	230955	375	850
446752.4	5493996	598	55793.82	99	55078.99	7	193023	*	*
447128.5	5493897	685	55794.96	99	55079.03	4	224613	*	*
446855.4	5493886	595	55798.85	99	55079.07	4	223501	*	*
446758.2	5493994	599	55794.05	99	55079.1	7	193051	*	*
446642.4	5493863	575	55805.07	99	55079.12	5	232223	*	*
446815.8	5493993	607	55792.82	99	55079.12	7	193358	*	*
446969.9	5493849	673	55808.65	99	55079.13	4	231457	*	*
447201.2	5493842	748	55803.02	99	55079.14	4	230957	*	*
446669.1	5493996	589	55792.74	99	55079.15	5	192513	*	*
447024.3	5493896	660	55795.72	99	55079.16	4	224302	*	*

446761.2	5493992	599	55793.98	99	55079.19	5	193111	*	*
446829.3	5493996	607	55792.78	99	55079.22	5	193418	*	*
446764.6	5493998	602	55793.92	99	55079.23	7	193123	*	*
447292.3	5493842	766	55801.47	99	55079.23	5	230743	*	*
446976.2	5493843	671	55808.71	99	55079.24	4	231452	*	*
447108.2	5493996	698	55787.09	99	55079.25	5	194236	*	*
447199.5	5493847	735	55803.44	99	55079.28	4	231006	*	*
447189.3	5493901	720	55795.24	99	55079.31	5	224800	*	*
447188.5	5493902	715	55795.3	99	55079.37	4	224756	*	*
446668.1	5493994	590	55792.9	99	55079.38	6	192458	*	*
446969.3	5493997	632	55790.6	99	55079.4	5	193826	*	*
447036.3	5493840	675	55808.29	99	55079.4	4	231345	*	*
447128.5	5493897	685	55795.36	99	55079.4	4	224614	*	*
447364.4	5493839	789	55800.32	99	55079.42	5	230546	*	*
446767	5493995	600	55794.02	99	55079.43	7	193139	*	*
446972.1	5493897	662	55796.69	99	55079.46	4	224058	*	*
447292	5493989	758	55783.82	99	55079.5	7	194922	*	*
446756.3	5493996	599	55794.42	99	55079.51	8	193045	*	*
447216.8	5493845	734	55803.24	99	55079.53	4	230950	*	*
447294.5	5493991	756	55783.85	99	55079.54	5	194937	475	1000
446756.2	5493996	599	55794.49	99	55079.58	8	193040	-100	1000
446848.1	5493848	613	55808.83	99	55079.59	4	231811	*	*
447063.6	5493981	665	55788.04	99	55079.59	4	194128	*	*
447188.5	5493902	715	55795.51	99	55079.59	4	224757	350	900
446851.6	5493996	611	55792.7	99	55079.6	6	193511	*	*
447189.5	5493901	711	55795.61	99	55079.62	5	224753	*	*
446750.6	5493997	599	55794.41	99	55079.66	8	193018	*	*
447291.3	5493843	761	55801.97	99	55079.67	5	230750	*	*
446682	5493994	590	55793.8	99	55079.7	7	192631	*	*
447117.5	5493986	697	55787.37	99	55079.71	4	194257	*	*
447126.7	5493892	689	55795.71	99	55079.71	4	224616	*	*
446670.8	5493993	590	55793.28	99	55079.73	7	192504	*	*
446759.1	5493993	599	55794.66	99	55079.73	5	193055	*	*
447380.9	5493989	786	55783.89	99	55079.73	5	195500	*	*
446755.5	5493996	598	55794.65	99	55079.74	8	193034	*	*
446756.2	5493996	599	55794.66	99	55079.75	7	193041	*	*
446756.2	5493996	599	55794.68	99	55079.77	7	193042	*	*
447350.3	5493991	766	55783.55	99	55079.78	5	195255	*	*
447258.4	5493992	742	55784.7	99	55079.8	7	194809	*	*
446670.9	5493993	589	55793.39	99	55079.81	7	192508	*	*
446676.2	5493997	588	55793.54	99	55079.84	7	192523	*	*
446826.6	5493992	608	55793.43	99	55079.85	7	193411	*	*
446828.2	5493994	607	55793.41	99	55079.85	6	193415	*	*
447188.7	5493902	715	55795.76	99	55079.85	5	224758	*	*
447000.7	5493991	661	55790.21	99	55079.87	4	193942	*	*
447126.2	5493891	691	55795.89	99	55079.87	5	224617	*	*
446870.4	5493995	614	55792.93	99	55079.88	8	193600	*	*

446756.6	5493996	599	55794.85	99	55079.93	7	193047	*	*
447117.5	5493986	697	55787.62	99	55079.95	4	194256	*	*
447189.4	5493900	719	55795.87	99	55079.95	5	224759	*	*
447294.5	5493991	756	55784.27	99	55079.95	7	194938	*	*
447355.7	5493842	783	55801.03	99	55079.95	4	230558	*	*
446802.7	5493996	600	55794.21	99	55079.96	5	193325	*	*
447294.5	5493991	756	55784.3	99	55079.99	5	194936	*	*
447279.2	5493990	746	55784.51	99	55080	5	194856	*	*
446772.4	5493993	601	55794.65	99	55080.01	7	193150	*	*
446756.3	5493996	599	55795.01	99	55080.1	7	193043	*	*
446756.9	5493995	599	55795.05	99	55080.12	7	193048	*	*
446756.2	5493996	599	55795.04	99	55080.13	7	193039	*	*
446968.9	5493848	672	55809.67	99	55080.13	5	231458	*	*
447292.5	5493841	764	55802.38	99	55080.13	4	230745	*	*
446990.3	5493993	659	55790.65	99	55080.14	4	193923	*	*
446799.2	5493997	599	55794.41	99	55080.17	5	193307	*	*
446913.7	5493946	621	55789.44	99	55080.18	5	201650	*	*
447083	5493908	692	55795.91	99	55080.18	4	224500	*	*
446668.1	5493993	591	55793.72	99	55080.21	7	192457	*	*
447216.8	5493845	734	55803.96	99	55080.24	4	230951	*	*
447303.2	5493845	754	55802.33	99	55080.24	3	230731	*	*
446641.3	5493862	574	55806.19	99	55080.25	5	232224	*	*
446748.5	5493997	599	55795.02	99	55080.27	7	193016	*	*
446756.3	5493996	599	55795.18	99	55080.27	8	193044	*	*
446744.3	5493996	599	55795.03	99	55080.29	7	193012	*	*
446919.5	5493995	622	55792.13	99	55080.3	4	193713	*	*
446671.2	5493994	589	55793.93	99	55080.34	5	192511	*	*
447291.8	5493842	762	55802.62	99	55080.34	5	230748	*	*
447294.5	5493991	756	55784.66	99	55080.34	6	194944	*	*
446990.2	5493992	659	55790.95	99	55080.44	4	193922	*	*
447072.7	5493988	681	55788.83	99	55080.44	4	194136	*	*
446975	5493839	671	55809.96	99	55080.45	5	231456	*	*
446697.8	5493928	614	55786.51	99	55080.46	4	202046	*	*
446989.9	5493991	659	55790.98	99	55080.46	5	193921	*	*
446990.3	5493992	664	55791.02	99	55080.46	6	193917	*	*
446664.5	5493902	582	55803.55	99	55080.5	4	222942	*	*
446756.3	5493996	599	55795.42	99	55080.51	7	193036	*	*
446658.8	5493986	589	55793.85	99	55080.55	7	192426	*	*
446992.7	5493991	665	55791.12	99	55080.56	4	193910	*	*
447380.3	5493987	786	55784.8	99	55080.6	5	195508	*	*
447128.5	5493897	685	55796.62	99	55080.64	4	224615	*	*
446854.7	5493888	596	55800.45	99	55080.65	4	223500	*	*
446989.5	5493992	665	55791.24	99	55080.68	5	193911	*	*
447189.5	5493901	711	55796.64	99	55080.69	5	224754	*	*
446760.8	5493992	599	55795.5	99	55080.7	6	193110	*	*
446990.3	5493993	664	55791.27	99	55080.71	6	193916	*	*
446670.6	5493993	590	55794.28	99	55080.74	7	192503	*	*

446757.2	5493995	599	55795.69	99	55080.74	7	193050	*	*
447187.7	5493900	722	55796.76	99	55080.74	5	224809	*	*
446901.8	5493995	618	55792.82	99	55080.76	8	193648	*	*
447083	5493908	692	55796.47	99	55080.76	4	224501	*	*
447320.8	5493942	760	55791.06	99	55080.76	6	200757	*	*
446755.6	5493996	599	55795.69	99	55080.78	8	193035	*	*
446757.2	5493995	599	55795.74	99	55080.8	8	193049	*	*
446827.8	5493993	608	55794.4	99	55080.83	5	193413	*	*
446752.7	5493997	598	55795.68	99	55080.84	7	193024	*	*
446929.8	5493996	624	55792.51	99	55080.85	6	193729	*	*
446697.8	5493928	614	55786.95	99	55080.88	4	202045	*	*
447056.9	5493838	697	55809.44	99	55080.89	5	231317	*	*
447372.2	5493841	792	55801.36	99	55080.9	5	230529	*	*
447294.6	5493991	756	55785.23	99	55080.91	5	194945	*	*
446991.3	5493993	658	55791.5	99	55080.95	4	193909	*	*
446819.9	5493900	597	55801.28	99	55080.97	4	223402	*	*
446991	5493990	664	55791.51	99	55080.97	5	193919	*	*
446842.5	5493882	596	55800.81	99	55080.98	4	223439	*	*
446670.9	5493993	590	55794.59	99	55081.02	7	192506	*	*
446829.1	5493995	607	55794.63	99	55081.07	7	193417	*	*
446770.8	5493992	601	55795.69	99	55081.08	6	193148	*	*
446990.1	5493990	663	55791.61	99	55081.08	6	193920	*	*
446799.8	5493997	598	55795.33	99	55081.09	6	193308	*	*
446989.5	5493993	664	55791.65	99	55081.09	5	193913	*	*
446759.8	5493992	599	55796.03	99	55081.11	7	193100	*	*
446827.7	5493993	607	55794.68	99	55081.12	6	193414	*	*
446768.5	5493994	600	55795.74	99	55081.13	6	193142	*	*
447100.6	5494006	671	55789.14	99	55081.13	4	194221	*	*
446797.9	5493998	599	55795.4	99	55081.15	4	193305	*	*
447189.5	5493901	711	55797.18	99	55081.15	5	224752	*	*
446988	5493992	665	55791.73	99	55081.17	4	193912	*	*
446769.6	5493994	601	55795.8	99	55081.2	8	193145	*	*
446670.9	5493993	590	55794.8	99	55081.23	7	192507	*	*
446990.1	5493993	664	55791.79	99	55081.23	5	193915	*	*
447248.7	5493940	737	55792	99	55081.26	1	201052	*	*
447014.1	5493854	649	55810.52	99	55081.27	4	231423	*	*
447381.4	5493988	786	55785.47	99	55081.28	5	195505	*	*
446674.4	5493998	588	55794.96	99	55081.29	8	192521	*	*
447291.5	5493842	761	55803.6	99	55081.31	5	230749	*	*
446989.8	5493993	664	55791.88	99	55081.32	5	193914	*	*
446856	5493846	619	55810.62	99	55081.34	4	231805	*	*
446756.7	5493996	599	55796.27	99	55081.36	7	193037	*	*
446803.6	5493995	601	55795.61	99	55081.36	7	193329	*	*
447104.1	5493849	700	55807.82	99	55081.36	5	231141	*	*
446666.5	5493906	582	55804.45	99	55081.38	4	222941	*	*
446827.5	5493993	608	55794.97	99	55081.4	6	193412	-25	1000
446798.3	5493997	599	55795.67	99	55081.43	4	193306	*	*

446749.5	5493997	599	55796.25	99	55081.5	8	193017	*	*
446763.6	5493996	601	55796.27	99	55081.53	5	193118	*	*
446759.3	5493992	599	55796.53	99	55081.59	6	193058	*	*
447037	5493992	664	55791.41	99	55081.64	5	194026	*	*
446743.5	5493995	599	55796.39	99	55081.66	7	193010	*	*
446856	5493846	619	55810.93	99	55081.66	4	231806	*	*
446970.5	5493997	635	55792.88	99	55081.66	5	193825	*	*
446817.4	5493994	607	55795.34	99	55081.67	6	193400	*	*
446664.8	5493907	580	55804.8	99	55081.68	6	222938	*	*
446972.1	5493897	662	55798.92	99	55081.73	4	224100	*	*
447108.3	5493904	683	55797.57	99	55081.74	4	224542	*	*
446850.1	5493996	611	55794.91	99	55081.77	6	193509	*	*
446819.9	5493900	597	55802.03	99	55081.79	4	223406	*	*
446762	5493992	599	55796.58	99	55081.8	6	193112	*	*
446671.1	5493993	589	55795.41	99	55081.82	5	192510	*	*
446747.5	5493996	599	55796.57	99	55081.82	6	193015	*	*
447294.5	5493991	756	55786.17	99	55081.85	7	194939	*	*
447389	5493989	788	55786.38	99	55081.88	5	195529	*	*
446758.4	5493994	599	55796.84	99	55081.9	6	193052	*	*
446990.9	5493992	663	55792.45	99	55081.9	5	193918	*	*
446753.4	5493998	598	55796.79	99	55081.91	6	193028	*	*
447107	5493997	699	55789.75	99	55081.91	6	194235	*	*
447009.8	5493983	682	55791.75	99	55081.94	4	194007	*	*
446819.9	5493900	597	55802.26	99	55081.96	4	223403	*	*
446847.9	5493994	610	55795.24	99	55081.98	6	193504	*	*
447009.8	5493983	682	55791.81	99	55082	4	194008	*	*
446818.7	5493900	596	55802.36	99	55082.01	4	223358	*	*
447292.2	5493842	765	55804.31	99	55082.06	5	230744	*	*
446760.3	5493992	599	55796.97	99	55082.07	5	193102	*	*
447036.4	5493900	674	55798.24	99	55082.07	4	224323	*	*
446967.9	5493997	630	55793.34	99	55082.09	4	193821	*	*
447103.5	5493849	700	55808.63	99	55082.15	4	231142	*	*
446794	5493998	599	55796.37	99	55082.2	7	193257	*	*
446792.1	5493995	598	55796.37	99	55082.21	7	193251	*	*
447055.9	5493841	688	55810.83	99	55082.21	5	231322	*	*
446968.7	5493999	627	55793.38	99	55082.22	5	193828	*	*
446770.3	5493993	601	55796.83	99	55082.23	7	193147	*	*
446823.3	5493902	602	55802.34	99	55082.28	4	223415	*	*
446991.3	5493993	658	55792.86	99	55082.31	4	193908	*	*
447059.4	5493988	687	55790.95	99	55082.31	4	194113	*	*
446666.5	5493906	582	55805.41	99	55082.32	4	222940	*	*
446670.9	5493993	590	55795.88	99	55082.32	7	192505	*	*
447357.9	5493842	785	55803.4	99	55082.36	5	230555	*	*
446646.1	5493908	588	55805.91	99	55082.38	4	222921	*	*
446698	5493917	621	55788.47	99	55082.39	4	202044	*	*
446801.8	5493996	599	55796.62	99	55082.43	6	193314	*	*
446847.4	5493993	609	55795.82	99	55082.54	6	193503	*	*

446996.1	5493986	665	55792.9	99	55082.54	4	193941	*	*
447072.7	5493988	681	55790.92	99	55082.54	4	194137	*	*
447103.1	5493848	699	55809.04	99	55082.54	5	231143	*	*
447142.8	5493893	704	55798.46	99	55082.58	4	224659	*	*
446673.4	5493998	588	55796.25	99	55082.59	8	192520	*	*
446987	5493998	644	55793.26	99	55082.6	5	193858	*	*
447241.9	5493844	741	55805.72	99	55082.6	5	230910	*	*
447100.8	5493847	701	55809.17	99	55082.62	5	231145	*	*
447211.3	5493995	728	55788.16	99	55082.64	7	194612	*	*
446764.2	5493997	601	55797.38	99	55082.66	6	193120	*	*
447307.5	5493988	758	55786.73	99	55082.72	6	195039	*	*
446975	5493839	671	55812.22	99	55082.73	5	231455	*	*
447250	5493941	736	55793.46	99	55082.74	1	201050	*	*
446672.9	5493999	588	55796.46	99	55082.81	8	192519	*	*
446939.2	5493842	639	55812.14	99	55082.82	5	231544	*	*
446767.3	5493995	600	55797.44	99	55082.84	6	193140	*	*
446898.8	5493994	618	55794.98	99	55082.84	6	193642	*	*
447135.7	5493988	703	55790.1	99	55082.84	4	194347	*	*
446760.2	5493992	599	55797.67	99	55082.85	6	193109	*	*
446815.3	5493994	607	55796.58	99	55082.87	7	193357	*	*
447135	5493988	701	55790.13	99	55082.87	4	194349	*	*
446668.6	5493994	590	55796.4	99	55082.88	6	192459	*	*
447358.5	5493842	785	55803.91	99	55082.88	5	230554	*	*
446824.6	5493903	601	55803.05	99	55082.92	4	223410	*	*
447230.9	5493943	731	55793.6	99	55082.94	7	201120	*	*
446934.6	5493886	666	55800.34	99	55082.95	4	224015	*	*
447099.4	5494000	671	55790.99	99	55082.97	6	194220	*	*
446670.6	5493995	589	55796.57	99	55082.98	7	192512	*	*
447144.1	5493893	704	55798.85	99	55082.99	4	224700	*	*
446934.6	5493886	666	55800.42	99	55083.01	4	224016	*	*
446807.5	5493996	603	55797.22	99	55083.04	6	193338	*	*
447357.3	5493842	785	55804.1	99	55083.05	4	230556	*	*
446652.1	5493908	589	55806.55	99	55083.1	4	222926	*	*
446820.2	5493901	602	55803.33	99	55083.11	4	223407	*	*
446768.8	5493994	600	55797.74	99	55083.13	6	193143	*	*
447033.3	5493845	672	55812.05	99	55083.13	4	231349	*	*
447189.5	5493901	711	55799.23	99	55083.16	5	224751	*	*
446669.2	5493997	588	55796.77	99	55083.18	5	192514	*	*
447190	5493899	721	55799.14	99	55083.18	4	224803	*	*
447019.2	5493907	671	55800.03	99	55083.27	4	224256	*	*
446767.7	5493994	600	55797.91	99	55083.31	6	193141	*	*
446817.9	5493994	607	55796.94	99	55083.31	7	193402	*	*
446965	5493849	673	55812.88	99	55083.35	4	231503	*	*
447041.2	5493903	677	55799.48	99	55083.35	4	224325	*	*
447369.3	5493887	784	55800.09	99	55083.36	6	225535	*	*
447187.5	5493896	723	55799.36	99	55083.37	5	224806	*	*
446804.2	5493995	601	55797.63	99	55083.39	7	193330	*	*

447199.5	5493847	735	55807.61	99	55083.42	4	231007	*	*
446781.5	5493994	600	55797.69	99	55083.45	8	193234	*	*
447059.4	5493988	687	55792.08	99	55083.46	4	194114	*	*
446742.7	5493996	599	55798.2	99	55083.48	7	193009	*	*
446975.2	5493841	673	55812.96	99	55083.49	4	231453	*	*
447292.8	5493842	767	55805.74	99	55083.5	5	230742	*	*
447359.1	5493842	786	55804.52	99	55083.51	5	230553	*	*
446669.2	5493994	590	55797.08	99	55083.55	7	192500	*	*
446867.9	5493995	613	55796.68	99	55083.6	7	193556	*	*
447258.8	5493991	743	55788.51	99	55083.64	7	194811	*	*
446796.8	5493999	600	55797.92	99	55083.67	7	193302	*	*
447105.8	5493999	699	55791.57	99	55083.73	6	194234	*	*
446930.4	5493996	625	55795.4	99	55083.76	5	193730	*	*
446760.2	5493992	599	55798.7	99	55083.79	7	193101	*	*
446802.9	5493995	601	55798.05	99	55083.8	7	193328	*	*
447303.1	5493845	752	55805.91	99	55083.8	3	230732	*	*
447237.3	5493843	741	55807.03	99	55083.83	4	230916	*	*
447292	5493988	757	55788.17	99	55083.83	5	194921	*	*
446804.6	5493995	601	55798.08	99	55083.85	7	193331	*	*
446975	5493839	671	55813.33	99	55083.85	5	231454	*	*
447356.4	5493842	784	55804.91	99	55083.85	4	230557	*	*
446647.3	5493908	589	55807.37	99	55083.86	5	222922	*	*
447306.1	5493989	759	55787.94	99	55083.86	4	195032	*	*
446655.9	5493908	586	55807.26	99	55083.87	4	222929	*	*
446704.7	5493954	602	55790.19	99	55083.9	5	202028	*	*
446849	5493995	611	55797.12	99	55083.92	4	193507	*	*
446900.1	5493994	618	55796.02	99	55083.95	7	193646	*	*
447036.4	5493900	674	55800.14	99	55083.96	4	224322	*	*
446759.1	5493993	599	55798.95	99	55084.02	7	193054	*	*
447135	5493988	705	55791.32	99	55084.06	5	194342	*	*
446758.9	5493993	599	55799.01	99	55084.07	7	193053	*	*
447035	5493849	659	55813.02	99	55084.09	4	231350	*	*
447294.5	5493991	756	55788.43	99	55084.11	6	194943	*	*
447359.8	5493841	786	55805.13	99	55084.14	5	230552	*	*
446934.6	5493886	666	55801.64	99	55084.15	4	224021	*	*
446966.7	5493998	629	55795.39	99	55084.15	5	193820	*	*
447088	5493994	662	55792.53	99	55084.16	4	194138	*	*
447080.9	5493909	694	55799.92	99	55084.17	4	224459	*	*
446759.9	5493992	599	55799.01	99	55084.18	5	193108	*	*
446797.7	5493998	599	55798.48	99	55084.23	6	193304	*	*
446651	5493909	590	55807.72	99	55084.25	4	222925	*	*
446759	5493992	599	55799.22	99	55084.29	7	193056	*	*
446899.3	5493993	618	55796.38	99	55084.29	7	193645	*	*
446972.1	5493897	662	55801.52	99	55084.31	4	224059	*	*
447033.3	5493845	672	55813.24	99	55084.32	4	231348	*	*
446934.6	5493886	666	55801.8	99	55084.34	4	224018	*	*
447187.5	5493896	723	55800.33	99	55084.35	5	224805	*	*

447096.7	5494001	655	55792.66	99	55084.38	4	194150	*	*
446972.1	5493897	662	55801.5	99	55084.39	4	224103	*	*
446669.7	5493994	590	55797.94	99	55084.41	7	192501	*	*
447306.7	5493988	760	55788.45	99	55084.41	6	195035	*	*
446965.3	5493998	629	55795.66	99	55084.43	5	193819	*	*
446849.4	5493995	611	55797.61	99	55084.44	5	193508	*	*
447009.8	5493983	682	55794.25	99	55084.44	4	194009	*	*
447013.1	5493847	652	55813.69	99	55084.44	5	231422	*	*
447003.1	5493994	657	55794.77	99	55084.45	5	193943	*	*
447307.9	5493988	758	55788.45	99	55084.45	6	195041	*	*
447294.5	5493991	756	55788.81	99	55084.49	5	194941	*	*
447050.8	5493980	689	55793.12	99	55084.51	4	194115	*	*
447241	5493896	740	55800.7	99	55084.53	5	225017	*	*
447050.8	5493980	689	55793.14	99	55084.54	4	194116	*	*
446823.5	5493903	602	55804.65	99	55084.55	4	223412	*	*
447036.4	5493900	674	55800.84	99	55084.63	4	224321	*	*
447306.6	5493988	759	55788.7	99	55084.63	5	195033	*	*
446741.6	5493996	600	55799.37	99	55084.65	6	193008	*	*
446959.2	5493997	627	55795.93	99	55084.67	5	193806	*	*
447294.5	5493991	756	55788.99	99	55084.67	5	194942	*	*
446759.6	5493992	599	55799.62	99	55084.69	6	193059	*	*
446760.3	5493991	599	55799.57	99	55084.69	5	193104	*	*
447099.6	5493847	701	55811.31	99	55084.72	5	231147	*	*
446972.1	5493897	662	55801.9	99	55084.73	4	224101	*	*
446769.2	5493994	601	55799.34	99	55084.74	6	193144	*	*
446854.1	5493891	597	55804.58	99	55084.76	4	223459	*	*
446898.2	5493995	618	55796.94	99	55084.77	6	193641	*	*
447278.3	5493990	746	55789.28	99	55084.77	6	194855	*	*
446823	5493902	602	55804.88	99	55084.81	4	223414	*	*
446808.1	5493996	604	55798.96	99	55084.84	6	193340	*	*
447114.8	5493846	698	55811.05	99	55084.85	5	231129	*	*
447248.8	5493941	735	55795.58	99	55084.85	1	201051	425	950
446759.4	5493992	599	55799.79	99	55084.86	7	193057	*	*
446793.9	5493997	599	55799.07	99	55084.9	7	193256	*	*
446848.8	5493994	611	55798.15	99	55084.92	6	193506	*	*
446804.8	5493894	585	55805.28	99	55084.93	4	223345	*	*
447187.3	5493898	721	55800.99	99	55084.98	5	224808	*	*
446896.7	5493995	617	55797.2	99	55084.99	7	193639	*	*
447259.5	5493991	743	55789.84	99	55084.99	7	194813	*	*
447308.2	5493988	758	55788.98	99	55084.99	6	195042	*	*
447093	5493992	662	55793.23	99	55085.02	5	194155	*	*
447100.6	5494006	671	55793.04	99	55085.05	4	194222	*	*
446656.5	5493908	585	55808.42	99	55085.06	6	222930	*	*
446760.3	5493991	599	55799.97	99	55085.08	5	193103	*	*
447350.7	5493991	766	55788.84	99	55085.1	5	195256	*	*
446848.9	5493994	610	55798.36	99	55085.11	5	193505	*	*
446926.7	5493841	655	55814.28	99	55085.13	4	231553	*	*

446783	5493993	601	55799.36	99	55085.14	6	193236	*	*
447145.6	5493894	704	55800.96	99	55085.15	4	224702	*	*
446690.5	5493896	598	55807.74	99	55085.16	4	223023	*	*
446792.7	5493995	598	55799.32	99	55085.16	6	193252	*	*
446704.4	5493953	602	55791.5	99	55085.22	5	202029	*	*
447073.2	5493925	670	55801.4	99	55085.23	4	224401	*	*
446648.4	5493909	590	55808.73	99	55085.25	4	222924	*	*
446644.4	5493924	596	55791.34	99	55085.26	7	202205	*	*
447021.1	5493903	668	55802.01	99	55085.27	4	224257	*	*
446934.6	5493886	666	55802.71	99	55085.28	4	224017	*	*
446823.5	5493903	602	55805.46	99	55085.34	4	223411	*	*
446899	5493993	618	55797.49	99	55085.36	5	193643	50	1000
446807.8	5493996	604	55799.54	99	55085.39	6	193339	*	*
446851.1	5493996	611	55798.47	99	55085.44	8	193527	*	*
446809	5493995	605	55799.49	99	55085.46	7	193343	*	*
447145.6	5493894	704	55801.35	99	55085.51	4	224701	*	*
447059.4	5493988	687	55794.18	99	55085.52	4	194112	*	*
446823.5	5493903	602	55805.62	99	55085.53	4	223413	*	*
446968.9	5493998	625	55796.68	99	55085.54	5	193829	*	*
447005.7	5493996	652	55795.85	99	55085.55	5	193944	*	*
447294.5	5493991	756	55789.87	99	55085.55	6	194940	*	*
446702.5	5493955	596	55791.72	99	55085.56	4	202037	*	*
446989.4	5493921	646	55802.48	99	55085.58	4	224109	*	*
446705	5493952	600	55791.84	99	55085.6	8	202031	*	*
446970.5	5493994	630	55796.72	99	55085.62	5	193832	*	*
446808.8	5493896	586	55806	99	55085.66	4	223348	*	*
446817.6	5493994	607	55799.33	99	55085.68	6	193401	*	*
446990.3	5493993	659	55796.2	99	55085.69	4	193924	*	*
447292.6	5493843	768	55807.91	99	55085.69	5	230741	*	*
446797.3	5493999	599	55799.95	99	55085.7	7	193303	*	*
447036.8	5493991	665	55795.47	99	55085.7	4	194027	*	*
447094.8	5493997	649	55794.07	99	55085.71	4	194143	*	*
447370.2	5493887	784	55802.45	99	55085.71	6	225536	*	*
446795.7	5493999	599	55799.93	99	55085.72	7	193300	*	*
446812.8	5493993	606	55799.45	99	55085.72	6	193354	*	*
447307.3	5493988	759	55789.77	99	55085.76	6	195038	*	*
446970.3	5493994	632	55796.89	99	55085.79	5	193833	*	*
447273.8	5493992	743	55790.39	99	55085.79	7	194842	*	*
447091.9	5493997	645	55794.19	99	55085.82	4	194139	*	*
447251.5	5493940	741	55796.59	99	55085.83	8	201057	*	*
446934.6	5493886	666	55803.35	99	55085.87	4	224020	*	*
446697.8	5493928	614	55791.93	99	55085.88	4	202047	*	*
446897.9	5493995	617	55798.07	99	55085.88	7	193640	*	*
447099.4	5494000	671	55793.94	99	55085.88	6	194217	*	*
447292.4	5493989	759	55790.21	99	55085.89	7	194923	*	*
446657.4	5493906	580	55809.16	99	55085.93	4	222935	*	*
446672	5493999	588	55799.57	99	55085.93	8	192518	*	*

447135	5493988	701	55793.21	99	55085.95	4	194350	*	*
447020.1	5493919	665	55802.71	99	55085.96	4	224246	*	*
447277.8	5493990	746	55790.47	99	55085.96	6	194854	*	*
447115.8	5493988	694	55793.65	99	55085.97	4	194255	*	*
447307.1	5493988	759	55790.03	99	55086.01	5	195037	*	*
447023	5493897	663	55802.76	99	55086.12	5	224300	*	*
447009.6	5493851	650	55815.38	99	55086.13	4	231424	*	*
447024.3	5493896	660	55802.73	99	55086.13	4	224301	*	*
446810.6	5493895	586	55806.53	99	55086.19	4	223349	*	*
446654.3	5493908	587	55809.61	99	55086.2	4	222928	*	*
446846.5	5493847	610	55815.47	99	55086.24	5	231812	*	*
447050.8	5493980	689	55794.83	99	55086.24	4	194117	*	*
447259.3	5493991	743	55791.12	99	55086.26	7	194812	*	*
446656.9	5493907	585	55809.61	99	55086.27	5	222931	*	*
446960.6	5493934	639	55796.67	99	55086.27	5	201542	*	*
446912.9	5493946	621	55795.54	99	55086.3	6	201651	*	*
447020.1	5493919	665	55803.13	99	55086.35	4	224249	*	*
446770	5493994	601	55800.95	99	55086.36	8	193146	*	*
447275.6	5493991	744	55790.98	99	55086.39	6	194845	*	*
446760.1	5493991	599	55801.28	99	55086.41	5	193105	*	*
447099.4	5494000	671	55794.44	99	55086.41	6	194219	*	*
447009.6	5493851	650	55815.67	99	55086.42	4	231425	*	*
447100	5493847	701	55813	99	55086.42	4	231146	*	*
446994.2	5493896	658	55803.35	99	55086.44	5	224126	*	*
446997	5493894	649	55803.3	99	55086.44	5	224117	*	*
447011.5	5493999	643	55796.7	99	55086.44	5	193946	*	*
446980.4	5493901	645	55803.28	99	55086.45	4	224113	*	*
446786.1	5493912	601	55807.45	99	55086.5	4	223308	*	*
446819.1	5493902	606	55806.69	99	55086.5	5	223408	*	*
447093	5493992	662	55794.72	99	55086.5	5	194154	*	*
446980.4	5493901	645	55803.35	99	55086.53	4	224114	*	*
446656.8	5493906	585	55809.85	99	55086.54	5	222932	*	*
446867.1	5493995	613	55799.61	99	55086.54	8	193555	*	*
446806.6	5493997	603	55800.75	99	55086.55	6	193335	*	*
446988.9	5493916	654	55803.42	99	55086.56	4	224110	*	*
446980.4	5493901	645	55803.4	99	55086.57	4	224115	*	*
446646	5493935	594	55792.74	99	55086.6	6	202158	*	*
446646.9	5493939	594	55792.74	99	55086.6	7	202156	*	*
447145.6	5493894	704	55802.42	99	55086.61	4	224703	*	*
446959.2	5493997	627	55797.89	99	55086.63	5	193807	*	*
447073.2	5493925	670	55802.79	99	55086.63	4	224402	*	*
447104.8	5494002	688	55794.52	99	55086.67	5	194233	*	*
446980.4	5493901	645	55803.58	99	55086.73	4	224116	*	*
446704.6	5493960	596	55792.88	99	55086.74	4	202039	*	*
447295.6	5493846	761	55808.92	99	55086.76	4	230736	*	*
446704.5	5493952	600	55793.07	99	55086.81	6	202030	-150	950
446980.4	5493901	645	55803.66	99	55086.82	4	224112	*	*

447067.8	5493979	658	55795.34	99	55086.83	4	194121	*	*
447258.7	5493991	742	55791.71	99	55086.83	7	194810	*	*
447021.8	5493901	667	55803.57	99	55086.86	5	224258	*	*
446972.1	5493897	662	55804.05	99	55086.9	4	224102	*	*
447036.4	5493900	674	55803.05	99	55086.9	4	224324	*	*
447063.6	5493981	665	55795.37	99	55086.9	4	194127	*	*
446705	5493951	599	55793.13	99	55086.93	8	202033	*	*
446985.6	5493851	657	55816.32	99	55086.93	4	231446	*	*
446986.1	5493998	645	55797.6	99	55086.95	5	193857	*	*
447274.7	5493992	743	55791.55	99	55086.95	6	194843	*	*
447294.5	5493990	760	55791.27	99	55086.96	5	194928	*	*
446821.2	5493901	604	55807.13	99	55086.97	4	223409	-25	900
447300.7	5493891	761	55802.6	99	55086.99	5	225240	*	*
446648.4	5493909	590	55810.53	99	55087.03	4	222923	*	*
446959.2	5493997	627	55798.29	99	55087.03	5	193808	*	*
446809.5	5493995	605	55800.98	99	55087.04	5	193346	*	*
447114.2	5493988	693	55794.76	99	55087.04	4	194252	*	*
446644.3	5493925	597	55793.15	99	55087.07	6	202204	*	*
446795.1	5493999	599	55801.26	99	55087.07	6	193259	*	*
446898.9	5493993	618	55799.2	99	55087.09	7	193644	*	*
446871.4	5493995	614	55800.13	99	55087.1	7	193601	*	*
447020.1	5493919	665	55803.89	99	55087.12	4	224248	*	*
446805.7	5493996	602	55801.35	99	55087.14	6	193333	*	*
446808.5	5493996	604	55801.19	99	55087.14	8	193342	*	*
446782.2	5493994	600	55801.38	99	55087.15	7	193235	*	*
446808.8	5493896	586	55807.5	99	55087.15	4	223347	*	*
446809.1	5493994	604	55801.04	99	55087.15	7	193348	*	*
447276.6	5493991	745	55791.71	99	55087.15	5	194850	*	*
446653.2	5493908	588	55810.59	99	55087.16	4	222927	*	*
446994.2	5493896	658	55804.07	99	55087.17	5	224125	*	*
447093.6	5493993	660	55795.42	99	55087.18	5	194153	*	*
447195.3	5493842	734	55811.41	99	55087.18	5	231008	*	*
447013.1	5493847	652	55816.42	99	55087.19	5	231421	*	*
447041.2	5493903	677	55803.32	99	55087.2	4	224329	*	*
446978.9	5493899	645	55804.07	99	55087.22	4	224111	*	*
446994.5	5493897	658	55804.14	99	55087.25	4	224124	*	*
447013.1	5493847	652	55816.46	99	55087.25	5	231420	*	*
447138.4	5493987	700	55794.51	99	55087.25	4	194351	*	*
447187.5	5493896	723	55803.26	99	55087.26	5	224807	*	*
446811.8	5493993	606	55801.06	99	55087.3	5	193353	*	*
447036.8	5493992	662	55797.08	99	55087.3	5	194025	*	*
446976.8	5493844	669	55816.79	99	55087.32	4	231451	*	*
447306.5	5493988	760	55791.39	99	55087.34	6	195034	*	*
447041.2	5493903	677	55803.46	99	55087.35	4	224326	*	*
446991.3	5493980	668	55797.73	99	55087.36	4	193940	*	*
446963.2	5493847	669	55816.92	99	55087.39	4	231504	*	*
447043.1	5493993	654	55797.06	99	55087.39	4	194035	*	*

447099.9	5494007	670	55795.37	99	55087.39	4	194223	*	*
447114.4	5493989	692	55795.13	99	55087.42	4	194253	*	*
446776.5	5493912	613	55808.85	99	55087.44	4	223237	*	*
447095.1	5494003	654	55795.74	99	55087.44	4	194147	*	*
447095.7	5493998	657	55795.71	99	55087.44	5	194151	*	*
446794.3	5493998	599	55801.63	99	55087.45	7	193258	*	*
447178.6	5493898	699	55803.66	99	55087.47	4	224743	*	*
447050.8	5493980	689	55796.06	99	55087.51	4	194119	225	1000
447100.2	5494007	669	55795.37	99	55087.51	4	194232	*	*
446934.6	5493886	666	55804.92	99	55087.55	4	224014	*	*
446702	5493935	608	55793.72	99	55087.6	4	202041	*	*
446994.2	5493894	657	55804.48	99	55087.6	5	224120	*	*
446994.4	5493896	658	55804.49	99	55087.61	4	224123	*	*
447253.1	5493990	738	55792.74	99	55087.61	8	194753	*	*
446647.6	5493941	595	55793.77	99	55087.63	6	202155	*	*
446934.6	5493886	666	55804.99	99	55087.65	4	224013	*	*
447009.8	5493983	682	55797.47	99	55087.66	4	194006	*	*
446776.5	5493912	613	55809.09	99	55087.67	4	223238	*	*
446931.1	5493996	626	55799.33	99	55087.7	5	193731	*	*
447333.9	5493991	762	55791.88	99	55087.7	6	195218	*	*
447019.2	5493907	671	55804.5	99	55087.71	4	224255	*	*
447276.8	5493991	745	55792.26	99	55087.71	6	194851	*	*
446988.7	5493864	640	55817.1	99	55087.74	5	231439	150	850
446657.2	5493906	580	55811.04	99	55087.75	4	222933	*	*
446993.4	5493893	657	55804.64	99	55087.76	4	224121	*	*
446986	5493921	645	55804.7	99	55087.77	4	224108	*	*
447041.2	5493903	677	55803.9	99	55087.78	4	224328	*	*
446801.6	5493895	587	55808.14	99	55087.79	4	223343	*	*
446994.1	5493895	658	55804.68	99	55087.81	4	224122	*	*
446999.3	5493904	650	55804.7	99	55087.82	5	224118	*	*
447302.9	5493844	751	55809.96	99	55087.84	3	230733	*	*
446646.4	5493937	594	55794	99	55087.86	6	202157	*	*
447091.9	5493913	690	55803.7	99	55087.86	4	224456	*	*
446705.2	5493952	600	55794.09	99	55087.87	8	202032	*	*
447095.1	5494003	654	55796.17	99	55087.87	4	194146	*	*
447020	5493918	663	55804.55	99	55087.89	5	224244	*	*
447149	5493883	711	55803.72	99	55087.89	4	224705	*	*
446793.4	5493996	598	55802.07	99	55087.91	6	193253	*	*
447014.5	5494001	641	55798.16	99	55087.91	4	193947	*	*
447042.6	5493993	656	55797.6	99	55087.92	5	194034	*	*
447102.2	5493848	699	55814.45	99	55087.92	4	231144	*	*
446960.6	5493934	639	55798.38	99	55087.96	5	201540	*	*
447059.4	5493988	687	55796.64	99	55087.96	4	194111	*	*
446940.5	5493842	638	55817.36	99	55088.01	4	231543	*	*
446984.5	5493849	659	55817.48	99	55088.01	4	231450	*	*
447251	5493940	741	55798.76	99	55088.01	4	201053	*	*
446995.2	5493896	658	55804.91	99	55088.03	4	224119	*	*

447370.7	5493887	784	55804.78	99	55088.04	6	225537	*	*
446752	5493900	621	55810.17	99	55088.06	4	223127	*	*
446856.6	5493847	617	55817.36	99	55088.08	4	231803	*	*
446970.2	5493995	628	55799.19	99	55088.08	4	193831	125	1000
447230.5	5493987	736	55793.17	99	55088.08	4	194703	*	*
447050.8	5493980	689	55796.67	99	55088.1	4	194118	*	*
446801.6	5493895	587	55808.46	99	55088.11	4	223344	*	*
446759.9	5493992	599	55803	99	55088.15	5	193107	*	*
446811	5493993	605	55801.93	99	55088.15	8	193352	*	*
446856	5493846	619	55817.44	99	55088.16	4	231804	*	*
447190	5493899	721	55804.16	99	55088.19	4	224804	*	*
446760.1	5493991	599	55803.06	99	55088.2	5	193106	*	*
446817.8	5493900	595	55808.54	99	55088.2	4	223357	*	*
447020.9	5493921	664	55804.9	99	55088.2	4	224245	*	*
446796.3	5494000	599	55802.44	99	55088.21	8	193301	*	*
447277.5	5493991	746	55792.77	99	55088.24	6	194853	*	*
446934.6	5493886	666	55805.73	99	55088.26	4	224019	*	*
447273	5493992	743	55792.9	99	55088.28	7	194841	*	*
447260.6	5493991	743	55793.14	99	55088.31	6	194815	*	*
446807	5493997	603	55802.53	99	55088.34	5	193336	*	*
447078.4	5493906	694	55804.12	99	55088.35	4	224458	*	*
447008.9	5493998	647	55798.66	99	55088.38	5	193945	*	*
447096.7	5494001	655	55796.67	99	55088.38	4	194148	*	*
447092.9	5493999	642	55796.76	99	55088.39	4	194141	*	*
446717.2	5493995	595	55802.57	99	55088.41	6	192750	*	*
447009.8	5493983	682	55798.22	99	55088.42	4	194010	*	*
447373.7	5493842	793	55808.8	99	55088.43	5	230526	*	*
446809.1	5493995	604	55802.36	99	55088.44	7	193347	*	*
447036.3	5493840	675	55817.33	99	55088.45	4	231344	*	*
447094.3	5493995	659	55796.7	99	55088.45	5	194152	*	*
447098.6	5494000	672	55796.54	99	55088.46	5	194216	*	*
447373.1	5493841	793	55808.86	99	55088.46	5	230527	*	*
447092.9	5493999	639	55796.84	99	55088.47	4	194140	*	*
447178.6	5493898	699	55804.68	99	55088.49	4	224742	*	*
447020.1	5493919	665	55805.27	99	55088.51	4	224247	*	*
447293.4	5493844	768	55810.73	99	55088.54	4	230739	*	*
447374.2	5493841	792	55808.78	99	55088.57	5	230521	*	*
446740.6	5493996	600	55803.3	99	55088.59	7	193007	*	*
446950.1	5493940	647	55798.87	99	55088.6	5	201550	*	*
447374.2	5493842	793	55808.89	99	55088.61	5	230523	*	*
446806.3	5493996	602	55802.83	99	55088.63	7	193334	*	*
447294.1	5493990	757	55792.94	99	55088.64	5	194932	*	*
447210.6	5493995	727	55794.19	99	55088.66	5	194611	*	*
446702.3	5493933	612	55794.8	99	55088.69	4	202042	*	*
447096.7	5494001	655	55797	99	55088.71	4	194149	*	*
446934.6	5493886	666	55805.98	99	55088.75	4	224009	*	*
447068.3	5493975	659	55797.3	99	55088.77	4	194120	*	*

446752	5493900	621	55810.96	99	55088.81	4	223129	*	*
446939.3	5493846	645	55818.2	99	55088.81	4	231541	*	*
447293.7	5493845	766	55810.99	99	55088.81	5	230738	*	*
447099.4	5494000	671	55796.87	99	55088.83	6	194218	*	*
447135	5493988	705	55796.12	99	55088.85	5	194341	*	*
446850.8	5493846	616	55818.14	99	55088.88	4	231801	*	*
446697.8	5493928	614	55794.93	99	55088.89	4	202048	*	*
446783.7	5493994	601	55803.11	99	55088.9	6	193237	*	*
446813.9	5493993	606	55802.67	99	55088.94	7	193355	*	*
446683.6	5493947	599	55794.93	99	55088.96	5	202054	*	*
446934.2	5493887	668	55806.18	99	55088.96	4	224008	*	*
446657.1	5493906	580	55812.23	99	55088.97	4	222934	*	*
446644.4	5493927	597	55795.08	99	55089	6	202203	*	*
447024	5493918	675	55805.81	99	55089.01	4	224250	*	*
446664.4	5493858	591	55815.95	99	55089.03	4	232134	*	*
446679.5	5493983	602	55803.25	99	55089.03	7	192641	*	*
447036.9	5493994	659	55798.83	99	55089.04	5	194024	*	*
446970.8	5493997	633	55800.15	99	55089.06	4	193834	*	*
447294.1	5493989	757	55793.37	99	55089.07	6	194931	*	*
446814.6	5493993	607	55802.8	99	55089.08	7	193356	*	*
446850.8	5493846	616	55818.36	99	55089.08	4	231802	*	*
446964.1	5493847	662	55818.66	99	55089.12	4	231509	*	*
446990.3	5493993	659	55799.65	99	55089.14	4	193925	*	*
447275.4	5493992	744	55793.74	99	55089.15	6	194844	*	*
446964.3	5493997	628	55800.41	99	55089.17	4	193816	*	*
447291.5	5493989	757	55793.52	99	55089.17	4	194920	*	*
447308.2	5493989	758	55793.16	99	55089.17	6	195043	*	*
447019.3	5493914	661	55805.79	99	55089.18	4	224243	*	*
447041.2	5493903	677	55805.3	99	55089.19	4	224327	*	*
446776.5	5493912	613	55810.61	99	55089.2	4	223236	*	*
447091.9	5493913	690	55805.17	99	55089.3	4	224455	*	*
446867.1	5493995	613	55802.41	99	55089.34	7	193554	*	*
447036.3	5493900	675	55805.59	99	55089.35	4	224320	*	*
446739.2	5493997	600	55804.07	99	55089.36	7	193006	*	*
446809.5	5493995	605	55803.36	99	55089.36	6	193344	*	*
447036.2	5493852	651	55818.29	99	55089.36	5	231351	*	*
447037.3	5493991	666	55799.12	99	55089.36	5	194028	*	*
446785.1	5493909	601	55810.56	99	55089.37	4	223255	*	*
446969.8	5493997	627	55800.48	99	55089.37	5	193830	*	*
447043.9	5493993	653	55799.02	99	55089.37	4	194036	*	*
447151.2	5493992	692	55796.6	99	55089.37	4	194357	*	*
446793.4	5493996	599	55803.54	99	55089.38	7	193254	*	*
447009.8	5493983	682	55799.22	99	55089.38	4	194005	*	*
447148.5	5493886	709	55805.24	99	55089.42	4	224704	*	*
447296.9	5493848	757	55811.57	99	55089.42	5	230735	*	*
447092.9	5493999	642	55797.81	99	55089.43	4	194142	*	*
447276.3	5493992	744	55794.01	99	55089.43	6	194846	*	*

447277	5493991	745	55793.99	99	55089.45	7	194852	*	*
446644.4	5493928	596	55795.66	99	55089.58	6	202202	*	*
446810.7	5493993	605	55803.39	99	55089.58	7	193351	*	*
446960.6	5493934	639	55799.99	99	55089.6	5	201544	*	*
447150.2	5493885	709	55805.51	99	55089.61	4	224713	*	*
447293.2	5493843	768	55811.83	99	55089.62	4	230740	*	*
446793.9	5493997	599	55803.8	99	55089.64	6	193255	*	*
446992.7	5493978	677	55800.1	99	55089.66	4	193933	*	*
446992.7	5493978	677	55800.11	99	55089.68	4	193934	*	*
447043.1	5493993	653	55799.31	99	55089.68	5	194037	200	1000
446911.9	5493946	620	55798.9	99	55089.69	6	201652	*	*
447041.7	5493991	660	55799.41	99	55089.71	4	194033	*	*
447087.7	5493998	669	55797.87	99	55089.71	5	194202	*	*
446785.6	5493912	600	55810.9	99	55089.72	4	223256	*	*
446808.3	5493996	604	55803.84	99	55089.75	8	193341	*	*
447251.8	5493940	741	55800.53	99	55089.77	8	201056	*	*
447290.9	5493843	760	55812.08	99	55089.77	5	230751	*	*
446958.1	5493996	627	55801.07	99	55089.79	5	193804	*	*
446859.9	5493996	611	55802.87	99	55089.8	7	193540	*	*
447321.4	5493941	760	55800.12	99	55089.81	6	200756	*	*
446658.5	5493905	581	55813.01	99	55089.82	4	222936	*	*
446775.5	5493915	616	55811.25	99	55089.83	5	223231	*	*
446970.1	5493847	669	55819.37	99	55089.83	4	231459	*	*
447302.6	5493845	750	55811.98	99	55089.84	4	230734	*	*
446934.6	5493886	666	55807.1	99	55089.85	4	224010	*	*
447260.3	5493991	743	55794.72	99	55089.88	5	194814	*	*
447050.4	5493913	675	55806.02	99	55089.89	4	224331	*	*
446783.8	5493906	602	55811.11	99	55089.91	4	223254	*	*
446848.7	5493847	616	55819.19	99	55089.92	4	231753	0	850
447019.2	5493907	671	55806.76	99	55089.95	4	224254	*	*
446702.9	5493952	598	55796.15	99	55089.98	5	202036	*	*
447178.6	5493898	699	55806.16	99	55089.98	4	224741	*	*
447352.3	5493991	766	55793.73	99	55090.04	5	195258	*	*
447277.3	5493992	744	55794.65	99	55090.08	6	194848	*	*
446851.1	5493996	611	55803.12	99	55090.09	8	193526	*	*
446752	5493900	621	55812.21	99	55090.11	4	223126	*	*
446775.9	5493916	617	55811.56	99	55090.14	5	223230	*	*
446811.1	5493896	588	55810.5	99	55090.17	4	223350	*	*
446665.4	5493905	582	55813.3	99	55090.19	4	222939	*	*
446848.7	5493847	616	55819.45	99	55090.19	4	231754	*	*
447019.4	5493850	649	55819.33	99	55090.19	4	231414	*	*
447100.2	5494007	669	55798.07	99	55090.2	4	194231	*	*
446776.5	5493912	613	55811.64	99	55090.23	4	223235	*	*
447067.9	5493979	658	55798.75	99	55090.26	4	194122	*	*
447093.5	5493996	652	55798.59	99	55090.27	4	194145	*	*
447091.9	5493913	690	55806.18	99	55090.28	4	224454	*	*
446960.6	5493934	639	55800.69	99	55090.29	5	201543	*	*

446669.9	5493998	588	55803.9	99	55090.3	8	192515	*	*
446785.5	5493911	600	55811.45	99	55090.3	4	223258	-75	900
446704.2	5493951	598	55796.5	99	55090.32	7	202034	*	*
447293.9	5493989	760	55794.64	99	55090.32	6	194927	*	*
447063.6	5493981	665	55798.82	99	55090.34	4	194126	*	*
447351.6	5493990	766	55794.06	99	55090.34	5	195257	*	*
447038.1	5493991	666	55800.1	99	55090.35	5	194030	*	*
446645.6	5493934	594	55796.49	99	55090.36	5	202159	*	*
446851.6	5493996	611	55803.39	99	55090.36	7	193529	*	*
446963.6	5493845	662	55819.92	99	55090.38	4	231508	*	*
447009.1	5493984	677	55800.2	99	55090.4	4	194011	*	*
447089.9	5493996	672	55798.54	99	55090.4	5	194207	*	*
446786.1	5493912	601	55811.38	99	55090.44	4	223309	*	*
446851.2	5493996	611	55803.54	99	55090.45	6	193512	*	*
446965.3	5493998	629	55801.68	99	55090.45	5	193818	*	*
447037.3	5493991	666	55800.23	99	55090.47	5	194029	*	*
446752	5493900	621	55812.59	99	55090.48	4	223125	*	*
446806.9	5493895	585	55810.84	99	55090.49	4	223346	*	*
447139.2	5493862	704	55806.51	99	55090.51	4	224720	*	*
447294.2	5493845	764	55812.7	99	55090.53	4	230737	475	850
446993.8	5493978	676	55800.97	99	55090.59	4	193939	*	*
447036.3	5493840	679	55819.47	99	55090.6	4	231343	*	*
447087.7	5493998	669	55798.78	99	55090.62	5	194203	*	*
446752	5493900	621	55812.76	99	55090.63	4	223128	*	*
447146.4	5493871	700	55806.65	99	55090.65	4	224721	*	*
446802.9	5493995	601	55804.92	99	55090.66	7	193327	*	*
447021.9	5493898	666	55807.34	99	55090.66	4	224259	*	*
447151.8	5493993	694	55797.88	99	55090.67	6	194359	*	*
447050.4	5493913	675	55806.82	99	55090.69	4	224330	*	*
446776.5	5493912	613	55812.14	99	55090.73	4	223234	*	*
446989.4	5493874	634	55820.11	99	55090.73	4	231443	*	*
447050.4	5493913	675	55806.86	99	55090.73	4	224331	*	*
446753.8	5493893	610	55812.95	99	55090.74	4	223133	*	*
446824	5493902	602	55810.78	99	55090.74	4	223416	*	*
446788.7	5493915	601	55811.69	99	55090.76	4	223310	*	*
446851.6	5493996	611	55803.83	99	55090.77	7	193515	*	*
446746.9	5493896	605	55813.01	99	55090.78	4	223138	-100	900
447251.3	5493941	742	55801.58	99	55090.81	7	201054	*	*
446934.6	5493886	666	55808.14	99	55090.83	4	224012	*	*
446932.3	5493996	625	55802.5	99	55090.88	6	193732	*	*
447020.3	5493945	659	55802.11	99	55090.89	4	201446	*	*
446785.7	5493911	600	55812.11	99	55090.94	4	223257	*	*
447019.3	5493948	659	55802.13	99	55090.95	4	201447	*	*
446851.1	5493996	611	55803.98	99	55090.96	8	193525	*	*
447251.5	5493941	741	55801.73	99	55090.96	7	201055	*	*
446783.4	5493906	603	55812.18	99	55090.97	4	223253	*	*
446785.5	5493911	600	55812.11	99	55090.97	4	223259	*	*

447152.1	5493993	694	55798.18	99	55090.97	5	194358	*	*
446786.1	5493912	601	55811.94	99	55090.98	4	223307	*	*
446746.9	5493896	605	55813.22	99	55090.99	4	223137	*	*
446994.2	5493896	658	55807.91	99	55090.99	5	224127	*	*
447150.2	5493885	709	55806.94	99	55090.99	4	224716	*	*
446963.9	5493843	663	55820.53	99	55091	4	231506	*	*
446962.9	5493844	666	55820.55	99	55091.02	4	231505	125	850
446988.7	5493864	640	55820.39	99	55091.02	5	231440	*	*
447019.3	5493914	661	55807.64	99	55091.07	4	224242	*	*
446769.1	5493906	605	55812.47	99	55091.08	4	223240	*	*
446970.8	5493997	633	55802.14	99	55091.08	4	193835	*	*
446703.8	5493959	597	55797.24	99	55091.11	4	202040	*	*
446644.5	5493930	594	55797.23	99	55091.13	5	202201	*	*
446851.3	5493996	611	55804.16	99	55091.13	7	193528	*	*
447380.8	5493990	786	55795.27	99	55091.13	6	195459	*	*
447187	5493901	712	55807.26	99	55091.15	4	224750	*	*
446746.9	5493896	605	55813.32	99	55091.17	4	223143	*	*
446958.5	5493996	627	55802.44	99	55091.17	5	193805	*	*
446963.8	5493843	662	55820.7	99	55091.17	4	231507	*	*
447210.1	5493994	726	55796.71	99	55091.18	5	194610	*	*
446809.5	5493995	605	55805.16	99	55091.19	6	193345	*	*
447113.3	5493844	696	55817.39	99	55091.21	4	231128	*	*
446934.6	5493886	666	55808.51	99	55091.23	4	224011	*	*
446670.5	5493999	587	55804.85	99	55091.24	7	192516	*	*
446993.8	5493978	676	55801.63	99	55091.24	4	193938	*	*
447039.5	5493996	657	55801.05	99	55091.25	4	194023	*	*
446942.5	5493840	637	55820.63	99	55091.26	4	231542	*	*
447373.8	5493842	793	55811.61	99	55091.27	5	230525	*	*
446961	5493999	626	55802.55	99	55091.28	5	193811	*	*
447150.2	5493885	709	55807.19	99	55091.29	4	224711	*	*
446776.3	5493915	615	55812.73	99	55091.31	5	223232	*	*
447290.6	5493843	760	55813.67	99	55091.34	5	230753	*	*
446964.2	5493998	626	55802.6	99	55091.35	4	193815	*	*
447043.1	5493993	653	55800.85	99	55091.37	5	194043	*	*
447150.6	5493885	709	55807.21	99	55091.37	4	224706	*	*
446994.7	5493992	661	55801.89	99	55091.38	4	193926	*	*
446984.5	5493849	659	55820.82	99	55091.41	4	231447	*	*
447089.5	5493996	672	55799.57	99	55091.42	5	194206	*	*
447039.3	5493991	663	55801.18	99	55091.44	4	194031	*	*
447089.7	5493996	669	55799.62	99	55091.46	4	194205	250	1000
447020.9	5493946	658	55802.74	99	55091.47	5	201445	175	950
446703.9	5493953	597	55797.68	99	55091.5	7	202035	*	*
447018.9	5493910	674	55808.3	99	55091.5	5	224253	*	*
447056.2	5493994	667	55800.42	99	55091.5	4	194101	*	*
447150.6	5493885	709	55807.38	99	55091.5	4	224709	*	*
446697.8	5493928	614	55797.56	99	55091.53	4	202050	*	*
447253.1	5493991	738	55796.76	99	55091.53	6	194747	*	*

447093.5	5493996	652	55799.89	99	55091.55	4	194144	*	*
447178.6	5493898	699	55807.73	99	55091.55	4	224744	*	*
447385.7	5493945	789	55801	99	55091.55	7	200206	*	*
446957.9	5493841	651	55821.08	99	55091.57	5	231529	*	*
446697.2	5493907	604	55814.18	99	55091.59	4	223024	*	*
447039.3	5493991	663	55801.31	99	55091.59	4	194032	*	*
447273.8	5493843	751	55814.26	99	55091.59	5	230828	*	*
446962.6	5493999	626	55802.86	99	55091.6	5	193813	*	*
446994.2	5493896	658	55808.55	99	55091.62	5	224128	*	*
446892.9	5493899	611	55811.33	99	55091.64	5	223627	*	*
446959.7	5493999	626	55802.9	99	55091.64	5	193809	*	*
446990	5493977	675	55802.09	99	55091.64	4	193932	*	*
447150.2	5493885	709	55807.58	99	55091.65	4	224715	325	900
446989.4	5493874	634	55821.05	99	55091.67	4	231442	*	*
446772.1	5493905	603	55812.98	99	55091.68	5	223245	*	*
447090	5493996	668	55799.87	99	55091.71	4	194204	*	*
447115.8	5493988	694	55799.4	99	55091.71	4	194254	*	*
446860.7	5493996	612	55804.8	99	55091.72	7	193541	*	*
447073.2	5493925	670	55807.86	99	55091.72	4	224407	*	*
446814.1	5493896	592	55812.09	99	55091.75	5	223354	*	*
447150.2	5493885	709	55807.66	99	55091.76	4	224710	*	*
446704	5493961	596	55797.96	99	55091.81	4	202038	*	*
447097.9	5494000	673	55799.92	99	55091.82	5	194215	*	*
447091	5493912	682	55807.76	99	55091.85	4	224453	*	*
446753.8	5493893	610	55814.09	99	55091.86	4	223136	*	*
447040.3	5493998	656	55801.67	99	55091.86	5	194022	*	*
447307.6	5493988	759	55795.89	99	55091.86	6	195036	*	*
447043.1	5493993	653	55801.37	99	55091.87	5	194042	*	*
447290.8	5493843	760	55814.2	99	55091.88	5	230752	*	*
446816.9	5493900	595	55812.26	99	55091.92	4	223356	*	*
447100.2	5494007	669	55799.83	99	55091.92	4	194228	*	*
446799.5	5493894	589	55812.32	99	55091.97	5	223342	*	*
446809.5	5493994	604	55805.83	99	55091.97	7	193349	*	*
447055.9	5493841	688	55820.75	99	55091.98	5	231329	*	*
446752	5493900	621	55814.12	99	55092	4	223124	*	*
447019.4	5493950	660	55803.1	99	55092	5	201449	*	*
447091	5493912	682	55807.91	99	55092	4	224452	*	*
446753.8	5493893	610	55814.25	99	55092.02	4	223135	*	*
447010.9	5493947	672	55802.97	99	55092.04	4	201453	*	*
447261.4	5493991	743	55796.86	99	55092.05	6	194816	*	*
447068.7	5493979	659	55800.55	99	55092.06	4	194125	*	*
447048.6	5493903	674	55808.18	99	55092.11	4	224338	*	*
447082	5493912	694	55807.92	99	55092.11	4	224457	*	*
447043.1	5493993	653	55801.72	99	55092.16	5	194040	*	*
447272.8	5493992	743	55796.81	99	55092.17	6	194840	*	*
446988.7	5493864	640	55821.54	99	55092.18	5	231438	*	*
446769.3	5493902	611	55813.56	99	55092.19	5	223241	*	*

447015.8	5494000	643	55802.47	99	55092.24	4	193948	*	*
446989.4	5493874	634	55821.62	99	55092.25	4	231441	*	*
447068.7	5493979	659	55800.75	99	55092.26	4	194124	*	*
447088	5493998	668	55800.43	99	55092.26	6	194201	*	*
447044.6	5493990	664	55801.59	99	55092.27	4	194049	*	*
446851.9	5493996	611	55805.39	99	55092.32	7	193514	0	1000
447294.3	5493988	758	55796.64	99	55092.34	6	194930	*	*
446821.4	5493854	605	55821.39	99	55092.36	4	231844	*	*
447063.1	5493916	665	55808.37	99	55092.36	4	224349	*	*
447100.2	5494007	669	55800.27	99	55092.4	4	194230	*	*
446697.8	5493928	614	55798.45	99	55092.41	4	202049	*	*
447209.4	5493994	725	55797.97	99	55092.42	6	194609	*	*
446752.3	5493893	613	55814.65	99	55092.45	5	223132	*	*
447374.8	5493841	793	55812.63	99	55092.46	5	230520	*	*
447019.2	5493948	664	55803.47	99	55092.5	4	201452	*	*
446816.6	5493847	611	55821.45	99	55092.51	4	231853	*	*
447073.2	5493925	670	55808.65	99	55092.52	4	224406	*	*
446746.9	5493896	605	55814.73	99	55092.54	4	223140	*	*
447021.9	5493845	652	55821.61	99	55092.55	4	231403	*	*
447100.2	5494007	669	55800.53	99	55092.56	4	194224	*	*
447059.4	5493988	687	55801.26	99	55092.57	4	194110	*	*
446991	5493860	641	55821.97	99	55092.59	5	231444	*	*
446956.6	5493995	628	55803.9	99	55092.6	4	193802	*	*
447248.1	5493843	744	55815.67	99	55092.62	5	230903	*	*
446957.5	5493995	628	55803.92	99	55092.63	4	193803	*	*
446773.6	5493905	601	55813.92	99	55092.66	5	223248	*	*
447352.9	5493990	767	55796.37	99	55092.69	5	195300	*	*
446993.8	5493978	676	55803.12	99	55092.72	4	193937	*	*
447044.6	5493990	664	55802.2	99	55092.74	4	194044	*	*
447093.3	5493994	662	55800.95	99	55092.75	5	194156	*	*
447272.8	5493844	751	55815.44	99	55092.75	5	230829	*	*
446752	5493900	621	55814.96	99	55092.78	4	223131	*	*
446895.5	5493995	617	55805.01	99	55092.78	7	193638	*	*
446746.9	5493896	605	55814.96	99	55092.79	4	223141	*	*
447079.5	5493913	666	55808.63	99	55092.79	4	224425	*	*
447089.9	5493996	672	55800.93	99	55092.8	5	194208	*	*
446678.9	5493987	601	55807.04	99	55092.82	5	192640	*	*
447089.9	5493996	672	55800.94	99	55092.82	5	194209	*	*
446776.5	5493913	615	55814.26	99	55092.84	4	223233	*	*
447065.8	5493915	663	55808.87	99	55092.85	4	224350	*	*
447043.1	5493993	653	55802.48	99	55092.87	5	194038	*	*
447237.9	5493843	742	55816.06	99	55092.87	4	230915	*	*
447020.3	5493916	660	55809.44	99	55092.89	4	224241	*	*
446773.1	5493905	601	55814.18	99	55092.9	4	223246	*	*
446963.7	5493999	626	55804.16	99	55092.91	5	193814	*	*
447044.6	5493990	664	55802.26	99	55092.91	4	194048	*	*
447009.1	5493984	677	55802.73	99	55092.92	4	194012	*	*

446964.5	5493997	628	55804.18	99	55092.94	5	193817	*	*
447276.6	5493991	745	55797.51	99	55092.94	4	194849	*	*
446752	5493900	621	55815.12	99	55092.95	4	223130	*	*
446789.9	5493916	602	55813.86	99	55092.96	4	223313	*	*
446960.6	5493934	639	55803.39	99	55092.96	5	201539	*	*
447374.4	5493842	792	55813.21	99	55092.96	5	230522	*	*
446682.7	5493993	590	55807.09	99	55092.97	7	192632	*	*
446984.5	5493849	659	55822.43	99	55093	4	231448	*	*
447080.7	5493916	666	55808.86	99	55093	4	224424	*	*
447187	5493901	712	55809.14	99	55093	4	224748	*	*
447038	5493855	642	55821.95	99	55093.01	4	231352	*	*
446697	5493929	614	55799.02	99	55093.02	4	202052	*	*
447208.3	5493994	725	55798.61	99	55093.02	6	194607	*	*
447043.1	5493993	653	55802.62	99	55093.03	5	194039	*	*
446860.3	5493996	612	55806.13	99	55093.04	7	193542	*	*
447073.2	5493925	670	55809.23	99	55093.07	4	224408	*	*
446697.8	5493928	614	55799.1	99	55093.08	4	202051	*	*
446859.1	5493996	611	55806.17	99	55093.11	8	193539	*	*
447073.2	5493925	670	55809.29	99	55093.11	4	224400	*	*
446854.1	5493891	597	55812.95	99	55093.12	4	223458	*	*
446821.4	5493854	605	55822.21	99	55093.15	4	231842	*	*
446939.9	5493943	648	55803.47	99	55093.15	4	201548	*	*
447044.6	5493990	664	55802.43	99	55093.15	4	194050	*	*
447040.4	5493998	656	55802.98	99	55093.16	5	194021	*	*
446663.8	5493908	580	55816.33	99	55093.17	5	222937	*	*
446969.1	5493945	663	55803.77	99	55093.17	4	201528	*	*
447100.2	5494007	669	55801.06	99	55093.17	4	194229	*	*
447081.3	5493917	665	55809.06	99	55093.18	4	224423	*	*
446970.8	5493997	633	55804.22	99	55093.19	4	193836	*	*
447100.2	5494007	669	55801.16	99	55093.22	4	194226	*	*
446738.1	5493998	601	55807.95	99	55093.24	7	193005	*	*
447088	5493998	668	55801.41	99	55093.24	6	194200	*	*
447272.4	5493992	742	55797.91	99	55093.25	6	194839	*	*
447019.4	5493950	660	55804.36	99	55093.31	5	201450	*	*
446773.6	5493905	601	55814.59	99	55093.32	5	223247	*	*
447093.9	5494002	672	55801.43	99	55093.32	4	194212	*	*
447150.6	5493885	709	55809.19	99	55093.32	4	224708	*	*
446737.1	5493997	601	55808.07	99	55093.36	7	193004	*	*
447352.2	5493990	766	55797.06	99	55093.37	5	195259	*	*
447007.8	5493945	676	55804.27	99	55093.38	4	201454	*	*
446960.4	5494000	626	55804.66	99	55093.39	5	193810	*	*
447178.6	5493898	699	55809.56	99	55093.39	4	224746	*	*
446807.3	5493996	603	55807.61	99	55093.42	6	193337	*	*
446644.5	5493932	595	55799.54	99	55093.43	6	202200	*	*
446684.9	5493992	592	55807.58	99	55093.43	4	192634	*	*
447073.2	5493925	670	55809.62	99	55093.46	4	224403	*	*
446851.8	5493996	611	55806.52	99	55093.49	7	193530	*	*

447178.6	5493898	699	55809.69	99	55093.51	4	224745	*	*
446984.2	5493977	677	55803.99	99	55093.53	5	193931	*	*
446753.8	5493893	610	55815.77	99	55093.54	4	223134	*	*
446934.2	5493887	668	55810.74	99	55093.54	4	224007	*	*
447149.7	5493991	692	55800.78	99	55093.54	6	194356	*	*
447293.3	5493989	760	55797.86	99	55093.54	8	194926	*	*
446984.2	5493977	677	55804.02	99	55093.55	5	193930	*	*
447149.8	5493875	701	55809.57	99	55093.56	4	224722	*	*
447135.7	5493994	695	55801	99	55093.57	5	194324	*	*
447068.7	5493979	659	55802.09	99	55093.6	4	194123	*	*
446788.7	5493915	601	55814.53	99	55093.61	4	223311	*	*
446984.1	5493997	646	55804.25	99	55093.61	5	193856	*	*
446843.3	5493884	597	55813.46	99	55093.62	4	223440	*	*
447019.4	5493950	660	55804.63	99	55093.62	5	201451	*	*
447294.9	5493988	759	55797.94	99	55093.63	4	194929	*	*
447079.6	5493900	677	55809.55	99	55093.66	4	224444	*	*
446939.9	5493943	648	55803.97	99	55093.67	4	201549	*	*
447019.4	5493950	660	55804.83	99	55093.69	5	201448	*	*
447276.9	5493992	744	55798.28	99	55093.7	6	194847	*	*
446686.7	5493998	594	55807.94	99	55093.72	6	192638	*	*
447020.1	5493914	674	55810.53	99	55093.73	5	224252	*	*
447021.9	5493917	675	55810.57	99	55093.77	4	224251	175	900
446852.4	5493996	611	55806.84	99	55093.81	8	193531	*	*
446746.9	5493896	605	55815.97	99	55093.82	4	223142	*	*
447100.2	5494007	669	55801.78	99	55093.82	4	194225	*	*
447150.2	5493885	709	55809.72	99	55093.82	4	224712	*	*
446992.7	5493978	677	55804.26	99	55093.84	4	193935	*	*
447021.6	5493946	658	55805.18	99	55093.87	4	201444	*	*
447096.1	5494001	673	55801.98	99	55093.87	5	194213	*	*
447139.2	5493862	704	55809.87	99	55093.87	4	224718	*	*
447206.7	5493995	726	55799.5	99	55093.87	5	194605	*	*
446769.8	5493903	611	55815.23	99	55093.88	5	223242	*	*
447271.9	5493844	751	55816.59	99	55093.88	5	230830	*	*
446914.7	5493946	622	55803.17	99	55093.89	5	201649	*	*
447100.2	5494007	669	55801.85	99	55093.92	4	194227	*	*
446683.6	5493993	592	55808.1	99	55093.97	6	192633	*	*
447013.1	5493847	652	55823.17	99	55093.98	5	231419	*	*
446816.6	5493847	611	55823.01	99	55094	4	231845	*	*
447044.6	5493990	664	55803.25	99	55094	4	194051	*	*
446773.6	5493905	601	55815.24	99	55094.01	5	223251	*	*
446952.3	5493946	646	55804.27	99	55094.02	6	201551	*	*
447023.3	5493933	660	55805.64	99	55094.03	5	201436	*	*
447139.2	5493862	704	55810.03	99	55094.03	4	224719	*	*
447048.6	5493903	674	55810.12	99	55094.04	4	224337	*	*
446776.5	5493912	613	55815.47	99	55094.06	4	223239	*	*
447048.6	5493903	674	55810.18	99	55094.09	4	224336	*	*
446647.3	5493943	594	55800.25	99	55094.11	6	202154	*	*

446746.9	5493896	605	55816.33	99	55094.12	4	223139	*	*
446773.6	5493905	601	55815.38	99	55094.14	5	223250	*	*
446812.3	5493897	589	55814.47	99	55094.14	4	223351	*	*
446939.9	5493943	648	55804.52	99	55094.17	4	201547	*	*
447071.9	5493899	664	55809.99	99	55094.17	4	224426	*	*
447292.9	5493989	760	55798.5	99	55094.18	7	194924	*	*
447097.2	5494001	674	55802.31	99	55094.19	6	194214	*	*
447240.7	5493844	741	55817.33	99	55094.2	5	230911	*	*
447150.2	5493885	709	55810.12	99	55094.21	4	224714	*	*
447194.3	5493841	730	55818.49	99	55094.22	5	231009	*	*
447208.8	5493993	725	55799.79	99	55094.22	5	194608	*	*
447001.1	5493888	652	55810.78	99	55094.24	4	224223	*	*
447038.7	5493840	678	55823.14	99	55094.28	4	231341	*	*
447079.6	5493900	677	55810.22	99	55094.28	4	224446	*	*
446805	5493995	602	55808.51	99	55094.29	6	193332	*	*
446825	5493851	597	55823.37	99	55094.3	4	231841	*	*
446957.9	5493841	651	55823.82	99	55094.3	5	231528	*	*
447048.6	5493903	674	55810.35	99	55094.3	4	224340	*	*
446798.6	5493897	591	55814.68	99	55094.32	4	223340	*	*
447097.9	5493920	678	55810.28	99	55094.34	4	224447	*	*
447207.3	5493995	725	55799.96	99	55094.35	7	194606	*	*
446814.1	5493896	592	55814.71	99	55094.37	5	223355	*	*
447150.2	5493885	709	55810.38	99	55094.41	4	224717	*	*
447009.6	5493851	650	55823.68	99	55094.42	4	231426	*	*
447014.8	5493848	652	55823.56	99	55094.42	4	231415	*	*
447044.6	5493990	664	55803.85	99	55094.46	4	194047	*	*
446810.1	5493994	605	55808.3	99	55094.47	7	193350	*	*
447014.8	5493848	652	55823.62	99	55094.47	4	231416	*	*
447015.8	5494000	643	55804.69	99	55094.49	4	193950	*	*
447073.2	5493925	670	55810.66	99	55094.52	4	224405	*	*
446705.1	5493955	603	55800.84	99	55094.53	5	202026	*	*
447079.6	5493900	677	55810.38	99	55094.53	4	224442	*	*
447048	5493905	676	55810.65	99	55094.55	4	224335	*	*
446790.9	5493914	601	55815.45	99	55094.56	4	223314	*	*
447140.3	5493988	699	55801.83	99	55094.57	6	194352	*	*
446962	5493999	626	55805.84	99	55094.58	5	193812	*	*
446789.2	5493916	602	55815.5	99	55094.59	4	223312	*	*
446960.6	5493934	639	55804.98	99	55094.6	5	201545	*	*
447055.8	5493991	678	55803.49	99	55094.6	4	194102	*	*
446860.4	5493995	612	55807.71	99	55094.62	6	193545	*	*
446959.5	5493926	644	55805.08	99	55094.62	5	201537	*	*
447048.6	5493903	674	55810.68	99	55094.62	4	224339	*	*
446957.9	5493841	651	55824.22	99	55094.66	5	231525	*	*
447000.7	5493887	655	55811.2	99	55094.66	5	224222	*	*
447147.5	5493991	693	55801.91	99	55094.66	4	194355	*	*
446848.9	5493847	617	55823.95	99	55094.68	4	231752	*	*
446957.9	5493841	651	55824.31	99	55094.78	5	231526	*	*

447073.2	5493925	670	55810.97	99	55094.82	4	224404	*	*
446750.7	5493900	623	55816.96	99	55094.83	4	223123	*	*
447058.2	5493999	663	55803.9	99	55094.84	5	194056	*	*
447274.9	5493941	744	55805.05	99	55094.84	6	200940	*	*
446795.4	5493828	639	55823.82	99	55094.89	4	231854	*	*
447037.3	5493856	638	55823.85	99	55094.9	4	231353	*	*
447050.4	5493913	675	55811.04	99	55094.92	4	224332	*	*
447270.9	5493992	744	55799.61	99	55094.92	7	194835	*	*
447068.7	5493919	661	55810.98	99	55094.94	4	224351	*	*
446994.7	5493992	661	55805.46	99	55094.96	4	193927	*	*
446864.1	5493995	614	55808.06	99	55094.97	7	193551	*	*
446670.9	5493999	587	55808.62	99	55095	8	192517	*	*
446812.6	5493896	590	55815.34	99	55095.01	5	223352	*	*
446988.7	5493854	649	55824.39	99	55095.01	4	231445	*	*
446718.3	5493996	593	55809.18	99	55095.02	7	192751	*	*
447015.8	5494000	643	55805.19	99	55095.02	4	193951	*	*
447038.8	5493999	653	55804.87	99	55095.04	5	194020	*	*
446846.5	5493847	610	55824.28	99	55095.05	5	231813	*	*
446816.6	5493847	611	55824.02	99	55095.07	4	231852	*	*
446861.6	5493995	612	55808.16	99	55095.07	7	193547	*	*
446855.6	5493996	611	55808.12	99	55095.08	8	193535	*	*
446964.5	5493848	662	55824.67	99	55095.12	4	231510	*	*
446860.9	5493995	612	55808.22	99	55095.13	6	193546	*	*
447093.3	5494002	673	55803.24	99	55095.13	4	194211	*	*
446993.8	5493978	676	55805.59	99	55095.18	4	193936	*	*
447044.6	5493990	664	55804.62	99	55095.2	4	194046	*	*
446859.9	5493996	612	55808.31	99	55095.22	7	193543	*	*
446682.5	5493946	605	55801.22	99	55095.23	4	202053	*	*
447073.3	5493901	665	55811.12	99	55095.29	4	224428	*	*
447047.7	5493839	690	55824.14	99	55095.35	4	231330	*	*
447073.3	5493901	665	55811.23	99	55095.41	4	224427	*	*
446685.6	5493991	594	55809.58	99	55095.42	5	192635	*	*
446686.8	5493997	593	55809.65	99	55095.43	4	192639	*	*
446990.3	5493858	646	55824.81	99	55095.46	4	231437	*	*
447034.3	5493854	641	55824.52	99	55095.46	4	231402	*	*
447252.8	5493990	738	55800.61	99	55095.46	8	194752	*	*
446966	5493942	656	55805.97	99	55095.47	4	201535	*	*
446957.9	5493841	651	55825.1	99	55095.49	5	231523	*	*
447007.5	5493986	668	55805.6	99	55095.49	5	193953	*	*
446957.9	5493841	651	55825.03	99	55095.5	5	231527	*	*
447001.1	5493888	652	55812.1	99	55095.53	4	224226	*	*
447048.6	5493903	674	55811.57	99	55095.54	4	224342	*	*
447187	5493901	712	55811.68	99	55095.55	4	224749	*	*
447070.8	5493945	662	55807.72	99	55095.57	4	201350	*	*
447010	5493989	661	55805.72	99	55095.58	4	193952	*	*
447047.7	5493907	679	55811.68	99	55095.58	4	224334	*	*
447056.3	5493996	664	55804.53	99	55095.59	5	194100	*	*

447353.1	5493990	766	55799.28	99	55095.61	5	195301	*	*
446960.6	5493934	639	55805.99	99	55095.62	5	201546	*	*
447091	5493912	682	55811.55	99	55095.62	4	224448	*	*
447152.1	5493994	696	55802.84	99	55095.62	5	194401	*	*
447290.4	5493843	759	55817.98	99	55095.63	5	230754	*	*
446665	5493858	592	55822.6	99	55095.64	5	232133	*	*
447205.3	5493997	725	55801.31	99	55095.64	6	194603	*	*
447054.9	5494004	644	55804.75	99	55095.65	4	194055	*	*
446939.3	5493846	645	55825.06	99	55095.66	4	231540	*	*
447044.6	5493990	664	55805.11	99	55095.67	4	194045	*	*
446770.9	5493904	604	55817.02	99	55095.7	5	223244	*	*
446863.6	5493995	613	55808.79	99	55095.7	8	193550	*	*
447008.3	5493984	683	55805.57	99	55095.7	4	194004	*	*
447057.3	5493998	674	55804.73	99	55095.7	4	194057	*	*
446986.8	5493979	677	55806.19	99	55095.71	4	193929	*	*
447035.4	5493892	675	55811.99	99	55095.72	4	224319	*	*
447079.6	5493900	677	55811.59	99	55095.72	4	224443	*	*
446802.3	5493901	590	55816.1	99	55095.74	5	223339	-50	900
446967	5493944	657	55806.32	99	55095.74	5	201530	*	*
447004.1	5493852	648	55825.03	99	55095.74	4	231429	*	*
447187.1	5493904	710	55811.91	99	55095.75	4	224747	*	*
446914.9	5493834	642	55825.27	99	55095.83	4	231636	*	*
447013.1	5493847	652	55825	99	55095.83	5	231418	*	*
447034.3	5493854	641	55824.79	99	55095.83	4	231354	*	*
447204.9	5494001	727	55801.55	99	55095.86	5	194601	*	*
447044.6	5493990	664	55805	99	55095.87	4	194054	*	*
446803.5	5493898	592	55816.26	99	55095.89	5	223336	*	*
447375	5493841	793	55816.03	99	55095.9	5	230519	*	*
447270.6	5493991	744	55800.61	99	55095.91	8	194833	450	1000
447009.1	5493984	677	55805.74	99	55095.92	4	194014	*	*
447194.3	5493841	730	55820.24	99	55095.93	5	231010	*	*
446773.6	5493905	601	55817.23	99	55095.98	5	223249	*	*
447073.2	5493925	670	55812.22	99	55096.02	4	224358	*	*
446853.1	5493890	597	55815.88	99	55096.03	4	223457	*	*
447290.1	5493843	759	55818.39	99	55096.04	5	230755	*	*
446655.5	5493952	592	55802.22	99	55096.06	7	202136	-200	950
447057.5	5493987	687	55804.81	99	55096.08	4	194109	*	*
446914.9	5493834	642	55825.54	99	55096.09	4	231637	*	*
447043.1	5493993	653	55805.62	99	55096.09	5	194041	*	*
446762.4	5493843	606	55824.58	99	55096.1	5	232002	*	*
446790.8	5493915	603	55817.01	99	55096.11	4	223316	*	*
447271.7	5493992	743	55800.81	99	55096.14	6	194838	*	*
447072	5493947	662	55808.33	99	55096.16	4	201349	*	*
447269.8	5493991	744	55800.88	99	55096.18	5	194831	*	*
447274.7	5493843	751	55818.86	99	55096.21	4	230827	*	*
447048.6	5493903	674	55812.25	99	55096.22	4	224343	*	*
447270.6	5493991	744	55800.92	99	55096.22	8	194832	*	*

446656.9	5493952	591	55802.39	99	55096.23	7	202133	*	*
446730.2	5493985	598	55810.37	99	55096.26	7	192824	*	*
446866	5493995	613	55809.35	99	55096.27	8	193553	*	*
447022.2	5493944	660	55807.64	99	55096.29	5	201443	*	*
447044.6	5493990	664	55805.5	99	55096.29	4	194052	*	*
447385.7	5493945	789	55805.7	99	55096.29	7	200204	*	*
446957.9	5493841	651	55825.8	99	55096.3	5	231530	*	*
447036.3	5493840	679	55825.17	99	55096.31	4	231342	*	*
446871.8	5493994	614	55809.33	99	55096.32	6	193602	*	*
446683.6	5493948	596	55802.3	99	55096.33	4	202056	*	*
447005.9	5493983	675	55806.41	99	55096.35	4	193955	175	1000
446967	5493944	657	55806.95	99	55096.38	5	201531	*	*
447002.1	5493851	648	55825.69	99	55096.38	5	231430	*	*
447005.9	5493983	675	55806.47	99	55096.39	4	193954	*	*
446797.4	5493895	590	55816.77	99	55096.41	4	223341	*	*
446966	5493942	656	55806.95	99	55096.44	4	201534	*	*
446859.9	5493996	612	55809.54	99	55096.45	7	193544	*	*
447151.7	5493874	709	55812.54	99	55096.45	4	224727	*	*
447206	5493996	725	55802.13	99	55096.48	5	194604	*	*
446816.6	5493847	611	55825.46	99	55096.49	4	231849	*	*
446867.1	5493866	613	55816.06	99	55096.49	5	223551	*	*
447091	5493912	682	55812.4	99	55096.49	4	224451	*	*
446862.9	5493995	613	55809.61	99	55096.52	7	193549	*	*
446894.1	5493899	612	55816.23	99	55096.53	4	223628	*	*
446813.4	5493896	592	55816.9	99	55096.57	5	223353	*	*
446705	5493955	603	55802.89	99	55096.59	6	202027	*	*
447034.3	5493854	641	55825.57	99	55096.6	4	231355	*	*
447004.7	5493983	677	55806.65	99	55096.64	4	193957	*	*
447015.8	5494000	643	55806.86	99	55096.64	4	193949	*	*
446656.2	5493953	591	55802.83	99	55096.68	7	202134	*	*
447001.1	5493888	652	55813.26	99	55096.7	4	224225	*	*
446769.8	5493902	608	55818.05	99	55096.71	4	223243	*	*
446746.9	5493896	605	55818.88	99	55096.73	4	223146	*	*
446966	5493942	656	55807.3	99	55096.77	4	201533	125	950
446659.4	5493953	591	55802.97	99	55096.81	6	202131	*	*
447201.2	5493927	734	55808.56	99	55096.83	1	201159	*	*
446984.5	5493849	659	55826.32	99	55096.87	4	231449	*	*
447056.6	5493989	690	55805.68	99	55096.89	4	194107	*	*
447262.3	5493990	744	55801.69	99	55096.89	8	194817	*	*
447271.5	5493992	743	55801.57	99	55096.89	8	194837	*	*
446945.3	5493995	626	55808.32	99	55096.9	5	193749	*	*
447004.5	5493984	675	55806.94	99	55096.91	5	193956	*	*
447374.9	5493841	793	55817.01	99	55096.91	5	230518	*	*
447063.1	5493916	665	55812.95	99	55096.94	4	224348	*	*
447402.1	5493842	797	55813.74	99	55096.95	4	230038	*	*
447270.8	5493992	744	55801.7	99	55097.01	7	194834	*	*
447385.7	5493945	789	55806.46	99	55097.03	7	200205	*	*

446762.4	5493843	606	55825.51	99	55097.04	5	232003	*	*
446960.6	5493934	639	55807.49	99	55097.06	5	201539	*	*
447009.1	5493984	677	55806.88	99	55097.07	4	194013	*	*
447060.8	5493991	687	55805.89	99	55097.07	4	194106	*	*
447034.3	5493854	641	55826.12	99	55097.08	4	231401	*	*
446669.3	5493952	588	55803.18	99	55097.09	7	202123	*	*
446816.6	5493847	611	55826.07	99	55097.09	4	231848	*	*
446734.5	5493997	601	55811.81	99	55097.1	8	193002	*	*
447057.8	5493999	662	55806.11	99	55097.12	4	194058	*	*
447021.9	5493845	652	55826.23	99	55097.15	4	231408	*	*
447073.3	5493901	665	55813.02	99	55097.18	4	224430	*	*
447152.1	5493994	696	55804.4	99	55097.18	5	194400	*	*
446821.4	5493854	605	55826.24	99	55097.19	4	231843	*	*
446856.6	5493996	611	55810.25	99	55097.2	8	193536	*	*
447090.1	5494000	672	55805.34	99	55097.23	4	194210	*	*
447091	5493912	682	55813.16	99	55097.24	4	224449	*	*
446955.5	5493995	627	55808.56	99	55097.25	4	193801	*	*
446934.2	5493887	668	55814.48	99	55097.29	4	224006	*	*
447091	5493912	682	55813.21	99	55097.3	4	224450	*	*
447384.7	5493946	789	55805.69	99	55097.31	7	200137	*	*
447001.1	5493888	652	55813.88	99	55097.32	4	224227	*	*
446969.1	5493945	663	55807.94	99	55097.33	4	201527	*	*
446986.8	5493979	677	55807.85	99	55097.36	4	193928	*	*
447048.7	5493839	678	55826.22	99	55097.36	4	231338	*	*
446645.2	5493946	594	55803.54	99	55097.37	6	202150	*	*
446655.8	5493953	591	55803.53	99	55097.38	7	202135	*	*
446795.4	5493828	639	55826.3	99	55097.38	4	231855	*	*
447007.6	5493983	683	55807.31	99	55097.38	5	194002	*	*
446851.5	5493996	611	55810.51	99	55097.43	7	193513	*	*
447023.7	5493934	661	55809.07	99	55097.43	4	201435	*	*
447134.5	5493988	706	55804.75	99	55097.48	4	194340	*	*
446737.7	5493916	589	55819.91	99	55097.49	4	223114	*	*
446921.1	5493839	664	55826.64	99	55097.51	4	231554	*	*
446969.3	5493948	663	55808.13	99	55097.52	6	201525	*	*
447048.7	5493839	678	55826.39	99	55097.53	4	231340	*	*
447079.6	5493900	677	55813.44	99	55097.53	4	224445	*	*
446891.2	5493897	610	55817.22	99	55097.54	4	223626	*	*
446683.7	5493948	594	55803.53	99	55097.56	4	202057	*	*
447050.2	5493920	684	55813.6	99	55097.58	4	224344	*	*
447385.7	5493945	789	55807.05	99	55097.59	7	200207	*	*
446946.4	5493994	626	55809.02	99	55097.62	6	193751	100	1000
446864.8	5493995	614	55810.71	99	55097.63	8	193552	*	*
447073.2	5493925	670	55813.83	99	55097.64	4	224359	*	*
447385.3	5493945	789	55806.26	99	55097.68	6	200141	*	*
447170.9	5493902	717	55813.9	99	55097.72	4	224740	*	*
446944.1	5493995	628	55809.23	99	55097.79	5	193746	*	*
446790.8	5493915	603	55818.69	99	55097.8	4	223315	*	*

447239.8	5493844	742	55820.95	99	55097.8	5	230912	*	*
447374	5493842	793	55818.11	99	55097.8	5	230524	*	*
447238.9	5493844	742	55820.99	99	55097.83	5	230913	*	*
446862.4	5493995	613	55810.93	99	55097.84	8	193548	*	*
447019.4	5493850	649	55826.99	99	55097.86	4	231413	*	*
446802.3	5493901	590	55818.25	99	55097.89	5	223338	*	*
446848.9	5493847	617	55827.17	99	55097.89	4	231751	*	*
447073.3	5493901	665	55813.72	99	55097.89	4	224429	*	*
446746.9	5493896	605	55820.07	99	55097.92	4	223144	*	*
446854.6	5493995	611	55810.98	99	55097.94	8	193534	*	*
447068.7	5493919	661	55814.03	99	55097.94	4	224353	*	*
447073.3	5493901	665	55813.79	99	55097.95	4	224431	*	*
446762.4	5493843	606	55826.46	99	55097.96	5	232001	*	*
447385.3	5493945	789	55806.63	99	55097.96	7	200143	*	*
446958.6	5493925	642	55808.42	99	55097.98	4	201538	*	*
447046.5	5493839	688	55826.77	99	55097.98	4	231332	*	*
447170.9	5493902	717	55814.16	99	55097.98	4	224739	*	*
446658.4	5493953	590	55804.16	99	55098	7	202132	*	*
447385.3	5493945	789	55806.56	99	55098.03	6	200140	*	*
447385.3	5493945	789	55806.74	99	55098.03	7	200144	*	*
446683.5	5493949	597	55804.01	99	55098.04	5	202055	*	*
446980.8	5493996	647	55808.68	99	55098.05	5	193855	*	*
447385.3	5493945	789	55806.69	99	55098.05	6	200142	*	*
446645.7	5493947	593	55804.27	99	55098.09	5	202149	*	*
447021.9	5493845	652	55827.15	99	55098.09	4	231405	175	850
446803.5	5493898	592	55818.48	99	55098.11	5	223337	*	*
447170.9	5493902	717	55814.32	99	55098.14	4	224738	*	*
447161.3	5493884	718	55814.27	99	55098.15	4	224729	*	*
446961.5	5493928	646	55808.65	99	55098.17	4	201536	*	*
447023.4	5493937	659	55809.8	99	55098.22	5	201437	*	*
447293.2	5493989	760	55802.55	99	55098.23	6	194925	*	*
447268.4	5493843	750	55821.03	99	55098.26	4	230836	*	*
447145	5493990	694	55805.54	99	55098.28	4	194354	*	*
447002.1	5493851	648	55827.6	99	55098.29	5	231431	*	*
446660.7	5493953	589	55804.47	99	55098.31	6	202130	*	*
446783.3	5493906	601	55819.54	99	55098.32	4	223252	*	*
446655.5	5493952	593	55804.49	99	55098.33	6	202137	*	*
446682.7	5493953	587	55804.31	99	55098.33	5	202103	*	*
447021.9	5493845	652	55827.42	99	55098.36	4	231406	*	*
446762.4	5493843	606	55826.8	99	55098.38	5	232006	*	*
447385.9	5493945	788	55806.67	99	55098.38	6	200135	*	*
447151.7	5493874	709	55814.47	99	55098.39	4	224726	*	*
447007.6	5493983	683	55808.33	99	55098.43	5	194003	*	*
447001.1	5493888	652	55814.99	99	55098.44	4	224224	*	*
447007.7	5493983	683	55808.41	99	55098.46	4	194001	*	*
447021.9	5493845	652	55827.56	99	55098.47	4	231409	*	*
446670.3	5493952	587	55804.59	99	55098.5	7	202122	*	*

446746.9	5493896	605	55820.68	99	55098.53	4	223147	*	*
447374.9	5493841	793	55818.65	99	55098.57	5	230517	*	*
446958.6	5493841	652	55828.23	99	55098.6	4	231522	*	*
447039.3	5493843	682	55827.5	99	55098.66	5	231337	*	*
446946.1	5493995	626	55810.14	99	55098.73	6	193750	*	*
447034.3	5493854	641	55827.71	99	55098.73	4	231356	*	*
447068.1	5493895	691	55814.6	99	55098.73	4	224434	*	*
447044.6	5493990	664	55807.91	99	55098.74	4	194053	*	*
446653.7	5493952	593	55804.95	99	55098.78	5	202139	*	*
447269.4	5493991	745	55803.49	99	55098.79	8	194830	*	*
447385	5493945	789	55807.23	99	55098.8	5	200138	*	*
447054.5	5493987	686	55807.59	99	55098.83	4	194108	*	*
446862.6	5493862	605	55818.38	99	55098.84	5	223544	*	*
446858.3	5493996	611	55811.91	99	55098.85	7	193538	*	*
447270.8	5493844	751	55821.56	99	55098.85	4	230831	*	*
447090.1	5493997	666	55807.04	99	55098.87	5	194159	*	*
447020.7	5493915	657	55815.41	99	55098.88	5	224240	*	*
447072.8	5493948	662	55811.06	99	55098.88	4	201348	*	*
447271.2	5493992	743	55803.57	99	55098.89	7	194836	*	*
447068.1	5493895	691	55814.78	99	55098.92	4	224433	*	*
447374.9	5493841	792	55818.86	99	55098.92	5	230511	*	*
446746.4	5493855	613	55827.29	99	55098.93	5	232010	*	*
447113.3	5493844	696	55825.08	99	55098.93	4	231127	*	*
447021.9	5493845	652	55828.01	99	55098.94	4	231407	*	*
447205.5	5494002	726	55804.66	99	55098.96	6	194600	*	*
446746.3	5493853	613	55827.35	99	55098.97	5	232009	*	*
446853.1	5493995	611	55812.05	99	55099.02	7	193532	*	*
447002.7	5493850	651	55828.33	99	55099.05	4	231428	*	*
447205	5493998	726	55804.73	99	55099.05	5	194602	*	*
447374.9	5493841	793	55819.11	99	55099.05	5	230516	*	*
447071.1	5493919	662	55815.24	99	55099.08	4	224356	*	*
447019.3	5493914	654	55815.58	99	55099.1	4	224237	*	*
447150.6	5493885	709	55814.95	99	55099.1	4	224707	*	*
447374.9	5493841	792	55819.08	99	55099.11	5	230512	*	*
447375	5493841	792	55819.13	99	55099.11	5	230514	*	*
446853.9	5493995	611	55812.15	99	55099.12	7	193533	*	*
447375	5493841	792	55819.17	99	55099.13	5	230515	*	*
447385.3	5493945	789	55807.61	99	55099.13	6	200139	575	950
446790.8	5493915	603	55820.1	99	55099.19	4	223318	*	*
446825	5493851	597	55828.26	99	55099.19	4	231840	*	*
447041.2	5493842	684	55827.98	99	55099.19	4	231333	*	*
447374.9	5493841	792	55819.19	99	55099.2	5	230513	*	*
447057.8	5493999	662	55808.18	99	55099.21	4	194059	*	*
446671.3	5493952	587	55805.3	99	55099.22	7	202121	*	*
447048.7	5493839	678	55828.1	99	55099.24	4	231339	*	*
446970.1	5493847	669	55828.79	99	55099.25	4	231500	*	*
447039.3	5493843	682	55828.1	99	55099.27	5	231336	*	*

446662	5493952	589	55805.43	99	55099.29	6	202129	*	*
447181.9	5493924	736	55811.07	99	55099.31	4	201207	*	*
447151.7	5493877	705	55815.34	99	55099.32	4	224723	*	*
446866.7	5493872	601	55818.9	99	55099.33	5	223534	*	*
446934.2	5493889	669	55816.56	99	55099.33	4	224005	*	*
447161.3	5493884	718	55815.47	99	55099.33	4	224730	*	*
447371.1	5493887	784	55816.1	99	55099.35	4	225538	*	*
446667.1	5493953	588	55805.47	99	55099.38	5	202125	*	*
447113.3	5493844	696	55825.55	99	55099.42	4	231126	*	*
447207	5494005	725	55805.17	99	55099.45	6	194558	*	*
447371.2	5493888	784	55816.25	99	55099.49	6	225539	*	*
447353.8	5493990	767	55803.16	99	55099.53	5	195303	*	*
446686.1	5493992	595	55813.72	99	55099.54	6	192636	*	*
447251.1	5493942	737	55810.25	99	55099.54	1	201049	*	*
447308.5	5493989	758	55803.54	99	55099.55	5	195044	*	*
446663.3	5493952	589	55805.68	99	55099.56	5	202128	*	*
446816.6	5493847	611	55828.55	99	55099.59	4	231851	*	*
446866.1	5493871	602	55819.16	99	55099.61	5	223537	*	*
447050.2	5493920	684	55815.61	99	55099.61	4	224347	*	*
446866.2	5493871	602	55819.19	99	55099.63	5	223536	*	*
446799.3	5493895	593	55820.05	99	55099.64	5	223333	*	*
446794.1	5493896	591	55820.25	99	55099.65	4	223326	*	*
446644.9	5493945	593	55805.87	99	55099.7	5	202151	*	*
447151.7	5493874	709	55815.83	99	55099.72	4	224728	*	*
446668.3	5493953	587	55805.82	99	55099.73	7	202124	*	*
446866.1	5493871	602	55819.3	99	55099.73	5	223535	*	*
446947.4	5493995	627	55811.15	99	55099.76	5	193752	*	*
446705.2	5493955	604	55806.11	99	55099.79	5	202025	*	*
446863.1	5493863	605	55819.32	99	55099.79	5	223543	*	*
446865.6	5493870	604	55819.32	99	55099.79	5	223540	*	*
447020.7	5493915	657	55816.32	99	55099.82	5	224238	*	*
446935	5493903	654	55817.19	99	55099.83	4	223938	*	*
446735.9	5493997	601	55814.56	99	55099.85	6	193003	*	*
446869.8	5493873	614	55819.43	99	55099.85	4	223552	*	*
446865.8	5493870	603	55819.4	99	55099.86	5	223539	*	*
447021.9	5493845	652	55828.93	99	55099.87	4	231404	*	*
447143.3	5493989	699	55807.15	99	55099.89	5	194353	*	*
446686.1	5493996	595	55814.1	99	55099.9	5	192637	*	*
446857.5	5493996	611	55812.96	99	55099.91	6	193537	*	*
446746.9	5493896	605	55822.07	99	55099.92	4	223148	*	*
446655	5493952	592	55806.1	99	55099.93	6	202138	*	*
446746.4	5493899	625	55822.1	99	55099.96	4	223122	*	*
447039.3	5493843	682	55828.77	99	55099.96	5	231335	200	850
447151.7	5493874	709	55816	99	55099.96	4	224724	*	*
446933.6	5493891	669	55817.24	99	55099.97	4	224004	*	*
446894.6	5493995	618	55812.24	99	55099.99	7	193637	*	*
447151.7	5493874	709	55816.05	99	55099.99	4	224725	*	*

446865.5	5493870	604	55819.54	99	55100.01	5	223541	25	900
446933.6	5493996	625	55811.62	99	55100.01	5	193733	*	*
447050.2	5493920	684	55816.03	99	55100.02	4	224345	*	*
446941.7	5493842	655	55829.5	99	55100.03	4	231534	*	*
447006	5493983	679	55810.01	99	55100.03	5	193958	*	*
446863.8	5493865	604	55819.56	99	55100.04	5	223542	*	*
447011.8	5493910	661	55816.58	99	55100.04	4	224228	*	*
447034.3	5493854	641	55829.08	99	55100.05	4	231400	*	*
447071.8	5493922	667	55816.23	99	55100.05	4	224357	*	*
447385.6	5493945	788	55808.41	99	55100.07	7	200136	*	*
446846.5	5493847	610	55829.33	99	55100.11	5	231814	*	*
446939.3	5493846	645	55829.52	99	55100.11	4	231539	*	*
446890.3	5493896	609	55819.8	99	55100.13	4	223625	*	*
446866.2	5493871	603	55819.68	99	55100.14	5	223538	*	*
446706	5493846	613	55827.89	99	55100.15	4	232047	*	*
447018.1	5493912	657	55816.64	99	55100.16	5	224232	*	*
447069.2	5493898	689	55816.07	99	55100.22	4	224432	*	*
447161.3	5493884	718	55816.36	99	55100.22	4	224731	*	*
446966	5493942	656	55810.78	99	55100.23	4	201532	*	*
446914.9	5493834	642	55829.71	99	55100.24	4	231638	*	*
447020.5	5493850	650	55829.38	99	55100.26	4	231412	*	*
447048.6	5493903	674	55816.31	99	55100.27	4	224341	*	*
447256.6	5493941	740	55810.95	99	55100.28	8	201043	*	*
446749	5493856	606	55828.65	99	55100.3	5	232011	*	*
446941.5	5493843	654	55829.75	99	55100.31	5	231537	*	*
447405.7	5493843	796	55817.13	99	55100.33	2	230037	*	*
447268.8	5493843	751	55823.09	99	55100.34	4	230835	*	*
447008.4	5493851	650	55829.63	99	55100.36	4	231427	*	*
447261.3	5493893	746	55816.25	99	55100.36	4	225123	*	*
447068.1	5493895	691	55816.25	99	55100.38	4	224435	*	*
447252.9	5493990	738	55805.61	99	55100.39	7	194748	*	*
446741.3	5493912	608	55822.68	99	55100.4	4	223117	*	*
447046.5	5493839	688	55829.22	99	55100.43	4	231331	*	*
446787.1	5493892	594	55821.22	99	55100.47	4	223323	*	*
446733.6	5493996	602	55815.17	99	55100.48	6	193001	*	*
446646.2	5493945	593	55806.64	99	55100.49	5	202153	*	*
446872.4	5493994	614	55813.49	99	55100.49	6	193603	*	*
447017.8	5493914	659	55817.02	99	55100.5	4	224229	*	*
447035.4	5493892	675	55816.82	99	55100.52	4	224318	*	*
446914.9	5493834	642	55829.95	99	55100.53	4	231635	*	*
447241.6	5493896	740	55816.77	99	55100.56	6	225018	*	*
446737.7	5493916	589	55822.96	99	55100.58	4	223115	*	*
446816.6	5493847	611	55829.63	99	55100.67	4	231850	*	*
447016.9	5493913	654	55817.14	99	55100.67	5	224236	*	*
446683.8	5493952	590	55806.66	99	55100.68	5	202059	*	*
447018.7	5493914	659	55817.23	99	55100.73	5	224230	*	*
446970.8	5493997	633	55811.75	99	55100.75	4	193837	*	*

446816.6	5493847	611	55829.77	99	55100.78	4	231846	*	*
446948.6	5493944	645	55810.95	99	55100.78	6	201554	*	*
447013.1	5493847	652	55829.94	99	55100.78	5	231417	*	*
446964.5	5493848	662	55830.36	99	55100.81	4	231511	*	*
447002.1	5493851	648	55830.13	99	55100.81	5	231432	*	*
447267.5	5493843	750	55823.63	99	55100.85	4	230837	*	*
446737.7	5493916	589	55823.31	99	55100.86	4	223113	*	*
446871.1	5493876	616	55820.47	99	55100.88	4	223553	*	*
446944.8	5493995	628	55812.34	99	55100.9	4	193747	*	*
446780.6	5493846	580	55829.56	99	55100.91	4	231940	*	*
447229.8	5493943	731	55811.61	99	55100.95	6	201121	*	*
447248.8	5493843	744	55824.02	99	55100.98	5	230902	*	*
447266.5	5493843	749	55823.8	99	55101	4	230838	*	*
446683.7	5493950	592	55806.99	99	55101.01	5	202058	*	*
446762.4	5493843	606	55829.47	99	55101.03	5	232005	*	*
447206.1	5494003	726	55806.74	99	55101.03	5	194559	*	*
446959.5	5493842	654	55830.67	99	55101.07	4	231521	*	*
447034.3	5493854	641	55830.07	99	55101.07	4	231358	*	*
447070.2	5493918	662	55817.2	99	55101.08	4	224354	*	*
447269.9	5493844	751	55823.83	99	55101.11	4	230832	*	*
447021.9	5493845	652	55830.22	99	55101.12	4	231410	*	*
446795.4	5493828	639	55830.02	99	55101.13	4	231857	*	*
446969.2	5493946	659	55811.72	99	55101.13	4	201529	*	*
446943.3	5493839	653	55830.64	99	55101.16	4	231533	*	*
447262.8	5493990	744	55805.97	99	55101.19	8	194818	*	*
447020.7	5493915	657	55817.73	99	55101.22	5	224239	*	*
447269.3	5493843	751	55824.01	99	55101.28	4	230833	*	*
446762.4	5493843	606	55829.7	99	55101.29	5	232007	-100	850
446729.7	5493985	598	55815.45	99	55101.34	6	192823	*	*
446852.8	5493890	596	55821.25	99	55101.38	4	223455	*	*
447238.1	5493843	742	55824.56	99	55101.38	4	230914	*	*
446862.2	5493861	606	55820.95	99	55101.4	5	223545	*	*
447035.2	5493998	662	55811.24	99	55101.4	4	194019	*	*
446871.8	5493878	617	55821.04	99	55101.43	4	223554	*	*
446696.3	5493908	605	55824.07	99	55101.47	4	223025	*	*
447071.4	5493919	661	55817.61	99	55101.47	4	224355	*	*
447252.6	5493991	738	55806.72	99	55101.48	8	194746	*	*
446941.5	5493843	654	55830.94	99	55101.49	5	231536	*	*
446948.7	5493995	628	55812.9	99	55101.52	5	193753	*	*
447023.1	5493941	661	55812.92	99	55101.53	5	201442	*	*
446762.4	5493843	606	55829.99	99	55101.54	5	232004	*	*
446980.8	5493996	647	55812.17	99	55101.55	5	193854	*	*
446683	5493951	587	55807.54	99	55101.56	5	202101	*	*
446780.6	5493846	580	55830.23	99	55101.57	4	231939	*	*
446731.7	5493984	595	55815.72	99	55101.6	6	192828	*	*
446992.2	5493862	643	55830.94	99	55101.61	5	231435	*	*
447050.2	5493920	684	55817.62	99	55101.62	4	224346	*	*

446843.3	5493884	597	55821.49	99	55101.64	4	223441	*	*
446797.2	5493900	594	55822.2	99	55101.71	4	223330	*	*
446949.7	5493995	627	55813.07	99	55101.71	5	193754	*	*
447151.1	5493990	700	55808.96	99	55101.73	4	194402	*	*
446647	5493951	594	55807.97	99	55101.78	6	202146	*	*
446945	5493995	627	55813.25	99	55101.82	4	193748	*	*
447170.9	5493902	717	55818.01	99	55101.87	4	224734	*	*
446816.6	5493847	611	55830.87	99	55101.88	4	231847	*	*
446730.9	5493984	596	55816.03	99	55101.91	7	192826	*	*
447161.3	5493884	718	55818.05	99	55101.91	4	224732	*	*
446943.4	5493995	628	55813.41	99	55101.95	5	193745	*	*
447269	5493991	745	55806.66	99	55101.95	7	194829	*	*
446852.2	5493892	603	55821.85	99	55101.96	4	223445	0	900
447002.1	5493851	648	55831.29	99	55101.97	5	231433	*	*
447007.7	5493983	683	55811.98	99	55102.02	4	194000	*	*
447252.8	5493990	738	55807.19	99	55102.02	8	194751	*	*
446941.4	5493896	650	55819.64	99	55102.04	4	223953	*	*
447023.6	5493940	656	55813.6	99	55102.05	4	201438	*	*
446853	5493890	597	55821.93	99	55102.07	4	223456	*	*
447207.1	5494005	723	55807.82	99	55102.08	6	194557	375	1000
447399.3	5493838	801	55818.82	99	55102.09	5	230044	*	*
446940.2	5493996	628	55813.63	99	55102.11	5	193741	*	*
447015.1	5493910	657	55818.6	99	55102.15	4	224234	*	*
446644.6	5493944	593	55808.32	99	55102.16	5	202152	*	*
446941.2	5493995	628	55813.69	99	55102.18	5	193742	*	*
446652.8	5493952	594	55808.4	99	55102.23	6	202140	*	*
446990.3	5493858	646	55831.59	99	55102.25	4	231436	*	*
447269	5493843	751	55825	99	55102.26	4	230834	*	*
446711	5493845	608	55830.01	99	55102.27	4	232046	*	*
446794.1	5493896	591	55822.86	99	55102.28	4	223327	*	*
447034.3	5493854	641	55831.29	99	55102.28	4	231359	*	*
446935	5493903	654	55819.67	99	55102.29	4	223940	*	*
447055.2	5493991	679	55811.14	99	55102.3	4	194105	*	*
446846.5	5493847	610	55831.55	99	55102.32	5	231816	*	*
446648	5493951	594	55808.51	99	55102.33	8	202145	*	*
446665.8	5493953	588	55808.44	99	55102.35	7	202126	*	*
446749.8	5493857	603	55830.69	99	55102.35	5	232012	*	*
446942.7	5493995	629	55813.84	99	55102.36	5	193744	*	*
447018.1	5493912	657	55818.84	99	55102.37	5	224233	*	*
446675.9	5493952	588	55808.42	99	55102.39	7	202115	*	*
446873.5	5493882	618	55822.03	99	55102.4	5	223555	*	*
446941.4	5493896	650	55820.02	99	55102.45	4	223956	*	*
446941.5	5493843	654	55831.91	99	55102.45	5	231535	100	850
447037.6	5493844	684	55831.29	99	55102.49	4	231334	*	*
446683.6	5493951	588	55808.48	99	55102.5	4	202100	*	*
446862.6	5493857	610	55822.08	99	55102.52	4	223549	*	*
447252.8	5493990	738	55807.74	99	55102.55	8	194750	*	*

447008	5493983	682	55812.53	99	55102.56	6	193959	*	*
446801.8	5493897	592	55822.95	99	55102.57	5	223334	*	*
446797.9	5493895	594	55823.03	99	55102.59	4	223332	*	*
446846.5	5493847	610	55831.86	99	55102.63	5	231817	*	*
446934.5	5493901	656	55820.1	99	55102.68	4	223935	*	*
446646.1	5493949	594	55808.88	99	55102.7	7	202148	*	*
446794.1	5493896	591	55823.25	99	55102.7	4	223328	*	*
446978.7	5493995	649	55813.34	99	55102.7	5	193853	*	*
446790.8	5493915	603	55823.62	99	55102.72	4	223317	*	*
446935	5493903	654	55820.11	99	55102.74	4	223939	*	*
446737.8	5493910	617	55824.98	99	55102.75	4	223118	*	*
446683	5493953	587	55808.77	99	55102.79	5	202102	*	*
447088.2	5493958	676	55815.09	99	55102.8	5	201342	*	*
447353.5	5493990	767	55806.46	99	55102.8	5	195302	*	*
446864.8	5493862	611	55822.37	99	55102.81	5	223550	*	*
446970.1	5493847	669	55832.36	99	55102.83	4	231502	*	*
446704.4	5493846	615	55830.58	99	55102.85	5	232048	*	*
446969.3	5493948	663	55813.46	99	55102.85	6	201526	*	*
446957.9	5493841	651	55832.38	99	55102.88	5	231531	*	*
447262.1	5493893	746	55818.78	99	55102.9	4	225124	*	*
446954.1	5493995	629	55814.26	99	55102.94	4	193800	*	*
447018.1	5493912	657	55819.43	99	55102.94	5	224231	*	*
447015.1	5493910	657	55819.42	99	55102.96	4	224235	*	*
446943	5493896	649	55820.53	99	55102.99	4	223948	*	*
447395.4	5493942	789	55810.89	99	55102.99	6	200116	*	*
446737.7	5493916	589	55825.47	99	55103	4	223112	*	*
446935	5493903	654	55820.46	99	55103	4	223944	*	*
446941.7	5493995	628	55814.5	99	55103	4	193743	*	*
447170.9	5493902	717	55819.16	99	55103.01	4	224735	*	*
446938.2	5493995	628	55814.62	99	55103.07	4	193738	*	*
446795.4	5493828	639	55831.98	99	55103.08	4	231856	*	*
446935	5493903	654	55820.53	99	55103.1	4	223943	*	*
446935	5493903	654	55820.49	99	55103.11	4	223937	*	*
447252.8	5493990	738	55808.32	99	55103.11	7	194749	*	*
446941.4	5493896	650	55820.69	99	55103.12	4	223951	100	900
446933.2	5493892	668	55820.45	99	55103.14	4	224003	*	*
446935	5493905	666	55820.88	99	55103.21	4	223930	*	*
446941.4	5493896	650	55820.77	99	55103.21	4	223950	*	*
446941.4	5493896	650	55820.78	99	55103.23	4	223949	*	*
446942.8	5493905	648	55820.75	99	55103.23	4	223946	*	*
447252.2	5493942	737	55813.94	99	55103.23	4	201048	*	*
447079.6	5493900	677	55819.1	99	55103.24	4	224441	*	*
446936.1	5493902	656	55820.75	99	55103.25	4	223933	*	*
446790.8	5493915	603	55824.14	99	55103.26	4	223319	*	*
446942.8	5493905	648	55820.77	99	55103.28	4	223945	*	*
446939.9	5493996	628	55814.82	99	55103.29	5	193740	*	*
446935	5493905	666	55821.06	99	55103.31	4	223928	*	*

446935.3	5493901	656	55820.76	99	55103.32	4	223934	*	*
446718.4	5493995	593	55817.51	99	55103.34	5	192752	*	*
447026.7	5493948	656	55814.86	99	55103.35	4	201439	*	*
446941.5	5493843	654	55832.79	99	55103.37	5	231538	*	*
446952.3	5493946	645	55813.6	99	55103.38	5	201552	*	*
446941.4	5493896	650	55821	99	55103.41	4	223952	*	*
447409.9	5493875	803	55820.22	99	55103.41	5	225727	*	*
446942.8	5493905	648	55820.95	99	55103.42	4	223947	*	*
446935	5493903	654	55820.83	99	55103.44	4	223941	*	*
446937.3	5493902	657	55821	99	55103.44	4	223932	*	*
447389.7	5493989	788	55807.95	99	55103.44	5	195530	*	*
446846.5	5493847	610	55832.7	99	55103.48	5	231815	*	*
446927.7	5493898	661	55821.27	99	55103.49	4	223916	*	*
446938.2	5493902	657	55821.11	99	55103.49	4	223931	*	*
446933.4	5493905	667	55821.29	99	55103.5	4	223927	*	*
446911.2	5493947	620	55812.7	99	55103.52	6	201653	*	*
446941.4	5493896	650	55821.1	99	55103.55	4	223957	*	*
446731.4	5493984	596	55817.68	99	55103.56	6	192827	*	*
446935	5493905	666	55821.3	99	55103.59	4	223929	*	*
446950.7	5493847	657	55833.11	99	55103.62	4	231532	*	*
446937.6	5493904	662	55821.53	99	55103.66	4	223924	*	*
446903.7	5493945	617	55812.78	99	55103.71	6	201701	*	*
446797.6	5493897	594	55824.23	99	55103.76	4	223331	*	*
446646.4	5493950	594	55810	99	55103.81	6	202147	*	*
446786.5	5493894	595	55824.66	99	55103.81	4	223320	*	*
446731.9	5493996	601	55818.5	99	55103.82	8	193000	*	*
446999	5493885	655	55820.36	99	55103.83	5	224221	*	*
447070.8	5493945	662	55815.96	99	55103.83	4	201351	*	*
447147.8	5493995	698	55811.05	99	55103.83	4	194403	*	*
446937.6	5493904	662	55821.7	99	55103.85	4	223925	*	*
446998.3	5493885	655	55820.38	99	55103.86	4	224220	*	*
446750.7	5493858	597	55832.23	99	55103.9	5	232013	*	*
446786.4	5493891	594	55824.73	99	55103.91	5	223321	*	*
447275.5	5493843	752	55826.55	99	55103.91	5	230826	*	*
446932.8	5493904	670	55821.75	99	55103.92	4	223926	*	*
446947.3	5493946	641	55814.07	99	55103.92	5	201555	*	*
447022.3	5493851	651	55833.04	99	55103.93	5	231411	*	*
446863.2	5493861	607	55823.5	99	55103.94	5	223548	*	*
446937.6	5493904	662	55821.84	99	55103.95	4	223923	*	*
446950.1	5493995	628	55815.32	99	55103.96	4	193755	*	*
447068.7	5493919	661	55820.03	99	55103.96	4	224352	*	*
446781.9	5493847	617	55832.63	99	55103.97	4	231938	*	*
446921.1	5493839	664	55833.12	99	55103.99	4	231555	*	*
446664.7	5493952	588	55810.11	99	55104.01	7	202127	*	*
447002.1	5493851	648	55833.34	99	55104.01	5	231434	*	*
447092.6	5493995	664	55812.2	99	55104.01	6	194157	*	*
447265.6	5493843	749	55826.83	99	55104.02	4	230839	*	*

446795.4	5493828	639	55832.91	99	55104.04	4	231858	*	*
446787.1	5493892	594	55824.88	99	55104.09	4	223322	*	*
446803.5	5493898	592	55824.47	99	55104.09	5	223335	*	*
446673.7	5493950	586	55810.17	99	55104.1	7	202118	*	*
446904.4	5493945	618	55813.2	99	55104.12	6	201700	*	*
447207.3	5494005	721	55809.91	99	55104.15	5	194556	*	*
446893.3	5493995	617	55816.45	99	55104.16	7	193635	*	*
446937.6	5493904	662	55822.08	99	55104.18	4	223922	*	*
446893.8	5493995	618	55816.48	99	55104.21	8	193636	*	*
446791.7	5493893	591	55824.87	99	55104.22	4	223325	*	*
447190.3	5493841	725	55828.6	99	55104.22	4	231012	*	*
447400.5	5493841	798	55821.01	99	55104.23	4	230039	*	*
446941.4	5493896	650	55821.86	99	55104.26	4	223955	*	*
446874.9	5493884	619	55823.93	99	55104.28	4	223556	*	*
446750.7	5493858	597	55832.62	99	55104.31	5	232014	*	*
446889.9	5493946	610	55813.15	99	55104.33	5	201716	*	*
446927.7	5493898	661	55822.24	99	55104.36	4	223921	*	*
447354.3	5493990	766	55807.95	99	55104.36	5	195304	*	*
446942.5	5493947	636	55814.28	99	55104.4	4	201604	*	*
447410.9	5493876	803	55821.08	99	55104.4	5	225719	*	*
446846.5	5493847	610	55833.65	99	55104.41	5	231818	*	*
446941.4	5493896	650	55822.04	99	55104.42	4	223954	*	*
446651.9	5493952	594	55810.61	99	55104.44	8	202141	*	*
447035.4	5493892	675	55820.79	99	55104.45	4	224317	*	*
446827.8	5493944	602	55812.23	99	55104.47	6	201818	*	*
446737.2	5493906	620	55826.67	99	55104.48	4	223120	*	*
446825	5493851	597	55833.6	99	55104.52	4	231839	*	*
446873.1	5493994	614	55817.51	99	55104.53	6	193604	*	*
446676.7	5493953	589	55810.55	99	55104.54	6	202113	*	*
447170.9	5493902	717	55820.74	99	55104.57	4	224737	*	*
447263	5493895	747	55820.47	99	55104.59	5	225125	*	*
446939.1	5493995	628	55816.14	99	55104.6	5	193739	*	*
447068.1	5493895	691	55820.47	99	55104.6	4	224436	*	*
446935.2	5493995	627	55816.2	99	55104.62	5	193735	*	*
446977.3	5493994	650	55815.28	99	55104.62	4	193852	*	*
447394.7	5493941	790	55812.53	99	55104.62	6	200117	*	*
446828.9	5493944	602	55812.43	99	55104.63	6	201817	*	*
446850.1	5493846	618	55833.93	99	55104.65	5	231750	*	*
446936.7	5493996	627	55816.21	99	55104.65	4	193737	*	*
447019.3	5493736	748	55816.49	99	55104.65	4	201417	*	*
447091.4	5493996	665	55812.82	99	55104.65	5	194158	*	*
446856.4	5493846	622	55833.98	99	55104.7	4	231749	*	*
446711	5493845	608	55832.49	99	55104.72	4	232045	*	*
447079.6	5493900	677	55820.62	99	55104.75	4	224440	*	*
446826.5	5493944	602	55812.44	99	55104.76	6	201821	*	*
446727.9	5493988	598	55818.9	99	55104.77	5	192819	*	*
446826.7	5493945	602	55812.48	99	55104.77	7	201820	-25	950

446933.4	5493901	654	55822.17	99	55104.77	4	223936	*	*
446972.9	5493992	652	55815.47	99	55104.77	4	193850	*	*
447055.2	5493991	679	55813.63	99	55104.77	4	194104	*	*
447222.4	5493941	729	55815.98	99	55104.79	6	201134	*	*
446933.2	5493892	668	55822.15	99	55104.8	4	224002	*	*
447410	5493875	803	55821.59	99	55104.81	5	225725	*	*
446675.7	5493950	586	55810.91	99	55104.87	7	202116	*	*
447399.3	5493839	801	55821.63	99	55104.88	4	230041	*	*
446780.6	5493846	580	55833.55	99	55104.9	4	231941	*	*
446741.3	5493912	608	55827.24	99	55104.91	4	223116	*	*
446750.7	5493858	597	55833.22	99	55104.92	5	232015	*	*
446863.2	5493861	607	55824.48	99	55104.92	5	223547	*	*
447055.2	5493991	679	55813.81	99	55104.93	4	194103	*	*
446942.9	5493940	633	55814.94	99	55104.94	4	201600	*	*
446743.2	5493902	624	55827.13	99	55104.96	4	223121	*	*
446927.7	5493898	661	55822.78	99	55104.97	4	223917	*	*
447068.1	5493895	691	55820.86	99	55104.99	4	224437	*	*
446672.9	5493951	586	55811.07	99	55105	6	202119	*	*
446935	5493903	654	55822.41	99	55105	4	223942	*	*
446972.9	5493992	652	55815.69	99	55105.01	4	193851	*	*
447007.8	5493945	676	55815.92	99	55105.06	4	201455	*	*
447410.9	5493876	803	55821.8	99	55105.1	5	225720	*	*
446681.1	5493956	589	55811.08	99	55105.13	6	202106	*	*
446927.7	5493898	661	55822.98	99	55105.13	4	223918	*	*
446927.7	5493898	661	55823.01	99	55105.15	4	223919	*	*
447268.2	5493990	745	55809.86	99	55105.15	7	194828	*	*
446678.1	5493957	590	55811.16	99	55105.17	5	202110	*	*
446737.2	5493906	620	55827.38	99	55105.17	4	223119	*	*
446781.9	5493847	617	55833.84	99	55105.17	4	231937	*	*
446935.6	5493995	627	55816.74	99	55105.17	5	193736	*	*
447267.9	5493991	745	55809.88	99	55105.17	7	194827	*	*
446852.2	5493892	603	55825.12	99	55105.22	4	223446	*	*
446889.1	5493894	611	55824.88	99	55105.22	4	223624	*	*
447079.4	5493900	679	55821.12	99	55105.24	4	224439	*	*
447399.3	5493839	801	55822	99	55105.27	4	230042	*	*
446960.4	5493842	655	55834.82	99	55105.28	5	231519	*	*
446908.1	5493946	619	55814.42	99	55105.29	5	201656	*	*
446934.3	5493995	626	55816.91	99	55105.32	5	193734	*	*
447070.8	5493945	662	55817.39	99	55105.32	4	201354	*	*
446942.4	5493947	635	55815.19	99	55105.33	5	201605	*	*
446943.2	5493946	637	55815.31	99	55105.35	4	201601	*	*
446787.1	5493892	594	55826.07	99	55105.37	4	223324	*	*
446829.9	5493944	602	55813.21	99	55105.38	6	201816	*	*
446679.2	5493857	602	55832.84	99	55105.41	5	232117	-175	850
446731	5493996	601	55820.1	99	55105.43	6	192959	*	*
446682.8	5493856	598	55832.85	99	55105.44	4	232118	*	*
447399.9	5493840	800	55822.2	99	55105.44	5	230040	*	*

446942.6	5493947	636	55815.35	99	55105.45	4	201603	100	950
447192.2	5493841	727	55829.86	99	55105.52	4	231011	*	*
446677.4	5493955	590	55811.54	99	55105.55	6	202111	*	*
446888	5493947	609	55814.36	99	55105.56	4	201717	*	*
446729.5	5493986	598	55819.72	99	55105.61	7	192822	*	*
446905.5	5493945	618	55814.74	99	55105.64	6	201659	*	*
447170.9	5493902	717	55821.78	99	55105.64	4	224733	*	*
446697	5493908	605	55828.26	99	55105.65	4	223026	*	*
447009.1	5493984	677	55815.48	99	55105.66	4	194015	*	*
447068.1	5493895	691	55821.55	99	55105.67	4	224438	*	*
446942.7	5493949	639	55815.6	99	55105.68	4	201602	*	*
446914.9	5493834	642	55835.19	99	55105.71	4	231639	*	*
447399.1	5493838	801	55822.44	99	55105.71	4	230043	*	*
446678.7	5493957	591	55811.7	99	55105.72	6	202109	*	*
447265.5	5493896	748	55821.59	99	55105.72	6	225128	*	*
446676.2	5493952	589	55811.76	99	55105.74	7	202114	-175	950
447024.5	5493885	655	55822.27	99	55105.74	4	224305	*	*
446805.3	5493950	602	55813.16	99	55105.79	6	201839	*	*
446914.9	5493834	642	55835.2	99	55105.79	4	231634	*	*
446949.9	5493945	648	55815.99	99	55105.79	6	201553	*	*
447410	5493875	803	55822.56	99	55105.8	5	225724	*	*
446729.2	5493854	596	55833.82	99	55105.81	4	232035	*	*
446680.5	5493956	589	55811.82	99	55105.86	5	202107	*	*
446960.4	5493842	655	55835.45	99	55105.88	5	231520	*	*
446951	5493995	628	55817.27	99	55105.92	5	193756	*	*
447410.2	5493875	803	55822.78	99	55105.98	5	225726	*	*
447070.8	5493945	662	55818.08	99	55106.02	4	201355	*	*
447264.7	5493896	748	55822.04	99	55106.17	6	225127	*	*
446947.4	5493946	638	55816.32	99	55106.2	5	201556	*	*
446843.3	5493884	597	55826.08	99	55106.22	4	223442	*	*
446971.8	5493992	649	55817	99	55106.28	4	193849	*	*
447379.8	5493842	796	55823.49	99	55106.33	5	230156	*	*
446682.1	5493957	589	55812.31	99	55106.35	6	202105	*	*
446945.4	5493941	634	55816.43	99	55106.36	4	201558	*	*
446964.5	5493849	661	55835.9	99	55106.36	4	231514	*	*
446762.4	5493843	606	55834.94	99	55106.43	5	232000	*	*
446825.7	5493944	602	55814.11	99	55106.46	6	201822	*	*
447413.6	5493865	808	55823.67	99	55106.46	5	225750	*	*
446916.1	5493845	670	55835.61	99	55106.47	4	231556	*	*
447410	5493875	803	55823.21	99	55106.47	5	225723	*	*
446795.8	5493899	592	55827	99	55106.48	4	223329	*	*
447410.3	5493875	802	55823.33	99	55106.5	5	225728	*	*
447263.6	5493895	747	55822.4	99	55106.53	6	225126	*	*
446718	5493995	594	55820.71	99	55106.54	5	192753	*	*
447410.2	5493875	803	55823.27	99	55106.54	5	225722	*	*
446741.7	5493857	596	55834.83	99	55106.55	5	232016	*	*
446862.4	5493861	606	55826.11	99	55106.55	5	223546	*	*

447115.2	5493845	695	55832.71	99	55106.6	4	231125	*	*
446927.7	5493898	661	55824.51	99	55106.64	4	223920	*	*
446733.1	5493983	595	55820.82	99	55106.71	6	192830	*	*
446804.5	5493950	602	55814.09	99	55106.73	7	201840	*	*
447261.1	5493893	745	55822.64	99	55106.75	4	225122	*	*
446941.3	5493947	635	55816.6	99	55106.76	4	201606	*	*
446846.5	5493847	610	55836.02	99	55106.78	5	231819	*	*
446907.6	5493946	619	55815.9	99	55106.78	6	201657	*	*
447410.4	5493875	803	55823.51	99	55106.8	5	225721	*	*
447371.3	5493888	785	55823.59	99	55106.82	6	225540	*	*
446843.3	5493884	597	55826.71	99	55106.84	4	223443	*	*
446679.2	5493857	602	55834.29	99	55106.85	5	232116	*	*
446732.3	5493984	595	55820.97	99	55106.85	7	192829	*	*
446944.6	5493940	632	55816.89	99	55106.85	4	201559	*	*
447380.7	5493990	787	55811	99	55106.87	5	195458	*	*
446856.4	5493846	622	55836.18	99	55106.9	4	231748	*	*
446672.1	5493951	587	55813	99	55106.92	7	202120	*	*
447070.8	5493945	662	55819.04	99	55106.93	4	201352	*	*
446734.7	5493983	593	55821.1	99	55106.96	7	192836	*	*
447070.8	5493945	662	55819.06	99	55106.97	4	201353	225	950
446826.9	5493945	602	55814.78	99	55107.04	5	201819	*	*
446962.4	5493838	659	55836.63	99	55107.11	4	231517	*	*
447170.9	5493902	717	55823.28	99	55107.12	4	224736	*	*
447414.2	5493867	805	55824.26	99	55107.17	4	225752	*	*
446843.3	5493884	597	55827.09	99	55107.21	4	223444	*	*
446932.9	5493890	664	55824.7	99	55107.22	4	223959	*	*
447070.8	5493945	662	55819.27	99	55107.22	4	201356	*	*
447229	5493944	732	55818	99	55107.22	6	201127	*	*
446728.6	5493987	598	55821.38	99	55107.26	7	192821	*	*
446937.1	5493887	658	55824.78	99	55107.26	4	223958	*	*
447261.1	5493843	749	55830.14	99	55107.26	4	230845	*	*
447264.7	5493843	749	55830.09	99	55107.27	4	230840	*	*
447414.2	5493866	806	55824.2	99	55107.27	4	225756	*	*
446782.3	5493843	626	55836	99	55107.32	5	231935	*	*
447396	5493942	789	55815.22	99	55107.33	6	200115	*	*
446962.1	5493840	659	55836.89	99	55107.35	5	231515	*	*
446674.5	5493950	586	55813.5	99	55107.45	6	202117	*	*
447263.4	5493844	748	55830.32	99	55107.47	4	230842	*	*
447070.8	5493945	662	55819.52	99	55107.48	4	201357	*	*
447207.6	5494005	721	55813.26	99	55107.48	6	194555	*	*
446676.7	5493954	589	55813.52	99	55107.52	6	202112	*	*
446682.6	5493856	598	55834.96	99	55107.57	4	232119	*	*
446727.7	5493993	601	55822.24	99	55107.61	7	192947	*	*
446909.2	5493946	620	55816.75	99	55107.61	6	201655	*	*
446973.7	5493996	649	55818.59	99	55107.63	4	193838	*	*
446844.8	5493846	611	55836.89	99	55107.65	4	231823	*	*
447405.9	5493843	797	55824.47	99	55107.67	2	230036	*	*

446733.4	5493983	594	55821.89	99	55107.78	7	192831	*	*
446730.5	5493984	597	55822	99	55107.89	6	192825	*	*
447267.7	5493992	745	55812.63	99	55107.92	7	194826	*	*
446994.2	5493896	658	55824.87	99	55107.93	5	224129	*	*
447354.7	5493990	770	55811.49	99	55107.94	4	195305	*	*
446878.3	5493890	621	55827.71	99	55107.96	5	223602	*	*
447133.9	5493988	705	55815.27	99	55107.99	5	194339	*	*
446781.9	5493847	617	55836.68	99	55108.01	4	231936	*	*
447147.8	5493995	698	55815.23	99	55108.02	4	194404	*	*
446728	5493987	598	55822.15	99	55108.03	5	192820	*	*
446876.7	5493888	620	55827.73	99	55108.03	5	223558	*	*
447411.4	5493875	803	55824.93	99	55108.04	4	225732	*	*
446969.3	5493948	663	55818.68	99	55108.07	6	201524	*	*
447385	5493944	789	55817.56	99	55108.09	7	200208	*	*
446878.7	5493891	621	55827.83	99	55108.1	5	223613	*	*
446892.5	5493994	617	55820.41	99	55108.11	8	193634	*	*
446878.4	5493890	621	55827.93	99	55108.16	5	223606	*	*
446744.7	5493947	596	55814.91	99	55108.17	6	201943	*	*
446733.7	5493983	594	55822.29	99	55108.18	6	192832	*	*
446697	5493908	605	55830.84	99	55108.21	4	223027	*	*
446682	5493857	598	55835.59	99	55108.22	4	232120	*	*
446877.9	5493889	620	55827.98	99	55108.25	5	223601	*	*
446932.1	5493892	670	55825.65	99	55108.25	4	224001	*	*
446879.6	5493890	620	55828.02	99	55108.31	4	223616	*	*
447262.1	5493843	749	55831.18	99	55108.31	4	230844	*	*
446844.8	5493846	611	55837.57	99	55108.32	4	231822	*	*
446878.3	5493890	621	55828.07	99	55108.32	5	223603	*	*
446844.8	5493846	611	55837.59	99	55108.35	4	231821	*	*
447414.2	5493866	806	55825.31	99	55108.36	4	225755	*	*
446740.1	5493855	596	55836.67	99	55108.4	5	232017	*	*
446830.4	5493943	602	55816.26	99	55108.4	6	201815	*	*
447264.2	5493991	744	55813.18	99	55108.41	7	194820	*	*
446732.1	5493854	588	55836.48	99	55108.43	4	232031	-125	850
446878.4	5493890	621	55828.2	99	55108.43	5	223607	*	*
446878.4	5493890	621	55828.22	99	55108.46	5	223604	*	*
446768.1	5493842	605	55837.05	99	55108.49	5	231952	*	*
446878.5	5493890	621	55828.27	99	55108.53	6	223612	*	*
447249.6	5493843	744	55831.55	99	55108.53	4	230901	*	*
447380.6	5493841	796	55825.67	99	55108.53	4	230155	*	*
446879.6	5493890	620	55828.29	99	55108.57	4	223615	*	*
447251.2	5493844	745	55831.59	99	55108.61	5	230858	*	*
447262.1	5493843	749	55831.47	99	55108.61	4	230843	*	*
446927.7	5493898	661	55826.38	99	55108.63	4	223915	*	*
446878.5	5493890	621	55828.44	99	55108.68	6	223610	*	*
446734	5493983	593	55822.82	99	55108.71	7	192834	*	*
446964.5	5493849	661	55838.26	99	55108.71	4	231512	*	*
446679.6	5493957	590	55814.69	99	55108.72	6	202108	*	*

447023.8	5493935	660	55820.41	99	55108.75	4	201434	*	*
446878.4	5493890	621	55828.53	99	55108.76	4	223608	*	*
446878.5	5493890	621	55828.53	99	55108.78	6	223611	*	*
447241.6	5493895	740	55825.01	99	55108.79	6	225019	*	*
446878.6	5493891	621	55828.53	99	55108.81	5	223614	*	*
447034.3	5493854	641	55837.8	99	55108.81	4	231357	*	*
446844.8	5493846	611	55838.05	99	55108.82	4	231824	*	*
446876.1	5493886	620	55828.5	99	55108.83	4	223557	*	*
447073.2	5493949	662	55821.04	99	55108.84	5	201347	*	*
446722	5493952	600	55815.27	99	55108.85	8	202010	*	*
446882.8	5493894	621	55828.56	99	55108.91	4	223623	*	*
446806.3	5493947	604	55816.33	99	55108.95	5	201838	*	*
446759.4	5493824	600	55837.58	99	55108.97	4	231944	*	*
446768	5493835	607	55837.55	99	55108.97	4	231948	*	*
446878.4	5493890	621	55828.74	99	55108.97	6	223609	*	*
447386.3	5493945	789	55817.27	99	55109.02	6	200134	*	*
446825.8	5493851	596	55838.12	99	55109.04	5	231838	*	*
446758.4	5493830	610	55837.7	99	55109.12	4	231946	*	*
447410.1	5493875	803	55825.97	99	55109.12	4	225729	*	*
447414.2	5493866	806	55826.08	99	55109.12	4	225754	*	*
446946	5493945	637	55819.26	99	55109.16	6	201557	*	*
447322.5	5493942	760	55819.54	99	55109.22	6	200754	*	*
447411.7	5493873	804	55826.19	99	55109.27	5	225734	*	*
446878.4	5493890	621	55829.05	99	55109.29	5	223605	*	*
446718.5	5493995	595	55823.52	99	55109.34	6	192754	*	*
447406.4	5493842	799	55826.15	99	55109.34	2	230034	*	*
446882.8	5493894	621	55828.99	99	55109.35	4	223622	*	*
446902	5493842	627	55838.83	99	55109.38	4	231705	*	*
446716.6	5493920	607	55831.48	99	55109.39	4	223050	*	*
447154.9	5493987	729	55816.24	99	55109.41	4	194433	*	*
446704.4	5493846	615	55837.17	99	55109.44	5	232049	*	*
447132.9	5493986	703	55816.72	99	55109.44	5	194338	*	*
447263.5	5493991	744	55814.22	99	55109.44	7	194819	*	*
446768.1	5493842	605	55838.08	99	55109.51	5	231951	*	*
446718.8	5493995	596	55823.73	99	55109.54	5	192755	*	*
446733.7	5493983	594	55823.65	99	55109.54	7	192833	*	*
446969.9	5493991	649	55820.29	99	55109.55	5	193848	*	*
447260.2	5493843	748	55832.45	99	55109.56	4	230846	*	*
446738.1	5493854	598	55837.82	99	55109.57	5	232019	*	*
446758.4	5493830	610	55838.17	99	55109.57	4	231945	-75	850
446877	5493888	620	55829.32	99	55109.61	5	223559	*	*
447242.7	5493896	740	55825.9	99	55109.67	4	225020	*	*
446730.9	5493854	592	55837.71	99	55109.69	4	232034	*	*
446874.7	5493993	614	55822.55	99	55109.72	7	193611	*	*
446877.5	5493889	620	55829.45	99	55109.73	5	223600	*	*
446718.8	5493995	596	55823.96	99	55109.76	6	192756	*	*
446684.4	5493852	604	55837.3	99	55109.78	4	232108	*	*

446737	5493854	596	55838.04	99	55109.8	4	232020	*	*
447254.9	5493844	746	55832.73	99	55109.82	5	230851	*	*
446780.6	5493846	580	55838.47	99	55109.83	4	231942	*	*
446742.4	5493948	596	55816.56	99	55109.84	7	201945	*	*
446961.4	5493840	657	55839.35	99	55109.84	4	231518	*	*
446734.4	5493852	598	55838.08	99	55109.85	4	232021	*	*
446885.5	5493948	605	55818.64	99	55109.87	5	201719	*	*
446995.5	5493888	656	55826.38	99	55109.87	4	224219	*	*
446743.5	5493947	596	55816.68	99	55109.95	7	201944	*	*
447267.6	5493991	745	55814.67	99	55109.95	5	194825	*	*
446730.7	5493856	589	55838.02	99	55109.98	4	232032	*	*
446844.8	5493846	611	55839.25	99	55110.01	4	231820	*	*
446932.1	5493892	670	55827.46	99	55110.02	4	224000	*	*
447024.5	5493883	668	55826.4	99	55110.03	4	224316	*	*
446682.3	5493956	589	55816.01	99	55110.04	5	202104	*	*
446734.8	5493915	591	55832.51	99	55110.06	4	223106	*	*
446895.4	5493899	613	55829.77	99	55110.06	4	223629	*	*
446780.6	5493846	580	55838.7	99	55110.07	4	231943	*	*
447025.5	5493936	660	55821.77	99	55110.07	4	201433	*	*
446679.2	5493857	602	55837.54	99	55110.08	5	232115	*	*
446874.4	5493993	614	55823.09	99	55110.14	7	193606	*	*
446881.7	5493893	621	55829.84	99	55110.14	4	223618	*	*
447411	5493863	815	55827.17	99	55110.14	5	225747	*	*
446874.7	5493993	614	55823.06	99	55110.17	6	193609	25	1000
446915.6	5493946	624	55819.46	99	55110.17	6	201648	*	*
446735.5	5493981	593	55824.35	99	55110.18	6	192838	*	*
446768	5493835	607	55838.83	99	55110.25	4	231949	*	*
447410.3	5493875	803	55827.15	99	55110.27	4	225731	*	*
446730.7	5493856	589	55838.33	99	55110.3	4	232033	*	*
446874.7	5493993	614	55823.2	99	55110.34	6	193610	*	*
447414.1	5493867	805	55827.41	99	55110.38	4	225753	*	*
447265.9	5493895	748	55826.3	99	55110.43	6	225129	*	*
446682.2	5493854	601	55837.95	99	55110.46	4	232112	*	*
446782.3	5493843	626	55839.14	99	55110.46	5	231934	*	*
447088.2	5493958	676	55822.73	99	55110.46	5	201343	*	*
446650.9	5493952	594	55816.67	99	55110.49	7	202142	*	*
446761.4	5493945	598	55817.76	99	55110.49	8	201924	*	*
447252.1	5493844	745	55833.45	99	55110.49	5	230855	425	850
447410.1	5493876	805	55827.15	99	55110.5	5	225717	*	*
446738.1	5493854	598	55838.76	99	55110.51	5	232018	*	*
446910.2	5493947	620	55819.69	99	55110.54	6	201654	*	*
446728.2	5493852	598	55838.55	99	55110.56	5	232036	*	*
447181.9	5493924	736	55822.34	99	55110.57	4	201208	*	*
447398.8	5493839	801	55827.35	99	55110.62	5	230045	*	*
446834.8	5493845	606	55839.82	99	55110.63	4	231827	*	*
446874.8	5493993	614	55823.54	99	55110.63	7	193608	*	*
446939.8	5493947	633	55820.44	99	55110.67	5	201608	*	*

446992.9	5493894	653	55827.21	99	55110.67	4	224217	*	*
446649.6	5493951	594	55816.86	99	55110.68	8	202144	*	*
446874.9	5493993	614	55823.65	99	55110.72	7	193607	*	*
446953.6	5493995	628	55822.05	99	55110.72	4	193759	*	*
446729.8	5493994	602	55825.38	99	55110.73	7	192957	*	*
446803.3	5493949	602	55818.08	99	55110.73	7	201841	*	*
446906.5	5493945	619	55819.85	99	55110.74	6	201658	*	*
447257.9	5493843	747	55833.63	99	55110.74	5	230848	*	*
446760.7	5493946	598	55818.01	99	55110.76	7	201925	*	*
447277.5	5493844	752	55833.38	99	55110.76	5	230819	*	*
446940.4	5493947	634	55820.58	99	55110.77	4	201607	*	*
447411.8	5493864	813	55828.01	99	55110.86	5	225749	*	*
446873.7	5493994	614	55823.84	99	55110.87	7	193605	*	*
447263.9	5493843	748	55833.7	99	55110.87	4	230841	*	*
446759.2	5493946	597	55818.13	99	55110.9	7	201926	*	*
446838.7	5493853	602	55840.08	99	55110.91	5	231828	*	*
447027.9	5493937	656	55822.64	99	55110.91	4	201432	*	*
446737.7	5493916	589	55833.43	99	55110.92	4	223110	*	*
446734.3	5493983	593	55825.06	99	55110.94	7	192835	*	*
447321.6	5493942	760	55821.26	99	55110.94	6	200755	*	*
446727.4	5493993	600	55825.58	99	55110.95	8	192946	*	*
447007.8	5493945	676	55821.77	99	55110.95	4	201456	*	*
446680.6	5493857	598	55838.31	99	55110.96	4	232121	*	*
447229.1	5493942	730	55821.68	99	55110.99	7	201123	*	*
447394.1	5493941	790	55818.92	99	55111	6	200118	*	*
447414.2	5493867	805	55828.15	99	55111	4	225751	*	*
446838.3	5493860	601	55840.17	99	55111.02	5	231829	*	*
447155.6	5493987	730	55817.85	99	55111.04	5	194434	*	*
446882.8	5493894	621	55830.73	99	55111.07	4	223621	*	*
446683.3	5493853	600	55838.58	99	55111.08	5	232111	*	*
447276.2	5493843	752	55833.72	99	55111.09	5	230825	*	*
447259.1	5493843	748	55833.99	99	55111.1	5	230847	*	*
447410.2	5493876	804	55827.79	99	55111.12	5	225718	*	*
446881.7	5493893	621	55830.82	99	55111.13	4	223619	*	*
446727.3	5493988	598	55825.29	99	55111.16	7	192818	*	*
447176.9	5494000	718	55817.85	99	55111.16	4	194458	*	*
446762.4	5493843	606	55839.7	99	55111.18	5	231959	*	*
446882.8	5493894	621	55830.92	99	55111.25	4	223620	*	*
447260.1	5493892	745	55827.15	99	55111.25	4	225121	*	*
447250.4	5493844	744	55834.27	99	55111.26	5	230900	*	*
447250.5	5493844	745	55834.27	99	55111.28	5	230859	*	*
446970.8	5493995	651	55822.23	99	55111.29	5	193839	*	*
447154	5493992	717	55818.27	99	55111.29	5	194424	*	*
446995.5	5493888	656	55827.81	99	55111.3	4	224218	*	*
446741.2	5493948	596	55818.01	99	55111.31	7	201946	*	*
446722.9	5493852	607	55839.28	99	55111.35	4	232039	*	*
447229.1	5493944	732	55822.11	99	55111.38	7	201125	400	950

447380.8	5493841	796	55828.51	99	55111.38	4	230154	*	*
446902.9	5493945	616	55820.45	99	55111.4	6	201702	*	*
446682.2	5493854	601	55838.92	99	55111.44	4	232113	*	*
447050.8	5493961	663	55823.39	99	55111.44	4	201405	*	*
446684.3	5493852	600	55838.96	99	55111.45	5	232110	*	*
446726.2	5493988	599	55825.66	99	55111.48	6	192815	*	*
446684.4	5493852	604	55839.03	99	55111.5	4	232107	*	*
446887.9	5493948	606	55820.3	99	55111.52	5	201718	*	*
446767.3	5493833	605	55840.11	99	55111.53	4	231947	*	*
446728.1	5493993	602	55826.19	99	55111.54	7	192955	*	*
447152.1	5494009	702	55818.7	99	55111.55	4	194411	*	*
447406.2	5493842	798	55828.37	99	55111.56	2	230035	*	*
447156.2	5493987	730	55818.39	99	55111.61	4	194437	*	*
446963.4	5493838	659	55841.18	99	55111.65	5	231516	*	*
446726.5	5493988	599	55825.83	99	55111.67	6	192816	*	*
447410.3	5493875	803	55828.6	99	55111.73	4	225730	*	*
446929.4	5493896	656	55829.49	99	55111.77	4	223914	*	*
447228.9	5493943	731	55822.48	99	55111.77	7	201124	*	*
447157	5493987	723	55818.7	99	55111.78	4	194427	*	*
447333.2	5493992	762	55815.95	99	55111.78	6	195217	*	*
447019.3	5493736	748	55823.66	99	55111.82	4	201416	*	*
447253.1	5493844	746	55834.76	99	55111.82	5	230853	*	*
447070.8	5493945	662	55823.86	99	55111.84	4	201359	*	*
446703.2	5493848	611	55839.58	99	55111.86	4	232050	*	*
446735.1	5493853	595	55840.08	99	55111.86	4	232022	*	*
446895.8	5493841	627	55841.32	99	55111.86	4	231701	*	*
447251.8	5493844	745	55834.83	99	55111.86	5	230856	*	*
446734.8	5493915	591	55834.41	99	55111.95	4	223107	*	*
446717.4	5493994	599	55826.68	99	55111.97	8	192928	*	*
446746.1	5493946	596	55818.72	99	55111.97	7	201942	*	*
446968.8	5493992	651	55822.76	99	55112	5	193847	*	*
446727.1	5493988	598	55826.16	99	55112.01	6	192817	*	*
446735.1	5493981	593	55826.19	99	55112.04	8	192837	*	*
446728.3	5493993	602	55826.7	99	55112.07	7	192949	*	*
446729.2	5493993	602	55826.74	99	55112.09	7	192956	*	*
446684.4	5493851	598	55839.64	99	55112.12	4	232109	*	*
447266.7	5493991	745	55816.86	99	55112.12	6	194823	*	*
446728.3	5493993	602	55826.77	99	55112.14	8	192951	*	*
447154.5	5493987	729	55819	99	55112.15	4	194431	*	*
446726.7	5493994	600	55826.82	99	55112.18	8	192945	*	*
447070.8	5493945	662	55824.21	99	55112.18	4	201358	*	*
446768	5493835	607	55840.84	99	55112.27	4	231950	*	*
447207.1	5494005	720	55818.08	99	55112.28	7	194554	*	*
446902.4	5493842	627	55841.75	99	55112.3	4	231704	*	*
447397.1	5493839	801	55829.23	99	55112.33	5	230120	*	*
446679	5493857	595	55839.66	99	55112.34	4	232122	*	*
446768.1	5493842	605	55840.89	99	55112.34	5	231953	*	*

446900.7	5493841	626	55841.8	99	55112.35	4	231703	50	850
446736.7	5493979	594	55826.56	99	55112.37	4	192840	*	*
447278.4	5493844	752	55835.04	99	55112.42	5	230818	*	*
446728.3	5493993	602	55827.08	99	55112.45	7	192950	*	*
446880	5493891	621	55832.16	99	55112.45	4	223617	*	*
446682.2	5493854	601	55839.94	99	55112.47	4	232114	*	*
447281.3	5493843	754	55834.99	99	55112.47	5	230812	*	*
446897.9	5493839	624	55841.93	99	55112.48	4	231702	*	*
447397.8	5493942	789	55820.42	99	55112.51	5	200113	*	*
447408.5	5493841	802	55829.29	99	55112.52	5	225938	*	*
446802.5	5493949	602	55819.93	99	55112.6	8	201842	*	*
447251.6	5493844	745	55835.57	99	55112.6	5	230857	*	*
447050.4	5493963	699	55824.62	99	55112.61	5	201400	*	*
447174.9	5493991	717	55819.31	99	55112.61	4	194457	*	*
446727.8	5493993	602	55827.26	99	55112.62	8	192953	*	*
446728	5493993	602	55827.26	99	55112.62	8	192952	-125	1000
446723.2	5493952	600	55819.07	99	55112.65	8	202009	*	*
446964.5	5493849	661	55842.2	99	55112.65	4	231513	*	*
447414.1	5493866	804	55829.47	99	55112.65	5	225803	*	*
447154.4	5493989	718	55819.62	99	55112.66	4	194425	*	*
447289.5	5493843	758	55835.02	99	55112.66	5	230756	*	*
447156.5	5493987	729	55819.59	99	55112.71	5	194429	325	1000
446890.3	5493995	617	55825.08	99	55112.72	6	193631	*	*
446725.9	5493988	598	55826.95	99	55112.76	6	192814	*	*
446837.4	5493862	599	55841.89	99	55112.77	5	231830	*	*
447382.4	5493841	797	55829.89	99	55112.77	5	230151	*	*
447398	5493839	801	55829.52	99	55112.79	5	230046	*	*
447276.6	5493844	752	55835.42	99	55112.8	5	230822	*	*
446717.5	5493994	599	55827.52	99	55112.81	8	192929	*	*
447414.2	5493863	806	55829.73	99	55112.83	4	225758	*	*
446733.5	5493854	587	55840.92	99	55112.86	5	232030	*	*
446758.4	5493946	597	55820.09	99	55112.88	6	201927	*	*
447380.2	5493990	787	55816.99	99	55112.89	5	195457	*	*
446735.9	5493854	592	55841.11	99	55112.9	4	232023	*	*
447174.9	5493991	717	55819.6	99	55112.9	4	194456	*	*
447397.1	5493941	789	55820.79	99	55112.9	5	200114	*	*
447282.2	5493842	754	55835.41	99	55112.92	4	230810	*	*
447386.6	5493945	789	55821.14	99	55112.94	6	200133	*	*
446839.9	5493941	601	55820.99	99	55112.95	4	201807	*	*
447355	5493991	769	55816.46	99	55112.95	5	195306	*	*
446953	5493995	628	55824.32	99	55112.98	4	193758	*	*
446716.7	5493919	601	55835.09	99	55112.99	4	223048	*	*
446795.4	5493828	639	55841.86	99	55113	4	231903	*	*
447408.9	5493853	803	55830.41	99	55113.02	4	225853	*	*
446735.8	5493980	593	55827.21	99	55113.03	5	192839	*	*
446824.5	5493944	602	55820.66	99	55113.03	6	201823	*	*
447052.8	5493911	679	55824.94	99	55113.03	4	201408	*	*

446861.7	5493943	604	55821.51	99	55113.09	5	201740	*	*
447024.3	5493827	705	55824.94	99	55113.09	4	201418	*	*
447229.1	5493944	732	55823.85	99	55113.09	6	201126	*	*
447157	5493987	729	55820.04	99	55113.14	4	194428	*	*
447267.1	5493991	746	55817.87	99	55113.14	6	194824	*	*
447411.8	5493874	803	55830.05	99	55113.15	4	225733	*	*
446692.4	5493851	605	55840.77	99	55113.18	4	232100	*	*
447255.9	5493844	747	55836.08	99	55113.18	5	230850	*	*
446827.5	5493853	594	55842.3	99	55113.21	4	231837	-25	850
446726.1	5493851	600	55841.19	99	55113.22	5	232037	*	*
446795.4	5493828	639	55842.09	99	55113.24	4	231905	*	*
447265	5493991	745	55818.06	99	55113.3	6	194821	*	*
447390.7	5493942	790	55821.33	99	55113.31	6	200125	*	*
447411.6	5493873	804	55830.25	99	55113.32	5	225735	*	*
447277.2	5493844	752	55835.95	99	55113.33	5	230820	*	*
447176.9	5494000	718	55820.02	99	55113.35	4	194459	*	*
447028.4	5493936	661	55825.13	99	55113.37	5	201431	*	*
447156.2	5493987	730	55820.2	99	55113.4	4	194435	*	*
447252.4	5493844	746	55836.37	99	55113.41	5	230854	*	*
447381.1	5493841	797	55830.53	99	55113.41	4	230153	*	*
447414.4	5493865	806	55830.29	99	55113.42	5	225800	*	*
447409.6	5493856	804	55830.6	99	55113.44	5	225832	*	*
446875	5493993	614	55826.29	99	55113.49	7	193612	*	*
446728	5493993	601	55828.14	99	55113.51	7	192948	*	*
447283.3	5493842	754	55835.97	99	55113.52	5	230807	*	*
447300.5	5493891	760	55829.14	99	55113.55	5	225239	*	*
446795.4	5493828	639	55842.41	99	55113.56	4	231904	*	*
447406.7	5493842	800	55830.39	99	55113.59	2	230033	*	*
447407.9	5493852	802	55830.98	99	55113.59	4	225855	*	*
447409	5493841	802	55830.46	99	55113.63	5	225939	*	*
446724.4	5493951	599	55820.13	99	55113.71	8	202008	*	*
446859.8	5493848	624	55843.01	99	55113.71	4	231741	*	*
446839	5493942	601	55821.74	99	55113.72	7	201808	*	*
447413.7	5493865	804	55830.51	99	55113.72	5	225805	*	*
447187.8	5493842	728	55838.15	99	55113.73	4	231013	*	*
446778.7	5493943	600	55821.04	99	55113.81	8	201909	*	*
446666.1	5493859	593	55840.86	99	55113.87	4	232132	*	*
446720.6	5493953	600	55820.32	99	55113.9	6	202011	*	*
446716.7	5493919	601	55836.02	99	55113.92	4	223049	*	*
446747.2	5493947	596	55820.71	99	55113.93	7	201941	*	*
447026.7	5493948	656	55825.41	99	55113.94	4	201440	*	*
446860.5	5493943	603	55822.39	99	55113.98	5	201741	*	*
446795.4	5493828	639	55842.86	99	55113.99	4	231859	*	*
446691.2	5493851	605	55841.6	99	55114.01	4	232101	*	*
447409.9	5493878	802	55830.63	99	55114.03	5	225713	*	*
446726.1	5493851	600	55842	99	55114.05	5	232038	*	*
446914.9	5493834	642	55843.5	99	55114.08	4	231633	*	*

447414.4	5493866	804	55830.91	99	55114.08	5	225802	*	*
446749.6	5493947	596	55820.93	99	55114.09	6	201939	*	*
447154	5494013	706	55821.27	99	55114.12	4	194410	*	*
447410.4	5493876	805	55830.75	99	55114.12	5	225716	*	*
446795.4	5493828	639	55842.99	99	55114.13	4	231902	*	*
446951.7	5493995	629	55825.48	99	55114.13	5	193757	*	*
447309.4	5493988	758	55818.12	99	55114.13	6	195045	*	*
446782.3	5493843	626	55842.84	99	55114.14	5	231933	*	*
446922.2	5493904	628	55832.41	99	55114.16	4	223856	*	*
446666.8	5493859	593	55841.2	99	55114.17	5	232131	*	*
446705.5	5493954	604	55820.52	99	55114.19	5	202024	*	*
446730	5493995	602	55828.85	99	55114.19	7	192958	*	*
446733.8	5493916	590	55836.6	99	55114.19	4	223105	*	*
446716.4	5493919	609	55836.31	99	55114.2	5	223051	*	*
447156.2	5493987	730	55820.99	99	55114.2	4	194436	*	*
446762.4	5493843	606	55842.74	99	55114.21	5	231958	*	*
447052.8	5493911	679	55826.11	99	55114.21	4	201409	*	*
447381.8	5493841	796	55831.35	99	55114.23	4	230152	*	*
446802.2	5493949	602	55821.62	99	55114.3	7	201843	*	*
446911	5493845	670	55843.45	99	55114.31	4	231557	*	*
447277	5493844	752	55836.98	99	55114.36	5	230821	450	850
447384.8	5493944	789	55823.84	99	55114.36	7	200209	*	*
447152.5	5493840	722	55839.54	99	55114.38	5	231045	*	*
447212.5	5493941	726	55825.6	99	55114.39	7	201140	*	*
446676.9	5493857	595	55841.7	99	55114.41	4	232123	*	*
446883.1	5493850	613	55843.78	99	55114.42	4	231732	*	*
447024.5	5493883	668	55830.85	99	55114.45	4	224315	*	*
447211.7	5493941	727	55825.69	99	55114.45	5	201141	*	*
446697	5493908	605	55837.02	99	55114.46	4	223034	*	*
446859.8	5493848	624	55843.77	99	55114.47	4	231740	*	*
446973	5493994	654	55825.25	99	55114.47	5	193846	*	*
446717	5493848	605	55842.38	99	55114.51	4	232041	*	*
446801.1	5493945	602	55821.81	99	55114.52	8	201847	*	*
446992.9	5493894	653	55831.08	99	55114.52	4	224216	*	*
447398.3	5493941	790	55822.45	99	55114.53	6	200112	*	*
447154.6	5493987	728	55821.38	99	55114.54	4	194432	*	*
447154.5	5493987	729	55821.42	99	55114.56	5	194430	*	*
447266.2	5493894	748	55830.43	99	55114.57	6	225130	*	*
447153	5494002	705	55821.7	99	55114.58	6	194414	*	*
447414.8	5493865	806	55831.48	99	55114.59	5	225759	*	*
447154.4	5493989	718	55821.6	99	55114.66	4	194426	*	*
447409.6	5493854	804	55832.06	99	55114.66	5	225842	*	*
447154.7	5493996	710	55821.79	99	55114.69	5	194416	*	*
447153	5494002	705	55821.81	99	55114.7	6	194415	*	*
446697	5493908	605	55837.39	99	55114.74	4	223028	*	*
446801.3	5493946	601	55822.04	99	55114.74	8	201845	*	*
446831.9	5493943	602	55822.63	99	55114.74	5	201814	*	*

447050.8	5493961	663	55826.7	99	55114.77	4	201406	*	*
447154	5494013	706	55821.93	99	55114.77	4	194409	*	*
447282.2	5493842	754	55837.3	99	55114.8	5	230811	*	*
446801.2	5493945	602	55822.11	99	55114.82	8	201846	*	*
447256.9	5493843	747	55837.71	99	55114.82	5	230849	*	*
446770.1	5493843	602	55843.38	99	55114.84	5	231954	*	*
447031.5	5493926	679	55826.7	99	55114.84	5	201427	*	*
446737.7	5493916	589	55837.34	99	55114.85	4	223111	*	*
447017.7	5493989	669	55824.74	99	55114.89	4	194018	*	*
446801.7	5493947	602	55822.27	99	55114.96	8	201844	-50	950
447413.9	5493866	804	55831.77	99	55114.97	5	225804	*	*
446789.2	5493846	620	55843.78	99	55115.04	5	231929	*	*
447391.2	5493942	790	55823.05	99	55115.04	6	200124	*	*
447411.7	5493863	805	55831.97	99	55115.04	5	225816	*	*
447407.8	5493841	802	55831.86	99	55115.08	4	230031	*	*
447156.2	5493987	730	55821.87	99	55115.1	4	194438	*	*
447181.9	5493924	736	55826.88	99	55115.11	4	201209	*	*
446769.6	5493939	598	55822.44	99	55115.13	6	201916	*	*
446733.1	5493854	590	55843.23	99	55115.14	5	232029	*	*
446748.5	5493947	596	55821.95	99	55115.14	7	201940	*	*
447412.3	5493862	804	55832.01	99	55115.15	5	225813	*	*
446697	5493908	605	55837.77	99	55115.17	4	223033	*	*
446717	5493848	605	55842.99	99	55115.2	4	232044	*	*
447279.7	5493843	754	55837.78	99	55115.21	5	230815	*	*
446727.6	5493993	602	55829.89	99	55115.24	8	192954	*	*
446686	5493853	602	55842.78	99	55115.25	5	232106	*	*
446939	5493948	633	55824.99	99	55115.25	6	201609	*	*
446884.7	5493949	604	55824.01	99	55115.26	4	201720	*	*
447140.4	5493850	710	55840.71	99	55115.26	5	231059	*	*
447407	5493852	801	55832.63	99	55115.28	4	225857	*	*
447411.7	5493863	805	55832.23	99	55115.28	5	225817	*	*
447174.9	5493991	717	55822.01	99	55115.3	4	194455	*	*
446725.7	5493950	598	55821.74	99	55115.32	5	202007	*	*
446876.1	5493993	614	55828.1	99	55115.33	7	193613	*	*
446929.4	5493896	656	55833.05	99	55115.33	4	223913	*	*
446725	5493994	600	55830	99	55115.34	7	192941	*	*
446795.4	5493828	639	55844.21	99	55115.34	4	231900	*	*
446789.2	5493846	620	55844.1	99	55115.35	5	231927	*	*
446881.9	5493946	610	55824.09	99	55115.35	4	201721	*	*
447151.3	5493841	721	55840.56	99	55115.35	4	231047	*	*
447397.2	5493839	801	55832.23	99	55115.37	5	230116	*	*
447371.8	5493889	785	55832.17	99	55115.39	6	225541	*	*
447408.7	5493856	804	55832.68	99	55115.44	5	225835	*	*
447154.8	5493996	711	55822.54	99	55115.45	5	194417	*	*
446722.9	5493852	607	55843.36	99	55115.46	4	232040	*	*
447409.8	5493877	804	55832.07	99	55115.46	5	225715	*	*
447386.9	5493944	789	55823.63	99	55115.47	5	200132	*	*

446693.7	5493850	604	55843.08	99	55115.48	5	232059	*	*
447413	5493863	803	55832.25	99	55115.48	5	225810	*	*
446921.7	5493906	628	55833.79	99	55115.54	4	223854	*	*
447414.1	5493864	806	55832.46	99	55115.54	5	225757	*	*
447276.7	5493843	753	55838.21	99	55115.59	5	230823	*	*
447280.9	5493843	754	55838.14	99	55115.6	4	230813	*	*
446736.2	5493856	589	55843.8	99	55115.61	4	232024	*	*
447397.3	5493839	801	55832.51	99	55115.62	5	230119	*	*
447160.7	5493988	730	55822.41	99	55115.64	4	194439	*	*
447282.3	5493842	754	55838.11	99	55115.64	5	230809	*	*
446800.9	5493944	602	55822.97	99	55115.68	8	201848	*	*
446789.2	5493846	620	55844.43	99	55115.69	5	231928	*	*
447409.9	5493878	802	55832.31	99	55115.71	5	225712	*	*
447411.8	5493864	813	55832.8	99	55115.71	5	225748	*	*
446970.3	5493996	648	55826.55	99	55115.74	4	193845	*	*
447152	5493840	723	55840.94	99	55115.8	4	231044	*	*
446881.9	5493994	615	55828.46	99	55115.82	6	193619	*	*
447414.7	5493865	805	55832.67	99	55115.82	5	225801	*	*
446754	5493946	599	55822.9	99	55115.83	8	201933	*	*
447387.1	5493943	789	55823.96	99	55115.84	6	200131	*	*
447152.1	5493992	713	55822.87	99	55115.85	5	194422	*	*
447397.2	5493839	801	55832.72	99	55115.85	5	230117	*	*
446762.4	5493843	606	55844.4	99	55115.86	5	231957	*	*
447409.8	5493854	804	55833.25	99	55115.87	5	225841	*	*
446782.1	5493851	617	55844.6	99	55115.88	5	231931	*	*
447024.3	5493827	705	55827.73	99	55115.89	4	201419	*	*
446717	5493918	608	55838.03	99	55115.9	6	223052	*	*
447382.7	5493840	797	55833.02	99	55115.9	5	230150	*	*
446719.3	5493995	596	55830.15	99	55115.94	6	192757	*	*
446764.6	5493941	599	55823.25	99	55115.95	7	201921	*	*
447278.8	5493844	753	55838.56	99	55115.96	5	230817	*	*
447412.3	5493862	804	55832.81	99	55115.98	5	225812	*	*
446890.8	5493995	617	55828.33	99	55115.99	6	193632	*	*
446756.7	5493945	598	55823.19	99	55116	5	201928	*	*
446835.9	5493863	599	55845.13	99	55116.01	5	231831	*	*
446856.4	5493846	622	55845.29	99	55116.01	4	231747	*	*
447413.6	5493865	803	55832.78	99	55116.01	5	225806	*	*
446762.4	5493843	606	55844.56	99	55116.02	5	231956	*	*
447408.2	5493842	803	55832.77	99	55116.04	5	225937	*	*
447215.1	5493942	726	55827.23	99	55116.06	6	201139	*	*
446782.1	5493851	617	55844.81	99	55116.08	5	231930	*	*
447259.4	5493892	745	55831.98	99	55116.08	5	225120	*	*
447332.6	5493991	762	55820.25	99	55116.08	5	195216	*	*
446718.3	5493995	599	55830.81	99	55116.09	8	192931	*	*
446737.1	5493916	589	55838.57	99	55116.09	4	223108	*	*
447409.7	5493853	803	55833.5	99	55116.11	4	225852	*	*
446972.2	5493996	650	55827.02	99	55116.12	5	193841	*	*

447266	5493991	745	55820.88	99	55116.13	6	194822	*	*
446891.8	5493995	617	55828.46	99	55116.14	7	193633	*	*
446728.3	5493913	600	55838.37	99	55116.15	5	223058	*	*
446753.9	5493945	600	55823.27	99	55116.15	6	201931	*	*
447276.9	5493843	753	55838.81	99	55116.18	5	230824	*	*
446795.4	5493828	639	55845.09	99	55116.22	4	231901	*	*
447397.1	5493839	802	55833.09	99	55116.24	5	230115	*	*
447411.7	5493863	804	55833.14	99	55116.25	4	225814	*	*
446776.1	5493942	599	55823.52	99	55116.26	8	201912	*	*
446921.9	5493905	630	55834.54	99	55116.29	4	223853	*	*
447408.7	5493856	804	55833.61	99	55116.3	5	225837	*	*
447179.5	5494009	731	55822.95	99	55116.32	4	194501	*	*
446753.9	5493946	600	55823.45	99	55116.36	7	201932	-100	950
447266.8	5493894	749	55832.24	99	55116.39	5	225131	*	*
447409.6	5493854	804	55833.79	99	55116.39	5	225844	*	*
446725	5493994	600	55831.04	99	55116.4	5	192943	*	*
447254.1	5493844	746	55839.36	99	55116.43	5	230852	*	*
447388	5493943	790	55824.53	99	55116.45	5	200130	*	*
447397.1	5493837	801	55833.19	99	55116.46	4	230048	*	*
447019.3	5493736	748	55828.32	99	55116.48	4	201414	*	*
446726.7	5493913	604	55838.7	99	55116.5	4	223057	*	*
447410.9	5493872	805	55833.49	99	55116.55	5	225736	*	*
446697	5493908	605	55839.23	99	55116.56	4	223029	*	*
446650.5	5493952	594	55822.75	99	55116.57	7	202143	*	*
447280.3	5493843	754	55839.14	99	55116.58	5	230814	*	*
447390	5493943	790	55824.61	99	55116.58	6	200126	*	*
447279.2	5493843	753	55839.24	99	55116.65	5	230816	*	*
447409	5493856	804	55833.87	99	55116.66	4	225834	*	*
447050.8	5493961	663	55828.62	99	55116.7	4	201407	*	*
446714.8	5493922	597	55839.12	99	55116.71	4	223038	*	*
447075.5	5493952	665	55828.92	99	55116.71	5	201346	*	*
446725	5493988	599	55830.94	99	55116.74	7	192813	*	*
447031.3	5493932	675	55828.59	99	55116.77	5	201429	*	*
446697	5493908	605	55839.31	99	55116.78	4	223035	*	*
446753.7	5493946	599	55823.85	99	55116.81	8	201934	*	*
446726.1	5493994	600	55831.46	99	55116.82	7	192944	*	*
446740.1	5493948	596	55823.51	99	55116.84	7	201947	*	*
446721.5	5493995	600	55831.57	99	55116.85	7	192937	*	*
447411.6	5493863	804	55833.76	99	55116.85	4	225815	*	*
446921.7	5493906	628	55835.12	99	55116.87	4	223855	*	*
446765.2	5493941	598	55824.18	99	55116.88	5	201920	*	*
447150.9	5494002	700	55824.11	99	55116.91	4	194405	*	*
446861.7	5493848	623	55846.23	99	55116.93	4	231739	*	*
446970.1	5493847	669	55846.47	99	55116.93	4	231501	*	*
446859	5493943	602	55825.35	99	55116.96	5	201742	*	*
446823.1	5493944	602	55824.58	99	55116.97	6	201824	*	*
446697.7	5493846	606	55844.65	99	55116.99	5	232055	*	*

447243	5493894	742	55833.23	99	55116.99	4	225021	*	*
447186.4	5493843	728	55841.48	99	55117.02	5	231014	*	*
447283	5493842	754	55839.48	99	55117.02	5	230808	*	*
447397.5	5493838	801	55833.75	99	55117.02	5	230047	*	*
447396.8	5493837	802	55833.76	99	55117.03	4	230049	*	*
447030.7	5493921	680	55828.92	99	55117.04	5	201426	*	*
446722.4	5493995	600	55831.78	99	55117.07	7	192938	*	*
446780.6	5493846	630	55845.78	99	55117.07	4	231932	*	*
447155.6	5493996	711	55824.15	99	55117.07	4	194418	*	*
446752.6	5493945	599	55824.08	99	55117.08	7	201935	*	*
447410.3	5493857	804	55834.16	99	55117.08	4	225828	*	*
447413.1	5493864	803	55833.88	99	55117.11	4	225807	*	*
447028.3	5493905	685	55828.96	99	55117.12	5	201424	*	*
447412.5	5493863	804	55833.92	99	55117.12	5	225811	*	*
447029.7	5493915	682	55829.02	99	55117.16	5	201425	*	*
446857.7	5493848	626	55846.5	99	55117.19	4	231742	*	*
447205.6	5494004	717	55823.03	99	55117.21	6	194553	*	*
447389.4	5493943	790	55825.3	99	55117.26	6	200127	*	*
447408.4	5493853	803	55834.66	99	55117.26	4	225854	*	*
446719.1	5493953	599	55823.69	99	55117.27	7	202012	*	*
446777.1	5493943	600	55824.51	99	55117.28	7	201911	*	*
447017.7	5493989	669	55827.13	99	55117.3	4	194016	*	*
447041.5	5493867	689	55829.2	99	55117.31	4	201410	*	*
447355	5493991	769	55820.82	99	55117.33	5	195307	*	*
447410.9	5493872	805	55834.28	99	55117.33	5	225737	*	*
447409.3	5493854	804	55834.75	99	55117.35	5	225843	*	*
446696.5	5493847	606	55845.02	99	55117.38	5	232056	*	*
447410.1	5493854	804	55834.77	99	55117.38	5	225847	*	*
447411.9	5493863	805	55834.35	99	55117.38	5	225818	*	*
447154	5494011	702	55824.56	99	55117.39	4	194408	*	*
446833.2	5493942	601	55825.32	99	55117.41	5	201813	*	*
447179.5	5494009	731	55824.06	99	55117.45	4	194502	*	*
447152.1	5493840	722	55842.66	99	55117.47	4	231046	*	*
446698.7	5493846	607	55845.16	99	55117.48	5	232054	*	*
446970.2	5493949	665	55828.11	99	55117.5	5	201523	*	*
446971.4	5493995	651	55828.38	99	55117.5	5	193842	*	*
447024.5	5493883	668	55833.94	99	55117.51	4	224314	*	*
446686.8	5493852	602	55845.07	99	55117.52	5	232105	*	*
447150.9	5494002	700	55824.74	99	55117.56	4	194407	*	*
446820.5	5493947	602	55825.09	99	55117.57	5	201828	*	*
446762.5	5493943	598	55824.87	99	55117.58	6	201923	*	*
446780.2	5493942	600	55824.86	99	55117.58	6	201906	-75	950
446923.4	5493902	629	55835.83	99	55117.59	4	223858	*	*
446694.8	5493849	604	55845.2	99	55117.6	5	232058	*	*
446793.4	5493840	625	55846.36	99	55117.61	5	231926	*	*
446697	5493908	605	55840.25	99	55117.62	4	223032	*	*
446763.4	5493942	598	55824.92	99	55117.62	6	201922	*	*

447024.3	5493827	705	55829.43	99	55117.62	4	201422	*	*
447409.7	5493877	803	55834.21	99	55117.62	5	225714	*	*
446718	5493916	608	55839.79	99	55117.64	6	223053	*	*
446714.8	5493922	597	55840.01	99	55117.65	4	223039	*	*
447413.3	5493866	815	55834.63	99	55117.67	5	225740	*	*
447407.3	5493841	801	55834.47	99	55117.68	3	230032	*	*
447284.1	5493842	754	55840.14	99	55117.7	5	230806	*	*
447407.5	5493852	802	55835.07	99	55117.7	4	225856	*	*
446837.1	5493942	601	55825.68	99	55117.71	8	201810	*	*
446883.1	5493850	613	55847.13	99	55117.77	4	231731	*	*
447152.1	5494009	702	55824.94	99	55117.8	4	194412	*	*
447153.4	5493992	716	55824.8	99	55117.8	5	194423	*	*
447411.5	5493862	805	55834.78	99	55117.8	4	225819	*	*
447289.1	5493843	757	55840.17	99	55117.81	5	230757	*	*
447166.3	5493987	726	55824.59	99	55117.82	5	194441	*	*
447409.5	5493842	802	55834.79	99	55117.84	4	225941	*	*
447410.2	5493857	805	55834.93	99	55117.84	5	225829	*	*
446862.7	5493943	605	55826.31	99	55117.88	5	201739	*	*
447115.5	5493845	696	55843.97	99	55117.88	5	231124	*	*
446833.7	5493862	600	55847.03	99	55117.91	4	231832	*	*
447408.2	5493842	803	55834.6	99	55117.91	5	225936	*	*
447202.7	5494001	719	55823.77	99	55117.92	4	194551	*	*
447410.1	5493864	821	55834.94	99	55117.97	4	225742	*	*
446774.7	5493943	599	55825.27	99	55117.99	7	201913	*	*
447399.2	5493941	790	55825.98	99	55118.04	6	200110	*	*
447397.2	5493839	801	55834.93	99	55118.05	5	230118	*	*
447410.5	5493858	805	55835.13	99	55118.06	4	225827	*	*
447413.3	5493864	803	55834.83	99	55118.06	4	225808	*	*
446732	5493854	594	55846.18	99	55118.07	4	232028	*	*
447410.3	5493853	804	55835.46	99	55118.07	5	225848	*	*
446717.6	5493924	598	55840.19	99	55118.09	5	223047	*	*
446779.3	5493942	600	55825.34	99	55118.09	7	201908	*	*
446698.3	5493900	602	55840.61	99	55118.12	4	223036	*	*
446717	5493848	605	55845.97	99	55118.13	4	232042	*	*
446842	5493941	604	55826.23	99	55118.14	6	201805	*	*
446925.3	5493946	627	55827.61	99	55118.15	6	201624	*	*
447024.3	5493827	705	55829.98	99	55118.16	4	201421	200	950
446893.8	5493946	612	55827.05	99	55118.17	6	201713	*	*
446889.5	5493994	617	55830.56	99	55118.18	8	193630	*	*
446701.2	5493848	612	55845.91	99	55118.2	5	232051	*	*
446924.1	5493946	627	55827.66	99	55118.21	5	201625	*	*
447288.8	5493843	757	55840.58	99	55118.21	5	230758	*	*
447410.8	5493863	815	55835.18	99	55118.21	4	225746	*	*
447139.7	5493849	713	55843.68	99	55118.24	5	231058	*	*
447409.2	5493856	804	55835.44	99	55118.26	5	225833	*	*
447412.9	5493864	803	55835.03	99	55118.26	4	225809	*	*
446710.3	5493915	598	55840.72	99	55118.27	4	223037	*	*

446770.7	5493938	600	55825.58	99	55118.27	6	201915	*	*
447153	5494002	705	55825.41	99	55118.28	6	194413	*	*
447408.8	5493856	804	55835.56	99	55118.28	5	225836	*	*
447031.3	5493932	675	55830.11	99	55118.32	5	201430	*	*
446721.3	5493996	600	55833.05	99	55118.33	7	192936	*	*
447409.3	5493855	804	55835.71	99	55118.35	4	225839	*	*
447150.4	5493842	719	55843.59	99	55118.36	5	231048	*	*
446717.5	5493995	599	55833.09	99	55118.37	8	192930	*	*
446732.4	5493915	597	55840.64	99	55118.37	4	223100	*	*
446895.9	5493899	614	55838.09	99	55118.37	4	223630	*	*
446851.3	5493940	603	55826.73	99	55118.38	6	201747	0	950
446971.2	5493996	651	55829.24	99	55118.38	4	193843	*	*
447179.5	5494009	731	55825.05	99	55118.4	4	194500	*	*
447031.2	5493890	678	55830.23	99	55118.41	5	201423	*	*
446675.7	5493857	594	55845.68	99	55118.42	4	232124	*	*
446736.1	5493855	588	55846.6	99	55118.42	4	232025	*	*
447410	5493854	803	55835.84	99	55118.44	5	225845	*	*
447409	5493855	804	55835.8	99	55118.45	4	225838	*	*
446779.9	5493942	600	55825.73	99	55118.46	5	201907	*	*
446799.2	5493941	602	55825.76	99	55118.46	8	201851	*	*
447409.4	5493841	802	55835.36	99	55118.47	5	225940	*	*
446855.8	5493942	603	55826.87	99	55118.49	5	201744	*	*
446717	5493848	605	55846.33	99	55118.51	4	232043	*	*
446864.1	5493944	606	55827.01	99	55118.57	7	201738	*	*
447159.8	5493840	735	55843.56	99	55118.58	4	231036	*	*
447147.4	5493844	718	55843.95	99	55118.62	4	231052	*	*
446827.5	5493853	594	55847.73	99	55118.63	4	231836	*	*
446868	5493850	617	55847.95	99	55118.63	4	231737	*	*
446754	5493944	600	55825.79	99	55118.65	7	201930	*	*
447148.5	5493844	716	55843.97	99	55118.67	4	231051	*	*
447410.9	5493864	819	55835.65	99	55118.69	5	225741	*	*
446821.8	5493946	602	55826.28	99	55118.71	6	201826	*	*
447019.3	5493736	748	55830.57	99	55118.71	4	201413	*	*
446877.1	5493994	614	55831.46	99	55118.72	6	193614	*	*
446695.5	5493848	605	55846.36	99	55118.74	5	232057	*	*
447396.8	5493840	801	55835.72	99	55118.81	5	230121	*	*
447380.2	5493990	786	55822.89	99	55118.82	5	195456	*	*
446766.7	5493846	602	55847.37	99	55118.83	4	231955	*	*
447410.9	5493872	805	55835.81	99	55118.85	5	225738	*	*
446971.4	5493996	649	55829.79	99	55118.87	5	193840	*	*
446923.4	5493902	629	55837.14	99	55118.89	4	223857	*	*
446719.4	5493916	608	55841.08	99	55118.91	4	223054	*	*
446843.7	5493942	603	55827.02	99	55118.91	4	201804	*	*
446971.2	5493996	651	55829.75	99	55118.92	4	193844	*	*
447150.9	5494002	700	55826.17	99	55118.99	4	194406	*	*
446723.6	5493990	600	55833.22	99	55119	6	192810	*	*
447216.7	5493942	726	55830.14	99	55119	6	201138	*	*

447229.3	5493942	730	55829.67	99	55119	7	201122	*	*
447410.9	5493872	805	55835.96	99	55119	5	225739	*	*
446926.2	5493905	632	55837.28	99	55119.03	4	223852	*	*
446766.5	5493941	598	55826.34	99	55119.04	5	201919	*	*
446784.2	5493942	600	55826.35	99	55119.05	7	201903	*	*
446835.8	5493943	602	55827	99	55119.05	7	201811	*	*
446720.8	5493996	600	55833.8	99	55119.08	5	192935	*	*
447150.4	5493842	719	55844.34	99	55119.09	5	231049	*	*
446690.1	5493852	603	55846.68	99	55119.1	4	232102	*	*
446727.4	5493950	598	55825.53	99	55119.11	4	202006	*	*
446777.9	5493944	600	55826.32	99	55119.11	7	201910	*	*
446926.1	5493905	633	55837.42	99	55119.11	5	223847	*	*
446785.4	5493942	600	55826.43	99	55119.13	5	201902	*	*
446992.9	5493894	653	55835.72	99	55119.14	4	224215	*	*
446800.5	5493943	602	55826.44	99	55119.15	8	201849	*	*
447410.3	5493853	804	55836.58	99	55119.19	5	225849	*	*
446822.3	5493944	601	55826.79	99	55119.2	6	201825	*	*
446780.5	5493941	601	55826.52	99	55119.23	7	201905	*	*
446911	5493845	670	55848.38	99	55119.23	4	231558	*	*
447050.1	5493957	695	55831.19	99	55119.23	4	201404	*	*
447160.7	5493988	730	55826.01	99	55119.24	4	194440	*	*
447149.2	5493843	718	55844.53	99	55119.25	4	231050	*	*
446719.4	5493916	608	55841.45	99	55119.27	4	223055	*	*
446732.4	5493915	597	55841.56	99	55119.27	4	223101	*	*
446751.5	5493946	598	55826.23	99	55119.27	8	201936	*	*
447051.1	5493962	696	55831.28	99	55119.28	5	201401	*	*
446767.8	5493940	598	55826.59	99	55119.29	6	201918	*	*
446730.1	5493914	598	55841.54	99	55119.3	5	223059	*	*
446923.4	5493902	629	55837.48	99	55119.3	4	223859	*	*
447410	5493854	803	55836.69	99	55119.31	5	225851	*	*
446754.7	5493944	601	55826.51	99	55119.34	6	201929	*	*
447409.7	5493878	804	55835.96	99	55119.36	5	225711	*	*
446891.6	5493946	611	55828.23	99	55119.39	6	201715	*	*
447155.6	5493996	711	55826.44	99	55119.39	4	194420	*	*
447411.9	5493862	805	55836.4	99	55119.4	4	225820	*	*
447152.3	5493840	724	55844.54	99	55119.42	4	231043	325	850
446926.2	5493905	632	55837.69	99	55119.44	4	223851	*	*
447024.3	5493827	705	55831.29	99	55119.46	4	201420	*	*
447050.1	5493957	695	55831.45	99	55119.47	4	201403	*	*
447200.3	5493998	723	55825.36	99	55119.48	6	194549	*	*
447388.6	5493943	790	55827.54	99	55119.48	5	200129	*	*
447388.7	5493943	790	55827.53	99	55119.48	5	200128	*	*
446914.9	5493834	642	55848.91	99	55119.49	4	231632	*	*
446697	5493908	605	55842.21	99	55119.51	4	223030	*	*
446929.4	5493896	656	55837.24	99	55119.52	4	223912	*	*
447355.6	5493991	770	55823.06	99	55119.59	5	195308	*	*
446925.6	5493902	633	55837.99	99	55119.62	4	223845	*	*

447204.9	5494004	715	55825.45	99	55119.62	6	194552	*	*
446782.5	5493942	600	55826.97	99	55119.68	7	201904	*	*
446786.7	5493940	601	55826.99	99	55119.7	5	201901	*	*
446737.7	5493916	589	55842.2	99	55119.71	4	223109	*	*
447139.6	5493851	708	55845.18	99	55119.71	4	231101	*	*
446750.4	5493947	597	55826.6	99	55119.73	6	201938	*	*
446926.1	5493905	632	55838.06	99	55119.74	5	223846	*	*
447398.7	5493942	790	55827.69	99	55119.76	6	200111	*	*
446858	5493848	625	55849.1	99	55119.79	4	231743	*	*
446882.5	5493994	615	55832.41	99	55119.8	7	193620	*	*
447410.1	5493856	804	55836.93	99	55119.8	4	225831	*	*
447136.4	5493995	691	55827.22	99	55119.81	4	194325	*	*
447168.1	5493986	726	55826.57	99	55119.81	4	194442	*	*
446723.8	5493994	600	55834.52	99	55119.84	6	192940	*	*
447174.9	5493991	717	55826.57	99	55119.85	4	194453	*	*
446714.8	5493922	597	55842.17	99	55119.86	4	223040	*	*
446719.4	5493916	608	55842.05	99	55119.86	4	223056	*	*
446838.3	5493943	601	55827.94	99	55119.94	8	201809	*	*
447155.6	5493996	711	55827.01	99	55119.94	4	194419	*	*
446925.6	5493902	633	55838.36	99	55119.95	4	223844	*	*
446720	5493993	598	55834.24	99	55120.01	5	192759	*	*
446732.5	5493915	595	55842.33	99	55120.01	5	223102	-125	900
446834.7	5493944	601	55827.94	99	55120.01	7	201812	*	*
446863	5493849	623	55849.31	99	55120.01	4	231738	*	*
447147.4	5493844	718	55845.37	99	55120.01	4	231053	*	*
447383.7	5493840	799	55837.13	99	55120.02	5	230148	*	*
447410.1	5493864	821	55836.99	99	55120.02	4	225744	*	*
446736	5493856	588	55848.19	99	55120.03	4	232026	*	*
447032	5493930	677	55831.92	99	55120.08	5	201428	*	*
446883.1	5493850	613	55849.45	99	55120.09	4	231730	*	*
446926.2	5493905	632	55838.34	99	55120.09	4	223850	*	*
447408.9	5493842	802	55836.91	99	55120.14	5	230030	*	*
447372.4	5493888	785	55836.96	99	55120.17	6	225542	*	*
447186.4	5493843	728	55844.66	99	55120.18	5	231015	*	*
447411.3	5493859	805	55837.23	99	55120.18	4	225825	*	*
446879.1	5493947	612	55828.93	99	55120.21	4	201722	*	*
446926.1	5493905	633	55838.52	99	55120.23	5	223848	*	*
446674.8	5493858	592	55847.48	99	55120.25	4	232125	*	*
447194.7	5493987	715	55826.35	99	55120.26	4	194540	*	*
446923.9	5493902	630	55838.73	99	55120.27	5	223843	*	*
447156.8	5493841	730	55845.33	99	55120.29	4	231039	*	*
446833.7	5493862	600	55849.46	99	55120.34	4	231833	*	*
446699.9	5493848	611	55848.05	99	55120.35	4	232052	*	*
447411.4	5493858	805	55837.43	99	55120.37	4	225826	*	*
447409.9	5493854	804	55837.77	99	55120.38	5	225846	*	*
446769	5493940	598	55827.74	99	55120.43	7	201917	*	*
446922.7	5493948	625	55829.79	99	55120.43	6	201639	*	*

446916.8	5493946	624	55829.75	99	55120.45	6	201647	*	*
447181.9	5493924	736	55832.23	99	55120.45	4	201210	*	*
446733.3	5493917	592	55842.84	99	55120.46	4	223104	*	*
447158.5	5493839	734	55845.46	99	55120.46	4	231037	*	*
447410.3	5493853	804	55837.84	99	55120.46	5	225850	*	*
447409.8	5493855	804	55837.84	99	55120.47	4	225840	*	*
446799.9	5493942	602	55827.78	99	55120.48	7	201850	*	*
446733.3	5493855	592	55848.65	99	55120.51	5	232027	*	*
447152.3	5493994	714	55827.55	99	55120.51	4	194421	*	*
446699.3	5493847	609	55848.22	99	55120.53	4	232053	-150	850
447201.8	5493999	722	55826.39	99	55120.53	5	194550	*	*
446926.2	5493905	632	55838.81	99	55120.54	4	223849	*	*
447410.2	5493856	804	55837.65	99	55120.54	5	225830	*	*
446857.4	5493943	603	55828.95	99	55120.56	5	201743	*	*
447267.1	5493893	749	55836.45	99	55120.62	6	225132	*	*
447175.5	5493991	721	55827.36	99	55120.63	5	194450	*	*
447409.7	5493842	803	55837.65	99	55120.64	4	225942	*	*
447050.1	5493957	695	55832.65	99	55120.66	4	201402	*	*
446923.9	5493902	630	55839.19	99	55120.69	5	223842	*	*
447153.3	5493840	724	55845.81	99	55120.71	4	231042	*	*
447411.3	5493860	805	55837.76	99	55120.72	4	225823	*	*
447210.4	5493941	727	55832.02	99	55120.74	5	201142	*	*
446719.4	5493995	599	55835.47	99	55120.75	8	192933	*	*
446923	5493947	626	55830.19	99	55120.75	5	201627	75	950
447174.9	5493991	717	55827.49	99	55120.78	4	194454	*	*
447406.5	5493852	801	55838.12	99	55120.79	5	225858	*	*
446921.1	5493947	625	55830.13	99	55120.8	6	201643	*	*
447168.1	5493986	726	55827.55	99	55120.8	4	194445	*	*
446719.7	5493994	596	55835.11	99	55120.89	7	192758	*	*
447178.9	5493941	741	55832.69	99	55120.89	4	201211	*	*
447391.9	5493942	790	55828.99	99	55121	6	200122	*	*
446718.4	5493926	591	55843.16	99	55121.01	4	223044	*	*
446738.7	5493948	597	55827.65	99	55121.01	8	201948	*	*
446923.1	5493948	626	55830.46	99	55121.02	6	201628	*	*
446750.9	5493947	597	55827.96	99	55121.04	5	201937	*	*
446846	5493939	603	55829.3	99	55121.1	8	201800	*	*
447410.1	5493864	821	55838.09	99	55121.12	4	225743	*	*
446852.5	5493942	603	55829.51	99	55121.15	6	201746	*	*
447194.6	5493988	716	55827.2	99	55121.16	5	194542	*	*
446772.7	5493938	600	55828.48	99	55121.17	5	201914	*	*
446922.8	5493948	625	55830.53	99	55121.18	6	201640	*	*
446991.4	5493898	655	55837.78	99	55121.18	4	224214	*	*
446911	5493845	670	55850.42	99	55121.23	4	231605	*	*
447078	5493955	668	55833.48	99	55121.23	5	201344	*	*
446844.2	5493940	604	55829.4	99	55121.27	6	201803	*	*
446901.8	5493945	616	55830.38	99	55121.34	6	201703	*	*
446848.1	5493940	604	55829.61	99	55121.37	5	201758	*	*

447175.1	5493992	725	55828.13	99	55121.39	5	194449	*	*
446938.2	5493947	633	55831.12	99	55121.42	6	201610	*	*
446841	5493941	604	55829.49	99	55121.43	7	201806	*	*
446911	5493845	670	55850.64	99	55121.44	4	231606	*	*
447174.9	5493991	717	55828.19	99	55121.47	4	194452	*	*
447331.9	5493990	762	55825.65	99	55121.49	5	195215	*	*
446911	5493845	670	55850.7	99	55121.52	4	231604	*	*
446720.2	5493992	599	55835.8	99	55121.56	7	192800	*	*
447019.3	5493736	748	55833.41	99	55121.57	4	201415	*	*
447383.2	5493840	798	55838.68	99	55121.57	4	230149	*	*
447195.3	5493990	720	55827.48	99	55121.58	5	194548	*	*
447377.9	5493889	786	55838.49	99	55121.58	5	225552	*	*
446929.4	5493896	656	55839.32	99	55121.6	4	223911	*	*
446854.2	5493942	603	55830	99	55121.63	5	201745	*	*
446929.4	5493896	656	55839.38	99	55121.66	4	223910	*	*
447309.3	5493989	758	55825.67	99	55121.69	5	195046	*	*
446798.1	5493942	602	55829	99	55121.7	7	201852	*	*
447185	5493951	720	55833.7	99	55121.7	4	201218	*	*
446718.3	5493995	599	55836.43	99	55121.71	7	192932	*	*
447405.6	5493851	801	55838.72	99	55121.71	5	225910	*	*
447391.4	5493942	790	55829.73	99	55121.73	6	200123	*	*
446667.7	5493859	594	55848.83	99	55121.77	5	232130	*	*
446923.1	5493946	627	55831.23	99	55121.79	6	201626	*	*
447161.7	5493840	736	55846.78	99	55121.82	5	231035	*	*
446697	5493908	605	55844.53	99	55121.86	4	223031	*	*
446883.9	5493994	615	55834.44	99	55121.88	8	193622	*	*
446894.9	5493946	613	55830.78	99	55121.89	6	201712	*	*
447251.8	5493990	738	55827.15	99	55121.9	8	194745	*	*
446718.2	5493954	600	55828.36	99	55121.94	5	202013	*	*
446991.4	5493898	655	55838.62	99	55121.95	4	224212	*	*
446911	5493845	670	55851.14	99	55121.97	4	231603	*	*
447172.2	5493992	728	55828.73	99	55121.99	4	194447	*	*
446922.6	5493948	626	55831.43	99	55122.09	6	201641	*	*
447411.6	5493861	805	55839.13	99	55122.09	4	225822	*	*
446877.9	5493994	614	55834.82	99	55122.1	6	193615	*	*
446724.8	5493989	599	55836.33	99	55122.12	8	192812	*	*
446846.8	5493940	603	55830.4	99	55122.18	8	201759	*	*
446923.4	5493902	629	55840.15	99	55122.22	4	223904	*	*
447141.8	5493854	701	55847.79	99	55122.31	5	231102	*	*
446892.4	5493946	612	55831.21	99	55122.35	6	201714	*	*
447390.5	5493988	788	55826.89	99	55122.35	4	195531	*	*
447185.9	5493949	726	55834.26	99	55122.36	4	201215	*	*
446829.4	5493851	596	55851.49	99	55122.38	4	231834	*	*
446845.4	5493939	604	55830.58	99	55122.4	8	201801	*	*
446902	5493842	627	55851.87	99	55122.41	4	231706	*	*
447178.9	5493941	741	55834.28	99	55122.44	4	201213	350	950
447406.3	5493848	802	55839.41	99	55122.48	4	225917	*	*

447409.3	5493842	802	55839.27	99	55122.49	5	230029	*	*
447384.4	5493944	789	55832	99	55122.5	6	200210	*	*
446911	5493845	670	55851.71	99	55122.54	4	231602	*	*
446923.4	5493902	629	55840.52	99	55122.55	4	223903	*	*
447400	5493941	790	55830.49	99	55122.55	6	200109	*	*
447406.2	5493847	802	55839.45	99	55122.55	5	225918	*	*
447168.1	5493986	726	55829.3	99	55122.56	4	194446	*	*
446724.9	5493994	600	55837.21	99	55122.57	7	192942	*	*
447168.1	5493986	726	55829.32	99	55122.57	4	194444	*	*
446723.9	5493990	600	55836.85	99	55122.61	7	192809	*	*
446991.4	5493898	655	55839.25	99	55122.61	4	224213	150	900
446888.4	5493994	617	55835.02	99	55122.62	6	193629	*	*
447185	5493947	726	55834.55	99	55122.62	4	201216	*	*
446849.2	5493941	604	55830.89	99	55122.64	7	201757	*	*
446911	5493845	670	55851.84	99	55122.68	4	231601	*	*
446718.4	5493926	591	55844.83	99	55122.7	4	223045	*	*
446797.2	5493942	602	55830.02	99	55122.72	6	201853	*	*
447393.3	5493941	790	55830.69	99	55122.76	6	200119	*	*
446910.3	5493845	672	55852.02	99	55122.82	4	231607	*	*
447400.5	5493941	790	55830.77	99	55122.83	6	200108	*	*
447177.6	5493952	722	55834.94	99	55122.84	5	201224	*	*
447230.8	5493988	736	55827.93	99	55122.84	6	194704	*	*
446850.6	5493941	603	55831.1	99	55122.85	7	201756	*	*
446911	5493845	670	55852.02	99	55122.86	4	231600	*	*
447182.3	5493946	731	55834.77	99	55122.9	4	201214	*	*
446923.6	5493903	628	55841.47	99	55122.92	5	223841	75	900
446915.5	5493838	665	55852.22	99	55123.04	4	231609	75	850
446793.2	5493841	626	55851.9	99	55123.06	4	231917	*	*
446857.3	5493846	624	55852.35	99	55123.07	5	231746	*	*
446793.4	5493840	625	55851.85	99	55123.08	5	231925	*	*
447410.1	5493864	821	55840.05	99	55123.08	4	225745	*	*
447174.7	5493992	718	55829.82	99	55123.09	5	194451	*	*
447186.4	5493843	728	55847.64	99	55123.12	5	231017	*	*
446850.9	5493941	603	55831.47	99	55123.13	5	201748	*	*
447405.5	5493852	801	55840.22	99	55123.13	4	225907	*	*
446932	5493904	638	55841.01	99	55123.16	4	223906	*	*
446845.1	5493940	604	55831.33	99	55123.18	5	201802	*	*
446910.3	5493845	672	55852.38	99	55123.19	4	231608	*	*
447117.1	5493845	696	55849.35	99	55123.29	5	231122	*	*
447194.7	5493987	715	55829.41	99	55123.3	4	194539	*	*
446858	5493848	625	55852.62	99	55123.32	4	231744	*	*
446733.3	5493917	592	55845.68	99	55123.33	4	223103	*	*
446807.5	5493947	605	55830.72	99	55123.35	5	201837	*	*
447355.7	5493991	770	55826.81	99	55123.36	5	195309	*	*
446926.2	5493832	658	55852.69	99	55123.38	4	231619	*	*
446926.2	5493832	658	55852.69	99	55123.38	4	231620	*	*
446991.1	5493898	654	55840.09	99	55123.38	4	224211	*	*

447404.4	5493848	803	55840.39	99	55123.39	4	225913	*	*
447174.5	5493993	729	55830.14	99	55123.4	5	194448	*	*
447183.5	5493950	724	55835.38	99	55123.42	4	201217	*	*
447007.8	5493945	676	55834.23	99	55123.44	4	201457	*	*
447411.7	5493861	804	55840.49	99	55123.47	4	225821	*	*
446923.4	5493902	629	55841.52	99	55123.52	4	223902	*	*
446880.7	5493848	612	55852.93	99	55123.56	4	231729	*	*
446923.4	5493902	629	55841.45	99	55123.56	4	223905	*	*
447195.3	5493987	716	55829.66	99	55123.59	4	194541	*	*
446930.7	5493898	652	55841.44	99	55123.62	4	223907	*	*
447410.1	5493842	802	55840.69	99	55123.62	4	225943	*	*
446970	5493947	669	55834.27	99	55123.66	5	201522	*	*
446920.1	5493947	625	55833.03	99	55123.71	5	201644	*	*
447168.1	5493986	726	55830.48	99	55123.72	4	194443	*	*
446929.4	5493896	656	55841.53	99	55123.74	4	223908	*	*
447259	5493892	745	55839.68	99	55123.77	5	225119	*	*
447411.2	5493860	805	55840.82	99	55123.77	4	225824	*	*
446881	5493994	615	55836.45	99	55123.79	7	193618	*	*
446674.8	5493858	592	55851	99	55123.81	4	232126	*	*
446790.6	5493842	625	55852.65	99	55123.82	4	231920	*	*
446865.3	5493945	607	55832.29	99	55123.82	4	201737	*	*
447385.4	5493840	799	55840.92	99	55123.82	5	230146	*	*
447285	5493843	754	55846.27	99	55123.83	5	230805	*	*
446915.5	5493838	665	55853.1	99	55123.93	4	231610	*	*
446923.4	5493902	629	55842	99	55123.94	4	223901	*	*
446918.4	5493946	624	55833.28	99	55123.96	6	201645	*	*
447139.7	5493850	709	55849.42	99	55123.96	5	231100	*	*
447176.4	5493951	723	55836.15	99	55124.05	5	201222	*	*
446718.4	5493926	591	55846.24	99	55124.06	4	223043	*	*
447355.7	5493991	770	55827.5	99	55124.07	5	195310	*	*
446672.2	5493859	593	55851.24	99	55124.08	4	232127	*	*
446929.4	5493896	656	55841.85	99	55124.09	4	223909	*	*
447193.1	5493991	713	55830.25	99	55124.1	5	194534	*	*
446790.6	5493842	625	55852.96	99	55124.12	4	231919	-50	850
447140.8	5493843	716	55849.59	99	55124.17	4	231057	*	*
446883.2	5493994	616	55836.79	99	55124.2	8	193621	*	*
447378.4	5493889	786	55841.14	99	55124.2	6	225553	*	*
446926.2	5493946	628	55833.68	99	55124.21	5	201623	*	*
446829.4	5493851	596	55853.35	99	55124.24	4	231835	*	*
447408.5	5493842	802	55840.9	99	55124.25	5	225935	*	*
446723.5	5493995	600	55838.97	99	55124.27	7	192939	*	*
447405.6	5493847	804	55841.24	99	55124.29	4	225916	*	*
447405.4	5493850	800	55841.32	99	55124.31	5	225911	*	*
447157.4	5493840	732	55849.37	99	55124.34	4	231038	*	*
446721.4	5493928	593	55846.67	99	55124.41	6	223041	*	*
446922.9	5493903	626	55843.01	99	55124.41	4	223840	*	*
447410.6	5493843	803	55841.9	99	55124.47	5	225950	*	*

446737.7	5493948	597	55831.11	99	55124.5	7	201949	*	*
446688.7	5493852	603	55852.09	99	55124.52	5	232103	*	*
446880.7	5493848	612	55853.92	99	55124.55	4	231728	*	*
447406.1	5493844	807	55841.08	99	55124.56	5	225929	*	*
446880.7	5493848	612	55853.99	99	55124.61	4	231727	25	850
447136.2	5493849	692	55850.35	99	55124.61	4	231112	*	*
447392.1	5493942	790	55832.6	99	55124.63	6	200121	*	*
446792.1	5493839	632	55853.46	99	55124.64	4	231921	*	*
446718.4	5493927	593	55846.75	99	55124.65	5	223046	*	*
446720.1	5493996	599	55839.4	99	55124.68	6	192934	*	*
446793.7	5493839	626	55853.46	99	55124.68	4	231924	*	*
447410.6	5493842	802	55841.87	99	55124.74	4	225944	*	*
446794.6	5493842	626	55853.61	99	55124.76	4	231918	*	*
447405.6	5493852	801	55841.84	99	55124.78	4	225908	*	*
447140.2	5493847	694	55850.49	99	55124.79	4	231111	*	*
446884.6	5493994	616	55837.34	99	55124.8	7	193623	*	*
446989.4	5493899	655	55841.6	99	55124.86	4	224210	*	*
447195.3	5493990	720	55830.82	99	55124.9	5	194547	*	*
447138.9	5493955	699	55837.01	99	55124.91	4	201251	*	*
447218.1	5493943	727	55836.09	99	55124.93	4	201137	*	*
447372.6	5493888	785	55841.74	99	55124.94	5	225543	*	*
447405	5493848	804	55842.06	99	55125.07	5	225914	*	*
447410.7	5493843	803	55842.45	99	55125.11	5	225948	*	*
446724.4	5493989	600	55839.36	99	55125.14	7	192811	*	*
447274.4	5493940	744	55835.36	99	55125.14	6	200941	*	*
446717.4	5493954	600	55831.58	99	55125.17	6	202014	*	*
446986.6	5493898	656	55842.12	99	55125.29	4	224207	*	*
447384.5	5493840	799	55842.42	99	55125.32	5	230147	*	*
446820.9	5493946	602	55832.89	99	55125.34	6	201827	*	*
447116.1	5493845	696	55851.41	99	55125.34	5	231123	*	*
447183.9	5493950	721	55837.44	99	55125.42	4	201219	*	*
447405.8	5493852	801	55842.49	99	55125.45	4	225909	*	*
447025.5	5493947	658	55836.93	99	55125.5	5	201441	*	*
447386.2	5493840	799	55842.62	99	55125.5	4	230145	*	*
446881.3	5493850	613	55854.92	99	55125.56	4	231733	*	*
447409.8	5493879	803	55842.18	99	55125.58	4	225710	*	*
446911	5493845	670	55854.75	99	55125.6	4	231559	*	*
447181.6	5493950	723	55837.67	99	55125.62	5	201220	*	*
446856.6	5493848	625	55854.93	99	55125.64	4	231745	*	*
446668.5	5493859	594	55852.86	99	55125.76	4	232129	*	*
446719.4	5493927	591	55847.96	99	55125.76	5	223042	-150	900
446706.9	5493954	603	55832.15	99	55125.81	5	202023	*	*
446885.3	5493993	616	55838.35	99	55125.84	8	193624	*	*
447406.5	5493842	805	55842.42	99	55125.84	5	225933	*	*
446866.6	5493947	606	55834.34	99	55125.85	6	201736	*	*
446879.4	5493994	615	55838.56	99	55125.86	5	193616	*	*
446720.3	5493992	600	55840.12	99	55125.87	7	192801	*	*

446670	5493859	593	55853.03	99	55125.9	4	232128	*	*
446886.6	5493994	616	55838.44	99	55126	6	193627	*	*
447405.8	5493852	801	55843.27	99	55126	4	225900	*	*
447194.3	5493993	713	55832.21	99	55126.01	4	194530	*	*
447078.1	5493954	668	55838.27	99	55126.04	6	201345	*	*
446885.5	5493993	616	55838.57	99	55126.09	8	193625	*	*
447411	5493843	802	55843.39	99	55126.13	5	225946	*	*
447406.2	5493847	803	55843.08	99	55126.2	5	225919	*	*
446877.8	5493946	613	55834.93	99	55126.22	4	201723	*	*
447322.9	5493942	761	55836.55	99	55126.23	6	200753	*	*
446792.1	5493839	632	55855.07	99	55126.28	4	231923	*	*
446988.2	5493899	655	55843.08	99	55126.28	4	224208	*	*
446792.1	5493839	632	55855.09	99	55126.29	4	231922	*	*
446886.4	5493993	616	55838.75	99	55126.3	8	193626	*	*
446994.2	5493896	658	55843.31	99	55126.35	5	224130	*	*
447154.2	5493840	726	55851.43	99	55126.35	4	231041	*	*
447193.1	5493994	711	55832.56	99	55126.35	4	194529	*	*
446723.1	5493991	600	55840.61	99	55126.36	7	192808	*	*
446989.4	5493899	655	55843.16	99	55126.39	4	224209	*	*
446788.5	5493941	600	55833.69	99	55126.41	4	201900	*	*
446728.7	5493947	595	55832.87	99	55126.44	4	202005	*	*
447267.5	5493894	749	55842.34	99	55126.52	4	225133	*	*
447405.4	5493850	801	55843.52	99	55126.52	4	225912	*	*
447405.6	5493852	801	55843.84	99	55126.6	4	225901	*	*
447176.2	5493951	722	55838.71	99	55126.61	4	201223	*	*
447026.9	5493780	728	55838.5	99	55126.63	4	201412	*	*
447405.5	5493852	801	55843.79	99	55126.63	5	225904	*	*
447178.9	5493941	741	55838.5	99	55126.68	4	201212	*	*
447406	5493844	806	55843.18	99	55126.7	5	225930	*	*
446923.4	5493902	629	55844.92	99	55126.8	4	223900	*	*
447376	5493889	786	55843.71	99	55126.86	6	225550	*	*
447401.1	5493941	791	55834.8	99	55126.86	6	200107	*	*
447136.2	5493849	692	55852.69	99	55126.91	4	231113	*	*
447155.4	5493841	728	55851.97	99	55126.91	4	231040	*	*
447193.9	5493987	715	55833.04	99	55126.91	4	194538	*	*
447405.5	5493852	801	55844.13	99	55126.93	4	225902	*	*
447407.6	5493842	803	55843.57	99	55126.95	5	225934	*	*
447356.2	5493990	769	55830.45	99	55127.03	5	195311	*	*
447017.7	5493989	669	55836.88	99	55127.04	4	194017	*	*
447406.3	5493843	805	55843.59	99	55127.04	5	225932	*	*
447028.4	5493827	709	55838.95	99	55127.07	4	201411	*	*
446921.6	5493948	626	55836.43	99	55127.1	6	201642	*	*
447401.4	5493940	792	55834.77	99	55127.23	6	200021	*	*
447194.3	5493993	713	55833.43	99	55127.24	4	194531	*	*
447406.1	5493843	805	55843.75	99	55127.24	5	225931	*	*
447409.7	5493842	803	55844.05	99	55127.26	5	230028	*	*
447177.9	5494009	731	55833.86	99	55127.27	4	194503	*	*

446983.9	5493894	657	55844.18	99	55127.33	4	224206	*	*
447194.6	5493989	718	55833.35	99	55127.33	5	194543	*	*
447411	5493843	803	55844.65	99	55127.35	5	225947	*	*
447377.1	5493889	786	55844.24	99	55127.36	6	225551	*	*
446982	5493892	640	55844.36	99	55127.37	5	224154	*	*
447140.2	5493847	694	55853.03	99	55127.37	4	231110	*	*
447401.3	5493941	791	55835.4	99	55127.46	6	200106	*	*
446730.3	5493948	597	55833.92	99	55127.48	8	202003	*	*
446687.6	5493852	603	55855.09	99	55127.53	5	232104	*	*
446887.1	5493994	617	55839.95	99	55127.53	6	193628	*	*
447410.6	5493843	803	55844.93	99	55127.55	4	225949	*	*
447140.4	5493850	702	55853.19	99	55127.61	5	231106	*	*
447405.5	5493852	801	55844.77	99	55127.63	5	225905	*	*
447411	5493843	802	55845.04	99	55127.64	4	225955	*	*
447195.3	5493990	720	55833.58	99	55127.65	5	194546	*	*
447386.5	5493840	800	55844.78	99	55127.65	5	230144	*	*
447406.6	5493845	806	55844.22	99	55127.67	5	225928	*	*
447405.5	5493852	801	55844.8	99	55127.69	5	225906	*	*
446818.6	5493943	603	55835.21	99	55127.71	4	201829	*	*
447392.6	5493942	790	55835.66	99	55127.71	6	200120	*	*
447186.6	5493851	734	55852.35	99	55127.75	5	231020	*	*
447186.9	5493849	737	55852.38	99	55127.76	5	231021	*	*
447410	5493842	804	55844.57	99	55127.77	5	230027	*	*
447406.3	5493852	801	55845.08	99	55127.78	5	225859	*	*
446722.2	5493991	599	55842.09	99	55127.82	7	192806	*	*
447409.8	5493879	803	55844.48	99	55127.86	4	225709	*	*
447410	5493842	804	55844.7	99	55127.88	5	230024	*	*
446880.7	5493848	612	55857.31	99	55127.93	4	231726	*	*
446978.7	5493878	655	55844.83	99	55127.93	4	224202	*	*
447141.8	5493854	701	55853.47	99	55127.97	5	231103	*	*
447410.5	5493843	803	55845.34	99	55127.98	5	225956	*	*
447286.5	5493844	755	55850.51	99	55128.07	5	230803	*	*
446981.4	5493889	642	55845.07	99	55128.09	4	224155	*	*
447410	5493842	804	55844.93	99	55128.09	5	230022	*	*
446917.6	5493946	624	55837.41	99	55128.1	6	201646	*	*
447184.4	5493851	731	55852.67	99	55128.1	4	231019	350	850
447405.5	5493852	801	55845.29	99	55128.11	5	225903	*	*
446981.5	5493889	657	55845	99	55128.13	4	224205	*	*
447401.3	5493941	791	55836.14	99	55128.21	6	200105	*	*
447411.2	5493843	802	55845.72	99	55128.29	4	225954	*	*
447410	5493842	804	55845.16	99	55128.33	5	230023	*	*
447400.9	5493941	792	55835.98	99	55128.38	6	200026	*	*
446926.2	5493832	658	55857.72	99	55128.41	4	231621	*	*
446921.7	5493900	625	55847.1	99	55128.45	4	223839	*	*
446721.4	5493992	600	55842.72	99	55128.46	6	192804	*	*
447396.2	5493840	801	55845.4	99	55128.48	5	230122	*	*
447410.5	5493880	804	55845.14	99	55128.48	4	225707	*	*

447184.4	5493851	731	55853.04	99	55128.49	4	231018	*	*
447285.9	5493843	755	55850.94	99	55128.5	5	230804	*	*
447207.9	5493940	727	55839.88	99	55128.57	5	201143	*	*
447191.6	5493994	708	55834.8	99	55128.58	4	194528	*	*
447401.3	5493941	791	55836.55	99	55128.63	6	200104	*	*
447401.3	5493941	791	55836.57	99	55128.66	6	200102	*	*
447410	5493842	804	55845.5	99	55128.69	5	230025	*	*
447401.3	5493941	791	55836.65	99	55128.74	6	200103	*	*
446980.8	5493884	658	55845.64	99	55128.75	4	224203	*	*
447400.9	5493941	792	55836.34	99	55128.76	6	200025	*	*
447409.8	5493879	803	55845.42	99	55128.78	4	225708	*	*
446729.6	5493948	596	55835.22	99	55128.79	7	202004	*	*
446869	5493949	608	55837.5	99	55128.96	6	201734	*	*
447140.5	5493852	702	55854.51	99	55128.98	4	231104	*	*
447356.5	5493990	770	55832.41	99	55129	5	195312	*	*
446790.1	5493943	601	55836.37	99	55129.1	6	201859	*	*
447141.6	5493852	700	55854.68	99	55129.13	4	231105	*	*
447194.9	5493992	714	55835.32	99	55129.14	4	194532	*	*
447142.7	5493839	717	55854.56	99	55129.15	4	231056	*	*
447288.3	5493844	756	55851.57	99	55129.19	4	230759	*	*
447401.3	5493941	791	55837.09	99	55129.19	6	200101	*	*
447242.8	5493893	743	55845.46	99	55129.2	5	225022	*	*
446796	5493942	602	55836.53	99	55129.22	9	201854	*	*
446716.8	5493954	599	55835.66	99	55129.25	7	202015	*	*
447410.6	5493843	803	55846.68	99	55129.25	4	225951	*	*
447405	5493847	804	55846.24	99	55129.27	5	225915	*	*
447139.5	5493849	702	55854.91	99	55129.31	4	231107	300	850
446908.3	5493899	618	55848.88	99	55129.36	4	223704	*	*
447386.9	5493840	800	55846.51	99	55129.37	5	230143	*	*
446914.9	5493834	642	55858.84	99	55129.42	4	231631	*	*
447400.9	5493941	792	55837.1	99	55129.5	6	200027	*	*
447186.4	5493843	728	55854.01	99	55129.51	5	231016	*	*
447287.4	5493844	755	55851.95	99	55129.53	4	230801	*	*
446937.2	5493947	633	55839.24	99	55129.57	6	201611	*	*
447025.4	5493885	655	55846.02	99	55129.57	4	224313	*	*
447127.6	5493984	694	55836.89	99	55129.61	4	194334	*	*
446817.9	5493941	604	55837.15	99	55129.68	4	201830	*	*
447400.9	5493941	792	55837.25	99	55129.69	6	200024	*	*
446792.7	5493943	601	55836.99	99	55129.71	8	201857	*	*
447410.6	5493843	803	55847.16	99	55129.73	4	225952	*	*
446908.3	5493899	618	55849.25	99	55129.74	4	223706	*	*
446920.5	5493900	623	55848.56	99	55129.74	4	223835	*	*
447401.6	5493939	793	55837.32	99	55129.77	6	200020	*	*
446883.9	5493994	596	55838.54	99	55129.85	4	201725	25	950
447406	5493847	803	55846.76	99	55129.9	5	225920	*	*
446988.5	5493946	641	55840.51	99	55129.96	4	201511	*	*
447401.2	5493940	792	55837.51	99	55129.98	6	200022	*	*

447356.5	5493990	769	55833.4	99	55130	5	195313	*	*
446794.7	5493944	601	55837.4	99	55130.11	7	201856	*	*
447164.2	5493841	735	55855.18	99	55130.24	5	231034	*	*
446980.8	5493884	658	55847.13	99	55130.25	4	224204	*	*
446902	5493842	627	55859.73	99	55130.27	4	231707	*	*
447071.7	5493889	649	55842.66	99	55130.28	4	201335	*	*
447115.4	5493845	698	55856.3	99	55130.28	5	231121	*	*
446720.4	5493991	600	55844.56	99	55130.3	7	192803	*	*
447331.5	5493990	762	55834.46	99	55130.3	5	195214	*	*
447401	5493940	792	55837.84	99	55130.3	6	200023	*	*
446981.9	5493893	640	55847.32	99	55130.31	5	224153	*	*
447249.5	5493892	744	55846.3	99	55130.34	5	225045	*	*
447410.6	5493843	803	55847.78	99	55130.35	5	225953	*	*
447093	5493906	682	55842.81	99	55130.38	4	201330	*	*
446883.6	5493995	592	55839.08	99	55130.41	4	201726	*	*
447380.4	5493991	789	55834.46	99	55130.47	5	195453	*	*
446920.5	5493899	625	55849.19	99	55130.49	4	223838	*	*
447356.9	5493990	769	55833.87	99	55130.49	5	195314	*	*
446920.5	5493899	625	55849.27	99	55130.53	4	223837	*	*
447268.1	5493894	749	55846.36	99	55130.56	5	225134	*	*
447136.2	5493849	692	55856.43	99	55130.61	4	231114	*	*
447356.6	5493989	770	55834.02	99	55130.64	4	195315	*	*
447407.2	5493845	806	55847.29	99	55130.7	5	225927	*	*
447140.2	5493847	694	55856.35	99	55130.71	4	231109	*	*
447286.9	5493844	755	55853.17	99	55130.73	5	230802	*	*
447405	5493847	803	55847.56	99	55130.74	5	225922	*	*
447405.1	5493847	802	55847.59	99	55130.75	5	225921	*	*
446978.7	5493878	655	55847.81	99	55130.9	4	224201	*	*
446870.2	5493951	608	55839.54	99	55130.98	7	201733	*	*
446908.3	5493899	618	55850.54	99	55131	4	223701	*	*
447147.4	5493844	718	55856.4	99	55131.01	4	231054	*	*
446732.6	5493948	598	55837.53	99	55131.03	8	201956	*	*
446878	5493843	616	55860.43	99	55131.03	4	231725	*	*
447192.5	5493994	711	55837.3	99	55131.07	4	194527	*	*
446908.3	5493899	618	55850.61	99	55131.08	4	223703	*	*
447181.6	5493950	723	55843.29	99	55131.22	5	201221	*	*
446908.3	5493899	618	55850.76	99	55131.24	4	223705	*	*
447071.7	5493889	649	55843.67	99	55131.28	4	201334	*	*
446868.1	5493949	606	55839.9	99	55131.38	7	201735	*	*
447176.2	5493994	733	55837.77	99	55131.41	4	194514	*	*
446925.6	5493911	638	55850.86	99	55131.46	4	223721	*	*
446731.3	5493947	597	55837.98	99	55131.52	4	202001	*	*
447007.8	5493945	676	55842.27	99	55131.52	4	201458	*	*
447120.2	5493842	697	55857.51	99	55131.57	4	231119	*	*
446908.3	5493899	618	55851.1	99	55131.58	4	223707	*	*
447195.3	5493990	720	55837.56	99	55131.6	5	194545	*	*
447250.1	5493892	744	55847.62	99	55131.65	6	225046	*	*

447357.4	5493987	770	55835.02	99	55131.65	4	195316	*	*
447093.6	5493917	663	55844.04	99	55131.67	5	201336	*	*
447139.5	5493849	697	55857.29	99	55131.67	4	231108	*	*
447175.7	5493992	736	55838.05	99	55131.69	5	194515	*	*
447402.1	5493939	794	55839.32	99	55131.76	6	200019	*	*
447093	5493906	682	55844.22	99	55131.77	4	201329	*	*
447406.8	5493845	805	55848.56	99	55131.84	4	225924	*	*
447093	5493906	682	55844.27	99	55131.85	4	201331	250	950
446715.4	5493954	600	55838.27	99	55131.87	7	202016	*	*
446991.1	5493955	625	55842.5	99	55131.94	5	201512	*	*
446900.1	5493945	615	55840.97	99	55131.95	6	201704	*	*
446895.9	5493899	614	55851.71	99	55131.98	4	223631	*	*
446912.7	5493882	635	55851.44	99	55132.02	4	223717	*	*
446921.8	5493903	636	55851.44	99	55132.04	4	223720	*	*
447375.7	5493889	786	55848.92	99	55132.08	5	225549	*	*
446908.3	5493899	618	55851.67	99	55132.14	4	223708	*	*
447192.2	5493989	714	55838.31	99	55132.16	6	194535	*	*
446880.5	5493970	607	55840.87	99	55132.17	4	201724	*	*
446927.2	5493916	638	55851.57	99	55132.18	5	223728	*	*
447387.9	5493841	800	55849.34	99	55132.2	5	230141	*	*
446791.7	5493943	601	55839.47	99	55132.21	8	201858	*	*
446731.5	5493947	597	55838.73	99	55132.26	8	202000	-125	950
446927.6	5493915	637	55851.65	99	55132.26	4	223723	*	*
446978.7	5493878	655	55849.19	99	55132.27	4	224200	*	*
446908.3	5493899	618	55851.98	99	55132.43	4	223700	*	*
446919.3	5493898	623	55851.22	99	55132.44	4	223836	*	*
446883.1	5493982	594	55841.12	99	55132.47	5	201727	*	*
446711.7	5493953	599	55838.88	99	55132.5	5	202019	*	*
446880.7	5493972	597	55841.14	99	55132.51	5	201728	*	*
446908.3	5493899	618	55852.06	99	55132.51	4	223710	*	*
447392.1	5493889	790	55849.61	99	55132.52	1	225624	*	*
447150.3	5493940	710	55844.49	99	55132.54	5	201244	*	*
447387.6	5493841	800	55849.69	99	55132.54	5	230142	*	*
447093	5493906	682	55844.97	99	55132.56	4	201332	*	*
446982.6	5493895	638	55849.62	99	55132.6	5	224152	*	*
446731.6	5493947	597	55839.09	99	55132.61	8	201959	*	*
446899.5	5493945	617	55841.7	99	55132.71	6	201706	*	*
447194.9	5493992	714	55838.88	99	55132.71	4	194533	*	*
446981.2	5493891	639	55849.79	99	55132.72	5	224144	*	*
446927	5493916	638	55852.11	99	55132.74	4	223729	*	*
447390.8	5493888	790	55849.84	99	55132.76	4	225622	*	*
447166.1	5493843	736	55857.7	99	55132.79	5	231033	*	*
447410	5493842	804	55849.6	99	55132.8	5	230026	*	*
447194.6	5493989	718	55838.8	99	55132.81	5	194544	*	*
446900	5493945	618	55841.83	99	55132.82	6	201705	50	950
447115.4	5493844	697	55858.82	99	55132.84	4	231120	*	*
446734.4	5493948	597	55839.4	99	55132.85	7	201952	*	*

446982.1	5493893	639	55849.95	99	55132.86	4	224146	*	*
446981.4	5493889	642	55849.85	99	55132.88	4	224156	*	*
447192.5	5493989	714	55839.02	99	55132.88	5	194536	*	*
446927.5	5493915	636	55852.29	99	55132.9	4	223722	*	*
446974.1	5493886	638	55849.97	99	55132.9	4	224141	*	*
446982.2	5493893	639	55849.98	99	55132.9	5	224145	*	*
446896.3	5493946	613	55841.82	99	55132.91	5	201711	*	*
446713	5493952	598	55839.34	99	55132.95	5	202018	*	*
446927.5	5493916	637	55852.38	99	55132.96	4	223726	*	*
446731	5493947	596	55839.42	99	55132.98	6	202002	*	*
447393	5493889	790	55850.09	99	55132.98	1	225626	*	*
446732.9	5493948	598	55839.51	99	55133	6	201955	*	*
446908.3	5493899	618	55852.54	99	55133	4	223709	*	*
446981.7	5493892	639	55850.06	99	55133	5	224149	*	*
447093	5493906	682	55845.43	99	55133.03	4	201333	*	*
446927.5	5493916	637	55852.45	99	55133.04	4	223725	*	*
446977.6	5493887	637	55850.09	99	55133.04	4	224142	*	*
447093	5493906	682	55845.5	99	55133.04	4	201328	*	*
446732.4	5493947	597	55839.56	99	55133.06	7	201957	*	*
446708.4	5493953	602	55839.43	99	55133.07	6	202021	*	*
446927.4	5493916	637	55852.5	99	55133.09	4	223727	*	*
446927.6	5493916	637	55852.59	99	55133.19	4	223724	*	*
446982.5	5493894	638	55850.24	99	55133.2	5	224151	*	*
446915	5493890	635	55852.68	99	55133.28	4	223718	*	*
447407.2	5493887	800	55849.86	99	55133.3	6	225646	*	*
446920.5	5493900	623	55852.16	99	55133.31	4	223834	*	*
446707.6	5493954	603	55839.66	99	55133.32	6	202022	*	*
446795.2	5493943	602	55840.62	99	55133.32	9	201855	*	*
446981.7	5493892	639	55850.41	99	55133.33	4	224147	*	*
446736.3	5493948	597	55839.94	99	55133.36	7	201950	*	*
447185.4	5494013	742	55839.83	99	55133.37	4	194509	*	*
446981.6	5493892	639	55850.53	99	55133.46	5	224148	*	*
446908.3	5493899	618	55853	99	55133.47	4	223702	*	*
447251.8	5493890	744	55849.11	99	55133.47	5	225054	*	*
447379.2	5493888	786	55850.46	99	55133.49	5	225554	*	*
446735.3	5493948	597	55840.11	99	55133.54	8	201951	*	*
446919.5	5493901	624	55852.37	99	55133.55	5	223832	*	*
447309.8	5493988	758	55837.54	99	55133.56	6	195047	*	*
446915	5493890	635	55853.07	99	55133.67	4	223719	*	*
447391.2	5493888	790	55850.76	99	55133.68	4	225623	*	*
446733.8	5493948	597	55840.23	99	55133.7	8	201953	*	*
446910.7	5493877	629	55853.27	99	55133.81	4	223715	*	*
447120.2	5493842	697	55859.75	99	55133.84	4	231118	*	*
446980.9	5493891	637	55850.94	99	55133.88	4	224143	*	*
446925.6	5493915	637	55853.26	99	55133.91	4	223730	*	*
447408.2	5493845	804	55850.6	99	55133.93	4	225925	*	*
446991.1	5493955	625	55844.53	99	55133.96	5	201513	*	*

447176.2	5493994	733	55840.42	99	55134.04	4	194513	*	*
446982	5493893	639	55851.15	99	55134.1	5	224150	*	*
446978.3	5493877	654	55851.11	99	55134.18	4	224159	*	*
446926.2	5493832	658	55863.51	99	55134.19	4	231622	*	*
447402.5	5493939	794	55841.77	99	55134.21	6	200018	*	*
446920.7	5493902	623	55852.95	99	55134.26	5	223827	*	*
447187.6	5493846	741	55858.98	99	55134.28	5	231024	*	*
447402.8	5493887	799	55850.9	99	55134.3	4	225641	*	*
447387.9	5493841	800	55851.46	99	55134.32	5	230140	*	*
447387.9	5493841	800	55851.53	99	55134.39	5	230139	575	850
447025.4	5493885	655	55850.92	99	55134.45	4	224312	*	*
447147.4	5493844	718	55859.86	99	55134.46	4	231055	*	*
446919.4	5493901	624	55853.29	99	55134.48	5	223831	*	*
447150.3	5493940	710	55846.46	99	55134.5	5	201246	*	*
447387.9	5493841	800	55851.64	99	55134.52	5	230137	*	*
446919.7	5493900	624	55853.38	99	55134.55	4	223833	*	*
446920.5	5493902	624	55853.35	99	55134.59	5	223829	*	*
447387.9	5493841	800	55851.74	99	55134.6	5	230138	*	*
446911.1	5493878	631	55854.06	99	55134.62	4	223716	*	*
447189.6	5493994	710	55840.91	99	55134.68	4	194526	*	*
447392.5	5493889	790	55851.81	99	55134.71	1	225625	*	*
446919.5	5493901	624	55853.55	99	55134.75	5	223830	*	*
447388.2	5493841	800	55851.83	99	55134.75	5	230135	*	*
446971	5493947	667	55845.36	99	55134.76	5	201520	*	*
447387.9	5493841	800	55851.88	99	55134.78	5	230136	*	*
446721.3	5493991	599	55849.07	99	55134.81	7	192805	*	*
446722.8	5493991	600	55849.07	99	55134.81	6	192807	*	*
447152.4	5493940	710	55846.79	99	55134.84	5	201243	*	*
447193.3	5493988	714	55841.01	99	55134.87	5	194537	*	*
447185.4	5494013	742	55841.45	99	55135.03	4	194511	*	*
447007.8	5493945	676	55845.88	99	55135.16	4	201459	*	*
446920.4	5493902	624	55853.91	99	55135.18	5	223828	*	*
447380	5493991	787	55839.24	99	55135.2	5	195455	*	*
446878	5493843	616	55864.66	99	55135.24	4	231724	*	*
446927.6	5493946	628	55844.73	99	55135.26	6	201622	*	*
447357.8	5493985	770	55838.63	99	55135.27	5	195317	*	*
447100.1	5493918	686	55847.77	99	55135.3	4	201327	*	*
447405.8	5493845	806	55852.21	99	55135.44	4	225923	*	*
447380.2	5493991	788	55839.49	99	55135.48	5	195454	*	*
446880.1	5493994	615	55848.19	99	55135.51	7	193617	*	*
447268.7	5493894	749	55851.32	99	55135.53	6	225135	*	*
446733.3	5493947	598	55842.13	99	55135.62	9	201954	*	*
447404	5493938	796	55843.22	99	55135.62	5	200014	*	*
447187.6	5493846	741	55860.29	99	55135.64	5	231022	*	*
447410.5	5493880	804	55852.31	99	55135.64	4	225706	*	*
447410.2	5493881	804	55852.37	99	55135.71	5	225704	*	*
446980.5	5493879	651	55852.66	99	55135.72	4	224158	*	*

446878.5	5493967	599	55844.39	99	55135.78	5	201729	*	*
447407.1	5493845	806	55852.4	99	55135.78	4	225926	*	*
446981.4	5493889	642	55852.83	99	55135.87	4	224157	*	*
446871.8	5493953	607	55844.46	99	55135.89	7	201732	*	*
447410.5	5493880	804	55852.6	99	55135.94	4	225705	*	*
447388.9	5493887	792	55853.07	99	55136.02	5	225621	*	*
447179.7	5494011	735	55842.66	99	55136.1	6	194504	*	*
447187.6	5493846	741	55860.83	99	55136.1	5	231025	*	*
447358.3	5493985	770	55839.45	99	55136.1	5	195318	*	*
447175.1	5493988	731	55842.47	99	55136.12	4	194516	*	*
447409.9	5493880	804	55852.85	99	55136.19	4	225702	*	*
447287.7	5493844	756	55858.65	99	55136.25	5	230800	*	*
447384.1	5493943	789	55845.8	99	55136.28	7	200211	*	*
447127.6	5493984	694	55843.61	99	55136.31	4	194333	*	*
447161.3	5493944	701	55848.38	99	55136.4	5	201236	*	*
447249.5	5493890	744	55852.32	99	55136.42	5	225048	*	*
446974.1	5493886	638	55853.52	99	55136.44	4	224140	*	*
447183.8	5493993	705	55842.73	99	55136.46	4	194524	*	*
447249.4	5493890	744	55852.33	99	55136.47	6	225049	*	*
447401.3	5493887	801	55853.22	99	55136.54	4	225639	*	*
446994.2	5493896	658	55853.54	99	55136.56	5	224131	*	*
447372.8	5493889	786	55853.4	99	55136.59	6	225544	*	*
446970.9	5493947	667	55847.24	99	55136.64	5	201521	*	*
446992.1	5493945	672	55847.26	99	55136.71	4	201509	*	*
447402.6	5493939	794	55844.29	99	55136.72	5	200017	*	*
447248.7	5493892	744	55852.69	99	55136.73	5	225044	*	*
447150.3	5493940	710	55848.7	99	55136.75	5	201245	*	*
447007.8	5493945	676	55847.4	99	55136.8	4	201502	*	*
447175.1	5493988	731	55843.14	99	55136.8	4	194519	350	1000
446813.5	5493945	605	55844.24	99	55136.83	6	201832	*	*
446720.6	5493992	600	55851.15	99	55136.89	7	192802	*	*
446907.7	5493900	617	55856.48	99	55136.91	5	223657	*	*
447372.9	5493889	786	55853.75	99	55136.93	5	225545	*	*
446881.3	5493850	613	55866.34	99	55137	4	231736	*	*
447176.2	5493994	733	55843.4	99	55137	4	194512	*	*
447409.4	5493888	799	55853.62	99	55137	5	225650	*	*
446897.2	5493946	614	55845.93	99	55137.01	6	201710	*	*
447182.1	5493844	740	55861.83	99	55137.05	4	231027	*	*
447388.6	5493841	800	55854.11	99	55137.05	5	230134	*	*
447175.1	5493988	731	55843.42	99	55137.08	4	194518	*	*
447099.3	5493942	669	55849.45	99	55137.09	4	201337	*	*
447409.9	5493880	804	55853.78	99	55137.12	5	225703	*	*
447402.1	5493886	800	55853.77	99	55137.13	4	225640	*	*
447183.8	5493993	705	55843.48	99	55137.19	4	194523	*	*
446936	5493947	633	55846.79	99	55137.2	5	201613	*	*
446992.9	5493942	676	55847.79	99	55137.2	4	201503	*	*
447185.4	5494013	742	55843.75	99	55137.26	4	194507	*	*

447409.2	5493888	799	55853.86	99	55137.26	6	225649	600	900
447409.8	5493883	800	55854.01	99	55137.31	4	225659	*	*
447258.3	5493893	745	55853.24	99	55137.33	6	225118	*	*
446898.8	5493900	614	55857.19	99	55137.38	4	223636	*	*
446899.1	5493900	615	55857.23	99	55137.4	4	223637	*	*
447389.1	5493840	801	55854.49	99	55137.47	5	230133	*	*
447403.1	5493886	800	55854.03	99	55137.47	5	225643	*	*
447403	5493938	795	55845.08	99	55137.49	5	200015	*	*
446908.3	5493899	618	55857.08	99	55137.52	4	223659	*	*
447158.9	5493945	695	55849.47	99	55137.52	4	201238	*	*
447373.5	5493889	786	55854.44	99	55137.6	4	225546	*	*
447185.4	5494013	742	55844.11	99	55137.61	4	194506	*	*
447189.6	5493994	710	55843.88	99	55137.63	4	194525	*	*
447407.6	5493887	800	55854.21	99	55137.64	6	225647	*	*
446936.8	5493947	633	55847.36	99	55137.73	6	201612	*	*
447112.6	5493935	695	55850.23	99	55137.74	4	201312	*	*
447220.5	5493942	728	55848.93	99	55137.75	7	201135	*	*
447088.1	5493957	677	55850.09	99	55137.78	6	201341	*	*
447140.6	5493941	702	55849.87	99	55137.8	4	201250	*	*
447251.7	5493890	744	55853.43	99	55137.8	4	225055	*	*
447409.9	5493881	804	55854.51	99	55137.83	5	225701	*	*
447405.9	5493886	800	55854.55	99	55137.99	5	225645	*	*
447409.4	5493888	799	55854.71	99	55138.08	5	225651	*	*
446873.5	5493955	606	55846.71	99	55138.13	5	201731	*	*
446877.2	5493843	620	55867.61	99	55138.15	4	231721	*	*
447185.4	5494013	742	55844.6	99	55138.16	4	194510	*	*
447379.8	5493991	790	55842.19	99	55138.22	5	195452	*	*
447409.2	5493888	799	55854.88	99	55138.23	5	225653	*	*
446817.1	5493943	604	55845.69	99	55138.25	4	201831	*	*
447182.1	5493844	740	55863.08	99	55138.28	4	231028	*	*
446898	5493944	616	55847.28	99	55138.32	6	201708	*	*
447257.4	5493941	741	55849.01	99	55138.35	7	201042	*	*
446994.2	5493896	658	55855.53	99	55138.46	5	224135	*	*
447132.7	5493987	703	55845.74	99	55138.46	5	194337	*	*
447100.1	5493918	686	55850.98	99	55138.5	4	201326	*	*
447182.1	5493844	740	55863.27	99	55138.51	4	231026	*	*
446900.3	5493899	614	55858.43	99	55138.58	4	223641	*	*
446899.6	5493900	615	55858.47	99	55138.65	4	223643	*	*
446899.6	5493900	615	55858.55	99	55138.76	4	223644	*	*
447123.5	5493844	694	55864.64	99	55138.76	4	231117	*	*
446900.2	5493900	615	55858.65	99	55138.81	4	223642	*	*
447176.3	5493985	717	55845.14	99	55138.81	5	194520	*	*
447187.6	5493846	741	55863.53	99	55138.86	5	231023	*	*
447403.1	5493886	800	55855.43	99	55138.87	5	225644	*	*
447161.3	5493944	701	55850.88	99	55138.88	5	201235	325	950
447403.1	5493886	800	55855.44	99	55138.88	5	225642	*	*
446710	5493952	599	55845.29	99	55138.92	6	202020	*	*

447395.7	5493840	800	55855.84	99	55138.93	5	230123	*	*
447331.1	5493990	762	55843.09	99	55138.96	5	195213	*	*
447409.8	5493882	803	55855.7	99	55139.01	5	225700	*	*
446992.1	5493945	672	55849.61	99	55139.06	4	201506	*	*
447323.6	5493941	761	55849.39	99	55139.07	6	200752	*	*
446808.6	5493947	606	55846.44	99	55139.08	5	201836	*	*
447138.9	5493955	699	55851.23	99	55139.09	4	201252	*	*
447408.1	5493887	800	55855.77	99	55139.18	6	225648	*	*
447175.1	5493988	731	55845.6	99	55139.25	4	194517	*	*
447409.4	5493888	799	55855.92	99	55139.28	5	225652	*	*
446914.9	5493834	642	55868.73	99	55139.31	4	231630	*	*
447171.4	5493949	715	55851.52	99	55139.43	4	201227	*	*
447167.7	5493843	737	55864.41	99	55139.52	5	231032	*	*
446914.9	5493834	642	55868.93	99	55139.53	4	231628	*	*
446877.4	5493842	628	55869.04	99	55139.57	4	231719	*	*
446908.3	5493899	618	55859.16	99	55139.6	4	223658	*	*
447251.2	5493889	744	55855.33	99	55139.64	5	225053	*	*
446896.9	5493899	613	55859.4	99	55139.66	4	223632	*	*
446899.9	5493900	615	55859.51	99	55139.66	4	223639	50	900
447401.6	5493887	799	55856.37	99	55139.66	4	225638	*	*
447185.4	5494013	742	55846.15	99	55139.68	4	194508	*	*
447120.3	5493935	696	55852.13	99	55139.69	4	201308	*	*
447161.5	5493944	701	55851.72	99	55139.71	5	201234	*	*
446934.9	5493947	632	55849.32	99	55139.77	5	201614	*	*
447300.1	5493891	760	55855.35	99	55139.77	5	225238	*	*
446714	5493953	599	55846.18	99	55139.78	6	202017	*	*
446898	5493900	614	55859.58	99	55139.79	4	223635	*	*
447175.3	5493950	723	55851.91	99	55139.81	5	201225	*	*
447161.3	5493944	701	55851.88	99	55139.91	5	201237	*	*
446899.3	5493944	617	55848.96	99	55139.98	6	201707	*	*
447393.6	5493889	791	55857.08	99	55140	1	225627	*	*
447007.8	5493945	676	55850.72	99	55140.04	4	201500	*	*
447112.6	5493934	694	55852.67	99	55140.17	4	201313	275	950
447136.2	5493849	692	55866.02	99	55140.18	4	231115	*	*
447410.1	5493887	796	55856.88	99	55140.2	4	225655	*	*
447410.3	5493887	796	55856.95	99	55140.25	4	225657	*	*
447178.5	5493990	708	55846.59	99	55140.27	5	194521	*	*
447250.1	5493891	744	55856.21	99	55140.27	5	225047	*	*
446992.1	5493945	672	55850.87	99	55140.32	4	201507	150	950
446900.3	5493900	615	55860.18	99	55140.33	4	223640	*	*
447269.5	5493894	749	55856.1	99	55140.33	6	225136	*	*
447114.1	5493935	697	55852.85	99	55140.37	4	201311	*	*
447410.1	5493887	796	55857.07	99	55140.38	4	225656	*	*
447182.1	5493844	740	55865.22	99	55140.4	4	231029	*	*
446812.5	5493946	606	55847.79	99	55140.41	4	201833	*	*
447152.4	5493940	710	55852.41	99	55140.46	5	201242	*	*
447400.2	5493889	799	55857.29	99	55140.46	4	225635	*	*

447402.7	5493938	795	55848.07	99	55140.49	5	200016	*	*
447398.8	5493889	800	55857.41	99	55140.52	4	225633	*	*
446972.3	5493945	666	55851.32	99	55140.72	5	201519	*	*
447374.8	5493889	786	55857.59	99	55140.75	5	225548	*	*
447142.9	5493944	702	55852.83	99	55140.79	5	201249	*	*
446732	5493947	597	55847.31	99	55140.82	6	201958	*	*
446899.5	5493900	615	55860.7	99	55140.85	4	223638	*	*
446899.7	5493900	615	55860.64	99	55140.87	4	223645	*	*
446992.1	5493945	672	55851.47	99	55140.92	4	201508	*	*
447110.9	5493931	698	55853.43	99	55140.92	4	201314	*	*
446914.9	5493834	642	55870.4	99	55140.99	4	231629	*	*
447383.9	5493944	789	55850.64	99	55141.1	7	200212	*	*
447146.4	5493939	711	55853.36	99	55141.38	6	201247	*	*
446875.6	5493959	604	55850.11	99	55141.52	7	201730	*	*
447401	5493888	801	55858.35	99	55141.6	4	225637	*	*
447182.1	5493844	740	55866.47	99	55141.61	4	231031	*	*
446994.2	5493896	658	55858.74	99	55141.66	5	224136	*	*
447114.1	5493935	697	55854.12	99	55141.66	4	201309	*	*
447398.8	5493889	800	55858.54	99	55141.68	4	225634	*	*
446878	5493843	616	55871.22	99	55141.78	4	231723	*	*
446809.8	5493949	606	55849.28	99	55141.93	4	201835	*	*
446877.4	5493842	628	55871.5	99	55142.03	4	231718	*	*
446878	5493843	616	55871.48	99	55142.03	4	231722	*	*
447205.3	5493940	728	55853.41	99	55142.06	3	201144	*	*
446992.1	5493945	672	55852.74	99	55142.16	4	201504	*	*
447181.7	5493991	707	55848.47	99	55142.16	5	194522	*	*
447007.8	5493945	676	55852.85	99	55142.21	4	201501	*	*
446902	5493842	627	55871.74	99	55142.28	4	231708	*	*
447157.8	5493942	700	55854.39	99	55142.44	5	201239	*	*
447185.4	5494013	742	55848.99	99	55142.46	4	194505	*	*
446992.1	5493945	672	55853.01	99	55142.47	4	201510	*	*
447404.7	5493938	797	55850.14	99	55142.55	6	200013	*	*
447170.5	5493948	708	55854.65	99	55142.57	5	201228	*	*
447252	5493889	743	55858.29	99	55142.68	5	225057	*	*
447182.1	5493844	740	55867.54	99	55142.7	4	231030	*	*
446992.1	5493945	672	55853.34	99	55142.77	4	201505	*	*
446877.4	5493842	628	55872.26	99	55142.8	4	231720	*	*
447219.3	5493942	728	55854.1	99	55142.93	6	201136	*	*
446907.9	5493901	616	55862.52	99	55142.94	4	223656	*	*
447398.7	5493891	799	55859.91	99	55142.99	1	225632	*	*
446896.9	5493900	613	55862.79	99	55143.02	4	223634	*	*
446811.4	5493949	605	55850.38	99	55143.04	4	201834	*	*
446928.7	5493945	629	55852.58	99	55143.09	6	201621	*	*
447378.9	5493990	791	55847.07	99	55143.12	5	195451	*	*
447400.9	5493888	798	55859.92	99	55143.13	4	225636	*	*
447250.5	5493889	744	55859.02	99	55143.2	5	225050	*	*
447374.3	5493889	786	55860.09	99	55143.25	5	225547	*	*

447242.9	5493892	743	55859.6	99	55143.35	5	225023	*	*
446899.9	5493900	615	55863.1	99	55143.36	4	223646	*	*
447409.7	5493887	798	55860.07	99	55143.4	5	225654	*	*
447126.8	5493847	693	55869.27	99	55143.41	4	231116	*	*
447090.1	5493951	673	55855.79	99	55143.45	4	201338	*	*
447132.1	5493945	704	55855.78	99	55143.5	5	201259	*	*
447409.8	5493885	797	55860.26	99	55143.55	4	225658	*	*
446994.2	5493896	658	55860.69	99	55143.63	5	224134	*	*
447252.5	5493890	743	55859.25	99	55143.65	6	225059	*	*
447404.5	5493939	796	55850.54	99	55143.67	4	195851	*	*
447274.3	5493942	744	55854.05	99	55143.76	7	200944	*	*
446917.6	5493831	649	55873.36	99	55143.97	4	231626	*	*
447110.3	5493928	692	55856.66	99	55144.16	5	201325	*	*
447248.3	5493892	745	55860.16	99	55144.2	4	225043	*	*
447111.9	5493929	700	55856.73	99	55144.22	4	201315	*	*
447398.4	5493890	796	55861.26	99	55144.29	1	225630	*	*
447330.8	5493991	762	55848.47	99	55144.36	5	195212	*	*
447114.1	5493935	697	55856.92	99	55144.44	4	201310	*	*
446896.9	5493900	613	55864.21	99	55144.46	4	223633	*	*
446914.8	5493833	645	55874.07	99	55144.68	4	231627	*	*
447248.2	5493892	745	55860.75	99	55144.79	4	225042	*	*
446994.2	5493896	658	55861.85	99	55144.82	5	224133	*	*
447274.2	5493941	744	55855.08	99	55144.82	8	200943	*	*
446929.5	5493945	629	55854.35	99	55144.85	5	201620	*	*
446994.2	5493896	658	55861.99	99	55144.98	5	224132	*	*
446973.9	5493946	666	55855.63	99	55145.03	5	201518	*	*
446983.7	5493955	642	55855.79	99	55145.2	5	201515	*	*
447389.7	5493840	801	55862.2	99	55145.21	4	230132	*	*
447252	5493889	743	55860.87	99	55145.28	6	225058	*	*
447251.7	5493890	744	55860.96	99	55145.34	5	225056	*	*
446898	5493945	614	55854.31	99	55145.37	5	201709	*	*
447359.2	5493985	770	55848.85	99	55145.5	5	195319	*	*
447144.5	5493942	704	55857.62	99	55145.61	6	201248	*	*
447250.7	5493890	744	55861.41	99	55145.68	5	225052	*	*
446926.2	5493832	658	55875.07	99	55145.74	4	231623	*	*
446901.6	5493903	616	55865.53	99	55145.81	4	223647	*	*
447274.2	5493942	744	55856.12	99	55145.81	7	200945	*	*
447270	5493893	749	55861.62	99	55145.87	5	225137	*	*
447405.8	5493938	797	55853.52	99	55145.93	6	200011	*	*
447110.3	5493928	692	55858.45	99	55145.94	5	201316	*	*
446883.1	5493841	634	55875.45	99	55145.98	4	231715	*	*
446930.6	5493945	630	55855.56	99	55146.05	5	201619	*	*
446880.4	5493843	634	55875.61	99	55146.14	4	231716	*	*
446926.2	5493832	658	55875.51	99	55146.14	4	231625	*	*
447405.3	5493938	797	55853.82	99	55146.23	6	200012	*	*
447136.4	5493995	691	55853.74	99	55146.35	4	194326	*	*
447088.6	5493955	677	55858.81	99	55146.48	6	201339	*	*

446977.1	5493948	661	55857.14	99	55146.55	5	201517	*	*
447154	5493940	707	55858.5	99	55146.55	6	201241	*	*
447248.4	5493892	744	55862.49	99	55146.55	4	225039	*	*
447133.8	5493942	704	55858.82	99	55146.56	6	201258	*	*
447379.7	5493889	786	55863.68	99	55146.72	5	225555	*	*
446978.5	5493951	656	55857.37	99	55146.78	5	201516	*	*
447395.1	5493840	800	55863.77	99	55146.87	5	230124	*	*
447388.6	5493887	792	55864.01	99	55146.99	5	225620	*	*
447274.2	5493942	744	55857.41	99	55147.02	7	200949	*	*
447376.3	5493989	795	55851.02	99	55147.09	5	195450	*	*
446991.1	5493955	625	55857.81	99	55147.22	5	201514	*	*
447405.4	5493940	797	55854.16	99	55147.23	5	195858	*	*
447394.6	5493890	791	55864.52	99	55147.51	1	225629	*	*
447394.1	5493890	791	55864.75	99	55147.71	1	225628	*	*
447391.2	5493988	789	55852.31	99	55147.74	5	195532	*	*
447405.4	5493940	797	55854.74	99	55147.82	5	195857	*	*
447250.9	5493891	745	55863.62	99	55147.84	5	225051	*	*
447025.4	5493885	655	55864.45	99	55147.96	4	224311	*	*
446879.3	5493843	630	55877.47	99	55148	4	231717	*	*
446881.3	5493850	613	55877.39	99	55148.02	4	231734	*	*
446901.6	5493903	616	55867.72	99	55148.02	4	223648	*	*
447398.7	5493891	799	55864.98	99	55148.03	1	225631	*	*
446907.9	5493901	616	55867.65	99	55148.06	4	223655	*	*
447323.8	5493941	761	55858.42	99	55148.1	6	200751	*	*
447201.2	5493927	734	55859.85	99	55148.13	1	201158	*	*
447252.2	5493890	743	55863.76	99	55148.15	5	225100	*	*
447406	5493939	798	55855.74	99	55148.16	6	200009	*	*
447087.5	5493957	677	55860.58	99	55148.26	6	201340	*	*
447407	5493940	797	55855.88	99	55148.3	5	200006	*	*
447203.2	5493937	729	55859.7	99	55148.32	4	201145	*	*
447274.2	5493942	744	55858.77	99	55148.43	7	200946	*	*
447405.3	5493940	797	55855.35	99	55148.45	5	195855	*	*
446902	5493842	627	55877.97	99	55148.51	4	231709	*	*
447135.8	5493942	705	55860.76	99	55148.52	5	201257	*	*
447407	5493940	797	55856.26	99	55148.69	6	200005	*	*
447405.3	5493940	797	55855.66	99	55148.75	5	195856	*	*
447405.3	5493940	797	55855.68	99	55148.75	5	195859	*	*
447248.6	5493893	744	55864.74	99	55148.79	4	225040	*	*
447166.8	5493946	706	55860.87	99	55148.81	5	201230	*	*
447407	5493940	797	55856.41	99	55148.85	6	200004	*	*
447359.5	5493985	771	55852.24	99	55148.9	5	195320	*	*
447252.3	5493893	741	55864.67	99	55149	5	225103	*	*
447155.9	5493942	703	55861.05	99	55149.1	6	201240	*	*
447330.3	5493991	761	55853.29	99	55149.2	5	195211	*	*
447406.1	5493939	797	55856.88	99	55149.3	6	200008	*	*
447251	5493990	738	55854.57	99	55149.32	6	194744	*	*
447404.8	5493939	797	55856.19	99	55149.32	5	195850	*	*

447405.6	5493940	797	55856.31	99	55149.34	5	195903	*	*
447406.6	5493940	798	55856.34	99	55149.46	4	195847	*	*
447274.1	5493941	744	55859.95	99	55149.71	6	200942	*	*
447405	5493940	797	55856.65	99	55149.75	6	195854	*	*
447406.7	5493940	797	55857.33	99	55149.75	5	200007	*	*
447253	5493892	742	55865.43	99	55149.81	4	225101	*	*
447127.5	5493984	694	55857.17	99	55149.85	4	194331	*	*
447404.5	5493939	796	55856.8	99	55149.92	4	195852	*	*
447405.3	5493940	798	55856.94	99	55149.99	6	195901	*	*
447405.3	5493940	798	55856.96	99	55150.02	6	195900	*	*
446926.2	5493832	658	55879.66	99	55150.31	4	231624	*	*
447135.6	5493944	705	55862.61	99	55150.38	5	201256	*	*
447405.3	5493940	798	55857.39	99	55150.43	6	195902	*	*
446933.8	5493947	632	55860	99	55150.45	5	201615	*	*
447406.7	5493939	798	55857.46	99	55150.57	4	195845	*	*
447270.4	5493893	749	55866.37	99	55150.64	6	225138	*	*
446888.3	5493841	637	55880.16	99	55150.69	4	231714	*	*
447130.8	5493992	692	55858.09	99	55150.73	4	194328	*	*
447404.5	5493940	796	55857.69	99	55150.8	6	195853	*	*
447243	5493892	744	55867.05	99	55150.81	4	225024	*	*
447252.8	5493893	742	55866.58	99	55150.94	5	225102	*	*
447374	5493990	797	55854.88	99	55150.98	5	195449	*	*
447380.4	5493890	785	55868.01	99	55151.06	4	225556	*	*
447169	5493948	707	55863.14	99	55151.07	5	201229	*	*
447129.5	5493933	700	55863.54	99	55151.12	4	201307	*	*
447110.3	5493928	692	55863.66	99	55151.15	5	201317	*	*
447388.9	5493887	790	55868.14	99	55151.15	5	225619	*	*
447132.1	5493945	704	55863.54	99	55151.24	5	201300	*	*
447126.7	5493987	693	55858.65	99	55151.3	4	194329	*	*
447127.3	5493983	694	55858.68	99	55151.37	4	194332	*	*
447274.2	5493942	744	55861.87	99	55151.5	7	200948	*	*
447324.2	5493941	761	55861.83	99	55151.51	7	200750	*	*
447274.2	5493942	744	55861.92	99	55151.57	7	200947	450	950
447390.5	5493839	801	55868.59	99	55151.63	4	230131	*	*
447134.5	5493949	706	55863.94	99	55151.72	4	201255	300	950
447110.3	5493928	692	55864.3	99	55151.78	5	201318	*	*
447383.1	5493943	789	55861.35	99	55151.79	6	200213	*	*
447134.5	5493949	706	55864.08	99	55151.87	4	201254	*	*
447136.4	5493995	691	55859.25	99	55151.87	4	194327	300	1000
447406.4	5493940	797	55858.9	99	55152.02	5	195848	*	*
447248.4	5493892	744	55868	99	55152.06	4	225038	*	*
447138.9	5493955	699	55864.49	99	55152.32	4	201253	*	*
447249.7	5493892	744	55868.39	99	55152.45	4	225037	*	*
447374	5493990	797	55856.48	99	55152.6	5	195448	*	*
447249.8	5493893	743	55868.64	99	55152.7	5	225036	*	*
447380.9	5493889	787	55869.89	99	55152.95	5	225557	*	*
447381.7	5493889	786	55870.12	99	55153.19	4	225559	*	*

447125.4	5493984	695	55860.61	99	55153.28	4	194330	*	*
447381.3	5493889	787	55870.38	99	55153.45	5	225558	*	*
447405.9	5493938	798	55861.13	99	55153.54	6	200010	*	*
447129.5	5493933	700	55865.92	99	55153.56	4	201303	*	*
447128.9	5493983	695	55860.9	99	55153.62	4	194335	*	*
447407	5493939	799	55860.55	99	55153.66	5	195844	*	*
447195.1	5493922	747	55865.37	99	55153.93	3	201147	375	950
447194.9	5493919	753	55865.44	99	55153.98	5	201148	*	*
447110.3	5493928	692	55866.65	99	55154.13	5	201319	*	*
446902.8	5493904	616	55873.94	99	55154.26	4	223649	*	*
447310.7	5493988	758	55858.37	99	55154.39	6	195048	*	*
447248.1	5493892	745	55870.63	99	55154.68	4	225041	425	900
447110.3	5493928	692	55867.45	99	55154.91	5	201321	*	*
447196	5493928	738	55866.35	99	55154.93	4	201146	*	*
447161.5	5493944	701	55867.03	99	55155	5	201233	*	*
447198.9	5493919	751	55866.55	99	55155.07	5	201149	*	*
447405.4	5493939	797	55861.95	99	55155.07	5	195849	*	*
447274.2	5493942	744	55866	99	55155.59	7	200950	*	*
447163.2	5493944	702	55867.82	99	55155.78	5	201232	*	*
447407.3	5493940	799	55862.75	99	55155.86	5	195843	*	*
447407.8	5493940	799	55862.7	99	55155.88	6	195840	*	*
446892.4	5493838	638	55885.35	99	55155.89	4	231710	*	*
447164.6	5493945	705	55868	99	55155.95	5	201231	*	*
447406.7	5493939	798	55862.84	99	55155.96	4	195846	*	*
447388.5	5493888	789	55872.93	99	55155.97	5	225618	*	*
447129.5	5493933	700	55868.5	99	55156.09	4	201306	*	*
447270.8	5493892	749	55871.96	99	55156.27	5	225139	*	*
447359.8	5493985	771	55859.61	99	55156.27	5	195321	*	*
447390.5	5493839	801	55873.27	99	55156.34	4	230130	*	*
446930.6	5493945	630	55866.69	99	55157.17	5	201618	*	*
447407.9	5493940	799	55864.14	99	55157.29	5	195841	*	*
447129.5	5493933	700	55869.85	99	55157.47	4	201304	*	*
447110.3	5493928	692	55870.43	99	55157.9	5	201320	*	*
447251.4	5493892	741	55873.65	99	55157.94	4	225104	*	*
446932.8	5493947	631	55867.81	99	55158.27	6	201616	*	*
447257.8	5493893	745	55874.2	99	55158.28	6	225117	*	*
447382.9	5493943	789	55867.91	99	55158.33	7	200214	*	*
446907.9	5493901	616	55878.07	99	55158.47	4	223654	*	*
447407.7	5493940	799	55865.49	99	55158.6	5	195842	*	*
447408.1	5493940	799	55865.57	99	55158.83	5	195837	*	*
447408.1	5493940	798	55865.63	99	55158.87	5	195838	*	*
446931.6	5493946	630	55868.44	99	55158.91	5	201617	*	*
446888.3	5493841	637	55888.44	99	55158.98	4	231713	*	*
447310.8	5493988	758	55862.98	99	55159	4	195049	*	*
447382.2	5493888	786	55876.05	99	55159.13	5	225600	*	*
447373.7	5493992	795	55863.23	99	55159.38	4	195447	*	*
447110.3	5493928	692	55872	99	55159.45	5	201322	*	*

447232.8	5493988	737	55864.96	99	55159.87	5	194705	*	*
447359.8	5493985	772	55863.22	99	55159.89	5	195322	*	*
447325	5493941	762	55870.22	99	55159.9	6	200749	*	*
446903.3	5493902	615	55879.69	99	55160.03	4	223650	*	*
446888.3	5493841	637	55890.04	99	55160.58	4	231712	*	*
447329.6	5493991	762	55864.78	99	55160.71	5	195210	*	*
447391.3	5493839	800	55877.66	99	55160.75	5	230129	*	*
446905.4	5493903	616	55880.59	99	55160.96	4	223652	*	*
447373.9	5493990	794	55865.14	99	55161.31	4	195446	*	*
446892.4	5493838	638	55890.79	99	55161.33	4	231711	*	*
447359.6	5493986	771	55864.67	99	55161.33	5	195323	*	*
447408.4	5493939	798	55868.18	99	55161.46	5	195836	*	*
447407.4	5493940	798	55868.44	99	55161.65	5	195839	*	*
446905.4	5493903	616	55881.36	99	55161.74	4	223653	*	*
447326	5493941	762	55872.41	99	55162.09	7	200748	*	*
447394.2	5493839	801	55879.51	99	55162.62	5	230125	*	*
447353	5493942	773	55871.85	99	55162.86	7	200628	*	*
447271.4	5493892	749	55878.6	99	55162.95	6	225140	*	*
447382.7	5493943	789	55872.68	99	55163.1	6	200215	*	*
446905.4	5493903	616	55882.87	99	55163.22	4	223651	*	*
447354.6	5493942	774	55872.21	99	55163.22	7	200626	*	*
447408.7	5493940	799	55870.3	99	55163.6	6	195835	*	*
447353.9	5493942	774	55872.63	99	55163.64	7	200627	*	*
447326.5	5493941	762	55874.01	99	55163.69	6	200747	*	*
447387.8	5493888	789	55880.71	99	55163.78	4	225617	*	*
446881.3	5493850	613	55894.01	99	55164.65	4	231735	*	*
447243.9	5493892	745	55881.13	99	55164.9	4	225025	*	*
447129.5	5493933	700	55877.68	99	55165.29	4	201305	*	*
447408.8	5493940	800	55872	99	55165.32	6	195834	*	*
447110.3	5493928	692	55878.87	99	55166.35	5	201324	*	*
447201.6	5493917	748	55877.87	99	55166.36	4	201150	*	*
447132.1	5493945	704	55879.16	99	55166.84	5	201301	*	*
447250.6	5493891	742	55882.61	99	55166.87	5	225105	*	*
447382.7	5493889	786	55884.23	99	55167.31	4	225601	*	*
447410.2	5493943	802	55874.09	99	55167.58	4	195830	*	*
447352.7	5493942	773	55876.66	99	55167.67	7	200629	*	*
447409.5	5493942	800	55875.08	99	55168.49	4	195832	*	*
447250	5493990	738	55874.1	99	55168.85	8	194743	*	*
447373.9	5493990	794	55872.89	99	55169.07	4	195445	*	*
447411.5	5493977	795	55874.61	99	55169.29	6	195713	*	*
447278.6	5493891	749	55885.04	99	55169.42	5	225158	*	*
447360	5493986	770	55872.93	99	55169.58	5	195324	*	*
447257	5493892	745	55885.84	99	55169.91	5	225116	*	*
447409.1	5493941	800	55876.78	99	55170.15	6	195833	*	*
447329	5493991	762	55874.36	99	55170.33	6	195209	*	*
447386.2	5493888	788	55887.19	99	55170.35	5	225614	*	*
447257.5	5493941	740	55881.3	99	55170.63	7	201041	*	*

447249.6	5493893	743	55886.81	99	55170.87	6	225035	*	*
447281.3	5493891	750	55886.77	99	55171.01	5	225202	*	*
447130.7	5493985	697	55878.3	99	55171.02	4	194336	*	*
447272	5493892	749	55886.64	99	55171.03	6	225141	*	*
447393.6	5493839	801	55888.07	99	55171.2	4	230126	*	*
447409.7	5493943	801	55878.05	99	55171.5	4	195831	*	*
447392	5493838	801	55888.49	99	55171.59	4	230128	*	*
447355.1	5493942	775	55880.61	99	55171.63	7	200625	*	*
447250.3	5493890	742	55887.72	99	55171.94	6	225106	*	*
447299.4	5493891	760	55887.6	99	55172.01	6	225237	*	*
447279.7	5493891	749	55887.78	99	55172.13	6	225159	*	*
447025.4	5493885	655	55888.66	99	55172.15	4	224306	*	*
447110.3	5493928	692	55884.86	99	55172.32	5	201323	*	*
447251.2	5493892	740	55888.42	99	55172.62	4	225107	*	*
447385.1	5493888	787	55889.45	99	55172.64	5	225607	*	*
447200.9	5493919	742	55884.43	99	55172.89	3	201151	*	*
447385.3	5493888	787	55889.75	99	55172.95	4	225608	*	*
447387.4	5493888	789	55889.86	99	55172.96	5	225616	*	*
447281.3	5493891	751	55888.78	99	55172.99	6	225203	*	*
447327.5	5493941	763	55883.42	99	55173.1	7	200746	*	*
447385.6	5493888	787	55889.9	99	55173.11	5	225609	575	900
447385.6	5493888	787	55889.98	99	55173.19	6	225611	*	*
447382.8	5493889	786	55890.12	99	55173.21	5	225602	*	*
447385.6	5493888	787	55890.28	99	55173.5	6	225610	*	*
447311.3	5493988	758	55877.9	99	55173.93	6	195050	*	*
447411	5493978	795	55879.29	99	55173.98	6	195712	*	*
447410.5	5493944	802	55880.95	99	55174.48	4	195829	*	*
447280.6	5493891	750	55890.26	99	55174.54	6	225201	*	*
447278	5493892	749	55890.43	99	55174.87	5	225157	*	*
447374.4	5493989	793	55878.7	99	55174.89	5	195444	*	*
447132.1	5493945	704	55887.25	99	55174.9	5	201302	*	*
447282.5	5493890	751	55890.79	99	55174.92	6	225205	*	*
447385.9	5493888	788	55891.99	99	55175.17	6	225613	*	*
447282	5493891	751	55891.01	99	55175.18	6	225204	*	*
447410.8	5493944	803	55881.99	99	55175.56	4	195828	*	*
447411.7	5493976	795	55880.98	99	55175.64	5	195714	*	*
447382.1	5493943	789	55885.25	99	55175.67	7	200216	*	*
447277.2	5493892	749	55891.21	99	55175.7	4	225156	*	*
447386.7	5493888	788	55893.05	99	55176.18	5	225615	*	*
447360	5493986	770	55879.6	99	55176.24	5	195325	*	*
447384.8	5493888	787	55893.45	99	55176.64	5	225606	*	*
447280.1	5493891	750	55892.42	99	55176.73	6	225200	*	*
447249.4	5493990	738	55882.02	99	55176.77	8	194742	*	*
447025.4	5493885	655	55893.38	99	55176.88	4	224310	*	*
447252.2	5493893	742	55892.75	99	55176.93	5	225108	*	*
447384.3	5493888	787	55893.98	99	55177.14	4	225605	*	*
447351.4	5493942	773	55886.38	99	55177.38	7	200631	*	*

447374.4	5493989	793	55881.53	99	55177.73	5	195443	*	*
447256	5493892	745	55894	99	55178.06	6	225115	*	*
447385.6	5493888	787	55895.03	99	55178.22	6	225612	*	*
447383.2	5493889	786	55895.22	99	55178.33	5	225603	*	*
447352.1	5493942	773	55887.35	99	55178.35	7	200630	*	*
447272.7	5493892	749	55894.13	99	55178.57	6	225142	*	*
447273.2	5493891	749	55894.13	99	55178.6	4	225143	*	*
447202.6	5493926	736	55890.32	99	55178.75	5	201152	*	*
447411.2	5493945	802	55885.22	99	55178.83	4	195827	*	*
447328.7	5493991	762	55883.33	99	55179.33	6	195208	*	*
447383.3	5493888	787	55896.57	99	55179.71	4	225604	*	*
447411.3	5493976	795	55885.27	99	55179.92	4	195715	*	*
447328.2	5493991	762	55884.21	99	55180.24	6	195207	*	*
447360.4	5493987	769	55883.72	99	55180.34	4	195326	*	*
447273.3	5493891	749	55895.84	99	55180.43	6	225146	*	*
447252.9	5493893	743	55896.4	99	55180.56	6	225109	*	*
447411.4	5493976	795	55886.02	99	55180.65	6	195717	*	*
447273.3	5493892	749	55896.2	99	55180.82	6	225148	*	*
447273.3	5493892	749	55896.24	99	55180.84	6	225147	*	*
447253.3	5493892	744	55897.34	99	55181.47	6	225110	*	*
447244.6	5493892	744	55897.71	99	55181.5	4	225026	*	*
447273.4	5493891	749	55897.31	99	55181.86	5	225145	450	900
447327.4	5493990	762	55886.2	99	55182.25	5	195205	*	*
447327.6	5493991	762	55886.27	99	55182.33	6	195206	*	*
447391.9	5493988	789	55886.93	99	55182.33	6	195533	*	*
447273.3	5493892	749	55897.9	99	55182.54	6	225149	*	*
447411	5493978	795	55888.03	99	55182.73	6	195711	*	*
447411.3	5493979	795	55888.23	99	55182.94	5	195710	*	*
447355.4	5493941	775	55892.18	99	55183.21	7	200624	*	*
447411.8	5493976	795	55888.59	99	55183.23	4	195716	*	*
447282.9	5493891	751	55899.6	99	55183.69	6	225206	*	*
447392.9	5493838	801	55900.97	99	55184.09	5	230127	*	*
447276.8	5493892	748	55899.66	99	55184.2	6	225155	*	*
447283.5	5493891	752	55900.43	99	55184.52	5	225207	*	*
447327.3	5493991	762	55888.48	99	55184.52	4	195204	*	*
447275.8	5493893	749	55900.3	99	55184.89	5	225154	*	*
447255.2	5493892	745	55901.07	99	55185.13	6	225114	*	*
447311.8	5493988	758	55889.44	99	55185.49	6	195051	*	*
447273.8	5493892	749	55900.97	99	55185.63	6	225150	*	*
447273.3	5493891	749	55901.3	99	55185.81	6	225144	*	*
447328.3	5493941	764	55896.23	99	55185.94	7	200745	*	*
447380.3	5493942	790	55895.46	99	55186.04	8	200402	*	*
447329	5493941	764	55896.34	99	55186.07	7	200744	*	*
447350.8	5493942	773	55895.14	99	55186.12	7	200633	*	*
447411.3	5493979	795	55891.53	99	55186.26	5	195709	*	*
447253.5	5493892	744	55902.19	99	55186.31	6	225111	*	*
447411.3	5493979	794	55891.76	99	55186.5	6	195708	*	*

447380.3	5493942	790	55895.93	99	55186.54	8	200404	*	*
447380.3	5493942	790	55896.05	99	55186.67	7	200405	*	*
447380.3	5493942	790	55896.1	99	55186.69	8	200403	*	*
447381.4	5493943	789	55896.34	99	55186.76	6	200217	*	*
447411.5	5493975	796	55892.18	99	55186.79	5	195718	*	*
447411	5493978	794	55892.04	99	55186.83	5	195705	*	*
447275.4	5493893	749	55902.37	99	55186.98	6	225153	*	*
447273.9	5493892	749	55902.55	99	55187.2	6	225151	*	*
447411.3	5493946	802	55893.77	99	55187.41	4	195826	*	*
447327.1	5493991	760	55891.5	99	55187.52	5	195202	*	*
447274.9	5493893	748	55902.9	99	55187.53	5	225152	*	*
447360.9	5493988	769	55891.04	99	55187.66	4	195327	*	*
447411.2	5493979	794	55892.91	99	55187.68	4	195706	*	*
447411.4	5493979	794	55892.98	99	55187.74	4	195707	*	*
447380.9	5493942	789	55897.41	99	55187.85	7	200223	*	*
447381.2	5493942	790	55897.47	99	55187.89	6	200218	*	*
447379.1	5493942	791	55897.36	99	55187.91	7	200233	*	*
447379.1	5493942	791	55897.43	99	55187.96	7	200231	*	*
447379.4	5493941	790	55897.33	99	55187.98	6	200408	*	*
447410.4	5493978	795	55893.32	99	55188.12	5	195704	*	*
447355.7	5493941	776	55897.11	99	55188.15	7	200623	*	*
447330.4	5493941	765	55898.4	99	55188.18	6	200742	*	*
447380.3	5493942	790	55897.54	99	55188.18	8	200406	*	*
447379.3	5493942	791	55897.69	99	55188.26	7	200234	*	*
447374.4	5493989	793	55892.09	99	55188.29	5	195442	*	*
447253.9	5493892	744	55904.46	99	55188.56	6	225112	*	*
447411.2	5493946	802	55894.93	99	55188.62	7	195825	*	*
447355.5	5493941	775	55897.64	99	55188.68	7	200621	*	*
447379.1	5493942	791	55898.18	99	55188.7	8	200230	*	*
447284.4	5493892	752	55904.76	99	55188.84	6	225208	*	*
447379.1	5493942	791	55898.49	99	55189.03	7	200232	*	*
447350.5	5493942	773	55898.06	99	55189.05	7	200632	*	*
447254.4	5493891	744	55905.02	99	55189.1	6	225113	*	*
447379.1	5493942	791	55898.6	99	55189.11	8	200229	*	*
447354.4	5493941	776	55898.1	99	55189.14	8	200619	*	*
447350.3	5493942	773	55898.27	99	55189.24	7	200634	*	*
447355	5493941	775	55898.26	99	55189.3	6	200620	*	*
447409.6	5493978	794	55894.82	99	55189.64	5	195703	*	*
447327	5493991	761	55893.7	99	55189.73	6	195203	*	*
447349.9	5493942	773	55898.77	99	55189.74	6	200635	*	*
447379.1	5493942	791	55899.4	99	55189.9	8	200228	*	*
447373.4	5493987	791	55893.63	99	55189.92	4	195437	*	*
447380	5493942	790	55899.57	99	55190.02	7	200224	*	*
447353.9	5493941	777	55899.04	99	55190.08	7	200618	*	*
447379.1	5493942	791	55899.7	99	55190.16	5	200225	*	*
447379.1	5493942	791	55899.98	99	55190.46	8	200226	*	*
447381	5493942	788	55900.12	99	55190.54	5	200221	*	*

447379.1	5493942	791	55900.17	99	55190.66	8	200227	*	*
447380.7	5493943	789	55900.31	99	55190.73	6	200220	*	*
447285.1	5493892	751	55907	99	55191.08	6	225209	*	*
447379.5	5493942	791	55900.56	99	55191.14	5	200236	*	*
447379.5	5493942	791	55900.82	99	55191.39	5	200235	*	*
447379.4	5493942	791	55901.12	99	55191.7	5	200237	*	*
447373.4	5493987	791	55895.49	99	55191.76	4	195438	*	*
447355.6	5493941	775	55900.78	99	55191.82	7	200622	*	*
447379.2	5493941	791	55901.25	99	55191.84	7	200238	*	*
447285.8	5493891	752	55907.78	99	55191.85	6	225210	*	*
447361.2	5493988	771	55895.27	99	55191.88	4	195328	*	*
447379.2	5493941	791	55901.31	99	55191.9	8	200239	*	*
447379.2	5493941	791	55901.39	99	55191.99	8	200244	*	*
447379.2	5493941	791	55901.44	99	55192.03	8	200240	*	*
447411.9	5493975	795	55897.43	99	55192.03	5	195719	*	*
447379.2	5493941	791	55901.61	99	55192.21	8	200242	*	*
447379.2	5493941	791	55901.66	99	55192.25	8	200241	*	*
447379.2	5493941	791	55901.88	99	55192.48	8	200243	*	*
447379.1	5493941	792	55901.98	99	55192.52	8	200248	*	*
447248.9	5493990	739	55897.96	99	55192.69	8	194741	*	*
447354	5493940	778	55901.76	99	55192.82	8	200617	*	*
447379.1	5493941	791	55902.22	99	55192.82	8	200245	*	*
447379.2	5493941	792	55902.32	99	55192.84	7	200249	*	*
447409.2	5493980	795	55898	99	55192.84	5	195701	*	*
447379.1	5493941	791	55902.26	99	55192.85	8	200246	*	*
447379.1	5493941	792	55902.64	99	55193.21	8	200247	*	*
447380.9	5493942	790	55902.8	99	55193.22	6	200219	*	*
447248.7	5493893	743	55909.28	99	55193.34	5	225034	*	*
447201.2	5493927	734	55905.01	99	55193.36	1	201155	*	*
447409.2	5493980	795	55898.67	99	55193.5	4	195702	*	*
447379.9	5493941	790	55903.02	99	55193.66	6	200407	*	*
447381	5493943	788	55903.65	99	55194.08	6	200222	*	*
447353.6	5493940	779	55903.15	99	55194.25	5	200614	*	*
447410.7	5493947	802	55900.95	99	55194.69	6	195824	*	*
447376	5493992	790	55898.44	99	55194.7	4	195439	*	*
447329.9	5493941	764	55905.1	99	55194.86	7	200743	*	*
447405.5	5493989	795	55900	99	55195.14	5	195605	*	*
447337.5	5493942	768	55904.82	99	55195.23	6	200704	*	*
447201.2	5493927	734	55907.01	99	55195.32	1	201157	*	*
447312.2	5493988	758	55899.22	99	55195.34	6	195055	500	1000
447405.2	5493989	795	55900.23	99	55195.37	6	195632	*	*
447375.8	5493992	790	55899.21	99	55195.45	5	195440	*	*
447405.3	5493989	795	55900.33	99	55195.46	5	195633	*	*
447354.3	5493940	779	55904.47	99	55195.58	8	200613	*	*
447312.2	5493988	758	55899.49	99	55195.61	6	195054	*	*
447405.3	5493989	795	55900.52	99	55195.63	5	195635	*	*
447312.5	5493988	758	55899.59	99	55195.66	6	195052	*	*

447405.3	5493989	795	55900.82	99	55195.93	5	195634	*	*
447245.5	5493892	744	55912.24	99	55196.08	6	225027	*	*
447349.5	5493941	773	55905.15	99	55196.11	6	200636	*	*
447405.1	5493989	795	55901.22	99	55196.37	5	195606	*	*
447337.3	5493942	768	55905.94	99	55196.39	6	200703	*	*
447409.2	5493982	793	55901.78	99	55196.64	4	195658	*	*
447330.7	5493941	765	55907.19	99	55196.99	5	200741	*	*
447375.2	5493991	791	55900.9	99	55197.12	5	195441	*	*
447404.3	5493983	795	55902.42	99	55197.42	4	195643	*	*
447312.2	5493988	758	55901.43	99	55197.55	6	195057	*	*
447337.5	5493942	768	55907.58	99	55197.7	7	200720	*	*
447312.2	5493988	758	55901.68	99	55197.8	6	195056	*	*
447409.2	5493980	795	55902.98	99	55197.83	5	195700	*	*
447025.4	5493885	655	55914.39	99	55197.88	4	224307	*	*
447332	5493940	766	55908.07	99	55197.91	6	200739	*	*
447337.5	5493942	768	55907.8	99	55197.91	7	200721	*	*
447379.4	5493941	790	55907.25	99	55197.91	6	200409	*	*
447201.2	5493927	734	55909.56	99	55197.93	1	201154	*	*
447337.5	5493942	768	55907.85	99	55197.95	7	200722	*	*
447410.6	5493947	802	55904.21	99	55198	5	195823	*	*
447337.5	5493942	768	55907.79	99	55198.1	5	200707	*	*
447405.2	5493989	795	55903.1	99	55198.2	5	195636	*	*
447361.3	5493990	773	55901.66	99	55198.24	5	195331	*	*
447337.5	5493942	768	55907.92	99	55198.26	4	200706	*	*
447337.5	5493942	768	55908.05	99	55198.33	6	200708	*	*
447258.1	5493941	741	55909.01	99	55198.34	5	201040	*	*
447337.5	5493942	768	55908.22	99	55198.37	6	200715	*	*
447361	5493989	771	55901.76	99	55198.37	4	195329	*	*
447337.5	5493942	768	55908.13	99	55198.38	6	200709	*	*
447339.4	5493942	768	55907.87	99	55198.41	6	200700	*	*
447337.5	5493942	768	55908.25	99	55198.42	6	200713	*	*
447326.6	5493991	761	55902.44	99	55198.45	5	195201	*	*
447337.5	5493942	768	55908.32	99	55198.47	6	200714	*	*
447337.5	5493942	768	55908.28	99	55198.47	6	200712	*	*
447337.5	5493942	768	55908.36	99	55198.5	6	200718	*	*
447331.5	5493941	765	55908.77	99	55198.59	6	200740	*	*
447337.5	5493942	768	55908.46	99	55198.61	6	200716	*	*
447354	5493939	779	55907.55	99	55198.64	6	200615	*	*
447337.5	5493942	768	55908.46	99	55198.67	6	200711	*	*
447412.2	5493975	795	55904.11	99	55198.7	4	195720	*	*
447332.9	5493940	767	55908.82	99	55198.71	7	200736	*	*
447405.4	5493984	797	55903.82	99	55198.8	6	195645	*	*
447337.5	5493942	768	55908.67	99	55198.82	6	200717	*	*
447354.3	5493940	779	55907.77	99	55198.84	8	200616	*	*
447337.5	5493942	768	55908.76	99	55198.89	6	200719	*	*
447361.4	5493990	772	55902.29	99	55198.89	5	195330	*	*
447404.7	5493984	796	55904.3	99	55199.29	5	195644	*	*

447405.9	5493985	797	55904.36	99	55199.33	5	195646	*	*
447337.5	5493942	768	55909.27	99	55199.36	7	200723	*	*
447337.5	5493942	768	55909.15	99	55199.37	6	200710	*	*
447312.4	5493988	758	55903.29	99	55199.38	5	195053	*	*
447405.4	5493989	795	55904.36	99	55199.5	6	195604	*	*
447286.3	5493891	752	55915.49	99	55199.58	6	225211	*	*
447248.3	5493990	739	55904.87	99	55199.59	7	194740	*	*
447378.6	5493941	790	55909.2	99	55199.88	8	200411	*	*
447337.4	5493942	768	55909.54	99	55199.92	5	200705	*	*
447298.9	5493891	759	55915.57	99	55199.98	6	225236	*	*
447201.2	5493927	734	55911.69	99	55200.09	1	201153	*	*
447354.8	5493939	780	55908.98	99	55200.09	7	200610	*	*
447334.5	5493941	767	55910.16	99	55200.1	6	200731	*	*
447377.8	5493941	790	55909.49	99	55200.18	8	200412	*	*
447409.4	5493981	793	55905.43	99	55200.29	5	195659	*	*
447354.4	5493939	779	55909.33	99	55200.44	8	200611	*	*
447334	5493941	767	55910.54	99	55200.47	7	200733	*	*
447379	5493941	790	55909.91	99	55200.58	7	200410	*	*
447337.3	5493942	768	55910.7	99	55200.77	6	200724	*	*
447367.8	5493941	786	55910.11	99	55200.79	7	200434	*	*
447412.7	5493974	795	55906.29	99	55200.87	4	195721	*	*
447339.8	5493942	769	55910.32	99	55200.89	6	200659	*	*
447333.9	5493941	767	55911.02	99	55200.95	7	200732	*	*
447333.2	5493941	767	55911.06	99	55200.97	7	200735	*	*
447336.9	5493942	768	55910.93	99	55200.98	6	200725	*	*
447355.2	5493939	780	55910.4	99	55201.52	8	200609	*	*
447336.3	5493941	768	55911.55	99	55201.58	7	200726	*	*
447406.1	5493985	797	55906.63	99	55201.59	5	195647	*	*
447349	5493941	772	55910.68	99	55201.63	6	200637	*	*
447326.7	5493991	761	55905.7	99	55201.71	5	195200	*	*
447332.7	5493940	766	55911.95	99	55201.81	6	200738	*	*
447405	5493989	795	55906.75	99	55201.84	5	195637	*	*
447312.2	5493988	758	55905.72	99	55201.85	6	195058	*	*
447409.9	5493947	802	55908.24	99	55202.08	5	195822	*	*
447409.2	5493982	795	55907.21	99	55202.09	5	195657	*	*
447404.7	5493988	795	55907.02	99	55202.1	6	195638	*	*
447405.4	5493989	795	55906.98	99	55202.11	5	195603	600	1000
447374.4	5493986	788	55905.93	99	55202.34	4	195431	*	*
447410.4	5493947	802	55908.54	99	55202.44	5	195820	*	*
447248.2	5493991	739	55907.86	99	55202.56	8	194737	425	1000
447404	5493985	795	55907.67	99	55202.68	6	195642	*	*
447354.4	5493940	779	55911.66	99	55202.77	8	200612	*	*
447333.1	5493940	767	55913	99	55202.88	6	200737	*	*
447335.4	5493941	768	55912.94	99	55202.88	6	200730	*	*
447347.7	5493941	772	55911.97	99	55202.91	7	200639	*	*
447338.8	5493942	768	55912.6	99	55203.11	6	200701	*	*
447246.3	5493893	744	55919.25	99	55203.14	6	225028	*	*

447373.8	5493986	790	55906.85	99	55203.23	4	195432	*	*
447368.3	5493941	787	55912.53	99	55203.24	8	200432	*	*
447406.5	5493984	797	55908.35	99	55203.3	4	195648	*	*
447367.5	5493941	786	55912.61	99	55203.32	7	200436	*	*
447367.4	5493941	786	55912.65	99	55203.37	7	200437	*	*
447413.4	5493972	797	55908.85	99	55203.41	5	195726	*	*
447326.7	5493991	761	55907.5	99	55203.51	5	195159	*	*
447407.5	5493983	798	55908.7	99	55203.63	4	195650	*	*
447367.5	5493941	786	55912.53	99	55203.68	8	200525	*	*
447403.6	5493986	795	55908.72	99	55203.75	5	195641	*	*
447367.4	5493941	786	55913.06	99	55203.8	7	200439	*	*
447401.4	5493990	795	55908.74	99	55203.9	6	195556	*	*
447413.3	5493973	796	55909.47	99	55204.04	5	195725	*	*
447201.2	5493927	734	55915.72	99	55204.05	1	201156	*	*
447367.4	5493941	786	55913.32	99	55204.06	7	200438	*	*
447025.4	5493885	655	55920.65	99	55204.14	4	224309	*	*
447248.2	5493990	739	55909.45	99	55204.15	7	194738	*	*
447338.2	5493942	768	55913.73	99	55204.21	6	200702	*	*
447400.8	5493990	795	55909.05	99	55204.21	5	195555	*	*
447412.8	5493974	795	55909.71	99	55204.28	4	195722	*	*
447367.6	5493941	786	55913.74	99	55204.43	7	200435	*	*
447348.2	5493942	772	55913.54	99	55204.48	6	200638	*	*
447401.7	5493989	795	55909.42	99	55204.58	5	195557	*	*
447413.6	5493973	795	55910.12	99	55204.69	4	195724	*	*
447368.1	5493941	787	55914.01	99	55204.71	7	200433	*	*
447248.3	5493990	739	55910.04	99	55204.75	6	194739	*	*
447367.3	5493941	786	55913.75	99	55204.89	7	200526	*	*
447335.7	5493941	768	55915	99	55204.97	6	200729	*	*
447340.5	5493942	769	55914.5	99	55205.09	6	200658	*	*
447286.9	5493891	752	55921.05	99	55205.17	6	225212	*	*
447408.2	5493982	797	55910.33	99	55205.25	4	195652	*	*
447408.2	5493982	797	55910.48	99	55205.41	4	195651	*	*
447405.1	5493988	795	55910.29	99	55205.42	5	195602	*	*
447273.9	5493942	744	55915.94	99	55205.5	6	200951	*	*
447376.4	5493988	787	55909.12	99	55205.57	4	195429	*	*
447407	5493983	798	55910.73	99	55205.67	6	195649	*	*
447405	5493988	795	55910.62	99	55205.76	4	195601	*	*
447368.7	5493941	787	55915.06	99	55205.81	7	200426	*	*
447373.4	5493987	791	55909.54	99	55205.84	4	195436	*	*
447408.2	5493982	797	55910.98	99	55205.9	4	195653	*	*
447413	5493972	797	55911.52	99	55206.07	5	195727	*	*
447362.9	5493992	776	55909.64	99	55206.1	5	195339	550	1000
447408.3	5493953	807	55912.07	99	55206.22	5	195801	*	*
447413.3	5493971	797	55911.91	99	55206.42	5	195729	*	*
447341.2	5493941	770	55915.76	99	55206.43	6	200654	*	*
447408.8	5493982	797	55911.66	99	55206.56	5	195655	*	*
447362.1	5493992	774	55910.16	99	55206.59	4	195343	*	*

447362.9	5493992	775	55910.25	99	55206.68	5	195342	*	*
447347.3	5493941	772	55915.8	99	55206.74	7	200640	*	*
447363	5493992	776	55910.3	99	55206.76	5	195338	*	*
447409.3	5493982	797	55911.89	99	55206.8	5	195654	*	*
447410.5	5493948	802	55912.88	99	55206.81	5	195819	*	*
447363.1	5493992	775	55910.41	99	55206.85	5	195341	*	*
447361.7	5493991	774	55910.31	99	55206.86	4	195332	*	*
447410.5	5493948	802	55912.99	99	55206.86	5	195821	*	*
447340.8	5493942	769	55916.26	99	55206.89	6	200656	*	*
447408.8	5493982	796	55912	99	55206.89	5	195656	*	*
447408.2	5493952	807	55912.84	99	55206.9	6	195805	*	*
447363.2	5493992	776	55910.52	99	55207.01	5	195335	*	*
447413.2	5493972	797	55912.49	99	55207.02	7	195728	*	*
447402.1	5493988	794	55911.94	99	55207.1	4	195558	*	*
447404	5493988	794	55912.04	99	55207.11	5	195639	*	*
447367	5493941	786	55916.04	99	55207.18	7	200527	*	*
447368.7	5493941	787	55916.45	99	55207.18	8	200431	*	*
447362.9	5493992	776	55910.93	99	55207.38	5	195340	*	*
447413.2	5493974	795	55912.83	99	55207.4	4	195723	*	*
447363	5493992	776	55910.96	99	55207.43	5	195337	*	*
447368.5	5493941	787	55916.71	99	55207.46	8	200428	*	*
447403.4	5493987	795	55912.44	99	55207.49	5	195640	*	*
447408.1	5493952	806	55913.46	99	55207.49	7	195806	*	*
447404.2	5493988	794	55912.35	99	55207.5	6	195600	*	*
447373.8	5493986	790	55911.44	99	55207.79	4	195433	*	*
447377.2	5493941	789	55917.14	99	55207.84	6	200413	*	*
447403.2	5493988	794	55912.69	99	55207.85	5	195559	*	*
447368.7	5493941	787	55917.38	99	55208.13	8	200429	*	*
447336.6	5493942	768	55918.16	99	55208.17	6	200727	*	*
447363	5493992	776	55911.71	99	55208.19	5	195336	*	*
447408.2	5493953	807	55914.17	99	55208.29	4	195802	*	*
447341	5493942	769	55917.68	99	55208.33	6	200655	*	*
447362.3	5493991	775	55912.08	99	55208.61	4	195333	*	*
447408.5	5493955	806	55914.51	99	55208.7	7	195759	*	*
447368.7	5493941	787	55918	99	55208.74	8	200430	*	*
447376.3	5493987	787	55912.34	99	55208.77	4	195430	*	*
447246.8	5493893	743	55925.04	99	55208.98	6	225029	*	*
447247.2	5493893	743	55924.99	99	55208.99	6	225030	*	*
447312.5	5493988	758	55912.9	99	55209.03	6	195059	*	*
447410.8	5493958	804	55914.62	99	55209.06	6	195748	*	*
447233.8	5493988	737	55914.21	99	55209.11	6	194706	*	*
447341.7	5493941	770	55918.43	99	55209.14	6	200653	*	*
447366.9	5493940	786	55917.99	99	55209.14	7	200528	*	*
447400.3	5493989	795	55914.14	99	55209.3	5	195554	*	*
447413.5	5493970	798	55914.88	99	55209.37	6	195731	*	*
447373.4	5493987	791	55913.08	99	55209.39	4	195435	*	*
447413.4	5493971	798	55914.95	99	55209.44	5	195730	*	*

447342.3	5493941	770	55918.84	99	55209.58	7	200652	*	*
447400	5493989	795	55914.49	99	55209.66	5	195553	*	*
447356	5493939	780	55918.66	99	55209.78	8	200608	*	*
447287.4	5493891	753	55925.83	99	55209.97	5	225213	*	*
447408.5	5493953	807	55915.98	99	55210.06	5	195804	*	*
447368.4	5493941	787	55919.45	99	55210.2	8	200427	*	*
447325.4	5493990	760	55914.27	99	55210.23	6	195155	*	*
447413.4	5493970	798	55915.8	99	55210.28	5	195732	*	*
447340.8	5493942	769	55919.68	99	55210.29	6	200657	*	*
447408.2	5493952	806	55916.28	99	55210.29	5	195807	*	*
447375.9	5493987	787	55913.92	99	55210.39	4	195428	*	*
447410.5	5493958	804	55916	99	55210.42	6	195749	*	*
447325.9	5493990	760	55914.49	99	55210.47	5	195156	*	*
447333.3	5493941	767	55920.61	99	55210.53	7	200734	*	*
447408.3	5493952	807	55916.7	99	55210.8	5	195803	*	*
447375.4	5493987	788	55914.34	99	55210.83	5	195427	*	*
447410.9	5493960	803	55916.55	99	55211.02	7	195745	*	*
447407.9	5493955	807	55916.91	99	55211.08	6	195800	*	*
447025.4	5493885	655	55927.61	99	55211.1	4	224308	*	*
447326.2	5493990	761	55915.13	99	55211.14	6	195158	*	*
447410.2	5493956	804	55916.83	99	55211.18	7	195752	*	*
447413.1	5493970	799	55916.94	99	55211.41	5	195733	*	*
447247.9	5493892	743	55927.41	99	55211.42	5	225031	*	*
447373.7	5493987	791	55915.25	99	55211.57	4	195434	*	*
447336	5493941	768	55921.64	99	55211.63	6	200728	*	*
447362.9	5493992	776	55915.26	99	55211.76	4	195334	*	*
447410	5493955	803	55917.51	99	55211.8	7	195755	*	*
447247.6	5493991	739	55917.11	99	55211.81	7	194736	*	*
447409.9	5493956	803	55917.61	99	55211.92	6	195754	*	*
447410.2	5493957	804	55917.62	99	55211.99	6	195751	*	*
447325.9	5493990	761	55916.04	99	55212.03	5	195157	*	*
447399.4	5493989	795	55916.88	99	55212.05	5	195552	*	*
447411.1	5493967	801	55917.62	99	55212.06	5	195738	*	*
447411	5493966	801	55917.73	99	55212.17	5	195739	*	*
447412.2	5493968	800	55917.72	99	55212.17	6	195736	*	*
447410.9	5493961	802	55917.74	99	55212.21	7	195744	*	*
447392.2	5493988	789	55916.9	99	55212.27	6	195534	*	*
447412.1	5493968	800	55918.07	99	55212.53	6	195735	*	*
447411.2	5493961	802	55918.08	99	55212.54	7	195743	*	*
447409.2	5493955	804	55918.52	99	55212.73	6	195758	*	*
447366	5493941	785	55921.63	99	55212.8	8	200530	*	*
447411.5	5493959	804	55918.42	99	55212.88	6	195747	*	*
447411.4	5493962	801	55918.92	99	55213.37	4	195741	*	*
447412.6	5493969	800	55918.93	99	55213.39	5	195734	*	*
447398.9	5493989	795	55918.28	99	55213.46	5	195551	*	*
447342.4	5493941	770	55922.7	99	55213.47	7	200651	*	*
447411.3	5493962	801	55919.12	99	55213.58	5	195742	*	*

447288.1	5493891	753	55929.43	99	55213.6	6	225214	*	*
447346.8	5493941	772	55922.79	99	55213.73	7	200641	*	*
447410.2	5493948	802	55919.95	99	55213.9	5	195818	*	*
447410.4	5493957	804	55919.62	99	55214.01	7	195750	*	*
447411.8	5493968	800	55919.57	99	55214.02	6	195737	*	*
447409.8	5493956	803	55919.73	99	55214.06	5	195753	*	*
447411.3	5493960	804	55919.68	99	55214.16	6	195746	*	*
447375.4	5493941	789	55923.47	99	55214.19	8	200415	*	*
447342.3	5493941	770	55923.62	99	55214.42	7	200650	*	*
447410	5493950	803	55920.87	99	55214.8	6	195816	*	*
447374.9	5493987	788	55918.35	99	55214.85	5	195426	*	*
447369.5	5493941	787	55924.16	99	55214.92	6	200425	*	*
447362.4	5493992	773	55918.55	99	55214.97	4	195344	*	*
447342.5	5493941	770	55924.19	99	55215.02	6	200648	*	*
447342.1	5493941	770	55924.26	99	55215.08	6	200649	525	950
447344.5	5493941	771	55924.23	99	55215.13	7	200644	*	*
447410	5493949	803	55921.24	99	55215.18	5	195817	*	*
447410	5493955	803	55921.05	99	55215.29	6	195757	*	*
447409.7	5493955	804	55921.49	99	55215.75	7	195756	*	*
447408.8	5493952	805	55922	99	55215.93	5	195810	*	*
447366.4	5493941	785	55924.87	99	55216.03	7	200529	*	*
447409.4	5493951	803	55922.14	99	55216.06	5	195814	*	*
447410.7	5493966	800	55921.76	99	55216.21	7	195740	*	*
447376.6	5493941	789	55925.56	99	55216.28	6	200414	*	*
447345.3	5493941	771	55925.39	99	55216.31	6	200643	*	*
447408.6	5493952	806	55922.42	99	55216.4	6	195808	*	*
447408.5	5493951	805	55922.68	99	55216.64	6	195809	*	*
447409.3	5493950	803	55922.79	99	55216.71	5	195815	*	*
447248	5493893	743	55932.9	99	55216.93	6	225032	*	*
447370.1	5493941	787	55926.18	99	55216.94	6	200424	*	*
447409.2	5493951	803	55923.05	99	55216.98	5	195813	*	*
447374.5	5493988	788	55920.61	99	55217.13	5	195423	*	*
447356.6	5493939	780	55926.14	99	55217.26	8	200607	*	*
447298.4	5493891	759	55933.4	99	55217.81	4	225235	*	*
447409.1	5493951	804	55923.92	99	55217.85	5	195811	*	*
447365.5	5493940	785	55926.99	99	55218.15	6	200533	*	*
447374.1	5493942	789	55927.74	99	55218.46	8	200417	*	*
447248.6	5493893	743	55934.54	99	55218.58	6	225033	*	*
447409	5493951	804	55924.7	99	55218.63	6	195812	*	*
447247.6	5493991	739	55924.43	99	55219.13	7	194735	*	*
447365.8	5493940	785	55928.11	99	55219.28	8	200531	*	*
447398.4	5493989	795	55924.12	99	55219.3	6	195550	*	*
447324.9	5493990	759	55923.46	99	55219.41	6	195154	*	*
447373.5	5493942	789	55928.87	99	55219.59	7	200418	*	*
447365.6	5493941	785	55928.6	99	55219.76	7	200532	*	*
447374.3	5493987	788	55923.25	99	55219.77	5	195422	*	*
447373	5493942	788	55929.4	99	55220.13	6	200419	*	*

447375.1	5493987	788	55923.76	99	55220.27	5	195425	*	*
447343.9	5493942	771	55929.68	99	55220.56	8	200645	*	*
447346	5493941	771	55929.66	99	55220.6	8	200642	*	*
447342.8	5493941	770	55930.26	99	55221.11	6	200647	*	*
447374.4	5493989	787	55924.57	99	55221.12	5	195417	*	*
447374	5493987	788	55924.89	99	55221.43	4	195419	*	*
447372.3	5493942	788	55930.73	99	55221.47	7	200420	*	*
447343.2	5493942	770	55930.66	99	55221.52	7	200646	*	*
447370.8	5493942	787	55930.76	99	55221.52	6	200423	*	*
447288.5	5493890	753	55937.38	99	55221.57	5	225215	*	*
447374.1	5493987	788	55925.07	99	55221.6	5	195420	*	*
447375	5493941	789	55930.95	99	55221.67	7	200416	*	*
447374.2	5493988	787	55925.66	99	55222.2	4	195418	*	*
447362.6	5493991	774	55926.14	99	55222.55	5	195345	*	*
447371.5	5493942	788	55932.09	99	55222.85	8	200422	*	*
447374.5	5493987	788	55926.57	99	55223.08	5	195424	*	*
447373.7	5493989	786	55926.71	99	55223.26	4	195416	*	*
447373	5493991	785	55926.8	99	55223.36	4	195415	*	*
447365.1	5493940	785	55932.4	99	55223.55	6	200534	*	*
447398.3	5493988	794	55929.16	99	55224.36	7	195549	*	*
447374	5493987	788	55927.91	99	55224.44	5	195421	*	*
447324.6	5493990	759	55928.62	99	55224.56	4	195153	*	*
447372.2	5493942	788	55933.96	99	55224.71	8	200421	*	*
447357.1	5493939	780	55933.75	99	55224.87	8	200606	*	*
447392.2	5493987	790	55929.52	99	55224.89	5	195535	*	*
447373.1	5493991	785	55929	99	55225.56	5	195414	*	*
447289.4	5493891	753	55942	99	55226.22	5	225216	*	*
447364.8	5493941	784	55935.84	99	55226.99	6	200535	*	*
447314.2	5493989	753	55931.08	99	55227.15	5	195103	*	*
447247	5493991	739	55932.92	99	55227.62	8	194734	*	*
447358.8	5493939	781	55936.77	99	55227.95	6	200601	*	*
447258.6	5493941	741	55938.79	99	55228.11	7	201039	*	*
447315.5	5493990	755	55932.92	99	55228.95	4	195104	*	*
447371.1	5493993	780	55932.91	99	55229.37	5	195409	*	*
447313.9	5493989	754	55933.42	99	55229.52	5	195102	*	*
447324.6	5493990	758	55933.65	99	55229.58	5	195152	*	*
447358	5493939	780	55938.48	99	55229.65	7	200602	*	*
447373	5493991	785	55933.13	99	55229.67	4	195413	*	*
447357.4	5493939	780	55938.85	99	55229.99	9	200605	*	*
447372.1	5493992	782	55933.87	99	55230.36	4	195410	*	*
447259.2	5493941	741	55941.53	99	55230.85	9	201038	*	*
447358.2	5493940	780	55939.77	99	55230.93	8	200603	*	*
447367.2	5493989	774	55934.61	99	55230.97	5	195355	*	*
447372.7	5493991	784	55934.94	99	55231.46	5	195412	*	*
447313.5	5493988	756	55935.47	99	55231.58	5	195101	*	*
447397.8	5493988	794	55936.49	99	55231.7	6	195548	*	*
447313.1	5493988	758	55935.67	99	55231.79	6	195100	*	*

447367.9	5493989	775	55935.92	99	55232.28	4	195356	*	*
447357.7	5493939	780	55941.14	99	55232.29	8	200604	*	*
447372.5	5493991	784	55936.03	99	55232.53	4	195411	*	*
447259.3	5493942	741	55943.26	99	55232.61	7	201035	*	*
447363.5	5493941	783	55941.76	99	55232.92	9	200536	*	*
447363	5493991	773	55936.71	99	55233.11	5	195346	*	*
447363	5493991	773	55936.93	99	55233.33	5	195347	*	*
447363.9	5493994	773	55937.38	99	55233.79	4	195348	*	*
447315.5	5493992	756	55938.9	99	55234.85	6	195106	*	*
447246.9	5493992	739	55940.7	99	55235.41	8	194733	*	*
447289.9	5493891	754	55952.38	99	55236.62	5	225217	*	*
447315.7	5493991	755	55941.03	99	55237.02	5	195105	*	*
447359.4	5493939	781	55945.85	99	55237.03	7	200600	*	*
447259.2	5493942	741	55947.73	99	55237.07	8	201036	*	*
447367.2	5493989	774	55940.83	99	55237.19	5	195354	*	*
447366.5	5493987	775	55942.01	99	55238.39	4	195353	*	*
447365.1	5493994	773	55942.26	99	55238.67	4	195349	*	*
447246.9	5493991	739	55944.34	99	55239.06	7	194732	*	*
447297.9	5493892	758	55954.65	99	55239.06	5	225234	*	*
447361.8	5493939	782	55947.92	99	55239.1	8	200541	*	*
447365.7	5493986	775	55942.94	99	55239.33	4	195352	*	*
447324.1	5493991	758	55943.45	99	55239.37	5	195151	*	*
447361.8	5493939	782	55948.36	99	55239.54	8	200540	*	*
447359.5	5493940	782	55948.56	99	55239.75	7	200558	*	*
447365.7	5493986	775	55943.41	99	55239.82	4	195351	*	*
447259.4	5493941	741	55950.5	99	55239.85	8	201034	*	*
447371.1	5493993	780	55943.46	99	55239.9	5	195408	*	*
447362.6	5493940	782	55949.33	99	55240.5	7	200538	*	*
447363.2	5493940	783	55949.63	99	55240.79	8	200537	*	*
447315.8	5493993	757	55945.35	99	55241.29	4	195107	*	*
447367.9	5493990	776	55945.5	99	55241.86	4	195357	*	*
447359.9	5493940	783	55950.69	99	55241.87	8	200557	*	*
447360	5493940	782	55951.28	99	55242.47	8	200559	*	*
447361.9	5493940	782	55951.47	99	55242.64	9	200539	550	950
447397.1	5493988	794	55947.64	99	55242.86	6	195547	*	*
447360.8	5493940	783	55951.98	99	55243.16	7	200551	*	*
447369	5493994	777	55946.82	99	55243.21	4	195406	*	*
447365.1	5493994	773	55946.86	99	55243.28	4	195350	*	*
447360.9	5493940	783	55952.41	99	55243.6	8	200549	*	*
447234.8	5493988	738	55948.94	99	55243.84	6	194707	*	*
447290.7	5493891	754	55959.71	99	55243.98	5	225218	*	*
447361	5493940	783	55952.88	99	55244.06	7	200550	*	*
447360.6	5493940	783	55952.92	99	55244.13	8	200547	*	*
447259.4	5493941	741	55955	99	55244.33	9	201037	*	*
447360.3	5493940	783	55953.24	99	55244.42	9	200556	*	*
447360.7	5493940	783	55953.29	99	55244.5	8	200546	*	*
447360.5	5493940	783	55953.46	99	55244.64	7	200552	*	*

447360.4	5493940	783	55953.48	99	55244.66	7	200553	*	*
447360.4	5493940	783	55953.53	99	55244.71	7	200554	*	*
447360.9	5493940	783	55953.54	99	55244.74	8	200548	*	*
447360.4	5493940	783	55953.72	99	55244.9	9	200555	*	*
447361.1	5493939	782	55953.88	99	55245.07	8	200543	*	*
447361	5493939	783	55953.96	99	55245.16	7	200544	*	*
447370.2	5493993	778	55948.79	99	55245.2	5	195407	*	*
447324	5493991	758	55949.52	99	55245.43	4	195150	*	*
447369.3	5493995	774	55949.28	99	55245.65	5	195404	*	*
447361.6	5493939	782	55954.53	99	55245.72	9	200542	*	*
447360.7	5493940	783	55954.71	99	55245.91	8	200545	*	*
447273.2	5493941	744	55957.26	99	55246.79	7	200952	*	*
447246.8	5493991	739	55952.49	99	55247.22	8	194731	*	*
447367.9	5493990	776	55951.42	99	55247.77	4	195358	*	*
447369	5493994	777	55952.41	99	55248.79	4	195405	*	*
447246.2	5493991	738	55954.25	99	55248.98	7	194730	*	*
447393.1	5493987	790	55954.07	99	55249.43	6	195536	*	*
447323.6	5493991	758	55954.33	99	55250.22	5	195149	*	*
447396.7	5493987	794	55955.66	99	55250.9	6	195545	*	*
447367.9	5493990	776	55955.97	99	55252.32	4	195359	*	*
447396.8	5493987	794	55957.16	99	55252.39	6	195546	*	*
447368.4	5493994	774	55956.22	99	55252.58	4	195403	*	*
447259.4	5493941	741	55963.45	99	55252.81	8	201033	*	*
447367.7	5493991	775	55957.99	99	55254.34	5	195400	*	*
447323	5493990	759	55958.5	99	55254.38	6	195148	*	*
447291.2	5493892	754	55971.27	99	55255.55	4	225219	*	*
447246.3	5493992	739	55960.96	99	55255.69	7	194729	*	*
447368.1	5493991	775	55961.18	99	55257.53	4	195401	*	*
447292	5493892	755	55974.22	99	55258.51	6	225220	*	*
447260	5493942	740	55969.31	99	55258.68	7	201032	*	*
447396.3	5493987	794	55963.88	99	55259.12	6	195544	*	*
447367.8	5493994	775	55963.27	99	55259.63	4	195402	*	*
447292.4	5493892	755	55975.68	99	55259.98	5	225221	*	*
447323.5	5493991	759	55965.57	99	55261.43	4	195146	*	*
447323.2	5493991	759	55965.74	99	55261.61	5	195147	*	*
447396.2	5493986	794	55966.88	99	55262.13	4	195543	*	*
447297.2	5493892	758	55977.94	99	55262.34	6	225233	*	*
447272.9	5493941	744	55975.18	99	55264.68	5	200953	*	*
447323.3	5493991	759	55969.24	99	55265.08	5	195145	*	*
447293	5493892	756	55982.13	99	55266.45	6	225222	*	*
447393.3	5493986	791	55971.54	99	55266.89	5	195537	*	*
447315.9	5493992	757	55971.27	99	55267.19	5	195108	*	*
447395.6	5493987	793	55972.49	99	55267.74	6	195542	*	*
447323	5493992	759	55977.33	99	55273.16	5	195144	*	*
447317.4	5493992	758	55977.35	99	55273.26	6	195109	*	*
447393.8	5493986	791	55979.76	99	55275.1	5	195538	*	*
447296.4	5493892	758	55991.27	99	55275.67	5	225232	*	*

447395	5493986	793	55981.68	99	55276.96	6	195541	*	*
447272.2	5493941	744	55987.52	99	55276.99	7	200954	*	*
447294.8	5493891	758	55993.02	99	55277.4	6	225229	*	*
447235.5	5493988	738	55983.3	99	55278.2	6	194708	*	*
447394.3	5493986	792	55982.92	99	55278.24	6	195539	*	*
447295.9	5493892	757	55993.98	99	55278.37	5	225231	*	*
447293.9	5493891	757	55994.61	99	55278.94	6	225224	*	*
447260.1	5493941	741	55989.72	99	55279.1	8	201031	*	*
447394.7	5493986	792	55983.98	99	55279.28	6	195540	*	*
447322.1	5493992	759	55984.05	99	55279.87	4	195143	*	*
447245.6	5493991	739	55985.23	99	55279.96	7	194728	*	*
447320.8	5493992	762	55984.17	99	55279.97	5	195140	*	*
447319.9	5493992	761	55984.61	99	55280.41	4	195138	*	*
447294.2	5493891	757	55996.08	99	55280.42	5	225225	*	*
447321.2	5493992	760	55985.6	99	55281.41	4	195142	*	*
447293.4	5493892	756	55997.28	99	55281.6	5	225223	*	*
447320.4	5493992	762	55985.96	99	55281.76	4	195139	*	*
447294.6	5493891	758	55997.94	99	55282.29	6	225226	*	*
447321.3	5493993	760	55986.51	99	55282.31	4	195141	*	*
447294.6	5493891	758	55998.05	99	55282.41	6	225227	475	900
447294.6	5493891	758	55998.56	99	55282.93	6	225228	*	*
447260.7	5493941	741	55995.37	99	55284.76	8	201030	*	*
447295.1	5493891	758	56000.54	99	55284.93	6	225230	*	*
447317.4	5493992	758	55989.91	99	55285.8	6	195110	*	*
447271.8	5493941	744	55997.7	99	55287.16	7	200955	*	*
447317.9	5493992	758	55991.45	99	55287.3	6	195112	*	*
447318.4	5493992	758	55991.77	99	55287.64	6	195111	*	*
447317.4	5493991	758	55992.27	99	55288.1	6	195113	*	*
447317.6	5493991	758	55993.27	99	55289.07	6	195114	*	*
447318.7	5493992	759	55994.17	99	55289.92	6	195120	*	*
447319.7	5493992	761	55994.28	99	55290.06	5	195137	*	*
447317.7	5493997	756	55994.83	99	55290.59	4	195117	*	*
447317.7	5493997	756	55995.13	99	55290.87	4	195118	*	*
447317.7	5493991	758	55995.55	99	55291.32	6	195116	*	*
447317.7	5493991	758	55995.79	99	55291.58	6	195115	*	*
447318.4	5493992	759	55997.37	99	55293.13	6	195121	*	*
447318.7	5493994	758	55997.43	99	55293.17	5	195119	*	*
447319.2	5493993	760	55997.77	99	55293.52	6	195134	*	*
447317.9	5493992	759	55998.02	99	55293.79	6	195122	*	*
447318	5493996	761	55999.06	99	55294.81	4	195125	*	*
447318.1	5493992	760	55999.17	99	55294.94	5	195123	*	*
447260.9	5493941	741	56005.92	99	55295.32	9	201029	*	*
447319.8	5493993	760	56000.08	99	55295.85	5	195136	*	*
447319.5	5493993	760	56000.6	99	55296.36	5	195135	*	*
447318.9	5493996	760	56000.81	99	55296.55	6	195127	*	*
447318.9	5493995	760	56000.97	99	55296.7	6	195128	*	*
447318.6	5493994	761	56001.15	99	55296.87	6	195129	*	*

447319.1	5493994	760	56001.15	99	55296.87	6	195131	*	*
447318.3	5493993	760	56001.27	99	55296.98	6	195130	*	*
447319	5493993	760	56001.3	99	55297.04	6	195133	*	*
447318.9	5493994	760	56001.4	99	55297.13	6	195132	*	*
447318.2	5493993	759	56001.81	99	55297.57	6	195124	*	*
447271.3	5493941	744	56009.89	99	55299.34	7	200956	*	*
447318.4	5493998	760	56003.86	99	55299.6	6	195126	*	*
447260.8	5493941	741	56015.71	99	55305.11	8	201028	*	*
447260.8	5493941	741	56016.36	99	55305.76	8	201027	*	*
447260.8	5493941	741	56017.03	99	55306.43	8	201026	*	*
447260.8	5493941	741	56017.17	99	55306.61	7	201023	*	*
447260.9	5493941	741	56017.6	99	55307.02	8	201025	*	*
447260.8	5493941	741	56018.03	99	55307.46	8	201024	*	*
447261.2	5493941	740	56018.28	99	55307.73	7	201021	*	*
447236.1	5493988	738	56013	99	55307.9	6	194709	*	*
447260.8	5493941	741	56019.17	99	55308.62	7	201022	*	*
447244.7	5493991	738	56014.89	99	55309.62	8	194727	*	*
447261.2	5493941	741	56022.09	99	55311.54	7	201020	*	*
447261.9	5493941	740	56024.88	99	55314.33	4	201019	*	*
447262.9	5493941	741	56028.03	99	55317.49	7	201017	*	*
447270.5	5493941	744	56030.43	99	55319.87	7	200957	*	*
447263.5	5493940	741	56034.07	99	55323.53	7	201016	*	*
447269.6	5493940	744	56035.6	99	55325.03	7	200958	*	*
447262.4	5493941	740	56037.36	99	55326.81	6	201018	*	*
447243.7	5493990	738	56044.14	99	55338.87	7	194726	*	*
447269.4	5493941	744	56049.55	99	55338.98	8	200959	*	*
447236.7	5493989	738	56046.24	99	55341.14	5	194710	*	*
447266.4	5493941	743	56056.91	99	55346.34	4	201011	*	*
447266.1	5493942	743	56056.92	99	55346.36	5	201012	*	*
447269.5	5493940	744	56059.21	99	55348.64	7	201000	*	*
447238.4	5493990	736	56054.69	99	55349.6	7	194716	*	*
447238.8	5493990	737	56054.87	99	55349.78	8	194717	*	*
447238.4	5493990	737	56055.21	99	55350.12	7	194715	*	*
447263.6	5493940	742	56060.94	99	55350.4	7	201015	*	*
447268.2	5493941	744	56065.01	99	55354.43	6	201009	*	*
447269.4	5493940	744	56065.05	99	55354.49	6	201002	*	*
447269.6	5493940	743	56065.09	99	55354.52	5	201001	*	*
447237.3	5493990	738	56059.83	99	55354.73	6	194711	*	*
447238.2	5493990	737	56060.1	99	55355.01	6	194714	*	*
447266.7	5493941	743	56066.45	99	55355.87	5	201010	*	*
447243.1	5493990	738	56061.25	99	55356.01	8	194725	*	*
447269.1	5493941	744	56067.03	99	55356.45	6	201008	*	*
447238	5493990	737	56063.95	99	55358.85	5	194713	*	*
447265.5	5493941	743	56069.78	99	55359.23	7	201013	*	*
447269.1	5493941	744	56070	99	55359.44	7	201003	*	*
447239.2	5493990	738	56066.13	99	55361.05	8	194718	*	*
447268.7	5493941	745	56071.86	99	55361.29	7	201004	*	*

447264.5	5493941	743	56073.17	99	55362.63	6	201014	*	*
447237.7	5493990	737	56067.78	99	55362.68	7	194712	*	*
447269.7	5493941	744	56074.5	99	55363.92	4	201007	*	*
447242.3	5493990	737	56074.21	99	55369	7	194724	*	*
447239.7	5493990	737	56081.27	99	55376.18	8	194719	*	*
447240.2	5493990	738	56088.07	99	55382.96	7	194720	*	*
447241.9	5493990	737	56089.01	99	55383.83	6	194723	*	*
447268.3	5493941	744	56096.57	99	55386	7	201005	*	*
447240.6	5493990	738	56093.49	99	55388.36	8	194721	*	*
447241.4	5493990	738	56093.83	99	55388.68	7	194722	*	*
447269.1	5493941	744	56099.9	99	55389.32	6	201006	*	*

X	Y	elevation	nT	sq	cor-nT	sat	time	picket-x	picket-y
446578.9	5493604	582	55774.93	99	55053.5	8	185605	*	*
446579	5493604	582	55781.78	99	55060.33	8	185606	*	*
446579.3	5493604	582	55778.49	99	55057.08	6	185604	*	*
446579.6	5493604	582	55778.67	99	55057.21	6	185607	*	*
446579.6	5493604	582	55779.73	99	55058.34	6	185603	*	*
446580	5493604	582	55779.66	99	55058.29	6	185602	*	*
446580.4	5493604	582	55779.65	99	55058.3	6	185601	*	*
446580.8	5493604	582	55779.57	99	55058.24	6	185600	*	*
446581.2	5493604	582	55779.6	99	55058.29	6	185559	*	*
446581.7	5493604	582	55779.56	99	55058.27	6	185558	*	*
446581.8	5493604	580	55782.31	99	55062.05	6	185526	*	*
446581.9	5493603	580	55780.01	99	55059.73	6	185527	*	*
446582	5493606	580	55782.73	99	55062.5	6	185525	*	*
446582.1	5493604	582	55779.49	99	55058.22	6	185557	*	*
446582.3	5493602	580	55781.31	99	55061	6	185528	*	*
446582.4	5493604	582	55779.3	99	55058.06	6	185556	*	*
446582.5	5493601	581	55781.2	99	55059.73	4	185608	*	*
446582.7	5493607	580	55780.26	99	55060.05	6	185524	*	*
446583	5493601	580	55777.49	99	55057.16	6	185529	*	*
446583.2	5493601	580	55775.01	99	55054.66	6	185530	*	*
446583.5	5493608	580	55781.46	99	55061.28	6	185523	*	*
446583.9	5493601	580	55781	99	55060.62	6	185531	*	*
446584	5493599	581	55787.33	99	55065.85	7	185609	*	*
446584.2	5493603	581	55778.09	99	55057.59	5	185535	*	*
446584.2	5493603	581	55778.17	99	55057.65	5	185536	*	*
446584.2	5493609	580	55780.81	99	55060.66	6	185522	*	*
446584.5	5493602	581	55779.67	99	55059.2	5	185534	*	*
446584.5	5493601	580	55780.04	99	55059.63	6	185532	*	*
446584.8	5493601	580	55779.14	99	55058.7	6	185533	*	*
446585	5493610	580	55776.75	99	55056.62	6	185521	*	*
446585.1	5493600	582	55785.91	99	55064.42	5	185610	*	*
446585.7	5493612	580	55778.02	99	55057.91	6	185520	*	*
446586	5493601	583	55783.47	99	55061.98	6	185611	*	*
446586.4	5493613	581	55777.93	99	55057.84	6	185519	*	*
446586.7	5493602	584	55780.79	99	55059.3	7	185612	*	*
446587	5493614	581	55777.66	99	55057.59	6	185518	*	*
446587.2	5493602	584	55777.73	99	55056.25	5	185613	*	*
446587.7	5493615	581	55776.84	99	55056.78	6	185517	*	*
446587.8	5493602	584	55782.32	99	55060.84	7	185614	*	*
446588.5	5493617	581	55776.76	99	55056.72	6	185516	*	*
446588.7	5493602	585	55780.77	99	55059.3	6	185615	*	*
446588.8	5493600	586	55777.47	99	55056.02	5	185616	*	*
446589.2	5493618	582	55776.51	99	55056.48	6	185515	*	*
446589.9	5493619	582	55773.83	99	55053.82	6	185514	*	*
446589.9	5493601	585	55780.17	99	55058.73	5	185617	*	*
446590.6	5493620	582	55770.93	99	55050.94	6	185513	*	*

446590.9	5493601	584	55776.8	99	55055.38	6	185618	*	*
446591.4	5493621	583	55769.93	99	55049.96	6	185512	*	*
446591.9	5493601	584	55776.05	99	55054.64	6	185619	*	*
446592	5493622	583	55771.78	99	55051.83	6	185511	*	*
446592.6	5493623	584	55773.99	99	55054.06	6	185510	*	*
446592.9	5493601	583	55770.85	99	55049.44	6	185620	*	*
446593.2	5493624	585	55776.33	99	55056.42	6	185509	*	*
446593.6	5493625	585	55781.96	99	55062.07	6	185508	*	*
446594.2	5493626	586	55781.14	99	55061.27	6	185507	*	*
446594.3	5493600	583	55764.63	99	55043.23	7	185621	*	*
446595.2	5493627	587	55780.36	99	55060.51	6	185506	*	*
446595.4	5493600	583	55763.36	99	55041.97	7	185622	*	*
446595.8	5493628	587	55782.52	99	55062.69	6	185505	*	*
446596.3	5493600	583	55760.95	99	55039.58	6	185623	*	*
446596.6	5493629	588	55784.96	99	55065.15	5	185504	*	*
446597.1	5493600	583	55767.18	99	55045.82	8	185624	*	*
446597.3	5493630	588	55789.23	99	55069.45	6	185503	*	*
446597.8	5493631	588	55788.97	99	55069.21	6	185502	*	*
446598.2	5493632	589	55788.61	99	55068.87	6	185501	*	*
446598.6	5493633	589	55787.7	99	55067.97	6	185500	*	*
446598.6	5493600	581	55763.86	99	55042.52	4	185625	*	*
446599	5493634	590	55787.43	99	55067.72	6	185459	*	*
446599.1	5493600	581	55767.96	99	55046.64	7	185626	*	*
446599.6	5493600	581	55756.77	99	55035.48	5	185628	*	*
446599.7	5493635	590	55783.5	99	55063.81	6	185458	*	*
446599.7	5493600	581	55760.92	99	55039.62	6	185627	*	*
446600.1	5493602	581	55748.16	99	55026.91	6	185630	*	*
446600.3	5493636	591	55785.56	99	55065.89	6	185457	*	*
446600.5	5493601	581	55756.9	99	55035.63	5	185629	*	*
446600.8	5493605	581	55742.75	99	55021.51	4	185631	*	*
446600.8	5493605	581	55743.35	99	55022.12	4	185632	*	*
446600.9	5493637	591	55786.81	99	55067.16	6	185456	*	*
446601.2	5493604	580	55745.61	99	55024.4	5	185633	*	*
446601.5	5493638	592	55786.98	99	55067.35	5	185455	*	*
446601.8	5493640	592	55787.53	99	55067.92	6	185454	*	*
446602.2	5493641	593	55786.85	99	55067.25	5	185453	*	*
446602.3	5493604	580	55738.15	99	55016.95	7	185634	*	*
446602.7	5493642	593	55785.97	99	55066.39	5	185452	*	*
446602.8	5493643	593	55783.63	99	55064.06	6	185451	*	*
446603.1	5493644	594	55784.86	99	55065.31	5	185450	*	*
446603.3	5493604	580	55743.15	99	55021.95	7	185635	*	*
446603.5	5493645	594	55783.6	99	55064.06	5	185449	*	*
446603.9	5493646	595	55781.48	99	55061.95	5	185448	*	*
446604.1	5493603	580	55742.77	99	55021.56	6	185636	*	*
446604.4	5493647	595	55780.36	99	55060.85	5	185447	*	*
446604.7	5493604	580	55742.99	99	55021.78	4	185637	*	*
446604.8	5493648	597	55782.33	99	55062.85	5	185442	*	*

446604.9	5493647	595	55781.7	99	55062.2	5	185446	*	*
446604.9	5493648	597	55781.79	99	55062.3	5	185443	*	*
446605	5493647	596	55786.84	99	55067.35	5	185444	*	*
446605.2	5493648	597	55779.79	99	55060.31	5	185441	-250	650
446605.2	5493647	596	55789.86	99	55070.36	5	185445	*	*
446605.7	5493605	581	55737.24	99	55016.02	5	185639	*	*
446605.8	5493605	581	55737.64	99	55016.41	6	185640	*	*
446605.8	5493648	598	55780.56	99	55061.07	5	185440	*	*
446606.2	5493605	581	55735.09	99	55013.86	4	185641	*	*
446606.7	5493648	598	55778.85	99	55059.36	5	185439	*	*
446607	5493605	583	55736.97	99	55015.73	4	185642	*	*
446607.6	5493649	598	55775.96	99	55056.47	5	185438	*	*
446608	5493605	583	55732.65	99	55011.4	4	185643	*	*
446608.2	5493649	598	55767.26	99	55047.75	5	185437	*	*
446608.6	5493649	598	55770.97	99	55051.43	5	185436	*	*
446609.4	5493649	598	55769.64	99	55050.08	5	185435	*	*
446610	5493604	584	55735.89	99	55014.63	4	185644	*	*
446610.3	5493649	597	55764.01	99	55044.43	4	185434	*	*
446610.6	5493602	589	55734.3	99	55012.99	6	185649	*	*
446610.6	5493600	592	55737.11	99	55015.7	6	185655	*	*
446610.6	5493600	592	55736.72	99	55015.33	6	185654	*	*
446610.6	5493600	592	55732.77	99	55011.35	6	185656	*	*
446610.7	5493600	592	55737.34	99	55015.97	7	185653	*	*
446610.7	5493602	590	55736.11	99	55014.79	6	185650	*	*
446610.7	5493601	591	55735.8	99	55014.44	7	185652	-250	600
446610.8	5493601	591	55732.99	99	55011.65	6	185651	*	*
446610.8	5493603	588	55737.4	99	55016.1	6	185648	*	*
446611	5493600	591	55737.44	99	55016	6	185657	*	*
446611.2	5493653	597	55734.01	99	55014.2	5	185427	*	*
446611.2	5493604	585	55732.87	99	55011.6	4	185645	*	*
446611.3	5493603	587	55732.83	99	55011.54	7	185647	*	*
446611.5	5493603	586	55735.3	99	55014.02	6	185646	*	*
446611.6	5493653	597	55739.87	99	55020.13	5	185429	*	*
446611.6	5493600	591	55737.93	99	55016.48	7	185658	*	*
446611.7	5493649	597	55761.56	99	55041.95	5	185433	*	*
446611.8	5493652	597	55734.77	99	55014.93	5	185426	*	*
446611.8	5493653	598	55737.76	99	55017.99	5	185428	*	*
446611.8	5493601	591	55738.73	99	55017.26	6	185659	*	*
446612	5493652	597	55744.28	99	55024.58	5	185430	*	*
446612.3	5493650	596	55753.44	99	55033.8	5	185432	*	*
446612.5	5493651	597	55749.87	99	55030.2	5	185431	*	*
446612.8	5493602	591	55746.54	99	55025.05	5	185700	*	*
446613.2	5493650	595	55741.92	99	55022.04	5	185425	*	*
446614.5	5493602	592	55757.93	99	55036.41	6	185702	*	*
446614.5	5493603	592	55764	99	55042.46	7	185704	*	*
446614.5	5493602	592	55755.11	99	55033.58	7	185703	*	*
446615	5493649	593	55749.45	99	55029.54	5	185424	*	*

446615.2	5493602	593	55791.18	99	55069.61	6	185707	*	*
446615.2	5493603	592	55781.04	99	55059.48	7	185706	*	*
446615.4	5493603	593	55773.02	99	55051.47	7	185705	*	*
446615.6	5493602	593	55804.16	99	55082.57	7	185709	*	*
446615.8	5493601	594	55807.15	99	55085.55	7	185710	*	*
446616	5493647	594	55751.17	99	55031.22	4	185423	*	*
446616	5493602	594	55814.83	99	55093.22	8	185711	*	*
446616.2	5493647	594	55778.92	99	55058.86	5	185420	*	*
446616.5	5493601	594	55818.62	99	55097	8	185712	*	*
446616.5	5493647	594	55776.07	99	55055.98	5	185419	*	*
446616.8	5493646	594	55767.81	99	55047.83	4	185422	*	*
446617	5493646	594	55774.4	99	55054.38	5	185421	*	*
446617.3	5493648	594	55778.46	99	55058.33	5	185418	*	*
446617.5	5493601	594	55821.71	99	55100.08	8	185713	*	*
446618.3	5493602	593	55826.5	99	55104.86	5	185714	*	*
446618.9	5493646	595	55772.62	99	55052.45	5	185417	*	*
446619.3	5493602	593	55831.19	99	55109.54	7	185715	*	*
446619.4	5493603	594	55828.31	99	55106.64	5	185719	*	*
446619.7	5493601	596	55831.31	99	55109.63	4	185718	*	*
446620	5493601	595	55835.04	99	55113.38	5	185716	*	*
446620.3	5493601	596	55828.97	99	55107.3	5	185717	*	*
446621.1	5493644	596	55773.24	99	55053.04	4	185416	*	*
446621.3	5493602	595	55825.7	99	55104.03	5	185720	*	*
446622.9	5493599	595	55825.66	99	55104.01	7	185722	*	*
446623.5	5493644	598	55769.24	99	55049	4	185415	*	*
446623.8	5493598	595	55816.37	99	55094.73	6	185723	*	*
446624.1	5493703	581	55717.18	99	54999.33	6	180326	*	*
446624.1	5493703	581	55708.84	99	54990.99	7	180325	*	*
446624.4	5493704	581	55716.27	99	54998.42	7	180324	*	*
446624.8	5493706	581	55716.81	99	54998.96	7	180323	*	*
446624.8	5493704	580	55718.82	99	55000.97	6	180327	*	*
446624.9	5493597	596	55805.18	99	55083.56	8	185725	*	*
446625.1	5493707	581	55717.94	99	55000.09	6	180322	*	*
446625.3	5493708	581	55719.24	99	55001.39	6	180321	*	*
446625.5	5493596	596	55809.15	99	55087.54	6	185726	*	*
446625.7	5493710	581	55717.82	99	54999.97	7	180320	*	*
446625.8	5493704	580	55715.65	99	54997.8	6	180328	*	*
446625.8	5493643	600	55767.36	99	55047.09	4	185414	*	*
446626.2	5493712	581	55718.43	99	55000.58	7	180319	*	*
446626.4	5493596	596	55806.6	99	55085	7	185727	*	*
446626.5	5493642	602	55761.53	99	55041.23	4	185413	*	*
446626.5	5493595	595	55798.89	99	55077.3	5	185728	*	*
446626.8	5493640	607	55760.48	99	55040.16	4	185412	*	*
446626.8	5493713	581	55717.91	99	55000.06	7	180318	*	*
446627	5493704	580	55713.47	99	54995.63	7	180329	*	*
446627.2	5493640	608	55757.65	99	55037.3	4	185411	*	*
446627.5	5493714	580	55719.11	99	55001.26	7	180317	*	*

446627.6	5493595	595	55797.56	99	55075.98	6	185729	*	*
446627.8	5493703	580	55709.82	99	54991.98	6	180330	*	*
446628.1	5493716	581	55722.74	99	55004.89	7	180316	*	*
446628.1	5493639	607	55749.24	99	55028.87	5	185410	*	*
446628.1	5493638	609	55744.21	99	55023.81	4	185408	*	*
446628.5	5493639	608	55745.56	99	55025.18	5	185409	*	*
446628.6	5493703	581	55713.12	99	54995.27	4	180331	*	*
446628.6	5493717	581	55724.52	99	55006.67	6	180315	*	*
446628.8	5493595	595	55800.29	99	55078.72	5	185730	*	*
446628.9	5493700	581	55699.14	99	54981.26	7	180336	*	*
446628.9	5493701	581	55700.13	99	54982.25	7	180334	*	*
446629	5493718	581	55726.7	99	55008.85	7	180314	*	*
446629.1	5493702	581	55701.36	99	54983.49	7	180333	*	*
446629.1	5493703	581	55710.1	99	54992.24	6	180332	*	*
446629.1	5493701	581	55701.11	99	54983.23	7	180335	*	*
446629.1	5493638	609	55742.4	99	55021.98	5	185406	*	*
446629.1	5493638	609	55743.04	99	55022.63	5	185407	-225	650
446629.4	5493699	581	55707.25	99	54989.37	7	180337	*	*
446629.5	5493720	581	55728.48	99	55010.63	7	180313	*	*
446629.7	5493699	581	55698.92	99	54981.04	6	180338	*	*
446629.7	5493595	595	55793.03	99	55071.48	5	185731	*	*
446629.9	5493699	581	55702	99	54984.12	7	180339	*	*
446630.1	5493699	580	55704.94	99	54987.06	5	180340	*	*
446630.2	5493594	596	55795.19	99	55073.67	4	185733	*	*
446630.2	5493721	581	55731.15	99	55013.31	7	180312	*	*
446630.2	5493595	595	55794.9	99	55073.36	5	185732	*	*
446630.4	5493638	609	55734.66	99	55014.23	5	185405	*	*
446630.4	5493651	607	55746.07	99	55025.68	4	185352	*	*
446630.4	5493651	607	55740.14	99	55019.74	4	185353	*	*
446630.5	5493594	596	55795.55	99	55074.05	4	185734	-225	600
446630.5	5493699	581	55708.72	99	54990.85	5	180341	*	*
446630.7	5493699	581	55712.97	99	54995.1	5	180342	*	*
446630.8	5493722	580	55732.9	99	55015.06	7	180311	*	*
446631	5493699	581	55717.44	99	54999.57	6	180343	*	*
446631	5493594	594	55793.43	99	55071.95	5	185735	*	*
446631.1	5493699	580	55718.17	99	55000.31	6	180344	*	*
446631.2	5493638	610	55734.04	99	55013.6	5	185404	*	*
446631.2	5493723	580	55736.89	99	55019.06	6	180310	*	*
446631.3	5493595	593	55801.36	99	55079.92	5	185737	*	*
446631.3	5493594	593	55789.42	99	55067.96	5	185736	*	*
446631.6	5493651	608	55738.71	99	55018.3	5	185354	*	*
446631.7	5493724	580	55737.17	99	55019.33	7	180309	*	*
446631.7	5493699	580	55725.62	99	55007.76	5	180345	*	*
446631.8	5493649	602	55755.12	99	55034.76	4	185350	*	*
446631.8	5493649	602	55748.45	99	55028.08	4	185351	*	*
446631.9	5493595	593	55797.32	99	55075.9	5	185738	*	*
446632	5493726	580	55729.15	99	55011.31	7	180308	*	*

446632.1	5493649	610	55741.96	99	55021.54	4	185355	*	*
446632.3	5493700	580	55725.02	99	55007.17	5	180346	*	*
446632.3	5493639	610	55739.01	99	55018.56	5	185403	*	*
446632.5	5493647	610	55736.14	99	55015.68	5	185358	*	*
446632.5	5493727	580	55723.43	99	55005.58	7	180307	*	*
446632.7	5493700	580	55724.61	99	55006.76	4	180347	*	*
446632.8	5493701	580	55723.64	99	55005.78	5	180348	*	*
446632.8	5493701	580	55723.88	99	55006.02	5	180349	*	*
446632.8	5493701	580	55723.68	99	55005.82	5	180350	*	*
446632.8	5493701	580	55723.22	99	55005.36	5	180351	*	*
446633	5493647	611	55742.41	99	55021.97	5	185356	*	*
446633.2	5493728	580	55721.69	99	55003.84	7	180306	*	*
446633.2	5493649	606	55733.42	99	55012.96	4	185359	*	*
446633.4	5493701	580	55722.92	99	55005.07	5	180409	*	*
446633.4	5493701	580	55723.45	99	55005.61	5	180410	*	*
446633.4	5493701	580	55722.24	99	55004.4	6	180411	*	*
446633.6	5493641	611	55733.82	99	55013.36	5	185402	*	*
446633.6	5493700	579	55726.55	99	55008.71	6	180412	*	*
446633.8	5493595	594	55802.42	99	55081.02	4	185739	*	*
446633.8	5493642	610	55735.14	99	55014.68	4	185401	*	*
446633.8	5493729	580	55725.87	99	55008.02	7	180305	*	*
446634	5493646	608	55734.8	99	55014.34	4	185400	*	*
446634.2	5493699	579	55725.11	99	55007.28	5	180413	*	*
446634.2	5493595	594	55806.9	99	55085.52	6	185740	*	*
446634.3	5493731	579	55729.34	99	55011.49	7	180304	*	*
446634.8	5493732	579	55732.96	99	55015.11	7	180303	*	*
446635	5493699	578	55728.21	99	55010.38	5	180414	*	*
446635.4	5493733	579	55733.12	99	55015.27	5	180302	*	*
446635.9	5493699	578	55734.39	99	55016.55	4	180415	*	*
446635.9	5493595	594	55802.4	99	55081.04	6	185741	*	*
446636.1	5493734	579	55737.8	99	55019.94	6	180301	*	*
446636.8	5493735	579	55738.37	99	55020.5	5	180300	*	*
446637.1	5493698	578	55735.63	99	55017.79	5	180416	*	*
446637.3	5493736	579	55738.58	99	55020.71	7	180259	*	*
446637.3	5493597	594	55805.66	99	55084.35	6	185744	*	*
446637.9	5493737	579	55739.22	99	55021.34	7	180258	*	*
446637.9	5493644	597	55750.89	99	55030.57	4	185347	*	*
446637.9	5493644	597	55753.86	99	55033.53	4	185348	*	*
446637.9	5493644	597	55755.91	99	55035.56	4	185349	*	*
446638.1	5493698	577	55733.62	99	55015.77	6	180417	*	*
446638.2	5493598	594	55802.52	99	55081.22	6	185745	*	*
446638.2	5493598	594	55813.19	99	55091.91	6	185746	*	*
446638.3	5493739	579	55742.31	99	55024.42	7	180257	*	*
446638.8	5493697	577	55738.49	99	55020.64	4	180418	*	*
446638.8	5493740	579	55744.93	99	55027.03	7	180256	*	*
446639.1	5493598	594	55815.61	99	55094.35	6	185747	*	*
446639.1	5493645	599	55761.8	99	55041.51	5	185345	*	*

446639.4	5493741	579	55746.11	99	55028.21	6	180255	*	*
446639.4	5493645	600	55763.56	99	55043.27	5	185344	*	*
446639.6	5493647	600	55762.21	99	55041.93	4	185343	*	*
446639.8	5493597	594	55811.9	99	55090.66	6	185748	*	*
446639.8	5493648	601	55765.78	99	55045.51	5	185342	*	*
446640.1	5493742	579	55745.98	99	55028.07	6	180254	*	*
446640.3	5493597	594	55807.94	99	55086.73	6	185749	*	*
446640.3	5493697	577	55742	99	55024.16	5	180419	*	*
446640.6	5493743	579	55744.8	99	55026.9	7	180253	*	*
446640.9	5493649	601	55767.76	99	55047.48	5	185341	*	*
446640.9	5493650	601	55774.6	99	55054.31	5	185340	*	*
446641.2	5493697	576	55734.98	99	55017.14	5	180420	*	*
446641.2	5493597	594	55809.39	99	55088.2	7	185750	*	*
446641.5	5493744	579	55742.76	99	55024.87	7	180252	*	*
446642.1	5493698	576	55736.05	99	55018.22	6	180421	*	*
446642.1	5493597	594	55810.68	99	55089.51	6	185751	*	*
446642.2	5493650	602	55781.32	99	55061.02	4	185339	*	*
446642.3	5493746	579	55739.78	99	55021.9	7	180251	*	*
446642.9	5493698	576	55734.77	99	55016.95	6	180422	*	*
446643.1	5493746	579	55743.35	99	55025.48	7	180250	*	*
446643.2	5493597	594	55807.86	99	55086.72	6	185752	*	*
446643.9	5493649	603	55792.19	99	55071.88	4	185338	*	*
446643.9	5493748	579	55742.97	99	55025.1	7	180249	*	*
446644	5493698	576	55721.13	99	55003.31	5	180423	*	*
446644.2	5493598	594	55800.12	99	55079	7	185753	*	*
446644.8	5493749	579	55745.15	99	55027.27	6	180248	*	*
446644.8	5493698	576	55714.44	99	54996.63	5	180424	*	*
446645	5493598	594	55798.81	99	55077.72	7	185754	*	*
446645.5	5493698	576	55715.07	99	54997.26	6	180425	*	*
446645.6	5493749	579	55746.61	99	55028.73	6	180247	*	*
446646.3	5493599	594	55796.8	99	55075.73	7	185755	*	*
446646.5	5493698	575	55697.2	99	54979.4	6	180426	*	*
446646.6	5493750	579	55753.8	99	55035.92	7	180246	*	*
446646.6	5493649	602	55800.98	99	55080.65	4	185336	*	*
446646.6	5493649	602	55793.93	99	55073.61	4	185337	*	*
446647.2	5493599	594	55792.56	99	55071.5	6	185756	*	*
446647.2	5493751	579	55755.51	99	55037.63	7	180245	*	*
446647.4	5493698	575	55700.74	99	54982.94	6	180427	*	*
446648.1	5493698	575	55702.75	99	54984.95	6	180428	*	*
446648.2	5493599	594	55796.73	99	55075.69	7	185757	*	*
446648.4	5493751	579	55753.18	99	55035.3	7	180244	*	*
446648.9	5493698	575	55701.11	99	54983.31	6	180429	*	*
446649.1	5493599	593	55797.57	99	55076.55	7	185758	*	*
446649.3	5493751	580	55754.21	99	55036.34	7	180243	*	*
446649.7	5493654	599	55803.64	99	55083.29	5	185334	*	*
446649.7	5493654	599	55809.35	99	55089.01	5	185335	*	*
446649.7	5493751	580	55752.39	99	55034.52	5	180242	*	*

446649.8	5493698	575	55705.08	99	54987.28	6	180430	*	*
446649.9	5493600	593	55802.11	99	55081.1	7	185759	*	*
446650.2	5493751	580	55750.61	99	55032.74	5	180241	*	*
446650.7	5493698	575	55708.72	99	54990.93	6	180431	*	*
446650.9	5493750	580	55757.31	99	55039.44	7	180239	*	*
446650.9	5493750	580	55754.2	99	55036.33	6	180240	*	*
446651	5493600	593	55803.96	99	55082.96	7	185800	*	*
446651.3	5493698	575	55718.06	99	55000.28	6	180432	*	*
446651.5	5493749	580	55759.4	99	55041.53	7	180238	*	*
446651.7	5493600	593	55808.16	99	55087.18	6	185801	*	*
446651.9	5493655	598	55806.9	99	55086.49	6	185332	*	*
446652.1	5493698	576	55720.55	99	55002.78	5	180433	*	*
446652.2	5493749	580	55751.26	99	55033.39	6	180237	*	*
446652.5	5493601	593	55805.48	99	55084.51	7	185802	*	*
446652.7	5493656	598	55805.27	99	55084.84	4	185331	*	*
446652.7	5493656	598	55806.07	99	55085.64	4	185331	*	*
446652.9	5493748	579	55750.54	99	55032.67	7	180236	*	*
446653.1	5493657	599	55806.03	99	55085.57	5	185330	*	*
446653.4	5493698	575	55721.24	99	55003.48	5	180434	*	*
446653.5	5493748	579	55747.79	99	55029.92	7	180235	*	*
446653.8	5493748	579	55750.42	99	55032.55	6	180234	*	*
446654.1	5493698	576	55723.88	99	55006.12	5	180435	*	*
446654.2	5493658	598	55809.83	99	55089.34	5	185329	*	*
446654.2	5493601	593	55805.23	99	55084.27	5	185804	*	*
446654.5	5493748	579	55744.16	99	55026.29	6	180233	*	*
446654.7	5493601	593	55804.4	99	55083.45	8	185805	*	*
446655.1	5493697	576	55729.52	99	55011.76	6	180436	*	*
446655.2	5493748	579	55744.5	99	55026.64	6	180232	*	*
446655.3	5493658	598	55814.89	99	55094.37	5	185328	*	*
446655.5	5493748	579	55741.75	99	55023.89	6	180231	*	*
446655.6	5493600	593	55792.44	99	55071.5	8	185806	*	*
446655.8	5493601	593	55794.96	99	55074.02	7	185807	*	*
446655.9	5493748	579	55743.7	99	55025.85	6	180230	*	*
446656	5493601	593	55793.96	99	55073.02	6	185808	*	*
446656	5493601	593	55795.13	99	55074.19	8	185810	-200	600
446656.1	5493601	593	55795.28	99	55074.35	8	185811	*	*
446656.1	5493601	593	55796.17	99	55075.23	7	185809	*	*
446656.1	5493749	579	55741.32	99	55023.46	6	180229	*	*
446656.2	5493749	579	55737.12	99	55019.25	6	180228	*	*
446656.4	5493749	579	55743.15	99	55025.28	6	180227	*	*
446656.4	5493602	593	55792.04	99	55071.12	8	185812	*	*
446656.5	5493698	576	55737.57	99	55019.81	4	180437	*	*
446656.8	5493750	579	55742.94	99	55025.06	6	180226	*	*
446657	5493750	579	55738.69	99	55020.81	6	180225	*	*
446657.1	5493750	579	55739.7	99	55021.81	6	180219	*	*
446657.2	5493751	578	55738.34	99	55020.46	6	180221	*	*
446657.2	5493601	593	55789.13	99	55068.22	7	185813	*	*

446657.3	5493658	598	55817.95	99	55097.4	5	185327	*	*
446657.3	5493698	577	55740.6	99	55022.84	6	180438	*	*
446657.3	5493751	579	55742.03	99	55024.15	6	180220	*	*
446657.4	5493750	578	55736.7	99	55018.82	6	180224	*	*
446657.4	5493749	579	55736.67	99	55018.78	6	180217	*	*
446657.4	5493750	579	55740.5	99	55022.61	6	180218	*	*
446657.4	5493751	578	55741.76	99	55023.89	5	180222	*	*
446657.4	5493751	578	55740.55	99	55022.68	6	180223	*	*
446657.9	5493749	579	55733.83	99	55015.93	6	180216	*	*
446658	5493697	577	55733.42	99	55015.66	5	180439	*	*
446658.4	5493748	580	55727.79	99	55009.87	6	180209	*	*
446658.4	5493602	592	55782.48	99	55061.58	7	185814	*	*
446658.5	5493749	580	55728.14	99	55010.23	6	180212	*	*
446658.5	5493748	579	55731.99	99	55014.09	6	180215	*	*
446658.6	5493697	578	55730.6	99	55012.85	4	180440	*	*
446658.6	5493748	580	55732.33	99	55014.41	6	180210	-200	750
446658.6	5493749	580	55732.05	99	55014.13	6	180211	*	*
446658.7	5493749	579	55734.84	99	55016.93	6	180213	*	*
446658.9	5493659	599	55818.99	99	55098.41	5	185326	*	*
446658.9	5493748	579	55734.65	99	55016.75	6	180214	*	*
446658.9	5493657	603	55820.3	99	55099.58	4	185322	*	*
446659	5493657	601	55820.92	99	55100.13	4	185320	*	*
446659.2	5493657	602	55821.97	99	55101.21	4	185321	*	*
446659.3	5493657	601	55820.55	99	55099.93	5	185325	*	*
446659.3	5493656	601	55821.53	99	55100.7	4	185319	*	*
446659.4	5493657	602	55820.18	99	55099.53	5	185324	*	*
446659.5	5493747	580	55737.04	99	55019.12	6	180208	*	*
446659.5	5493602	592	55781.95	99	55061.04	7	185815	*	*
446659.7	5493657	603	55820.16	99	55099.47	5	185323	-200	650
446659.8	5493697	578	55718.71	99	55000.96	4	180441	*	*
446660.1	5493656	601	55819.25	99	55098.39	4	185318	*	*
446660.4	5493602	593	55782.88	99	55061.97	8	185816	*	*
446660.5	5493747	580	55724.35	99	55006.43	6	180207	*	*
446660.8	5493655	600	55819.44	99	55098.54	5	185317	*	*
446661	5493697	578	55710.09	99	54992.35	6	180442	*	*
446661.3	5493747	580	55725.89	99	55007.97	6	180206	*	*
446661.4	5493602	593	55782.03	99	55061.11	7	185817	*	*
446662.1	5493655	600	55821.72	99	55100.79	5	185316	*	*
446662.2	5493696	578	55708.36	99	54990.62	4	180443	*	*
446662.3	5493746	580	55726.6	99	55008.67	6	180205	*	*
446662.3	5493602	593	55778.59	99	55057.67	6	185818	*	*
446663.4	5493602	593	55780.74	99	55059.81	6	185819	*	*
446663.7	5493696	578	55707.87	99	54990.13	4	180444	*	*
446664	5493746	581	55719.75	99	55001.82	6	180204	*	*
446664.1	5493793	590	55740.7	99	55021.21	6	170141	*	*
446664.1	5493793	590	55744.42	99	55024.92	6	170142	*	*
446664.1	5493793	590	55742.27	99	55022.78	6	170140	*	*

446664.1	5493793	590	55742.31	99	55022.83	6	170139	*	*
446664.2	5493602	593	55782.61	99	55061.68	6	185820	*	*
446664.2	5493793	590	55742.23	99	55022.76	7	170138	*	*
446664.2	5493696	577	55706.19	99	54988.46	5	180448	*	*
446664.2	5493793	590	55742.42	99	55022.96	6	170137	*	*
446664.2	5493696	577	55707.39	99	54989.66	6	180447	*	*
446664.2	5493655	600	55822.94	99	55101.97	5	185315	*	*
446664.2	5493792	590	55742.48	99	55023.03	6	170136	*	*
446664.2	5493696	577	55707.79	99	54990.06	6	180446	*	*
446664.3	5493696	577	55707.79	99	54990.06	4	180445	-200	700
446664.3	5493792	591	55742.44	99	55023.01	7	170135	*	*
446664.3	5493792	591	55742.37	99	55022.95	7	170134	*	*
446664.5	5493793	590	55740.37	99	55020.87	6	170143	*	*
446664.7	5493696	578	55704.48	99	54986.76	4	180449	*	*
446664.9	5493697	580	55704.78	99	54987.07	5	180455	*	*
446665	5493696	579	55700.31	99	54982.59	4	180452	*	*
446665	5493695	579	55699.89	99	54982.17	5	180451	*	*
446665.1	5493698	582	55703.95	99	54986.25	5	180456	*	*
446665.1	5493698	582	55701.92	99	54984.22	5	180457	*	*
446665.1	5493603	593	55782.58	99	55061.64	7	185821	*	*
446665.2	5493653	601	55827.1	99	55106.1	6	185314	*	*
446665.3	5493794	590	55733.41	99	55013.9	6	170144	*	*
446665.3	5493696	578	55702.22	99	54984.5	4	180450	*	*
446665.4	5493697	578	55697.43	99	54979.72	4	180453	*	*
446665.5	5493697	578	55699.27	99	54981.56	4	180454	*	*
446665.6	5493698	582	55705.77	99	54988.08	5	180458	*	*
446665.8	5493746	582	55731.31	99	55013.37	6	180203	*	*
446665.9	5493794	589	55721.25	99	55001.74	5	170145	*	*
446665.9	5493697	583	55706.94	99	54989.25	4	180459	*	*
446665.9	5493697	583	55705.14	99	54987.45	4	180500	*	*
446665.9	5493697	583	55702.55	99	54984.87	4	180501	*	*
446665.9	5493697	583	55708.56	99	54990.88	4	180502	*	*
446665.9	5493697	583	55709.2	99	54991.52	4	180503	*	*
446666.1	5493603	593	55782.33	99	55061.39	7	185822	*	*
446666.4	5493653	601	55820.69	99	55099.66	5	185313	*	*
446666.5	5493794	588	55710.96	99	54991.45	7	170146	*	*
446666.7	5493746	582	55736.48	99	55018.54	6	180202	*	*
446667.1	5493794	587	55705.49	99	54985.97	6	170147	*	*
446667.2	5493603	593	55782.33	99	55061.39	8	185823	*	*
446667.6	5493653	601	55819.93	99	55098.86	6	185312	*	*
446667.6	5493795	588	55700.16	99	54980.63	7	170148	*	*
446668	5493746	582	55730.42	99	55012.47	5	180201	*	*
446668.2	5493603	593	55783.4	99	55062.47	8	185824	*	*
446668.4	5493795	587	55698.39	99	54978.85	6	170149	*	*
446668.6	5493646	605	55819.06	99	55097.9	4	185309	*	*
446668.9	5493745	583	55737.6	99	55019.64	6	180200	*	*
446668.9	5493603	593	55782.94	99	55062.01	6	185825	*	*

446669	5493795	588	55702.68	99	54983.13	5	170150	*	*
446669.3	5493646	606	55827.55	99	55106.32	5	185306	*	*
446669.3	5493646	606	55819.27	99	55098.06	5	185307	*	*
446669.4	5493653	600	55814.26	99	55093.16	4	185311	*	*
446669.4	5493744	584	55746.45	99	55028.48	6	180159	*	*
446669.5	5493603	593	55786.02	99	55065.1	5	185826	*	*
446669.5	5493796	588	55697.73	99	54978.17	7	170151	*	*
446669.9	5493645	607	55833.06	99	55111.81	5	185305	*	*
446670	5493796	588	55702	99	54982.43	7	170152	*	*
446670.3	5493796	588	55698.93	99	54979.35	6	170153	*	*
446670.3	5493744	585	55750.84	99	55032.86	4	180158	*	*
446670.7	5493603	593	55781.11	99	55060.19	5	185827	*	*
446670.7	5493796	588	55702.08	99	54982.49	7	170154	*	*
446671.1	5493796	589	55695.58	99	54975.98	6	170155	*	*
446671.4	5493646	606	55835.14	99	55113.86	5	185304	*	*
446671.6	5493796	590	55696.06	99	54976.46	7	170201	*	*
446671.6	5493796	590	55697.2	99	54977.6	7	170202	*	*
446671.6	5493796	590	55695.93	99	54976.32	7	170200	*	*
446671.7	5493744	584	55743.3	99	55025.31	6	180157	*	*
446671.8	5493603	593	55782.35	99	55061.43	5	185828	*	*
446671.8	5493795	589	55693.85	99	54974.25	6	170156	*	*
446671.9	5493795	589	55696.37	99	54976.76	7	170159	*	*
446671.9	5493795	589	55697.33	99	54977.72	7	170157	*	*
446672.2	5493796	590	55690.95	99	54971.35	7	170203	*	*
446672.3	5493796	590	55694.15	99	54974.54	7	170204	*	*
446672.3	5493795	589	55696.4	99	54976.79	7	170158	*	*
446672.4	5493682	584	55706.28	99	54988.59	4	180504	*	*
446672.5	5493683	581	55728.74	99	55011.05	4	180506	*	*
446672.5	5493683	581	55732.5	99	55014.81	4	180507	*	*
446672.5	5493796	590	55690.02	99	54970.41	7	170205	*	*
446672.7	5493796	591	55692.2	99	54972.59	6	170206	*	*
446672.7	5493796	591	55693.15	99	54973.53	6	170207	*	*
446672.8	5493603	593	55778.36	99	55057.45	4	185830	*	*
446672.8	5493682	581	55718.77	99	55001.08	4	180505	*	*
446672.9	5493646	606	55826.58	99	55105.28	5	185303	*	*
446673	5493745	584	55738.22	99	55020.23	6	180156	*	*
446673.1	5493604	593	55775.71	99	55054.81	4	185831	*	*
446673.1	5493646	604	55826.22	99	55104.9	5	185302	*	*
446673.1	5493797	591	55687.55	99	54967.92	7	170208	*	*
446673.1	5493796	591	55682.29	99	54962.64	6	170210	*	*
446673.2	5493797	591	55688.91	99	54969.27	6	170209	*	*
446673.2	5493796	591	55681.36	99	54961.7	6	170211	*	*
446673.5	5493797	592	55664.13	99	54944.43	5	170214	*	*
446673.5	5493797	591	55679.5	99	54959.81	6	170213	*	*
446673.6	5493684	580	55747.02	99	55029.33	4	180508	*	*
446673.6	5493744	584	55733.3	99	55015.3	5	180155	*	*
446673.6	5493685	580	55759.74	99	55042.05	4	180509	*	*

446673.7	5493797	591	55675.19	99	54955.51	6	170212	*	*
446673.8	5493798	592	55668.29	99	54948.55	6	170216	*	*
446673.8	5493744	586	55733.08	99	55015.07	5	180151	*	*
446673.8	5493796	592	55680.93	99	54961.13	7	170224	*	*
446673.8	5493796	592	55679.8	99	54959.99	7	170225	*	*
446673.8	5493796	592	55676.94	99	54957.12	6	170226	*	*
446673.8	5493646	603	55827.78	99	55106.45	4	185301	*	*
446673.8	5493745	586	55736.09	99	55018.08	4	180152	*	*
446673.8	5493797	593	55684.17	99	54964.31	7	170233	*	*
446673.8	5493797	593	55685.85	99	54965.99	7	170234	*	*
446673.9	5493745	587	55731.66	99	55013.65	3	180150	*	*
446674	5493798	591	55663.59	99	54943.87	6	170215	*	*
446674	5493797	592	55680.69	99	54960.9	6	170223	*	*
446674	5493797	592	55677.71	99	54957.88	6	170227	*	*
446674	5493685	580	55768.36	99	55050.67	5	180510	*	*
446674	5493797	593	55683.51	99	54963.65	7	170232	*	*
446674.1	5493603	593	55776.97	99	55056.08	4	185832	*	*
446674.1	5493797	593	55696.15	99	54976.29	7	170235	*	*
446674.2	5493797	592	55681.49	99	54961.71	6	170222	*	*
446674.2	5493797	592	55668.46	99	54948.69	6	170218	*	*
446674.2	5493797	592	55676.86	99	54957.02	7	170228	*	*
446674.2	5493797	592	55677.17	99	54957.32	7	170229	*	*
446674.2	5493797	592	55678.05	99	54958.19	7	170230	*	*
446674.2	5493797	592	55680.34	99	54960.48	7	170231	*	*
446674.2	5493797	592	55675.02	99	54955.27	6	170217	*	*
446674.2	5493797	592	55670.95	99	54951.18	7	170219	*	*
446674.3	5493744	585	55741.24	99	55023.24	4	180153	*	*
446674.3	5493744	585	55731.32	99	55013.32	6	180154	*	*
446674.4	5493797	592	55678.69	99	54958.91	7	170220	*	*
446674.4	5493797	592	55675.13	99	54955.35	7	170221	*	*
446674.5	5493796	593	55695.32	99	54975.45	7	170236	*	*
446674.5	5493796	593	55695.35	99	54975.48	6	170237	*	*
446674.5	5493796	593	55696.61	99	54976.74	7	170238	*	*
446674.5	5493796	593	55695.09	99	54975.21	7	170239	*	*
446674.5	5493796	593	55694.39	99	54974.5	7	170240	*	*
446674.7	5493646	604	55818.77	99	55097.42	4	185258	*	*
446675	5493647	603	55821.35	99	55100.01	5	185259	*	*
446675	5493647	603	55825.06	99	55103.72	5	185300	*	*
446675.1	5493684	580	55775.68	99	55057.98	5	180511	*	*
446675.1	5493603	593	55779.66	99	55058.78	5	185833	*	*
446675.2	5493796	593	55698.47	99	54978.57	7	170241	*	*
446675.2	5493796	594	55837.79	99	55119.7	5	170752	*	*
446675.3	5493745	586	55731	99	55012.99	5	180149	*	*
446675.4	5493797	593	55836.18	99	55118.09	5	170753	*	*
446675.5	5493796	595	55837.74	99	55119.66	5	170751	*	*
446675.6	5493797	591	55835.88	99	55117.78	5	170755	*	*
446675.7	5493797	592	55833.68	99	55115.58	5	170754	*	*

446675.7	5493797	593	55699.38	99	54979.47	7	170243	*	*
446675.8	5493647	600	55818.4	99	55097.05	4	185257	*	*
446675.9	5493796	593	55698.52	99	54978.61	7	170242	*	*
446675.9	5493797	596	55838.06	99	55119.99	5	170750	*	*
446675.9	5493646	599	55812.11	99	55090.77	5	185255	*	*
446676	5493684	580	55784.17	99	55066.46	5	180512	*	*
446676	5493684	580	55790.87	99	55073.16	5	180513	*	*
446676.1	5493604	594	55780.05	99	55059.18	5	185834	*	*
446676.1	5493645	598	55814.55	99	55093.3	5	185248	*	*
446676.1	5493645	598	55814.93	99	55093.67	5	185249	*	*
446676.1	5493645	598	55814.26	99	55092.98	5	185250	*	*
446676.1	5493645	598	55813.84	99	55092.54	5	185251	-175	650
446676.1	5493645	597	55815.8	99	55094.49	4	185252	*	*
446676.2	5493797	589	55837.55	99	55119.44	5	170756	*	*
446676.4	5493796	593	55708.46	99	54988.55	7	170244	*	*
446676.4	5493796	593	55712.85	99	54992.94	5	170246	*	*
446676.4	5493796	593	55710.32	99	54990.41	6	170247	*	*
446676.4	5493796	593	55710.65	99	54990.73	6	170248	*	*
446676.4	5493796	593	55710.14	99	54990.23	6	170251	*	*
446676.4	5493796	593	55710.21	99	54990.31	6	170252	*	*
446676.4	5493796	593	55709.75	99	54989.87	6	170253	*	*
446676.4	5493796	593	55709.31	99	54989.44	6	170254	*	*
446676.4	5493796	593	55709.1	99	54989.24	6	170255	*	*
446676.4	5493796	593	55711.06	99	54991.15	5	170245	*	*
446676.4	5493796	593	55710.48	99	54990.56	6	170249	*	*
446676.4	5493796	593	55708.59	99	54988.67	6	170250	*	*
446676.5	5493797	601	55837.88	99	55119.82	5	170744	*	*
446676.5	5493797	597	55838.37	99	55120.3	5	170749	*	*
446676.6	5493796	588	55838.49	99	55120.38	5	170759	*	*
446676.7	5493796	588	55838.91	99	55120.8	5	170800	*	*
446676.7	5493797	589	55834.75	99	55116.64	5	170757	*	*
446676.7	5493797	589	55837.35	99	55119.24	5	170758	*	*
446676.8	5493604	594	55778.77	99	55057.91	6	185835	*	*
446677	5493797	598	55838.55	99	55120.47	5	170748	*	*
446677	5493646	596	55814.51	99	55093.28	5	185247	*	*
446677.1	5493797	601	55837.81	99	55119.74	5	170745	*	*
446677.1	5493795	594	55724.26	99	55004.43	6	170258	*	*
446677.2	5493746	586	55718.1	99	55000.09	6	180148	*	*
446677.2	5493795	594	55722.01	99	55002.17	7	170257	*	*
446677.2	5493797	599	55838.1	99	55120.02	5	170747	*	*
446677.3	5493796	588	55836.05	99	55117.94	5	170801	*	*
446677.3	5493796	593	55715.3	99	54995.45	7	170256	*	*
446677.3	5493797	600	55838.34	99	55120.26	5	170746	*	*
446677.4	5493795	594	55725.18	99	55005.37	7	170259	*	*
446677.4	5493745	587	55713.29	99	54995.29	6	180147	*	*
446677.5	5493603	594	55773.3	99	55052.46	6	185836	*	*
446677.6	5493796	594	55724.12	99	55004.34	6	170301	*	*

446677.7	5493795	594	55725.33	99	55005.53	7	170300	*	*
446677.7	5493745	587	55720.32	99	55002.32	5	180146	*	*
446677.9	5493796	594	55717.83	99	54998.07	5	170302	*	*
446677.9	5493796	589	55833.87	99	55115.76	5	170802	*	*
446677.9	5493796	589	55835.73	99	55117.62	5	170804	*	*
446677.9	5493794	597	55839.86	99	55121.12	6	170451	*	*
446677.9	5493796	589	55835.41	99	55117.3	5	170803	*	*
446678	5493794	597	55838.24	99	55119.43	6	170445	*	*
446678	5493794	597	55838.23	99	55119.43	6	170446	*	*
446678	5493794	597	55838.76	99	55119.97	6	170447	*	*
446678	5493794	597	55839.14	99	55120.37	6	170449	*	*
446678	5493794	597	55838.91	99	55120.15	6	170450	*	*
446678	5493794	597	55839.97	99	55121.25	6	170452	*	*
446678	5493794	597	55839.14	99	55120.36	6	170448	*	*
446678	5493794	597	55839.5	99	55120.8	6	170453	*	*
446678	5493794	597	55838.38	99	55119.55	6	170444	*	*
446678	5493794	596	55838.72	99	55119.86	6	170441	*	*
446678	5493794	596	55838.63	99	55119.78	6	170442	*	*
446678	5493794	596	55838.63	99	55119.79	6	170443	*	*
446678	5493794	597	55839.99	99	55121.31	6	170454	*	*
446678.1	5493794	596	55838.66	99	55119.8	6	170440	*	*
446678.1	5493794	597	55839.48	99	55120.79	6	170455	*	*
446678.1	5493794	597	55838.98	99	55120.28	6	170456	*	*
446678.2	5493796	589	55827.83	99	55109.72	5	170805	*	*
446678.2	5493794	597	55838.66	99	55119.96	6	170457	*	*
446678.2	5493794	597	55838.91	99	55120.2	6	170458	*	*
446678.2	5493796	594	55728.44	99	55008.69	5	170303	*	*
446678.3	5493794	595	55839.15	99	55120.28	6	170439	*	*
446678.3	5493794	597	55839.61	99	55120.9	6	170459	*	*
446678.3	5493796	594	55732.67	99	55012.94	7	170305	*	*
446678.3	5493796	594	55733.33	99	55013.61	7	170306	*	*
446678.3	5493796	594	55732.26	99	55012.52	7	170304	*	*
446678.3	5493795	597	55839.81	99	55121.11	6	170500	*	*
446678.3	5493795	596	55839.69	99	55120.99	6	170501	*	*
446678.3	5493793	595	55838.14	99	55119.27	6	170436	*	*
446678.3	5493794	595	55838.58	99	55119.71	6	170437	*	*
446678.3	5493794	595	55839.16	99	55120.29	6	170438	*	*
446678.3	5493791	595	55839.22	99	55120.29	6	170426	*	*
446678.3	5493791	596	55838.48	99	55119.56	6	170427	*	*
446678.3	5493791	596	55839.27	99	55120.36	6	170428	*	*
446678.4	5493795	596	55840.07	99	55121.38	6	170502	*	*
446678.4	5493795	596	55839.37	99	55120.67	6	170504	*	*
446678.4	5493793	595	55838.33	99	55119.47	6	170435	*	*
446678.4	5493791	595	55838.36	99	55119.42	6	170425	*	*
446678.4	5493792	596	55838.8	99	55119.9	6	170429	*	*
446678.4	5493795	596	55840.05	99	55121.36	6	170503	*	*
446678.4	5493795	596	55839.35	99	55120.65	6	170505	*	*

446678.4	5493792	596	55839.15	99	55120.26	6	170430	*	*
446678.4	5493795	595	55838.75	99	55120.05	6	170506	*	*
446678.4	5493793	595	55838.53	99	55119.67	6	170434	*	*
446678.5	5493792	595	55838.67	99	55119.79	6	170431	*	*
446678.5	5493791	595	55837.59	99	55118.65	6	170424	*	*
446678.5	5493792	595	55838.85	99	55119.97	6	170432	*	*
446678.5	5493793	595	55838.76	99	55119.89	6	170433	*	*
446678.5	5493603	594	55774.86	99	55054.03	5	185837	*	*
446678.5	5493647	593	55814.33	99	55093.12	5	185246	*	*
446678.5	5493795	595	55839.27	99	55120.58	6	170507	*	*
446678.8	5493795	595	55840.08	99	55121.4	6	170508	*	*
446678.8	5493796	595	55774.2	99	55054.55	7	170315	*	*
446678.8	5493796	595	55774.16	99	55054.52	6	170316	*	*
446678.8	5493796	595	55792.21	99	55072.59	6	170317	*	*
446678.9	5493796	595	55767.71	99	55048.03	7	170312	*	*
446678.9	5493796	595	55768.53	99	55048.86	7	170313	*	*
446678.9	5493796	595	55767.42	99	55047.76	7	170314	*	*
446678.9	5493683	581	55790.39	99	55072.67	4	180514	*	*
446679	5493744	586	55715.78	99	54997.78	6	180145	*	*
446679	5493744	586	55714.44	99	54996.45	5	180144	-175	750
446679	5493795	595	55739.44	99	55019.72	6	170307	*	*
446679.1	5493796	595	55752.22	99	55032.51	4	170308	*	*
446679.2	5493795	595	55767.36	99	55047.67	5	170311	*	*
446679.2	5493795	596	55755.42	99	55035.85	5	170323	*	*
446679.2	5493795	594	55838.96	99	55120.29	6	170509	*	*
446679.2	5493796	595	55787.02	99	55067.41	6	170318	*	*
446679.2	5493603	593	55774.07	99	55053.26	7	185838	*	*
446679.3	5493795	595	55740.49	99	55020.78	6	170309	*	*
446679.3	5493795	596	55764.14	99	55044.57	5	170324	*	*
446679.3	5493795	596	55766.83	99	55047.26	5	170324	*	*
446679.3	5493795	596	55761.51	99	55041.94	5	170324	*	*
446679.3	5493795	596	55757.77	99	55038.2	5	170324	*	*
446679.3	5493795	596	55764.18	99	55044.61	5	170324	*	*
446679.3	5493795	596	55762.26	99	55042.69	5	170324	*	*
446679.3	5493795	596	55767.44	99	55047.87	5	170324	*	*
446679.3	5493795	596	55768.91	99	55049.34	5	170324	*	*
446679.3	5493795	596	55761.59	99	55042.02	5	170324	*	*
446679.3	5493795	596	55766.05	99	55046.48	5	170324	*	*
446679.3	5493795	596	55766.31	99	55046.74	5	170324	*	*
446679.3	5493795	596	55755.78	99	55036.21	5	170324	*	*
446679.3	5493795	596	55752.43	99	55032.86	5	170324	*	*
446679.3	5493795	594	55839.42	99	55120.76	6	170510	*	*
446679.3	5493796	595	55769.39	99	55049.81	6	170322	*	*
446679.3	5493796	589	55820.23	99	55102.12	5	170806	*	*
446679.4	5493796	595	55785.61	99	55066.02	7	170321	*	*
446679.4	5493795	595	55755.65	99	55035.95	5	170310	*	*
446679.6	5493791	593	55838	99	55119.05	6	170423	*	*

446679.6	5493647	593	55815.2	99	55094.02	5	185245	*	*
446679.6	5493796	595	55788.93	99	55069.33	4	170319	*	*
446679.6	5493796	595	55783.93	99	55064.33	6	170320	*	*
446679.7	5493603	594	55776.64	99	55055.86	6	185839	*	*
446679.7	5493745	585	55714.48	99	54996.49	5	180143	*	*
446679.8	5493796	594	55840.58	99	55121.92	6	170511	*	*
446679.8	5493796	594	55834.62	99	55115.96	6	170511	*	*
446679.8	5493796	594	55820.94	99	55102.28	6	170511	*	*
446679.8	5493796	594	55816.81	99	55098.15	6	170511	-175	800
446679.8	5493796	594	55819.4	99	55100.74	6	170511	*	*
446679.8	5493796	594	55815.89	99	55097.23	6	170511	*	*
446679.8	5493796	594	55813.19	99	55094.53	6	170511	*	*
446679.8	5493796	594	55796.73	99	55078.07	6	170511	*	*
446679.8	5493796	594	55800.19	99	55081.53	6	170511	*	*
446679.8	5493796	594	55794.5	99	55075.84	6	170511	*	*
446679.9	5493796	591	55807.9	99	55089.79	6	170807	*	*
446680.1	5493684	581	55785.3	99	55067.57	4	180515	*	*
446680.2	5493792	593	55839.26	99	55120.31	6	170422	*	*
446680.5	5493647	592	55815.5	99	55094.36	4	185244	*	*
446680.5	5493792	592	55842.76	99	55123.81	6	170421	*	*
446680.5	5493796	593	55805.98	99	55087.87	4	170808	*	*
446680.6	5493745	585	55724.61	99	55006.63	5	180142	*	*
446680.8	5493792	592	55842.37	99	55123.41	6	170420	*	*
446680.9	5493603	593	55774.91	99	55054.15	6	185840	*	*
446681	5493795	594	55797.18	99	55079.07	6	170809	*	*
446681.5	5493791	591	55841.64	99	55122.68	5	170418	*	*
446681.6	5493791	591	55842.33	99	55123.37	6	170419	*	*
446681.6	5493685	582	55783.81	99	55066.07	5	180516	*	*
446681.6	5493611	588	55778.71	99	55058.23	6	185851	*	*
446681.7	5493791	591	55838.02	99	55119.05	5	170417	*	*
446681.8	5493746	586	55728.39	99	55010.41	5	180141	*	*
446681.9	5493791	591	55838.32	99	55119.33	5	170416	*	*
446682	5493603	592	55775.94	99	55055.21	6	185841	*	*
446682	5493604	591	55777.13	99	55056.52	7	185846	*	*
446682.1	5493647	591	55813.18	99	55092.11	5	185242	*	*
446682.1	5493604	591	55775.49	99	55054.86	7	185845	*	*
446682.1	5493604	591	55775.32	99	55054.62	6	185842	*	*
446682.2	5493604	591	55775.54	99	55054.88	7	185844	-175	600
446682.2	5493607	590	55774.58	99	55054.05	5	185849	*	*
446682.2	5493604	591	55775.45	99	55054.77	6	185843	*	*
446682.2	5493604	591	55776.53	99	55055.95	7	185847	*	*
446682.2	5493791	590	55839.41	99	55120.41	5	170415	*	*
446682.3	5493795	595	55792.77	99	55074.66	5	170810	*	*
446682.3	5493687	582	55782.57	99	55064.83	5	180517	*	*
446682.6	5493612	587	55775.65	99	55055.2	5	185852	*	*
446682.6	5493791	590	55839.15	99	55120.14	5	170414	*	*
446682.7	5493605	591	55777.2	99	55056.64	4	185848	*	*

446682.9	5493688	583	55779.49	99	55061.74	5	180518	*	*
446682.9	5493688	583	55774.28	99	55056.53	5	180519	*	*
446682.9	5493688	583	55769.73	99	55051.97	5	180520	*	*
446682.9	5493610	588	55774.01	99	55053.51	5	185850	*	*
446683.1	5493794	596	55785.83	99	55067.72	6	170811	*	*
446683.1	5493791	590	55839	99	55119.98	5	170413	*	*
446683.3	5493648	590	55814.05	99	55093	5	185241	*	*
446683.3	5493790	591	55839.08	99	55120.03	5	170410	*	*
446683.5	5493791	590	55839.29	99	55120.26	5	170412	*	*
446683.6	5493747	586	55732.3	99	55014.33	5	180140	*	*
446683.6	5493747	587	55740.8	99	55022.83	5	180139	*	*
446683.7	5493791	590	55838.97	99	55119.93	5	170411	*	*
446684.3	5493795	596	55787.56	99	55069.45	6	170812	*	*
446684.3	5493612	587	55772.95	99	55052.52	6	185853	*	*
446684.4	5493648	591	55813.9	99	55092.87	4	185240	*	*
446684.5	5493690	585	55770.39	99	55052.63	6	180521	-175	700
446684.6	5493747	586	55747.85	99	55029.89	6	180138	*	*
446685	5493747	587	55772.29	99	55054.33	6	180137	*	*
446685.4	5493795	596	55784.8	99	55066.7	6	170813	*	*
446685.4	5493795	596	55780.23	99	55062.13	6	170814	*	*
446685.4	5493747	587	55789.4	99	55071.44	6	180136	*	*
446685.7	5493691	587	55766.33	99	55048.57	5	180522	*	*
446685.9	5493611	586	55775.11	99	55054.71	6	185854	*	*
446685.9	5493691	589	55766.38	99	55048.61	5	180524	*	*
446685.9	5493691	589	55763	99	55045.23	5	180525	*	*
446685.9	5493691	589	55766.96	99	55049.2	5	180523	*	*
446686.2	5493795	596	55779.83	99	55061.72	6	170815	*	*
446686.2	5493691	589	55762.31	99	55044.54	5	180526	*	*
446686.7	5493748	588	55799.53	99	55081.57	6	180135	*	*
446686.9	5493692	589	55759.01	99	55041.24	5	180527	*	*
446686.9	5493692	589	55751.94	99	55034.16	5	180528	*	*
446687.2	5493795	597	55776.74	99	55058.62	6	170816	*	*
446687.6	5493692	591	55747.07	99	55029.29	5	180529	*	*
446687.7	5493648	589	55811.88	99	55090.9	5	185238	*	*
446687.8	5493749	589	55801.64	99	55083.68	6	180134	*	*
446687.9	5493612	585	55776.99	99	55056.61	5	185855	*	*
446688	5493795	597	55771.09	99	55052.97	6	170817	*	*
446688.4	5493693	591	55746.12	99	55028.34	5	180530	*	*
446688.5	5493751	590	55805.28	99	55087.34	6	180131	*	*
446688.6	5493751	590	55802.78	99	55084.83	3	180132	*	*
446688.7	5493750	589	55804.39	99	55086.44	5	180133	*	*
446688.8	5493796	597	55774.01	99	55055.88	6	170818	*	*
446688.8	5493796	597	55780.75	99	55062.62	6	170819	*	*
446689	5493752	591	55797.55	99	55079.62	6	180130	*	*
446689	5493797	597	55772.35	99	55054.23	5	170820	*	*
446689.4	5493694	592	55744.62	99	55026.83	5	180531	*	*
446689.6	5493612	585	55772.35	99	55051.99	4	185856	*	*

446689.6	5493797	597	55773.6	99	55055.48	6	170821	*	*
446689.7	5493649	588	55807.47	99	55086.5	4	185237	*	*
446690.2	5493695	596	55743.18	99	55025.39	5	180532	*	*
446690.5	5493752	591	55795.4	99	55077.46	5	180129	*	*
446690.6	5493696	597	55732.79	99	55014.99	5	180533	*	*
446690.8	5493797	598	55776.77	99	55058.66	6	170822	*	*
446691.5	5493696	596	55724.35	99	55006.55	6	180534	*	*
446692.1	5493797	598	55782.51	99	55064.41	5	170823	*	*
446692.3	5493697	598	55728.45	99	55010.65	5	180535	*	*
446692.5	5493753	591	55790.66	99	55072.72	4	180128	*	*
446692.8	5493697	600	55736.19	99	55018.38	6	180536	*	*
446692.8	5493697	600	55743.64	99	55025.83	6	180537	*	*
446692.9	5493613	585	55771.32	99	55050.99	6	185857	*	*
446693.7	5493797	597	55775.46	99	55057.37	6	170824	*	*
446693.7	5493797	597	55775.61	99	55057.53	6	170825	*	*
446693.9	5493753	591	55788.35	99	55070.4	6	180127	*	*
446694	5493697	600	55751.16	99	55033.35	4	180538	*	*
446694.6	5493652	586	55800.43	99	55079.49	5	185235	*	*
446694.9	5493752	591	55788.68	99	55070.73	5	180126	*	*
446695.1	5493700	603	55787.04	99	55069.25	4	180542	*	*
446695.5	5493697	600	55755.32	99	55037.51	5	180539	*	*
446695.5	5493613	587	55759.37	99	55039.06	7	185858	*	*
446695.8	5493697	600	55760.8	99	55043	4	180540	*	*
446695.9	5493698	602	55795.32	99	55077.53	4	180543	*	*
446695.9	5493653	589	55800.1	99	55079.18	5	185234	*	*
446695.9	5493696	600	55772.24	99	55054.44	4	180541	*	*
446696	5493753	592	55786.62	99	55068.67	4	180125	*	*
446696.2	5493799	596	55778.64	99	55060.57	6	170826	*	*
446697	5493612	587	55764.47	99	55044.18	7	185859	*	*
446697.3	5493695	599	55797.64	99	55079.86	4	180544	*	*
446697.3	5493753	592	55784.9	99	55066.95	5	180124	*	*
446697.3	5493799	597	55775.51	99	55057.44	5	170827	*	*
446697.8	5493656	589	55797	99	55076.08	5	185233	*	*
446698.2	5493611	587	55759.28	99	55039.01	7	185900	*	*
446698.9	5493692	597	55801.55	99	55083.77	6	180545	*	*
446698.9	5493798	598	55774.07	99	55056.01	4	170828	*	*
446699.1	5493753	593	55780.89	99	55062.94	6	180123	*	*
446699.3	5493692	597	55796.32	99	55078.55	6	180546	*	*
446699.6	5493611	587	55755.43	99	55035.18	7	185901	*	*
446699.8	5493809	594	55795.38	99	55077.39	4	170714	*	*
446699.8	5493809	594	55798.46	99	55080.48	4	170714	*	*
446699.8	5493809	594	55800.74	99	55082.76	4	170714	*	*
446699.8	5493809	594	55802.36	99	55084.38	4	170714	*	*
446699.8	5493809	594	55803.48	99	55085.5	4	170714	*	*
446699.8	5493809	594	55803.51	99	55085.53	4	170714	*	*
446699.8	5493809	594	55803.44	99	55085.46	4	170714	*	*
446700.1	5493692	598	55800.68	99	55082.92	6	180547	*	*

446700.1	5493799	598	55782.24	99	55064.18	5	170829	*	*
446700.6	5493611	589	55758.7	99	55038.47	5	185902	*	*
446700.7	5493658	588	55796.48	99	55075.55	5	185232	*	*
446700.9	5493753	595	55777.73	99	55059.78	6	180122	*	*
446701.1	5493693	599	55798.22	99	55080.47	5	180548	*	*
446701.3	5493611	589	55761.55	99	55041.35	7	185903	*	*
446701.4	5493800	597	55787.49	99	55069.44	6	170830	*	*
446701.7	5493694	599	55791.04	99	55073.3	4	180549	*	*
446702	5493752	596	55775.56	99	55057.61	5	180121	*	*
446702.1	5493610	588	55758.41	99	55038.23	7	185904	*	*
446702.5	5493799	597	55783.92	99	55065.88	5	170831	*	*
446702.5	5493701	597	55774.91	99	55057.16	5	180553	*	*
446702.6	5493694	596	55786.63	99	55068.9	4	180550	*	*
446702.6	5493698	596	55778.47	99	55060.73	5	180552	*	*
446702.7	5493702	598	55778.01	99	55060.26	4	180554	*	*
446703	5493696	596	55781.48	99	55063.74	5	180551	*	*
446703.4	5493752	596	55778.63	99	55060.68	4	180120	*	*
446703.5	5493611	588	55749.78	99	55029.63	6	185905	*	*
446703.7	5493701	598	55778.63	99	55060.88	5	180556	*	*
446703.7	5493701	597	55781.65	99	55063.9	4	180555	-150	700
446703.8	5493799	597	55776.32	99	55058.29	6	170832	*	*
446703.9	5493701	597	55779.15	99	55061.41	5	180557	*	*
446704.1	5493701	597	55776.28	99	55058.54	6	180558	*	*
446704.7	5493753	594	55781.16	99	55063.21	6	180119	*	*
446704.9	5493798	597	55777.33	99	55059.31	6	170833	-150	800
446705	5493701	596	55775.41	99	55057.67	6	180559	*	*
446705.2	5493612	586	55748.95	99	55028.83	6	185906	*	*
446705.2	5493612	586	55751.87	99	55031.76	6	185907	*	*
446705.2	5493612	586	55757.14	99	55037.04	6	185908	*	*
446705.3	5493753	594	55786.59	99	55068.64	6	180118	*	*
446705.5	5493798	596	55774.76	99	55056.75	6	170834	*	*
446705.6	5493652	596	55821.17	99	55100.21	5	185222	*	*
446705.8	5493654	595	55813.72	99	55092.77	4	185223	*	*
446705.8	5493657	592	55793.89	99	55072.96	5	185229	*	*
446705.8	5493657	592	55796.45	99	55075.52	5	185231	*	*
446705.9	5493701	596	55782.83	99	55065.08	5	180600	*	*
446706.3	5493798	596	55771.05	99	55053.04	6	170835	*	*
446706.4	5493753	594	55785.85	99	55067.9	6	180117	*	*
446706.5	5493610	585	55765.31	99	55045.22	5	185909	*	*
446706.7	5493652	595	55820.94	99	55099.98	5	185221	*	*
446706.8	5493752	595	55783.21	99	55065.25	5	180116	*	*
446707	5493702	596	55781.31	99	55063.56	4	180601	*	*
446707	5493658	593	55796.62	99	55075.69	6	185228	*	*
446707.2	5493656	593	55814.49	99	55093.55	5	185224	*	*
446707.2	5493656	593	55813.89	99	55092.96	5	185225	*	*
446707.2	5493752	595	55780.97	99	55063.01	6	180115	*	*
446707.3	5493798	595	55772.57	99	55054.56	6	170836	*	*

446707.6	5493751	596	55781.51	99	55063.55	5	180114	-150	750
446707.7	5493652	596	55813.28	99	55092.32	4	185220	*	*
446707.9	5493650	597	55803.4	99	55082.43	4	185217	-150	650
446707.9	5493650	597	55806.83	99	55085.87	5	185218	*	*
446708.2	5493651	596	55812.89	99	55091.93	5	185219	*	*
446708.2	5493650	598	55803.81	99	55082.84	5	185216	*	*
446708.3	5493799	594	55766.83	99	55048.83	4	170837	*	*
446708.7	5493751	595	55775.81	99	55057.85	5	180113	*	*
446708.7	5493650	598	55799.86	99	55078.88	5	185215	*	*
446708.8	5493611	581	55766.64	99	55046.56	4	185910	*	*
446708.8	5493611	581	55773.03	99	55052.96	4	185911	*	*
446708.8	5493657	593	55803.33	99	55082.41	5	185227	*	*
446709.1	5493657	592	55808.17	99	55087.25	4	185226	*	*
446709.3	5493651	598	55800.81	99	55079.83	5	185214	*	*
446709.3	5493796	580	55772.9	99	55054.56	5	170953	*	*
446709.3	5493796	580	55773.96	99	55055.62	5	170953	*	*
446709.3	5493796	580	55776.8	99	55058.46	5	170953	*	*
446709.3	5493796	580	55769.27	99	55050.93	5	170953	*	*
446709.3	5493796	580	55766.18	99	55047.84	5	170953	*	*
446709.3	5493796	580	55768.31	99	55049.97	5	170953	*	*
446709.3	5493796	580	55769.85	99	55051.51	5	170953	*	*
446709.3	5493796	580	55765.16	99	55046.82	5	170953	*	*
446709.3	5493796	580	55763.41	99	55045.07	5	170953	*	*
446709.3	5493796	580	55761.2	99	55042.86	5	170953	*	*
446709.3	5493796	580	55761.07	99	55042.73	5	170953	*	*
446709.3	5493796	580	55761.38	99	55043.04	5	170953	*	*
446709.3	5493796	580	55758.55	99	55040.21	5	170953	*	*
446709.3	5493796	580	55760.75	99	55042.41	5	170953	*	*
446709.3	5493796	580	55763.32	99	55044.98	5	170953	*	*
446709.3	5493796	580	55760.84	99	55042.5	5	170953	*	*
446709.3	5493796	580	55764.32	99	55045.98	5	170953	*	*
446709.3	5493796	580	55762.73	99	55044.39	5	170953	*	*
446709.3	5493796	580	55765.79	99	55047.45	5	170953	*	*
446709.3	5493796	580	55766.42	99	55048.08	5	170953	*	*
446709.3	5493796	580	55763.86	99	55045.52	5	170953	*	*
446709.3	5493796	580	55765.43	99	55047.09	5	170953	*	*
446709.3	5493796	580	55766.05	99	55047.71	5	170953	*	*
446709.3	5493796	580	55770.11	99	55051.77	5	170953	*	*
446709.3	5493796	580	55769.62	99	55051.28	5	170953	*	*
446709.3	5493796	580	55765.81	99	55047.47	5	170953	-125	800
446709.3	5493796	580	55769.22	99	55050.88	5	170953	*	*
446709.3	5493796	580	55769.53	99	55051.19	5	170953	*	*
446709.3	5493796	580	55774.66	99	55056.32	5	170953	*	*
446709.3	5493796	580	55773.96	99	55055.62	5	170953	*	*
446709.3	5493796	580	55773.72	99	55055.38	5	170953	*	*
446709.3	5493796	580	55772.66	99	55054.32	5	170953	*	*
446709.4	5493797	582	55774.19	99	55055.87	5	170952	*	*

446709.5	5493797	583	55774.2	99	55055.89	5	170951	*	*
446709.5	5493797	588	55773.9	99	55055.68	5	170947	*	*
446709.5	5493797	584	55774.17	99	55055.88	5	170950	*	*
446709.6	5493797	586	55774.01	99	55055.74	5	170949	*	*
446709.6	5493797	587	55774.17	99	55055.92	5	170948	*	*
446709.7	5493799	594	55770.33	99	55052.33	5	170838	*	*
446709.7	5493698	594	55773.57	99	55055.82	4	180602	*	*
446710	5493652	598	55802.28	99	55081.29	5	185213	*	*
446710.1	5493612	578	55772.89	99	55052.83	6	185912	-150	600
446710.7	5493799	593	55765.99	99	55047.99	6	170839	*	*
446710.7	5493799	593	55765.72	99	55047.72	6	170839	*	*
446710.7	5493799	593	55762.47	99	55044.47	6	170839	*	*
446710.7	5493799	593	55762.76	99	55044.76	6	170839	*	*
446710.7	5493799	593	55763.39	99	55045.39	6	170839	*	*
446710.7	5493799	593	55759.76	99	55041.76	6	170839	*	*
446710.7	5493799	593	55758.09	99	55040.09	6	170839	*	*
446710.7	5493799	593	55759.56	99	55041.56	6	170839	*	*
446710.7	5493799	593	55760.36	99	55042.36	6	170839	*	*
446711.1	5493750	595	55781.02	99	55063.07	6	180112	*	*
446711.4	5493651	599	55797.26	99	55076.26	5	185212	*	*
446711.8	5493698	594	55760.32	99	55042.57	5	180603	*	*
446711.9	5493611	585	55774.48	99	55054.48	6	185916	*	*
446712.1	5493697	596	55757.28	99	55039.53	5	180604	*	*
446712.1	5493612	584	55774.01	99	55053.98	7	185914	*	*
446712.2	5493610	588	55774.87	99	55054.88	6	185917	*	*
446712.3	5493612	584	55772.08	99	55052.04	6	185913	*	*
446712.4	5493612	584	55771.6	99	55051.58	7	185915	*	*
446712.4	5493610	588	55779.42	99	55059.45	6	185918	*	*
446713.5	5493750	595	55786.96	99	55069.01	4	180111	*	*
446713.5	5493610	593	55811.48	99	55091.6	7	185922	*	*
446713.7	5493697	596	55760	99	55042.25	5	180605	*	*
446713.8	5493649	599	55788.37	99	55067.36	4	185211	*	*
446714	5493611	593	55806.61	99	55086.71	7	185921	*	*
446714.1	5493611	592	55800.6	99	55080.67	5	185920	*	*
446714.2	5493610	595	55817.48	99	55097.62	7	185923	*	*
446714.3	5493750	596	55792.08	99	55074.14	5	180110	*	*
446714.8	5493609	595	55818.35	99	55098.5	8	185924	*	*
446715.1	5493608	596	55817.01	99	55097.18	4	185925	*	*
446715.3	5493697	597	55768.32	99	55050.57	6	180606	*	*
446715.6	5493650	600	55784.23	99	55063.21	5	185210	*	*
446715.6	5493608	596	55803.58	99	55083.77	6	185926	*	*
446715.8	5493750	596	55792.71	99	55074.77	5	180109	*	*
446716	5493608	596	55778.25	99	55058.45	6	185927	*	*
446716	5493607	596	55763.32	99	55043.54	7	185928	*	*
446716	5493607	596	55747.47	99	55027.7	7	185929	*	*
446716	5493607	596	55738.01	99	55018.26	7	185930	*	*
446716	5493607	596	55732.01	99	55012.27	7	185931	*	*

446716	5493607	596	55728.58	99	55008.84	7	185932	*	*
446716.6	5493696	597	55781.9	99	55064.16	5	180607	*	*
446716.6	5493696	597	55793.41	99	55075.68	5	180608	*	*
446716.6	5493696	597	55801.36	99	55083.64	5	180609	*	*
446716.9	5493750	597	55790.96	99	55073.01	5	180108	*	*
446717.3	5493650	600	55781.46	99	55060.43	6	185209	*	*
446717.5	5493750	597	55779.74	99	55061.79	5	180106	*	*
446717.5	5493750	597	55782.78	99	55064.83	5	180107	*	*
446718.4	5493749	598	55780.46	99	55062.51	5	180105	*	*
446719	5493806	611	55767.46	99	55049.48	6	171145	*	*
446719	5493806	611	55765.27	99	55047.3	6	171146	*	*
446719	5493806	611	55768.78	99	55050.82	6	171147	*	*
446719.3	5493806	610	55766.71	99	55048.72	6	171144	*	*
446719.4	5493649	600	55771.97	99	55050.92	5	185208	*	*
446719.6	5493749	598	55775.43	99	55057.48	6	180104	*	*
446719.6	5493805	610	55765.74	99	55047.74	6	171143	*	*
446720.2	5493602	604	55769.47	99	55049.8	5	185937	*	*
446720.3	5493804	609	55768.82	99	55050.81	6	171142	*	*
446720.5	5493649	601	55767.5	99	55046.44	4	185207	*	*
446720.7	5493602	604	55779.8	99	55060.15	5	185938	*	*
446720.9	5493804	608	55766.57	99	55048.56	6	171141	*	*
446721.1	5493748	600	55776.78	99	55058.83	6	180103	*	*
446721.3	5493803	607	55766.88	99	55048.86	6	171140	*	*
446721.3	5493748	601	55768.1	99	55050.15	5	180102	*	*
446721.4	5493648	601	55760	99	55038.9	5	185204	*	*
446721.4	5493648	602	55747.03	99	55025.91	5	185203	*	*
446721.5	5493650	600	55764.84	99	55043.75	4	185205	*	*
446721.5	5493601	601	55791.18	99	55071.54	4	185939	*	*
446721.5	5493803	606	55766.89	99	55048.87	6	171139	*	*
446721.6	5493647	601	55749.91	99	55028.78	4	185202	*	*
446721.7	5493651	598	55764.2	99	55043.13	4	185206	*	*
446721.7	5493802	605	55766.81	99	55048.79	6	171138	*	*
446721.8	5493602	600	55805.95	99	55086.32	4	185940	*	*
446721.9	5493802	603	55766.83	99	55048.8	6	171137	*	*
446722	5493802	601	55766.89	99	55048.84	5	171136	*	*
446722.6	5493647	602	55752.11	99	55030.95	6	185201	*	*
446722.6	5493604	600	55746.38	99	55026.68	4	185935	*	*
446722.6	5493604	600	55759.11	99	55039.42	4	185936	*	*
446722.7	5493694	596	55800.08	99	55082.37	5	180610	*	*
446722.7	5493795	624	55768.31	99	55050.35	4	171148	*	*
446722.8	5493748	601	55766.57	99	55048.59	4	180100	*	*
446722.8	5493748	601	55767.47	99	55049.51	4	180101	*	*
446723.3	5493602	599	55813.23	99	55093.62	5	185941	*	*
446723.3	5493647	602	55763.26	99	55042.08	6	185200	*	*
446723.5	5493794	625	55767.35	99	55049.4	5	171149	*	*
446723.6	5493795	625	55768.58	99	55050.64	5	171150	*	*
446723.6	5493648	602	55773.06	99	55051.85	6	185159	*	*

446723.6	5493748	600	55765.16	99	55047.17	5	180059	*	*
446724.1	5493649	602	55783.22	99	55061.99	6	185158	*	*
446724.1	5493602	599	55820.31	99	55100.71	5	185942	*	*
446724.2	5493795	624	55761.78	99	55043.85	6	171151	*	*
446724.3	5493600	600	55821.41	99	55101.81	4	185943	*	*
446724.6	5493692	597	55799.51	99	55081.8	5	180611	*	*
446725.1	5493748	602	55762.03	99	55044.03	5	180058	*	*
446725.1	5493649	603	55797.43	99	55076.17	5	185157	*	*
446725.2	5493796	618	55765.6	99	55047.67	6	171152	*	*
446725.4	5493691	597	55792.08	99	55074.37	6	180612	*	*
446725.6	5493607	594	55742.55	99	55022.83	4	185934	*	*
446726	5493606	591	55736.69	99	55016.96	5	185933	*	*
446726	5493648	602	55807.28	99	55085.99	5	185156	*	*
446726.2	5493748	602	55759.48	99	55041.47	5	180057	*	*
446726.3	5493798	616	55767.6	99	55049.68	4	171153	*	*
446726.3	5493599	601	55825.79	99	55106.2	5	185944	*	*
446726.4	5493647	602	55815.96	99	55094.65	4	185155	*	*
446726.5	5493799	612	55771.31	99	55053.4	5	171154	*	*
446726.5	5493799	612	55769.59	99	55051.68	5	171155	*	*
446726.9	5493648	601	55816.74	99	55095.37	5	185153	*	*
446726.9	5493647	602	55816.64	99	55095.3	4	185154	*	*
446727	5493689	595	55788.61	99	55070.91	4	180613	*	*
446727	5493689	595	55783.64	99	55065.94	4	180614	*	*
446727	5493689	595	55783.56	99	55065.85	4	180615	*	*
446727	5493748	600	55755.79	99	55037.77	4	180056	*	*
446727.1	5493648	601	55813.97	99	55092.58	4	185152	*	*
446727.2	5493599	602	55825.49	99	55105.9	4	185945	*	*
446727.2	5493599	602	55813.98	99	55094.4	4	185946	*	*
446727.3	5493747	602	55757.64	99	55039.61	4	180055	*	*
446727.3	5493800	610	55771.62	99	55053.71	5	171156	*	*
446727.4	5493647	601	55811.43	99	55090.01	5	185151	-125	650
446728	5493801	607	55775.38	99	55057.48	5	171157	*	*
446728.6	5493747	603	55755.37	99	55037.33	4	180054	*	*
446728.6	5493802	604	55773.62	99	55055.72	4	171158	*	*
446729.1	5493691	595	55773.83	99	55056.11	6	180616	*	*
446729.1	5493598	603	55813.35	99	55093.77	6	185947	*	*
446729.2	5493748	606	55754.45	99	55036.37	6	180052	-125	750
446729.2	5493748	605	55753.92	99	55035.86	5	180053	*	*
446729.5	5493596	604	55813.39	99	55093.82	4	185948	-125	600
446729.6	5493691	595	55776.74	99	55059.02	6	180617	*	*
446729.6	5493691	595	55768.23	99	55050.5	6	180618	*	*
446729.6	5493691	595	55769.02	99	55051.29	6	180619	*	*
446730	5493801	604	55770.93	99	55053.04	4	171159	*	*
446730	5493748	606	55752.37	99	55034.28	6	180051	*	*
446730.4	5493594	606	55805.42	99	55085.87	5	185952	*	*
446730.4	5493595	605	55813.78	99	55094.21	5	185949	*	*
446730.4	5493595	605	55811.87	99	55092.32	6	185951	*	*

446730.5	5493595	606	55813.78	99	55094.22	6	185950	*	*
446731.1	5493749	607	55753.15	99	55035.04	6	180050	*	*
446731.1	5493647	600	55810.13	99	55088.64	5	185147	*	*
446731.6	5493594	605	55797.15	99	55077.61	5	185953	*	*
446731.6	5493594	605	55786.19	99	55066.66	5	185954	*	*
446731.7	5493800	605	55768.79	99	55050.91	5	171200	*	*
446732.4	5493647	599	55804.9	99	55083.4	5	185146	*	*
446732.4	5493594	605	55774.89	99	55055.37	4	185955	*	*
446732.6	5493799	605	55768.71	99	55050.84	4	171201	*	*
446732.7	5493594	606	55762.1	99	55042.58	4	185956	*	*
446732.7	5493749	605	55752.34	99	55034.21	6	180049	*	*
446732.9	5493647	600	55806.78	99	55085.3	5	185143	*	*
446733.1	5493647	599	55795.47	99	55073.98	5	185145	*	*
446733.3	5493697	602	55765.57	99	55047.83	5	180620	*	*
446733.5	5493594	605	55752.8	99	55033.29	5	185957	*	*
446733.7	5493648	599	55800.16	99	55078.67	5	185144	*	*
446733.9	5493748	606	55752.37	99	55034.22	6	180048	*	*
446734	5493646	601	55803.44	99	55081.97	6	185142	*	*
446734.1	5493799	606	55770.19	99	55052.33	4	171202	*	*
446734.3	5493698	602	55759.9	99	55042.16	5	180621	*	*
446734.6	5493594	606	55758.89	99	55039.39	7	185958	*	*
446734.9	5493646	601	55804.42	99	55082.97	6	185141	*	*
446735	5493698	603	55758.88	99	55041.14	4	180622	*	*
446735	5493748	607	55753.07	99	55034.91	4	180047	*	*
446735.1	5493699	605	55759.38	99	55041.64	4	180623	-125	700
446735.3	5493697	604	55764.3	99	55046.56	5	180624	*	*
446735.4	5493646	602	55801.12	99	55079.7	6	185140	*	*
446735.4	5493798	606	55767.82	99	55049.96	5	171203	*	*
446735.5	5493594	606	55767.35	99	55047.87	6	185959	*	*
446735.7	5493695	602	55763.61	99	55045.87	4	180625	*	*
446735.7	5493695	602	55763.34	99	55045.6	4	180626	*	*
446735.7	5493695	602	55765.64	99	55047.89	4	180627	*	*
446736.2	5493646	602	55788.6	99	55067.2	5	185139	*	*
446736.3	5493593	606	55769.98	99	55050.51	4	190000	*	*
446736.7	5493647	602	55787.33	99	55065.96	5	185138	*	*
446736.9	5493798	606	55765.19	99	55047.34	6	171204	*	*
446736.9	5493747	606	55754.99	99	55036.81	5	180046	*	*
446737.6	5493648	601	55787.01	99	55065.68	4	185137	*	*
446737.9	5493693	603	55761.59	99	55043.82	4	180628	*	*
446738.2	5493797	605	55763.71	99	55045.86	4	171205	*	*
446738.3	5493694	603	55758.99	99	55041.21	5	180629	*	*
446738.3	5493746	603	55759.07	99	55040.85	4	180044	*	*
446738.3	5493746	603	55757.36	99	55039.16	4	180045	*	*
446738.5	5493796	607	55763.25	99	55045.41	4	171206	*	*
446739.1	5493649	601	55783.6	99	55062.31	5	185136	*	*
446739.2	5493649	602	55787.49	99	55066.24	6	185135	*	*
446739.4	5493593	608	55783.45	99	55064	4	190001	*	*

446739.5	5493696	605	55756.32	99	55038.53	4	180630	*	*
446739.7	5493746	603	55765.36	99	55047.11	5	180042	*	*
446739.7	5493746	603	55761.8	99	55043.57	5	180043	*	*
446740.1	5493649	602	55787.41	99	55066.2	6	185134	*	*
446740.1	5493796	607	55760.15	99	55042.31	5	171207	*	*
446740.2	5493697	604	55757.47	99	55039.66	4	180631	*	*
446740.2	5493697	604	55760.89	99	55043.07	4	180632	*	*
446740.4	5493796	608	55769.01	99	55051.17	6	171208	*	*
446740.9	5493649	602	55793.1	99	55071.94	6	185133	*	*
446741	5493795	609	55768.74	99	55050.91	6	171209	*	*
446741.1	5493746	602	55763.01	99	55044.74	5	180041	*	*
446741.6	5493698	604	55760.44	99	55042.6	5	180633	*	*
446741.6	5493649	602	55797.25	99	55076.14	6	185132	*	*
446741.9	5493796	607	55770.54	99	55052.71	5	171210	*	*
446742.4	5493649	603	55804.33	99	55083.28	5	185131	*	*
446742.6	5493795	609	55773.65	99	55055.83	4	171211	*	*
446742.6	5493746	600	55761.4	99	55043.12	5	180040	*	*
446742.7	5493698	603	55757.66	99	55039.81	4	180634	*	*
446742.7	5493698	603	55758.62	99	55040.75	4	180635	*	*
446742.7	5493698	603	55758.26	99	55040.37	4	180636	*	*
446742.7	5493698	603	55755.75	99	55037.84	4	180637	*	*
446742.7	5493698	603	55753.96	99	55036.03	4	180638	*	*
446742.7	5493698	603	55747.81	99	55029.87	4	180639	*	*
446742.7	5493698	603	55747.32	99	55029.37	4	180640	*	*
446743.1	5493650	603	55800	99	55079	6	185130	*	*
446743.6	5493594	609	55803.08	99	55083.67	5	190003	*	*
446743.6	5493747	601	55755.21	99	55036.91	5	180039	*	*
446743.9	5493795	609	55781.95	99	55064.14	4	171212	*	*
446744	5493650	602	55798.18	99	55077.22	6	185129	*	*
446744.6	5493648	602	55801.95	99	55081.03	6	185128	*	*
446744.7	5493748	601	55749.11	99	55030.8	5	180038	*	*
446745	5493795	609	55784.71	99	55066.92	4	171213	*	*
446745.2	5493648	602	55796.78	99	55075.91	6	185127	*	*
446745.3	5493795	609	55792.3	99	55074.52	6	171214	*	*
446745.8	5493795	608	55787.69	99	55069.91	5	171215	*	*
446746	5493748	601	55740.99	99	55022.64	5	180036	*	*
446746	5493748	601	55749.73	99	55031.4	5	180037	*	*
446746.4	5493646	603	55784.99	99	55064.19	6	185125	*	*
446746.5	5493796	607	55782.23	99	55064.46	5	171216	*	*
446746.5	5493647	602	55789.9	99	55069.07	6	185126	*	*
446746.8	5493646	603	55779.3	99	55058.53	6	185124	*	*
446746.9	5493593	611	55806.77	99	55087.37	4	190004	*	*
446747.3	5493647	604	55766.48	99	55045.75	5	185123	*	*
446747.7	5493749	601	55734.14	99	55015.78	4	180035	*	*
446748	5493795	608	55775.46	99	55057.69	4	171217	*	*
446748.5	5493646	604	55763.79	99	55043.09	5	185122	*	*
446749	5493796	607	55771.11	99	55053.35	4	171218	*	*

446749	5493644	606	55759.99	99	55039.3	6	185121	*	*
446749.1	5493749	601	55733.15	99	55014.77	4	180034	*	*
446749.3	5493594	612	55800.5	99	55081.12	5	190005	*	*
446749.5	5493642	608	55765.18	99	55044.51	5	185120	*	*
446749.5	5493637	613	55784.49	99	55063.81	5	185112	*	*
446749.7	5493637	614	55792.95	99	55072.25	4	185111	*	*
446749.9	5493796	606	55772.05	99	55054.3	4	171219	*	*
446750.1	5493639	612	55788.37	99	55067.7	4	185113	*	*
446750.3	5493641	609	55769.16	99	55048.5	4	185119	*	*
446750.3	5493748	604	55727.27	99	55008.88	5	180033	*	*
446750.6	5493797	607	55768.01	99	55050.27	5	171220	*	*
446751	5493639	611	55773.73	99	55053.09	5	185118	*	*
446751.2	5493799	606	55759.7	99	55041.97	4	171221	*	*
446751.4	5493639	612	55787.26	99	55066.61	4	185114	*	*
446751.5	5493594	612	55799	99	55079.64	5	190006	*	*
446751.5	5493800	608	55759.9	99	55042.18	4	171222	-100	800
446751.6	5493748	603	55724.63	99	55006.24	6	180032	*	*
446751.7	5493638	610	55797.31	99	55076.6	5	185110	*	*
446751.8	5493800	608	55760.42	99	55042.71	5	171223	*	*
446752	5493639	611	55783.57	99	55062.93	5	185117	*	*
446752	5493800	606	55753.88	99	55036.2	5	171225	*	*
446752	5493746	607	55724.68	99	55006.28	5	180030	-100	750
446752	5493639	611	55787.43	99	55066.78	5	185115	-100	650
446752.1	5493747	606	55725.37	99	55006.97	5	180031	*	*
446752.2	5493800	608	55764.16	99	55046.46	5	171224	*	*
446752.3	5493594	612	55792.6	99	55073.25	5	190007	*	*
446752.4	5493639	611	55785.89	99	55065.24	5	185116	*	*
446752.6	5493638	610	55791.46	99	55070.75	5	185109	*	*
446752.7	5493800	606	55757.88	99	55040.21	4	171226	*	*
446752.7	5493638	610	55790.99	99	55070.28	5	185108	*	*
446753.2	5493637	610	55779.39	99	55058.69	5	185107	*	*
446753.3	5493800	604	55759.22	99	55041.56	5	171227	*	*
446753.4	5493746	607	55725.16	99	55006.75	4	180029	*	*
446753.4	5493698	590	55741.39	99	55023.43	4	180641	*	*
446753.7	5493800	604	55765.36	99	55047.71	5	171228	*	*
446753.8	5493698	589	55738.33	99	55020.36	4	180642	*	*
446753.8	5493698	589	55731.55	99	55013.56	4	180643	*	*
446753.9	5493637	610	55767.8	99	55047.1	5	185106	*	*
446754.3	5493698	589	55730.78	99	55012.78	4	180644	*	*
446754.3	5493636	610	55752.94	99	55032.25	5	185105	*	*
446754.4	5493697	589	55732.02	99	55014	5	180645	-100	700
446754.9	5493697	591	55733.17	99	55015.14	4	180646	*	*
446755.2	5493800	603	55759.13	99	55041.5	4	171229	*	*
446755.3	5493637	610	55747.12	99	55026.43	5	185104	*	*
446755.8	5493635	610	55735.35	99	55014.68	5	185102	*	*
446755.8	5493698	594	55740.21	99	55022.17	4	180647	*	*
446756.1	5493636	610	55740.65	99	55019.97	5	185103	*	*

446756.2	5493745	608	55746.49	99	55028.07	4	180027	*	*
446756.2	5493745	608	55729.5	99	55011.09	4	180028	*	*
446756.8	5493635	610	55731.46	99	55010.79	5	185101	*	*
446756.9	5493698	594	55747.25	99	55029.21	5	180648	*	*
446757	5493800	604	55751.88	99	55034.26	5	171230	*	*
446757.5	5493634	610	55725.81	99	55005.14	5	185059	*	*
446758	5493634	611	55728.36	99	55007.69	5	185058	*	*
446758.2	5493633	611	55732.62	99	55011.97	5	185057	*	*
446758.2	5493744	609	55771.77	99	55053.35	4	180026	*	*
446758.4	5493698	597	55750.72	99	55032.67	4	180649	*	*
446758.7	5493594	618	55781.06	99	55061.73	4	190009	*	*
446758.7	5493594	618	55769.63	99	55050.31	4	190010	*	*
446758.7	5493594	618	55756.12	99	55036.81	4	190011	*	*
446758.7	5493594	618	55742.2	99	55022.91	4	190012	*	*
446758.7	5493594	618	55729.62	99	55010.34	4	190013	*	*
446758.7	5493594	618	55720.91	99	55001.65	4	190014	*	*
446758.7	5493594	618	55721.59	99	55002.33	4	190015	*	*
446758.8	5493633	611	55731.08	99	55010.44	5	185056	*	*
446759.3	5493590	613	55720.78	99	55001.53	5	190016	-100	600
446759.3	5493799	605	55748.18	99	55030.57	4	171231	*	*
446759.7	5493633	610	55730.59	99	55009.97	5	185055	*	*
446759.9	5493592	610	55721.37	99	55002.12	5	190017	*	*
446760	5493697	600	55735.71	99	55017.66	4	180650	*	*
446760.2	5493593	609	55715.66	99	54996.42	5	190018	*	*
446760.3	5493741	611	55773.46	99	55055.01	5	180022	*	*
446760.3	5493741	611	55790.17	99	55071.73	5	180023	*	*
446760.3	5493741	611	55814.54	99	55096.1	5	180024	*	*
446760.3	5493741	611	55805.62	99	55087.19	5	180025	*	*
446760.8	5493633	610	55734.01	99	55013.41	5	185054	*	*
446760.9	5493593	609	55715.47	99	54996.24	5	190019	*	*
446761.2	5493698	600	55732.31	99	55014.25	5	180651	*	*
446761.4	5493800	604	55748.57	99	55030.97	4	171232	*	*
446761.7	5493632	610	55739.94	99	55019.33	5	185053	*	*
446762.2	5493742	609	55765.06	99	55046.61	6	180021	*	*
446762.6	5493699	601	55731.89	99	55013.82	5	180652	*	*
446762.7	5493800	604	55748.74	99	55031.16	4	171233	*	*
446762.8	5493632	609	55745.57	99	55024.96	5	185052	*	*
446762.9	5493595	608	55720.34	99	55001.11	4	190020	*	*
446763.4	5493596	608	55729.11	99	55009.89	4	190021	*	*
446763.4	5493632	609	55750.47	99	55029.85	5	185051	*	*
446763.7	5493743	606	55767.46	99	55049.01	5	180020	*	*
446763.9	5493800	604	55745.26	99	55027.69	4	171234	*	*
446764	5493699	601	55731.67	99	55013.6	6	180653	*	*
446764.5	5493632	609	55750.97	99	55030.35	5	185050	*	*
446764.8	5493597	608	55719.43	99	55000.22	4	190022	*	*
446764.9	5493700	602	55732.21	99	55014.13	5	180654	*	*
446764.9	5493700	602	55727.57	99	55009.5	5	180655	*	*

446765.3	5493597	605	55712.4	99	54993.19	4	190023	*	*
446765.7	5493744	597	55743.19	99	55024.75	5	180016	*	*
446765.7	5493744	597	55745.33	99	55026.89	5	180017	*	*
446765.7	5493744	597	55756.11	99	55037.67	5	180018	*	*
446765.7	5493744	597	55762.89	99	55044.45	5	180019	*	*
446765.9	5493631	609	55755.86	99	55035.24	4	185049	*	*
446766.3	5493699	602	55725.98	99	55007.92	5	180656	*	*
446766.4	5493801	603	55738.78	99	55021.22	4	171235	*	*
446766.8	5493745	598	55737.68	99	55019.24	5	180015	*	*
446766.8	5493597	602	55709.95	99	54990.74	5	190024	*	*
446766.9	5493698	601	55722.52	99	55004.47	5	180657	*	*
446767.4	5493631	609	55761.95	99	55041.33	4	185048	*	*
446767.6	5493744	598	55729.08	99	55010.64	5	180014	*	*
446768.5	5493698	602	55725.62	99	55007.58	5	180658	*	*
446768.5	5493632	609	55764.8	99	55044.18	4	185047	*	*
446768.5	5493802	602	55737.37	99	55019.82	5	171236	*	*
446768.6	5493744	599	55724.26	99	55005.83	5	180013	*	*
446768.8	5493598	601	55707.22	99	54988.01	5	190025	*	*
446768.9	5493744	600	55724.9	99	55006.47	5	180012	*	*
446769.2	5493631	610	55771.08	99	55050.46	5	185045	*	*
446769.3	5493581	601	55733.98	99	55015.04	4	190058	*	*
446769.3	5493581	601	55728.58	99	55009.68	4	190059	*	*
446769.3	5493581	601	55730.36	99	55011.5	4	190100	*	*
446769.5	5493698	602	55727.72	99	55009.67	4	180659	*	*
446769.6	5493802	601	55736.76	99	55019.22	3	171237	*	*
446769.7	5493598	600	55711.54	99	54992.33	5	190026	*	*
446769.9	5493633	608	55772.52	99	55051.9	4	185044	*	*
446770	5493597	599	55713.7	99	54994.49	4	190027	*	*
446770.6	5493698	602	55721.39	99	55003.33	4	180700	*	*
446770.6	5493698	602	55720.56	99	55002.49	4	180701	*	*
446770.7	5493583	595	55714.41	99	54995.59	4	190101	*	*
446770.7	5493583	595	55705.92	99	54987.14	4	190102	*	*
446771.3	5493633	608	55767.83	99	55047.21	4	185043	*	*
446771.5	5493802	601	55731.38	99	55013.85	4	171238	*	*
446771.5	5493802	601	55730.99	99	55013.47	4	171239	*	*
446771.5	5493802	601	55724.75	99	55007.25	4	171240	*	*
446771.5	5493802	601	55717.13	99	54999.64	4	171241	*	*
446771.5	5493802	601	55717.8	99	55000.33	4	171242	*	*
446771.5	5493802	601	55729.56	99	55012.1	4	171243	*	*
446771.5	5493698	602	55714.47	99	54996.39	5	180702	*	*
446771.8	5493582	599	55732.14	99	55013.13	4	190056	*	*
446771.8	5493743	600	55723.99	99	55005.57	4	180011	*	*
446771.9	5493582	599	55730.88	99	55011.91	4	190057	*	*
446772.5	5493698	602	55722.23	99	55004.15	5	180703	*	*
446772.5	5493744	601	55725.49	99	55007.08	6	180010	*	*
446773.2	5493633	609	55763.84	99	55043.22	4	185042	*	*
446773.2	5493598	603	55722.06	99	55002.85	4	190028	*	*

446773.5	5493743	603	55730.5	99	55012.1	5	180009	*	*
446773.5	5493747	612	55795.51	99	55077.19	4	180002	-75	750
446773.5	5493747	612	55795.67	99	55077.34	4	180003	*	*
446773.8	5493699	603	55718.1	99	55000.02	6	180704	*	*
446774.3	5493633	609	55759.93	99	55039.3	4	185041	*	*
446774.3	5493596	606	55746.43	99	55027.22	4	190031	*	*
446774.4	5493743	604	55748.3	99	55029.91	5	180008	*	*
446774.4	5493599	609	55728.33	99	55009.16	4	190040	*	*
446774.5	5493597	606	55741.3	99	55022.09	4	190030	*	*
446774.5	5493598	605	55730.22	99	55011.01	4	190029	*	*
446774.6	5493597	606	55742.72	99	55023.51	5	190032	*	*
446774.6	5493635	610	55761.8	99	55041.16	4	185039	*	*
446774.7	5493596	607	55748.22	99	55029.04	4	190036	*	*
446774.7	5493596	607	55737.85	99	55018.69	4	190038	*	*
446774.7	5493596	607	55732.9	99	55013.74	4	190039	*	*
446774.8	5493597	606	55744.98	99	55025.78	4	190033	*	*
446774.9	5493597	606	55750.66	99	55031.46	4	190034	*	*
446775	5493633	610	55760.12	99	55039.48	4	185040	*	*
446775.2	5493698	603	55714.97	99	54996.9	6	180705	*	*
446775.3	5493582	599	55694.86	99	54976.13	4	190103	*	*
446775.3	5493582	599	55694.46	99	54975.77	4	190104	*	*
446775.6	5493597	611	55726.05	99	55006.88	6	190042	*	*
446775.8	5493598	611	55726.6	99	55007.43	5	190041	*	*
446775.8	5493597	612	55727.08	99	55007.91	6	190043	*	*
446776	5493743	604	55769.64	99	55051.27	5	180006	*	*
446776	5493743	604	55764.92	99	55046.54	5	180007	*	*
446776.3	5493698	603	55710.71	99	54992.64	7	180706	*	*
446776.3	5493743	606	55793.11	99	55074.76	5	180004	*	*
446776.8	5493692	611	55710.72	99	54992.63	4	180724	*	*
446776.8	5493692	611	55712.75	99	54994.66	4	180725	*	*
446776.8	5493692	611	55711.59	99	54993.5	4	180726	*	*
446776.8	5493692	611	55711.13	99	54993.03	4	180727	*	*
446776.8	5493743	604	55783.1	99	55064.74	5	180005	*	*
446776.8	5493694	607	55711.77	99	54993.69	5	180712	*	*
446776.9	5493598	611	55730.41	99	55011.25	6	190044	*	*
446776.9	5493598	611	55732.01	99	55012.85	6	190045	*	*
446776.9	5493598	611	55733.33	99	55014.18	6	190046	-75	600
446776.9	5493598	611	55733.19	99	55014.04	6	190047	*	*
446776.9	5493635	610	55763.51	99	55042.86	5	185038	*	*
446777	5493693	609	55710.59	99	54992.51	4	180723	*	*
446777	5493695	608	55715.19	99	54997.11	5	180711	-75	700
446777.2	5493694	608	55710.87	99	54992.79	5	180722	*	*
446777.7	5493699	603	55714.52	99	54996.45	5	180707	*	*
446777.8	5493697	605	55714.16	99	54996.08	4	180710	*	*
446778.4	5493699	603	55706.8	99	54988.72	6	180708	*	*
446778.4	5493679	598	55713.98	99	54995.87	4	180728	*	*
446778.4	5493679	598	55716.13	99	54998.02	4	180729	*	*

446778.4	5493635	610	55761.92	99	55041.24	5	185037	-75	650
446778.6	5493699	601	55709.9	99	54991.82	6	180709	*	*
446779	5493807	573	55748.72	99	55031.35	5	171258	*	*
446779	5493806	570	55748.96	99	55031.59	5	171259	*	*
446779.3	5493796	607	55734.66	99	55017.22	4	171244	*	*
446779.3	5493796	607	55744.57	99	55027.14	4	171245	*	*
446779.3	5493796	607	55745.86	99	55028.45	4	171246	*	*
446779.3	5493796	607	55748.14	99	55030.73	4	171247	*	*
446779.3	5493796	607	55749.32	99	55031.92	4	171248	-75	800
446779.3	5493796	607	55749.59	99	55032.19	4	171249	*	*
446779.4	5493805	567	55749.62	99	55032.25	4	171300	*	*
446779.4	5493633	612	55762.16	99	55041.46	5	185036	*	*
446780	5493636	617	55778.03	99	55057.26	5	185033	*	*
446780.2	5493582	604	55691.52	99	54972.88	4	190105	*	*
446780.4	5493804	567	55752.21	99	55034.84	4	171301	*	*
446780.7	5493632	613	55770.38	99	55049.65	5	185035	*	*
446781.3	5493632	615	55776.19	99	55055.44	5	185034	*	*
446781.6	5493639	619	55789.05	99	55068.27	4	185032	*	*
446781.6	5493804	566	55748.16	99	55030.79	4	171302	*	*
446782.4	5493583	603	55685.55	99	54966.96	5	190106	*	*
446782.6	5493681	608	55709.41	99	54991.29	4	180730	*	*
446782.9	5493802	567	55744.76	99	55027.39	4	171303	*	*
446782.9	5493802	567	55743.62	99	55026.25	4	171304	*	*
446782.9	5493802	567	55739.75	99	55022.38	4	171305	*	*
446782.9	5493802	567	55735.92	99	55018.55	4	171306	*	*
446784.5	5493683	609	55698.75	99	54980.62	5	180731	*	*
446784.5	5493745	606	55802.24	99	55083.95	5	180000	*	*
446784.5	5493745	606	55799.85	99	55081.54	5	180001	*	*
446785	5493644	624	55831.09	99	55110.27	4	185029	*	*
446785	5493644	624	55800.99	99	55080.19	4	185031	*	*
446785.3	5493586	609	55684.18	99	54965.66	4	190108	*	*
446785.5	5493584	606	55683.52	99	54964.97	4	190107	*	*
446785.6	5493649	628	55936.2	99	55215.3	5	185020	*	*
446785.7	5493801	570	55728.07	99	55010.7	4	171307	*	*
446785.8	5493644	627	55873.39	99	55152.52	5	185025	*	*
446785.8	5493644	627	55860.56	99	55139.7	5	185026	*	*
446785.9	5493745	606	55803.1	99	55084.82	5	175959	*	*
446786	5493649	629	55987.43	99	55266.55	5	185018	*	*
446786.1	5493645	628	55892.26	99	55171.37	5	185024	*	*
446786.3	5493684	609	55686.82	99	54968.69	5	180732	*	*
446786.4	5493647	628	55938.34	99	55217.44	4	185021	*	*
446786.5	5493646	628	55907.99	99	55187.09	5	185023	*	*
446786.7	5493643	627	55851.27	99	55130.42	4	185027	*	*
446786.7	5493643	627	55841.65	99	55120.81	4	185028	*	*
446787.1	5493746	607	55806.01	99	55087.75	5	175958	*	*
446787.1	5493648	628	55960.03	99	55239.14	5	185019	*	*
446787.2	5493646	628	55927.61	99	55206.7	5	185022	*	*

446787.5	5493646	634	56024.15	99	55303.27	5	185014	*	*
446788	5493801	571	55722.4	99	55005.04	5	171308	*	*
446788.1	5493686	608	55680.75	99	54962.61	5	180733	*	*
446788.1	5493746	608	55813.23	99	55094.99	5	175957	*	*
446788.4	5493648	631	56046.31	99	55325.43	4	185016	*	*
446788.4	5493648	630	56013.64	99	55292.76	5	185017	*	*
446788.9	5493587	608	55673.49	99	54955.01	5	190109	*	*
446789.2	5493646	632	56041.47	99	55320.59	4	185015	*	*
446789.3	5493801	573	55719.5	99	55002.14	5	171309	*	*
446789.3	5493746	609	55819.93	99	55101.71	5	175956	*	*
446789.7	5493688	608	55675.35	99	54957.21	5	180734	*	*
446789.9	5493587	606	55679.64	99	54961.2	5	190110	*	*
446790.7	5493800	574	55721.36	99	55004.01	5	171310	*	*
446790.8	5493746	609	55824.19	99	55105.99	5	175955	*	*
446790.9	5493689	610	55672.96	99	54954.8	6	180735	*	*
446791.4	5493589	604	55696.73	99	54978.38	4	190113	*	*
446791.5	5493589	603	55700.63	99	54982.25	4	190112	*	*
446792.2	5493689	611	55681.59	99	54963.42	6	180736	*	*
446792.2	5493689	611	55692.49	99	54974.3	6	180737	*	*
446792.3	5493746	608	55821.09	99	55102.91	5	175954	*	*
446792.4	5493799	577	55716.8	99	54999.46	5	171311	*	*
446792.6	5493633	635	55844.81	99	55124.12	5	185004	*	*
446793.2	5493633	637	55850.29	99	55129.58	5	185005	*	*
446793.7	5493798	580	55714.55	99	54997.22	5	171312	*	*
446793.7	5493798	580	55721.33	99	55004.01	5	171313	*	*
446793.7	5493798	580	55716.87	99	54999.56	5	171314	*	*
446793.7	5493798	580	55712.83	99	54995.52	5	171315	*	*
446793.7	5493798	580	55715.82	99	54998.52	5	171316	*	*
446793.7	5493798	580	55716.18	99	54998.88	5	171317	*	*
446793.7	5493798	580	55716.51	99	54999.22	5	171318	*	*
446793.7	5493798	580	55719.17	99	55001.88	5	171319	*	*
446793.7	5493798	580	55725.52	99	55008.24	5	171320	*	*
446793.7	5493798	580	55724.62	99	55007.34	5	171321	*	*
446793.8	5493746	605	55820.24	99	55102.06	4	175953	*	*
446794.1	5493637	632	55941.83	99	55220.97	4	185012	*	*
446794.2	5493744	608	55819.87	99	55101.7	5	175952	*	*
446794.2	5493633	636	55849.6	99	55128.86	5	185006	*	*
446794.4	5493632	634	55875.37	99	55154.54	4	185010	*	*
446794.4	5493631	632	55844.92	99	55124.26	4	185003	-50	650
446794.7	5493591	601	55706.85	99	54988.53	4	190115	*	*
446795.5	5493690	610	55700.62	99	54982.42	4	180738	*	*
446795.8	5493745	609	55832.98	99	55114.81	5	175951	*	*
446795.9	5493631	635	55854.38	99	55133.62	5	185007	*	*
446796.1	5493631	634	55852.44	99	55131.65	5	185008	*	*
446796.8	5493693	606	55703.52	99	54985.31	5	180739	*	*
446796.8	5493693	596	55738.57	99	55020.31	5	180743	*	*
446797.2	5493627	629	55842.38	99	55121.79	4	184959	*	*

446797.2	5493627	629	55841.07	99	55120.47	4	185000	*	*
446797.3	5493744	610	55817.87	99	55099.71	4	175950	*	*
446797.3	5493694	599	55709.84	99	54991.61	4	180740	*	*
446797.3	5493694	599	55714.95	99	54996.71	4	180741	*	*
446797.3	5493694	599	55726.24	99	55007.99	4	180742	*	*
446797.3	5493627	630	55844.72	99	55124.09	4	185002	*	*
446797.5	5493593	599	55714.71	99	54996.4	5	190116	*	*
446797.7	5493693	592	55757.92	99	55039.64	5	180744	*	*
446798.4	5493627	628	55846.25	99	55125.63	5	185001	*	*
446799.2	5493632	624	55846.02	99	55125.45	4	184958	*	*
446799.2	5493694	590	55773.79	99	55055.5	5	180745	*	*
446799.2	5493694	590	55789.23	99	55070.93	5	180746	*	*
446799.6	5493596	595	55705.67	99	54987.36	5	190117	*	*
446800.1	5493635	621	55847.73	99	55127.17	4	184957	*	*
446800.3	5493797	617	55732	99	55014.85	4	171344	*	*
446800.3	5493797	617	55731.01	99	55013.87	4	171345	*	*
446800.3	5493797	617	55734.02	99	55016.88	4	171346	*	*
446800.3	5493797	617	55743.98	99	55026.86	4	171347	*	*
446800.3	5493797	617	55752.89	99	55035.78	4	171348	*	*
446800.3	5493797	617	55758.76	99	55041.67	4	171349	*	*
446800.4	5493637	620	55845.64	99	55125.09	5	184956	*	*
446800.5	5493642	619	55851.55	99	55131.02	5	184954	*	*
446800.5	5493644	619	55852.95	99	55132.42	4	184953	*	*
446800.6	5493744	608	55797.6	99	55079.44	5	175948	*	*
446800.6	5493744	608	55805.32	99	55087.16	5	175949	*	*
446801	5493644	619	55854.17	99	55133.65	4	184952	*	*
446801.1	5493743	612	55785.28	99	55067.13	5	175947	*	*
446801.1	5493640	618	55849.47	99	55128.93	5	184955	*	*
446801.5	5493599	592	55689.84	99	54971.53	4	190120	*	*
446801.7	5493745	619	55744.63	99	55026.48	5	175936	*	*
446801.8	5493744	617	55752.53	99	55034.38	5	175937	*	*
446802.1	5493743	614	55775.82	99	55057.67	4	175946	*	*
446802.1	5493744	619	55747.35	99	55029.2	4	175935	*	*
446802.1	5493643	618	55856.21	99	55135.7	4	184950	*	*
446802.3	5493642	617	55853.83	99	55133.31	5	184951	*	*
446802.4	5493744	615	55755.38	99	55037.23	4	175938	*	*
446802.7	5493795	607	55728.19	99	55010.92	4	171322	*	*
446802.7	5493795	607	55729.2	99	55011.93	4	171323	*	*
446802.7	5493795	607	55730.77	99	55013.51	4	171324	*	*
446802.7	5493745	619	55741.32	99	55023.17	5	175934	*	*
446802.9	5493743	614	55764.09	99	55045.94	5	175939	*	*
446803.3	5493741	612	55768.35	99	55050.21	5	175940	*	*
446803.3	5493741	612	55766.99	99	55048.85	5	175941	*	*
446803.3	5493741	612	55764.99	99	55046.86	5	175942	-50	750
446803.3	5493741	612	55763.25	99	55045.11	5	175943	*	*
446803.4	5493743	617	55734.03	99	55015.88	5	175933	*	*
446803.5	5493796	614	55735.17	99	55017.91	4	171325	*	*

446803.5	5493796	614	55735.83	99	55018.58	4	171326	*	*
446803.5	5493796	614	55737.48	99	55020.24	4	171327	*	*
446803.5	5493796	614	55736.62	99	55019.39	4	171328	*	*
446803.5	5493796	614	55740.28	99	55023.06	4	171329	*	*
446803.5	5493796	614	55734.59	99	55017.38	4	171330	*	*
446803.5	5493796	614	55739.09	99	55021.87	4	171331	*	*
446803.5	5493796	614	55737.76	99	55020.54	4	171332	*	*
446803.6	5493642	616	55851.15	99	55130.66	4	184949	*	*
446803.7	5493742	617	55737.71	99	55019.56	4	175932	*	*
446804.1	5493742	618	55745.2	99	55027.05	5	175931	*	*
446804.3	5493592	609	55664.53	99	54946.16	5	190125	*	*
446804.4	5493590	611	55672.61	99	54954.26	4	190124	*	*
446804.4	5493742	611	55769.89	99	55051.74	4	175945	*	*
446804.7	5493640	616	55846.03	99	55125.56	4	184948	*	*
446804.7	5493591	608	55667.8	99	54949.41	4	190126	*	*
446805	5493592	606	55678.65	99	54960.32	5	190123	*	*
446805.1	5493593	604	55685.19	99	54966.88	5	190122	*	*
446805.2	5493793	614	55740.26	99	55023.08	4	171339	*	*
446805.2	5493793	614	55741.42	99	55024.25	4	171340	*	*
446805.2	5493793	614	55739.92	99	55022.76	4	171341	*	*
446805.2	5493793	614	55736.07	99	55018.92	4	171342	*	*
446805.2	5493793	614	55733.88	99	55016.73	4	171343	*	*
446805.2	5493591	610	55670.21	99	54951.81	4	190127	*	*
446805.3	5493696	593	55791.09	99	55072.78	4	180747	*	*
446805.3	5493696	593	55791.67	99	55073.34	4	180748	*	*
446805.3	5493696	593	55790.92	99	55072.58	4	180749	*	*
446805.4	5493799	615	55740.68	99	55023.46	4	171335	*	*
446805.6	5493593	608	55670.19	99	54951.78	5	190128	*	*
446805.7	5493741	619	55764.34	99	55046.19	5	175930	*	*
446805.8	5493694	583	55790.44	99	55072.09	4	180750	-50	700
446805.9	5493593	609	55670.08	99	54951.67	5	190129	*	*
446805.9	5493635	614	55846.75	99	55126.31	4	184947	*	*
446805.9	5493694	583	55789.55	99	55071.19	5	180751	*	*
446806	5493797	617	55740.9	99	55023.67	4	171334	*	*
446806.1	5493694	583	55787.38	99	55069.01	6	180752	*	*
446806.2	5493594	607	55664.26	99	54945.84	5	190130	*	*
446806.2	5493740	620	55777.16	99	55059.01	5	175929	*	*
446806.6	5493694	582	55804.25	99	55085.87	4	180753	*	*
446806.6	5493635	613	55847.81	99	55127.39	4	184946	*	*
446807.3	5493742	613	55765.81	99	55047.67	4	175944	*	*
446807.4	5493635	613	55858.46	99	55138.04	4	184945	*	*
446807.5	5493740	620	55777.38	99	55059.22	4	175928	*	*
446807.5	5493694	582	55818.23	99	55099.84	4	180754	*	*
446807.5	5493694	582	55826.87	99	55108.46	4	180755	*	*
446807.9	5493594	610	55803.77	99	55085.12	4	190156	*	*
446807.9	5493590	612	55802.4	99	55083.71	4	190157	*	*
446808	5493583	617	55796.98	99	55078.18	5	190200	*	*

446808.1	5493740	620	55779.16	99	55061	5	175927	*	*
446808.1	5493595	605	55669.86	99	54951.44	5	190132	-50	600
446808.2	5493584	615	55798.3	99	55079.54	5	190159	*	*
446808.3	5493633	614	55861.54	99	55141.13	5	184944	*	*
446808.4	5493739	621	55780.44	99	55062.28	4	175926	*	*
446808.5	5493596	604	55669.54	99	54951.12	4	190133	*	*
446808.6	5493800	614	55740.42	99	55023.19	4	171333	*	*
446808.8	5493805	612	55740.55	99	55023.34	4	171336	-50	800
446808.8	5493805	612	55739.46	99	55022.26	4	171337	*	*
446808.8	5493805	612	55742.27	99	55025.08	4	171338	*	*
446809	5493587	612	55800.19	99	55081.47	5	190158	*	*
446809.2	5493597	604	55669.84	99	54951.42	4	190134	*	*
446809.2	5493740	621	55781.01	99	55062.86	6	175924	*	*
446809.2	5493740	620	55789.27	99	55071.11	6	175925	*	*
446809.7	5493596	605	55677.91	99	54959.49	5	190136	*	*
446809.8	5493739	622	55763.3	99	55045.15	5	175923	*	*
446809.9	5493597	602	55669.43	99	54951.01	4	190135	*	*
446810	5493602	611	55800.8	99	55082.26	4	190152	*	*
446810.1	5493604	608	55809.64	99	55091.08	4	190153	*	*
446810.1	5493634	612	55875.04	99	55154.63	5	184943	*	*
446810.2	5493798	617	55770.29	99	55053.22	4	171350	*	*
446810.2	5493798	617	55775.04	99	55057.97	4	171351	*	*
446810.2	5493798	617	55786.28	99	55069.22	4	171352	*	*
446810.2	5493798	617	55811.9	99	55094.84	4	171353	*	*
446810.2	5493798	617	55842.13	99	55125.08	4	171354	*	*
446810.2	5493798	617	55894.49	99	55177.45	4	171355	*	*
446810.2	5493798	617	55899.68	99	55182.64	4	171356	*	*
446810.4	5493600	608	55811.88	99	55093.26	4	190155	*	*
446810.7	5493604	607	55811.89	99	55093.31	5	190154	*	*
446810.7	5493598	603	55687.59	99	54969.17	4	190137	*	*
446810.7	5493598	603	55698.95	99	54980.53	4	190139	*	*
446810.7	5493637	614	55890.32	99	55169.92	5	184942	*	*
446810.8	5493740	623	55756.94	99	55038.8	5	175922	*	*
446810.9	5493643	616	55904.76	99	55184.4	5	184939	*	*
446810.9	5493583	618	55794.14	99	55075.31	4	190201	*	*
446811.3	5493602	611	55793.55	99	55075.04	5	190151	*	*
446811.6	5493739	624	55747.16	99	55029.01	4	175921	*	*
446812.2	5493739	624	55750.06	99	55031.91	5	175920	*	*
446812.5	5493640	612	55898.53	99	55178.19	4	184938	*	*
446812.5	5493697	580	55833.42	99	55115	4	180756	*	*
446812.8	5493602	612	55783.73	99	55065.24	4	190150	*	*
446813.3	5493582	619	55795.24	99	55076.37	5	190202	*	*
446814	5493600	606	55698.15	99	54979.73	4	190140	*	*
446814	5493738	625	55749.25	99	55031.09	4	175919	*	*
446814.2	5493793	618	55820.51	99	55103.5	4	171400	*	*
446814.2	5493793	618	55802.78	99	55085.78	4	171401	*	*
446814.2	5493793	618	55794.6	99	55077.61	4	171402	*	*

446814.2	5493793	618	55781.89	99	55064.91	4	171403	*	*
446814.9	5493737	625	55753.45	99	55035.29	5	175918	*	*
446815.1	5493737	626	55748.79	99	55030.64	4	175917	*	*
446815.3	5493602	612	55776.38	99	55057.9	4	190149	*	*
446815.5	5493737	626	55755.05	99	55036.9	5	175916	*	*
446815.5	5493583	619	55794.94	99	55076.05	5	190203	*	*
446815.6	5493737	627	55764.89	99	55046.75	5	175915	*	*
446816	5493738	627	55768.37	99	55050.24	4	175914	*	*
446816.2	5493737	628	55774.21	99	55056.07	4	175913	*	*
446816.3	5493736	627	55774.72	99	55056.58	4	175912	*	*
446816.3	5493600	609	55701.8	99	54983.39	4	190141	*	*
446816.3	5493600	609	55709.62	99	54991.21	4	190142	*	*
446816.4	5493601	605	55719.31	99	55000.89	4	190143	*	*
446816.4	5493601	605	55733.27	99	55014.85	4	190144	*	*
446816.6	5493735	627	55788.43	99	55070.28	4	175911	*	*
446816.7	5493697	574	55838.98	99	55120.54	4	180757	*	*
446816.9	5493735	628	55794.3	99	55076.15	5	175910	*	*
446817	5493598	613	55751.06	99	55032.63	4	190146	*	*
446817	5493598	613	55766.72	99	55048.26	4	190148	*	*
446817	5493600	608	55741.74	99	55023.31	4	190145	*	*
446817.3	5493734	630	55801.33	99	55083.18	5	175908	*	*
446817.4	5493735	629	55798.95	99	55080.8	5	175909	*	*
446817.5	5493734	630	55812.22	99	55094.07	5	175907	*	*
446817.6	5493583	618	55792.1	99	55073.2	4	190204	*	*
446817.8	5493733	631	55833.44	99	55115.29	5	175905	*	*
446817.9	5493733	630	55820.77	99	55102.62	5	175906	*	*
446818	5493697	575	55852.78	99	55134.33	5	180758	*	*
446818.2	5493796	610	55781.27	99	55064.35	4	171409	*	*
446818.2	5493796	610	55779.76	99	55062.85	4	171410	*	*
446818.6	5493733	632	55849.16	99	55131.01	4	175904	*	*
446818.7	5493587	620	55793.01	99	55074.03	5	190208	*	*
446818.9	5493698	576	55862.19	99	55143.73	6	180759	*	*
446819	5493798	612	55775.49	99	55058.58	4	171411	*	*
446819	5493584	618	55791.74	99	55072.82	5	190205	*	*
446819	5493584	619	55792.43	99	55073.5	5	190206	-25	600
446819	5493584	619	55791.52	99	55072.57	5	190207	*	*
446819.1	5493700	582	55884.57	99	55166.07	5	180805	*	*
446819.1	5493700	582	55887.36	99	55168.86	5	180806	*	*
446819.1	5493700	582	55894.11	99	55175.61	5	180807	*	*
446819.1	5493700	582	55899.76	99	55181.25	5	180808	*	*
446819.1	5493700	582	55901.94	99	55183.43	5	180809	*	*
446819.2	5493702	599	55915.89	99	55197.35	4	180818	*	*
446819.2	5493700	582	55877.71	99	55159.22	5	180803	*	*
446819.2	5493700	582	55885.82	99	55167.33	5	180804	*	*
446819.4	5493699	578	55867.24	99	55148.77	5	180800	*	*
446819.4	5493700	579	55872.42	99	55153.95	5	180801	*	*
446819.4	5493696	602	55913.18	99	55194.64	6	180817	*	*

446819.6	5493706	602	55910.08	99	55191.55	4	180821	*	*
446819.6	5493639	612	55846.89	99	55126.55	4	184932	*	*
446819.6	5493639	612	55858.14	99	55137.8	4	184933	*	*
446819.6	5493639	612	55872.67	99	55152.33	4	184934	*	*
446819.6	5493639	612	55880.86	99	55160.52	4	184935	*	*
446819.6	5493639	612	55889.66	99	55169.32	4	184936	*	*
446819.6	5493639	612	55894.76	99	55174.42	4	184937	*	*
446819.6	5493593	618	55792.47	99	55073.4	5	190213	*	*
446819.8	5493589	620	55792.22	99	55073.18	5	190211	*	*
446819.8	5493795	613	55784.96	99	55067.99	4	171404	*	*
446819.8	5493699	580	55875.65	99	55157.17	6	180802	*	*
446819.9	5493591	619	55792.57	99	55073.51	4	190212	*	*
446819.9	5493736	630	55866.02	99	55147.87	4	175903	*	*
446820	5493708	601	55902.69	99	55184.16	4	180822	*	*
446820	5493704	600	55888.17	99	55169.64	4	180824	*	*
446820	5493704	600	55876.98	99	55158.45	4	180825	*	*
446820	5493589	620	55794	99	55075	5	190209	*	*
446820	5493589	619	55792.6	99	55073.58	5	190210	*	*
446820.4	5493797	614	55778.99	99	55062.09	5	171412	*	*
446820.6	5493709	599	55895.25	99	55176.72	5	180823	*	*
446820.6	5493688	607	55906.86	99	55188.34	5	180813	*	*
446820.7	5493705	599	55910.34	99	55191.8	5	180820	*	*
446820.7	5493703	599	55913	99	55194.46	4	180819	*	*
446820.7	5493594	615	55793.31	99	55074.22	4	190214	*	*
446820.8	5493689	607	55911.6	99	55193.08	4	180814	*	*
446820.8	5493689	607	55915.65	99	55197.12	4	180815	*	*
446820.8	5493689	607	55914.98	99	55196.45	4	180816	*	*
446820.9	5493639	611	55838.24	99	55117.9	4	184931	*	*
446821	5493640	610	55834.77	99	55114.43	4	184930	*	*
446821.1	5493737	629	55872.22	99	55154.07	5	175902	*	*
446821.2	5493688	605	55912.03	99	55193.51	4	180812	*	*
446821.2	5493639	612	55830.42	99	55110.07	4	184929	*	*
446821.8	5493594	615	55789.48	99	55070.37	4	190215	*	*
446821.8	5493594	615	55787.61	99	55068.48	4	190216	*	*
446821.9	5493796	614	55773.23	99	55056.33	5	171413	*	*
446822.1	5493737	629	55880.82	99	55162.67	5	175901	*	*
446822.3	5493804	611	55758.2	99	55041.36	4	171421	*	*
446822.5	5493690	597	55917.51	99	55199	5	180811	*	*
446822.6	5493738	629	55872.03	99	55153.88	5	175900	*	*
446822.7	5493810	610	55752.16	99	55035.35	5	171424	*	*
446822.7	5493810	610	55747.52	99	55030.72	5	171425	*	*
446822.7	5493739	630	55869.71	99	55151.55	5	175857	*	*
446822.9	5493737	629	55869.64	99	55151.49	5	175859	*	*
446822.9	5493738	629	55870.07	99	55151.92	5	175858	-25	750
446823	5493804	610	55757.29	99	55040.46	4	171422	*	*
446823.1	5493639	611	55818.27	99	55097.91	4	184928	*	*
446823.2	5493806	608	55753.24	99	55036.42	5	171423	*	*

446823.3	5493595	616	55781.74	99	55062.6	5	190217	*	*
446823.7	5493796	613	55767.09	99	55050.2	4	171414	*	*
446824.3	5493797	613	55759.61	99	55042.73	5	171415	*	*
446824.3	5493688	587	55909.89	99	55191.38	5	180810	*	*
446824.4	5493795	605	55777.98	99	55061.05	4	171407	*	*
446824.4	5493795	605	55784.57	99	55067.64	4	171408	*	*
446824.5	5493704	603	55863.94	99	55145.41	6	180826	*	*
446824.9	5493741	629	55870.86	99	55152.69	5	175855	*	*
446824.9	5493741	629	55871.91	99	55153.74	5	175856	*	*
446825.3	5493595	615	55780.34	99	55061.18	4	190218	*	*
446825.3	5493595	615	55776.62	99	55057.47	4	190219	*	*
446825.7	5493703	606	55853.84	99	55135.32	5	180827	*	*
446825.8	5493641	606	55809.24	99	55088.87	4	184927	*	*
446826	5493798	611	55764.2	99	55047.32	5	171416	*	*
446826.1	5493742	629	55866.77	99	55148.59	6	175854	*	*
446826.5	5493798	611	55759.83	99	55042.96	5	171417	*	*
446826.5	5493798	611	55756.71	99	55039.85	5	171418	-25	800
446826.5	5493798	611	55758.57	99	55041.72	5	171419	*	*
446826.5	5493798	611	55758.63	99	55041.78	5	171420	*	*
446826.7	5493806	609	55751.02	99	55034.23	5	171426	*	*
446827	5493743	630	55861.08	99	55142.9	6	175853	*	*
446827.1	5493702	608	55841.72	99	55123.2	5	180828	*	*
446827.2	5493798	613	55883.88	99	55166.85	4	171357	*	*
446827.2	5493798	613	55863.05	99	55146.03	4	171358	*	*
446827.2	5493798	613	55839.92	99	55122.91	4	171359	*	*
446827.2	5493796	602	55777.16	99	55060.22	4	171406	*	*
446827.7	5493702	607	55827.34	99	55108.84	5	180830	*	*
446828	5493702	607	55830.35	99	55111.84	4	180829	*	*
446828.1	5493705	607	55820.13	99	55101.63	5	180831	*	*
446828.1	5493705	607	55818.92	99	55100.41	5	180832	-25	700
446828.1	5493705	607	55818.77	99	55100.26	5	180833	*	*
446828.1	5493705	607	55808.9	99	55090.39	5	180834	*	*
446828.1	5493705	607	55794.65	99	55076.14	5	180835	*	*
446828.1	5493705	607	55781.05	99	55062.53	5	180836	*	*
446828.1	5493705	607	55776.59	99	55058.07	5	180837	*	*
446828.1	5493705	607	55771.87	99	55053.35	5	180838	*	*
446828.1	5493705	607	55764.66	99	55046.14	5	180839	*	*
446828.1	5493705	607	55756.92	99	55038.39	5	180840	*	*
446828.1	5493705	607	55744.23	99	55025.7	5	180841	*	*
446828.1	5493705	607	55733.93	99	55015.4	5	180842	*	*
446829.1	5493797	601	55782.46	99	55065.51	4	171405	*	*
446829.1	5493601	608	55776.29	99	55057.14	4	190220	*	*
446829.1	5493601	608	55767.62	99	55048.48	4	190221	*	*
446829.1	5493601	608	55750.59	99	55031.48	4	190223	*	*
446829.3	5493744	629	55848.88	99	55130.71	5	175852	*	*
446829.8	5493804	608	55747.76	99	55030.97	5	171427	*	*
446829.8	5493804	608	55752.5	99	55035.71	5	171428	*	*

446829.8	5493804	608	55754.51	99	55037.73	5	171429	*	*
446830.1	5493744	630	55839.74	99	55121.57	6	175851	*	*
446831.3	5493744	631	55835.42	99	55117.26	6	175850	*	*
446831.9	5493802	605	55758.43	99	55041.65	5	171430	*	*
446832.1	5493641	610	55804.61	99	55084.23	4	184926	*	*
446832.8	5493744	630	55828.53	99	55110.38	4	175849	*	*
446833	5493802	602	55767.86	99	55051.1	5	171431	*	*
446833	5493802	602	55777.26	99	55060.51	5	171432	*	*
446833	5493802	602	55786.24	99	55069.51	5	171433	*	*
446833	5493802	602	55800.43	99	55083.72	5	171434	*	*
446833	5493802	602	55814.12	99	55097.4	5	171435	*	*
446833.1	5493641	608	55769.27	99	55048.86	4	184921	*	*
446833.1	5493641	608	55776.12	99	55055.74	4	184922	*	*
446833.1	5493641	608	55790.5	99	55070.12	4	184923	*	*
446833.1	5493641	608	55796.49	99	55076.11	4	184924	*	*
446833.1	5493641	608	55797.34	99	55076.96	4	184925	-25	650
446834	5493744	629	55826.67	99	55108.52	6	175848	*	*
446834.9	5493745	626	55818.32	99	55100.18	6	175847	*	*
446835.5	5493646	605	55759.66	99	55039.22	4	184920	*	*
446835.5	5493746	619	55810.11	99	55091.98	5	175845	*	*
446835.6	5493747	624	55813.31	99	55095.18	5	175846	*	*
446836.6	5493699	622	55773.43	99	55054.89	5	180846	*	*
446836.6	5493647	605	55734.22	99	55013.73	5	184918	*	*
446836.6	5493647	605	55748.11	99	55027.65	5	184919	*	*
446836.7	5493700	617	55760.53	99	55041.99	5	180845	*	*
446836.7	5493645	609	55729.68	99	55009.18	4	184917	*	*
446836.9	5493698	622	55775.02	99	55056.47	6	180847	*	*
446837.5	5493805	606	55815.56	99	55098.84	4	171436	*	*
446837.5	5493805	606	55823.03	99	55106.3	4	171437	*	*
446837.5	5493805	606	55828.3	99	55111.57	4	171438	*	*
446837.6	5493697	622	55775.44	99	55056.88	6	180848	*	*
446837.9	5493607	611	55744.39	99	55025.3	4	190224	*	*
446837.9	5493607	611	55739.56	99	55020.5	4	190225	*	*
446838.8	5493645	610	55733.89	99	55013.39	4	184916	*	*
446839.4	5493794	604	55825.36	99	55108.64	4	171439	*	*
446839.4	5493794	604	55827.73	99	55111.02	4	171440	*	*
446839.4	5493794	604	55833.09	99	55116.39	4	171441	*	*
446839.8	5493701	619	55789.42	99	55070.86	5	180849	*	*
446839.9	5493802	606	55821.49	99	55104.8	5	171444	*	*
446840.2	5493803	605	55828.08	99	55111.39	4	171443	*	*
446840.2	5493802	605	55823.59	99	55106.91	4	171445	*	*
446840.4	5493801	606	55819.41	99	55102.73	5	171446	*	*
446840.4	5493801	606	55812.94	99	55096.28	5	171447	*	*
446841.4	5493751	619	55794.98	99	55076.85	6	175842	*	*
446841.4	5493751	619	55802.14	99	55084.01	6	175843	*	*
446841.4	5493751	619	55808.73	99	55090.6	6	175844	*	*
446841.6	5493703	619	55794.21	99	55075.64	6	180850	*	*

446841.6	5493644	609	55731.52	99	55011.01	5	184915	*	*
446841.8	5493595	623	55727.88	99	55009.53	4	190238	*	*
446841.8	5493803	602	55829.12	99	55112.43	5	171442	*	*
446842.2	5493596	619	55728.95	99	55010.54	5	190237	*	*
446842.2	5493608	611	55733.12	99	55014.08	4	190226	*	*
446842.2	5493608	611	55729.96	99	55010.98	4	190227	*	*
446842.2	5493608	611	55721.53	99	55002.6	4	190228	*	*
446842.2	5493608	611	55721.69	99	55002.82	4	190229	*	*
446842.2	5493608	611	55719.91	99	55001.1	4	190230	*	*
446842.2	5493608	611	55736.51	99	55017.81	4	190232	*	*
446842.2	5493608	611	55733.73	99	55015.09	4	190233	*	*
446842.2	5493608	611	55738.85	99	55020.27	4	190234	*	*
446842.2	5493608	611	55738.48	99	55019.96	4	190235	*	*
446842.8	5493751	618	55791.06	99	55072.94	4	175841	*	*
446843.1	5493599	614	55735.98	99	55017.51	4	190236	*	*
446843.2	5493596	627	55729.24	99	55010.99	6	190240	*	*
446843.2	5493596	627	55729.17	99	55010.97	6	190241	*	*
446843.3	5493704	613	55800.02	99	55081.45	6	180851	*	*
446843.6	5493801	608	55809.67	99	55093.04	5	171448	*	*
446844	5493800	610	55813.87	99	55097.26	4	171449	*	*
446844.6	5493704	613	55806.41	99	55087.84	6	180852	*	*
446845	5493599	626	55725.08	99	55006.93	5	190242	*	*
446845.1	5493705	613	55810.86	99	55092.29	6	180853	*	*
446845.9	5493801	610	55820.65	99	55104.07	4	171450	*	*
446846.1	5493752	618	55787.73	99	55069.66	5	175838	*	*
446846.1	5493752	618	55790.22	99	55072.13	5	175839	*	*
446846.1	5493752	618	55793.41	99	55075.31	5	175840	*	*
446846.3	5493707	614	55819.1	99	55100.53	4	180854	*	*
446846.3	5493707	614	55824.09	99	55105.52	4	180855	*	*
446846.3	5493707	614	55824.7	99	55106.12	4	180856	*	*
446846.4	5493644	607	55730.49	99	55009.98	5	184913	*	*
446846.7	5493601	626	55726.93	99	55008.83	6	190243	*	*
446847.2	5493800	611	55824.14	99	55107.56	5	171451	*	*
446847.3	5493752	619	55791.58	99	55073.52	5	175837	*	*
446847.8	5493702	612	55831.45	99	55112.87	4	180857	*	*
446848	5493603	624	55731.18	99	55013.12	5	190244	*	*
446848	5493603	624	55732.42	99	55014.41	5	190245	*	*
446848.4	5493699	610	55831.06	99	55112.48	4	180858	*	*
446848.5	5493645	606	55746.96	99	55026.46	4	184912	*	*
446848.6	5493696	612	55846.9	99	55128.29	4	180902	*	*
446848.7	5493800	610	55825.61	99	55109.03	5	171452	*	*
446848.7	5493698	612	55840.82	99	55122.22	5	180900	*	*
446848.7	5493698	612	55845.6	99	55127	5	180901	*	*
446848.8	5493697	611	55851.1	99	55132.49	4	180903	*	*
446848.8	5493697	611	55854.52	99	55135.91	4	180904	*	*
446848.8	5493697	611	55856.15	99	55137.54	4	180905	*	*
446849	5493752	620	55811.42	99	55093.37	5	175835	*	*

446849	5493752	620	55797.61	99	55079.55	5	175836	*	*
446849.1	5493751	622	55845.2	99	55127.31	4	175817	0	750
446849.1	5493751	622	55845.15	99	55127.26	5	175818	*	*
446849.3	5493699	610	55837.44	99	55118.85	6	180859	*	*
446849.3	5493602	621	55738.11	99	55020.15	4	190246	*	*
446849.7	5493605	626	55745.19	99	55027.5	5	190254	*	*
446849.7	5493605	626	55748.66	99	55030.99	5	190255	*	*
446849.7	5493749	619	55846.31	99	55128.41	5	175815	*	*
446849.7	5493751	623	55845.34	99	55127.44	4	175816	*	*
446849.8	5493606	628	55752.34	99	55034.7	5	190256	*	*
446849.9	5493694	615	55858.65	99	55140.04	4	180906	*	*
446850.1	5493752	619	55830.7	99	55112.66	6	175834	*	*
446850.3	5493701	619	55868.84	99	55150.19	5	180918	*	*
446850.3	5493692	618	55869.02	99	55150.4	4	180907	*	*
446850.4	5493605	623	55742.7	99	55024.98	5	190253	*	*
446850.5	5493751	619	55843.34	99	55125.35	5	175830	*	*
446850.5	5493693	620	55882.57	99	55163.94	5	180909	*	*
446850.5	5493693	620	55869.49	99	55150.85	5	180910	*	*
446850.5	5493693	620	55877.17	99	55158.53	5	180911	*	*
446850.5	5493693	620	55867.76	99	55149.11	5	180912	*	*
446850.5	5493693	620	55870.71	99	55152.06	5	180913	*	*
446850.5	5493693	620	55871.21	99	55152.56	5	180914	*	*
446850.5	5493693	620	55864.92	99	55146.27	5	180915	*	*
446850.6	5493752	619	55842.16	99	55124.16	5	175831	*	*
446850.6	5493752	619	55842.43	99	55124.41	5	175832	*	*
446850.6	5493752	619	55841.77	99	55123.74	5	175833	*	*
446850.6	5493800	612	55827.44	99	55110.87	5	171453	*	*
446850.6	5493602	620	55740.56	99	55022.63	4	190247	*	*
446850.9	5493693	620	55872.94	99	55154.31	4	180908	*	*
446851	5493604	617	55745.17	99	55027.38	5	190251	*	*
446851.1	5493604	620	55745.55	99	55027.79	4	190252	*	*
446851.4	5493607	629	55754.03	99	55036.41	5	190257	*	*
446851.4	5493604	617	55748.44	99	55030.62	4	190250	*	*
446851.5	5493800	613	55821.92	99	55105.35	4	171454	*	*
446851.5	5493745	617	55850.96	99	55133.06	4	175814	*	*
446851.8	5493604	619	55735.25	99	55017.39	5	190249	*	*
446851.8	5493800	613	55810.71	99	55094.15	4	171455	*	*
446851.9	5493644	607	55773.07	99	55052.58	5	184910	*	*
446851.9	5493644	607	55762.67	99	55042.17	5	184911	*	*
446852.2	5493705	621	55834.07	99	55115.28	5	180935	*	*
446852.2	5493705	621	55813.34	99	55094.55	5	180936	*	*
446852.2	5493705	621	55798.11	99	55079.33	5	180937	*	*
446852.2	5493705	621	55777.53	99	55058.75	5	180938	*	*
446852.4	5493698	619	55851.15	99	55132.48	4	180920	*	*
446852.4	5493704	624	55841.51	99	55122.72	6	180934	*	*
446852.5	5493704	625	55842.24	99	55123.46	6	180933	*	*
446852.5	5493604	620	55745.08	99	55027.19	5	190248	*	*

446852.6	5493642	610	55774.49	99	55054.02	5	184909	*	*
446852.8	5493700	619	55860.38	99	55141.72	5	180919	*	*
446852.8	5493703	626	55842.85	99	55124.07	6	180932	*	*
446852.8	5493799	613	55803.36	99	55086.81	5	171456	*	*
446852.8	5493799	613	55795.75	99	55079.22	5	171457	*	*
446852.8	5493799	613	55798.1	99	55081.58	5	171458	0	800
446852.8	5493799	613	55798.57	99	55082.07	5	171459	*	*
446853.1	5493699	619	55848.48	99	55129.8	5	180921	*	*
446853.3	5493609	628	55749.99	99	55032.4	4	190258	*	*
446853.6	5493698	620	55842.31	99	55123.62	5	180922	0	700
446853.8	5493698	620	55848.1	99	55129.4	5	180923	*	*
446853.9	5493704	612	55764.32	99	55045.54	4	180939	*	*
446853.9	5493704	612	55752.89	99	55034.11	4	180940	*	*
446853.9	5493704	612	55741.57	99	55022.8	4	180941	*	*
446854.1	5493661	599	55818.71	99	55098.59	5	184847	*	*
446854.4	5493642	610	55763.56	99	55043.1	4	184908	*	*
446854.5	5493662	597	55817.59	99	55097.49	5	184846	0	650
446854.8	5493703	625	55868.7	99	55150.05	4	180916	*	*
446854.8	5493703	625	55863.09	99	55144.44	4	180917	*	*
446854.8	5493796	625	55797.46	99	55081.08	4	171509	*	*
446854.9	5493796	624	55799.99	99	55083.59	4	171508	*	*
446855.1	5493662	596	55817.76	99	55097.66	5	184845	*	*
446855.2	5493796	625	55799.49	99	55083.12	4	171510	*	*
446855.2	5493610	626	55749.86	99	55032.3	6	190259	*	*
446855.6	5493795	625	55798.66	99	55082.3	5	171511	*	*
446855.6	5493795	624	55795.27	99	55078.93	5	171512	*	*
446855.9	5493641	608	55743.98	99	55023.56	5	184906	*	*
446855.9	5493641	608	55747.08	99	55026.64	5	184907	*	*
446856.1	5493795	625	55795.24	99	55078.91	5	171513	*	*
446856.3	5493742	617	55849.62	99	55131.72	4	175812	*	*
446856.3	5493742	617	55857.66	99	55139.76	4	175813	*	*
446856.4	5493662	596	55825.4	99	55105.3	5	184844	*	*
446856.5	5493796	625	55795.08	99	55078.77	4	171514	*	*
446857.2	5493641	608	55740.45	99	55020.05	5	184905	*	*
446857.4	5493645	607	55812.33	99	55092.09	4	184855	*	*
446857.5	5493612	623	55755.14	99	55037.6	5	190300	*	*
446857.6	5493606	614	55757.96	99	55040.66	5	190319	*	*
446857.6	5493606	614	55765.25	99	55047.96	5	190320	*	*
446857.6	5493606	614	55778.22	99	55060.93	5	190321	*	*
446857.6	5493606	614	55787.41	99	55070.13	5	190322	*	*
446857.7	5493645	606	55812.69	99	55092.43	4	184856	*	*
446857.7	5493645	607	55810.5	99	55090.23	4	184857	*	*
446857.9	5493608	610	55745.56	99	55028.26	5	190318	*	*
446858	5493797	620	55790.32	99	55074.01	4	171515	*	*
446858.9	5493640	607	55739.32	99	55018.93	5	184904	*	*
446859	5493797	620	55788.95	99	55072.64	5	171516	*	*
446859	5493797	620	55790.29	99	55073.99	5	171517	*	*

446859	5493613	621	55745.98	99	55028.47	4	190301	*	*
446859	5493611	610	55790.22	99	55072.93	6	190323	*	*
446859	5493661	595	55841.2	99	55121.11	5	184842	*	*
446859	5493661	595	55836.34	99	55116.25	5	184843	*	*
446859.4	5493607	609	55796.76	99	55079.46	5	190326	*	*
446859.4	5493607	609	55799.11	99	55081.8	5	190327	*	*
446859.5	5493613	621	55749.54	99	55032.06	4	190302	*	*
446859.7	5493615	619	55755.28	99	55037.82	4	190303	*	*
446859.8	5493612	605	55745.09	99	55027.79	4	190317	*	*
446860.4	5493621	615	55765.7	99	55048.29	4	190305	*	*
446860.5	5493611	606	55746.47	99	55029.16	6	190316	*	*
446860.6	5493796	619	55789.27	99	55072.97	5	171518	*	*
446860.7	5493639	606	55806.34	99	55086.06	4	184858	*	*
446860.8	5493607	610	55793.55	99	55076.22	4	190328	*	*
446860.9	5493614	604	55796.37	99	55079.08	5	190324	*	*
446860.9	5493614	604	55798.48	99	55081.18	5	190325	*	*
446860.9	5493621	613	55756.38	99	55038.99	5	190306	*	*
446860.9	5493621	613	55758.83	99	55041.45	5	190307	*	*
446860.9	5493621	613	55756.24	99	55038.88	5	190308	*	*
446860.9	5493621	613	55763.24	99	55045.89	5	190309	*	*
446860.9	5493621	613	55758.23	99	55040.9	5	190310	*	*
446861	5493617	617	55759.19	99	55041.75	4	190304	*	*
446861.2	5493606	610	55798.03	99	55080.69	5	190329	*	*
446861.2	5493606	610	55798.71	99	55081.36	5	190330	*	*
446861.2	5493606	610	55796.21	99	55078.86	5	190331	*	*
446861.7	5493600	614	55792.3	99	55074.97	5	190335	*	*
446861.8	5493601	614	55792.07	99	55074.73	5	190334	0	600
446861.9	5493795	617	55789.23	99	55072.93	5	171519	*	*
446861.9	5493660	596	55837.75	99	55117.66	5	184840	*	*
446861.9	5493660	596	55844.36	99	55124.27	5	184841	*	*
446862	5493616	606	55749.33	99	55032.02	5	190315	*	*
446862.1	5493604	610	55792.43	99	55075.08	4	190332	*	*
446862.1	5493603	612	55792.7	99	55075.36	5	190333	*	*
446862.4	5493618	607	55752.39	99	55035.08	4	190314	*	*
446862.5	5493794	617	55784.08	99	55067.78	5	171520	*	*
446862.7	5493795	615	55781.4	99	55065.1	4	171521	*	*
446862.7	5493636	603	55792.85	99	55072.55	4	184859	*	*
446862.7	5493636	603	55781.11	99	55060.79	4	184900	*	*
446862.7	5493636	603	55763.59	99	55043.26	4	184901	*	*
446863.1	5493619	607	55755.51	99	55038.19	5	190312	*	*
446863.1	5493619	607	55752.21	99	55034.89	5	190313	*	*
446863.2	5493638	606	55751.18	99	55030.83	4	184902	*	*
446863.4	5493706	624	55738.34	99	55019.57	4	180942	*	*
446863.4	5493706	624	55733.4	99	55014.63	4	180943	*	*
446863.4	5493706	624	55727.83	99	55009.06	4	180944	*	*
446863.7	5493795	615	55773.95	99	55057.65	5	171522	*	*
446864	5493659	597	55830.87	99	55110.79	5	184839	*	*

446864	5493747	621	55820.95	99	55103.05	4	175809	*	*
446864	5493747	621	55824.48	99	55106.58	4	175810	*	*
446864	5493747	621	55836.15	99	55118.25	4	175811	*	*
446864.7	5493795	614	55772.11	99	55055.81	4	171523	*	*
446864.7	5493795	614	55769.02	99	55052.73	4	171524	*	*
446864.7	5493795	614	55770.74	99	55054.45	4	171525	*	*
446866	5493659	596	55821.82	99	55101.74	4	184838	*	*
446866.1	5493703	624	55734.42	99	55015.65	4	180945	*	*
446866.6	5493604	611	55786.8	99	55069.57	5	190347	*	*
446866.7	5493604	612	55780.78	99	55063.56	4	190348	*	*
446866.7	5493604	612	55782.39	99	55065.15	4	190346	*	*
446867.1	5493604	612	55782.1	99	55064.85	4	190345	*	*
446867.3	5493738	617	55818.11	99	55100.22	5	175806	*	*
446867.3	5493738	617	55814.28	99	55096.39	5	175807	*	*
446867.3	5493738	617	55817.58	99	55099.68	5	175808	*	*
446867.5	5493605	610	55795.39	99	55078.18	4	190349	*	*
446867.5	5493605	610	55793.48	99	55076.28	4	190350	*	*
446867.6	5493708	624	55761.76	99	55042.99	4	180947	*	*
446868	5493660	595	55806.48	99	55086.41	5	184836	*	*
446868	5493660	595	55812.52	99	55092.45	5	184837	*	*
446868.1	5493703	626	55752.4	99	55033.63	5	180946	*	*
446868.3	5493737	615	55811.45	99	55093.55	4	175805	*	*
446868.3	5493607	607	55795.66	99	55078.48	5	190351	*	*
446868.5	5493662	594	55810.34	99	55090.28	4	184835	*	*
446869	5493607	606	55791.62	99	55074.46	5	190352	*	*
446869	5493607	606	55793.16	99	55076.03	5	190353	*	*
446869.5	5493708	628	55765.98	99	55047.21	4	180948	*	*
446869.9	5493734	615	55805.26	99	55087.35	4	175804	*	*
446870.3	5493707	627	55773.96	99	55055.19	4	180949	*	*
446870.3	5493609	605	55789.26	99	55072.15	4	190354	*	*
446870.6	5493664	592	55816.04	99	55095.99	4	184834	*	*
446871.3	5493733	614	55801.49	99	55083.58	4	175803	*	*
446871.6	5493709	631	55785.73	99	55066.96	4	180950	*	*
446871.6	5493709	631	55800.01	99	55081.24	4	180951	*	*
446871.6	5493798	617	55782.49	99	55066.21	5	171526	*	*
446871.6	5493798	617	55790.55	99	55074.27	5	171527	*	*
446871.6	5493798	617	55802.42	99	55086.15	5	171528	*	*
446871.7	5493733	614	55798.24	99	55080.32	4	175802	*	*
446871.9	5493708	630	55805.22	99	55086.45	5	180952	*	*
446871.9	5493739	616	55809.31	99	55091.39	4	175801	*	*
446872.1	5493707	630	55809.93	99	55091.17	6	180953	*	*
446872.4	5493805	632	55811.88	99	55095.62	4	171530	*	*
446872.4	5493805	632	55812.34	99	55096.08	4	171531	*	*
446872.4	5493638	647	55936.92	99	55216.91	4	184803	*	*
446872.4	5493638	647	55923.43	99	55203.41	4	184804	*	*
446872.4	5493705	628	55811.22	99	55092.46	5	180954	*	*
446872.4	5493705	628	55817.73	99	55098.98	5	180955	*	*

446872.6	5493802	630	55811.32	99	55095.05	4	171529	*	*
446872.7	5493610	603	55776.97	99	55059.88	4	190355	*	*
446872.8	5493666	590	55819.36	99	55099.31	5	184833	*	*
446873	5493639	645	55939.58	99	55219.59	4	184802	*	*
446873.3	5493740	642	55768.6	99	55050.67	4	175752	*	*
446873.7	5493745	619	55806.84	99	55088.92	4	175800	*	*
446873.7	5493704	627	55818.21	99	55099.47	5	180956	*	*
446873.8	5493740	626	55783.87	99	55065.95	5	175756	*	*
446873.8	5493741	654	55768.24	99	55050.31	5	175750	*	*
446873.8	5493741	654	55766.23	99	55048.3	5	175751	*	*
446873.8	5493745	621	55798.63	99	55080.71	5	175757	*	*
446873.8	5493745	621	55811.79	99	55093.87	5	175758	*	*
446873.8	5493745	621	55809.82	99	55091.9	5	175759	*	*
446873.9	5493611	602	55761.01	99	55043.94	4	190356	*	*
446874.5	5493807	633	55805.85	99	55089.6	5	171532	*	*
446874.5	5493611	602	55751.32	99	55034.27	5	190357	*	*
446874.6	5493639	641	55935.2	99	55215.21	4	184801	*	*
446874.7	5493807	631	55807.32	99	55091.07	5	171533	*	*
446874.7	5493737	627	55775.48	99	55057.56	4	175755	*	*
446874.9	5493704	628	55817.75	99	55099.02	4	180957	*	*
446875	5493638	646	55929.49	99	55209.45	4	184805	*	*
446875	5493638	646	55941.83	99	55221.78	4	184806	*	*
446875	5493638	646	55947.79	99	55227.73	4	184807	*	*
446875.1	5493736	631	55776.34	99	55058.42	5	175754	*	*
446875.2	5493736	636	55771.6	99	55053.68	4	175753	*	*
446875.3	5493806	632	55804.29	99	55088.05	5	171534	*	*
446875.3	5493668	590	55824.86	99	55104.81	5	184832	*	*
446875.3	5493611	602	55743.99	99	55026.96	5	190358	*	*
446875.6	5493739	655	55771.12	99	55053.19	5	175749	*	*
446876	5493612	602	55738.23	99	55021.22	5	190359	*	*
446876.1	5493806	630	55798.21	99	55081.97	6	171535	*	*
446876.2	5493702	628	55809.66	99	55090.94	4	180958	*	*
446876.4	5493637	641	55929.68	99	55209.69	5	184800	*	*
446876.5	5493611	603	55734.04	99	55017.05	5	190400	*	*
446877.1	5493805	629	55798.17	99	55081.93	5	171536	*	*
446877.1	5493805	629	55795.85	99	55079.61	5	171537	*	*
446877.2	5493667	590	55838.14	99	55118.1	5	184831	*	*
446877.6	5493736	654	55766.22	99	55048.29	4	175748	*	*
446877.6	5493803	629	55793.19	99	55076.95	6	171538	25	800
446878.1	5493636	641	55923.72	99	55203.74	4	184759	*	*
446878.1	5493667	593	55854.39	99	55134.35	5	184830	*	*
446878.1	5493613	599	55729.43	99	55012.49	5	190402	*	*
446878.1	5493613	599	55720.43	99	55003.51	5	190403	*	*
446878.1	5493613	599	55712.01	99	54995.12	5	190404	*	*
446878.1	5493613	599	55703.67	99	54986.8	5	190405	*	*
446878.1	5493613	599	55696.63	99	54979.79	5	190406	*	*
446878.1	5493613	599	55690.43	99	54973.61	5	190407	*	*

446878.1	5493613	599	55688.27	99	54971.47	5	190408	*	*
446878.1	5493613	599	55679.06	99	54962.29	5	190409	*	*
446878.1	5493613	599	55670.9	99	54954.15	5	190410	*	*
446878.1	5493613	599	55667.52	99	54950.79	5	190411	*	*
446878.1	5493613	599	55663.25	99	54946.54	5	190412	*	*
446878.1	5493613	599	55663.01	99	54946.32	5	190413	*	*
446878.1	5493700	629	55792.96	99	55074.25	5	180959	*	*
446878.2	5493802	628	55795.18	99	55078.94	5	171539	*	*
446878.2	5493613	599	55726.33	99	55009.37	4	190401	*	*
446878.5	5493802	628	55794.31	99	55078.08	5	171540	*	*
446878.8	5493667	596	55872.45	99	55152.4	5	184829	*	*
446879.6	5493801	628	55792.28	99	55076.05	5	171541	*	*
446879.6	5493634	641	55923.19	99	55203.21	4	184758	*	*
446879.8	5493632	642	55911.54	99	55191.56	5	184757	*	*
446880	5493639	640	55940.75	99	55220.68	4	184808	*	*
446880.6	5493667	599	55884.84	99	55164.79	5	184828	*	*
446880.9	5493699	628	55778.64	99	55059.93	5	181000	*	*
446881	5493630	644	55899.94	99	55179.95	5	184756	*	*
446881.2	5493800	629	55792.6	99	55076.38	4	171542	*	*
446881.7	5493703	614	55784.1	99	55065.45	4	181010	*	*
446881.7	5493629	645	55910.69	99	55190.7	5	184754	*	*
446881.7	5493629	645	55904.89	99	55184.9	5	184755	*	*
446881.9	5493642	634	55921.32	99	55201.23	5	184811	*	*
446882	5493620	640	55663.66	99	54947.09	4	190430	*	*
446882.1	5493641	635	55922.41	99	55202.32	4	184810	25	650
446882.2	5493639	638	55928.21	99	55208.13	4	184809	*	*
446882.3	5493705	623	55781.3	99	55062.65	4	181011	*	*
446882.3	5493705	623	55779.21	99	55060.57	4	181012	*	*
446882.3	5493705	623	55773.07	99	55054.43	4	181013	*	*
446882.3	5493645	630	55923.95	99	55203.86	5	184812	*	*
446882.3	5493799	629	55791.35	99	55075.13	5	171543	*	*
446883.1	5493697	631	55771.93	99	55053.23	4	181001	*	*
446883.4	5493698	630	55776.35	99	55057.66	6	181002	*	*
446883.7	5493651	622	55915.99	99	55195.91	5	184813	*	*
446883.8	5493799	628	55786.79	99	55070.57	5	171544	*	*
446883.9	5493606	651	55678.47	99	54961.91	4	190501	*	*
446883.9	5493606	651	55685.33	99	54968.79	4	190502	*	*
446884.3	5493602	653	55687.28	99	54970.75	4	190503	*	*
446884.3	5493700	624	55793.42	99	55074.74	5	181004	*	*
446884.3	5493667	605	55892.74	99	55172.68	4	184825	*	*
446884.3	5493667	605	55884.58	99	55164.52	4	184826	*	*
446884.3	5493667	605	55886.05	99	55165.99	4	184827	*	*
446884.4	5493701	622	55805	99	55086.32	6	181005	*	*
446884.5	5493601	654	55693.65	99	54977.14	4	190504	*	*
446884.5	5493601	654	55696.14	99	54979.64	4	190505	*	*
446884.5	5493601	654	55703.11	99	54986.63	4	190506	*	*
446884.5	5493601	654	55707.41	99	54990.95	4	190507	*	*

446884.5	5493601	654	55711.26	99	54994.82	4	190508	*	*
446884.6	5493703	622	55814.36	99	55095.69	6	181006	*	*
446884.6	5493703	622	55801.58	99	55082.91	6	181007	*	*
446884.6	5493703	622	55791.26	99	55072.6	6	181008	*	*
446884.6	5493703	622	55784.72	99	55066.06	6	181009	*	*
446884.6	5493701	626	55785.23	99	55066.54	4	181003	*	*
446884.7	5493730	648	55785.53	99	55067.58	4	175742	*	*
446884.7	5493730	648	55785.35	99	55067.4	4	175743	*	*
446884.7	5493730	648	55780.02	99	55062.08	4	175744	*	*
446884.7	5493730	648	55774.32	99	55056.38	4	175745	*	*
446884.7	5493730	648	55770.21	99	55052.28	4	175746	*	*
446884.7	5493730	648	55768.59	99	55050.66	4	175747	25	750
446884.9	5493800	627	55781.81	99	55065.59	6	171545	*	*
446885.1	5493607	645	55668.21	99	54951.63	5	190500	*	*
446885.3	5493735	643	55785.06	99	55067.09	4	175739	*	*
446885.3	5493735	643	55780.71	99	55062.75	4	175740	*	*
446885.3	5493735	643	55782.18	99	55064.22	4	175741	*	*
446885.8	5493800	628	55780.06	99	55063.84	5	171546	*	*
446886	5493628	646	55929	99	55209.05	5	184751	*	*
446886.1	5493622	650	55663.42	99	54946.84	4	190431	*	*
446886.3	5493657	612	55910.2	99	55190.12	4	184814	*	*
446886.3	5493800	629	55771.56	99	55055.34	4	171548	*	*
446886.4	5493800	628	55775.06	99	55058.84	4	171547	*	*
446886.8	5493609	644	55669.04	99	54952.45	5	190459	*	*
446887.2	5493661	606	55908.86	99	55188.78	5	184815	*	*
446887.2	5493800	629	55771.81	99	55055.59	4	171549	*	*
446888.1	5493672	595	55897.98	99	55177.93	4	184823	*	*
446888.1	5493672	595	55894.14	99	55174.08	4	184824	*	*
446888.2	5493800	629	55769.35	99	55053.13	5	171550	*	*
446888.4	5493609	647	55659.98	99	54943.37	4	190458	*	*
446888.9	5493623	649	55916.11	99	55196.18	4	184748	*	*
446888.9	5493623	649	55916.78	99	55196.85	4	184749	*	*
446889.2	5493801	629	55774.3	99	55058.08	5	171551	*	*
446889.3	5493664	602	55898.06	99	55177.99	5	184816	*	*
446889.8	5493668	598	55904.48	99	55184.42	4	184818	*	*
446889.9	5493622	651	55898.03	99	55178.11	5	184747	*	*
446889.9	5493580	646	55758.7	99	55042.59	5	190551	*	*
446890	5493803	631	55759.99	99	55043.76	4	171555	*	*
446890.1	5493801	629	55772.8	99	55056.57	5	171552	*	*
446890.1	5493802	632	55762.85	99	55046.62	5	171557	*	*
446890.2	5493671	596	55910.14	99	55190.08	5	184820	*	*
446890.2	5493671	596	55912.62	99	55192.57	5	184821	*	*
446890.2	5493671	596	55907.38	99	55187.33	5	184822	*	*
446890.2	5493802	631	55760.92	99	55044.69	3	171556	*	*
446890.2	5493802	633	55760.96	99	55044.73	5	171558	*	*
446890.5	5493801	629	55769.01	99	55052.78	5	171553	*	*
446890.7	5493665	599	55904.07	99	55184	4	184817	*	*

446890.7	5493609	637	55723.89	99	55007.51	4	190512	*	*
446890.7	5493609	637	55726.01	99	55009.65	4	190513	*	*
446890.9	5493797	635	55755.14	99	55038.91	4	171600	*	*
446891	5493671	595	55908.73	99	55188.67	4	184819	*	*
446891	5493801	634	55756.9	99	55040.67	4	171559	*	*
446891	5493581	650	55753.18	99	55037.07	5	190550	*	*
446891.1	5493618	657	55649.26	99	54932.57	4	190454	*	*
446891.1	5493618	657	55646.19	99	54929.52	4	190455	*	*
446891.1	5493618	657	55649.9	99	54933.25	4	190456	*	*
446891.1	5493618	657	55653.59	99	54936.96	4	190457	*	*
446891.2	5493802	629	55768.25	99	55052.02	4	171554	*	*
446891.3	5493796	636	55756.6	99	55040.38	4	171601	*	*
446891.4	5493629	656	55861.84	99	55141.94	5	184742	50	650
446891.4	5493623	652	55877.11	99	55157.19	4	184746	*	*
446891.5	5493620	668	55641.3	99	54924.6	4	190453	*	*
446891.5	5493582	654	55752.41	99	55036.3	5	190549	*	*
446891.6	5493599	629	55799.37	99	55083.09	5	190524	*	*
446891.6	5493599	629	55799.53	99	55083.26	5	190525	*	*
446891.6	5493581	644	55749.66	99	55033.56	5	190552	*	*
446891.8	5493600	631	55799.84	99	55083.56	4	190523	*	*
446892	5493606	636	55752.87	99	55036.54	4	190516	*	*
446892	5493606	636	55766.12	99	55049.8	4	190517	*	*
446892	5493606	636	55773.31	99	55057	4	190518	*	*
446892	5493606	636	55790.45	99	55074.14	4	190519	*	*
446892.2	5493629	655	55867.67	99	55147.76	4	184743	*	*
446892.3	5493610	649	55716.02	99	54999.6	4	190509	*	*
446892.3	5493610	649	55710.94	99	54994.54	4	190510	*	*
446892.3	5493610	649	55717.09	99	55000.7	4	190511	*	*
446892.3	5493631	657	55855.46	99	55135.55	4	184740	*	*
446892.3	5493631	657	55856.19	99	55136.28	4	184741	*	*
446892.4	5493603	634	55792.28	99	55075.98	4	190521	*	*
446892.4	5493600	630	55794.55	99	55078.29	4	190526	*	*
446892.6	5493794	637	55753.61	99	55037.39	4	171602	*	*
446892.6	5493794	637	55759.94	99	55043.72	4	171603	*	*
446892.6	5493794	637	55765.94	99	55049.72	4	171604	*	*
446892.7	5493741	637	55787	99	55069.03	4	175737	*	*
446892.7	5493741	637	55791.14	99	55073.17	4	175738	*	*
446892.7	5493604	633	55795.7	99	55079.4	4	190520	*	*
446892.7	5493601	630	55797.29	99	55081	4	190522	*	*
446892.7	5493601	633	55783.17	99	55066.92	6	190527	*	*
446892.7	5493601	633	55778.71	99	55062.46	6	190528	*	*
446892.7	5493600	652	55775.24	99	55059.01	4	190530	*	*
446892.7	5493600	652	55770.35	99	55054.13	4	190531	*	*
446892.7	5493600	652	55766.97	99	55050.76	4	190532	*	*
446892.7	5493600	652	55769.53	99	55053.33	4	190533	*	*
446892.7	5493600	652	55769.97	99	55053.78	4	190534	*	*
446892.7	5493600	652	55768.73	99	55052.55	4	190535	*	*

446892.7	5493600	652	55767.33	99	55051.15	4	190536	*	*
446892.7	5493600	652	55768.57	99	55052.4	4	190537	*	*
446892.7	5493600	652	55768.71	99	55052.55	4	190538	*	*
446892.7	5493600	652	55773.44	99	55057.28	4	190539	*	*
446892.7	5493600	652	55774.22	99	55058.07	4	190540	*	*
446892.7	5493600	652	55774.1	99	55057.95	4	190541	*	*
446892.7	5493623	673	55641.19	99	54924.48	4	190452	*	*
446892.8	5493601	643	55778.89	99	55062.65	4	190529	50	600
446892.8	5493802	634	55761.79	99	55045.57	5	171605	*	*
446892.9	5493624	653	55663.7	99	54947.11	4	190432	*	*
446892.9	5493624	653	55663.55	99	54946.95	4	190433	*	*
446892.9	5493624	653	55663.56	99	54946.95	4	190434	*	*
446892.9	5493624	653	55663.65	99	54947.02	4	190435	25	600
446892.9	5493624	653	55663.76	99	54947.12	4	190436	*	*
446892.9	5493624	653	55663.97	99	54947.31	4	190437	*	*
446892.9	5493624	653	55663.87	99	54947.2	4	190438	*	*
446893.1	5493608	633	55733.47	99	55017.12	4	190514	*	*
446893.1	5493608	633	55740.79	99	55024.45	4	190515	*	*
446893.2	5493699	631	55776.34	99	55057.71	5	181014	*	*
446893.2	5493802	635	55764.78	99	55048.56	5	171606	*	*
446893.2	5493802	635	55762.78	99	55046.56	5	171607	*	*
446893.2	5493802	635	55763.28	99	55047.05	5	171608	*	*
446893.2	5493802	635	55764.27	99	55048.04	5	171609	*	*
446893.2	5493802	635	55766.3	99	55050.07	5	171610	*	*
446893.4	5493627	666	55869.48	99	55149.56	5	184738	*	*
446893.4	5493625	651	55864.9	99	55144.98	5	184745	*	*
446893.6	5493631	661	55861.41	99	55141.49	5	184739	*	*
446893.8	5493586	650	55771.28	99	55055.16	5	190545	*	*
446893.9	5493731	636	55750.41	99	55032.45	4	175733	*	*
446893.9	5493731	636	55754.66	99	55036.69	4	175734	*	*
446893.9	5493731	636	55763.54	99	55045.57	4	175735	*	*
446893.9	5493731	636	55777.11	99	55059.14	4	175736	*	*
446893.9	5493696	638	55793.68	99	55075.06	4	181018	*	*
446893.9	5493696	638	55800.91	99	55082.29	4	181019	*	*
446893.9	5493696	638	55802.31	99	55083.69	4	181020	*	*
446894.4	5493693	631	55780.48	99	55061.85	5	181015	*	*
446894.4	5493693	631	55786.09	99	55067.46	5	181016	*	*
446894.4	5493693	631	55790.82	99	55072.2	5	181017	*	*
446894.6	5493732	634	55752.01	99	55034.05	4	175732	*	*
446894.9	5493576	669	55749.32	99	55033.23	5	190555	*	*
446895	5493572	671	55752.44	99	55036.36	4	190557	*	*
446895	5493572	671	55748	99	55031.91	4	190556	*	*
446895.2	5493580	666	55741.7	99	55025.61	6	190554	*	*
446895.2	5493588	648	55773.72	99	55057.59	4	190544	*	*
446895.4	5493592	646	55773.93	99	55057.8	5	190543	*	*
446896.1	5493582	647	55767.2	99	55051.09	4	190546	*	*
446896.1	5493621	667	55969.43	99	55249.46	4	184734	*	*

446896.1	5493621	667	55951.26	99	55231.3	4	184735	*	*
446896.1	5493621	667	55921.76	99	55201.81	4	184736	*	*
446896.1	5493621	667	55905.46	99	55185.53	4	184737	*	*
446896.2	5493621	669	55989.48	99	55269.5	5	184733	*	*
446896.3	5493583	655	55746.03	99	55029.93	5	190553	*	*
446896.4	5493621	671	55999.74	99	55279.75	5	184732	*	*
446896.5	5493580	652	55762.9	99	55046.79	5	190548	*	*
446896.5	5493621	673	56006.88	99	55286.89	5	184731	*	*
446897	5493621	674	56024.08	99	55304.08	5	184730	*	*
446897.2	5493798	646	55767.35	99	55051.11	4	171612	50	800
446897.4	5493575	667	55757.26	99	55041.18	5	190558	*	*
446897.4	5493575	667	55764.54	99	55048.46	5	190559	*	*
446897.4	5493575	667	55767.82	99	55051.74	5	190600	*	*
446897.4	5493575	667	55765.12	99	55049.05	5	190601	*	*
446897.4	5493575	667	55763.08	99	55047.01	5	190602	*	*
446897.4	5493575	667	55760.67	99	55044.6	5	190603	*	*
446897.5	5493628	673	55643.07	99	54926.36	4	190451	*	*
446897.7	5493798	645	55767.07	99	55050.84	4	171611	*	*
446897.8	5493622	672	56010.66	99	55290.64	5	184729	*	*
446897.8	5493582	647	55764.04	99	55047.93	4	190547	*	*
446897.8	5493798	645	55768.49	99	55052.25	4	171613	*	*
446897.8	5493798	645	55770.58	99	55054.34	4	171614	*	*
446898.1	5493743	638	55748.44	99	55030.51	4	175729	*	*
446898.6	5493708	646	55799.25	99	55080.63	5	181023	*	*
446898.8	5493708	645	55800.68	99	55082.06	5	181022	*	*
446899.2	5493800	651	55767.74	99	55051.49	4	171615	*	*
446899.2	5493705	648	55803.25	99	55084.63	6	181021	*	*
446899.3	5493750	643	55753.02	99	55035.14	4	175726	*	*
446899.3	5493750	643	55752.74	99	55034.84	4	175727	50	750
446899.3	5493750	643	55749.58	99	55031.67	4	175728	*	*
446899.7	5493797	666	55771.49	99	55055.21	4	171618	*	*
446899.7	5493797	666	55772.2	99	55055.91	4	171619	*	*
446899.9	5493796	662	55772.8	99	55056.51	4	171620	*	*
446900	5493746	645	55753.56	99	55035.69	5	175725	*	*
446900.1	5493707	646	55796.57	99	55077.95	6	181024	*	*
446900.4	5493798	653	55770.47	99	55054.21	4	171616	*	*
446900.4	5493798	653	55774.55	99	55058.28	4	171617	*	*
446900.6	5493796	660	55776.95	99	55060.65	5	171621	*	*
446900.8	5493623	669	55987.42	99	55267.33	5	184726	*	*
446900.8	5493623	669	55973.66	99	55253.59	5	184727	*	*
446901.1	5493738	629	55754.68	99	55036.74	4	175730	*	*
446901.1	5493738	629	55752.65	99	55034.7	4	175731	*	*
446901.1	5493707	640	55794.42	99	55075.8	4	181025	*	*
446901.1	5493747	645	55769.69	99	55051.82	5	175724	*	*
446901.3	5493700	630	55778.12	99	55059.45	6	181033	*	*
446901.3	5493700	630	55784.89	99	55066.23	6	181032	*	*
446901.4	5493700	630	55783.43	99	55064.79	5	181031	*	*

446901.7	5493706	631	55785.49	99	55066.87	5	181027	*	*
446901.8	5493747	647	55768.48	99	55050.62	4	175723	*	*
446901.8	5493705	637	55789.79	99	55071.17	5	181026	*	*
446902.2	5493700	629	55762.86	99	55044.18	6	181034	*	*
446902.2	5493700	629	55753.85	99	55035.17	6	181035	*	*
446902.2	5493796	657	55774.8	99	55058.5	4	171622	*	*
446902.5	5493701	631	55783.66	99	55065.03	5	181030	25	700
446902.5	5493796	656	55774.78	99	55058.47	4	171623	*	*
446902.9	5493704	632	55781.34	99	55062.71	4	181028	*	*
446902.9	5493704	632	55783.18	99	55064.55	4	181029	*	*
446903.2	5493626	663	55992.31	99	55272.2	4	184725	*	*
446903.4	5493798	654	55780.29	99	55063.97	4	171624	*	*
446903.4	5493798	654	55776.64	99	55060.32	4	171625	*	*
446903.4	5493798	654	55777.63	99	55061.3	4	171626	*	*
446903.4	5493628	663	55994.17	99	55274.04	4	184724	*	*
446903.6	5493632	672	55644.12	99	54927.4	4	190450	*	*
446903.8	5493628	664	56000.29	99	55280.14	4	184723	*	*
446903.8	5493747	646	55764.15	99	55046.3	4	175722	*	*
446904.3	5493701	629	55749.09	99	55030.41	5	181036	*	*
446904.4	5493745	647	55757.53	99	55039.69	5	175721	*	*
446904.7	5493796	652	55775.71	99	55059.37	4	171627	*	*
446904.7	5493796	652	55776.15	99	55059.81	4	171628	*	*
446905	5493629	662	55997.78	99	55277.61	4	184722	*	*
446905.4	5493794	651	55775.14	99	55058.79	4	171629	*	*
446905.8	5493629	662	56001.57	99	55281.39	4	184721	*	*
446905.8	5493699	632	55758.05	99	55039.37	4	181037	*	*
446906.8	5493742	647	55744.39	99	55026.56	6	175720	*	*
446907	5493630	659	55976.27	99	55256.07	4	184720	*	*
446907.3	5493794	649	55768.59	99	55052.24	4	171630	*	*
446907.3	5493794	649	55773.95	99	55057.6	4	171631	*	*
446907.3	5493794	649	55777.86	99	55061.5	4	171632	*	*
446907.3	5493794	649	55776.85	99	55060.49	4	171633	*	*
446907.5	5493699	631	55760	99	55041.32	4	181038	*	*
446907.6	5493697	631	55759.54	99	55040.86	4	181039	*	*
446908	5493699	629	55765.88	99	55047.19	4	181040	*	*
446908.5	5493632	655	55956.79	99	55236.58	4	184719	*	*
446908.5	5493636	651	55931.02	99	55210.8	5	184718	*	*
446909.1	5493580	655	55768.09	99	55052.01	5	190604	*	*
446909.4	5493738	647	55734.8	99	55016.99	5	175717	*	*
446909.4	5493738	647	55735.01	99	55017.2	5	175718	*	*
446909.4	5493738	647	55736.18	99	55018.36	5	175719	*	*
446909.5	5493698	630	55760.99	99	55042.3	4	181041	*	*
446909.7	5493742	647	55733.52	99	55015.72	5	175716	*	*
446910.5	5493698	628	55757.07	99	55038.38	4	181043	*	*
446910.6	5493638	671	55664.8	99	54948.1	4	190446	*	*
446910.6	5493638	671	55658.52	99	54941.81	4	190447	*	*
446910.6	5493638	671	55659.13	99	54942.42	4	190448	*	*

446910.6	5493638	671	55652.24	99	54935.52	4	190449	*	*
446910.7	5493640	647	55911.11	99	55190.88	5	184717	*	*
446910.7	5493698	630	55758.43	99	55039.74	5	181042	*	*
446911	5493698	627	55762.23	99	55043.53	5	181044	*	*
446911.1	5493698	628	55767.89	99	55049.19	4	181045	*	*
446911.2	5493704	651	55742.61	99	55023.62	4	181145	*	*
446911.3	5493642	645	55899.96	99	55179.71	5	184716	*	*
446911.5	5493699	642	55743.35	99	55024.36	5	181146	*	*
446913	5493698	630	55773.33	99	55054.63	4	181046	*	*
446913.1	5493644	641	55882.4	99	55162.14	5	184715	*	*
446913.4	5493697	631	55770.25	99	55051.54	4	181047	*	*
446913.4	5493697	631	55770.48	99	55051.76	4	181048	*	*
446913.4	5493697	631	55765.11	99	55046.39	4	181049	*	*
446913.4	5493697	631	55767.92	99	55049.19	4	181050	*	*
446913.4	5493697	631	55765.73	99	55047	4	181051	*	*
446913.4	5493697	631	55770.63	99	55051.9	4	181052	*	*
446913.4	5493636	669	55663.57	99	54946.9	4	190442	*	*
446913.4	5493636	669	55664.12	99	54947.44	4	190443	*	*
446913.4	5493636	669	55664.18	99	54947.49	4	190444	*	*
446913.4	5493636	669	55663.83	99	54947.14	4	190445	*	*
446913.7	5493636	662	55663.74	99	54947.07	4	190439	*	*
446913.9	5493696	642	55749.45	99	55030.46	5	181147	*	*
446913.9	5493696	642	55747.88	99	55028.88	5	181148	*	*
446913.9	5493696	642	55748.15	99	55029.15	5	181149	*	*
446913.9	5493696	642	55754.08	99	55035.08	5	181150	*	*
446913.9	5493696	642	55758.28	99	55039.28	5	181151	*	*
446914	5493637	664	55664.15	99	54947.48	4	190440	*	*
446914	5493637	667	55663.91	99	54947.24	4	190441	*	*
446914.3	5493790	648	55779.8	99	55063.44	5	171634	*	*
446914.9	5493647	637	55863.51	99	55143.24	5	184714	*	*
446915.1	5493589	647	55776.86	99	55060.78	4	190605	*	*
446916.3	5493744	651	55745.19	99	55027.42	4	175712	*	*
446916.3	5493744	651	55738.89	99	55021.11	4	175713	*	*
446916.3	5493744	651	55740.91	99	55023.12	4	175714	*	*
446916.3	5493744	651	55737.14	99	55019.34	4	175715	*	*
446917.1	5493743	651	55751.73	99	55033.98	5	175711	*	*
446917.9	5493792	647	55781.12	99	55064.75	5	171635	*	*
446918.5	5493595	634	55790.88	99	55074.8	4	190606	*	*
446918.6	5493743	651	55752.62	99	55034.88	4	175710	*	*
446918.7	5493793	650	55783.22	99	55066.83	5	171636	*	*
446918.7	5493793	650	55782.43	99	55066.03	5	171637	*	*
446918.7	5493793	650	55785.95	99	55069.54	5	171638	*	*
446918.7	5493793	650	55789.41	99	55072.99	5	171639	*	*
446919.3	5493702	660	55733.6	99	55014.85	4	181100	*	*
446919.3	5493702	660	55728.39	99	55009.64	4	181101	*	*
446919.3	5493702	660	55726.62	99	55007.87	4	181102	*	*
446919.4	5493800	651	55778.86	99	55062.37	5	171646	75	800

446919.7	5493744	651	55752.06	99	55034.33	5	175709	*	*
446919.8	5493799	652	55780.6	99	55064.11	5	171647	*	*
446920	5493697	648	55758.23	99	55039.22	4	181152	*	*
446920.3	5493743	651	55754.97	99	55037.25	5	175708	*	*
446920.3	5493597	633	55800.12	99	55084.04	4	190607	*	*
446920.3	5493597	633	55805.09	99	55089.01	4	190608	*	*
446920.4	5493648	646	55818.93	99	55098.73	4	184648	*	*
446920.4	5493648	646	55809.59	99	55089.36	4	184649	*	*
446920.4	5493648	646	55798.9	99	55078.65	4	184650	*	*
446920.4	5493648	646	55803.06	99	55082.8	4	184651	*	*
446920.4	5493648	646	55801.32	99	55081.04	4	184652	*	*
446920.4	5493798	652	55779.83	99	55063.33	4	171648	*	*
446920.4	5493798	652	55779.28	99	55062.78	4	171649	*	*
446921.1	5493744	650	55758	99	55040.3	4	175707	*	*
446921.1	5493601	629	55814.24	99	55098.16	5	190609	*	*
446921.7	5493656	626	55834.67	99	55114.37	5	184712	*	*
446922	5493604	625	55825.96	99	55109.88	4	190610	*	*
446922.3	5493705	649	55732.07	99	55013.28	4	181109	*	*
446922.3	5493705	649	55735.82	99	55017.02	4	181110	*	*
446922.3	5493705	649	55734.5	99	55015.7	4	181111	*	*
446922.3	5493705	649	55736.66	99	55017.85	4	181112	*	*
446922.3	5493705	649	55737.22	99	55018.41	4	181113	*	*
446922.3	5493705	649	55737.62	99	55018.81	4	181114	*	*
446922.3	5493705	649	55737.07	99	55018.25	4	181115	*	*
446922.3	5493705	649	55737.31	99	55018.48	4	181116	*	*
446922.3	5493705	649	55739.61	99	55020.77	4	181117	*	*
446922.4	5493744	650	55758.53	99	55040.84	5	175706	*	*
446922.4	5493701	659	55730.57	99	55011.82	4	181103	*	*
446922.4	5493701	659	55730.77	99	55012.02	4	181104	*	*
446923.1	5493795	651	55778.06	99	55061.56	5	171650	*	*
446923.2	5493744	651	55766.79	99	55049.12	4	175704	*	*
446923.2	5493744	651	55758.8	99	55041.12	4	175705	*	*
446923.3	5493701	652	55738.93	99	55020.15	5	181108	*	*
446923.4	5493600	623	55844.34	99	55128.29	4	190613	*	*
446923.6	5493701	653	55735.17	99	55016.41	4	181107	*	*
446923.7	5493598	626	55847.59	99	55131.55	5	190614	*	*
446923.7	5493598	626	55848.77	99	55132.73	5	190615	*	*
446923.7	5493598	626	55856.89	99	55140.85	5	190616	*	*
446923.7	5493598	626	55867.5	99	55151.47	5	190617	*	*
446923.7	5493598	626	55880.66	99	55164.63	5	190618	*	*
446923.7	5493598	626	55893.89	99	55177.86	5	190619	*	*
446923.7	5493598	626	55905.61	99	55189.57	5	190620	*	*
446923.8	5493694	651	55758.56	99	55039.55	4	181153	*	*
446923.8	5493694	651	55760.37	99	55041.36	4	181154	*	*
446923.8	5493694	651	55766.19	99	55047.18	4	181155	*	*
446923.8	5493701	656	55735.47	99	55016.72	6	181106	*	*
446923.9	5493604	625	55829.02	99	55112.95	5	190611	*	*

446923.9	5493701	665	55748.08	99	55029.35	5	181056	*	*
446923.9	5493701	665	55742.08	99	55023.34	5	181057	*	*
446923.9	5493701	665	55733.59	99	55014.85	5	181058	*	*
446923.9	5493701	665	55728.73	99	55009.99	5	181059	*	*
446924.1	5493795	651	55779.75	99	55063.3	4	171643	*	*
446924.1	5493795	651	55780.15	99	55063.68	4	171644	*	*
446924.1	5493795	651	55779.07	99	55062.59	4	171645	*	*
446924.2	5493702	658	55730.37	99	55011.62	4	181105	*	*
446924.3	5493603	624	55841.15	99	55125.09	6	190612	*	*
446924.3	5493704	666	55754.06	99	55035.33	4	181055	*	*
446924.3	5493797	649	55775.65	99	55059.15	4	171651	*	*
446924.3	5493797	649	55776.02	99	55059.52	4	171652	*	*
446924.4	5493660	622	55827.14	99	55106.83	4	184711	*	*
446924.4	5493744	649	55768.13	99	55050.48	4	175703	*	*
446924.8	5493744	649	55769.98	99	55052.34	5	175702	*	*
446924.8	5493709	660	55769.51	99	55050.79	4	181053	*	*
446924.8	5493724	657	55739.59	99	55020.67	4	181139	*	*
446924.8	5493724	657	55739.38	99	55020.44	4	181140	*	*
446924.8	5493724	657	55743.54	99	55024.59	4	181141	*	*
446924.8	5493724	657	55738.53	99	55019.56	4	181142	*	*
446924.8	5493724	657	55740.5	99	55021.52	4	181143	*	*
446924.8	5493724	657	55740.76	99	55021.78	4	181144	*	*
446924.9	5493643	640	55835.48	99	55115.34	4	184644	*	*
446924.9	5493643	640	55831.79	99	55111.65	4	184645	*	*
446924.9	5493643	640	55831.33	99	55111.18	4	184646	*	*
446924.9	5493744	649	55768.6	99	55050.97	5	175701	*	*
446925	5493662	622	55818.16	99	55097.84	4	184710	*	*
446925.3	5493709	669	55762.23	99	55043.51	5	181054	*	*
446925.3	5493802	647	55790.68	99	55074.25	5	171640	*	*
446925.3	5493662	622	55812.34	99	55092.02	4	184709	*	*
446925.5	5493662	622	55811.59	99	55091.26	5	184708	*	*
446925.6	5493799	649	55786.97	99	55070.54	5	171641	*	*
446925.9	5493797	649	55785.07	99	55068.63	4	171642	*	*
446926.3	5493720	659	55739.52	99	55020.62	4	181138	*	*
446926.6	5493644	638	55833.02	99	55112.89	4	184643	*	*
446926.7	5493794	645	55774.74	99	55058.24	4	171653	*	*
446926.7	5493715	660	55739.44	99	55020.53	5	181137	*	*
446926.9	5493701	643	55770.54	99	55051.53	4	181156	*	*
446926.9	5493701	643	55770.31	99	55051.31	4	181157	*	*
446926.9	5493701	643	55770.3	99	55051.3	4	181158	*	*
446926.9	5493701	643	55770.03	99	55051.03	4	181159	*	*
446926.9	5493701	643	55778.9	99	55059.89	4	181200	*	*
446927.7	5493796	642	55774.69	99	55058.19	5	171654	*	*
446927.7	5493796	642	55772.12	99	55055.62	5	171655	*	*
446927.7	5493796	642	55771.47	99	55054.97	5	171656	*	*
446927.7	5493796	642	55770.71	99	55054.22	5	171657	*	*
446927.7	5493796	642	55769.7	99	55053.21	5	171658	*	*

446928.2	5493645	637	55837.81	99	55117.69	5	184642	*	*
446928.3	5493746	648	55768.59	99	55051.12	4	175653	*	*
446928.5	5493658	630	55814.48	99	55094.16	5	184656	*	*
446928.7	5493648	643	55805.33	99	55085.04	5	184653	*	*
446928.8	5493747	648	55767.37	99	55049.98	4	175650	*	*
446928.8	5493747	648	55766	99	55048.58	4	175651	*	*
446928.8	5493747	648	55769.4	99	55051.96	4	175652	75	750
446928.9	5493596	631	55916.4	99	55200.36	5	190621	*	*
446929	5493656	634	55814.51	99	55094.2	4	184655	75	650
446929.3	5493744	651	55758.06	99	55040.78	4	175646	*	*
446929.4	5493654	638	55814.05	99	55093.75	5	184654	*	*
446929.8	5493746	648	55761.75	99	55044.44	4	175647	*	*
446929.8	5493600	626	55922.12	99	55206.08	4	190622	*	*
446929.8	5493600	626	55931.02	99	55214.98	4	190623	*	*
446929.8	5493604	624	55947.52	99	55231.49	5	190636	*	*
446929.8	5493604	624	55945.28	99	55229.25	5	190637	*	*
446929.8	5493604	624	55945.65	99	55229.62	5	190638	*	*
446929.8	5493604	624	55945.78	99	55229.75	5	190639	*	*
446929.8	5493746	647	55760.32	99	55042.98	4	175648	*	*
446929.8	5493746	647	55759.54	99	55042.18	4	175649	*	*
446929.9	5493743	652	55761.08	99	55043.83	4	175645	*	*
446930.3	5493603	625	55949.74	99	55233.72	5	190635	*	*
446930.5	5493741	652	55762.09	99	55044.86	4	175644	*	*
446930.6	5493603	625	55948.17	99	55232.15	5	190634	*	*
446930.7	5493603	625	55947.47	99	55231.45	5	190633	*	*
446930.8	5493644	637	55833.71	99	55113.6	5	184641	*	*
446930.9	5493603	626	55947.13	99	55231.11	6	190628	*	*
446930.9	5493603	626	55945.67	99	55229.66	6	190631	*	*
446930.9	5493603	625	55946.51	99	55230.49	5	190632	*	*
446931	5493603	626	55948.4	99	55232.39	6	190629	*	*
446931	5493603	626	55945.77	99	55229.76	6	190630	*	*
446931.1	5493739	652	55761.14	99	55043.94	4	175643	*	*
446931.9	5493601	631	55948.24	99	55232.22	5	190627	75	600
446932.8	5493600	629	55936.2	99	55220.17	5	190624	*	*
446932.8	5493600	629	55937.74	99	55221.71	5	190625	*	*
446932.8	5493600	629	55943.03	99	55227.01	5	190626	*	*
446933.1	5493642	637	55827.55	99	55107.44	4	184640	*	*
446934	5493739	652	55760.63	99	55043.48	4	175641	*	*
446934	5493739	652	55763.39	99	55046.22	4	175642	*	*
446934.4	5493742	654	55759.26	99	55042.16	4	175639	*	*
446934.5	5493607	620	55946.89	99	55230.83	5	190649	*	*
446934.5	5493699	651	55779.78	99	55060.76	5	181206	*	*
446934.7	5493742	652	55759.36	99	55042.23	4	175640	*	*
446934.7	5493704	653	55784.13	99	55065.12	4	181201	*	*
446934.7	5493704	653	55787.6	99	55068.59	4	181202	*	*
446934.7	5493704	653	55782.17	99	55063.16	4	181203	*	*
446934.7	5493704	653	55780.61	99	55061.59	4	181204	*	*

446934.7	5493704	653	55780.08	99	55061.06	4	181205	*	*
446935.3	5493611	613	55946.49	99	55230.46	6	190641	*	*
446935.5	5493610	614	55945.64	99	55229.61	5	190640	*	*
446935.8	5493700	645	55773.89	99	55054.87	4	181207	*	*
446935.8	5493700	645	55775.41	99	55056.38	4	181208	*	*
446935.9	5493640	637	55823.74	99	55103.64	5	184639	*	*
446936	5493611	612	55950.36	99	55234.33	5	190642	*	*
446936	5493611	612	55949.81	99	55233.78	5	190643	*	*
446936	5493610	615	55945.6	99	55229.53	4	190650	*	*
446936.4	5493742	657	55763.01	99	55045.95	5	175637	*	*
446936.4	5493742	657	55759.62	99	55042.54	5	175638	*	*
446936.5	5493610	616	55936.34	99	55220.27	6	190651	*	*
446937.1	5493612	617	55929.5	99	55213.43	4	190652	*	*
446937.1	5493612	617	55926.15	99	55210.08	4	190653	*	*
446937.1	5493742	658	55769.95	99	55052.92	6	175636	*	*
446937.2	5493639	638	55810.72	99	55090.63	5	184638	*	*
446937.6	5493614	616	55926.1	99	55210.03	4	190654	*	*
446937.6	5493614	616	55919.77	99	55203.7	4	190655	*	*
446937.6	5493614	616	55922.87	99	55206.79	4	190656	*	*
446937.6	5493638	640	55798.13	99	55078.04	5	184637	*	*
446937.8	5493741	662	55784.05	99	55067.07	6	175634	*	*
446938.3	5493612	613	55946.66	99	55230.62	5	190644	*	*
446938.8	5493742	658	55778.33	99	55061.32	6	175635	*	*
446939.1	5493610	617	55943.27	99	55227.23	6	190645	*	*
446939.2	5493636	647	55764.09	99	55044.01	4	184635	*	*
446939.3	5493610	618	55944.07	99	55228.03	4	190646	*	*
446939.3	5493610	618	55945.84	99	55229.79	4	190647	*	*
446939.3	5493610	618	55944.61	99	55228.55	4	190648	*	*
446940.5	5493636	648	55763.22	99	55043.15	4	184634	*	*
446940.9	5493790	648	55773.83	99	55057.34	4	171659	*	*
446940.9	5493790	648	55772.53	99	55056.04	4	171700	*	*
446940.9	5493790	648	55770.06	99	55053.58	4	171701	*	*
446942.1	5493743	674	55781.87	99	55065.04	4	175626	*	*
446942.2	5493634	668	55747.94	99	55027.72	4	184623	*	*
446942.4	5493599	601	55856.9	99	55140.82	4	190730	*	*
446942.4	5493599	601	55856.5	99	55140.42	4	190731	100	600
446942.4	5493599	601	55857.25	99	55141.17	4	190732	*	*
446942.8	5493742	670	55781.03	99	55064.15	5	175629	*	*
446943	5493743	674	55772.46	99	55055.64	6	175625	*	*
446943.1	5493743	675	55775.15	99	55058.34	6	175624	*	*
446943.2	5493743	673	55778.89	99	55062.04	5	175627	*	*
446943.2	5493743	673	55777.63	99	55060.76	5	175628	*	*
446943.3	5493639	645	55754.75	99	55034.68	4	184633	*	*
446943.3	5493743	674	55774.57	99	55057.78	5	175623	*	*
446943.4	5493640	657	55744.91	99	55024.59	4	184616	*	*
446943.4	5493640	657	55751.77	99	55031.47	4	184617	*	*
446943.4	5493640	657	55751.18	99	55030.89	4	184618	*	*

446943.5	5493740	668	55778.07	99	55061.17	4	175630	*	*
446943.7	5493740	666	55779.42	99	55062.5	4	175631	*	*
446943.7	5493740	666	55784.92	99	55067.98	4	175632	*	*
446943.7	5493740	666	55786.91	99	55069.95	4	175633	*	*
446943.8	5493617	618	55921.72	99	55205.64	4	190657	*	*
446943.8	5493617	618	55924.9	99	55208.82	4	190658	*	*
446944.3	5493799	655	55770.97	99	55054.49	4	171702	*	*
446944.3	5493799	655	55771.72	99	55055.24	4	171703	*	*
446944.4	5493801	649	55772.78	99	55056.3	4	171704	*	*
446944.4	5493801	649	55777.74	99	55061.27	4	171705	*	*
446944.4	5493801	649	55789.07	99	55072.6	4	171706	*	*
446944.4	5493801	649	55793.34	99	55076.86	4	171707	*	*
446944.4	5493801	649	55793.96	99	55077.47	4	171708	*	*
446944.4	5493801	649	55793.18	99	55076.69	4	171709	*	*
446944.6	5493641	663	55746.12	99	55025.87	5	184622	*	*
446944.8	5493595	609	55857.05	99	55140.97	4	190729	*	*
446944.8	5493800	649	55787.76	99	55071.26	4	171710	*	*
446944.8	5493800	649	55787.83	99	55071.34	4	171711	*	*
446944.8	5493800	649	55786.72	99	55070.24	4	171712	*	*
446944.8	5493800	649	55784.77	99	55068.31	4	171713	*	*
446944.8	5493800	649	55781.92	99	55065.47	4	171714	*	*
446945.2	5493606	591	55849.15	99	55133.08	4	190733	*	*
446945.2	5493606	591	55845.69	99	55129.62	4	190734	*	*
446945.2	5493606	591	55841.62	99	55125.55	4	190735	*	*
446945.2	5493606	591	55839.31	99	55123.25	4	190736	*	*
446945.2	5493606	591	55821.68	99	55105.62	4	190737	*	*
446945.2	5493606	591	55811.63	99	55095.58	4	190738	*	*
446945.2	5493606	591	55804.19	99	55088.13	4	190739	*	*
446945.2	5493606	591	55803.17	99	55087.11	4	190740	*	*
446945.2	5493644	642	55750.92	99	55030.85	4	184632	*	*
446945.3	5493619	617	55922.25	99	55206.17	4	190659	*	*
446945.6	5493636	657	55743.78	99	55023.44	4	184613	*	*
446945.6	5493636	657	55739.88	99	55019.54	4	184614	*	*
446945.6	5493636	657	55750.96	99	55030.63	4	184615	*	*
446945.9	5493641	662	55751.01	99	55030.75	5	184621	*	*
446945.9	5493641	663	55751.4	99	55031.13	5	184620	*	*
446946	5493640	663	55751.1	99	55030.82	5	184619	100	650
446946.1	5493637	656	55747.12	99	55026.78	5	184612	*	*
446946.3	5493620	616	55922.42	99	55206.33	4	190700	*	*
446946.7	5493639	655	55749.59	99	55029.26	5	184611	*	*
446947	5493746	666	55774.34	99	55057.56	5	175622	100	750
446947.4	5493714	665	55748.4	99	55029.4	5	181221	*	*
446947.4	5493714	665	55752.47	99	55033.48	5	181222	*	*
446947.4	5493714	665	55750.72	99	55031.74	5	181223	100	700
446947.4	5493714	665	55758.89	99	55039.91	5	181224	*	*
446947.4	5493714	665	55750.68	99	55031.71	5	181225	*	*
446948.1	5493642	654	55747.96	99	55027.64	4	184609	*	*

446948.1	5493642	654	55743.56	99	55023.23	4	184610	*	*
446948.3	5493747	664	55774.96	99	55058.19	6	175621	*	*
446948.4	5493801	644	55783.85	99	55067.4	4	171716	*	*
446948.4	5493801	644	55783.59	99	55067.15	4	171717	*	*
446948.4	5493801	644	55781.63	99	55065.19	4	171718	100	800
446948.4	5493801	644	55785.51	99	55069.07	4	171719	*	*
446948.4	5493801	644	55782.87	99	55066.44	4	171720	*	*
446948.4	5493801	644	55782.08	99	55065.65	4	171721	*	*
446948.4	5493801	644	55781.92	99	55065.5	4	171722	*	*
446948.4	5493801	644	55778.46	99	55062.05	4	171723	*	*
446948.4	5493801	644	55781.57	99	55065.16	4	171724	*	*
446948.4	5493801	644	55785.79	99	55069.39	4	171725	*	*
446948.4	5493801	644	55783.21	99	55066.82	4	171726	*	*
446948.4	5493801	644	55786.78	99	55070.39	4	171727	*	*
446948.4	5493802	644	55783.21	99	55066.76	4	171715	*	*
446948.4	5493702	660	55778.18	99	55059.15	5	181211	*	*
446948.6	5493706	658	55768.46	99	55049.42	4	181214	*	*
446948.8	5493622	617	55919.98	99	55203.89	4	190701	*	*
446948.8	5493705	661	55769.68	99	55050.64	4	181213	*	*
446948.9	5493704	661	55772.54	99	55053.5	5	181212	*	*
446949.2	5493709	659	55761.53	99	55042.49	4	181215	*	*
446949.2	5493709	659	55753.22	99	55034.19	4	181216	*	*
446949.2	5493709	659	55752.29	99	55033.26	4	181217	*	*
446949.3	5493711	660	55747.76	99	55028.74	5	181218	*	*
446949.3	5493600	624	55857.08	99	55140.99	4	190723	*	*
446949.4	5493642	656	55746.76	99	55026.45	5	184608	*	*
446949.5	5493646	640	55747.97	99	55027.9	5	184630	*	*
446949.5	5493646	640	55750.95	99	55030.88	5	184631	*	*
446949.7	5493747	663	55772.41	99	55055.65	5	175620	*	*
446949.8	5493715	663	55750.89	99	55031.88	4	181220	*	*
446949.8	5493622	618	55926.74	99	55210.65	4	190702	*	*
446949.8	5493622	618	55927.71	99	55211.62	4	190703	*	*
446950.7	5493702	660	55780.95	99	55061.92	5	181210	*	*
446950.7	5493715	659	55754	99	55035.03	5	181230	*	*
446950.8	5493713	663	55748.08	99	55029.07	4	181219	*	*
446951.1	5493747	662	55773.04	99	55056.3	5	175619	*	*
446951.2	5493638	645	55745.37	99	55025.25	5	184627	*	*
446951.2	5493725	658	55760.9	99	55041.94	5	181227	*	*
446951.2	5493725	658	55761.03	99	55042.06	5	181228	*	*
446951.2	5493725	658	55752.86	99	55033.89	5	181229	*	*
446951.5	5493644	642	55750.29	99	55030.2	5	184629	*	*
446951.5	5493641	644	55747.39	99	55027.28	5	184628	*	*
446951.8	5493701	660	55779.74	99	55060.71	5	181209	*	*
446952.2	5493602	614	55857.26	99	55141.17	4	190724	*	*
446952.4	5493602	614	55856.79	99	55140.71	4	190725	*	*
446952.4	5493641	663	55752.1	99	55031.8	5	184607	*	*
446952.7	5493636	658	55741.32	99	55021.12	4	184624	*	*

446952.8	5493748	660	55771.1	99	55054.37	5	175618	*	*
446953.2	5493747	662	55764.08	99	55047.36	5	175617	*	*
446953.2	5493599	617	55856.77	99	55140.69	4	190728	*	*
446953.5	5493746	663	55763.8	99	55047.09	4	175616	*	*
446953.5	5493636	647	55740.28	99	55020.14	5	184626	*	*
446953.5	5493601	616	55856.98	99	55140.91	4	190726	*	*
446953.6	5493745	667	55764.28	99	55047.59	5	175615	*	*
446953.6	5493622	616	55930.2	99	55214.11	4	190704	*	*
446953.8	5493601	616	55857.04	99	55140.97	4	190727	*	*
446953.8	5493744	669	55758.94	99	55042.26	4	175614	*	*
446953.9	5493718	662	55754.24	99	55035.28	4	181231	*	*
446954	5493621	617	55933.65	99	55217.57	6	190705	*	*
446954.1	5493713	659	55761.74	99	55042.79	5	181232	*	*
446954.1	5493713	659	55755.28	99	55036.34	5	181233	*	*
446954.1	5493713	659	55747.93	99	55029	5	181234	*	*
446954.1	5493745	670	55761.37	99	55044.7	6	175612	*	*
446954.2	5493730	652	55753.02	99	55034.06	5	181226	*	*
446954.4	5493745	668	55759.01	99	55042.34	5	175613	*	*
446954.4	5493742	675	55766.19	99	55049.54	5	175609	*	*
446954.8	5493744	672	55759.78	99	55043.12	6	175611	*	*
446954.8	5493612	627	55919.74	99	55203.63	4	190711	*	*
446954.9	5493744	673	55760.28	99	55043.63	5	175610	*	*
446954.9	5493638	652	55746.6	99	55026.43	4	184625	*	*
446954.9	5493651	650	55771.79	99	55051.56	4	184555	*	*
446954.9	5493651	650	55779.46	99	55059.23	4	184557	*	*
446954.9	5493651	650	55774.68	99	55054.45	4	184558	*	*
446954.9	5493651	650	55772.31	99	55052.07	4	184559	*	*
446954.9	5493651	650	55763.09	99	55042.84	4	184601	*	*
446954.9	5493616	622	55926.47	99	55210.36	5	190710	*	*
446955.3	5493620	618	55932.48	99	55216.4	4	190706	*	*
446955.3	5493620	618	55933.29	99	55217.2	4	190707	*	*
446955.6	5493609	632	55912.41	99	55196.3	4	190712	*	*
446955.6	5493609	632	55909.21	99	55193.1	4	190713	*	*
446955.7	5493618	620	55930.22	99	55214.12	5	190708	*	*
446955.7	5493618	620	55930.88	99	55214.78	5	190709	*	*
446955.8	5493648	659	55762.15	99	55041.87	4	184605	*	*
446956.2	5493712	651	55739.35	99	55020.42	5	181236	*	*
446956.2	5493744	673	55768.84	99	55052.19	4	175608	*	*
446957.2	5493715	656	55741.02	99	55022.09	4	181235	*	*
446957.4	5493743	674	55771.21	99	55054.56	4	175605	*	*
446957.4	5493743	674	55767.19	99	55050.54	4	175606	*	*
446957.4	5493743	674	55768.53	99	55051.88	4	175607	*	*
446957.4	5493608	635	55895.81	99	55179.7	5	190714	*	*
446957.5	5493655	657	55761.99	99	55041.73	5	184603	*	*
446957.7	5493653	655	55760.29	99	55040.02	5	184604	*	*
446958	5493654	645	55768.64	99	55048.41	4	184554	*	*
446958.1	5493713	652	55737.02	99	55018.09	4	181237	*	*

446958.1	5493713	652	55738.79	99	55019.86	4	181238	*	*
446958.7	5493607	636	55885.08	99	55168.97	5	190715	*	*
446958.9	5493605	639	55876.9	99	55160.79	4	190716	*	*
446959.5	5493605	640	55866.19	99	55150.08	4	190717	*	*
446959.9	5493654	656	55764.61	99	55044.36	4	184602	*	*
446960.1	5493748	669	55766.87	99	55050.22	4	175604	*	*
446960.2	5493604	640	55859.12	99	55143.01	5	190718	*	*
446960.2	5493604	640	55855.1	99	55138.99	5	190719	*	*
446960.2	5493604	640	55856.37	99	55140.26	5	190720	*	*
446960.2	5493604	640	55856.84	99	55140.74	5	190721	*	*
446960.2	5493604	640	55856.8	99	55140.7	5	190722	*	*
446961	5493654	646	55757.5	99	55037.28	4	184552	*	*
446961	5493654	646	55764.65	99	55044.42	4	184553	*	*
446961	5493661	647	55763.27	99	55043.06	4	184548	*	*
446961	5493661	647	55755.21	99	55035	4	184549	*	*
446961.2	5493655	647	55761	99	55040.78	5	184551	*	*
446961.4	5493658	647	55754.53	99	55034.32	5	184550	*	*
446961.7	5493663	646	55765.58	99	55045.38	5	184547	*	*
446962.6	5493714	654	55744.49	99	55025.56	5	181239	*	*
446963	5493794	645	55793.05	99	55076.66	4	171805	*	*
446963.6	5493663	644	55771.64	99	55051.44	4	184546	*	*
446963.7	5493802	650	55793.73	99	55077.32	4	171801	*	*
446963.7	5493802	650	55793.23	99	55076.83	4	171803	*	*
446963.7	5493802	650	55794.87	99	55078.47	4	171804	*	*
446963.7	5493794	670	55790.31	99	55073.89	4	171737	*	*
446963.9	5493747	661	55773.5	99	55056.83	4	175556	*	*
446963.9	5493747	661	55775	99	55058.34	4	175557	*	*
446963.9	5493747	661	55780.17	99	55063.51	4	175558	*	*
446964	5493802	649	55793.44	99	55077.04	4	171802	*	*
446964.1	5493794	669	55785.38	99	55068.95	5	171738	*	*
446964.1	5493794	669	55788.04	99	55071.6	5	171739	*	*
446964.4	5493796	670	55790.57	99	55074.16	4	171736	*	*
446964.4	5493714	657	55747.24	99	55028.31	5	181240	*	*
446964.6	5493791	680	55791.63	99	55075.21	5	171823	*	*
446964.7	5493796	647	55793.49	99	55077.1	4	171806	*	*
446964.9	5493795	668	55799.98	99	55083.54	4	171740	*	*
446965.2	5493799	668	55790.11	99	55073.72	4	171735	*	*
446965.3	5493794	666	55801.21	99	55084.76	4	171741	*	*
446965.3	5493748	659	55779.06	99	55062.39	5	175555	*	*
446965.5	5493749	659	55782.8	99	55066.16	4	175551	*	*
446965.5	5493749	660	55781.76	99	55065.11	4	175552	125	750
446965.5	5493713	656	55749.28	99	55030.35	5	181241	*	*
446965.5	5493713	657	55750.83	99	55031.9	6	181242	*	*
446965.5	5493748	660	55780.4	99	55063.74	6	175553	*	*
446965.6	5493751	665	55773.49	99	55056.83	4	175559	*	*
446965.6	5493751	665	55779.91	99	55063.26	4	175600	*	*
446965.6	5493751	665	55772.39	99	55055.74	4	175601	*	*

446965.6	5493751	665	55772.02	99	55055.38	4	175602	*	*
446965.6	5493751	665	55771.86	99	55055.22	4	175603	*	*
446965.7	5493749	657	55782.94	99	55066.31	5	175550	*	*
446965.9	5493790	655	55786.47	99	55069.96	5	171829	*	*
446965.9	5493790	655	55782.33	99	55065.81	5	171830	*	*
446965.9	5493790	655	55785.87	99	55069.34	5	171831	*	*
446965.9	5493749	659	55778.83	99	55062.16	5	175554	*	*
446966.6	5493796	666	55803.62	99	55087.17	5	171742	*	*
446966.8	5493708	655	55751.54	99	55032.61	6	181243	*	*
446966.8	5493708	655	55750.56	99	55031.63	6	181244	*	*
446966.9	5493797	651	55788.79	99	55072.39	4	171807	*	*
446967	5493796	662	55792.62	99	55076.17	4	171745	*	*
446967	5493796	662	55789.2	99	55072.75	4	171746	*	*
446967	5493796	662	55790.77	99	55074.32	4	171747	*	*
446967	5493796	662	55801.05	99	55084.6	4	171748	*	*
446967	5493796	662	55805.69	99	55089.25	4	171749	*	*
446967.2	5493749	654	55785.24	99	55068.61	4	175549	*	*
446967.4	5493797	664	55798.25	99	55081.8	5	171744	*	*
446967.4	5493664	645	55773.61	99	55053.41	4	184545	*	*
446967.5	5493797	664	55802.29	99	55085.84	5	171743	*	*
446967.7	5493793	655	55793.88	99	55077.47	4	171810	*	*
446967.7	5493749	654	55783.33	99	55066.71	6	175548	*	*
446967.7	5493793	656	55797.16	99	55080.75	5	171811	*	*
446967.8	5493793	656	55792.28	99	55075.86	5	171812	*	*
446968.1	5493708	654	55751.95	99	55033.02	4	181245	*	*
446968.3	5493711	652	55754.1	99	55035.21	5	181251	*	*
446968.3	5493790	675	55786.14	99	55069.74	5	171822	*	*
446968.5	5493711	650	55752.03	99	55033.17	6	181253	*	*
446968.8	5493710	651	55752.88	99	55034	4	181252	*	*
446968.9	5493663	646	55788.73	99	55068.53	4	184544	*	*
446968.9	5493794	655	55790.54	99	55074.12	4	171813	*	*
446968.9	5493794	655	55787.39	99	55070.97	4	171814	*	*
446968.9	5493794	655	55786.89	99	55070.48	4	171815	*	*
446968.9	5493794	655	55791.31	99	55074.9	4	171816	*	*
446968.9	5493794	655	55784.14	99	55067.74	4	171817	*	*
446969	5493708	652	55753.42	99	55034.52	4	181250	*	*
446969	5493709	648	55753.57	99	55034.72	6	181254	*	*
446969.1	5493793	673	55782.82	99	55066.39	4	171824	*	*
446969.1	5493794	654	55790.83	99	55074.42	4	171809	*	*
446969.1	5493795	652	55788.55	99	55072.15	4	171808	*	*
446969.3	5493708	653	55751.61	99	55032.68	5	181246	*	*
446969.3	5493794	659	55791.63	99	55075.24	4	171818	125	800
446969.4	5493599	659	55832.36	99	55116	6	190851	*	*
446969.5	5493603	658	55835.1	99	55118.73	5	190852	*	*
446969.7	5493708	653	55753.74	99	55034.82	6	181248	*	*
446969.7	5493708	653	55750.75	99	55031.84	6	181249	*	*
446969.7	5493707	653	55749.35	99	55030.43	5	181247	*	*

446969.7	5493663	645	55805.25	99	55085.05	5	184543	*	*
446969.9	5493748	652	55784.17	99	55067.55	6	175547	*	*
446969.9	5493709	649	55759.06	99	55040.22	5	181255	*	*
446969.9	5493709	649	55754.49	99	55035.66	5	181256	*	*
446970.4	5493797	654	55804.05	99	55087.61	5	171751	*	*
446970.4	5493797	654	55793.81	99	55077.38	5	171752	*	*
446970.4	5493797	654	55795.43	99	55079	5	171753	*	*
446970.4	5493797	654	55791.2	99	55074.78	5	171754	*	*
446970.4	5493797	654	55788.4	99	55071.98	5	171755	*	*
446970.4	5493612	592	55845.97	99	55129.89	4	190744	*	*
446970.7	5493606	658	55834.66	99	55118.29	5	190853	*	*
446970.7	5493606	659	55834.23	99	55117.86	6	190854	*	*
446970.8	5493610	596	55907.41	99	55191.33	5	190746	*	*
446970.8	5493606	659	55834.14	99	55117.77	4	190855	125	600
446970.8	5493606	659	55834.47	99	55118.1	4	190856	*	*
446971	5493611	593	55876.33	99	55160.25	4	190745	*	*
446971.1	5493706	647	55752.66	99	55033.84	6	181257	*	*
446971.1	5493607	659	55831.91	99	55115.55	5	190857	*	*
446971.1	5493803	658	55804.95	99	55088.51	4	171750	*	*
446971.6	5493607	658	55826.98	99	55110.62	5	190858	*	*
446971.6	5493607	658	55831.05	99	55114.67	5	190859	*	*
446972	5493608	663	55821.98	99	55105.56	4	190902	*	*
446972.1	5493706	647	55752.31	99	55033.5	5	181258	*	*
446972.2	5493791	668	55788.13	99	55071.73	4	171821	*	*
446972.2	5493609	661	55828.39	99	55112	4	190900	*	*
446972.2	5493798	649	55791.64	99	55075.22	4	171756	*	*
446972.2	5493798	649	55786.14	99	55069.72	4	171757	*	*
446972.2	5493798	649	55789.69	99	55073.27	4	171758	*	*
446972.2	5493798	649	55793.73	99	55077.31	4	171759	*	*
446972.2	5493798	649	55794.17	99	55077.76	4	171800	*	*
446972.3	5493605	651	55833.63	99	55117.27	4	190850	*	*
446972.5	5493748	652	55781.18	99	55064.57	6	175546	*	*
446972.6	5493616	587	55809.13	99	55093.06	4	190741	*	*
446972.8	5493795	666	55788.63	99	55072.18	4	171825	*	*
446972.8	5493795	666	55788.76	99	55072.3	4	171826	*	*
446972.8	5493795	666	55790.53	99	55074.05	4	171827	*	*
446972.8	5493795	666	55784.36	99	55067.87	4	171828	*	*
446972.9	5493793	664	55786.22	99	55069.82	4	171820	*	*
446973.1	5493616	598	55931.57	99	55215.48	4	190747	*	*
446973.1	5493616	598	55939.03	99	55222.94	4	190748	*	*
446973.1	5493616	598	55941.2	99	55225.1	4	190749	*	*
446973.1	5493607	663	55793.67	99	55077.23	5	190905	*	*
446973.1	5493607	663	55776.89	99	55060.45	5	190906	*	*
446973.1	5493607	663	55768.96	99	55052.52	5	190907	*	*
446973.1	5493705	647	55753.69	99	55034.89	4	181259	*	*
446973.2	5493611	661	55823.41	99	55107	4	190901	*	*
446973.4	5493613	591	55819.33	99	55103.26	4	190742	*	*

446973.4	5493613	591	55826.01	99	55109.94	4	190743	*	*
446974	5493704	648	55752.73	99	55033.93	5	181300	*	*
446974.4	5493557	698	55812.08	99	55095.54	4	190927	*	*
446974.4	5493557	698	55826.15	99	55109.61	4	190928	*	*
446975.2	5493705	652	55753.94	99	55035.15	4	181301	125	700
446975.3	5493606	633	55983.32	99	55267.1	4	190806	*	*
446975.3	5493746	651	55782.52	99	55065.91	6	175545	*	*
446975.4	5493796	657	55784.42	99	55068.03	5	171819	*	*
446975.4	5493705	652	55756.85	99	55038.07	4	181302	*	*
446975.5	5493705	653	55755.84	99	55037.07	5	181304	*	*
446975.6	5493705	653	55754.52	99	55035.75	4	181303	*	*
446975.7	5493556	696	55825.83	99	55109.28	4	190929	*	*
446975.7	5493705	652	55749.72	99	55030.96	6	181305	*	*
446975.8	5493614	646	55851.9	99	55135.54	4	190848	*	*
446975.8	5493614	646	55833.95	99	55117.59	4	190849	*	*
446975.9	5493788	656	55780.14	99	55063.59	4	171832	*	*
446975.9	5493608	631	55982.42	99	55266.19	4	190807	*	*
446976.1	5493608	631	55982.2	99	55265.96	4	190808	*	*
446976.2	5493745	651	55783.72	99	55067.1	4	175544	*	*
446976.3	5493704	652	55756.63	99	55037.88	4	181306	*	*
446976.3	5493704	652	55754.84	99	55036.09	4	181307	*	*
446976.5	5493608	630	55982.99	99	55266.74	4	190809	*	*
446976.5	5493703	658	55741.05	99	55022.29	5	181327	*	*
446976.6	5493609	613	55956.71	99	55240.6	5	190751	*	*
446977.1	5493703	652	55753.78	99	55035.03	4	181308	*	*
446977.1	5493703	652	55754.71	99	55035.96	4	181309	*	*
446977.1	5493703	652	55749.68	99	55030.93	4	181310	*	*
446977.2	5493614	606	55948.43	99	55232.33	6	190750	*	*
446977.5	5493609	617	55958.97	99	55242.85	5	190752	*	*
446977.5	5493744	653	55784.57	99	55067.95	4	175543	*	*
446977.6	5493697	660	55744.81	99	55026.07	6	181314	*	*
446978	5493697	659	55743.43	99	55024.69	4	181313	*	*
446978.4	5493706	657	55743.68	99	55024.92	4	181326	*	*
446978.7	5493607	626	55957.06	99	55240.93	4	190753	*	*
446978.8	5493606	641	55980.63	99	55264.42	6	190805	*	*
446979.3	5493667	643	55841.94	99	55121.76	5	184530	*	*
446979.3	5493667	643	55841.28	99	55121.1	5	184531	125	650
446979.3	5493667	643	55841.46	99	55121.27	5	184532	*	*
446979.5	5493561	690	55814.37	99	55097.82	4	190930	*	*
446979.5	5493561	690	55796.47	99	55079.91	4	190931	*	*
446979.5	5493628	629	55903.09	99	55186.73	5	190845	*	*
446979.6	5493626	637	55883.59	99	55167.24	4	190846	*	*
446979.6	5493626	637	55864.57	99	55148.22	4	190847	*	*
446979.7	5493698	651	55754.51	99	55035.76	5	181311	*	*
446979.7	5493698	651	55748.58	99	55029.83	5	181312	*	*
446979.8	5493669	638	55834.16	99	55113.98	4	184529	150	650
446980.1	5493707	666	55740.68	99	55021.92	5	181328	*	*

446980.1	5493743	653	55787.28	99	55070.66	4	175542	*	*
446980.1	5493607	627	55968.82	99	55252.68	4	190754	*	*
446980.1	5493607	627	55991.79	99	55275.65	4	190756	*	*
446980.2	5493561	688	55775.37	99	55058.81	5	190932	*	*
446980.3	5493693	656	55745.2	99	55026.46	5	181315	*	*
446980.3	5493693	656	55743.32	99	55024.58	5	181316	*	*
446980.3	5493693	656	55744.31	99	55025.57	5	181317	*	*
446980.4	5493605	658	55763.09	99	55046.66	6	190909	*	*
446980.6	5493586	683	55739.82	99	55023.34	5	190922	*	*
446980.6	5493586	683	55750.23	99	55033.74	5	190923	*	*
446980.6	5493586	683	55767.9	99	55051.39	5	190924	*	*
446980.6	5493586	683	55779.25	99	55062.73	5	190925	*	*
446980.6	5493586	683	55787.85	99	55071.32	5	190926	*	*
446981	5493711	656	55738.27	99	55019.51	4	181324	*	*
446981	5493711	656	55740.96	99	55022.2	4	181325	*	*
446981	5493558	690	55764.99	99	55048.42	5	190933	*	*
446981.4	5493708	668	55740.64	99	55021.88	6	181329	*	*
446981.5	5493586	681	55717.94	99	55001.46	5	190921	*	*
446981.8	5493605	637	55998.65	99	55282.51	4	190757	*	*
446981.8	5493605	637	56003.73	99	55287.59	4	190758	*	*
446981.8	5493585	680	55704.53	99	54988.05	4	190920	*	*
446981.8	5493655	639	55806.62	99	55086.41	5	184539	*	*
446981.8	5493655	639	55807.87	99	55087.66	5	184540	*	*
446981.8	5493655	639	55806.99	99	55086.79	5	184541	*	*
446981.8	5493655	639	55806.88	99	55086.68	5	184542	*	*
446982	5493589	671	55697.45	99	54980.97	6	190919	*	*
446982.1	5493707	666	55740.39	99	55021.63	5	181330	*	*
446982.4	5493608	648	56006.06	99	55289.9	4	190800	*	*
446982.4	5493626	626	55910.72	99	55194.36	5	190844	*	*
446982.5	5493605	658	55763.47	99	55047.04	6	190910	*	*
446982.7	5493742	654	55787.67	99	55071.06	5	175541	*	*
446982.8	5493748	667	55788.63	99	55072.04	4	175535	*	*
446982.8	5493748	667	55791.2	99	55074.61	4	175536	*	*
446982.8	5493748	667	55783.31	99	55066.73	4	175537	*	*
446982.8	5493621	625	55938	99	55221.62	4	190841	*	*
446982.8	5493621	625	55926.18	99	55209.81	4	190842	*	*
446982.8	5493621	625	55925.76	99	55209.39	4	190843	*	*
446982.8	5493706	664	55738.79	99	55020.04	4	181331	*	*
446982.8	5493593	668	55702.09	99	54985.61	6	190918	*	*
446982.9	5493659	639	55823.48	99	55103.28	5	184535	*	*
446982.9	5493659	639	55817.28	99	55097.08	5	184536	*	*
446982.9	5493659	639	55812.16	99	55091.95	5	184537	*	*
446983.2	5493660	639	55833.69	99	55113.5	5	184534	*	*
446983.2	5493663	641	55839.76	99	55119.57	5	184533	*	*
446983.3	5493669	633	55845.97	99	55125.79	4	184527	*	*
446983.3	5493669	633	55843.69	99	55123.51	4	184528	*	*
446983.4	5493605	634	55983.98	99	55267.72	4	190810	*	*

446984	5493656	638	55819.78	99	55099.57	5	184538	*	*
446984.1	5493749	666	55790.76	99	55074.17	4	175534	*	*
446984.1	5493605	659	55762.86	99	55046.42	6	190911	*	*
446984.1	5493792	652	55781.85	99	55065.29	4	171833	*	*
446984.1	5493792	652	55787.44	99	55070.87	4	171834	*	*
446984.1	5493792	652	55786.65	99	55070.06	4	171835	*	*
446984.2	5493560	689	55748.95	99	55032.38	4	190934	*	*
446984.4	5493598	664	55710.57	99	54994.09	4	190917	*	*
446984.6	5493607	643	55990.88	99	55274.7	6	190802	*	*
446984.6	5493607	643	55982.72	99	55266.53	6	190803	*	*
446984.6	5493607	643	55979.86	99	55263.66	6	190804	*	*
446984.6	5493707	667	55736.22	99	55017.48	5	181332	*	*
446984.6	5493605	657	55766.04	99	55049.59	5	190912	*	*
446984.8	5493604	656	55759.36	99	55042.91	5	190913	*	*
446984.8	5493748	668	55787.13	99	55070.54	4	175533	*	*
446984.8	5493602	659	55730.76	99	55014.29	5	190915	*	*
446984.8	5493602	659	55720.75	99	55004.28	5	190916	*	*
446984.9	5493801	656	55779.38	99	55062.67	5	171846	*	*
446984.9	5493801	656	55782.92	99	55066.21	5	171847	*	*
446984.9	5493801	656	55783.01	99	55066.3	5	171848	*	*
446984.9	5493801	656	55780.79	99	55064.08	5	171849	*	*
446984.9	5493801	656	55777.38	99	55060.67	5	171850	*	*
446985	5493741	655	55785.41	99	55068.81	6	175540	*	*
446985	5493603	656	55746.5	99	55030.04	6	190914	*	*
446985.2	5493670	632	55842.99	99	55122.81	5	184526	*	*
446985.4	5493706	668	55738.86	99	55020.14	5	181333	*	*
446986.1	5493689	647	55742.54	99	55023.8	5	181318	*	*
446986.1	5493689	647	55742.62	99	55023.88	5	181319	*	*
446986.1	5493689	647	55747.42	99	55028.67	5	181320	*	*
446986.1	5493689	647	55746.34	99	55027.59	5	181321	*	*
446986.1	5493689	647	55739.13	99	55020.38	5	181322	*	*
446986.1	5493689	647	55740.31	99	55021.56	5	181323	*	*
446986.2	5493627	620	55944.73	99	55228.35	4	190840	*	*
446986.3	5493747	669	55791.95	99	55075.36	5	175532	*	*
446987	5493629	619	55941.3	99	55224.91	5	190839	*	*
446987	5493802	663	55782.38	99	55065.68	5	171845	*	*
446987.6	5493707	670	55741.37	99	55022.66	4	181334	*	*
446987.6	5493707	670	55743.2	99	55024.5	4	181335	*	*
446987.6	5493707	670	55742.94	99	55024.24	4	181336	*	*
446987.6	5493707	670	55741.97	99	55023.28	4	181337	*	*
446987.7	5493671	633	55832.41	99	55112.24	4	184524	*	*
446987.7	5493671	633	55840.16	99	55119.98	4	184525	*	*
446987.8	5493805	660	55785.48	99	55068.79	5	171844	*	*
446988.1	5493747	669	55789.93	99	55073.34	5	175530	*	*
446988.1	5493747	669	55794.18	99	55077.59	5	175531	*	*
446988.1	5493623	630	55945.49	99	55229.11	4	190836	*	*
446988.3	5493620	633	55940.97	99	55224.59	5	190835	*	*

446988.4	5493631	620	55944.92	99	55228.53	5	190838	*	*
446988.5	5493706	668	55741.61	99	55022.93	4	181338	*	*
446988.5	5493569	682	55752.52	99	55035.9	4	190938	*	*
446988.5	5493569	682	55753.54	99	55036.91	4	190939	150	600
446988.5	5493569	682	55753.04	99	55036.41	4	190940	*	*
446988.5	5493708	665	55741.88	99	55023.2	4	181339	*	*
446988.5	5493708	665	55747.75	99	55029.07	4	181340	*	*
446988.7	5493672	632	55827.78	99	55107.61	5	184523	*	*
446989	5493605	634	55984.56	99	55268.29	4	190811	*	*
446989.1	5493627	607	55982.46	99	55266.1	5	190819	*	*
446989.2	5493629	622	55943.97	99	55227.58	4	190837	*	*
446989.3	5493743	659	55780.7	99	55064.12	4	175538	*	*
446989.3	5493743	659	55781.66	99	55065.07	4	175539	*	*
446989.8	5493622	629	55947.05	99	55230.68	5	190834	*	*
446990	5493623	608	55981.61	99	55265.24	5	190821	*	*
446990	5493745	671	55788.34	99	55071.76	4	175528	*	*
446990	5493745	671	55790.5	99	55073.91	4	175529	*	*
446990	5493623	604	55982.41	99	55266.06	5	190818	*	*
446990.1	5493673	629	55823.18	99	55103.02	4	184522	*	*
446990.2	5493630	608	55982.68	99	55266.31	5	190822	*	*
446990.5	5493673	626	55805.74	99	55085.57	4	184520	*	*
446990.6	5493711	664	55749.74	99	55031.07	4	181341	*	*
446990.6	5493711	664	55743.38	99	55024.71	4	181342	*	*
446990.6	5493711	664	55749.2	99	55030.52	4	181343	*	*
446990.6	5493711	664	55754.37	99	55035.68	4	181344	*	*
446990.6	5493711	664	55756.65	99	55037.96	4	181345	*	*
446990.6	5493711	664	55754.59	99	55035.89	4	181346	*	*
446990.6	5493711	664	55755.35	99	55036.64	4	181347	150	700
446990.6	5493711	664	55756.15	99	55037.44	4	181348	*	*
446990.6	5493711	664	55754.79	99	55036.07	4	181349	*	*
446990.7	5493664	619	55725.81	99	55005.66	5	184509	*	*
446990.7	5493664	619	55731.02	99	55010.87	5	184510	*	*
446990.7	5493663	619	55742.67	99	55022.52	4	184511	*	*
446990.8	5493624	604	55982.9	99	55266.54	5	190820	*	*
446990.9	5493797	660	55784	99	55067.38	5	171837	*	*
446990.9	5493797	660	55788.61	99	55071.98	5	171838	*	*
446990.9	5493617	602	55982.99	99	55266.66	5	190817	*	*
446991	5493800	662	55784.56	99	55067.92	4	171839	*	*
446991	5493800	662	55780.2	99	55063.55	4	171840	*	*
446991	5493800	662	55781.38	99	55064.72	4	171841	*	*
446991	5493800	662	55790.4	99	55073.73	4	171842	*	*
446991	5493800	662	55789.64	99	55072.96	4	171843	*	*
446991	5493663	620	55737.22	99	55017.07	4	184512	*	*
446991	5493745	672	55793.76	99	55077.19	4	175526	*	*
446991	5493745	672	55794.97	99	55078.39	4	175527	*	*
446991.1	5493800	657	55785.41	99	55068.81	5	171836	*	*
446991.1	5493674	623	55803.39	99	55083.22	4	184519	*	*

446991.3	5493674	626	55809.63	99	55089.47	5	184521	*	*
446991.4	5493664	618	55725.92	99	55005.77	5	184508	*	*
446991.6	5493625	627	55957.13	99	55240.76	5	190833	*	*
446991.8	5493665	617	55725.96	99	55005.81	4	184507	*	*
446992	5493745	673	55793.92	99	55077.35	6	175525	*	*
446992	5493669	625	55779.75	99	55059.59	4	184517	*	*
446992	5493669	626	55763.91	99	55043.75	4	184516	*	*
446992.2	5493664	617	55727.55	99	55007.4	5	184506	*	*
446992.3	5493667	622	55740.95	99	55020.81	4	184513	*	*
446992.5	5493669	624	55751.56	99	55031.42	5	184514	*	*
446992.6	5493797	651	55778.81	99	55062.09	5	171852	*	*
446992.6	5493631	619	55984.03	99	55267.67	6	190830	*	*
446992.6	5493631	619	55976.72	99	55260.36	6	190831	*	*
446992.7	5493669	625	55759.75	99	55039.6	4	184515	*	*
446992.7	5493745	673	55792.15	99	55075.59	5	175523	*	*
446992.8	5493745	673	55791.39	99	55074.83	6	175524	*	*
446992.8	5493672	623	55792.61	99	55072.44	4	184518	*	*
446993.1	5493798	656	55777.12	99	55060.41	4	171851	*	*
446993.2	5493800	647	55775.34	99	55058.62	4	171853	*	*
446993.2	5493706	676	55741.22	99	55022.46	5	181358	*	*
446993.2	5493743	676	55793.25	99	55076.71	5	175520	*	*
446993.4	5493744	674	55792.41	99	55075.86	5	175521	*	*
446993.4	5493743	677	55799.05	99	55082.51	4	175519	*	*
446993.5	5493665	618	55706.91	99	54986.78	5	184504	*	*
446993.5	5493665	618	55709.86	99	54989.72	5	184505	*	*
446993.6	5493633	618	55985.09	99	55268.72	5	190829	*	*
446993.7	5493745	673	55792.28	99	55075.73	6	175522	150	750
446993.7	5493800	647	55773.57	99	55056.85	4	171854	150	800
446994	5493635	613	55985.15	99	55268.77	5	190826	*	*
446994.2	5493635	614	55984.29	99	55267.91	6	190827	*	*
446994.4	5493635	616	55984.22	99	55267.85	5	190828	*	*
446994.4	5493745	676	55805.8	99	55089.28	4	175517	*	*
446994.6	5493744	675	55801.48	99	55084.95	4	175518	*	*
446994.6	5493746	677	55805.84	99	55089.33	4	175516	*	*
446994.7	5493747	677	55808.19	99	55091.69	6	175515	*	*
446994.8	5493617	619	55985.06	99	55268.79	4	190812	*	*
446995	5493671	619	55697.74	99	54977.66	5	184500	*	*
446995	5493671	619	55693.65	99	54973.56	5	184501	*	*
446995	5493671	619	55708.21	99	54988.11	5	184502	*	*
446995.1	5493666	617	55715.2	99	54995.09	5	184503	*	*
446995.3	5493799	650	55773.66	99	55056.93	5	171855	*	*
446995.8	5493748	678	55817.88	99	55101.39	6	175514	*	*
446995.9	5493796	659	55774.42	99	55057.68	4	171857	*	*
446996	5493637	618	55984.14	99	55267.76	5	190825	*	*
446996.1	5493798	654	55770.7	99	55053.96	5	171856	*	*
446996.2	5493637	619	55982.84	99	55266.47	5	190823	*	*
446996.2	5493672	619	55700.78	99	54980.72	4	184459	*	*

446996.3	5493703	671	55738.32	99	55019.54	5	181400	*	*
446996.3	5493578	682	55753.43	99	55036.79	4	190941	*	*
446996.3	5493578	682	55756.07	99	55039.43	4	190942	*	*
446996.3	5493578	682	55779.15	99	55062.5	4	190943	*	*
446996.3	5493578	682	55790.89	99	55074.23	4	190944	*	*
446996.4	5493794	664	55768.07	99	55051.29	4	171906	*	*
446996.4	5493794	664	55766.7	99	55049.92	4	171907	*	*
446996.5	5493704	673	55740.47	99	55021.7	4	181359	*	*
446996.6	5493796	661	55772.41	99	55055.66	4	171859	*	*
446996.7	5493638	619	55984.38	99	55268	5	190824	*	*
446996.7	5493795	664	55765.65	99	55048.88	4	171903	*	*
446996.8	5493796	661	55772.38	99	55055.63	4	171858	*	*
446996.8	5493796	661	55771.3	99	55054.54	4	171900	*	*
446996.8	5493706	671	55739.86	99	55021.07	4	181401	*	*
446997	5493796	662	55768.32	99	55051.56	4	171901	*	*
446997	5493796	662	55769.05	99	55052.29	4	171902	*	*
446997.1	5493714	683	55749.1	99	55030.34	4	181357	*	*
446997.1	5493795	664	55765.85	99	55049.07	4	171905	*	*
446997.6	5493794	666	55767.17	99	55050.38	4	171908	*	*
446997.6	5493795	663	55766.14	99	55049.37	4	171904	*	*
446998.5	5493675	618	55724.85	99	55004.8	4	184457	*	*
446998.5	5493675	618	55709.14	99	54989.09	4	184458	*	*
446998.6	5493706	669	55738.29	99	55019.49	4	181402	*	*
446998.6	5493794	666	55763.1	99	55046.31	5	171909	*	*
446998.6	5493784	676	55756.25	99	55039.43	5	171915	*	*
446998.8	5493621	602	55983.32	99	55267	5	190816	*	*
447000.1	5493761	686	55771.69	99	55055.23	4	175501	*	*
447000.1	5493761	686	55774.93	99	55058.48	4	175502	*	*
447000.7	5493706	671	55744.38	99	55025.57	5	181403	*	*
447000.7	5493706	671	55746.06	99	55027.25	5	181404	*	*
447000.7	5493706	671	55742.4	99	55023.58	5	181405	*	*
447000.7	5493706	671	55741.39	99	55022.57	5	181406	*	*
447000.8	5493747	680	55807.12	99	55090.64	5	175511	*	*
447000.8	5493747	680	55806.2	99	55089.72	5	175512	*	*
447000.8	5493747	680	55810.66	99	55094.17	5	175513	*	*
447001.2	5493794	666	55766.39	99	55049.6	5	171910	*	*
447001.2	5493794	666	55765.79	99	55048.99	5	171911	*	*
447001.2	5493794	666	55762.23	99	55045.43	5	171912	*	*
447001.2	5493794	666	55758.31	99	55041.5	5	171913	*	*
447001.7	5493716	691	55748.43	99	55029.68	5	181356	*	*
447001.8	5493678	614	55693.42	99	54973.39	5	184454	*	*
447001.8	5493678	614	55715.8	99	54995.76	5	184455	*	*
447001.9	5493747	680	55807.46	99	55090.99	5	175510	*	*
447002.5	5493788	672	55761.36	99	55044.55	4	171914	*	*
447002.8	5493748	679	55808.99	99	55092.52	6	175509	*	*
447003.2	5493787	672	55760.43	99	55043.6	5	171916	*	*
447003.4	5493620	612	55985.25	99	55268.97	4	190813	*	*

447003.6	5493748	678	55799.1	99	55082.63	5	175508	*	*
447003.6	5493680	611	55674.59	99	54954.56	5	184453	*	*
447004	5493572	694	55659.11	99	54942.13	4	191021	*	*
447004	5493626	604	55984.98	99	55268.7	4	190814	*	*
447004.3	5493757	682	55776.5	99	55060.05	6	175503	*	*
447004.5	5493681	610	55675.89	99	54955.87	5	184452	*	*
447004.8	5493750	676	55795.37	99	55078.91	5	175507	*	*
447005.2	5493681	610	55686.39	99	54966.37	5	184451	*	*
447005.3	5493628	599	55983.83	99	55267.53	4	190815	*	*
447006.3	5493572	693	55668.14	99	54951.17	4	191020	*	*
447006.4	5493753	679	55784.74	99	55068.28	5	175504	*	*
447006.6	5493681	610	55692.07	99	54972.06	4	184450	*	*
447006.7	5493751	674	55792.25	99	55075.79	6	175506	*	*
447006.8	5493571	694	55642.73	99	54925.73	4	191023	*	*
447007.1	5493758	683	55772.11	99	55055.64	4	175459	*	*
447007.1	5493758	683	55770.36	99	55053.89	4	175500	*	*
447007.3	5493791	668	55763.15	99	55046.32	5	171917	*	*
447007.6	5493760	681	55775.29	99	55058.81	4	175458	*	*
447007.8	5493752	674	55783	99	55066.54	5	175505	*	*
447007.9	5493682	612	55678.97	99	54958.96	5	184449	*	*
447008	5493592	672	55785.09	99	55068.4	5	190948	*	*
447008	5493714	675	55742.46	99	55023.65	4	181407	*	*
447008	5493714	675	55742.6	99	55023.79	4	181408	*	*
447008	5493714	675	55746.8	99	55028	4	181409	*	*
447008.1	5493592	672	55784.73	99	55068.03	6	190949	*	*
447008.1	5493571	694	55660.32	99	54943.3	6	191024	*	*
447008.1	5493593	671	55783.45	99	55066.75	5	190950	*	*
447008.2	5493681	614	55673.27	99	54953.27	5	184448	*	*
447008.4	5493681	616	55672.43	99	54952.43	4	184447	*	*
447008.5	5493593	669	55791.73	99	55075.04	5	190947	*	*
447008.7	5493593	673	55769.98	99	55053.26	4	190952	*	*
447008.8	5493792	667	55761.24	99	55044.4	6	171918	*	*
447008.8	5493792	667	55760.32	99	55043.47	6	171919	*	*
447009.4	5493570	695	55679.77	99	54962.74	6	191025	*	*
447009.5	5493793	668	55761.73	99	55044.88	4	171920	*	*
447009.6	5493571	695	55679.73	99	54962.69	4	191026	*	*
447009.7	5493595	665	55789.74	99	55073.06	5	190946	*	*
447009.8	5493683	618	55664.34	99	54944.35	5	184445	*	*
447009.9	5493795	668	55765.65	99	55048.79	5	171921	*	*
447010	5493591	677	55753.02	99	55036.29	4	190953	*	*
447010.6	5493580	686	55667.23	99	54950.27	4	191019	175	600
447010.7	5493710	686	55738.69	99	55019.99	5	181420	*	*
447010.7	5493710	686	55740.8	99	55022.1	5	181421	*	*
447010.7	5493710	686	55738.15	99	55019.46	5	181422	*	*
447010.7	5493710	686	55739.29	99	55020.61	5	181423	*	*
447010.7	5493710	686	55740.79	99	55022.12	5	181424	*	*
447010.7	5493710	686	55739.7	99	55021.05	5	181425	*	*

447010.7	5493710	686	55739.79	99	55021.15	5	181426	*	*
447010.7	5493710	686	55741.86	99	55023.23	5	181427	*	*
447010.7	5493710	686	55743.87	99	55025.24	5	181428	*	*
447010.8	5493756	676	55768.7	99	55052.22	4	175457	*	*
447010.8	5493796	672	55757.19	99	55040.3	4	171924	*	*
447011	5493796	668	55765.51	99	55048.65	6	171922	*	*
447011.1	5493572	690	55678.62	99	54961.58	4	191027	*	*
447011.1	5493592	677	55733.61	99	55016.87	6	190954	*	*
447011.1	5493592	677	55738.32	99	55021.58	6	190955	*	*
447011.6	5493707	690	55742.42	99	55023.67	5	181415	*	*
447011.7	5493684	618	55662.42	99	54942.43	5	184444	*	*
447011.7	5493797	669	55760.8	99	55043.92	4	171923	*	*
447011.8	5493796	672	55759.94	99	55043.03	5	171925	*	*
447011.9	5493708	688	55738.52	99	55019.78	4	181416	*	*
447012	5493707	690	55737.98	99	55019.26	5	181417	*	*
447012.1	5493720	695	55752.69	99	55033.96	6	181352	*	*
447012.1	5493720	695	55752.02	99	55033.28	6	181353	*	*
447012.1	5493720	695	55745.39	99	55026.65	6	181354	*	*
447012.1	5493720	695	55747.31	99	55028.56	6	181355	*	*
447012.2	5493574	691	55688.64	99	54971.61	5	191029	*	*
447012.2	5493574	689	55688.51	99	54971.48	5	191028	*	*
447012.4	5493710	676	55744.44	99	55025.66	4	181411	*	*
447012.4	5493708	683	55742.28	99	55023.51	5	181413	*	*
447012.4	5493708	691	55737.57	99	55018.86	6	181418	*	*
447012.4	5493708	691	55738.23	99	55019.52	6	181419	*	*
447012.7	5493575	689	55692.23	99	54975.21	5	191030	*	*
447012.7	5493575	689	55702.39	99	54985.36	5	191031	*	*
447012.7	5493694	610	55581.55	99	54861.6	4	184433	*	*
447012.8	5493722	700	55754.84	99	55036.11	5	181351	*	*
447012.9	5493708	687	55742.67	99	55023.91	5	181414	*	*
447013	5493709	675	55743.51	99	55024.73	4	181412	*	*
447013	5493684	619	55635.47	99	54915.48	5	184441	*	*
447013.1	5493693	610	55596.71	99	54876.76	4	184434	*	*
447013.1	5493683	620	55643.73	99	54923.74	4	184442	*	*
447013.1	5493683	620	55653.01	99	54933.02	4	184443	*	*
447013.2	5493795	675	55757.19	99	55040.27	4	171926	*	*
447013.2	5493795	675	55759.55	99	55042.62	4	171927	*	*
447013.7	5493696	607	55572.12	99	54852.18	4	184432	*	*
447013.9	5493696	607	55576.11	99	54856.18	4	184430	*	*
447013.9	5493696	607	55576.47	99	54856.53	4	184431	*	*
447014.2	5493687	614	55629.35	99	54909.37	5	184440	*	*
447014.5	5493796	675	55761.28	99	55044.33	5	171928	*	*
447014.5	5493754	674	55768.79	99	55052.31	4	175455	*	*
447014.5	5493754	674	55768.57	99	55052.09	4	175456	*	*
447014.5	5493712	683	55743.89	99	55025.1	4	181410	*	*
447015.1	5493695	606	55563.06	99	54843.13	4	184429	*	*
447015.5	5493577	689	55703.9	99	54986.86	4	191032	*	*

447015.6	5493595	678	55714.06	99	54997.31	5	190957	*	*
447015.6	5493695	605	55557.56	99	54837.64	5	184428	*	*
447015.6	5493797	675	55762.09	99	55045.13	5	171929	*	*
447015.7	5493724	707	55755.47	99	55036.75	4	181350	*	*
447015.9	5493661	669	55650.47	99	54930.94	4	184318	*	*
447015.9	5493661	669	55649.01	99	54929.48	4	184319	*	*
447015.9	5493661	669	55648.59	99	54929.05	4	184320	*	*
447015.9	5493661	669	55648.12	99	54928.58	4	184321	*	*
447016.1	5493689	611	55632.52	99	54912.54	5	184439	*	*
447016.2	5493797	675	55761.74	99	55044.77	4	171930	*	*
447016.5	5493753	671	55771.91	99	55055.43	5	175454	*	*
447016.6	5493752	670	55772.66	99	55056.18	5	175453	*	*
447016.6	5493752	670	55771.74	99	55055.27	5	175450	*	*
447016.6	5493752	670	55771.66	99	55055.18	5	175452	*	*
447016.7	5493752	670	55771.75	99	55055.28	5	175451	*	*
447017	5493579	688	55701.01	99	54983.97	5	191033	*	*
447017.1	5493686	613	55648.07	99	54928.1	4	184437	*	*
447017.1	5493686	613	55638.54	99	54918.57	4	184438	*	*
447017.2	5493696	603	55550.97	99	54831.05	5	184427	*	*
447017.2	5493596	677	55699.81	99	54983.06	5	190958	*	*
447017.4	5493666	666	55648.96	99	54929.44	4	184317	*	*
447017.5	5493797	675	55761.5	99	55044.52	4	171931	*	*
447017.5	5493797	675	55759.44	99	55042.44	4	171932	*	*
447017.5	5493797	675	55755.6	99	55038.59	4	171933	*	*
447017.9	5493611	664	55656.7	99	54939.8	5	191013	*	*
447017.9	5493611	664	55662.5	99	54945.59	5	191014	*	*
447017.9	5493611	664	55662.58	99	54945.66	5	191015	*	*
447017.9	5493611	664	55661.2	99	54944.27	5	191016	*	*
447018.2	5493608	663	55591.92	99	54875.1	4	191003	*	*
447018.5	5493686	614	55637.42	99	54917.46	5	184436	*	*
447018.6	5493582	688	55699.48	99	54982.43	4	191034	*	*
447018.6	5493582	688	55701.34	99	54984.28	4	191035	*	*
447018.6	5493582	688	55700.78	99	54983.7	4	191036	*	*
447018.6	5493736	666	55742.31	99	55023.72	5	181432	*	*
447018.6	5493736	666	55743.08	99	55024.5	5	181433	175	700
447018.6	5493597	676	55683.78	99	54967.01	5	190959	*	*
447018.6	5493597	676	55655.62	99	54938.84	5	191000	*	*
447018.6	5493597	676	55635.16	99	54918.36	5	191001	*	*
447018.6	5493605	662	55665.31	99	54948.37	4	191017	*	*
447018.8	5493796	673	55760.05	99	55043.03	4	171934	*	*
447018.9	5493746	676	55771.87	99	55055.39	5	175446	*	*
447018.9	5493602	672	55614.79	99	54897.98	4	191002	*	*
447019	5493599	697	55651.44	99	54933.95	4	191120	*	*
447019	5493746	676	55772.07	99	55055.59	5	175447	*	*
447019	5493746	676	55771.54	99	55055.06	5	175448	175	750
447019	5493746	676	55771.48	99	55055.01	5	175449	*	*
447019.1	5493697	603	55558.43	99	54838.52	5	184426	*	*

447019.1	5493730	665	55743.16	99	55024.61	5	181435	*	*
447019.1	5493728	667	55742.41	99	55023.89	4	181437	*	*
447019.3	5493730	665	55739.95	99	55021.41	5	181436	*	*
447019.3	5493727	668	55746.41	99	55027.91	4	181438	*	*
447019.3	5493727	668	55743.24	99	55024.75	4	181439	*	*
447019.3	5493727	668	55743.1	99	55024.62	4	181440	*	*
447019.3	5493727	668	55743.42	99	55024.96	4	181441	*	*
447019.3	5493727	668	55740.14	99	55021.69	4	181442	*	*
447019.3	5493727	668	55740.2	99	55021.76	4	181443	*	*
447019.4	5493732	666	55743.32	99	55024.75	4	181434	*	*
447019.4	5493724	670	55743.2	99	55024.6	5	181431	*	*
447019.7	5493597	673	55666.25	99	54949.3	4	191018	*	*
447020.1	5493688	613	55619.08	99	54899.12	5	184435	*	*
447020.6	5493611	662	55578.77	99	54861.94	5	191004	*	*
447020.6	5493699	603	55565.57	99	54845.66	5	184425	*	*
447020.8	5493658	674	55648.73	99	54929.14	4	184326	*	*
447020.9	5493664	680	55648.45	99	54928.84	5	184328	*	*
447021	5493795	673	55762.63	99	55045.61	4	171935	*	*
447021.1	5493657	669	55648.93	99	54929.36	4	184324	*	*
447021.2	5493657	668	55648.13	99	54928.59	4	184322	*	*
447021.2	5493657	669	55647.7	99	54928.15	4	184323	*	*
447021.2	5493662	674	55648.5	99	54928.9	5	184327	*	*
447021.3	5493666	680	55648.69	99	54929.05	5	184331	*	*
447021.3	5493665	679	55648.19	99	54928.58	5	184329	*	*
447021.5	5493666	679	55648.18	99	54928.56	5	184330	*	*
447021.5	5493658	671	55649.49	99	54929.91	4	184325	*	*
447021.6	5493726	676	55744.06	99	55025.45	5	181430	*	*
447021.8	5493699	604	55590.29	99	54870.39	4	184423	*	*
447021.8	5493699	604	55574.36	99	54854.46	4	184424	*	*
447022.2	5493671	653	55655.15	99	54935.64	5	184315	*	*
447022.2	5493671	653	55650.5	99	54930.98	5	184316	*	*
447022.5	5493726	655	55736.9	99	55018.49	5	181446	*	*
447022.6	5493732	653	55738.74	99	55020.31	5	181444	*	*
447022.8	5493794	672	55763.1	99	55046.07	4	171936	*	*
447022.8	5493794	672	55762.41	99	55045.38	4	171937	*	*
447022.8	5493794	672	55762.21	99	55045.18	4	171938	*	*
447022.8	5493794	672	55762.48	99	55045.43	4	171939	*	*
447022.8	5493794	672	55763.46	99	55046.39	4	171940	*	*
447023.1	5493807	655	55761.93	99	55044.77	4	171950	*	*
447023.2	5493804	658	55763.09	99	55045.94	5	171949	*	*
447023.5	5493811	653	55763.45	99	55046.28	4	171951	*	*
447023.5	5493811	653	55760.04	99	55042.87	4	171952	*	*
447023.6	5493699	601	55600.38	99	54880.49	4	184422	*	*
447023.7	5493803	659	55767.41	99	55050.26	5	171948	*	*
447023.9	5493725	651	55733.68	99	55015.28	5	181447	*	*
447023.9	5493721	657	55729.22	99	55010.82	4	181448	*	*
447023.9	5493721	657	55730.45	99	55012.06	4	181449	*	*

447024.1	5493716	687	55742.24	99	55023.62	4	181429	*	*
447024.2	5493801	661	55765.79	99	55048.65	5	171947	*	*
447024.3	5493614	664	55585.82	99	54868.99	4	191005	*	*
447024.4	5493653	671	55661.64	99	54942.15	4	184305	*	*
447024.5	5493643	672	55667.02	99	54947.51	4	184302	*	*
447024.5	5493643	672	55662.11	99	54942.61	4	184303	*	*
447024.5	5493643	672	55662.19	99	54942.69	4	184304	*	*
447024.6	5493681	646	55652.4	99	54932.91	5	184310	175	650
447024.8	5493800	662	55765.11	99	55047.98	5	171946	*	*
447024.8	5493730	650	55735.57	99	55017.15	5	181445	*	*
447024.8	5493811	654	55756.38	99	55039.2	4	171953	*	*
447024.8	5493811	654	55757.06	99	55039.88	4	171954	*	*
447024.9	5493747	674	55782.79	99	55066.36	5	175438	*	*
447025	5493662	663	55657.95	99	54938.47	5	184306	*	*
447025.1	5493749	671	55781.46	99	55065.01	4	175440	*	*
447025.1	5493749	671	55776.91	99	55060.46	4	175441	*	*
447025.1	5493749	671	55773.54	99	55057.08	4	175442	*	*
447025.1	5493749	671	55774.86	99	55058.39	4	175443	*	*
447025.1	5493749	671	55771.86	99	55055.39	4	175444	*	*
447025.1	5493749	671	55771.72	99	55055.24	4	175445	*	*
447025.2	5493643	672	55680	99	54960.49	4	184300	*	*
447025.2	5493643	672	55668.66	99	54949.15	4	184301	*	*
447025.2	5493698	601	55614.63	99	54894.74	4	184421	*	*
447025.3	5493748	672	55780.15	99	55063.71	5	175439	*	*
447025.3	5493679	648	55654.34	99	54934.85	5	184309	*	*
447025.4	5493798	663	55765.14	99	55048.02	5	171945	*	*
447025.4	5493680	646	55650.83	99	54931.34	4	184311	*	*
447025.8	5493675	652	55654.45	99	54934.96	4	184308	*	*
447025.9	5493671	655	55655.49	99	54936.01	4	184307	*	*
447026.1	5493614	667	55646.22	99	54929.37	5	191007	*	*
447026.2	5493797	665	55765.43	99	55048.31	4	171944	175	800
447026.3	5493613	668	55607.7	99	54890.86	4	191006	*	*
447026.3	5493595	688	55679.91	99	54962.8	5	191039	*	*
447026.5	5493746	675	55784.03	99	55067.59	4	175437	*	*
447026.7	5493698	599	55625.57	99	54905.68	4	184420	*	*
447026.7	5493678	647	55656.18	99	54936.68	5	184312	*	*
447026.7	5493678	647	55657.19	99	54937.69	5	184313	*	*
447026.7	5493678	647	55658.06	99	54938.56	5	184314	*	*
447026.7	5493611	671	55672.22	99	54955.34	4	191010	*	*
447026.7	5493611	671	55656.36	99	54939.47	4	191011	*	*
447026.7	5493611	671	55646.75	99	54929.85	4	191012	*	*
447026.8	5493795	667	55765.01	99	55047.9	4	171943	*	*
447026.9	5493794	667	55765.41	99	55048.31	4	171942	*	*
447027	5493613	666	55675.92	99	54959.06	4	191008	*	*
447027.1	5493613	668	55673.22	99	54956.35	5	191009	*	*
447027.2	5493692	602	55643.4	99	54923.51	5	184413	*	*
447027.2	5493692	602	55632	99	54912.11	5	184414	*	*

447027.2	5493692	602	55620.63	99	54900.74	5	184415	*	*
447027.2	5493722	656	55734.05	99	55015.67	4	181450	*	*
447027.2	5493722	656	55730.83	99	55012.45	4	181451	*	*
447027.2	5493722	656	55733.55	99	55015.17	4	181452	*	*
447027.6	5493691	604	55651.03	99	54931.13	5	184409	*	*
447027.7	5493691	604	55651.22	99	54931.32	5	184410	*	*
447027.7	5493697	598	55629.93	99	54910.04	4	184418	*	*
447027.7	5493697	598	55629.43	99	54909.54	4	184419	*	*
447027.7	5493691	604	55652.64	99	54932.74	5	184411	*	*
447027.7	5493598	684	55674.34	99	54957.22	4	191040	*	*
447027.7	5493692	603	55650.98	99	54931.08	5	184412	*	*
447028	5493793	670	55765.23	99	55048.15	4	171941	*	*
447028	5493696	600	55623.63	99	54903.74	4	184417	*	*
447028.1	5493695	602	55618.83	99	54898.94	5	184416	*	*
447028.4	5493806	660	55754.65	99	55037.46	4	171955	*	*
447028.4	5493650	666	55684.68	99	54965.18	4	184259	*	*
447029.2	5493747	673	55785.81	99	55069.37	5	175436	*	*
447030.9	5493655	662	55688.57	99	54969.07	4	184258	*	*
447031.1	5493748	670	55788.98	99	55072.53	5	175435	*	*
447031.3	5493805	665	55751.07	99	55033.87	5	171956	*	*
447031.6	5493747	673	55786.16	99	55069.71	4	175434	*	*
447032	5493608	687	55671.95	99	54954.73	4	191052	*	*
447032	5493608	687	55676.76	99	54959.53	4	191053	*	*
447032.4	5493805	667	55750.13	99	55032.93	5	171957	*	*
447032.4	5493805	667	55751.92	99	55034.71	5	171958	*	*
447032.4	5493805	667	55747.38	99	55030.17	5	171959	*	*
447032.4	5493746	677	55782.77	99	55066.31	5	175433	*	*
447032.4	5493607	681	55672.33	99	54955.15	4	191050	*	*
447032.6	5493632	685	55679.25	99	54959.86	5	184228	*	*
447032.9	5493798	670	55747.18	99	55029.98	4	172000	*	*
447032.9	5493798	670	55748.41	99	55031.21	4	172001	*	*
447032.9	5493798	670	55750.72	99	55033.53	4	172002	*	*
447032.9	5493802	670	55747.01	99	55029.83	4	172003	*	*
447032.9	5493802	671	55752.9	99	55035.73	4	172004	*	*
447033	5493629	686	55677.53	99	54958.17	5	184227	*	*
447033	5493635	684	55680.22	99	54960.81	5	184229	*	*
447033.4	5493743	678	55783.28	99	55066.79	5	175429	*	*
447033.5	5493743	673	55786.07	99	55069.59	5	175430	*	*
447033.5	5493743	673	55787.38	99	55070.91	5	175431	*	*
447033.7	5493608	676	55672.62	99	54955.46	6	191047	*	*
447033.8	5493638	682	55680.61	99	54961.18	5	184230	*	*
447033.8	5493608	676	55674.82	99	54957.65	6	191048	*	*
447033.8	5493608	678	55674.79	99	54957.62	4	191049	*	*
447034	5493638	682	55680.35	99	54960.91	5	184231	*	*
447034	5493747	681	55780.53	99	55064.01	4	175426	*	*
447034	5493603	678	55669.95	99	54952.82	5	191042	*	*
447034.1	5493639	682	55679.67	99	54960.23	5	184232	*	*

447034.1	5493803	670	55751.4	99	55034.24	4	172005	*	*
447034.1	5493803	670	55752.03	99	55034.88	4	172006	*	*
447034.1	5493803	670	55752.43	99	55035.28	4	172007	*	*
447034.1	5493803	670	55756.51	99	55039.36	4	172008	*	*
447034.1	5493803	670	55748.27	99	55031.13	4	172009	*	*
447034.1	5493803	670	55750.05	99	55032.91	4	172010	*	*
447034.1	5493803	670	55752.34	99	55035.19	4	172011	*	*
447034.1	5493803	670	55753.37	99	55036.21	4	172012	*	*
447034.1	5493803	670	55755.58	99	55038.42	4	172013	*	*
447034.1	5493803	670	55757.03	99	55039.86	4	172014	*	*
447034.1	5493803	670	55759.79	99	55042.62	4	172015	*	*
447034.1	5493803	670	55763.15	99	55045.98	4	172016	*	*
447034.1	5493625	688	55680.4	99	54961.06	5	184226	*	*
447034.1	5493746	684	55780.55	99	55064.04	4	175427	*	*
447034.1	5493746	684	55779.52	99	55063.02	4	175428	*	*
447034.6	5493622	690	55682.72	99	54963.41	5	184225	*	*
447034.8	5493745	680	55786.65	99	55070.18	5	175432	*	*
447034.9	5493620	692	55677.64	99	54958.35	4	184224	*	*
447035	5493642	680	55679.47	99	54960.02	4	184233	*	*
447035.2	5493597	713	55676.16	99	54957.21	5	184210	*	*
447035.2	5493619	694	55675.01	99	54955.78	5	184222	*	*
447035.2	5493619	694	55676.44	99	54957.18	5	184223	*	*
447035.3	5493604	708	55674.47	99	54955.47	5	184212	*	*
447035.3	5493606	708	55673.87	99	54954.84	5	184213	*	*
447035.4	5493644	677	55679.59	99	54960.14	4	184234	200	650
447035.5	5493644	676	55679.34	99	54959.88	4	184235	*	*
447035.6	5493601	709	55675.64	99	54956.66	5	184211	*	*
447035.6	5493612	702	55674.11	99	54954.99	5	184217	*	*
447035.6	5493605	678	55676.02	99	54958.88	5	191043	*	*
447035.7	5493609	706	55668.64	99	54949.59	5	184214	*	*
447035.7	5493611	704	55669.59	99	54950.49	5	184216	*	*
447035.7	5493615	698	55665.87	99	54946.71	5	184219	*	*
447035.7	5493610	705	55668.37	99	54949.3	5	184215	*	*
447035.7	5493645	675	55678.58	99	54959.11	4	184236	*	*
447035.7	5493613	700	55667.86	99	54948.72	5	184218	*	*
447035.7	5493620	693	55666.6	99	54947.39	5	184221	*	*
447035.8	5493608	671	55675.23	99	54958.08	5	191046	*	*
447035.9	5493595	715	55677.04	99	54958.09	5	184209	*	*
447035.9	5493618	695	55668.55	99	54949.36	5	184220	*	*
447035.9	5493609	690	55676.16	99	54958.91	5	191054	*	*
447036.3	5493804	675	55757.11	99	55039.97	4	172023	*	*
447036.3	5493804	675	55761.33	99	55044.19	4	172024	*	*
447036.3	5493804	675	55763.21	99	55046.08	4	172025	*	*
447036.3	5493804	675	55763.7	99	55046.57	4	172026	200	800
447036.3	5493804	675	55763.32	99	55046.18	4	172027	*	*
447036.6	5493606	674	55677.09	99	54959.95	4	191044	*	*
447036.6	5493656	663	55681.7	99	54962.18	5	184252	*	*

447036.6	5493656	663	55678.83	99	54959.31	5	184253	*	*
447036.7	5493657	662	55685.59	99	54966.08	5	184254	*	*
447036.7	5493657	662	55683.06	99	54963.55	5	184255	*	*
447036.7	5493657	662	55686.63	99	54967.12	5	184256	*	*
447036.7	5493657	662	55688.89	99	54969.39	5	184257	*	*
447036.8	5493590	718	55677.1	99	54958.18	5	184205	*	*
447036.8	5493657	665	55680.46	99	54960.93	5	184251	*	*
447036.9	5493594	717	55679.77	99	54960.84	5	184206	*	*
447036.9	5493594	717	55687.86	99	54968.92	5	184207	*	*
447036.9	5493594	717	55683.69	99	54964.75	5	184208	*	*
447036.9	5493649	669	55683.73	99	54964.24	4	184238	*	*
447036.9	5493649	669	55683.89	99	54964.39	4	184239	*	*
447036.9	5493649	669	55686.29	99	54966.79	4	184240	*	*
447036.9	5493649	669	55691.93	99	54972.42	4	184241	*	*
447036.9	5493649	669	55678.61	99	54959.13	4	184237	*	*
447037.1	5493796	687	55764.38	99	55047.23	4	172030	*	*
447037.1	5493796	687	55759.5	99	55042.34	4	172031	*	*
447037.1	5493796	687	55762.52	99	55045.35	4	172032	*	*
447037.4	5493590	718	55679.41	99	54960.5	4	184204	*	*
447037.4	5493657	664	55684.3	99	54964.77	4	184250	*	*
447037.4	5493751	685	55775.35	99	55058.82	4	175423	*	*
447037.4	5493751	685	55777.68	99	55061.15	4	175424	*	*
447037.4	5493751	685	55775.4	99	55058.88	4	175425	*	*
447037.5	5493608	694	55675.99	99	54958.73	4	191055	*	*
447037.6	5493608	670	55675.32	99	54958.17	4	191045	*	*
447037.9	5493655	662	55681.26	99	54961.73	5	184248	*	*
447037.9	5493655	662	55676.31	99	54956.78	5	184249	*	*
447038	5493751	686	55771.18	99	55054.65	4	175422	*	*
447038.1	5493591	719	55678.76	99	54959.86	4	184203	*	*
447038.1	5493608	694	55667.09	99	54949.8	5	191058	*	*
447038.2	5493609	694	55670.23	99	54952.95	6	191057	*	*
447038.5	5493607	694	55666.56	99	54949.26	5	191059	*	*
447038.5	5493609	694	55673.12	99	54955.85	5	191056	*	*
447038.6	5493748	689	55773.42	99	55056.87	4	175418	*	*
447038.6	5493750	684	55774.13	99	55057.59	5	175420	*	*
447038.6	5493750	684	55772.08	99	55055.54	5	175421	*	*
447038.6	5493748	688	55774.01	99	55057.46	5	175417	*	*
447038.7	5493748	688	55774.38	99	55057.83	5	175416	200	750
447039	5493583	697	55663.07	99	54945.16	4	191249	*	*
447039.1	5493582	693	55669.82	99	54951.9	4	191247	*	*
447039.1	5493750	686	55774.8	99	55058.25	4	175419	*	*
447039.1	5493607	694	55662.23	99	54944.91	5	191100	*	*
447039.2	5493582	692	55677.61	99	54959.68	5	191246	*	*
447039.2	5493646	665	55694.34	99	54974.83	5	184242	*	*
447039.3	5493583	694	55664.42	99	54946.5	5	191248	*	*
447039.4	5493583	691	55669.16	99	54951.22	6	191245	*	*
447039.5	5493585	691	55676.68	99	54958.73	5	191244	*	*

447039.5	5493657	660	55681.58	99	54962.06	5	184247	*	*
447039.6	5493798	683	55761.56	99	55044.41	5	172029	*	*
447039.7	5493587	691	55699.04	99	54981.08	5	191243	*	*
447039.8	5493586	698	55657.59	99	54939.69	6	191251	*	*
447039.8	5493749	689	55775.49	99	55058.94	4	175415	*	*
447039.9	5493585	697	55661.77	99	54943.87	4	191250	*	*
447040	5493713	680	55732.99	99	55014.59	4	181458	*	*
447040	5493713	680	55738.4	99	55020	4	181459	*	*
447040	5493713	680	55734.24	99	55015.83	4	181500	*	*
447040	5493713	680	55733.09	99	55014.68	4	181501	*	*
447040	5493713	680	55736.35	99	55017.94	4	181502	*	*
447040	5493713	680	55735.07	99	55016.65	4	181503	*	*
447040.3	5493716	676	55740.04	99	55021.64	4	181457	*	*
447040.3	5493587	700	55654.85	99	54936.96	5	191253	*	*
447040.3	5493650	664	55697.02	99	54977.51	5	184243	*	*
447040.3	5493587	699	55657.54	99	54939.64	5	191252	*	*
447040.4	5493656	660	55693.57	99	54974.05	5	184246	*	*
447040.4	5493597	722	55671.57	99	54952.68	4	184202	*	*
447040.4	5493798	686	55762.57	99	55045.43	4	172028	*	*
447040.6	5493607	693	55656.77	99	54939.44	5	191101	*	*
447040.7	5493655	660	55693.08	99	54973.56	5	184245	*	*
447040.7	5493653	662	55694.34	99	54974.82	5	184244	*	*
447040.8	5493726	664	55733.08	99	55014.7	4	181453	*	*
447040.9	5493605	690	55652.21	99	54934.85	5	191105	*	*
447041.1	5493591	688	55712.82	99	54994.85	6	191242	*	*
447041.2	5493588	700	55652.81	99	54934.92	4	191254	*	*
447041.2	5493588	700	55650.44	99	54932.55	4	191255	*	*
447041.2	5493588	700	55658.21	99	54940.32	4	191256	*	*
447041.3	5493604	691	55654.5	99	54937.13	5	191106	*	*
447041.6	5493700	669	55742.05	99	55023.6	4	181510	*	*
447041.7	5493719	671	55738.39	99	55020	4	181456	*	*
447041.7	5493607	691	55659.03	99	54941.69	5	191102	*	*
447041.7	5493607	691	55650.5	99	54933.15	5	191103	*	*
447041.7	5493607	691	55653.92	99	54936.56	5	191104	*	*
447041.8	5493724	662	55734.77	99	55016.39	4	181454	*	*
447042.1	5493721	668	55736.74	99	55018.35	4	181455	*	*
447042.1	5493607	680	55634.65	99	54916.64	5	191236	*	*
447042.1	5493603	688	55658.69	99	54941.29	4	191108	*	*
447042.1	5493705	675	55741.21	99	55022.75	4	181517	*	*
447042.1	5493705	675	55740.86	99	55022.4	4	181518	*	*
447042.1	5493705	675	55737.88	99	55019.42	4	181519	200	700
447042.1	5493705	675	55737.48	99	55019.03	4	181520	*	*
447042.2	5493600	695	55651.35	99	54933.88	4	191115	200	600
447042.2	5493600	695	55651.98	99	54934.51	4	191116	*	*
447042.2	5493600	695	55652.57	99	54935.09	4	191117	*	*
447042.2	5493600	695	55652.9	99	54935.42	4	191118	*	*
447042.2	5493600	695	55653.34	99	54935.85	4	191119	*	*

447042.4	5493603	691	55655.38	99	54937.96	4	191109	*	*
447042.4	5493604	687	55656.53	99	54939.14	4	191107	*	*
447042.5	5493603	681	55678.55	99	54960.56	4	191239	*	*
447042.5	5493606	680	55635.68	99	54917.68	5	191237	*	*
447042.5	5493606	680	55647.03	99	54929.04	5	191238	*	*
447042.6	5493701	670	55748.15	99	55029.7	6	181509	*	*
447042.8	5493701	675	55734.34	99	55015.89	4	181511	*	*
447043	5493702	676	55733.5	99	55015.04	5	181512	*	*
447043	5493702	676	55728.08	99	55009.62	5	181513	*	*
447043.4	5493597	684	55705.19	99	54987.21	5	191241	*	*
447043.4	5493601	691	55666.03	99	54948.6	5	191110	*	*
447043.6	5493602	692	55663.75	99	54946.31	5	191111	*	*
447043.7	5493601	682	55691.61	99	54973.63	4	191240	*	*
447043.8	5493588	699	55672.12	99	54954.24	5	191257	*	*
447043.9	5493608	678	55632.97	99	54914.96	6	191235	*	*
447044.3	5493704	675	55731.26	99	55012.8	5	181514	*	*
447044.3	5493704	675	55737.38	99	55018.92	5	181515	*	*
447044.3	5493704	675	55740.55	99	55022.09	5	181516	*	*
447044.6	5493602	694	55643.54	99	54926.09	5	191113	*	*
447044.6	5493602	694	55645.27	99	54927.81	5	191114	*	*
447044.6	5493622	736	55671.37	99	54952.48	4	184158	*	*
447044.6	5493622	736	55676.27	99	54957.38	4	184159	*	*
447044.6	5493622	736	55675.76	99	54956.87	4	184200	*	*
447044.6	5493622	736	55676.55	99	54957.66	4	184201	*	*
447044.7	5493786	696	55762.83	99	55045.66	4	172033	*	*
447044.7	5493786	696	55757.57	99	55040.39	4	172034	*	*
447044.7	5493786	696	55761.24	99	55044.07	4	172035	*	*
447044.7	5493706	681	55736.76	99	55018.31	4	181521	*	*
447044.7	5493706	681	55731.51	99	55013.07	4	181522	*	*
447045	5493702	668	55756.85	99	55038.41	5	181508	*	*
447045.3	5493701	676	55730.03	99	55011.59	4	181523	*	*
447045.3	5493701	676	55727.42	99	55008.98	4	181524	*	*
447046.3	5493587	698	55683.48	99	54965.6	6	191258	*	*
447046.6	5493705	664	55740.45	99	55022.02	4	181506	*	*
447046.6	5493705	664	55749.26	99	55030.82	4	181507	*	*
447046.6	5493706	687	55725.81	99	55007.37	4	181525	*	*
447046.6	5493706	687	55722.45	99	55004.01	4	181526	*	*
447046.7	5493609	676	55638.72	99	54920.7	6	191232	*	*
447046.7	5493609	676	55641.63	99	54923.61	6	191233	*	*
447046.7	5493609	676	55638.1	99	54920.08	6	191234	*	*
447047.1	5493609	675	55642.65	99	54924.63	6	191231	*	*
447047.3	5493629	732	55671.09	99	54952.2	4	184156	*	*
447047.6	5493791	697	55757.93	99	55040.76	4	172036	*	*
447047.6	5493609	675	55642.74	99	54924.72	6	191230	*	*
447048.2	5493587	698	55690.76	99	54972.88	6	191259	*	*
447048.3	5493720	702	55722.24	99	55003.84	5	181533	*	*
447048.4	5493710	666	55738.69	99	55020.26	5	181505	*	*

447048.4	5493747	693	55769.57	99	55053.03	4	175410	*	*
447048.4	5493747	693	55769.88	99	55053.34	4	175411	*	*
447048.4	5493747	693	55774.15	99	55057.6	4	175412	*	*
447048.4	5493747	693	55773.85	99	55057.3	4	175413	*	*
447048.4	5493747	693	55775.25	99	55058.7	4	175414	*	*
447048.4	5493715	704	55721.35	99	55002.96	4	181534	*	*
447048.4	5493715	704	55722.66	99	55004.27	4	181535	*	*
447048.4	5493715	704	55723.5	99	55005.11	4	181536	*	*
447048.4	5493715	704	55723.34	99	55004.96	4	181537	*	*
447048.4	5493715	704	55720.54	99	55002.16	4	181538	*	*
447048.7	5493586	696	55702.57	99	54984.68	6	191301	*	*
447048.8	5493587	697	55700.88	99	54982.99	7	191300	*	*
447048.9	5493789	683	55766.93	99	55049.77	4	172043	*	*
447049	5493742	691	55770.04	99	55053.5	4	175408	*	*
447049.1	5493721	702	55723.57	99	55005.17	5	181532	*	*
447049.5	5493745	690	55769.93	99	55053.39	4	175409	*	*
447049.6	5493634	727	55664.72	99	54945.84	4	184155	*	*
447049.7	5493790	683	55753.58	99	55036.42	4	172042	*	*
447049.8	5493740	687	55772.21	99	55055.67	4	175407	*	*
447049.9	5493714	659	55732.88	99	55014.46	4	181504	*	*
447050	5493586	694	55699.95	99	54982.06	5	191302	*	*
447050.4	5493637	725	55670.49	99	54951.6	5	184153	*	*
447050.4	5493637	725	55670.39	99	54951.51	5	184154	*	*
447050.7	5493794	694	55759.55	99	55042.39	4	172037	*	*
447050.7	5493794	694	55756.4	99	55039.25	4	172038	*	*
447050.7	5493794	694	55755.98	99	55038.83	4	172039	*	*
447050.7	5493794	694	55751.28	99	55034.12	4	172040	*	*
447050.7	5493794	694	55750.01	99	55032.85	4	172041	*	*
447051.1	5493587	694	55685.87	99	54967.99	5	191303	*	*
447051.3	5493639	728	55675.23	99	54956.33	5	184151	*	*
447051.3	5493634	733	55661.11	99	54942.12	4	184141	*	*
447051.5	5493638	730	55665.03	99	54946.05	5	184143	*	*
447051.5	5493638	730	55658.52	99	54939.55	5	184144	225	650
447052	5493639	731	55661.52	99	54942.54	4	184142	*	*
447052.3	5493588	694	55673.68	99	54955.8	6	191304	*	*
447052.6	5493741	686	55769.75	99	55053.21	4	175406	*	*
447052.8	5493721	703	55722.95	99	55004.54	5	181530	*	*
447052.8	5493721	703	55722.55	99	55004.14	5	181531	*	*
447053.2	5493795	679	55789.22	99	55072.05	4	172044	*	*
447053.2	5493628	731	55650.48	99	54931.47	4	184138	*	*
447053.2	5493628	731	55654.45	99	54935.45	4	184139	*	*
447053.2	5493628	731	55655.99	99	54936.99	4	184140	*	*
447053.5	5493588	695	55656.56	99	54938.69	6	191305	*	*
447053.6	5493717	691	55723.01	99	55004.58	4	181528	*	*
447053.7	5493690	697	55754.56	99	55036.22	4	181548	*	*
447053.7	5493690	697	55756.2	99	55037.86	4	181549	*	*
447053.8	5493688	705	55750.13	99	55031.78	4	181551	*	*

447053.8	5493688	705	55750.58	99	55032.22	4	181552	*	*
447053.8	5493688	705	55749.43	99	55031.07	4	181553	*	*
447053.9	5493797	679	55787.54	99	55070.37	4	172045	*	*
447053.9	5493797	680	55782.38	99	55065.21	4	172046	*	*
447053.9	5493797	680	55778.33	99	55061.16	4	172047	*	*
447053.9	5493797	680	55768.77	99	55051.59	4	172048	*	*
447054	5493722	698	55724.59	99	55006.17	4	181529	*	*
447054.2	5493640	729	55663.59	99	54944.66	5	184148	*	*
447054.2	5493640	729	55664.61	99	54945.69	5	184149	*	*
447054.2	5493640	729	55670.32	99	54951.42	5	184150	*	*
447054.6	5493589	695	55645.21	99	54927.35	6	191306	*	*
447054.8	5493741	686	55765.56	99	55049.02	4	175405	*	*
447054.8	5493584	699	55626.88	99	54909.01	4	191309	*	*
447054.8	5493584	699	55621.61	99	54903.74	4	191310	*	*
447055	5493611	740	55648.91	99	54929.9	4	184136	*	*
447055.2	5493638	730	55659	99	54940.03	4	184145	*	*
447055.2	5493638	730	55659.43	99	54940.47	4	184146	*	*
447055.2	5493638	730	55660.89	99	54941.94	4	184147	*	*
447055.2	5493692	689	55751.62	99	55033.29	5	181547	*	*
447055.8	5493589	695	55635.24	99	54917.38	4	191307	*	*
447055.8	5493589	695	55630.85	99	54912.98	4	191308	*	*
447055.9	5493691	698	55750.79	99	55032.45	4	181550	*	*
447056.2	5493595	689	55577.4	99	54859.62	5	191324	*	*
447056.2	5493610	738	55643.74	99	54924.73	5	184134	*	*
447057.2	5493706	681	55731.57	99	55013.2	4	181539	*	*
447057.3	5493611	737	55643.72	99	54924.7	5	184133	*	*
447057.3	5493718	688	55721.35	99	55002.92	4	181527	*	*
447057.6	5493596	689	55585.62	99	54867.84	6	191325	*	*
447057.9	5493592	693	55587.63	99	54869.84	5	191322	*	*
447057.9	5493592	693	55590.86	99	54873.06	5	191321	*	*
447058.1	5493585	698	55610.29	99	54892.42	7	191311	*	*
447058.2	5493695	690	55734.27	99	55015.91	5	181541	*	*
447058.2	5493741	688	55759.4	99	55042.85	5	175403	*	*
447058.2	5493741	688	55763.99	99	55047.44	5	175404	*	*
447058.2	5493702	687	55730.54	99	55012.17	5	181540	*	*
447058.3	5493694	689	55741.64	99	55023.31	4	181546	*	*
447058.5	5493692	686	55732.45	99	55014.1	4	181542	*	*
447058.5	5493692	686	55736.15	99	55017.8	4	181543	*	*
447058.5	5493692	686	55736.52	99	55018.18	4	181544	*	*
447058.5	5493593	690	55581.87	99	54864.08	4	191323	*	*
447059.1	5493615	733	55634.29	99	54915.27	5	184132	*	*
447059.2	5493691	705	55752.19	99	55033.82	4	181554	*	*
447059.2	5493691	705	55752.01	99	55033.63	4	181555	*	*
447059.2	5493691	705	55751.01	99	55032.62	4	181556	*	*
447059.2	5493691	705	55753.1	99	55034.7	4	181557	*	*
447059.2	5493691	705	55758.13	99	55039.72	4	181558	*	*
447059.2	5493691	705	55757.28	99	55038.86	4	181559	*	*

447059.2	5493691	705	55760.33	99	55041.9	4	181600	*	*
447059.2	5493691	705	55760.97	99	55042.53	4	181601	*	*
447059.2	5493587	697	55600.93	99	54883.07	7	191312	*	*
447059.3	5493596	688	55581.82	99	54864.05	4	191326	*	*
447059.5	5493693	691	55736.01	99	55017.67	6	181545	*	*
447059.9	5493796	677	55748.46	99	55031.29	4	172054	*	*
447059.9	5493796	677	55747.64	99	55030.46	4	172055	*	*
447060.4	5493591	693	55590.86	99	54873.06	5	191320	225	600
447060.4	5493587	695	55594.25	99	54876.39	6	191313	*	*
447060.7	5493800	682	55753.35	99	55036.16	4	172057	*	*
447061	5493798	683	55748.79	99	55031.59	4	172058	*	*
447061	5493798	683	55747.88	99	55030.68	4	172059	*	*
447061	5493596	688	55588.16	99	54870.38	4	191327	*	*
447061.4	5493617	731	55635.26	99	54916.23	5	184130	*	*
447061.8	5493589	693	55593.72	99	54875.87	6	191314	*	*
447062	5493613	739	55639.46	99	54920.46	5	184125	*	*
447062.2	5493613	737	55637.95	99	54918.97	5	184122	*	*
447062.2	5493613	738	55642.96	99	54923.97	5	184124	*	*
447062.3	5493610	737	55637.18	99	54918.22	5	184120	*	*
447062.4	5493612	737	55634.22	99	54915.25	5	184121	*	*
447062.4	5493743	688	55765.45	99	55048.92	4	175359	*	*
447062.4	5493743	688	55765.67	99	55049.13	4	175400	*	*
447062.4	5493743	688	55766.53	99	55049.99	4	175401	*	*
447062.4	5493743	688	55761.63	99	55045.08	4	175402	*	*
447062.5	5493800	680	55751.57	99	55034.39	4	172049	*	*
447062.5	5493800	680	55747.46	99	55030.28	4	172050	*	*
447062.5	5493800	680	55744.97	99	55027.79	4	172051	*	*
447062.5	5493800	680	55744.72	99	55027.54	4	172052	*	*
447062.5	5493800	680	55745.05	99	55027.88	4	172053	*	*
447062.6	5493589	692	55591.79	99	54873.95	6	191315	*	*
447062.8	5493614	736	55636.31	99	54917.32	4	184123	*	*
447062.9	5493800	678	55749.28	99	55032.09	4	172056	*	*
447063.2	5493614	735	55636.17	99	54917.17	4	184126	*	*
447063.4	5493591	690	55592.17	99	54874.38	5	191328	*	*
447063.7	5493797	684	55747.22	99	55030.02	4	172100	*	*
447063.7	5493797	684	55746.83	99	55029.63	4	172101	*	*
447063.7	5493797	684	55743.3	99	55026.1	4	172102	*	*
447063.7	5493797	684	55750.93	99	55033.72	4	172103	*	*
447063.7	5493797	684	55759.52	99	55042.31	4	172104	*	*
447063.7	5493797	684	55761.22	99	55044	4	172105	*	*
447063.8	5493616	732	55642.12	99	54923.11	5	184127	*	*
447063.8	5493616	732	55639.49	99	54920.47	5	184128	*	*
447063.8	5493616	732	55636.19	99	54917.17	5	184129	*	*
447063.9	5493590	691	55596.6	99	54878.77	7	191316	*	*
447064.1	5493590	693	55593.79	99	54875.98	4	191318	*	*
447064.1	5493590	693	55589.92	99	54872.11	4	191319	*	*
447064.5	5493590	692	55597.21	99	54879.39	5	191317	*	*

447064.8	5493743	686	55770.51	99	55053.99	4	175358	*	*
447065.2	5493587	688	55577.93	99	54860.13	5	191331	*	*
447065.3	5493744	686	55767.1	99	55050.58	5	175357	*	*
447065.5	5493591	688	55591.8	99	54874.01	4	191329	*	*
447065.7	5493743	685	55768.08	99	55051.56	4	175356	*	*
447065.7	5493590	688	55582.21	99	54864.41	4	191330	*	*
447065.7	5493607	739	55639.67	99	54920.73	4	184118	*	*
447065.7	5493607	739	55635.75	99	54916.8	4	184119	*	*
447066	5493789	691	55758.39	99	55041.14	4	172121	*	*
447066.5	5493605	741	55637.84	99	54918.9	4	184117	*	*
447067	5493588	687	55573.41	99	54855.61	6	191332	*	*
447067.9	5493744	681	55772.73	99	55056.22	6	175355	*	*
447068.2	5493604	741	55633.8	99	54914.86	5	184116	*	*
447068.2	5493589	687	55574.01	99	54856.22	4	191333	*	*
447068.3	5493787	690	55758.86	99	55041.61	4	172122	*	*
447068.4	5493707	695	55757.38	99	55038.91	5	181606	*	*
447068.9	5493788	690	55749.51	99	55032.27	4	172123	*	*
447069.1	5493591	687	55563.54	99	54845.75	5	191334	*	*
447069.1	5493617	737	55637.5	99	54918.58	4	184113	*	*
447069.5	5493706	690	55757.47	99	55038.96	5	181612	*	*
447069.5	5493706	690	55753.84	99	55035.33	5	181613	*	*
447069.5	5493706	690	55761.37	99	55042.86	5	181614	*	*
447069.5	5493706	690	55755.55	99	55037.03	5	181615	*	*
447069.5	5493706	690	55752.64	99	55034.12	5	181616	*	*
447069.5	5493706	690	55751.9	99	55033.37	5	181617	*	*
447069.6	5493706	690	55757.83	99	55039.33	5	181611	*	*
447069.6	5493707	697	55762.26	99	55043.79	4	181605	*	*
447069.7	5493706	690	55758.77	99	55040.28	5	181609	225	700
447069.7	5493706	690	55758.21	99	55039.71	5	181610	*	*
447069.9	5493706	691	55758.56	99	55040.07	5	181608	*	*
447070	5493603	742	55636.14	99	54917.21	5	184115	*	*
447070	5493705	692	55757.56	99	55039.08	4	181607	*	*
447070.2	5493605	741	55637.1	99	54918.17	5	184114	*	*
447070.3	5493618	740	55635.75	99	54916.83	4	184112	*	*
447070.5	5493746	677	55770.76	99	55054.25	5	175354	*	*
447070.8	5493619	733	55638.26	99	54919.37	4	184108	*	*
447070.8	5493619	733	55634.46	99	54915.57	4	184109	*	*
447070.8	5493619	733	55631.71	99	54912.81	4	184110	*	*
447070.8	5493702	698	55733.09	99	55014.57	4	181621	*	*
447070.8	5493704	698	55758.02	99	55039.56	4	181603	*	*
447070.8	5493704	698	55762.59	99	55044.13	4	181604	*	*
447071.1	5493701	697	55732.55	99	55014.04	5	181622	*	*
447071.3	5493747	676	55770.92	99	55054.42	5	175353	*	*
447071.4	5493702	695	55740.42	99	55021.9	5	181620	*	*
447071.5	5493621	736	55634.35	99	54915.44	5	184111	*	*
447071.6	5493592	687	55505.6	99	54787.77	5	191338	*	*
447071.7	5493702	694	55745.53	99	55027	4	181619	*	*

447071.9	5493705	692	55747.02	99	55028.49	4	181618	*	*
447072	5493746	678	55768.14	99	55051.67	4	175350	225	750
447072	5493746	678	55769.58	99	55053.1	4	175351	*	*
447072	5493594	683	55555.32	99	54837.52	4	191335	*	*
447072	5493594	683	55542.93	99	54825.12	4	191336	*	*
447072.3	5493592	686	55525.47	99	54807.65	4	191337	*	*
447072.4	5493748	675	55769.01	99	55052.52	5	175352	*	*
447072.4	5493591	687	55488.79	99	54770.95	6	191339	*	*
447072.7	5493705	695	55714.27	99	54995.83	4	181635	*	*
447072.7	5493705	695	55714.49	99	54996.05	4	181636	*	*
447072.7	5493623	725	55632.91	99	54914.03	4	184107	*	*
447072.8	5493698	696	55728.37	99	55009.86	5	181623	*	*
447073.3	5493703	701	55758.49	99	55040.04	4	181602	*	*
447073.3	5493699	695	55729.62	99	55011.11	6	181624	*	*
447073.3	5493792	681	55751.59	99	55034.35	4	172124	*	*
447073.3	5493792	681	55752.02	99	55034.79	4	172125	*	*
447073.6	5493794	676	55778.04	99	55060.82	4	172111	*	*
447073.6	5493794	676	55779.38	99	55062.16	4	172112	225	800
447073.6	5493794	676	55778.16	99	55060.94	4	172113	*	*
447074	5493593	686	55476.49	99	54758.65	5	191340	*	*
447074.1	5493745	695	55755.69	99	55039.3	5	175339	*	*
447074.2	5493623	723	55637.72	99	54918.85	5	184106	*	*
447074.4	5493800	675	55753.35	99	55036.13	4	172107	*	*
447074.4	5493800	675	55759.12	99	55041.9	4	172108	*	*
447074.4	5493800	675	55768.97	99	55051.75	4	172109	*	*
447074.4	5493800	675	55774.87	99	55057.65	4	172110	*	*
447074.4	5493594	686	55463.38	99	54745.53	6	191342	*	*
447074.4	5493700	694	55725.54	99	55007.03	4	181625	*	*
447074.5	5493745	683	55765.79	99	55049.33	4	175347	*	*
447074.5	5493745	683	55764.41	99	55047.95	4	175348	*	*
447074.5	5493745	683	55765.54	99	55049.07	4	175349	*	*
447074.5	5493594	685	55468.67	99	54750.82	5	191341	*	*
447074.5	5493747	697	55760.04	99	55043.63	4	175342	*	*
447074.5	5493747	697	55761.33	99	55044.91	4	175343	*	*
447074.5	5493747	697	55759.62	99	55043.19	4	175344	*	*
447074.5	5493747	697	55763.44	99	55047	4	175345	*	*
447074.7	5493807	673	55758.85	99	55041.63	4	172106	*	*
447074.7	5493624	723	55636.84	99	54917.97	4	184105	*	*
447074.7	5493748	696	55757.78	99	55041.38	4	175340	*	*
447074.7	5493748	696	55760.93	99	55044.53	4	175341	*	*
447074.7	5493743	700	55752.37	99	55035.99	4	175337	*	*
447074.7	5493743	700	55756.91	99	55040.53	4	175338	*	*
447074.7	5493742	700	55751.06	99	55034.68	4	175336	*	*
447075.2	5493593	686	55458.47	99	54740.61	6	191343	*	*
447075.4	5493701	692	55719.05	99	55000.54	5	181626	*	*
447075.4	5493701	692	55720.25	99	55001.75	5	181627	*	*
447075.4	5493701	692	55721.46	99	55002.96	5	181628	*	*

447075.4	5493626	720	55639.73	99	54920.86	4	184104	*	*
447075.6	5493746	686	55763.51	99	55047.06	4	175346	*	*
447076.3	5493627	719	55645.77	99	54926.91	5	184103	*	*
447076.4	5493793	677	55751.66	99	55034.44	5	172126	*	*
447076.4	5493793	677	55747.52	99	55030.31	5	172127	*	*
447076.4	5493793	677	55745.4	99	55028.19	5	172128	*	*
447076.4	5493793	677	55757.85	99	55040.65	5	172129	*	*
447076.4	5493793	677	55759.36	99	55042.17	5	172130	*	*
447076.4	5493793	677	55755.43	99	55038.23	5	172131	*	*
447076.4	5493793	677	55756.85	99	55039.65	5	172132	*	*
447076.4	5493793	677	55760.37	99	55043.16	5	172133	*	*
447076.4	5493793	677	55760.1	99	55042.89	5	172134	*	*
447076.4	5493793	677	55757.03	99	55039.82	5	172135	*	*
447076.4	5493793	677	55760.76	99	55043.56	5	172136	*	*
447076.4	5493793	677	55762.58	99	55045.38	5	172137	*	*
447076.6	5493594	685	55455.99	99	54738.11	4	191344	*	*
447076.7	5493629	720	55646.64	99	54927.78	4	184102	*	*
447076.7	5493793	694	55767.71	99	55050.48	5	172116	*	*
447076.7	5493793	694	55766.13	99	55048.89	5	172117	*	*
447076.7	5493793	694	55760.97	99	55043.73	5	172118	*	*
447076.7	5493793	694	55755.52	99	55038.28	5	172119	*	*
447076.7	5493793	694	55755.94	99	55038.69	5	172120	*	*
447076.9	5493705	695	55708.6	99	54990.17	4	181637	*	*
447076.9	5493705	695	55710.47	99	54992.05	4	181638	*	*
447076.9	5493794	691	55771.87	99	55054.64	4	172115	*	*
447077.1	5493630	720	55646.1	99	54927.24	5	184101	*	*
447077.3	5493794	689	55779.26	99	55062.04	4	172114	*	*
447077.3	5493631	724	55653.88	99	54935.04	5	184058	*	*
447077.5	5493631	723	55654.21	99	54935.36	5	184059	*	*
447077.8	5493594	685	55451.83	99	54733.94	7	191345	*	*
447077.8	5493632	720	55648.84	99	54929.99	5	184100	*	*
447077.8	5493631	726	55653.29	99	54934.44	5	184056	250	650
447078.1	5493630	726	55652.97	99	54934.12	5	184057	*	*
447078.3	5493697	690	55723.83	99	55005.36	5	181631	*	*
447078.4	5493698	691	55719.46	99	55001	5	181633	*	*
447078.4	5493698	691	55714.93	99	54996.48	5	181634	*	*
447078.5	5493633	721	55653.49	99	54934.63	5	184055	*	*
447078.7	5493697	691	55719.09	99	55000.62	6	181632	*	*
447079	5493744	700	55749.02	99	55032.65	5	175333	*	*
447079	5493744	700	55746.88	99	55030.51	5	175334	*	*
447079	5493744	700	55748.91	99	55032.54	5	175335	*	*
447079.1	5493595	684	55446.52	99	54728.62	6	191346	*	*
447079.5	5493743	698	55748.26	99	55031.89	5	175332	*	*
447079.7	5493696	693	55720.98	99	55002.5	6	181630	*	*
447079.8	5493793	682	55761.77	99	55044.64	5	172149	*	*
447079.9	5493742	699	55748.29	99	55031.92	5	175331	*	*
447079.9	5493697	693	55721.58	99	55003.09	4	181629	*	*

447079.9	5493792	684	55761.15	99	55044.03	5	172150	*	*
447079.9	5493705	693	55706.17	99	54987.75	4	181639	*	*
447079.9	5493705	693	55706.18	99	54987.76	4	181640	*	*
447080	5493743	701	55747.3	99	55030.93	5	175330	*	*
447080.3	5493636	716	55654.09	99	54935.23	5	184054	*	*
447080.3	5493595	683	55436.07	99	54718.17	4	191347	*	*
447080.7	5493791	687	55760.9	99	55043.78	5	172151	*	*
447080.7	5493595	683	55431.09	99	54713.19	5	191348	*	*
447080.8	5493637	713	55654.6	99	54935.74	5	184053	*	*
447081.2	5493597	685	55428.77	99	54710.87	4	191349	*	*
447081.2	5493597	685	55412.61	99	54694.71	4	191350	*	*
447081.5	5493791	689	55761.34	99	55044.22	5	172152	*	*
447081.5	5493744	707	55744.4	99	55028.05	5	175324	*	*
447081.6	5493744	707	55744.03	99	55027.67	5	175325	*	*
447081.7	5493743	708	55742.35	99	55025.99	5	175326	250	750
447081.8	5493743	707	55746.65	99	55030.3	4	175323	*	*
447081.8	5493744	708	55744.76	99	55028.41	6	175321	*	*
447081.9	5493743	707	55743.97	99	55027.61	5	175327	*	*
447081.9	5493743	707	55741.8	99	55025.43	5	175328	*	*
447081.9	5493743	707	55744	99	55027.63	5	175329	*	*
447082	5493744	707	55742.66	99	55026.32	5	175322	*	*
447082	5493791	691	55761.2	99	55044.09	5	172153	*	*
447082.3	5493794	688	55759.75	99	55042.65	4	172156	*	*
447082.3	5493794	688	55757.33	99	55040.23	4	172157	*	*
447082.3	5493794	688	55755.26	99	55038.17	4	172158	*	*
447082.3	5493744	711	55740.86	99	55024.5	5	175320	*	*
447082.3	5493792	691	55760.93	99	55043.82	4	172154	*	*
447082.4	5493793	690	55761.19	99	55044.08	4	172155	*	*
447082.4	5493639	705	55651.54	99	54932.67	4	184051	*	*
447082.4	5493639	708	55654.35	99	54935.48	4	184052	*	*
447083	5493703	700	55707.55	99	54989.14	5	181641	*	*
447083.1	5493745	711	55740.72	99	55024.35	4	175319	*	*
447083.2	5493597	686	55411.79	99	54693.89	6	191351	*	*
447083.4	5493745	712	55742.79	99	55026.41	4	175318	*	*
447083.5	5493795	691	55759.67	99	55042.58	4	172159	*	*
447083.5	5493795	691	55758.66	99	55041.58	4	172200	*	*
447083.5	5493795	691	55758.75	99	55041.67	4	172201	*	*
447083.5	5493795	691	55759.53	99	55042.46	4	172202	*	*
447083.5	5493795	691	55754.64	99	55037.57	4	172203	*	*
447083.5	5493795	691	55760.15	99	55043.08	4	172204	*	*
447083.5	5493795	691	55766.37	99	55049.31	4	172205	*	*
447083.5	5493795	691	55777.15	99	55060.09	4	172206	*	*
447083.5	5493795	691	55777.74	99	55060.68	4	172207	*	*
447083.7	5493636	704	55652.1	99	54933.23	5	184050	*	*
447084.1	5493746	713	55740.55	99	55024.17	4	175317	*	*
447084.2	5493597	687	55422.7	99	54704.79	6	191352	*	*
447084.2	5493637	704	55653.17	99	54934.3	5	184049	*	*

447084.7	5493697	694	55710.29	99	54991.86	4	181645	*	*
447084.9	5493701	698	55708.8	99	54990.39	5	181642	*	*
447084.9	5493701	698	55706.36	99	54987.94	5	181643	*	*
447084.9	5493701	698	55708.57	99	54990.15	5	181644	*	*
447084.9	5493793	705	55775.52	99	55058.47	4	172212	*	*
447084.9	5493793	705	55777.83	99	55060.8	4	172213	*	*
447085.3	5493597	688	55431.48	99	54713.57	6	191353	*	*
447085.5	5493747	716	55739.62	99	55023.23	5	175316	*	*
447086.1	5493597	690	55405.93	99	54688.02	6	191354	*	*
447087.1	5493597	691	55388.5	99	54670.59	4	191355	*	*
447087.2	5493790	706	55786.15	99	55069.13	4	172214	*	*
447087.5	5493698	686	55703.65	99	54985.22	5	181646	*	*
447087.5	5493601	697	55374.9	99	54656.97	6	191402	250	600
447087.6	5493602	698	55374.41	99	54656.47	6	191403	*	*
447087.7	5493792	706	55783.13	99	55066.11	5	172215	*	*
447087.8	5493639	703	55654.3	99	54935.43	4	184048	*	*
447087.8	5493602	698	55368.84	99	54650.9	5	191404	*	*
447088	5493603	698	55370.25	99	54652.3	5	191405	*	*
447088	5493746	717	55743.68	99	55027.29	5	175315	*	*
447088.1	5493599	696	55375.09	99	54657.16	4	191401	*	*
447088.2	5493598	691	55382.71	99	54664.8	6	191356	*	*
447088.3	5493604	698	55370.89	99	54652.94	6	191406	*	*
447088.5	5493598	694	55373.29	99	54655.37	6	191359	*	*
447088.6	5493598	693	55372.48	99	54654.57	6	191358	*	*
447088.6	5493598	696	55373.32	99	54655.4	6	191400	*	*
447088.7	5493598	692	55377.22	99	54659.31	5	191357	*	*
447088.7	5493604	696	55366.62	99	54648.68	4	191407	*	*
447088.7	5493604	696	55367.33	99	54649.4	4	191408	*	*
447088.9	5493793	705	55787.37	99	55070.36	5	172216	*	*
447088.9	5493793	705	55790.57	99	55073.56	5	172217	*	*
447088.9	5493793	705	55789.48	99	55072.48	5	172218	250	800
447088.9	5493793	705	55788.79	99	55071.79	5	172219	*	*
447088.9	5493793	705	55784.06	99	55067.06	5	172220	*	*
447089.2	5493701	681	55701.45	99	54983.02	4	181647	*	*
447089.2	5493701	681	55701.66	99	54983.23	4	181648	*	*
447089.2	5493701	681	55702.91	99	54984.49	4	181649	*	*
447089.6	5493605	697	55371.17	99	54653.25	4	191409	*	*
447089.6	5493605	697	55368.89	99	54650.98	4	191410	*	*
447089.6	5493605	697	55363.7	99	54645.78	4	191411	*	*
447089.6	5493640	703	55652.17	99	54933.31	5	184047	*	*
447090	5493642	703	55651.67	99	54932.81	5	184046	*	*
447090.6	5493790	704	55775.01	99	55057.94	4	172208	*	*
447090.6	5493790	704	55777.23	99	55060.16	4	172209	*	*
447090.6	5493790	704	55772.8	99	55055.73	4	172210	*	*
447090.6	5493790	704	55781.63	99	55064.57	4	172211	*	*
447090.7	5493642	704	55646.88	99	54928.02	5	184045	*	*
447090.8	5493646	712	55648.28	99	54929.36	5	184035	*	*

447091	5493646	713	55645.74	99	54926.81	5	184034	*	*
447091.2	5493646	711	55642.25	99	54923.33	5	184036	*	*
447091.2	5493646	711	55641.4	99	54922.49	5	184037	*	*
447091.4	5493748	720	55746.04	99	55029.65	4	175314	*	*
447091.8	5493647	712	55650.47	99	54931.53	5	184033	*	*
447092	5493791	704	55786.96	99	55069.96	4	172222	*	*
447092	5493643	705	55644.74	99	54925.87	5	184043	*	*
447092.1	5493644	704	55645.76	99	54926.89	4	184044	*	*
447092.2	5493793	703	55794.86	99	55077.86	4	172223	*	*
447092.7	5493645	711	55643.96	99	54925.06	4	184038	*	*
447092.7	5493644	706	55645.62	99	54926.75	4	184042	*	*
447093.2	5493644	708	55650.81	99	54931.93	4	184041	*	*
447093.2	5493792	707	55780.98	99	55063.98	4	172221	*	*
447093.3	5493647	712	55646.49	99	54927.54	5	184032	*	*
447093.7	5493794	703	55787.21	99	55070.22	4	172224	*	*
447093.7	5493794	703	55785.28	99	55068.29	4	172225	*	*
447093.7	5493794	703	55786.84	99	55069.86	4	172226	*	*
447094.2	5493644	709	55642.37	99	54923.48	5	184039	*	*
447094.2	5493644	709	55647.67	99	54928.78	5	184040	*	*
447094.2	5493693	697	55708.5	99	54990.12	4	181707	*	*
447094.2	5493693	697	55704.73	99	54986.36	4	181708	*	*
447094.5	5493602	708	55345.43	99	54627.5	4	191413	*	*
447094.5	5493602	708	55348.13	99	54630.2	4	191414	*	*
447094.5	5493605	703	55349.5	99	54631.58	4	191412	*	*
447094.9	5493646	714	55643.18	99	54924.23	5	184031	*	*
447095	5493699	741	55720.15	99	55001.67	4	181735	*	*
447095	5493699	741	55718.71	99	55000.23	4	181736	*	*
447095	5493699	741	55718.47	99	55000	4	181737	*	*
447095	5493699	741	55718.01	99	54999.54	4	181738	*	*
447095.6	5493796	705	55785.86	99	55068.88	4	172227	*	*
447095.6	5493695	700	55707.98	99	54989.63	4	181710	*	*
447095.6	5493695	700	55710.83	99	54992.47	4	181711	*	*
447095.7	5493700	736	55719.74	99	55001.26	4	181734	*	*
447096.2	5493692	698	55708.02	99	54989.63	4	181705	*	*
447096.2	5493692	698	55711.99	99	54993.6	4	181706	*	*
447096.4	5493746	721	55747.98	99	55031.58	5	175313	*	*
447096.4	5493696	702	55710.24	99	54991.88	4	181712	*	*
447096.4	5493696	702	55709.32	99	54990.95	4	181713	*	*
447096.4	5493696	702	55712.39	99	54994.02	4	181714	*	*
447096.4	5493696	702	55713.13	99	54994.76	4	181715	*	*
447096.4	5493696	702	55715.72	99	54997.34	4	181716	*	*
447096.4	5493696	702	55715.45	99	54997.07	4	181717	*	*
447096.4	5493696	702	55716.45	99	54998.07	4	181718	*	*
447096.4	5493696	702	55717.6	99	54999.21	4	181719	*	*
447096.4	5493696	702	55717.71	99	54999.32	4	181720	*	*
447096.9	5493647	711	55643.43	99	54924.47	4	184030	*	*
447096.9	5493795	706	55781.63	99	55064.65	5	172228	*	*

447097.4	5493693	704	55707.87	99	54989.51	4	181709	*	*
447097.7	5493709	687	55704.81	99	54986.39	5	181651	*	*
447097.8	5493745	717	55746.13	99	55029.72	4	175310	*	*
447097.9	5493795	706	55779.11	99	55062.14	5	172229	*	*
447098.1	5493708	685	55701.41	99	54982.99	4	181650	*	*
447098.2	5493746	721	55750.97	99	55034.57	6	175312	*	*
447098.2	5493649	709	55650.46	99	54931.49	5	184029	*	*
447098.4	5493709	693	55709.02	99	54990.61	4	181653	*	*
447098.5	5493796	705	55772.39	99	55055.42	4	172230	*	*
447098.5	5493796	705	55773.2	99	55056.23	4	172231	*	*
447098.5	5493796	705	55769.43	99	55052.47	4	172232	*	*
447098.5	5493796	705	55772.49	99	55055.53	4	172233	*	*
447098.5	5493603	703	55354.24	99	54636.31	5	191416	*	*
447098.5	5493747	721	55744.77	99	55028.36	6	175311	*	*
447098.6	5493709	689	55708.58	99	54990.16	4	181652	*	*
447098.7	5493603	699	55340.64	99	54622.72	6	191418	*	*
447098.7	5493603	699	55338	99	54620.09	6	191419	*	*
447098.8	5493603	701	55349.31	99	54631.39	5	191417	*	*
447098.8	5493649	711	55643.59	99	54924.59	5	184027	*	*
447098.8	5493649	709	55645.19	99	54926.2	5	184028	*	*
447098.8	5493746	715	55747.86	99	55031.42	4	175308	*	*
447098.8	5493746	715	55741.97	99	55025.55	4	175309	*	*
447098.8	5493645	716	55640.4	99	54921.39	4	184026	*	*
447099	5493604	705	55350.48	99	54632.55	4	191415	*	*
447099	5493629	737	55651.47	99	54932.54	4	184008	275	650
447099.1	5493629	742	55645.45	99	54926.49	5	184016	*	*
447099.1	5493629	742	55648.99	99	54930.03	5	184017	*	*
447099.1	5493629	742	55649.64	99	54930.67	5	184018	*	*
447099.1	5493633	736	55645.5	99	54926.55	4	184015	*	*
447099.3	5493630	737	55652.73	99	54933.8	5	184009	*	*
447099.4	5493634	740	55648.21	99	54929.22	5	184019	*	*
447099.4	5493603	698	55329.09	99	54611.18	4	191420	*	*
447099.5	5493602	698	55309.41	99	54591.51	5	191421	*	*
447099.5	5493633	736	55648.52	99	54929.58	5	184013	*	*
447099.5	5493633	736	55649.44	99	54930.5	5	184014	*	*
447099.7	5493693	694	55705.8	99	54987.4	4	181704	*	*
447099.7	5493640	734	55648.62	99	54929.62	5	184020	*	*
447099.7	5493750	710	55749.84	99	55033.36	6	175305	*	*
447099.7	5493693	721	55718.05	99	54999.58	4	181739	*	*
447099.7	5493693	721	55715.87	99	54997.4	4	181740	*	*
447099.7	5493693	721	55713.96	99	54995.5	4	181741	*	*
447099.7	5493693	721	55713.33	99	54994.87	4	181742	*	*
447099.7	5493693	721	55710.76	99	54992.3	4	181743	*	*
447099.7	5493693	721	55711.18	99	54992.72	4	181744	*	*
447099.8	5493641	730	55650.93	99	54931.91	5	184021	*	*
447100	5493629	740	55651.13	99	54932.19	4	184012	*	*
447100	5493643	725	55640.41	99	54921.38	4	184022	*	*

447100	5493643	725	55640.31	99	54921.28	4	184023	*	*
447100	5493643	725	55647.61	99	54928.59	4	184024	*	*
447100	5493643	725	55640.97	99	54921.95	4	184025	*	*
447100.1	5493747	710	55747.2	99	55030.74	6	175306	*	*
447100.1	5493747	710	55745.01	99	55028.56	6	175307	*	*
447100.1	5493753	712	55747.44	99	55030.95	5	175304	*	*
447100.1	5493629	736	55660.29	99	54941.37	4	184006	*	*
447100.1	5493629	736	55656.79	99	54937.87	4	184007	*	*
447100.3	5493712	686	55710.76	99	54992.35	4	181654	*	*
447100.3	5493712	686	55707.3	99	54988.89	4	181655	*	*
447100.3	5493712	686	55709.5	99	54991.09	4	181656	*	*
447100.3	5493712	686	55710.02	99	54991.61	4	181657	*	*
447100.3	5493712	686	55709.77	99	54991.36	4	181658	*	*
447100.3	5493601	700	55300.72	99	54582.83	4	191422	*	*
447100.9	5493631	738	55652.39	99	54933.46	4	184011	*	*
447101	5493631	737	55653.08	99	54934.15	5	184010	*	*
447101	5493693	694	55708.19	99	54989.79	4	181702	*	*
447101	5493693	694	55710.26	99	54991.86	4	181703	*	*
447101.1	5493604	700	55299.62	99	54581.74	4	191423	*	*
447101.8	5493752	714	55746.5	99	55029.99	4	175303	*	*
447102.2	5493695	690	55710.06	99	54991.66	4	181701	*	*
447102.7	5493798	706	55776.19	99	55059.24	4	172234	*	*
447103.2	5493606	698	55295.23	99	54577.35	4	191424	*	*
447103.2	5493631	732	55656.49	99	54937.56	4	184005	*	*
447103.4	5493698	686	55710.06	99	54991.65	5	181700	*	*
447104	5493796	706	55776.84	99	55059.89	4	172235	*	*
447104.1	5493785	706	55755.96	99	55039.05	4	172245	*	*
447104.3	5493790	703	55772.84	99	55055.91	4	172239	*	*
447104.4	5493788	703	55753.2	99	55036.29	4	172246	*	*
447104.5	5493700	683	55709.95	99	54991.54	5	181659	250	700
447104.5	5493791	700	55751.22	99	55034.33	4	172247	*	*
447104.6	5493796	706	55774.25	99	55057.3	5	172236	*	*
447104.6	5493796	706	55770.45	99	55053.51	5	172237	*	*
447104.6	5493796	706	55778.19	99	55061.25	5	172238	*	*
447104.7	5493758	722	55749.19	99	55032.63	5	175258	*	*
447104.9	5493790	700	55770.61	99	55053.68	4	172240	*	*
447104.9	5493752	719	55749.45	99	55032.92	6	175301	*	*
447104.9	5493752	719	55750.48	99	55033.96	6	175302	*	*
447105.1	5493605	698	55286.86	99	54568.99	5	191425	*	*
447105.1	5493792	698	55752.17	99	55035.29	4	172248	*	*
447105.1	5493792	698	55746.31	99	55029.45	4	172249	*	*
447105.3	5493800	697	55752.48	99	55035.66	4	172257	*	*
447105.3	5493800	697	55749.91	99	55033.1	4	172258	*	*
447105.3	5493800	697	55751.8	99	55035	4	172259	*	*
447105.3	5493800	697	55754.03	99	55037.23	4	172300	*	*
447105.3	5493800	697	55757.18	99	55040.39	4	172301	*	*
447105.3	5493800	697	55758.56	99	55041.78	4	172302	*	*

447105.3	5493800	697	55760.07	99	55043.29	4	172303	*	*
447105.3	5493800	697	55761.6	99	55044.82	4	172304	*	*
447105.3	5493800	697	55761.21	99	55044.44	4	172305	*	*
447105.4	5493633	730	55653.2	99	54934.26	5	184004	*	*
447105.6	5493790	701	55763.43	99	55046.51	4	172241	*	*
447105.6	5493790	701	55764.75	99	55047.84	4	172242	*	*
447105.6	5493790	701	55762.75	99	55045.84	4	172243	*	*
447105.6	5493790	701	55757.46	99	55040.55	4	172244	*	*
447105.6	5493796	697	55748.69	99	55031.85	4	172250	*	*
447105.6	5493796	697	55750.59	99	55033.75	4	172251	*	*
447105.6	5493796	697	55753.25	99	55036.41	4	172252	*	*
447105.6	5493796	697	55747.02	99	55030.19	4	172253	*	*
447105.6	5493796	697	55748.87	99	55032.04	4	172254	*	*
447105.6	5493796	697	55751.22	99	55034.39	4	172255	*	*
447105.8	5493798	697	55756.26	99	55039.44	4	172256	*	*
447106.2	5493633	730	55653.02	99	54934.07	5	184003	*	*
447106.5	5493607	697	55280.77	99	54562.91	4	191426	*	*
447106.5	5493607	697	55265.75	99	54547.9	4	191427	*	*
447106.6	5493750	724	55752.73	99	55036.16	4	175256	*	*
447106.6	5493750	724	55754.36	99	55037.79	4	175257	*	*
447106.8	5493609	695	55259.13	99	54541.3	4	191428	*	*
447107.1	5493756	722	55745.88	99	55029.34	6	175300	*	*
447107.4	5493633	730	55653.77	99	54934.81	4	184002	*	*
447107.8	5493751	725	55753.08	99	55036.5	5	175255	*	*
447108	5493610	696	55254.15	99	54536.33	6	191429	*	*
447108.1	5493697	728	55721.93	99	55003.47	5	181729	*	*
447108.3	5493691	712	55720.3	99	55001.87	4	181725	*	*
447108.3	5493691	712	55718.08	99	54999.64	4	181726	*	*
447108.3	5493754	726	55746.93	99	55030.38	6	175259	*	*
447108.4	5493688	712	55719.38	99	55000.97	5	181723	*	*
447108.5	5493695	728	55720.6	99	55002.15	4	181728	*	*
447108.6	5493632	731	55652.36	99	54933.4	4	184001	*	*
447108.7	5493757	716	55750.57	99	55033.93	6	175248	*	*
447108.7	5493757	716	55753.52	99	55036.89	6	175249	*	*
447108.8	5493689	710	55717.95	99	54999.55	5	181722	*	*
447108.9	5493698	730	55720.33	99	55001.87	5	181730	*	*
447108.9	5493698	730	55722.59	99	55004.12	5	181731	*	*
447108.9	5493698	730	55719.5	99	55001.03	5	181732	*	*
447108.9	5493698	730	55718.7	99	55000.22	5	181733	*	*
447108.9	5493749	725	55753.26	99	55036.68	6	175254	*	*
447108.9	5493691	705	55718.81	99	55000.41	4	181721	*	*
447109	5493689	710	55719.94	99	55001.52	6	181724	*	*
447109	5493632	733	55655.73	99	54936.78	4	184000	*	*
447109.4	5493748	725	55753.89	99	55037.3	6	175253	*	*
447109.5	5493693	723	55716.6	99	54998.15	4	181727	*	*
447109.7	5493629	737	55650.98	99	54932.05	4	183953	*	*
447109.7	5493611	699	55253.71	99	54535.91	5	191430	*	*

447109.8	5493633	732	55657.77	99	54938.82	4	183959	*	*
447109.8	5493613	702	55240.18	99	54522.39	6	191433	*	*
447110	5493634	732	55657.41	99	54938.47	5	183957	*	*
447110.1	5493612	702	55240.9	99	54523.11	6	191432	*	*
447110.1	5493633	732	55665.32	99	54946.38	5	183958	*	*
447110.1	5493630	735	55654.39	99	54935.46	5	183954	*	*
447110.1	5493612	701	55255.73	99	54537.93	5	191431	*	*
447110.2	5493609	704	55357.55	99	54639.78	5	191436	*	*
447110.2	5493629	738	55650.33	99	54931.4	5	183952	*	*
447110.2	5493607	707	55432.77	99	54715.01	4	191437	*	*
447110.4	5493611	703	55301.72	99	54583.95	4	191435	*	*
447110.5	5493612	703	55262.89	99	54545.11	6	191434	*	*
447110.8	5493796	702	55760.54	99	55043.77	4	172306	*	*
447110.8	5493796	702	55759.93	99	55043.16	4	172307	*	*
447110.8	5493796	702	55759.98	99	55043.22	4	172308	*	*
447110.9	5493631	739	55648.79	99	54929.86	5	183951	*	*
447111.1	5493634	730	55652.97	99	54934.03	5	183956	*	*
447111.1	5493606	708	55514.49	99	54796.74	6	191438	*	*
447111.4	5493783	704	55759.71	99	55042.97	4	172313	*	*
447111.4	5493783	704	55760.99	99	55044.25	4	172314	*	*
447111.4	5493783	704	55761.7	99	55044.95	4	172315	*	*
447111.4	5493783	704	55761.22	99	55044.47	4	172316	*	*
447111.4	5493783	704	55763.18	99	55046.42	4	172317	*	*
447111.5	5493633	731	55653.26	99	54934.33	5	183955	*	*
447111.7	5493785	700	55760.22	99	55043.46	4	172309	*	*
447111.9	5493632	740	55648.99	99	54930.06	5	183949	*	*
447111.9	5493632	740	55647.14	99	54928.21	5	183950	*	*
447112	5493775	705	55761.29	99	55044.58	4	172332	*	*
447112.3	5493739	729	55753.57	99	55036.97	4	175252	275	750
447112.4	5493774	703	55758.26	99	55041.54	4	172331	*	*
447112.5	5493592	717	55897.62	99	55180.04	6	191506	*	*
447112.6	5493592	716	55911.85	99	55194.27	5	191507	*	*
447112.6	5493739	726	55754.15	99	55037.54	4	175250	*	*
447112.7	5493596	699	55754.38	99	55036.69	5	191445	*	*
447112.7	5493596	699	55786.57	99	55068.89	5	191446	*	*
447112.8	5493792	722	55763.64	99	55047.04	4	172342	*	*
447112.8	5493792	722	55766.93	99	55050.33	4	172343	*	*
447112.8	5493792	722	55768.82	99	55052.23	4	172344	*	*
447112.8	5493792	722	55766.47	99	55049.88	4	172345	*	*
447112.8	5493792	722	55770.42	99	55053.84	4	172346	*	*
447112.8	5493792	722	55774.45	99	55057.88	4	172347	*	*
447112.8	5493792	722	55774.99	99	55058.43	4	172348	*	*
447112.8	5493792	722	55772.33	99	55055.79	4	172349	*	*
447112.8	5493792	722	55774.12	99	55057.59	4	172350	*	*
447112.8	5493792	722	55775.17	99	55058.64	4	172351	*	*
447112.8	5493783	701	55760.07	99	55043.32	4	172312	275	800
447112.8	5493603	706	55727.81	99	55010.11	5	191442	275	600

447112.8	5493603	706	55731.54	99	55013.84	5	191443	*	*
447112.8	5493603	706	55734.63	99	55016.94	5	191444	*	*
447112.9	5493640	736	55649.99	99	54931.08	4	183946	*	*
447112.9	5493606	706	55600.91	99	54883.17	5	191439	*	*
447113	5493592	716	55915.37	99	55197.78	5	191508	*	*
447113.1	5493776	705	55764.15	99	55047.46	4	172333	*	*
447113.1	5493776	705	55761.07	99	55044.4	4	172334	*	*
447113.1	5493776	705	55758.15	99	55041.49	4	172335	*	*
447113.1	5493776	705	55765.51	99	55048.87	4	172336	*	*
447113.1	5493776	705	55765.28	99	55048.65	4	172337	*	*
447113.2	5493783	698	55759.94	99	55043.19	4	172310	*	*
447113.3	5493603	705	55701.1	99	54983.39	5	191441	*	*
447113.3	5493635	741	55646.03	99	54927.11	4	183947	*	*
447113.3	5493635	741	55649.3	99	54930.38	4	183948	*	*
447113.5	5493591	716	55924.94	99	55207.35	5	191509	*	*
447113.7	5493783	699	55760.27	99	55043.52	4	172311	*	*
447113.8	5493702	724	55713.34	99	54994.89	4	181745	*	*
447113.8	5493702	724	55709.39	99	54990.94	4	181746	*	*
447113.9	5493593	720	55895.62	99	55178.03	5	191505	*	*
447114	5493773	700	55758.99	99	55042.25	4	172330	*	*
447114	5493591	716	55930.41	99	55212.82	6	191510	*	*
447114	5493590	717	55934.77	99	55217.18	6	191511	*	*
447114.1	5493773	699	55759.27	99	55042.52	4	172329	*	*
447114.2	5493733	730	55754.16	99	55037.56	4	175251	*	*
447114.3	5493602	704	55666.99	99	54949.26	4	191440	*	*
447114.5	5493590	717	55947.09	99	55229.51	5	191512	*	*
447114.5	5493790	698	55763.19	99	55046.43	4	172318	*	*
447114.6	5493739	723	55750.74	99	55034.08	6	175247	*	*
447114.8	5493644	730	55652.42	99	54933.51	4	183945	*	*
447114.8	5493590	717	55951.43	99	55233.85	5	191513	*	*
447114.9	5493790	698	55761.74	99	55044.98	4	172319	*	*
447115	5493790	708	55763.95	99	55047.34	4	172338	*	*
447115.3	5493790	697	55759.18	99	55042.42	4	172320	*	*
447115.4	5493699	719	55713.73	99	54995.28	4	181747	275	700
447115.5	5493700	715	55713.79	99	54995.34	4	181748	*	*
447115.7	5493699	717	55710.31	99	54991.87	4	181750	*	*
447115.7	5493699	717	55708.59	99	54990.16	4	181751	*	*
447115.7	5493699	717	55713.82	99	54995.4	4	181752	*	*
447115.7	5493699	717	55710.71	99	54992.3	4	181753	*	*
447115.7	5493699	717	55708.98	99	54990.58	4	181754	*	*
447115.8	5493647	728	55641.51	99	54922.6	4	183944	*	*
447115.8	5493790	695	55759.73	99	55042.97	4	172321	*	*
447115.8	5493591	717	55950.27	99	55232.7	7	191514	*	*
447115.9	5493593	701	55812.56	99	55094.88	4	191447	*	*
447115.9	5493594	721	55881.94	99	55164.35	5	191504	*	*
447116.1	5493772	697	55760.2	99	55043.45	4	172328	*	*
447116.1	5493703	713	55717.7	99	54999.26	4	181749	*	*

447116.1	5493592	716	55940.98	99	55223.43	5	191516	*	*
447116.2	5493591	717	55942.74	99	55225.18	5	191515	*	*
447116.3	5493789	710	55765.15	99	55048.54	4	172339	*	*
447117.2	5493593	716	55927.45	99	55209.91	5	191517	*	*
447117.3	5493732	730	55746.83	99	55030.15	6	175245	*	*
447117.4	5493790	695	55753.83	99	55037.07	4	172323	*	*
447117.7	5493790	709	55761.25	99	55044.64	4	172340	*	*
447117.7	5493790	709	55761.15	99	55044.55	4	172341	*	*
447117.9	5493728	725	55749.67	99	55033	6	175246	*	*
447117.9	5493593	704	55816.55	99	55098.87	5	191448	*	*
447117.9	5493594	721	55875.19	99	55157.59	5	191503	*	*
447118	5493790	691	55755.41	99	55038.65	4	172322	*	*
447118	5493792	693	55758.53	99	55041.77	4	172324	*	*
447118	5493792	693	55759.33	99	55042.57	4	172325	*	*
447118	5493792	693	55759.6	99	55042.84	4	172326	*	*
447118	5493792	693	55759.3	99	55042.54	4	172327	*	*
447118.3	5493593	706	55833.44	99	55115.77	5	191449	*	*
447118.3	5493645	726	55641.84	99	54922.94	4	183943	*	*
447119.1	5493593	714	55935.51	99	55217.98	5	191518	*	*
447119.1	5493645	727	55641.44	99	54922.54	5	183942	*	*
447119.2	5493646	727	55642.72	99	54923.82	5	183941	*	*
447119.3	5493799	726	55768.23	99	55051.7	4	172352	*	*
447119.3	5493799	726	55772.44	99	55055.91	4	172353	*	*
447119.3	5493799	726	55770.5	99	55053.97	4	172354	*	*
447119.3	5493799	726	55766.8	99	55050.27	4	172355	*	*
447119.3	5493799	726	55759.69	99	55043.16	4	172356	*	*
447119.3	5493799	726	55762.65	99	55046.13	4	172357	*	*
447119.3	5493799	726	55760.09	99	55043.57	4	172358	*	*
447120.2	5493592	709	55849.93	99	55132.26	5	191450	*	*
447120.3	5493696	718	55709.38	99	54990.98	4	181755	*	*
447120.3	5493700	715	55707.84	99	54989.44	4	181756	*	*
447120.4	5493593	714	55938.19	99	55220.67	4	191519	*	*
447120.4	5493593	714	55941.86	99	55224.34	4	191520	*	*
447120.5	5493593	712	55864.94	99	55147.27	5	191451	*	*
447121.1	5493699	715	55710.04	99	54991.65	5	181757	*	*
447121.2	5493594	721	55878.08	99	55160.48	4	191502	*	*
447121.5	5493593	713	55878.51	99	55160.84	5	191452	*	*
447121.8	5493697	716	55708.49	99	54990.1	5	181758	*	*
447121.9	5493593	714	55953.42	99	55235.91	4	191521	*	*
447122.3	5493645	729	55646.99	99	54928.09	5	183938	*	*
447122.3	5493645	729	55644.95	99	54926.05	5	183939	*	*
447122.3	5493645	729	55648.87	99	54929.97	5	183940	*	*
447122.4	5493594	715	55884.33	99	55166.67	7	191453	*	*
447122.5	5493698	718	55706.17	99	54987.8	5	181759	*	*
447122.5	5493594	718	55883.04	99	55165.42	5	191500	*	*
447122.5	5493594	718	55878.65	99	55161.04	5	191501	*	*
447122.7	5493595	718	55879.54	99	55161.91	6	191459	*	*

447122.8	5493595	718	55881.52	99	55163.88	6	191458	*	*
447122.8	5493594	717	55887.67	99	55170.01	6	191454	*	*
447122.9	5493646	729	55650.96	99	54932.06	5	183937	*	*
447122.9	5493593	714	55947.38	99	55229.88	5	191522	*	*
447122.9	5493593	714	55964.5	99	55247	5	191523	*	*
447122.9	5493593	714	55976.19	99	55258.69	5	191524	*	*
447122.9	5493593	714	55971.39	99	55253.89	5	191525	*	*
447122.9	5493593	714	55966.41	99	55248.91	5	191526	*	*
447122.9	5493593	714	55963.83	99	55246.33	5	191527	*	*
447122.9	5493593	714	55961.78	99	55244.28	5	191528	*	*
447123	5493595	718	55879.07	99	55161.42	7	191457	*	*
447123.1	5493596	718	55877.83	99	55160.18	5	191456	*	*
447123.1	5493646	729	55655.72	99	54936.83	5	183936	*	*
447123.3	5493646	729	55654.67	99	54935.78	5	183935	*	*
447123.4	5493595	718	55876.47	99	55158.81	6	191455	*	*
447123.8	5493698	718	55707.21	99	54988.86	5	181800	*	*
447123.8	5493698	718	55705.29	99	54986.96	5	181801	*	*
447123.8	5493698	718	55705.55	99	54987.24	5	181802	*	*
447123.8	5493698	718	55707.44	99	54989.14	5	181803	*	*
447123.8	5493698	718	55704.74	99	54986.46	5	181804	*	*
447126.1	5493592	722	55882.24	99	55164.61	4	191556	*	*
447126.6	5493644	728	55654.12	99	54935.24	4	183934	*	*
447127.1	5493592	722	55879.58	99	55161.95	5	191557	*	*
447127.1	5493592	722	55887.49	99	55169.86	5	191558	*	*
447127.2	5493784	726	55752.9	99	55036.51	4	172426	*	*
447127.3	5493746	723	55735.24	99	55018.49	4	175235	*	*
447127.3	5493746	723	55732.87	99	55016.12	4	175236	*	*
447127.3	5493746	723	55733.37	99	55016.62	4	175237	*	*
447127.3	5493746	723	55733.73	99	55016.98	4	175238	*	*
447127.3	5493746	723	55734.66	99	55017.92	4	175239	*	*
447127.3	5493746	723	55739.03	99	55022.3	4	175240	*	*
447127.3	5493746	723	55738.57	99	55021.85	4	175241	*	*
447127.3	5493746	723	55744.85	99	55028.14	4	175242	*	*
447127.3	5493746	723	55741.9	99	55025.2	4	175243	*	*
447127.3	5493746	723	55746.25	99	55029.56	4	175244	*	*
447127.4	5493784	725	55752.76	99	55036.38	4	172427	*	*
447127.5	5493644	727	55653.68	99	54934.79	5	183933	*	*
447127.8	5493783	725	55752.85	99	55036.47	4	172428	*	*
447127.8	5493592	723	55882.81	99	55165.19	4	191555	*	*
447128.2	5493782	725	55752.65	99	55036.28	4	172429	*	*
447128.2	5493782	725	55753.07	99	55036.71	4	172430	300	800
447128.2	5493782	726	55752.67	99	55036.33	4	172431	*	*
447128.2	5493782	726	55752.75	99	55036.42	4	172432	*	*
447128.2	5493782	726	55752.55	99	55036.24	4	172433	*	*
447128.2	5493782	726	55752.41	99	55036.12	4	172434	*	*
447128.2	5493782	726	55752.69	99	55036.4	4	172435	*	*
447128.2	5493782	726	55752.2	99	55035.91	4	172436	*	*

447128.2	5493643	728	55654.67	99	54935.78	5	183932	300	650
447129.1	5493745	720	55728.77	99	55012.02	4	175234	*	*
447129.1	5493594	722	55890.87	99	55173.24	5	191559	*	*
447129.3	5493699	722	55701.46	99	54983.19	5	181805	*	*
447129.4	5493743	718	55736.17	99	55019.41	4	175233	*	*
447129.6	5493643	727	55657.91	99	54939.01	5	183931	*	*
447129.7	5493698	724	55698.04	99	54979.79	4	181806	*	*
447129.7	5493699	727	55698.65	99	54980.41	5	181808	*	*
447129.8	5493643	728	55664.05	99	54945.15	5	183930	*	*
447130	5493741	717	55730.21	99	55013.44	6	175232	*	*
447130	5493700	726	55702.71	99	54984.46	4	181807	*	*
447130.7	5493642	728	55667.72	99	54948.82	5	183929	*	*
447131	5493699	723	55697.85	99	54979.61	4	181809	*	*
447131	5493595	723	55887.14	99	55169.51	6	191600	*	*
447131.5	5493739	717	55732.78	99	55016	5	175230	*	*
447131.5	5493739	717	55732.38	99	55015.61	5	175231	*	*
447131.5	5493781	710	55752.58	99	55036.29	4	172437	*	*
447131.5	5493781	710	55752.4	99	55036.11	4	172438	*	*
447131.5	5493781	710	55752.4	99	55036.12	4	172439	*	*
447131.5	5493781	710	55752.34	99	55036.08	4	172440	*	*
447131.5	5493781	710	55752.65	99	55036.4	4	172441	*	*
447131.5	5493781	710	55752.59	99	55036.36	4	172442	*	*
447131.5	5493781	710	55753	99	55036.78	4	172443	*	*
447131.5	5493781	710	55752.71	99	55036.49	4	172444	*	*
447131.5	5493781	710	55752.6	99	55036.39	4	172445	*	*
447131.5	5493781	710	55752.84	99	55036.64	4	172446	*	*
447131.5	5493781	710	55752.81	99	55036.62	4	172447	*	*
447131.5	5493781	710	55752.71	99	55036.52	4	172448	*	*
447131.8	5493642	728	55672.8	99	54953.9	5	183928	*	*
447131.8	5493596	722	55881.55	99	55163.93	4	191554	*	*
447132.1	5493701	725	55695.76	99	54977.53	4	181810	*	*
447132.2	5493595	723	55879.74	99	55162.11	5	191601	*	*
447133	5493701	725	55696.79	99	54978.58	4	181811	*	*
447133.1	5493594	723	55873.88	99	55156.25	4	191602	*	*
447133.1	5493594	723	55866.35	99	55148.71	4	191603	*	*
447133.2	5493600	725	55950.92	99	55233.43	4	191529	*	*
447133.2	5493600	725	55949.53	99	55232.04	4	191530	*	*
447133.2	5493600	725	55944.22	99	55226.74	5	191531	*	*
447133.2	5493598	725	55939.83	99	55222.36	5	191532	*	*
447133.4	5493643	728	55673.94	99	54955.04	5	183927	*	*
447134.1	5493601	723	55935.66	99	55218.2	5	191533	*	*
447134.8	5493805	737	55752.22	99	55035.76	4	172412	*	*
447134.8	5493805	737	55752.1	99	55035.64	4	172413	*	*
447134.8	5493805	737	55752.7	99	55036.25	4	172414	*	*
447134.8	5493805	737	55752.66	99	55036.2	4	172415	*	*
447134.8	5493805	737	55752.63	99	55036.16	4	172416	*	*
447134.8	5493805	737	55752.51	99	55036.04	4	172417	*	*

447134.8	5493805	737	55752.79	99	55036.31	4	172418	*	*
447134.8	5493805	737	55752.94	99	55036.46	4	172419	*	*
447134.8	5493805	737	55752.97	99	55036.5	4	172420	*	*
447134.8	5493805	737	55752.92	99	55036.45	4	172421	*	*
447134.8	5493805	737	55752.77	99	55036.31	4	172422	*	*
447134.8	5493805	737	55752.86	99	55036.42	4	172423	*	*
447134.8	5493742	720	55732.9	99	55016.09	5	175226	*	*
447134.8	5493742	720	55726.86	99	55010.06	5	175227	*	*
447134.8	5493742	720	55735.21	99	55018.41	5	175228	*	*
447134.8	5493742	720	55734.37	99	55017.58	5	175229	*	*
447134.9	5493594	722	55863.74	99	55146.08	5	191604	*	*
447134.9	5493594	722	55855.97	99	55138.3	5	191605	*	*
447134.9	5493594	722	55854.45	99	55136.77	5	191606	*	*
447134.9	5493594	722	55852.07	99	55134.38	5	191607	*	*
447134.9	5493594	722	55863.96	99	55146.27	5	191608	*	*
447134.9	5493599	723	55885.46	99	55167.84	4	191553	*	*
447135.2	5493643	728	55683.52	99	54964.61	5	183924	*	*
447135.2	5493643	728	55685.78	99	54966.88	5	183925	*	*
447135.2	5493643	728	55677.07	99	54958.17	5	183926	*	*
447135.2	5493701	723	55700.79	99	54982.59	4	181812	*	*
447135.6	5493642	731	55678.17	99	54959.26	5	183923	*	*
447135.6	5493605	721	55929.08	99	55211.63	5	191534	*	*
447136.1	5493802	725	55758.5	99	55041.98	4	172359	*	*
447136.2	5493642	731	55681.56	99	54962.65	4	183922	*	*
447136.3	5493699	728	55695.76	99	54977.63	4	181818	*	*
447136.3	5493699	728	55696.51	99	54978.39	4	181819	*	*
447136.3	5493699	728	55694.85	99	54976.73	4	181820	*	*
447136.3	5493699	728	55698.24	99	54980.13	4	181821	*	*
447136.3	5493699	728	55698.36	99	54980.26	4	181822	*	*
447136.3	5493699	728	55700.75	99	54982.65	4	181823	*	*
447136.3	5493699	728	55695.79	99	54977.69	4	181824	*	*
447136.3	5493699	728	55698.02	99	54979.93	4	181825	*	*
447136.3	5493699	728	55697.87	99	54979.78	4	181826	*	*
447136.4	5493606	722	55917.51	99	55200.03	6	191536	*	*
447136.4	5493642	732	55682.66	99	54963.76	5	183921	*	*
447136.5	5493701	721	55697.16	99	54978.98	4	181813	*	*
447136.6	5493605	722	55895.2	99	55177.61	6	191548	*	*
447136.6	5493800	729	55765.03	99	55048.52	4	172400	*	*
447136.6	5493800	729	55778.74	99	55062.23	4	172401	*	*
447136.6	5493800	729	55793.57	99	55077.07	4	172402	*	*
447136.6	5493800	729	55793.6	99	55077.1	4	172403	*	*
447136.6	5493800	729	55779.38	99	55062.88	4	172404	*	*
447136.6	5493800	729	55760.84	99	55044.35	4	172405	*	*
447136.6	5493800	729	55755.05	99	55038.56	4	172406	*	*
447136.6	5493800	729	55752.72	99	55036.23	4	172407	*	*
447136.6	5493699	727	55700.11	99	54981.97	5	181817	*	*
447136.6	5493605	721	55895.08	99	55177.5	7	191547	*	*

447136.7	5493696	724	55700.54	99	54982.39	5	181815	*	*
447136.7	5493697	724	55700.91	99	54982.76	5	181816	*	*
447136.8	5493605	721	55896.33	99	55178.77	6	191546	*	*
447136.8	5493607	721	55922.8	99	55205.33	5	191535	*	*
447136.8	5493742	720	55729.01	99	55012.17	5	175224	*	*
447136.8	5493742	720	55729.75	99	55012.92	5	175225	*	*
447136.9	5493605	721	55895.14	99	55177.59	6	191545	*	*
447137	5493699	723	55700.42	99	54982.26	5	181814	*	*
447137	5493605	721	55895.14	99	55177.59	5	191544	300	600
447137.2	5493641	734	55694.33	99	54975.44	5	183919	*	*
447137.2	5493641	734	55686.61	99	54967.71	5	183920	*	*
447137.2	5493799	722	55754.03	99	55037.55	4	172408	*	*
447137.2	5493799	722	55750.57	99	55034.09	4	172409	*	*
447137.2	5493799	722	55752.47	99	55036	4	172410	*	*
447137.2	5493799	722	55752.47	99	55036	4	172411	*	*
447137.3	5493607	722	55910.78	99	55193.28	4	191537	*	*
447137.4	5493743	718	55725.79	99	55008.93	5	175223	*	*
447137.6	5493605	720	55894.93	99	55177.39	5	191543	*	*
447137.6	5493606	721	55886.7	99	55169.09	4	191549	*	*
447137.6	5493606	721	55888.66	99	55171.04	4	191550	*	*
447137.8	5493641	734	55702.27	99	54983.39	4	183918	*	*
447138.1	5493606	721	55905.82	99	55188.31	5	191538	*	*
447138.2	5493747	716	55715.59	99	54998.72	5	175222	*	*
447138.4	5493606	720	55894.58	99	55177.05	4	191542	*	*
447138.4	5493748	713	55718.85	99	55001.97	4	175221	*	*
447138.5	5493606	721	55882.86	99	55165.24	4	191551	*	*
447138.6	5493604	723	55886.78	99	55169.16	4	191552	*	*
447138.9	5493606	719	55899.18	99	55181.66	5	191539	*	*
447138.9	5493606	720	55899.09	99	55181.57	5	191540	*	*
447138.9	5493606	720	55893.32	99	55175.79	5	191541	*	*
447139.3	5493642	733	55700.3	99	54981.42	4	183917	*	*
447139.7	5493749	715	55713.13	99	54996.18	4	175212	*	*
447139.8	5493749	713	55715.52	99	54998.6	4	175215	*	*
447139.8	5493749	713	55716.74	99	54999.82	4	175216	*	*
447139.8	5493749	713	55713.3	99	54996.39	4	175217	*	*
447139.8	5493749	713	55721.44	99	55004.54	4	175218	*	*
447139.8	5493749	713	55715.7	99	54998.81	4	175219	*	*
447139.8	5493749	713	55720.2	99	55003.31	4	175220	300	750
447140	5493750	713	55712.56	99	54995.62	4	175213	*	*
447140	5493750	713	55718.75	99	55001.82	4	175214	*	*
447140	5493643	731	55705.93	99	54987.04	4	183914	*	*
447140.1	5493795	710	55752.73	99	55036.6	5	172452	*	*
447140.1	5493642	732	55701.51	99	54982.62	5	183916	*	*
447140.4	5493748	717	55708.65	99	54991.69	4	175211	*	*
447140.5	5493642	731	55702.05	99	54983.16	5	183915	*	*
447140.8	5493646	728	55704.48	99	54985.6	5	183913	*	*
447141	5493645	729	55702.51	99	54983.64	5	183912	*	*

447141	5493646	729	55704.77	99	54985.91	5	183911	*	*
447141.4	5493646	729	55708.44	99	54989.59	5	183910	*	*
447141.8	5493750	720	55711.14	99	54994.16	4	175209	*	*
447141.8	5493750	720	55705.28	99	54988.31	4	175210	*	*
447142	5493750	720	55708.48	99	54991.49	5	175208	*	*
447142	5493646	730	55709.14	99	54990.3	5	183909	*	*
447142	5493647	730	55716.07	99	54997.23	5	183908	*	*
447142.2	5493647	730	55724.04	99	55005.21	4	183907	*	*
447142.5	5493750	719	55712.68	99	54995.69	5	175207	*	*
447142.7	5493714	691	55697.81	99	54979.72	4	181827	300	700
447142.7	5493714	691	55697.77	99	54979.68	4	181828	*	*
447143.3	5493647	730	55714.82	99	54996	4	183906	*	*
447143.8	5493714	704	55703.11	99	54984.95	4	181844	*	*
447143.9	5493600	735	55879.31	99	55161.6	7	191615	*	*
447143.9	5493712	706	55699.81	99	54981.65	4	181845	*	*
447144	5493802	708	55752.9	99	55036.79	5	172453	*	*
447144	5493598	735	55885.23	99	55167.53	5	191614	*	*
447144.3	5493718	709	55700.79	99	54982.66	4	181841	*	*
447144.4	5493650	727	55705.74	99	54986.92	5	183905	*	*
447144.5	5493599	734	55873.84	99	55156.13	6	191616	*	*
447144.5	5493713	693	55696.79	99	54978.7	4	181829	*	*
447144.6	5493711	706	55706.24	99	54988.07	5	181846	*	*
447144.6	5493650	728	55700.25	99	54981.44	5	183904	*	*
447144.7	5493717	709	55701.39	99	54983.25	6	181842	*	*
447144.7	5493718	709	55703.4	99	54985.3	4	181839	*	*
447144.7	5493718	709	55703.22	99	54985.1	4	181840	*	*
447144.9	5493719	708	55702.92	99	54984.83	6	181838	*	*
447145	5493717	708	55704.64	99	54986.49	4	181843	*	*
447145.1	5493719	708	55702.6	99	54984.52	6	181837	*	*
447145.3	5493710	706	55710.46	99	54992.28	5	181847	*	*
447145.3	5493650	728	55700.93	99	54982.12	5	183903	*	*
447145.4	5493599	728	55860.19	99	55142.46	6	191620	*	*
447145.4	5493599	732	55867.04	99	55149.32	5	191617	*	*
447145.5	5493650	729	55710.6	99	54991.8	5	183902	*	*
447145.6	5493709	706	55707.07	99	54988.88	6	181848	*	*
447145.6	5493600	729	55867.59	99	55149.87	4	191618	*	*
447145.6	5493600	729	55862.65	99	55144.92	4	191619	*	*
447145.7	5493719	707	55702.8	99	54984.72	6	181836	*	*
447145.8	5493800	717	55745.7	99	55029.59	4	172508	*	*
447145.8	5493800	717	55746.15	99	55030.03	4	172509	*	*
447145.8	5493712	696	55696.39	99	54978.3	5	181830	*	*
447145.9	5493718	703	55703.26	99	54985.19	5	181835	*	*
447145.9	5493651	729	55714.48	99	54995.68	5	183901	*	*
447146.1	5493708	709	55703.73	99	54985.54	4	181849	*	*
447146.2	5493716	699	55702.34	99	54984.27	4	181833	*	*
447146.2	5493716	699	55703.37	99	54985.31	4	181834	*	*
447146.3	5493751	720	55728.8	99	55011.77	5	175203	*	*

447146.3	5493751	720	55723.24	99	55006.22	6	175204	*	*
447146.3	5493751	720	55715.83	99	54998.82	6	175205	*	*
447146.3	5493751	720	55714.12	99	54997.12	6	175206	*	*
447146.7	5493651	728	55730.69	99	55011.9	5	183900	*	*
447146.9	5493591	726	55873.4	99	55155.7	5	191609	*	*
447146.9	5493807	714	55741.89	99	55025.8	4	172507	*	*
447147	5493805	705	55753.33	99	55037.24	5	172454	*	*
447147	5493603	737	55854.27	99	55136.53	6	191626	*	*
447147.2	5493713	698	55696.63	99	54978.55	4	181831	*	*
447147.2	5493713	698	55701.02	99	54982.94	4	181832	*	*
447147.3	5493707	712	55704.48	99	54986.28	4	181850	*	*
447147.5	5493652	729	55765.66	99	55046.87	5	183859	*	*
447147.5	5493707	712	55703.71	99	54985.51	6	181851	*	*
447147.7	5493601	734	55857.85	99	55139.72	4	191816	*	*
447147.7	5493601	734	55856.28	99	55138.14	4	191817	*	*
447147.8	5493749	721	55731.07	99	55014.01	4	175200	*	*
447147.8	5493749	721	55732.06	99	55015.01	4	175201	*	*
447148.1	5493599	731	55857.34	99	55139.6	6	191621	*	*
447148.1	5493751	721	55729.64	99	55012.6	5	175202	*	*
447148.1	5493707	712	55703.43	99	54985.23	6	181852	*	*
447148.1	5493707	712	55705.99	99	54987.8	6	181853	*	*
447148.1	5493704	719	55708.23	99	54990.04	4	181854	*	*
447148.1	5493703	722	55705.92	99	54987.73	5	181855	*	*
447148.2	5493592	735	55878.21	99	55160.51	5	191610	*	*
447148.2	5493748	721	55728.64	99	55011.57	5	175159	*	*
447148.3	5493594	739	55884.62	99	55166.92	6	191611	*	*
447148.3	5493594	739	55883.61	99	55165.91	6	191612	*	*
447148.3	5493594	739	55880.52	99	55162.82	6	191613	*	*
447148.3	5493652	729	55785.28	99	55066.5	5	183858	*	*
447148.5	5493602	738	55855.17	99	55137.43	4	191625	*	*
447148.5	5493703	726	55704.19	99	54986	6	181856	*	*
447148.5	5493652	729	55757.93	99	55039.15	4	183857	*	*
447148.6	5493652	729	55754.83	99	55036.05	4	183856	*	*
447148.6	5493600	733	55856.16	99	55138.05	6	191815	*	*
447148.6	5493601	734	55854.17	99	55136.01	5	191818	*	*
447148.8	5493648	733	55741.03	99	55022.26	5	183852	325	650
447149	5493600	734	55844.26	99	55126.22	6	191811	*	*
447149	5493652	729	55753.83	99	55035.05	4	183855	*	*
447149	5493600	733	55844.37	99	55126.31	6	191812	*	*
447149.1	5493600	733	55853.43	99	55135.69	6	191622	*	*
447149.1	5493600	733	55852.25	99	55134.51	6	191623	*	*
447149.1	5493600	733	55852.91	99	55135.17	6	191624	*	*
447149.1	5493600	733	55844.21	99	55126.14	6	191813	*	*
447149.1	5493599	733	55845.14	99	55127.05	6	191814	*	*
447149.2	5493649	734	55738.94	99	55020.18	5	183851	*	*
447149.2	5493653	728	55746.2	99	55027.42	4	183854	*	*
447149.2	5493747	722	55731.52	99	55014.44	6	175158	*	*

447149.2	5493651	730	55739.21	99	55020.44	4	183853	*	*
447149.2	5493703	729	55700.78	99	54982.59	6	181859	*	*
447149.3	5493702	729	55700.13	99	54981.94	5	181858	*	*
447149.4	5493703	729	55703.33	99	54985.14	6	181900	*	*
447149.5	5493703	727	55702.82	99	54984.63	6	181857	*	*
447149.6	5493808	704	55752.54	99	55036.45	5	172455	*	*
447149.6	5493795	718	55750.71	99	55034.58	4	172510	*	*
447149.6	5493795	718	55755.45	99	55039.33	4	172511	*	*
447149.6	5493795	718	55758.72	99	55042.6	4	172512	*	*
447149.7	5493703	729	55706.82	99	54988.63	6	181901	*	*
447149.7	5493600	734	55854.61	99	55136.44	5	191819	*	*
447149.9	5493649	734	55729.12	99	55010.37	5	183850	*	*
447150.5	5493747	723	55735.18	99	55018.08	5	175157	*	*
447150.6	5493600	733	55848.09	99	55129.91	6	191820	*	*
447150.6	5493703	729	55712.5	99	54994.31	5	181902	*	*
447151	5493601	736	55862.48	99	55144.74	6	191627	*	*
447151	5493649	735	55726.98	99	55008.23	4	183849	*	*
447151.2	5493599	733	55849.8	99	55131.62	5	191821	*	*
447151.5	5493810	702	55752.36	99	55036.27	5	172456	*	*
447151.5	5493704	729	55715.12	99	54996.92	6	181903	*	*
447151.6	5493747	725	55746.32	99	55029.21	5	175156	*	*
447152.1	5493600	732	55848.53	99	55130.34	5	191822	*	*
447152.1	5493703	729	55710.32	99	54992.11	4	181904	*	*
447152.2	5493649	735	55725.47	99	55006.73	4	183848	*	*
447152.3	5493702	727	55723.89	99	55005.67	3	181908	*	*
447152.5	5493788	716	55749.72	99	55033.61	4	172513	*	*
447152.5	5493600	732	55849.22	99	55131.02	6	191823	*	*
447152.6	5493600	731	55847.77	99	55129.56	5	191824	*	*
447152.8	5493812	701	55754.61	99	55038.53	4	172457	*	*
447152.8	5493748	723	55758.15	99	55041.02	5	175155	*	*
447152.9	5493599	731	55844.48	99	55126.26	5	191825	*	*
447152.9	5493599	731	55841.7	99	55123.47	5	191826	*	*
447153.1	5493811	704	55748.3	99	55032.21	4	172500	*	*
447153.1	5493811	704	55751.21	99	55035.11	4	172501	*	*
447153.1	5493811	704	55750.42	99	55034.32	4	172502	*	*
447153.1	5493811	704	55749.7	99	55033.6	4	172503	*	*
447153.1	5493811	704	55748.66	99	55032.57	4	172504	*	*
447153.1	5493811	704	55746.83	99	55030.74	4	172505	*	*
447153.1	5493811	704	55748.2	99	55032.12	4	172506	*	*
447153.1	5493703	728	55711.97	99	54993.76	5	181905	*	*
447153.3	5493703	726	55724.62	99	55006.4	3	181907	*	*
447153.4	5493649	736	55725.64	99	55006.9	5	183847	*	*
447153.5	5493598	732	55864.37	99	55146.62	4	191628	*	*
447153.5	5493598	732	55859.88	99	55142.13	4	191629	*	*
447153.6	5493789	715	55746.59	99	55030.49	5	172514	*	*
447153.8	5493704	727	55719.44	99	55001.22	4	181906	*	*
447153.9	5493748	723	55763.19	99	55046.05	4	175154	*	*

447153.9	5493813	702	55749.9	99	55033.82	4	172458	*	*
447153.9	5493813	702	55750.89	99	55034.8	4	172459	*	*
447153.9	5493598	732	55840.62	99	55122.38	6	191827	*	*
447154.2	5493597	733	55839.83	99	55121.59	6	191828	*	*
447154.2	5493748	722	55767.01	99	55049.85	5	175153	*	*
447154.2	5493597	733	55836.53	99	55118.28	6	191829	*	*
447154.3	5493596	735	55834.78	99	55116.53	4	191830	*	*
447154.4	5493596	734	55834.64	99	55116.38	5	191831	325	600
447154.6	5493650	736	55717.8	99	54999.07	5	183846	*	*
447154.7	5493597	734	55833.4	99	55115.14	6	191832	*	*
447154.7	5493597	734	55833.28	99	55115.01	6	191833	*	*
447154.7	5493597	734	55833.28	99	55115.01	6	191834	*	*
447154.8	5493596	734	55831.67	99	55113.39	6	191835	*	*
447154.8	5493790	718	55742.7	99	55026.59	5	172515	*	*
447155.1	5493596	734	55826.97	99	55108.69	5	191836	*	*
447155.4	5493748	722	55766.67	99	55049.5	4	175152	*	*
447155.5	5493651	737	55708.22	99	54989.49	5	183845	*	*
447155.9	5493709	733	55713.52	99	54995.3	5	181916	*	*
447156	5493790	719	55748.85	99	55032.74	4	172516	*	*
447156	5493790	719	55754.94	99	55038.82	4	172517	*	*
447156	5493596	733	55827.35	99	55109.06	5	191837	*	*
447156.1	5493599	733	55864.4	99	55146.68	5	191633	*	*
447156.4	5493652	737	55706.94	99	54988.22	5	183844	*	*
447156.5	5493706	722	55726.34	99	55008.12	3	181909	*	*
447156.5	5493707	766	55715.46	99	54997.24	3	181914	*	*
447156.5	5493707	766	55721.08	99	55002.86	3	181915	*	*
447156.9	5493791	721	55765.34	99	55049.22	5	172518	*	*
447156.9	5493791	721	55767.48	99	55051.34	5	172519	*	*
447157.1	5493597	732	55821.65	99	55103.36	4	191838	*	*
447157.3	5493597	732	55821.65	99	55103.36	6	191839	*	*
447157.3	5493652	738	55703.75	99	54985.03	4	183843	*	*
447157.3	5493705	731	55713.41	99	54995.2	6	181917	*	*
447157.6	5493598	735	55865.49	99	55147.76	5	191632	*	*
447157.6	5493598	732	55818.29	99	55099.99	5	191840	*	*
447157.6	5493749	722	55766.68	99	55049.49	5	175151	*	*
447157.9	5493654	738	55700.06	99	54981.35	4	183842	*	*
447157.9	5493598	735	55863.67	99	55145.93	5	191631	*	*
447158.1	5493706	729	55711.82	99	54993.61	5	181918	*	*
447158.2	5493703	728	55709.22	99	54991.01	5	181919	*	*
447158.3	5493709	717	55721.74	99	55003.52	3	181910	*	*
447158.3	5493701	729	55710.1	99	54991.9	5	181920	*	*
447158.4	5493598	732	55818.72	99	55100.42	5	191841	*	*
447158.4	5493793	723	55765.47	99	55049.32	5	172520	*	*
447158.5	5493701	731	55710.76	99	54992.56	5	181921	325	700
447158.6	5493599	733	55816.38	99	55098.08	6	191842	*	*
447158.6	5493599	733	55819.57	99	55101.25	6	191843	*	*
447158.6	5493701	731	55709.25	99	54991.06	4	181922	*	*

447158.6	5493597	734	55870.24	99	55152.49	6	191630	*	*
447158.9	5493600	734	55816.11	99	55097.78	5	191844	*	*
447159	5493750	720	55763.5	99	55046.29	4	175149	*	*
447159	5493750	720	55762.6	99	55045.4	4	175150	*	*
447159	5493702	732	55707.29	99	54989.11	4	181923	*	*
447159.1	5493601	734	55814.02	99	55095.67	6	191845	*	*
447159.2	5493653	738	55701.4	99	54982.69	5	183841	*	*
447159.3	5493794	724	55772.87	99	55056.7	4	172521	*	*
447159.6	5493750	721	55767.6	99	55050.38	6	175148	*	*
447159.6	5493601	734	55814.91	99	55096.55	6	191846	*	*
447159.7	5493749	721	55772.01	99	55054.78	5	175147	*	*
447159.8	5493601	735	55811.69	99	55093.32	5	191847	*	*
447160.3	5493793	725	55773.45	99	55057.27	4	172522	*	*
447160.4	5493653	739	55699.57	99	54980.86	4	183840	*	*
447160.4	5493749	720	55772.75	99	55055.5	5	175145	*	*
447160.4	5493702	732	55709.18	99	54991.01	5	181924	*	*
447160.5	5493750	721	55770.98	99	55053.74	5	175146	325	750
447160.6	5493601	735	55808.21	99	55089.83	6	191848	*	*
447160.6	5493601	735	55805.82	99	55087.43	6	191849	*	*
447160.6	5493601	735	55802.71	99	55084.31	6	191850	*	*
447161	5493793	726	55774.5	99	55058.31	4	172523	*	*
447161	5493793	726	55777.59	99	55061.38	4	172524	325	800
447161	5493793	726	55775.54	99	55059.32	4	172525	*	*
447161.1	5493749	720	55771.84	99	55054.58	4	175144	*	*
447161.1	5493748	720	55773.52	99	55056.24	4	175142	*	*
447161.1	5493702	731	55709.16	99	54991	5	181925	*	*
447161.1	5493702	731	55711.72	99	54993.57	5	181926	*	*
447161.1	5493748	721	55774.32	99	55056.99	4	175139	*	*
447161.2	5493747	721	55777.16	99	55059.82	4	175138	*	*
447161.3	5493653	740	55699.91	99	54981.2	5	183839	*	*
447161.5	5493748	720	55772.99	99	55055.68	4	175140	*	*
447161.5	5493748	720	55770.61	99	55053.31	4	175141	*	*
447161.5	5493748	721	55776.1	99	55058.83	4	175143	*	*
447161.9	5493654	742	55695.16	99	54976.45	4	183838	*	*
447162.2	5493655	744	55700.08	99	54981.36	4	183837	*	*
447162.6	5493794	724	55775.7	99	55059.47	4	172526	*	*
447162.8	5493655	750	55683.5	99	54964.77	5	183835	*	*
447162.8	5493655	747	55691.6	99	54972.88	6	183836	*	*
447162.9	5493747	722	55780.36	99	55063	4	175136	*	*
447162.9	5493747	722	55776.94	99	55059.59	4	175137	*	*
447163.1	5493702	732	55710.24	99	54992.1	5	181927	*	*
447163.1	5493599	734	55796.82	99	55078.41	5	191851	*	*
447163.2	5493601	735	55794.51	99	55076.09	5	191853	*	*
447163.2	5493600	734	55796.35	99	55077.94	5	191852	*	*
447163.3	5493793	722	55781.16	99	55064.91	4	172527	*	*
447163.3	5493793	722	55782.33	99	55066.06	4	172528	*	*
447163.3	5493702	732	55709.21	99	54991.07	5	181928	*	*

447163.4	5493601	737	55789.3	99	55070.88	6	191854	*	*
447163.5	5493703	732	55708.96	99	54990.83	5	181929	*	*
447163.9	5493601	735	55790.43	99	55072	4	191855	*	*
447164.4	5493703	733	55709.33	99	54991.21	4	181930	*	*
447164.6	5493602	736	55784.61	99	55066.17	4	191856	*	*
447164.6	5493602	733	55786.41	99	55067.88	5	191904	*	*
447164.7	5493746	721	55780.34	99	55062.98	4	175135	*	*
447164.7	5493602	733	55787.39	99	55068.88	5	191903	*	*
447164.7	5493602	733	55786.96	99	55068.39	5	191906	*	*
447164.7	5493602	734	55786.52	99	55068.03	5	191902	*	*
447164.8	5493602	733	55787.93	99	55069.38	5	191905	*	*
447164.8	5493602	734	55786.34	99	55067.86	5	191901	*	*
447164.8	5493602	732	55783.8	99	55065.22	5	191907	*	*
447164.9	5493793	723	55779.82	99	55063.54	4	172529	*	*
447164.9	5493793	723	55775.97	99	55059.67	4	172530	*	*
447164.9	5493793	723	55772.17	99	55055.87	4	172531	*	*
447164.9	5493793	723	55764.59	99	55048.28	4	172532	*	*
447164.9	5493602	735	55786.16	99	55067.69	4	191859	*	*
447165	5493601	735	55786.54	99	55068.09	5	191857	*	*
447165	5493602	734	55786.66	99	55068.18	5	191900	*	*
447165.1	5493703	731	55712.12	99	54994.01	4	181931	*	*
447165.1	5493602	732	55777.39	99	55058.8	6	191908	*	*
447165.2	5493601	735	55787.56	99	55069.1	5	191858	*	*
447165.6	5493703	732	55702.42	99	54984.31	5	181932	*	*
447166.1	5493716	766	55723.95	99	55005.73	3	181913	*	*
447166.2	5493651	750	55678.23	99	54959.49	5	183833	*	*
447166.2	5493651	750	55680.73	99	54962	5	183834	*	*
447166.3	5493604	732	55773.64	99	55055.05	5	191909	*	*
447166.5	5493603	732	55776.14	99	55057.54	4	191910	*	*
447166.5	5493603	732	55773.99	99	55055.37	4	191911	*	*
447166.6	5493702	732	55707.88	99	54989.78	4	181933	*	*
447166.8	5493603	732	55776.12	99	55057.49	5	191912	*	*
447167.1	5493651	749	55680.09	99	54961.34	4	183832	*	*
447167.4	5493603	733	55775.07	99	55056.42	5	191913	*	*
447167.5	5493702	732	55703.32	99	54985.23	5	181934	*	*
447167.9	5493720	752	55716.48	99	54998.26	3	181912	*	*
447168.8	5493603	731	55776.29	99	55057.63	4	191914	*	*
447169	5493702	734	55702.43	99	54984.34	5	181935	*	*
447169.2	5493759	720	55772.89	99	55055.49	5	175124	*	*
447169.2	5493759	720	55779.75	99	55062.36	5	175125	*	*
447169.2	5493759	720	55780.88	99	55063.49	5	175126	*	*
447169.6	5493760	719	55777.79	99	55060.39	5	175123	*	*
447170.2	5493758	720	55783.46	99	55066.06	6	175122	*	*
447170.4	5493702	735	55703.51	99	54985.42	4	181936	*	*
447170.5	5493653	745	55681.97	99	54963.22	4	183831	*	*
447170.5	5493603	724	55781.61	99	55062.94	4	191915	*	*
447170.5	5493603	724	55779.09	99	55060.4	4	191916	*	*

447170.7	5493758	720	55783.61	99	55066.22	4	175127	*	*
447171	5493756	717	55784.93	99	55067.55	4	175128	*	*
447171.2	5493757	723	55789.84	99	55072.43	6	175121	*	*
447171.2	5493655	739	55686.9	99	54968.14	4	183830	*	*
447171.6	5493756	716	55782.18	99	55064.8	5	175129	*	*
447171.7	5493603	724	55773.45	99	55054.75	4	191917	*	*
447171.7	5493603	724	55776.82	99	55058.11	4	191918	*	*
447171.7	5493603	724	55777.09	99	55058.35	4	191919	*	*
447171.7	5493794	721	55756.86	99	55040.55	4	172533	*	*
447171.7	5493794	721	55761.21	99	55044.9	4	172534	*	*
447171.7	5493794	721	55769.13	99	55052.81	4	172535	*	*
447171.7	5493794	721	55776.71	99	55060.38	4	172536	*	*
447171.8	5493754	715	55787.34	99	55069.97	6	175130	*	*
447172	5493702	735	55704.18	99	54986.09	4	181937	*	*
447172	5493750	719	55784.19	99	55066.82	6	175133	*	*
447172.1	5493751	716	55792.11	99	55074.74	5	175132	*	*
447172.3	5493757	725	55793.49	99	55076.08	5	175120	*	*
447172.3	5493722	747	55719.02	99	55000.8	4	181911	*	*
447172.4	5493749	720	55783.72	99	55066.35	4	175134	*	*
447172.4	5493752	714	55784.95	99	55067.58	5	175131	*	*
447172.7	5493702	734	55705.73	99	54987.64	6	181938	*	*
447173.3	5493757	729	55788.13	99	55070.71	5	175119	*	*
447173.4	5493796	719	55782.13	99	55065.8	5	172537	*	*
447173.4	5493702	735	55712.68	99	54994.59	6	181939	*	*
447173.8	5493601	732	55776.64	99	55057.88	4	191920	*	*
447173.9	5493757	731	55790.86	99	55073.44	6	175118	*	*
447173.9	5493601	747	55765.8	99	55046.83	6	191933	*	*
447173.9	5493792	719	55775.39	99	55059.05	5	172538	*	*
447173.9	5493792	719	55774.55	99	55058.19	5	172539	*	*
447173.9	5493792	719	55775.64	99	55059.26	5	172540	*	*
447174	5493599	748	55771.04	99	55052.08	5	191932	*	*
447174.2	5493610	747	55760.03	99	55040.98	5	191941	*	*
447174.3	5493646	735	55688.17	99	54969.38	4	183826	*	*
447174.3	5493646	735	55698.26	99	54979.48	4	183827	*	*
447174.3	5493646	735	55697.06	99	54978.28	4	183828	*	*
447174.3	5493646	735	55694.89	99	54976.12	4	183829	*	*
447174.3	5493701	734	55713.7	99	54995.62	6	181940	*	*
447174.4	5493612	746	55757.91	99	55038.85	5	191942	*	*
447174.4	5493612	746	55759.05	99	55039.99	5	191943	*	*
447174.4	5493602	745	55769.03	99	55050.04	5	191934	*	*
447174.5	5493756	731	55792.07	99	55074.65	4	175117	*	*
447174.7	5493645	736	55685.48	99	54966.69	5	183825	*	*
447174.9	5493603	745	55765.77	99	55046.77	5	191935	*	*
447174.9	5493604	745	55758.7	99	55039.69	6	191936	*	*
447175	5493600	735	55776.95	99	55058.16	4	191921	*	*
447175	5493600	735	55779.11	99	55060.3	4	191922	*	*
447175	5493600	735	55775.68	99	55056.85	4	191923	*	*

447175.1	5493607	746	55761.38	99	55042.33	4	191940	*	*
447175.2	5493792	718	55773.8	99	55057.41	5	172541	*	*
447175.2	5493700	734	55710.76	99	54992.68	6	181941	*	*
447175.3	5493596	748	55771.87	99	55052.95	5	191930	*	*
447175.3	5493596	748	55769.55	99	55050.61	5	191931	*	*
447175.3	5493605	746	55758.89	99	55039.85	4	191939	350	600
447175.4	5493604	745	55759.25	99	55040.23	4	191937	*	*
447175.4	5493604	746	55759	99	55039.97	4	191938	*	*
447175.5	5493698	737	55715.39	99	54997.32	4	181942	*	*
447175.5	5493698	737	55707.93	99	54989.86	4	181943	*	*
447175.6	5493643	735	55682.94	99	54964.16	5	183824	*	*
447175.6	5493613	746	55767.02	99	55047.95	5	191944	*	*
447175.6	5493594	749	55769.45	99	55050.54	6	191929	*	*
447175.7	5493595	748	55773.8	99	55054.9	4	191928	*	*
447175.8	5493757	735	55793.43	99	55076	4	175116	*	*
447175.8	5493792	719	55774.22	99	55057.81	5	172542	*	*
447176.1	5493695	734	55709.13	99	54991.06	4	181944	*	*
447176.2	5493613	747	55772.05	99	55052.98	6	191945	*	*
447176.4	5493602	733	55774.58	99	55055.74	4	191924	*	*
447176.4	5493602	733	55773.71	99	55054.85	4	191925	*	*
447176.6	5493793	721	55774.38	99	55057.93	5	172543	*	*
447176.6	5493793	721	55781.28	99	55064.8	5	172544	*	*
447176.6	5493793	721	55776.8	99	55060.28	5	172545	*	*
447177	5493599	740	55773.13	99	55054.26	4	191926	*	*
447177	5493599	740	55776.36	99	55057.48	4	191927	*	*
447177.1	5493756	738	55793.41	99	55075.98	4	175115	*	*
447177.1	5493613	747	55775.38	99	55056.31	6	191946	*	*
447177.6	5493695	733	55709.51	99	54991.44	5	181945	*	*
447178.4	5493751	741	55788.04	99	55070.61	4	175114	*	*
447178.5	5493612	746	55780.01	99	55060.92	6	191947	*	*
447178.8	5493750	742	55783.2	99	55065.76	4	175113	*	*
447178.9	5493749	741	55779.63	99	55062.18	4	175112	*	*
447179.2	5493746	741	55780.96	99	55063.51	4	175111	*	*
447179.2	5493694	732	55715.24	99	54997.17	4	181946	*	*
447179.2	5493694	732	55714.36	99	54996.3	4	181947	*	*
447179.2	5493694	732	55707.99	99	54989.93	4	181948	*	*
447179.2	5493694	732	55704.56	99	54986.51	4	181949	*	*
447179.2	5493694	732	55713.07	99	54995.03	4	181950	*	*
447179.3	5493645	739	55680.16	99	54961.39	5	183821	*	*
447179.3	5493645	739	55685.9	99	54967.13	5	183822	350	650
447179.3	5493645	739	55683.13	99	54964.35	5	183823	*	*
447179.3	5493611	746	55782.16	99	55063.05	6	191948	*	*
447179.3	5493611	746	55781.33	99	55062.21	6	191949	*	*
447180.8	5493610	746	55777.82	99	55058.68	5	191950	*	*
447180.9	5493687	718	55718.22	99	55000.2	5	181954	*	*
447180.9	5493687	718	55718.52	99	55000.51	5	181955	*	*
447180.9	5493687	718	55722.63	99	55004.63	5	181956	*	*

447180.9	5493687	718	55726.84	99	55008.85	5	181957	*	*
447180.9	5493687	718	55731.39	99	55013.41	5	181958	*	*
447180.9	5493687	718	55731.63	99	55013.65	5	181959	*	*
447181	5493645	740	55683.18	99	54964.41	4	183820	*	*
447181.7	5493797	721	55781.42	99	55064.87	4	172546	*	*
447181.7	5493797	721	55778.16	99	55061.58	4	172547	*	*
447182.3	5493692	718	55711.37	99	54993.34	4	181953	*	*
447182.8	5493646	740	55698.87	99	54980.1	6	183818	*	*
447182.8	5493646	740	55695.36	99	54976.59	6	183819	*	*
447182.9	5493610	745	55773.46	99	55054.31	5	191951	*	*
447183.1	5493743	739	55781.86	99	55064.39	4	175108	*	*
447183.1	5493743	739	55781.57	99	55064.11	4	175109	*	*
447183.1	5493743	739	55780.87	99	55063.41	4	175110	350	750
447183.2	5493641	741	55704.75	99	54985.99	4	183814	*	*
447183.4	5493646	740	55701.38	99	54982.61	5	183817	*	*
447183.4	5493799	722	55772.32	99	55055.71	4	172548	*	*
447183.5	5493640	741	55712.14	99	54993.37	5	183812	*	*
447183.5	5493640	741	55710.81	99	54992.04	5	183813	*	*
447183.7	5493798	722	55775.32	99	55058.68	4	172549	*	*
447183.7	5493798	722	55773.71	99	55057.04	4	172550	*	*
447183.7	5493798	722	55774.93	99	55058.24	4	172551	*	*
447183.7	5493798	722	55774.41	99	55057.69	4	172552	*	*
447183.7	5493798	722	55771.52	99	55054.78	4	172553	*	*
447183.8	5493611	745	55768.72	99	55049.57	6	191952	*	*
447183.8	5493645	740	55704.56	99	54985.79	4	183816	*	*
447183.9	5493639	741	55716.71	99	54997.93	4	183811	*	*
447184	5493644	740	55703.16	99	54984.4	5	183815	*	*
447184	5493744	739	55771.41	99	55053.94	4	175106	*	*
447184	5493744	739	55777.02	99	55059.55	4	175107	*	*
447184.6	5493639	742	55723.34	99	55004.55	5	183809	*	*
447184.6	5493639	742	55718.69	99	54999.91	5	183810	*	*
447185	5493702	730	55711.65	99	54993.61	4	181951	350	700
447185	5493702	730	55709.92	99	54991.89	4	181952	*	*
447185	5493611	745	55772.62	99	55053.46	5	191953	*	*
447185.1	5493611	745	55786.39	99	55067.23	5	191954	*	*
447185.1	5493611	745	55783.33	99	55064.16	5	191955	*	*
447185.2	5493743	740	55768.19	99	55050.71	5	175105	*	*
447185.8	5493742	743	55766.53	99	55049.04	5	175104	*	*
447186	5493796	727	55765.13	99	55048.37	5	172554	*	*
447186.2	5493610	745	55794.08	99	55074.91	6	191956	*	*
447186.8	5493797	730	55766.35	99	55049.58	6	172555	*	*
447186.8	5493641	739	55722.83	99	55004.04	5	183808	*	*
447187.1	5493610	746	55797.69	99	55078.51	7	191957	*	*
447187.4	5493640	739	55718.97	99	55000.17	5	183807	*	*
447187.5	5493797	729	55765.43	99	55048.63	5	172557	*	*
447187.7	5493796	729	55764.78	99	55047.97	5	172558	350	800
447187.7	5493796	729	55766.15	99	55049.34	5	172559	*	*

447187.7	5493796	729	55757.3	99	55040.49	5	172600	*	*
447187.7	5493796	729	55751.92	99	55035.11	5	172601	*	*
447187.9	5493609	746	55800.19	99	55081.01	6	191958	*	*
447187.9	5493741	743	55763.42	99	55045.93	4	175103	*	*
447188	5493798	730	55765.5	99	55048.71	4	172556	*	*
447188.3	5493639	738	55718.08	99	54999.28	5	183806	*	*
447188.6	5493609	747	55796.71	99	55077.54	6	191959	*	*
447188.8	5493608	745	55793.7	99	55074.53	6	192000	*	*
447188.9	5493639	737	55722.51	99	55003.71	4	183805	*	*
447189	5493606	746	55791.68	99	55072.53	7	192002	*	*
447189.2	5493605	746	55789.35	99	55070.19	7	192003	*	*
447189.3	5493794	737	55748.39	99	55031.58	4	172602	*	*
447189.3	5493607	745	55793.55	99	55074.39	5	192001	*	*
447189.5	5493793	745	55747.55	99	55030.75	4	172603	*	*
447189.8	5493794	745	55748.27	99	55031.48	4	172604	*	*
447190.1	5493640	736	55722.49	99	55003.69	6	183804	*	*
447190.2	5493707	733	55730.28	99	55012.3	5	182000	*	*
447190.4	5493605	743	55794.06	99	55074.89	7	192004	*	*
447190.6	5493795	743	55746.77	99	55030	5	172605	*	*
447191.2	5493796	742	55744.96	99	55028.2	5	172606	*	*
447191.2	5493796	742	55743.44	99	55026.68	5	172607	*	*
447191.2	5493796	742	55748.95	99	55032.2	5	172608	*	*
447191.2	5493796	742	55753.31	99	55036.56	5	172609	*	*
447191.2	5493796	742	55755.44	99	55038.7	5	172610	*	*
447191.2	5493796	742	55756.34	99	55039.61	5	172611	*	*
447191.4	5493640	736	55722.48	99	55003.68	6	183803	*	*
447191.5	5493789	737	55748.03	99	55031.5	4	172649	*	*
447191.7	5493708	735	55731.68	99	55013.71	5	182001	*	*
447191.7	5493604	740	55794.72	99	55075.54	5	192005	*	*
447192.7	5493605	739	55788.64	99	55069.45	5	192006	*	*
447192.9	5493641	737	55723.61	99	55004.81	4	183802	*	*
447193.6	5493606	740	55789.98	99	55070.77	4	192007	*	*
447193.6	5493738	741	55762.74	99	55045.23	5	175100	*	*
447193.6	5493738	741	55761.7	99	55044.2	5	175101	*	*
447193.6	5493738	741	55758.85	99	55041.35	5	175102	*	*
447193.9	5493706	732	55736.03	99	55018.06	5	182002	*	*
447193.9	5493706	732	55738.53	99	55020.56	5	182003	*	*
447193.9	5493706	732	55739.28	99	55021.31	5	182004	*	*
447194.2	5493605	744	55788.74	99	55069.48	5	192010	*	*
447194.4	5493737	741	55780.54	99	55063.03	5	175059	*	*
447194.5	5493641	737	55721.8	99	55002.99	5	183801	*	*
447194.6	5493707	734	55740.59	99	55022.63	6	182005	*	*
447194.7	5493795	733	55759.17	99	55042.47	4	172614	*	*
447194.9	5493606	739	55795.75	99	55076.52	5	192008	*	*
447194.9	5493799	730	55759.13	99	55042.41	4	172612	*	*
447194.9	5493799	730	55760.69	99	55043.98	4	172613	*	*
447195.3	5493793	733	55762.5	99	55045.81	5	172615	*	*

447195.3	5493793	733	55763.31	99	55046.62	5	172615	*	*
447195.3	5493793	733	55765.17	99	55048.48	5	172615	*	*
447195.3	5493793	733	55760.52	99	55043.83	5	172615	*	*
447195.3	5493793	733	55750.95	99	55034.26	5	172615	*	*
447195.3	5493793	733	55745.65	99	55028.96	5	172615	*	*
447195.3	5493793	733	55747.79	99	55031.1	5	172615	*	*
447195.3	5493793	733	55748.23	99	55031.54	5	172615	*	*
447195.3	5493793	733	55748.86	99	55032.17	5	172615	*	*
447195.3	5493606	744	55785.56	99	55066.28	5	192011	*	*
447195.4	5493736	741	55804.18	99	55086.67	5	175058	*	*
447195.4	5493708	736	55745.31	99	55027.36	6	182008	*	*
447195.6	5493707	735	55740.74	99	55022.78	5	182006	*	*
447195.6	5493707	735	55743.35	99	55025.39	5	182007	*	*
447195.8	5493604	743	55793.71	99	55074.47	4	192009	*	*
447196.3	5493787	733	55747.59	99	55031.19	4	172709	*	*
447196.3	5493644	736	55720.83	99	55002.02	5	183800	*	*
447196.5	5493787	733	55747.9	99	55031.5	4	172710	*	*
447196.7	5493787	733	55747.85	99	55031.45	5	172711	*	*
447196.9	5493787	733	55748.77	99	55032.37	5	172712	*	*
447197	5493735	740	55834.96	99	55117.45	4	175057	*	*
447197	5493712	739	55743.74	99	55025.79	5	182009	*	*
447197	5493604	745	55787.21	99	55067.91	5	192012	*	*
447197.1	5493787	733	55746.04	99	55029.64	4	172713	*	*
447197.1	5493787	733	55748.8	99	55032.4	4	172714	*	*
447197.7	5493714	739	55741.1	99	55023.16	6	182011	*	*
447197.7	5493713	739	55742.24	99	55024.3	5	182010	*	*
447197.8	5493605	745	55789.85	99	55070.54	3	192013	*	*
447197.9	5493712	740	55738.11	99	55020.17	6	182012	*	*
447198	5493644	749	55681.94	99	54963.18	5	183746	*	*
447198.2	5493736	738	55859.2	99	55141.68	4	175055	*	*
447198.2	5493736	738	55862.58	99	55145.06	4	175056	*	*
447198.3	5493711	739	55734.39	99	55016.46	5	182013	*	*
447198.3	5493787	732	55758.6	99	55042.21	4	172715	*	*
447198.5	5493643	750	55684.88	99	54966.13	5	183745	*	*
447198.5	5493709	739	55740.07	99	55022.14	5	182014	*	*
447198.8	5493645	747	55688.53	99	54969.75	5	183749	*	*
447198.9	5493644	748	55687.21	99	54968.44	5	183747	*	*
447199	5493735	737	55844.43	99	55126.91	5	175054	*	*
447199.1	5493646	746	55688.55	99	54969.77	4	183748	375	650
447199.4	5493647	738	55705.29	99	54986.47	4	183757	*	*
447199.4	5493647	738	55712.11	99	54993.29	4	183758	*	*
447199.4	5493647	738	55717.19	99	54998.37	4	183759	*	*
447199.6	5493732	737	55825.31	99	55107.79	5	175053	*	*
447199.7	5493603	744	55793.3	99	55073.97	4	192014	*	*
447199.9	5493709	738	55734.72	99	55016.78	5	182015	*	*
447199.9	5493709	738	55738.26	99	55020.32	5	182016	*	*
447199.9	5493646	745	55688.32	99	54969.53	5	183750	*	*

447200.2	5493643	749	55676.21	99	54957.47	4	183744	*	*
447200.2	5493604	744	55796.44	99	55077.1	4	192015	*	*
447200.5	5493647	739	55699.83	99	54981.02	4	183756	*	*
447200.7	5493603	745	55790.69	99	55071.33	4	192016	*	*
447200.8	5493645	741	55689.55	99	54970.74	4	183755	*	*
447200.9	5493707	738	55738.77	99	55020.82	5	182017	*	*
447201	5493790	732	55759.07	99	55042.69	4	172716	*	*
447201.1	5493729	735	55822.66	99	55105.13	4	175052	*	*
447201.2	5493646	745	55688.99	99	54970.2	5	183751	*	*
447201.3	5493706	736	55738.88	99	55020.93	6	182020	*	*
447201.3	5493644	742	55692.61	99	54973.81	6	183754	*	*
447201.3	5493602	744	55785.08	99	55065.71	5	192017	*	*
447201.4	5493646	746	55675.56	99	54956.83	5	183743	*	*
447201.5	5493707	738	55733.57	99	55015.62	6	182018	*	*
447201.5	5493645	744	55692.13	99	54973.33	6	183753	*	*
447201.6	5493706	735	55735.85	99	55017.91	6	182021	*	*
447201.6	5493706	738	55736.4	99	55018.45	4	182019	*	*
447201.9	5493601	743	55783.45	99	55064.07	6	192018	*	*
447202	5493603	744	55779.8	99	55060.34	5	192022	*	*
447202.2	5493705	736	55737.62	99	55019.68	6	182022	*	*
447202.2	5493602	743	55782.41	99	55062.97	5	192021	*	*
447202.3	5493644	744	55692.63	99	54973.83	5	183752	*	*
447202.4	5493602	742	55780.21	99	55060.81	5	192019	*	*
447202.4	5493611	742	55791.52	99	55072.1	4	192039	*	*
447202.4	5493611	742	55785.26	99	55065.84	4	192040	*	*
447202.6	5493648	746	55669.08	99	54950.36	5	183742	*	*
447202.6	5493602	742	55781.08	99	55061.66	5	192020	*	*
447202.6	5493605	745	55783.34	99	55063.86	6	192024	*	*
447202.8	5493705	735	55734.87	99	55016.93	6	182023	*	*
447202.9	5493605	745	55789.77	99	55070.28	5	192025	*	*
447202.9	5493604	743	55782.63	99	55063.16	4	192023	*	*
447203.4	5493792	730	55767.31	99	55050.95	5	172717	*	*
447203.4	5493606	745	55784.36	99	55064.86	6	192027	375	600
447203.6	5493606	745	55785.55	99	55066.05	5	192028	*	*
447203.6	5493648	746	55660.36	99	54941.65	5	183741	*	*
447203.7	5493707	733	55737.3	99	55019.37	4	182025	*	*
447203.8	5493606	745	55784.37	99	55064.87	5	192026	*	*
447203.9	5493705	733	55736.69	99	55018.76	5	182024	*	*
447204.6	5493649	746	55656.79	99	54938.09	5	183740	*	*
447204.7	5493706	737	55733.78	99	55015.89	4	182035	*	*
447204.7	5493706	737	55729.48	99	55011.59	4	182036	*	*
447204.9	5493793	731	55773.9	99	55057.55	4	172718	*	*
447205.2	5493605	746	55783.15	99	55063.66	5	192029	*	*
447205.2	5493651	746	55655.17	99	54936.48	5	183739	*	*
447205.3	5493726	734	55813.45	99	55095.92	5	175049	*	*
447205.3	5493726	734	55809.77	99	55092.24	5	175050	*	*
447205.3	5493726	734	55817.44	99	55099.91	5	175051	*	*

447205.5	5493710	740	55728.15	99	55010.27	5	182038	*	*
447205.6	5493709	739	55725.42	99	55007.55	6	182039	*	*
447205.6	5493794	731	55778.28	99	55061.92	4	172719	*	*
447205.8	5493705	736	55734.91	99	55016.99	4	182026	*	*
447205.9	5493651	747	55656.05	99	54937.37	4	183738	*	*
447205.9	5493604	745	55783.66	99	55064.17	5	192030	*	*
447206	5493710	741	55727.03	99	55009.15	4	182037	*	*
447206.5	5493724	735	55815.64	99	55098.1	6	175048	*	*
447206.6	5493794	730	55783.64	99	55067.27	4	172720	*	*
447206.6	5493794	730	55787.88	99	55071.51	4	172721	*	*
447206.6	5493794	730	55793.52	99	55077.14	4	172722	*	*
447206.6	5493794	730	55796.95	99	55080.56	4	172723	375	800
447206.7	5493604	742	55787.54	99	55068.06	4	192032	*	*
447206.7	5493611	736	55785.16	99	55065.75	4	192041	*	*
447206.7	5493611	736	55785.73	99	55066.32	4	192042	*	*
447206.7	5493611	736	55782.35	99	55062.94	4	192043	*	*
447206.9	5493604	743	55786.53	99	55067.05	5	192031	*	*
447207	5493653	747	55650.58	99	54931.92	4	183736	*	*
447207	5493653	747	55656.37	99	54937.7	4	183737	*	*
447207.1	5493603	743	55781.87	99	55062.4	6	192033	*	*
447207.1	5493603	743	55785.8	99	55066.34	6	192034	*	*
447207.3	5493703	737	55738.39	99	55020.48	6	182029	*	*
447207.5	5493702	738	55739.33	99	55021.41	5	182028	*	*
447207.5	5493705	734	55736.5	99	55018.6	4	182032	*	*
447207.6	5493701	737	55737.97	99	55020.05	5	182027	375	700
447207.7	5493704	736	55736.7	99	55018.79	5	182030	*	*
447207.7	5493704	736	55736.71	99	55018.8	5	182031	*	*
447207.9	5493724	736	55812.89	99	55095.35	5	175047	*	*
447208.1	5493791	730	55799.07	99	55082.68	4	172724	*	*
447208.3	5493733	739	55792.42	99	55074.88	4	175044	*	*
447208.3	5493733	739	55794.48	99	55076.94	4	175045	*	*
447208.4	5493727	737	55808.21	99	55090.67	5	175046	*	*
447208.4	5493654	748	55643.75	99	54925.1	4	183735	*	*
447208.4	5493712	742	55719.86	99	55001.99	4	182040	*	*
447208.4	5493791	731	55799.74	99	55083.34	4	172725	*	*
447208.6	5493602	742	55781.95	99	55062.5	4	192035	*	*
447208.7	5493653	750	55653.7	99	54935.06	4	183734	*	*
447208.9	5493703	730	55731.51	99	55013.61	4	182033	*	*
447208.9	5493703	730	55733.29	99	55015.4	4	182034	*	*
447209.1	5493792	731	55803.32	99	55086.92	5	172726	*	*
447209.8	5493792	732	55803.99	99	55087.59	4	172727	*	*
447209.8	5493792	732	55808.6	99	55092.21	4	172728	*	*
447210	5493732	743	55784.16	99	55066.62	5	175042	*	*
447210	5493732	743	55789.18	99	55071.64	5	175043	*	*
447210.3	5493731	744	55782.35	99	55064.79	6	175041	*	*
447210.4	5493714	744	55715.3	99	54997.44	5	182041	*	*
447210.4	5493649	753	55643.73	99	54925.11	4	183732	*	*

447210.5	5493793	733	55816.96	99	55100.57	4	172729	*	*
447210.6	5493730	744	55781.25	99	55063.67	6	175040	375	750
447210.6	5493608	733	55780.58	99	55061.18	4	192044	*	*
447210.6	5493608	733	55783.83	99	55064.43	4	192045	*	*
447210.6	5493649	751	55646.89	99	54928.26	4	183733	*	*
447210.6	5493793	732	55821.6	99	55105.22	5	172730	*	*
447210.7	5493604	738	55786.16	99	55066.72	4	192036	*	*
447210.7	5493604	738	55787.73	99	55068.3	4	192037	*	*
447210.7	5493604	738	55790.62	99	55071.2	4	192038	*	*
447210.8	5493730	744	55781.29	99	55063.7	6	175039	*	*
447211.2	5493729	744	55781.41	99	55063.8	6	175038	*	*
447211.2	5493715	744	55720.36	99	55002.51	6	182042	*	*
447211.3	5493794	732	55819.84	99	55103.47	5	172731	*	*
447211.3	5493794	732	55819.85	99	55103.49	5	172732	*	*
447211.3	5493794	732	55817.98	99	55101.63	5	172733	*	*
447211.4	5493651	751	55669.93	99	54951.33	4	183728	*	*
447211.4	5493651	751	55659.12	99	54940.52	4	183729	*	*
447211.4	5493651	751	55652.3	99	54933.7	4	183730	*	*
447211.4	5493651	751	55642.84	99	54924.23	4	183731	*	*
447211.5	5493728	744	55781.32	99	55063.69	6	175037	*	*
447212	5493726	744	55781.52	99	55063.87	5	175036	*	*
447212.5	5493725	745	55781.68	99	55064.02	6	175035	*	*
447212.9	5493608	734	55791.32	99	55071.93	6	192046	*	*
447213	5493654	750	55698.34	99	54979.76	4	183723	*	*
447213	5493654	750	55702.36	99	54983.77	4	183724	*	*
447213.1	5493793	733	55819.64	99	55103.3	4	172734	*	*
447213.1	5493723	745	55781.34	99	55063.66	6	175034	*	*
447213.2	5493714	751	55703.54	99	54985.69	4	182047	*	*
447213.2	5493714	751	55697.48	99	54979.62	4	182048	*	*
447213.2	5493714	751	55692.44	99	54974.58	4	182049	*	*
447213.2	5493714	751	55692.03	99	54974.17	4	182050	*	*
447213.4	5493652	750	55678.09	99	54959.5	4	183727	*	*
447213.6	5493654	750	55698.27	99	54979.68	4	183725	*	*
447213.6	5493722	745	55781.23	99	55063.54	5	175033	*	*
447213.6	5493794	733	55817.99	99	55101.66	5	172735	*	*
447213.7	5493794	734	55816.06	99	55099.73	5	172736	*	*
447213.9	5493607	735	55792.81	99	55073.42	6	192047	*	*
447214	5493713	747	55715.56	99	54997.71	4	182043	*	*
447214	5493795	734	55819.03	99	55102.71	4	172737	*	*
447214.2	5493654	749	55685.19	99	54966.6	4	183726	*	*
447214.2	5493720	745	55781.43	99	55063.73	6	175032	*	*
447214.5	5493718	745	55782.77	99	55065.06	5	175031	*	*
447214.6	5493794	735	55817.22	99	55100.91	4	172738	*	*
447214.8	5493793	735	55821.29	99	55104.98	4	172739	*	*
447214.8	5493793	735	55823.82	99	55107.5	4	172740	*	*
447214.8	5493793	735	55820.38	99	55104.06	4	172741	*	*
447214.8	5493793	735	55826.18	99	55109.86	4	172742	*	*

447214.8	5493717	745	55781.51	99	55063.79	5	175030	*	*
447215	5493606	737	55799.95	99	55080.56	6	192048	*	*
447215	5493715	751	55712.26	99	54994.41	4	182044	*	*
447215	5493715	751	55713.04	99	54995.19	4	182045	*	*
447215	5493715	751	55710.02	99	54992.17	4	182046	*	*
447215.2	5493716	745	55781.39	99	55063.66	5	175029	*	*
447215.6	5493606	738	55800.5	99	55081.11	5	192049	*	*
447215.8	5493650	745	55705.21	99	54986.63	4	183722	*	*
447215.9	5493714	745	55781.49	99	55063.74	5	175028	*	*
447216	5493606	739	55799.2	99	55079.81	6	192050	*	*
447216.2	5493604	738	55795.04	99	55075.67	6	192052	*	*
447216.5	5493605	739	55793.54	99	55074.16	6	192051	*	*
447216.6	5493712	745	55781.75	99	55063.99	5	175027	*	*
447216.6	5493589	756	55809.76	99	55090.16	5	192118	*	*
447216.6	5493590	756	55807.16	99	55087.56	6	192119	*	*
447216.7	5493590	756	55811.56	99	55091.97	5	192117	*	*
447217	5493590	755	55810.67	99	55091.09	6	192116	*	*
447217.1	5493591	754	55814.15	99	55094.58	6	192115	400	600
447217.2	5493710	745	55781.64	99	55063.87	5	175026	*	*
447217.3	5493590	755	55811.72	99	55092.12	7	192120	*	*
447217.3	5493603	739	55800.05	99	55080.69	5	192056	*	*
447217.5	5493650	744	55715.11	99	54996.53	4	183721	*	*
447217.7	5493709	745	55781.61	99	55063.83	5	175025	*	*
447217.7	5493650	744	55729.14	99	55010.56	5	183720	*	*
447217.8	5493604	740	55800.45	99	55081.09	5	192055	*	*
447217.8	5493648	746	55745.92	99	55027.35	4	183719	*	*
447217.8	5493604	740	55798.32	99	55078.96	5	192053	*	*
447217.8	5493603	740	55801.34	99	55081.99	5	192054	*	*
447217.9	5493709	743	55686.74	99	54968.88	6	182051	*	*
447218	5493648	747	55757.96	99	55039.39	5	183718	*	*
447218.1	5493708	745	55781.83	99	55064.04	5	175024	*	*
447218.3	5493796	730	55825.65	99	55109.33	4	172743	*	*
447218.3	5493796	730	55831.54	99	55115.23	4	172744	*	*
447218.3	5493802	724	55832.73	99	55116.44	4	172748	*	*
447218.3	5493802	724	55832.57	99	55116.29	4	172749	*	*
447218.3	5493803	724	55833.97	99	55117.7	4	172750	*	*
447218.3	5493803	724	55831.44	99	55115.19	4	172751	*	*
447218.4	5493591	754	55814.03	99	55094.44	6	192121	*	*
447218.4	5493603	737	55797.54	99	55078.17	4	192057	*	*
447218.5	5493799	727	55832.18	99	55115.87	4	172745	*	*
447218.5	5493649	746	55768.17	99	55049.6	5	183717	*	*
447219.1	5493800	725	55832.22	99	55115.92	4	172746	*	*
447219.1	5493800	725	55832.16	99	55115.87	4	172747	*	*
447219.1	5493801	725	55826.55	99	55110.31	5	172752	*	*
447219.2	5493649	746	55778.14	99	55059.56	4	183716	*	*
447219.6	5493594	752	55812.98	99	55093.39	5	192123	*	*
447220.1	5493649	746	55778.22	99	55059.64	5	183715	*	*

447220.2	5493800	726	55822.2	99	55105.98	4	172753	*	*
447220.2	5493800	726	55827.9	99	55111.7	4	172754	*	*
447220.2	5493800	726	55820.11	99	55103.92	4	172755	*	*
447220.3	5493707	735	55679.46	99	54961.61	5	182053	*	*
447220.3	5493709	740	55680.97	99	54963.11	6	182052	*	*
447220.4	5493593	752	55815.2	99	55095.61	5	192122	*	*
447220.6	5493603	740	55800.01	99	55080.64	5	192058	*	*
447220.9	5493707	736	55676.37	99	54958.52	4	182054	*	*
447220.9	5493707	736	55670.31	99	54952.46	4	182055	*	*
447220.9	5493703	737	55667.44	99	54949.58	4	182056	*	*
447221.1	5493649	746	55779.09	99	55060.51	5	183714	*	*
447221.2	5493603	739	55802.8	99	55083.41	6	192059	*	*
447221.4	5493800	727	55814.19	99	55098.02	4	172756	*	*
447221.6	5493596	752	55812.01	99	55092.41	7	192124	*	*
447221.6	5493596	752	55815.16	99	55095.56	7	192125	*	*
447221.9	5493604	740	55805.07	99	55085.66	6	192100	*	*
447222.1	5493647	747	55782.6	99	55064.02	4	183712	*	*
447222.1	5493647	747	55778.5	99	55059.92	4	183713	*	*
447222.2	5493644	751	55784.21	99	55065.61	6	183707	*	*
447222.2	5493644	751	55785.01	99	55066.41	5	183706	*	*
447222.4	5493701	741	55660.53	99	54942.67	6	182058	*	*
447222.4	5493703	739	55666.17	99	54948.31	5	182057	*	*
447222.5	5493701	742	55659.91	99	54942.04	5	182059	*	*
447222.5	5493644	751	55786.88	99	55068.28	5	183705	*	*
447222.5	5493645	750	55783.05	99	55064.46	5	183708	400	650
447222.7	5493800	727	55809.78	99	55093.62	4	172757	*	*
447222.7	5493646	748	55782.72	99	55064.14	6	183711	*	*
447222.7	5493645	750	55782.85	99	55064.26	5	183709	*	*
447222.7	5493643	751	55787.42	99	55068.81	5	183704	*	*
447222.7	5493603	741	55803	99	55083.57	7	192101	*	*
447222.9	5493646	749	55784.34	99	55065.76	6	183710	*	*
447223	5493643	752	55783.43	99	55064.82	5	183703	*	*
447223	5493800	729	55809.35	99	55093.21	4	172758	*	*
447223	5493800	729	55805.56	99	55089.42	4	172759	*	*
447223.2	5493700	741	55664.42	99	54946.55	5	182100	*	*
447223.2	5493700	741	55661.92	99	54944.04	5	182101	*	*
447223.2	5493700	741	55659.86	99	54941.98	5	182102	*	*
447223.9	5493643	752	55783.85	99	55065.24	4	183702	*	*
447223.9	5493603	742	55806.94	99	55087.49	6	192102	*	*
447224.1	5493800	730	55799.72	99	55083.59	4	172800	*	*
447224.2	5493643	753	55784.29	99	55065.67	4	183701	*	*
447224.5	5493798	731	55795.53	99	55079.4	5	172801	*	*
447224.6	5493596	752	55820.38	99	55100.78	4	192126	*	*
447224.9	5493643	753	55783.81	99	55065.18	5	183700	*	*
447225	5493599	753	55824.93	99	55105.34	6	192127	*	*
447225.1	5493603	744	55806.29	99	55086.83	6	192103	*	*
447225.3	5493798	731	55792.9	99	55076.78	4	172802	*	*

447225.3	5493798	731	55786.02	99	55069.91	4	172803	*	*
447225.3	5493644	753	55783.5	99	55064.86	5	183659	*	*
447225.7	5493602	752	55822.46	99	55102.89	5	192129	*	*
447225.8	5493602	752	55826.12	99	55106.54	5	192128	*	*
447226	5493604	743	55805.85	99	55086.38	6	192104	*	*
447226.4	5493600	747	55809.9	99	55090.34	4	192114	*	*
447226.7	5493644	754	55775.83	99	55057.18	4	183658	*	*
447226.8	5493700	741	55661.7	99	54943.81	6	182104	*	*
447226.9	5493699	734	55701.44	99	54983.53	6	182112	*	*
447227	5493604	743	55805.85	99	55086.38	6	192105	*	*
447227.1	5493604	743	55810.25	99	55090.77	6	192106	*	*
447227.3	5493604	743	55808.69	99	55089.2	4	192107	*	*
447227.3	5493699	743	55663.37	99	54945.49	6	182103	*	*
447227.3	5493699	735	55695.83	99	54977.92	6	182111	*	*
447227.4	5493701	733	55701	99	54983.08	6	182113	*	*
447227.4	5493699	741	55666.4	99	54948.51	5	182105	*	*
447227.5	5493800	733	55780.51	99	55064.41	4	172804	*	*
447227.7	5493700	738	55696.05	99	54978.15	5	182110	*	*
447227.7	5493700	740	55671.95	99	54954.06	5	182106	*	*
447227.7	5493700	740	55677.73	99	54959.84	5	182107	*	*
447227.8	5493604	743	55808.15	99	55088.65	7	192108	*	*
447227.9	5493605	743	55808.75	99	55089.25	6	192109	*	*
447227.9	5493702	734	55701.21	99	54983.29	5	182114	*	*
447227.9	5493703	737	55699.53	99	54981.61	5	182118	*	*
447228	5493644	755	55770.76	99	55052.11	5	183657	*	*
447228.1	5493702	735	55697.55	99	54979.63	5	182116	*	*
447228.1	5493701	738	55682.41	99	54964.51	4	182108	*	*
447228.1	5493701	738	55685.87	99	54967.97	4	182109	*	*
447228.2	5493603	744	55811.53	99	55091.99	5	192112	*	*
447228.2	5493604	743	55809.82	99	55090.31	6	192110	*	*
447228.2	5493604	743	55810.4	99	55090.88	7	192111	*	*
447228.2	5493703	737	55697.44	99	54979.51	5	182119	*	*
447228.2	5493703	737	55696.43	99	54978.49	5	182120	*	*
447228.2	5493703	737	55687.53	99	54969.58	5	182121	*	*
447228.3	5493703	737	55697.93	99	54980.01	5	182117	400	700
447228.3	5493645	754	55763.59	99	55044.93	5	183656	*	*
447228.4	5493603	745	55818.06	99	55098.51	4	192113	*	*
447228.5	5493799	734	55780.26	99	55064.18	4	172805	*	*
447228.7	5493702	735	55697.98	99	54980.06	6	182115	*	*
447228.7	5493740	740	55745.33	99	55028	4	174758	*	*
447228.8	5493742	739	55755.35	99	55038.01	6	174757	*	*
447228.8	5493799	735	55778.48	99	55062.41	4	172806	*	*
447228.8	5493799	735	55780.29	99	55064.23	4	172807	*	*
447229	5493798	736	55776.42	99	55060.37	4	172808	*	*
447229	5493603	751	55823.98	99	55104.42	7	192130	*	*
447229.1	5493646	753	55750.47	99	55031.81	5	183655	*	*
447229.4	5493798	735	55779.65	99	55063.61	5	172809	*	*

447229.4	5493743	739	55757.18	99	55039.84	5	174756	*	*
447229.6	5493743	739	55750.37	99	55033.02	5	174755	*	*
447229.6	5493735	739	55744.89	99	55027.56	5	174759	*	*
447229.9	5493646	753	55750.42	99	55031.76	4	183654	*	*
447230	5493743	740	55756.4	99	55039.05	5	174754	*	*
447230	5493798	736	55776.36	99	55060.33	4	172810	*	*
447230.2	5493743	741	55750.19	99	55032.84	6	174743	*	*
447230.6	5493743	740	55755.1	99	55037.75	7	174753	*	*
447230.6	5493743	740	55760.59	99	55043.25	6	174746	*	*
447230.6	5493743	740	55759.54	99	55042.2	6	174747	*	*
447230.7	5493798	736	55778.16	99	55062.13	4	172811	*	*
447230.7	5493743	740	55760.69	99	55043.34	7	174748	*	*
447230.7	5493743	740	55761.91	99	55044.56	7	174749	*	*
447230.8	5493730	738	55743.39	99	55026.07	3	174800	*	*
447230.8	5493743	741	55754.78	99	55037.43	4	174744	*	*
447230.8	5493646	754	55739.54	99	55020.87	5	183653	*	*
447230.8	5493743	741	55760.76	99	55043.42	6	174745	*	*
447231	5493743	740	55757.16	99	55039.81	6	174750	*	*
447231	5493798	737	55775.81	99	55059.78	5	172812	*	*
447231	5493798	737	55772.76	99	55056.73	5	172813	*	*
447231.1	5493700	737	55686.35	99	54968.39	4	182122	*	*
447231.2	5493743	740	55758.61	99	55041.26	6	174751	*	*
447231.2	5493743	740	55759.44	99	55042.09	6	174752	*	*
447231.3	5493605	751	55831.23	99	55111.66	4	192131	*	*
447231.4	5493743	741	55752.46	99	55035.11	6	174742	*	*
447231.8	5493798	737	55772.31	99	55056.28	5	172814	*	*
447231.8	5493725	738	55729.96	99	55012.64	3	174801	*	*
447231.9	5493647	752	55734.63	99	55015.94	5	183652	*	*
447232.2	5493797	737	55766.42	99	55050.4	4	172816	*	*
447232.2	5493796	737	55768.37	99	55052.35	5	172817	*	*
447232.2	5493797	737	55770.86	99	55054.83	4	172815	400	800
447232.4	5493796	737	55763.65	99	55047.64	5	172818	*	*
447232.4	5493647	751	55721.59	99	55002.89	5	183651	*	*
447232.6	5493796	737	55764.71	99	55048.7	5	172819	*	*
447232.8	5493743	741	55754.07	99	55036.73	5	174741	*	*
447232.9	5493719	737	55729.47	99	55012.16	3	174802	*	*
447232.9	5493647	751	55717.58	99	54998.87	5	183650	*	*
447233	5493795	737	55762.32	99	55046.31	4	172820	*	*
447233.3	5493795	738	55759.65	99	55043.65	6	172821	*	*
447233.3	5493700	740	55684.37	99	54966.4	5	182123	*	*
447233.7	5493795	738	55763.04	99	55047.04	4	172823	*	*
447233.7	5493795	738	55758.19	99	55042.19	5	172822	*	*
447233.9	5493714	737	55738.39	99	55021.08	3	174803	*	*
447234	5493604	752	55830.24	99	55110.65	4	192132	*	*
447234.1	5493647	751	55711.54	99	54992.83	5	183649	*	*
447234.2	5493744	741	55760.34	99	55043.01	6	174740	*	*
447234.3	5493795	738	55765.79	99	55049.78	5	172824	*	*

447234.3	5493646	752	55701.16	99	54982.45	5	183648	*	*
447234.4	5493604	751	55835.25	99	55115.65	6	192133	*	*
447234.4	5493700	741	55685.55	99	54967.58	5	182124	*	*
447234.4	5493700	741	55686.13	99	54968.15	5	182125	*	*
447234.4	5493700	741	55681.56	99	54963.58	5	182126	*	*
447234.4	5493700	741	55681.37	99	54963.38	5	182127	*	*
447234.4	5493700	741	55676.8	99	54958.81	5	182128	*	*
447234.7	5493795	739	55770.59	99	55054.58	5	172825	*	*
447234.9	5493708	736	55745.29	99	55027.98	2	174804	*	*
447235	5493646	752	55696.8	99	54978.09	5	183647	*	*
447235.1	5493743	741	55756.14	99	55038.82	6	174739	*	*
447235.2	5493795	739	55773.47	99	55057.46	4	172826	*	*
447235.2	5493604	752	55830.23	99	55110.62	5	192134	*	*
447235.5	5493702	747	55662.37	99	54943.78	6	182333	*	*
447235.5	5493604	752	55826.52	99	55106.9	3	192135	*	*
447235.5	5493795	740	55777.32	99	55061.3	5	172827	*	*
447235.6	5493702	747	55661.7	99	54943.1	6	182334	*	*
447235.8	5493646	752	55689.29	99	54970.58	5	183646	*	*
447235.8	5493702	747	55661.73	99	54943.11	6	182335	*	*
447235.9	5493702	748	55660.19	99	54941.56	6	182336	*	*
447236	5493703	736	55765.86	99	55048.55	1	174805	*	*
447236	5493703	736	55765.83	99	55048.52	1	174805	*	*
447236	5493703	736	55773.46	99	55056.15	1	174805	*	*
447236	5493703	736	55770.52	99	55053.21	1	174805	*	*
447236	5493703	736	55771.87	99	55054.56	1	174805	*	*
447236	5493703	736	55769.83	99	55052.52	1	174805	*	*
447236	5493703	736	55758.23	99	55040.92	1	174805	*	*
447236	5493795	740	55781.37	99	55065.35	5	172828	*	*
447236.1	5493743	742	55755.9	99	55038.59	6	174738	*	*
447236.1	5493646	754	55686.07	99	54967.36	4	183645	*	*
447236.3	5493796	740	55786.4	99	55070.37	6	172829	*	*
447236.6	5493743	742	55755.79	99	55038.48	5	174737	*	*
447236.6	5493703	746	55671.27	99	54953.27	5	182129	*	*
447236.7	5493702	748	55658.83	99	54940.18	5	182337	*	*
447236.8	5493796	740	55794.95	99	55078.92	4	172830	*	*
447236.9	5493743	742	55764.45	99	55047.15	7	174736	*	*
447236.9	5493645	754	55681.77	99	54963.07	5	183644	*	*
447237.1	5493796	741	55796.23	99	55080.19	4	172831	*	*
447237.1	5493711	746	55658.41	99	54940.37	6	182136	*	*
447237.1	5493711	746	55660.86	99	54942.82	6	182137	*	*
447237.1	5493645	754	55682.4	99	54963.7	5	183643	*	*
447237.2	5493743	743	55761.08	99	55043.78	6	174735	*	*
447237.3	5493796	741	55796.46	99	55080.41	4	172832	*	*
447237.4	5493702	748	55660.17	99	54941.51	5	182338	*	*
447237.5	5493796	741	55797.82	99	55081.77	5	172833	*	*
447237.5	5493796	741	55804.78	99	55088.72	4	172834	*	*
447237.6	5493710	748	55659.63	99	54941.6	4	182135	*	*

447237.7	5493645	755	55678.55	99	54959.86	5	183642	*	*
447237.8	5493743	744	55765.68	99	55048.39	6	174734	*	*
447238	5493796	741	55812.38	99	55096.32	4	172835	*	*
447238.2	5493796	742	55818.38	99	55102.31	4	172836	*	*
447238.3	5493742	745	55776.12	99	55058.84	7	174732	*	*
447238.4	5493644	756	55672.3	99	54953.61	4	183641	*	*
447238.4	5493703	749	55668.38	99	54950.38	4	182130	*	*
447238.4	5493703	749	55664.63	99	54946.62	4	182131	*	*
447238.4	5493603	750	55822.96	99	55103.33	4	192136	*	*
447238.5	5493602	751	55824.44	99	55104.79	6	192138	*	*
447238.6	5493743	744	55766.36	99	55049.07	5	174733	*	*
447238.6	5493703	750	55659.37	99	54940.69	5	182339	*	*
447238.8	5493742	745	55769.66	99	55052.38	6	174731	*	*
447238.9	5493796	742	55821.68	99	55105.61	5	172837	*	*
447238.9	5493644	757	55684.12	99	54965.45	5	183636	*	*
447239	5493644	757	55679.05	99	54960.38	5	183637	*	*
447239	5493644	757	55677.37	99	54958.69	5	183638	*	*
447239	5493602	751	55826.86	99	55107.22	4	192137	*	*
447239	5493602	751	55819.66	99	55099.99	5	192139	*	*
447239.2	5493645	755	55671.09	99	54952.4	5	183640	*	*
447239.2	5493644	758	55682.57	99	54963.91	5	183635	*	*
447239.3	5493796	742	55821.35	99	55105.28	6	172838	*	*
447239.3	5493742	745	55765.13	99	55047.86	6	174730	*	*
447239.4	5493646	754	55679.68	99	54961	5	183639	*	*
447239.5	5493604	749	55820.47	99	55100.77	4	192140	*	*
447239.6	5493797	742	55821.76	99	55105.68	6	172839	*	*
447239.6	5493702	751	55664.02	99	54945.32	6	182340	*	*
447239.6	5493742	745	55761.77	99	55044.53	6	174724	*	*
447239.6	5493743	745	55761.36	99	55044.12	6	174723	*	*
447239.7	5493742	745	55759.34	99	55042.11	7	174722	*	*
447239.7	5493707	753	55659.52	99	54941.5	4	182132	*	*
447239.7	5493707	753	55659.21	99	54941.19	4	182133	*	*
447239.7	5493707	753	55659.84	99	54941.81	4	182134	*	*
447239.8	5493742	745	55760.85	99	55043.6	6	174725	*	*
447239.9	5493742	745	55755.71	99	55038.49	6	174721	*	*
447240	5493742	745	55765.31	99	55048.04	6	174729	*	*
447240	5493742	745	55758.26	99	55041.04	6	174720	*	*
447240	5493742	745	55759.99	99	55042.74	6	174726	*	*
447240.1	5493644	758	55677.71	99	54959.06	5	183634	*	*
447240.2	5493742	745	55760.57	99	55043.31	7	174727	400	750
447240.2	5493742	745	55763.23	99	55045.97	7	174728	*	*
447240.2	5493603	748	55822.78	99	55103.06	5	192141	*	*
447240.3	5493796	742	55819.19	99	55103.1	6	172840	*	*
447240.3	5493644	758	55686.8	99	54968.15	5	183633	*	*
447240.5	5493703	752	55670.37	99	54951.65	5	182341	*	*
447240.5	5493703	752	55671.67	99	54952.93	5	182342	*	*
447240.7	5493644	758	55686.46	99	54967.81	5	183632	*	*

447240.8	5493743	745	55757.76	99	55040.55	7	174719	*	*
447240.9	5493796	742	55815.94	99	55099.85	6	172841	*	*
447241.2	5493603	747	55821.12	99	55101.35	4	192143	*	*
447241.2	5493644	758	55694.38	99	54975.73	5	183631	*	*
447241.3	5493602	748	55824.37	99	55104.63	4	192142	*	*
447241.4	5493605	746	55825.2	99	55105.41	5	192144	*	*
447241.4	5493711	752	55663.35	99	54945.31	5	182138	*	*
447241.5	5493743	745	55751.77	99	55034.57	6	174718	*	*
447241.5	5493644	758	55690.92	99	54972.27	5	183630	*	*
447241.6	5493714	753	55667.71	99	54949.67	4	182139	*	*
447241.6	5493796	742	55816.23	99	55100.13	6	172842	*	*
447241.6	5493796	742	55815.88	99	55099.78	5	172843	*	*
447241.6	5493796	742	55817.24	99	55101.14	5	172844	*	*
447241.6	5493796	742	55814.98	99	55098.88	6	172845	*	*
447241.6	5493796	742	55813.48	99	55097.38	6	172846	*	*
447242	5493643	758	55701.01	99	54982.37	5	183629	*	*
447242	5493742	746	55754.65	99	55037.45	5	174717	*	*
447242.1	5493714	755	55661.03	99	54942.99	4	182140	*	*
447242.2	5493604	747	55821.92	99	55102.1	6	192145	*	*
447242.2	5493575	782	55832.17	99	55112.02	6	192207	*	*
447242.4	5493796	742	55811.9	99	55095.8	6	172847	*	*
447242.7	5493742	746	55751.5	99	55034.31	6	174716	*	*
447242.8	5493704	754	55683.04	99	54964.28	4	182343	*	*
447242.8	5493643	758	55714.97	99	54996.33	5	183628	*	*
447242.8	5493575	780	55830.94	99	55110.78	4	192206	*	*
447242.9	5493796	742	55809.3	99	55093.2	6	172848	*	*
447243.1	5493580	781	55833.01	99	55112.86	5	192208	*	*
447243.3	5493742	747	55772.35	99	55055.16	5	174715	*	*
447243.4	5493643	759	55725.34	99	55006.71	5	183627	*	*
447243.5	5493796	742	55794.42	99	55078.33	6	172849	*	*
447243.8	5493742	748	55764.8	99	55047.62	7	174714	*	*
447243.8	5493644	759	55728.57	99	55009.98	5	183622	425	650
447243.9	5493644	759	55728.26	99	55009.66	5	183623	*	*
447244	5493643	759	55723.37	99	55004.75	5	183626	*	*
447244.1	5493796	742	55799.1	99	55083.01	5	172850	*	*
447244.1	5493704	755	55689.74	99	54970.96	6	182344	*	*
447244.1	5493644	759	55727.22	99	55008.61	5	183624	*	*
447244.1	5493643	759	55726.18	99	55007.6	5	183621	*	*
447244.2	5493643	759	55727.21	99	55008.6	5	183625	*	*
447244.5	5493643	759	55726.74	99	55008.16	5	183620	*	*
447244.6	5493741	748	55766.83	99	55049.66	6	174713	*	*
447244.9	5493604	745	55819.14	99	55099.27	1	192147	*	*
447245	5493704	756	55693.03	99	54974.24	5	182345	*	*
447245	5493742	748	55763.08	99	55045.91	6	174712	*	*
447245.2	5493796	742	55792.01	99	55075.92	4	172851	*	*
447245.3	5493643	759	55724.09	99	55005.52	5	183619	*	*
447245.4	5493588	772	55831.43	99	55111.3	4	192210	*	*

447245.6	5493705	757	55696.14	99	54977.33	4	182346	*	*
447245.7	5493586	777	55833.47	99	55113.33	5	192209	*	*
447245.8	5493742	747	55756.59	99	55039.43	6	174711	*	*
447245.9	5493796	743	55790.54	99	55074.45	6	172852	*	*
447246.4	5493643	758	55712.51	99	54993.95	5	183618	*	*
447246.6	5493605	743	55820.38	99	55100.49	1	192148	*	*
447246.6	5493796	744	55797.58	99	55081.49	5	172855	*	*
447246.7	5493643	759	55698.74	99	54980.19	5	183616	*	*
447246.7	5493705	759	55697.19	99	54978.36	4	182347	*	*
447246.7	5493742	747	55746.98	99	55029.83	5	174710	*	*
447246.7	5493643	758	55703.3	99	54984.74	5	183617	*	*
447246.8	5493796	744	55797.91	99	55081.82	6	172854	*	*
447246.8	5493796	743	55789.74	99	55073.65	5	172853	*	*
447247	5493796	745	55805.12	99	55089.03	4	172856	*	*
447247.1	5493643	759	55682.16	99	54963.61	5	183615	*	*
447247.1	5493796	746	55802.53	99	55086.45	5	172857	*	*
447247.3	5493796	746	55805.89	99	55089.81	5	172858	*	*
447247.4	5493741	748	55736.21	99	55019.07	4	174709	*	*
447247.5	5493705	760	55699.86	99	54981.02	5	182348	*	*
447247.5	5493796	746	55805.78	99	55089.71	5	172859	*	*
447247.5	5493796	746	55815.01	99	55098.94	5	172900	*	*
447247.5	5493589	769	55830.44	99	55110.33	5	192211	*	*
447247.5	5493644	758	55689.2	99	54970.66	5	183614	*	*
447247.9	5493796	746	55818.25	99	55102.19	5	172901	*	*
447247.9	5493644	758	55684.04	99	54965.5	5	183613	*	*
447248	5493796	747	55824.23	99	55108.18	4	172902	*	*
447248.2	5493796	747	55825.8	99	55109.75	5	172903	*	*
447248.2	5493796	746	55832.78	99	55116.73	4	172906	*	*
447248.2	5493705	760	55702.55	99	54983.69	5	182349	*	*
447248.2	5493606	742	55821.94	99	55102.02	1	192149	*	*
447248.3	5493796	747	55829.47	99	55113.42	5	172904	*	*
447248.4	5493644	758	55678.88	99	54960.35	5	183611	*	*
447248.4	5493644	759	55685.22	99	54966.68	5	183612	*	*
447248.4	5493796	746	55829.98	99	55113.93	4	172905	*	*
447248.5	5493741	748	55725.34	99	55008.2	5	174708	*	*
447248.6	5493796	747	55835.72	99	55119.68	4	172907	*	*
447248.7	5493591	768	55837.99	99	55117.89	7	192212	*	*
447248.7	5493590	768	55833.75	99	55113.67	5	192213	*	*
447248.9	5493795	747	55833.55	99	55117.51	5	172908	*	*
447249.1	5493705	761	55701.42	99	54982.55	4	182350	*	*
447249.1	5493705	761	55697.29	99	54978.4	4	182351	*	*
447249.2	5493795	747	55831.54	99	55115.51	4	172909	*	*
447249.3	5493645	760	55681.8	99	54963.27	5	183610	*	*
447249.6	5493795	745	55832.68	99	55116.66	4	172910	*	*
447249.8	5493795	746	55841.21	99	55125.19	5	172911	*	*
447249.8	5493704	761	55695.16	99	54976.26	4	182352	*	*
447249.8	5493606	740	55818.82	99	55098.88	1	192150	*	*

447250.1	5493741	747	55705.42	99	54988.29	6	174707	*	*
447250.1	5493645	761	55704.32	99	54985.79	5	183609	*	*
447250.3	5493794	746	55836.47	99	55120.45	5	172912	*	*
447250.7	5493589	767	55838.37	99	55118.31	5	192214	*	*
447250.8	5493794	747	55842.04	99	55126.03	6	172913	*	*
447250.8	5493645	760	55714.92	99	54996.39	4	183608	*	*
447251.1	5493741	748	55721.46	99	55004.34	6	174706	*	*
447251.1	5493705	760	55693.51	99	54974.59	4	182353	*	*
447251.4	5493645	762	55720.77	99	55002.25	5	183606	*	*
447251.5	5493607	739	55819.08	99	55099.11	1	192151	*	*
447251.5	5493794	747	55842.4	99	55126.39	6	172914	*	*
447251.6	5493741	749	55718.19	99	55001.08	7	174705	*	*
447251.7	5493610	734	55827.3	99	55107.16	5	192200	*	*
447252	5493644	759	55717.99	99	54999.47	4	183607	*	*
447252	5493591	768	55838.23	99	55118.18	5	192215	*	*
447252.1	5493794	747	55845.86	99	55129.86	6	172915	*	*
447252.2	5493646	762	55721.34	99	55002.81	5	183605	*	*
447252.3	5493741	749	55734.59	99	55017.48	7	174704	*	*
447252.4	5493609	728	55830.57	99	55110.44	6	192159	*	*
447252.5	5493705	756	55685.71	99	54966.78	4	182354	*	*
447252.5	5493705	756	55671.52	99	54952.58	4	182355	*	*
447252.8	5493793	747	55842.31	99	55126.32	6	172916	*	*
447252.8	5493741	749	55737.19	99	55020.09	7	174703	*	*
447252.9	5493793	748	55845.24	99	55129.26	6	172917	*	*
447253	5493597	771	55816.48	99	55096.55	6	192223	*	*
447253	5493647	762	55724.84	99	55006.3	5	183604	*	*
447253.1	5493793	748	55851.74	99	55135.77	5	172920	*	*
447253.1	5493597	771	55813.23	99	55093.29	6	192224	*	*
447253.1	5493608	737	55819.36	99	55099.36	1	192152	*	*
447253.1	5493793	748	55849.07	99	55133.1	5	172918	*	*
447253.2	5493793	748	55845.61	99	55129.64	5	172921	*	*
447253.3	5493597	771	55814.77	99	55094.83	5	192225	*	*
447253.3	5493741	749	55742.02	99	55024.93	7	174702	*	*
447253.3	5493792	748	55846.97	99	55131	6	172919	425	800
447253.4	5493705	756	55658.19	99	54939.23	4	182356	*	*
447253.5	5493793	749	55850.34	99	55134.37	6	172922	*	*
447253.5	5493647	762	55725.38	99	55006.84	5	183603	*	*
447253.5	5493741	749	55743.13	99	55026.04	7	174701	425	750
447253.6	5493742	749	55746.67	99	55029.59	6	174700	*	*
447253.7	5493793	749	55848.93	99	55132.97	4	172923	*	*
447253.8	5493597	771	55817.2	99	55097.26	5	192226	*	*
447253.8	5493700	757	55690.18	99	54971.19	6	182419	*	*
447253.8	5493593	773	55832.17	99	55112.15	7	192217	*	*
447253.8	5493705	755	55652.25	99	54933.27	6	182400	*	*
447253.8	5493647	762	55732.56	99	55014.01	5	183602	*	*
447253.8	5493593	771	55814.98	99	55095.01	5	192220	*	*
447253.9	5493793	749	55851.02	99	55135.06	4	172924	*	*

447253.9	5493596	771	55814.74	99	55094.81	6	192222	*	*
447253.9	5493700	757	55688.36	99	54969.36	6	182421	*	*
447254	5493704	756	55656.74	99	54937.77	5	182401	*	*
447254	5493695	761	55687.76	99	54968.76	4	182438	*	*
447254	5493593	769	55822.69	99	55102.71	5	192219	*	*
447254.1	5493705	756	55660.46	99	54941.49	5	182402	*	*
447254.1	5493705	756	55647.23	99	54928.26	5	182357	*	*
447254.1	5493700	757	55687.74	99	54968.75	6	182420	*	*
447254.2	5493704	756	55666.85	99	54947.88	6	182403	*	*
447254.2	5493705	757	55670.92	99	54951.95	6	182404	*	*
447254.2	5493699	756	55691.77	99	54972.77	6	182422	*	*
447254.2	5493700	757	55690.89	99	54971.91	6	182418	*	*
447254.3	5493701	758	55695.03	99	54976.05	6	182410	*	*
447254.3	5493595	771	55813.71	99	55093.76	5	192221	*	*
447254.3	5493705	755	55649.2	99	54930.22	5	182359	*	*
447254.3	5493648	762	55732.27	99	55013.72	4	183601	*	*
447254.4	5493701	757	55692.42	99	54973.43	6	182411	425	700
447254.4	5493593	769	55826.88	99	55106.88	6	192218	*	*
447254.4	5493792	749	55849.29	99	55133.34	5	172925	*	*
447254.4	5493705	755	55645.3	99	54926.32	5	182358	*	*
447254.4	5493741	750	55754.62	99	55037.55	6	174658	*	*
447254.5	5493699	756	55694.81	99	54975.8	6	182423	*	*
447254.5	5493741	749	55745.4	99	55028.32	6	174659	*	*
447254.5	5493701	757	55692.69	99	54973.69	6	182414	*	*
447254.6	5493698	756	55692.32	99	54973.31	6	182424	*	*
447254.6	5493701	757	55692.5	99	54973.5	6	182415	*	*
447254.6	5493700	757	55692.16	99	54973.17	6	182416	*	*
447254.6	5493700	757	55693.85	99	54974.86	6	182417	*	*
447254.6	5493704	756	55681.1	99	54962.13	6	182405	*	*
447254.6	5493702	758	55693.79	99	54974.81	5	182409	*	*
447254.6	5493701	757	55693.34	99	54974.34	6	182413	*	*
447254.7	5493701	757	55692.73	99	54973.74	5	182412	*	*
447254.7	5493592	771	55839.44	99	55119.41	7	192216	*	*
447254.7	5493608	736	55818.61	99	55098.59	1	192153	*	*
447254.8	5493647	763	55734.86	99	55016.3	5	183600	*	*
447254.8	5493598	770	55803.97	99	55084.03	5	192227	*	*
447254.9	5493793	749	55849.81	99	55133.87	6	172926	*	*
447255	5493704	757	55685.82	99	54966.85	6	182406	*	*
447255.1	5493697	756	55692.94	99	54973.92	5	182425	*	*
447255.1	5493703	757	55694.75	99	54975.77	5	182408	*	*
447255.2	5493703	757	55695.3	99	54976.33	6	182407	*	*
447255.3	5493741	750	55767.74	99	55050.67	6	174657	*	*
447255.3	5493697	757	55692.02	99	54973	6	182426	*	*
447255.4	5493793	749	55852.51	99	55136.57	5	172927	*	*
447255.6	5493740	750	55761.84	99	55044.77	7	174656	*	*
447255.6	5493648	762	55736.16	99	55017.6	5	183559	*	*
447255.6	5493609	742	55834.81	99	55114.66	5	192203	*	*

447255.6	5493696	757	55691.16	99	54972.14	6	182427	*	*
447255.7	5493597	770	55805.29	99	55085.35	4	192228	*	*
447255.8	5493649	762	55741.75	99	55023.19	4	183558	*	*
447255.8	5493696	758	55694.37	99	54975.36	4	182429	*	*
447255.8	5493695	759	55686.73	99	54967.73	4	182435	*	*
447255.9	5493695	759	55693.44	99	54974.43	4	182431	*	*
447255.9	5493695	759	55692.71	99	54973.7	4	182432	*	*
447255.9	5493740	750	55771.42	99	55054.36	7	174655	*	*
447256	5493693	759	55686.35	99	54967.35	5	182436	*	*
447256	5493693	759	55685.61	99	54966.61	5	182437	*	*
447256	5493695	759	55692.45	99	54973.44	5	182430	*	*
447256.2	5493608	736	55831.12	99	55110.97	5	192202	*	*
447256.2	5493649	761	55746.46	99	55027.89	5	183557	*	*
447256.3	5493793	750	55849.85	99	55133.91	5	172928	*	*
447256.3	5493696	757	55691.4	99	54972.38	5	182428	*	*
447256.4	5493697	758	55689.16	99	54970.16	5	182433	*	*
447256.4	5493697	758	55688.32	99	54969.32	5	182434	*	*
447256.4	5493609	734	55821.55	99	55101.5	1	192154	*	*
447256.4	5493609	734	55827.97	99	55107.83	4	192201	*	*
447256.5	5493597	769	55790.06	99	55070.12	4	192229	*	*
447256.6	5493649	762	55746.22	99	55027.64	5	183556	*	*
447256.7	5493596	769	55773.13	99	55053.17	4	192232	*	*
447256.7	5493607	745	55829.32	99	55109.16	6	192204	*	*
447256.7	5493597	769	55789.25	99	55069.31	6	192230	*	*
447256.9	5493740	751	55776.35	99	55059.29	6	174654	*	*
447256.9	5493649	762	55749.55	99	55030.96	5	183555	*	*
447257	5493793	750	55849.74	99	55133.8	5	172929	*	*
447257.3	5493597	768	55787.78	99	55067.83	6	192231	*	*
447257.4	5493694	760	55691.24	99	54972.24	4	182439	*	*
447257.4	5493694	760	55688.46	99	54969.46	4	182440	*	*
447257.4	5493650	763	55754.87	99	55036.27	5	183554	*	*
447257.5	5493792	750	55846.6	99	55130.66	5	172930	*	*
447257.6	5493741	751	55791.41	99	55074.35	7	174653	*	*
447257.8	5493607	754	55829.72	99	55109.56	4	192205	425	600
447257.9	5493741	751	55795.21	99	55078.14	7	174652	*	*
447258	5493610	733	55822.98	99	55102.91	1	192155	*	*
447258.1	5493792	750	55845.36	99	55129.43	5	172931	*	*
447258.1	5493650	762	55754.88	99	55036.27	5	183553	*	*
447258.4	5493649	763	55755.52	99	55036.9	5	183552	*	*
447258.5	5493792	751	55846.29	99	55130.36	5	172932	*	*
447258.6	5493741	751	55792.66	99	55075.59	7	174651	*	*
447258.7	5493648	763	55760.6	99	55041.97	5	183551	*	*
447258.8	5493792	751	55842.93	99	55127.01	6	172933	*	*
447259	5493597	771	55775.86	99	55055.9	4	192233	*	*
447259.1	5493596	770	55774.79	99	55054.82	5	192234	*	*
447259.1	5493648	763	55762.32	99	55043.68	5	183550	*	*
447259.3	5493792	751	55845.53	99	55129.62	6	172934	*	*

447259.4	5493741	752	55798.72	99	55081.65	7	174650	*	*
447259.5	5493693	759	55691.98	99	54972.98	5	182441	*	*
447259.6	5493792	751	55843.81	99	55127.89	5	172935	*	*
447259.6	5493610	731	55825.28	99	55105.19	1	192156	*	*
447259.6	5493610	731	55826.58	99	55106.48	1	192157	*	*
447259.7	5493595	770	55784.02	99	55064.01	5	192236	*	*
447259.8	5493690	762	55694.1	99	54975.1	4	182442	*	*
447259.9	5493595	770	55780.25	99	55060.26	4	192235	*	*
447260	5493646	764	55757.81	99	55039.15	5	183549	*	*
447260.1	5493791	751	55841.46	99	55125.54	4	172936	*	*
447260.4	5493741	752	55809.06	99	55091.99	7	174649	*	*
447260.8	5493791	751	55836.46	99	55120.53	5	172937	*	*
447260.8	5493595	769	55790.62	99	55070.57	6	192238	*	*
447260.9	5493595	768	55795.7	99	55075.63	5	192239	*	*
447260.9	5493595	768	55800.7	99	55080.6	5	192240	*	*
447260.9	5493596	768	55807.52	99	55087.4	6	192241	*	*
447261	5493690	761	55690.61	99	54971.61	5	182443	*	*
447261	5493595	771	55789.47	99	55069.44	5	192237	*	*
447261.1	5493791	751	55840.34	99	55124.41	5	172938	*	*
447261.1	5493645	765	55759.14	99	55040.46	5	183548	*	*
447261.1	5493741	753	55809.23	99	55092.15	7	174648	*	*
447261.3	5493595	768	55833.4	99	55113.23	5	192244	*	*
447261.4	5493595	768	55812.14	99	55092	6	192242	*	*
447261.5	5493595	768	55822.21	99	55102.06	6	192243	*	*
447261.7	5493594	768	55834.9	99	55114.72	4	192245	*	*
447261.7	5493594	768	55833.92	99	55113.73	4	192246	*	*
447261.9	5493791	751	55837.32	99	55121.39	5	172939	*	*
447261.9	5493741	753	55808.16	99	55091.08	7	174647	*	*
447262.2	5493595	766	55838.25	99	55118.05	5	192247	*	*
447262.3	5493741	754	55808.12	99	55091.04	7	174646	*	*
447262.4	5493791	752	55831.72	99	55115.79	5	172940	*	*
447262.4	5493690	760	55689.9	99	54970.9	5	182444	*	*
447262.4	5493792	752	55826.45	99	55110.57	5	172950	*	*
447262.5	5493792	752	55834.38	99	55118.5	5	172951	*	*
447262.5	5493644	766	55759.59	99	55040.9	4	183547	*	*
447262.5	5493791	752	55832.09	99	55116.17	5	172941	*	*
447262.6	5493792	752	55829.47	99	55113.58	4	172949	*	*
447262.7	5493792	752	55828.49	99	55112.61	5	172952	*	*
447262.8	5493792	752	55831.22	99	55115.3	4	172945	*	*
447262.8	5493792	752	55834.42	99	55118.52	5	172948	*	*
447262.9	5493792	752	55830.91	99	55114.99	5	172942	*	*
447262.9	5493792	752	55828.83	99	55112.91	5	172946	*	*
447263	5493741	754	55806.82	99	55089.75	7	174645	*	*
447263.1	5493792	752	55834.05	99	55118.13	4	172944	*	*
447263.1	5493792	752	55830.28	99	55114.37	5	172947	*	*
447263.1	5493792	752	55831.61	99	55115.74	5	172953	*	*
447263.3	5493792	752	55832.59	99	55116.67	5	172943	*	*

447263.4	5493792	752	55832.01	99	55116.14	5	172954	*	*
447263.4	5493644	767	55759.73	99	55041.02	4	183546	*	*
447263.5	5493595	766	55838.43	99	55118.22	5	192248	*	*
447263.5	5493594	767	55843.75	99	55123.54	5	192249	*	*
447263.5	5493793	753	55824.78	99	55108.9	5	172956	*	*
447263.6	5493792	752	55826.24	99	55110.37	5	172955	*	*
447263.6	5493690	759	55692.26	99	54973.27	5	182445	*	*
447263.7	5493792	752	55831.25	99	55115.37	4	172957	*	*
447263.7	5493792	751	55827.63	99	55111.75	5	172959	*	*
447263.7	5493792	751	55828	99	55112.12	4	173000	*	*
447263.7	5493741	755	55813.6	99	55096.53	7	174644	*	*
447263.7	5493645	769	55757.37	99	55038.65	5	183545	*	*
447263.9	5493792	751	55828.67	99	55112.79	5	172958	*	*
447264.1	5493742	755	55815.75	99	55098.69	7	174643	*	*
447264.1	5493690	759	55693.32	99	54974.33	6	182446	*	*
447264.1	5493643	773	55756.94	99	55038.21	4	183544	*	*
447264.3	5493792	751	55829.3	99	55113.43	4	173001	*	*
447264.6	5493603	774	55846.38	99	55125.99	6	192319	*	*
447264.6	5493742	755	55810.73	99	55093.68	7	174642	*	*
447264.8	5493792	750	55827.92	99	55112.05	4	173002	*	*
447264.8	5493594	769	55843.72	99	55123.5	5	192250	*	*
447264.9	5493642	775	55757.31	99	55038.57	5	183543	*	*
447265.1	5493742	755	55811.33	99	55094.27	7	174641	*	*
447265.2	5493793	751	55827.46	99	55111.59	4	173003	*	*
447265.3	5493792	751	55828.4	99	55112.53	5	173004	*	*
447265.3	5493689	760	55692.57	99	54973.58	6	182447	*	*
447265.3	5493640	780	55756.89	99	55038.09	5	183537	*	*
447265.4	5493742	755	55811.8	99	55094.72	6	174640	*	*
447265.4	5493604	775	55846.14	99	55125.76	5	192316	*	*
447265.4	5493604	775	55844.73	99	55124.35	5	192317	*	*
447265.4	5493604	775	55846.57	99	55126.19	5	192318	*	*
447265.4	5493641	779	55755.33	99	55036.58	5	183542	*	*
447265.4	5493603	772	55852.56	99	55132.16	4	192320	*	*
447265.5	5493641	779	55756.19	99	55037.43	5	183541	*	*
447265.5	5493641	779	55755.67	99	55036.9	5	183540	450	650
447265.5	5493595	769	55844.95	99	55124.72	5	192251	*	*
447265.5	5493595	769	55852.36	99	55132.13	5	192252	*	*
447265.6	5493640	779	55756.15	99	55037.36	5	183538	*	*
447265.6	5493640	779	55755.92	99	55037.14	5	183539	*	*
447265.8	5493603	775	55845.86	99	55125.49	5	192315	*	*
447265.8	5493601	773	55845.99	99	55125.63	6	192312	*	*
447265.9	5493601	774	55846.2	99	55125.84	5	192313	*	*
447265.9	5493742	755	55806.13	99	55089.04	7	174639	*	*
447266.1	5493688	761	55692.94	99	54973.94	6	182448	*	*
447266.1	5493688	761	55695.51	99	54976.51	6	182449	*	*
447266.1	5493688	761	55694.53	99	54975.53	6	182450	*	*
447266.1	5493602	774	55846.46	99	55126.09	6	192314	*	*

447266.2	5493640	780	55756.11	99	55037.29	4	183535	*	*
447266.2	5493640	780	55757.18	99	55038.37	4	183536	*	*
447266.3	5493792	751	55825.18	99	55109.31	5	173005	*	*
447266.3	5493596	769	55841.88	99	55121.64	5	192253	*	*
447266.6	5493792	751	55819.56	99	55103.69	5	173006	*	*
447266.8	5493597	769	55845.11	99	55124.87	5	192254	*	*
447266.9	5493793	751	55820.48	99	55104.6	4	173008	*	*
447267	5493792	751	55817.99	99	55102.12	4	173007	*	*
447267	5493601	773	55855.7	99	55135.3	4	192321	*	*
447267	5493742	756	55801.11	99	55084.01	7	174638	*	*
447267	5493641	780	55751.81	99	55032.98	4	183534	*	*
447267.1	5493792	751	55822.76	99	55106.88	5	173009	*	*
447267.3	5493597	768	55843.66	99	55123.42	6	192255	*	*
447267.5	5493600	775	55856.35	99	55135.94	4	192322	*	*
447267.5	5493792	752	55815.1	99	55099.22	5	173010	*	*
447267.9	5493742	756	55787.04	99	55069.94	6	174637	*	*
447268.1	5493598	767	55847.43	99	55127.19	5	192256	*	*
447268.1	5493792	752	55817.11	99	55101.23	5	173011	*	*
447268.3	5493604	770	55849.65	99	55129.32	5	192309	*	*
447268.3	5493604	770	55847.32	99	55126.98	5	192310	*	*
447268.3	5493604	770	55847.41	99	55127.06	5	192311	*	*
447268.4	5493686	762	55692.56	99	54973.54	5	182451	*	*
447268.6	5493604	770	55848.11	99	55127.8	6	192308	*	*
447268.8	5493599	774	55858.31	99	55137.89	5	192323	*	*
447268.8	5493742	756	55777.71	99	55060.61	7	174636	*	*
447268.8	5493598	767	55844.04	99	55123.8	5	192257	*	*
447269	5493641	779	55750.49	99	55031.65	5	183533	*	*
447269.1	5493792	752	55811.11	99	55095.23	5	173012	*	*
447269.2	5493598	767	55847.76	99	55127.52	6	192258	*	*
447269.2	5493603	770	55850.61	99	55130.31	5	192307	450	600
447269.5	5493791	751	55812.67	99	55096.8	4	173013	*	*
447269.6	5493742	756	55768.98	99	55051.89	7	174635	*	*
447269.7	5493687	762	55690.84	99	54971.81	5	182452	*	*
447269.9	5493641	780	55751.7	99	55032.85	5	183532	*	*
447269.9	5493686	763	55691.7	99	54972.65	6	182453	*	*
447270.2	5493687	763	55689.75	99	54970.69	6	182454	*	*
447270.2	5493687	763	55679.7	99	54960.63	6	182455	*	*
447270.2	5493602	768	55846.3	99	55126.02	6	192306	*	*
447270.3	5493743	757	55759.75	99	55042.66	7	174634	*	*
447270.3	5493598	767	55850.13	99	55129.88	6	192259	*	*
447270.4	5493598	771	55860.46	99	55140.04	6	192324	*	*
447270.6	5493791	751	55811.54	99	55095.67	4	173014	*	*
447270.6	5493643	779	55748.56	99	55029.7	4	183530	*	*
447270.6	5493642	779	55752.57	99	55033.72	4	183531	*	*
447270.6	5493599	766	55850.51	99	55130.26	5	192300	*	*
447270.9	5493602	768	55846.51	99	55126.23	5	192305	*	*
447270.9	5493690	763	55688.26	99	54969.17	5	182456	*	*

447271.1	5493742	757	55750.75	99	55033.65	6	174633	*	*
447271.2	5493600	766	55851.33	99	55131.07	5	192301	*	*
447271.2	5493791	751	55806.08	99	55090.23	4	173016	*	*
447271.3	5493791	751	55809.45	99	55093.59	5	173015	*	*
447271.4	5493600	766	55846.78	99	55126.52	4	192302	*	*
447271.6	5493602	767	55846.69	99	55126.42	4	192304	*	*
447271.6	5493598	769	55858.15	99	55137.72	5	192325	*	*
447271.7	5493643	778	55747.71	99	55028.83	5	183529	*	*
447271.7	5493601	765	55843.3	99	55123.03	4	192303	*	*
447271.8	5493598	769	55860.6	99	55140.17	5	192326	*	*
447271.8	5493643	778	55751.52	99	55032.63	5	183528	*	*
447272	5493791	752	55803.72	99	55087.88	5	173017	*	*
447272.1	5493743	758	55752.68	99	55035.58	5	174632	*	*
447272.4	5493692	761	55691.38	99	54972.28	5	182457	*	*
447272.4	5493644	777	55756.19	99	55037.28	5	183527	*	*
447272.7	5493599	768	55854.41	99	55133.98	6	192327	*	*
447272.8	5493742	758	55741.26	99	55024.15	5	174631	*	*
447272.9	5493791	751	55805.26	99	55089.43	5	173018	*	*
447273.3	5493694	758	55690.36	99	54971.25	4	182458	*	*
447273.3	5493694	758	55691.12	99	54972.01	4	182459	*	*
447273.4	5493742	758	55746.73	99	55029.62	7	174630	*	*
447273.6	5493791	752	55802.92	99	55087.09	4	173019	*	*
447273.6	5493598	767	55854.99	99	55134.56	7	192328	*	*
447273.7	5493644	777	55749.02	99	55030.1	4	183526	*	*
447274.1	5493742	758	55739.53	99	55022.42	6	174629	*	*
447274.3	5493645	777	55755.15	99	55036.22	4	183525	*	*
447274.5	5493791	752	55807.7	99	55091.87	5	173020	*	*
447274.6	5493597	766	55859.93	99	55139.51	7	192329	*	*
447274.7	5493696	759	55696.33	99	54977.21	6	182500	*	*
447274.7	5493743	759	55738.48	99	55021.37	6	174628	*	*
447275	5493645	777	55754.24	99	55035.3	5	183524	*	*
447275.1	5493791	753	55809.54	99	55093.72	5	173021	*	*
447275.3	5493696	760	55694.81	99	54975.69	4	182501	*	*
447275.3	5493743	759	55734.84	99	55017.73	7	174627	*	*
447275.4	5493596	765	55860.22	99	55139.8	7	192330	*	*
447275.4	5493596	765	55862.23	99	55141.82	7	192331	*	*
447275.7	5493791	753	55812.95	99	55097.13	5	173022	*	*
447275.8	5493646	775	55757.7	99	55038.75	5	183523	*	*
447275.8	5493743	759	55740.02	99	55022.91	7	174626	*	*
447276	5493646	775	55758.18	99	55039.22	4	183522	*	*
447276.2	5493697	759	55692.35	99	54973.23	4	182502	*	*
447276.5	5493791	753	55821	99	55105.18	4	173023	*	*
447276.5	5493743	759	55752.37	99	55035.26	6	174625	*	*
447276.6	5493646	776	55756.2	99	55037.24	5	183521	*	*
447276.9	5493597	764	55864.88	99	55144.48	5	192332	*	*
447276.9	5493743	760	55769.92	99	55052.83	7	174619	*	*
447276.9	5493743	760	55768.91	99	55051.82	6	174620	*	*

447276.9	5493743	760	55768.92	99	55051.82	7	174621	450	750
447276.9	5493743	760	55768.54	99	55051.44	7	174622	*	*
447276.9	5493743	760	55767.62	99	55050.52	7	174623	*	*
447276.9	5493743	760	55764.73	99	55047.62	6	174624	*	*
447277.4	5493743	760	55768.24	99	55051.16	7	174618	*	*
447277.5	5493791	754	55830.22	99	55114.39	5	173024	*	*
447277.5	5493647	776	55761.78	99	55042.82	5	183520	*	*
447277.8	5493698	758	55697.57	99	54978.44	5	182503	*	*
447277.8	5493791	754	55825.89	99	55110.06	5	173025	*	*
447277.8	5493598	765	55862.71	99	55142.32	4	192333	*	*
447278	5493743	760	55770.69	99	55053.62	6	174617	*	*
447278.1	5493707	759	55718.52	99	54999.3	5	182527	*	*
447278.2	5493791	755	55831.32	99	55115.48	5	173030	*	*
447278.2	5493791	755	55830.74	99	55114.9	5	173031	*	*
447278.2	5493791	755	55829.97	99	55114.12	5	173032	*	*
447278.2	5493791	755	55830.76	99	55114.92	5	173029	450	800
447278.3	5493791	754	55834.36	99	55118.53	5	173026	*	*
447278.3	5493697	756	55694.21	99	54975.07	4	182504	*	*
447278.4	5493791	755	55829.13	99	55113.28	5	173033	*	*
447278.4	5493792	755	55831.48	99	55115.64	5	173028	*	*
447278.5	5493744	761	55759.11	99	55042.05	6	174616	*	*
447278.5	5493647	777	55762.57	99	55043.61	5	183519	*	*
447278.7	5493792	755	55829.61	99	55113.78	5	173027	*	*
447278.7	5493791	755	55831.58	99	55115.73	5	173034	*	*
447278.8	5493598	766	55864.88	99	55144.5	4	192334	*	*
447278.9	5493647	777	55760.51	99	55041.55	5	183518	*	*
447279.1	5493698	752	55696.34	99	54977.19	4	182505	*	*
447279.1	5493743	761	55753.55	99	55036.5	7	174615	*	*
447279.4	5493709	761	55720.64	99	55001.42	5	182528	*	*
447279.4	5493646	778	55765.11	99	55046.15	5	183517	*	*
447279.5	5493791	754	55826.77	99	55110.91	5	173035	*	*
447279.8	5493744	761	55754.11	99	55037.07	7	174614	*	*
447279.9	5493646	778	55765.43	99	55046.48	5	183516	*	*
447280	5493698	759	55702.26	99	54983.06	4	182520	*	*
447280	5493603	777	55872.92	99	55152.63	4	192341	*	*
447280.1	5493646	779	55768.25	99	55049.3	5	183515	*	*
447280.1	5493791	755	55828.82	99	55112.96	5	173036	*	*
447280.1	5493698	752	55697.6	99	54978.44	6	182506	*	*
447280.1	5493599	766	55866.78	99	55146.41	5	192335	*	*
447280.1	5493599	766	55868.93	99	55148.56	5	192336	*	*
447280.1	5493599	766	55865.85	99	55145.49	5	192337	*	*
447280.1	5493599	766	55868	99	55147.65	5	192338	*	*
447280.1	5493599	766	55870.27	99	55149.94	5	192339	*	*
447280.1	5493599	766	55872.11	99	55151.8	5	192340	*	*
447280.2	5493698	753	55696.02	99	54976.82	5	182509	450	700
447280.3	5493699	754	55699.66	99	54980.45	5	182515	*	*
447280.4	5493709	763	55726.43	99	55007.21	6	182529	*	*

447280.4	5493698	753	55696.39	99	54977.18	6	182510	*	*
447280.4	5493698	753	55696.22	99	54977.03	5	182508	*	*
447280.4	5493699	755	55698.66	99	54979.46	4	182517	*	*
447280.4	5493744	762	55757.14	99	55040.1	6	174613	*	*
447280.4	5493698	753	55696.06	99	54976.85	6	182511	*	*
447280.4	5493699	755	55699.71	99	54980.5	4	182516	*	*
447280.5	5493646	779	55766.18	99	55047.24	4	183514	*	*
447280.5	5493701	757	55706.36	99	54987.16	5	182522	*	*
447280.6	5493698	753	55697.24	99	54978.03	4	182513	*	*
447280.6	5493698	754	55697.71	99	54978.5	4	182514	*	*
447280.6	5493698	753	55696.42	99	54977.25	5	182507	*	*
447280.6	5493791	755	55829.2	99	55113.33	5	173037	*	*
447280.6	5493698	753	55692.29	99	54973.08	5	182512	*	*
447280.7	5493703	756	55710.67	99	54991.46	6	182524	*	*
447280.7	5493703	756	55712.03	99	54992.81	6	182525	*	*
447280.7	5493703	756	55718.67	99	54999.45	6	182526	*	*
447280.7	5493698	756	55698.04	99	54978.84	4	182518	*	*
447280.7	5493698	756	55698.98	99	54979.78	4	182519	*	*
447280.7	5493702	755	55707.4	99	54988.19	5	182523	*	*
447280.7	5493700	757	55700.21	99	54981.01	4	182521	*	*
447280.8	5493601	776	55872.75	99	55152.48	5	192342	*	*
447280.8	5493601	776	55873.81	99	55153.54	5	192343	*	*
447280.9	5493709	766	55728.4	99	55009.18	4	182530	*	*
447281.1	5493646	779	55766.47	99	55047.53	5	183513	*	*
447281.3	5493791	755	55831.18	99	55115.31	5	173038	*	*
447281.5	5493744	762	55753.59	99	55036.55	7	174612	*	*
447281.6	5493707	768	55728.32	99	55009.11	4	182531	*	*
447281.6	5493707	768	55729.46	99	55010.25	4	182532	*	*
447281.7	5493790	755	55827.79	99	55111.92	4	173039	*	*
447282.1	5493790	756	55828.14	99	55112.26	4	173040	*	*
447282.3	5493744	763	55763.03	99	55046	6	174611	*	*
447282.6	5493644	780	55773.52	99	55054.59	5	183512	*	*
447282.9	5493791	756	55834.99	99	55119.11	5	173041	*	*
447283.2	5493743	763	55770.51	99	55053.48	6	174610	*	*
447283.4	5493743	763	55771.45	99	55054.43	7	174609	*	*
447283.5	5493602	771	55877.87	99	55157.6	5	192344	*	*
447283.5	5493600	771	55880.64	99	55160.38	6	192345	*	*
447283.7	5493790	756	55831.34	99	55115.46	4	173042	*	*
447283.9	5493644	781	55769.7	99	55050.77	5	183511	*	*
447284.1	5493708	770	55732.5	99	55013.3	4	182533	*	*
447284.2	5493789	756	55829.04	99	55113.15	5	173043	*	*
447284.4	5493743	763	55785.82	99	55068.8	7	174608	*	*
447284.4	5493600	773	55878.61	99	55158.35	6	192346	*	*
447284.7	5493788	756	55834.36	99	55118.45	4	173044	*	*
447284.7	5493600	775	55877.46	99	55157.17	6	192348	*	*
447284.7	5493600	775	55877.17	99	55156.86	6	192349	*	*
447284.7	5493789	757	55837.89	99	55121.97	4	173045	*	*

447284.9	5493636	789	55770.44	99	55051.57	5	183500	475	650
447284.9	5493599	775	55874.89	99	55154.61	5	192347	*	*
447285	5493636	789	55769.85	99	55050.99	5	183501	*	*
447285	5493635	791	55771.07	99	55052.2	5	183459	*	*
447285	5493636	789	55770.91	99	55052.05	5	183502	*	*
447285.1	5493744	763	55794.16	99	55077.15	5	174607	*	*
447285.2	5493636	789	55769.53	99	55050.65	5	183503	*	*
447285.3	5493708	770	55731.59	99	55012.4	6	182534	*	*
447285.3	5493636	789	55770.18	99	55051.29	5	183504	*	*
447285.3	5493788	757	55836.07	99	55120.14	4	173046	*	*
447285.3	5493634	792	55768.97	99	55050.1	5	183458	*	*
447285.7	5493744	764	55791.75	99	55074.75	5	174606	*	*
447285.8	5493635	789	55772.05	99	55053.14	5	183505	*	*
447286	5493789	758	55834.04	99	55118.11	4	173047	*	*
447286.2	5493743	764	55801.64	99	55084.64	5	174605	*	*
447286.3	5493600	781	55877.2	99	55156.88	4	192350	*	*
447286.3	5493635	792	55764.97	99	55046.1	5	183457	*	*
447286.7	5493789	758	55825.72	99	55109.79	4	173048	*	*
447286.7	5493743	763	55805.82	99	55088.82	5	174604	*	*
447287.1	5493600	784	55874.38	99	55154.03	5	192351	*	*
447287.3	5493742	763	55807.03	99	55090.04	7	174603	*	*
447287.3	5493790	758	55823.92	99	55108	4	173049	*	*
447287.6	5493601	784	55875.71	99	55155.33	6	192352	*	*
447287.6	5493634	793	55757.27	99	55038.4	5	183456	*	*
447287.7	5493710	764	55735.17	99	55015.98	4	182535	*	*
447288.1	5493600	784	55875.84	99	55155.44	6	192353	*	*
447288.1	5493789	759	55813.93	99	55098.01	4	173050	*	*
447288.4	5493742	763	55812.8	99	55095.81	5	174602	*	*
447288.5	5493636	786	55776.23	99	55057.31	5	183506	*	*
447288.6	5493635	793	55761.82	99	55042.95	5	183455	*	*
447288.8	5493788	759	55804.83	99	55088.91	4	173051	*	*
447289.1	5493641	782	55766.11	99	55047.19	4	183508	*	*
447289.1	5493641	782	55764.45	99	55045.53	4	183509	*	*
447289.1	5493641	782	55767.61	99	55048.69	4	183510	*	*
447289.1	5493600	786	55874.23	99	55153.8	6	192354	*	*
447289.1	5493743	763	55818.99	99	55102.01	5	174601	*	*
447289.2	5493709	764	55733.43	99	55014.23	4	182536	*	*
447289.5	5493637	784	55775.9	99	55056.98	5	183507	*	*
447289.6	5493635	793	55762.48	99	55043.61	5	183454	*	*
447289.7	5493743	764	55815.2	99	55098.23	7	174600	*	*
447289.8	5493789	760	55804.03	99	55088.11	4	173052	*	*
447290.1	5493743	764	55818.35	99	55101.4	7	174559	*	*
447290.1	5493635	793	55774.14	99	55055.28	5	183451	*	*
447290.2	5493635	793	55773.36	99	55054.51	5	183450	*	*
447290.4	5493600	786	55875.94	99	55155.49	5	192355	*	*
447290.4	5493636	792	55772	99	55053.13	5	183453	*	*
447290.5	5493789	760	55793.07	99	55077.15	4	173053	*	*

447290.6	5493636	792	55772.92	99	55054.06	5	183452	*	*
447290.7	5493634	794	55778.09	99	55059.24	4	183449	*	*
447290.7	5493743	764	55817.11	99	55100.17	6	174558	*	*
447291	5493710	761	55733.63	99	55014.43	4	182537	*	*
447291	5493706	766	55738.7	99	55019.5	5	182539	*	*
447291.1	5493708	764	55735.69	99	55016.49	4	182538	*	*
447291.2	5493743	764	55819.26	99	55102.33	6	174557	*	*
447291.2	5493705	766	55735.87	99	55016.67	5	182540	*	*
447291.2	5493634	796	55771.14	99	55052.29	5	183448	*	*
447291.3	5493790	761	55792.63	99	55076.71	4	173054	*	*
447291.5	5493790	761	55786.68	99	55070.75	4	173055	*	*
447291.6	5493599	786	55874.13	99	55153.51	6	192404	*	*
447291.8	5493743	764	55828.99	99	55112.06	7	174556	*	*
447292.1	5493601	785	55873.52	99	55153.05	6	192356	*	*
447292.1	5493790	761	55778.05	99	55062.12	5	173056	*	*
447292.2	5493705	765	55735.55	99	55016.35	4	182541	*	*
447292.6	5493704	765	55737.41	99	55018.21	5	182542	*	*
447292.6	5493704	765	55735.49	99	55016.29	5	182543	*	*
447292.6	5493704	765	55737.69	99	55018.5	5	182544	*	*
447292.6	5493704	765	55738.03	99	55018.84	5	182545	*	*
447292.6	5493601	786	55878.83	99	55158.35	6	192357	*	*
447292.6	5493790	761	55769.55	99	55053.61	5	173057	*	*
447292.7	5493743	764	55828.07	99	55111.15	7	174555	*	*
447293.1	5493743	765	55824.26	99	55107.35	7	174554	*	*
447293.2	5493789	761	55766.32	99	55050.38	5	173058	*	*
447293.4	5493744	765	55828.23	99	55111.32	6	174553	*	*
447293.4	5493600	787	55873.23	99	55152.63	5	192403	*	*
447293.5	5493789	762	55767.83	99	55051.89	5	173059	*	*
447293.7	5493633	796	55767.33	99	55048.49	4	183447	*	*
447293.9	5493602	786	55871.18	99	55150.68	6	192358	*	*
447293.9	5493789	762	55771.82	99	55055.88	5	173100	*	*
447294	5493744	765	55831.59	99	55114.68	7	174552	*	*
447294.1	5493789	762	55774.77	99	55058.84	5	173101	*	*
447294.2	5493602	787	55871.81	99	55151.29	6	192359	475	600
447294.2	5493701	768	55733.23	99	55014.05	4	182546	*	*
447294.2	5493602	787	55872.4	99	55151.86	6	192400	*	*
447294.3	5493602	783	55878.25	99	55157.49	4	192626	*	*
447294.3	5493602	783	55878.51	99	55157.77	4	192627	*	*
447294.3	5493602	781	55871.55	99	55150.85	5	192629	*	*
447294.3	5493602	783	55875.94	99	55155.22	4	192628	*	*
447294.3	5493790	762	55776.7	99	55060.77	5	173102	*	*
447294.3	5493601	787	55873.51	99	55152.94	5	192402	*	*
447294.3	5493743	766	55829.86	99	55112.95	7	174551	*	*
447294.3	5493744	766	55832.28	99	55115.37	7	174550	*	*
447294.4	5493745	766	55832.79	99	55115.88	5	174549	*	*
447294.4	5493602	787	55873.73	99	55153.18	5	192401	*	*
447294.5	5493601	780	55878.27	99	55157.41	5	192622	*	*

447294.5	5493602	780	55872.92	99	55152.24	5	192630	*	*
447294.6	5493603	781	55873.99	99	55152.99	7	192611	*	*
447294.6	5493603	781	55874.22	99	55153.22	7	192612	*	*
447294.7	5493603	781	55874.18	99	55153.17	7	192613	*	*
447294.7	5493602	781	55881.09	99	55160.25	5	192623	*	*
447294.7	5493602	781	55879.49	99	55158.68	5	192624	*	*
447294.7	5493602	781	55876.78	99	55155.99	5	192625	*	*
447294.8	5493603	780	55872.06	99	55151.08	5	192616	*	*
447294.8	5493603	780	55874.46	99	55153.45	7	192614	*	*
447294.8	5493601	778	55872.43	99	55151.48	6	192618	*	*
447294.8	5493603	780	55874.26	99	55153.26	6	192615	*	*
447294.9	5493789	762	55802.92	99	55086.99	5	173103	*	*
447294.9	5493602	779	55874.25	99	55153.59	6	192631	*	*
447294.9	5493601	779	55876.91	99	55156.32	5	192634	*	*
447294.9	5493602	779	55876.75	99	55156.11	6	192632	*	*
447295	5493602	780	55875.12	99	55154.15	5	192617	*	*
447295	5493634	796	55756.77	99	55037.93	5	183445	*	*
447295	5493634	796	55760.25	99	55041.41	5	183446	*	*
447295	5493601	779	55878.55	99	55157.94	6	192633	*	*
447295	5493696	776	55737.89	99	55018.79	4	182553	*	*
447295.1	5493698	770	55729.78	99	55010.62	5	182547	*	*
447295.1	5493790	763	55819.72	99	55103.8	5	173105	*	*
447295.2	5493789	762	55823.33	99	55107.4	5	173104	*	*
447295.2	5493601	777	55875.09	99	55154.16	5	192619	*	*
447295.2	5493745	767	55834.22	99	55117.31	7	174548	*	*
447295.6	5493601	779	55874.63	99	55153.75	4	192621	*	*
447295.7	5493695	777	55739.3	99	55020.2	6	182555	*	*
447295.8	5493695	778	55737.82	99	55018.72	5	182554	*	*
447295.9	5493790	763	55837.57	99	55121.65	5	173106	*	*
447296	5493696	773	55733.62	99	55014.53	5	182551	*	*
447296	5493696	773	55738.25	99	55019.15	5	182552	*	*
447296	5493790	763	55822.32	99	55106.4	4	173107	*	*
447296	5493746	767	55837.21	99	55120.3	6	174547	*	*
447296	5493696	776	55736.39	99	55017.29	6	182556	*	*
447296	5493602	778	55871.42	99	55150.51	4	192620	*	*
447296	5493599	778	55876.42	99	55155.85	5	192635	*	*
447296.1	5493696	776	55736.99	99	55017.89	5	182557	*	*
447296.4	5493790	763	55826.8	99	55110.89	4	173108	*	*
447296.4	5493635	794	55755	99	55036.16	5	183444	*	*
447296.5	5493697	775	55753.93	99	55034.83	4	182558	*	*
447296.7	5493746	768	55832.18	99	55115.27	7	174546	*	*
447296.9	5493790	763	55819.74	99	55103.83	4	173109	*	*
447297	5493599	778	55878.34	99	55157.79	5	192636	*	*
447297.1	5493699	775	55782.24	99	55063.14	5	182600	*	*
447297.1	5493695	772	55729.36	99	55010.22	4	182548	*	*
447297.1	5493695	772	55730.44	99	55011.33	4	182549	*	*
447297.1	5493695	772	55735.45	99	55016.36	4	182550	*	*

447297.3	5493790	763	55813.86	99	55097.96	4	173111	*	*
447297.5	5493790	763	55818.58	99	55102.68	4	173110	*	*
447297.5	5493637	791	55751.41	99	55032.58	4	183443	*	*
447297.6	5493790	763	55818.7	99	55102.81	5	173112	*	*
447297.8	5493699	776	55771.64	99	55052.54	6	182601	*	*
447297.8	5493747	768	55837.24	99	55120.33	7	174545	*	*
447298.1	5493747	772	55812.46	99	55095.54	7	174540	*	*
447298.1	5493790	762	55815.99	99	55100.1	4	173113	*	*
447298.1	5493745	778	55815.14	99	55098.24	7	174532	*	*
447298.1	5493745	777	55814.99	99	55098.09	7	174533	*	*
447298.2	5493746	776	55814.83	99	55097.93	7	174534	*	*
447298.2	5493599	778	55872.73	99	55152.2	5	192637	*	*
447298.3	5493746	775	55814.94	99	55098.03	7	174535	*	*
447298.3	5493697	774	55776.4	99	55057.3	4	182559	*	*
447298.4	5493748	772	55813.92	99	55097	7	174541	*	*
447298.4	5493746	774	55814.82	99	55097.91	7	174536	*	*
447298.4	5493747	773	55820.6	99	55103.68	7	174539	*	*
447298.4	5493698	777	55776.08	99	55056.99	5	182605	*	*
447298.5	5493747	774	55815.35	99	55098.43	7	174537	*	*
447298.5	5493747	773	55814.06	99	55097.14	7	174538	*	*
447298.6	5493791	762	55819.28	99	55103.4	5	173114	*	*
447298.6	5493699	777	55773.38	99	55054.28	4	182602	*	*
447298.6	5493749	769	55830.7	99	55113.78	5	174544	*	*
447298.7	5493698	776	55774.47	99	55055.37	6	182604	*	*
447298.8	5493698	776	55773.59	99	55054.49	5	182603	475	700
447298.8	5493698	777	55770.72	99	55051.63	4	182606	*	*
447298.8	5493697	777	55764.43	99	55045.34	4	182607	*	*
447298.9	5493639	787	55750.05	99	55031.22	5	183442	*	*
447299.4	5493791	762	55824.59	99	55108.71	5	173115	*	*
447299.5	5493749	769	55821.56	99	55104.64	6	174543	*	*
447299.7	5493743	768	55762.71	99	55045.99	6	174429	*	*
447299.7	5493743	768	55777.33	99	55060.61	6	174430	*	*
447299.7	5493743	768	55772.12	99	55055.38	6	174430	*	*
447299.7	5493743	768	55782.83	99	55066.09	6	174430	*	*
447299.7	5493743	768	55784.02	99	55067.28	6	174430	*	*
447299.7	5493743	768	55784.71	99	55067.97	6	174430	*	*
447299.7	5493743	768	55785.89	99	55069.15	6	174430	*	*
447299.7	5493743	768	55785.65	99	55068.91	6	174430	*	*
447299.7	5493743	768	55785.59	99	55068.85	6	174430	*	*
447299.7	5493743	768	55785.77	99	55069.03	6	174430	*	*
447299.7	5493743	768	55785.31	99	55068.58	6	174431	475	750
447299.7	5493743	768	55785.13	99	55068.4	6	174432	*	*
447299.7	5493743	768	55785.73	99	55068.99	6	174433	*	*
447299.7	5493743	768	55785.28	99	55068.54	6	174434	*	*
447299.7	5493743	768	55785.28	99	55068.54	6	174435	*	*
447299.7	5493743	768	55785.42	99	55068.67	6	174436	*	*
447299.7	5493743	768	55785.31	99	55068.56	6	174437	*	*

447299.7	5493743	768	55785.21	99	55068.46	6	174438	*	*
447299.7	5493743	768	55792.65	99	55075.9	6	174439	*	*
447299.7	5493743	768	55799.47	99	55082.72	6	174440	*	*
447299.7	5493743	768	55802.64	99	55085.89	6	174441	*	*
447299.7	5493743	768	55807.76	99	55091.01	6	174442	*	*
447299.7	5493743	768	55807.96	99	55091.2	6	174443	*	*
447299.7	5493743	768	55807.93	99	55091.17	6	174444	*	*
447299.7	5493743	768	55807.95	99	55091.18	6	174445	*	*
447299.7	5493600	778	55880	99	55159.49	5	192638	*	*
447299.8	5493742	768	55760.21	99	55043.49	7	174428	*	*
447299.9	5493749	770	55819.29	99	55102.37	6	174542	*	*
447299.9	5493791	762	55824.7	99	55108.81	5	173116	*	*
447300	5493641	783	55747.45	99	55028.62	5	183441	*	*
447300.1	5493791	762	55821.6	99	55105.71	5	173117	*	*
447300.3	5493791	763	55818.53	99	55102.64	5	173118	*	*
447300.4	5493742	769	55757.29	99	55040.57	7	174427	*	*
447300.4	5493793	764	55822.12	99	55106.25	5	173123	*	*
447300.4	5493793	764	55821.59	99	55105.72	4	173124	*	*
447300.4	5493793	764	55822.36	99	55106.5	4	173125	475	800
447300.4	5493793	764	55822.12	99	55106.26	5	173126	*	*
447300.4	5493793	764	55822.76	99	55106.9	5	173127	*	*
447300.4	5493793	764	55822.4	99	55106.55	5	173128	*	*
447300.4	5493792	764	55822.75	99	55106.88	4	173122	*	*
447300.5	5493791	764	55828.87	99	55112.98	4	173119	*	*
447300.5	5493696	776	55759.54	99	55040.45	6	182608	*	*
447300.5	5493792	764	55825.68	99	55109.8	4	173121	*	*
447300.5	5493793	764	55822.12	99	55106.27	5	173129	*	*
447300.6	5493791	764	55825.47	99	55109.59	4	173120	*	*
447300.6	5493793	764	55817.58	99	55101.74	5	173130	*	*
447300.6	5493793	764	55827.29	99	55111.45	5	173131	*	*
447301	5493695	775	55764.54	99	55045.45	6	182609	*	*
447301	5493668	755	55775.09	99	55056.21	5	183428	*	*
447301.1	5493642	781	55749.08	99	55030.24	5	183440	*	*
447301.2	5493695	774	55763.48	99	55044.39	6	182610	*	*
447301.3	5493741	769	55758.3	99	55041.58	7	174426	*	*
447301.3	5493661	754	55778.98	99	55060.09	4	183427	*	*
447301.3	5493696	773	55766.39	99	55047.36	4	182617	*	*
447301.4	5493696	774	55763.57	99	55044.49	4	182611	*	*
447301.4	5493792	765	55823.85	99	55108.01	5	173132	*	*
447301.6	5493696	773	55767.05	99	55047.97	4	182612	*	*
447301.6	5493600	778	55881.72	99	55161.22	4	192639	*	*
447301.8	5493793	765	55816.89	99	55101.06	6	173133	*	*
447301.9	5493695	772	55764.84	99	55045.78	5	182614	*	*
447301.9	5493696	773	55763.92	99	55044.85	4	182613	*	*
447302	5493741	770	55754.39	99	55037.67	7	174425	*	*
447302	5493792	765	55812.27	99	55096.44	5	173134	*	*
447302.1	5493695	772	55767.88	99	55048.86	4	182618	*	*

447302.1	5493695	772	55767.93	99	55048.92	4	182619	*	*
447302.1	5493695	772	55765.25	99	55046.25	4	182620	*	*
447302.1	5493694	772	55763.94	99	55044.89	4	182615	*	*
447302.3	5493792	765	55805.17	99	55089.34	6	173135	*	*
447302.3	5493741	770	55750.34	99	55033.61	7	174424	*	*
447302.3	5493693	776	55762.87	99	55043.89	5	182621	*	*
447302.4	5493600	778	55881.17	99	55160.69	4	192640	*	*
447302.7	5493693	772	55769.74	99	55050.7	5	182616	*	*
447302.8	5493791	765	55798.3	99	55082.47	5	173136	*	*
447302.8	5493692	778	55757.58	99	55038.61	5	182622	*	*
447302.8	5493599	780	55885.84	99	55165.37	4	192641	*	*
447303.1	5493646	777	55750.84	99	55032	5	183439	*	*
447303.2	5493791	765	55804.44	99	55088.61	5	173137	*	*
447303.5	5493791	765	55810.83	99	55095	4	173138	*	*
447303.5	5493741	771	55753.86	99	55037.13	6	174422	*	*
447303.6	5493742	771	55758.1	99	55041.37	7	174421	*	*
447303.7	5493669	756	55769.7	99	55050.83	5	183429	*	*
447304.1	5493791	765	55813.58	99	55097.75	4	173139	*	*
447304.3	5493694	774	55750.68	99	55031.72	5	182623	*	*
447304.4	5493741	771	55757.13	99	55040.4	7	174420	*	*
447304.7	5493791	765	55822.99	99	55107.16	5	173140	*	*
447304.7	5493600	780	55891.88	99	55171.43	5	192642	*	*
447305	5493650	763	55779.88	99	55060.97	5	183424	*	*
447305.1	5493742	771	55760.28	99	55043.55	7	174419	*	*
447305.2	5493791	765	55821.82	99	55106	5	173141	*	*
447305.3	5493695	773	55744.53	99	55025.57	5	182624	*	*
447305.5	5493654	756	55781.32	99	55062.42	5	183426	*	*
447305.5	5493650	771	55745.38	99	55026.54	5	183438	*	*
447305.5	5493652	760	55779.98	99	55061.07	5	183425	*	*
447305.7	5493742	772	55758.28	99	55041.55	7	174418	*	*
447305.9	5493791	766	55831.09	99	55115.27	5	173142	*	*
447306.2	5493670	755	55765.28	99	55046.42	5	183430	*	*
447306.3	5493742	772	55760.4	99	55043.67	7	174417	*	*
447306.4	5493654	768	55750.26	99	55031.42	4	183437	*	*
447306.5	5493601	780	55898.28	99	55177.84	4	192643	*	*
447306.6	5493694	775	55734.08	99	55015.13	4	182625	*	*
447306.7	5493791	766	55831.95	99	55116.13	4	173143	*	*
447306.8	5493791	766	55832.87	99	55117.06	5	173144	*	*
447306.9	5493602	781	55897.19	99	55176.79	6	192648	*	*
447307	5493602	780	55893.47	99	55173.04	4	192645	*	*
447307	5493742	772	55760.17	99	55043.44	7	174416	*	*
447307	5493602	781	55894.38	99	55173.96	5	192646	*	*
447307	5493602	781	55894.53	99	55174.12	5	192647	*	*
447307	5493648	767	55782.25	99	55063.33	4	183423	*	*
447307.1	5493792	767	55832.47	99	55116.66	5	173145	*	*
447307.1	5493792	767	55836.95	99	55121.15	6	173146	*	*
447307.1	5493602	780	55895.54	99	55175.1	4	192644	*	*

447307.2	5493601	781	55895.1	99	55174.72	5	192649	*	*
447307.2	5493601	781	55895.6	99	55175.23	5	192650	*	*
447307.3	5493792	767	55838.88	99	55123.08	6	173147	*	*
447307.4	5493742	773	55758.64	99	55041.91	7	174415	*	*
447307.5	5493792	767	55846.17	99	55130.37	6	173148	*	*
447307.6	5493792	767	55850.48	99	55134.68	5	173152	*	*
447307.6	5493792	768	55856.08	99	55140.27	4	173153	*	*
447307.6	5493694	776	55725.14	99	55006.2	5	182626	*	*
447307.7	5493792	767	55860.84	99	55145.05	4	173149	*	*
447307.7	5493792	767	55848.5	99	55132.7	5	173151	*	*
447307.7	5493742	773	55758.47	99	55041.74	7	174414	*	*
447307.9	5493791	768	55857.84	99	55142.03	5	173154	*	*
447308	5493599	782	55896.52	99	55176.15	5	192651	*	*
447308	5493599	782	55897.31	99	55176.95	5	192652	*	*
447308	5493791	767	55854.91	99	55139.12	5	173150	*	*
447308	5493661	762	55749.09	99	55030.25	5	183436	*	*
447308.1	5493792	769	55870.17	99	55154.36	5	173155	*	*
447308.5	5493792	770	55867.09	99	55151.28	5	173156	*	*
447308.7	5493666	760	55751.34	99	55032.51	5	183435	*	*
447308.8	5493742	773	55767.75	99	55051.01	7	174413	*	*
447309	5493792	769	55868.25	99	55152.45	4	173157	*	*
447309.2	5493650	774	55781.2	99	55062.27	4	183421	*	*
447309.3	5493671	754	55766.03	99	55047.18	5	183431	*	*
447309.4	5493695	775	55718.32	99	54999.39	5	182627	*	*
447309.4	5493695	775	55711.72	99	54992.79	5	182628	*	*
447309.4	5493695	775	55706.37	99	54987.45	5	182629	*	*
447309.4	5493600	785	55904.98	99	55184.63	5	192654	*	*
447309.5	5493792	770	55860.68	99	55144.88	5	173158	*	*
447309.6	5493598	784	55901.43	99	55181.07	4	192653	*	*
447309.8	5493742	774	55757.28	99	55040.54	8	174412	*	*
447309.8	5493646	782	55783.64	99	55064.66	5	183416	*	*
447310	5493647	771	55782.51	99	55063.59	4	183422	*	*
447310	5493674	753	55762.13	99	55043.28	5	183432	*	*
447310	5493793	770	55862.2	99	55146.4	6	173159	*	*
447310.1	5493742	774	55758.76	99	55042.01	7	174411	*	*
447310.5	5493648	778	55781.26	99	55062.29	4	183417	*	*
447310.5	5493791	776	55839.7	99	55123.88	6	173209	*	*
447310.5	5493791	776	55836.79	99	55120.97	6	173210	*	*
447310.6	5493650	775	55783.16	99	55064.19	4	183418	500	650
447310.6	5493650	775	55780.34	99	55061.38	4	183419	*	*
447310.6	5493650	775	55783.57	99	55064.62	4	183420	*	*
447310.7	5493792	776	55839.5	99	55123.68	4	173208	*	*
447310.8	5493671	758	55751.92	99	55033.09	5	183434	*	*
447310.8	5493742	775	55761.27	99	55044.52	8	174410	*	*
447310.9	5493673	756	55758.62	99	55039.78	5	183433	*	*
447310.9	5493793	770	55861.81	99	55146	5	173200	*	*
447310.9	5493792	775	55842.79	99	55126.98	4	173207	*	*

447311	5493791	776	55832.15	99	55116.33	6	173211	*	*
447311	5493793	773	55852.57	99	55136.76	6	173205	*	*
447311	5493791	776	55822.18	99	55106.36	6	173212	*	*
447311.2	5493793	772	55847.38	99	55131.57	5	173204	*	*
447311.2	5493792	774	55841.22	99	55125.41	5	173206	*	*
447311.2	5493600	786	55906.65	99	55186.3	5	192655	*	*
447311.4	5493792	772	55855.75	99	55139.94	5	173203	*	*
447311.4	5493694	778	55702.63	99	54983.72	4	182630	*	*
447311.5	5493792	771	55859.15	99	55143.34	4	173201	*	*
447311.5	5493792	771	55850.43	99	55134.62	4	173202	*	*
447311.5	5493742	775	55755.97	99	55039.21	6	174409	*	*
447311.9	5493791	776	55811.01	99	55095.2	6	173213	*	*
447312.1	5493742	775	55763.49	99	55046.72	7	174408	*	*
447312.4	5493791	776	55803.54	99	55087.73	4	173214	*	*
447312.5	5493600	787	55904.1	99	55183.74	5	192656	*	*
447312.7	5493791	776	55793.62	99	55077.81	5	173215	*	*
447312.7	5493742	776	55765.67	99	55048.9	8	174407	*	*
447312.7	5493698	780	55683.89	99	54964.98	4	182638	*	*
447312.9	5493697	776	55694.7	99	54975.79	4	182631	*	*
447313.2	5493742	776	55759.35	99	55042.57	7	174406	*	*
447313.3	5493698	777	55693.76	99	54974.85	4	182632	*	*
447313.4	5493791	776	55784.19	99	55068.39	6	173216	*	*
447313.7	5493649	791	55785.52	99	55066.54	5	183415	*	*
447313.7	5493700	777	55685.74	99	54966.83	4	182633	*	*
447313.7	5493700	777	55686.07	99	54967.16	4	182634	*	*
447313.9	5493742	776	55766.33	99	55049.54	7	174405	*	*
447313.9	5493698	781	55681.55	99	54962.64	5	182639	*	*
447314	5493700	776	55681.74	99	54962.83	4	182635	*	*
447314	5493700	776	55680.52	99	54961.61	4	182636	*	*
447314	5493700	776	55681.31	99	54962.4	4	182637	*	*
447314	5493791	776	55776.71	99	55060.91	6	173217	*	*
447314.3	5493600	787	55906.14	99	55185.78	6	192657	*	*
447314.5	5493742	776	55765.72	99	55048.92	5	174404	*	*
447314.7	5493791	775	55763.88	99	55048.09	6	173218	*	*
447315.3	5493742	777	55764.83	99	55048.03	7	174403	*	*
447315.3	5493700	783	55680.61	99	54961.71	5	182640	*	*
447315.6	5493791	775	55766.22	99	55050.43	5	173219	*	*
447315.7	5493649	797	55789.82	99	55070.84	5	183414	*	*
447315.8	5493791	775	55769.49	99	55053.71	5	173220	*	*
447315.9	5493600	788	55907.02	99	55186.66	7	192658	*	*
447315.9	5493742	777	55771.56	99	55054.75	7	174402	*	*
447316.4	5493791	774	55770.96	99	55055.18	6	173221	*	*
447316.6	5493701	784	55679.96	99	54961.06	4	182641	*	*
447316.7	5493742	778	55765.78	99	55048.97	7	174401	*	*
447316.8	5493742	778	55771.46	99	55054.65	6	174400	*	*
447316.8	5493698	787	55675.98	99	54957.08	5	182643	*	*
447317	5493700	785	55679.89	99	54961	4	182642	*	*

447317.2	5493742	778	55772.24	99	55055.43	7	174359	*	*
447317.2	5493601	788	55910.23	99	55189.86	5	192659	*	*
447317.2	5493791	774	55773.36	99	55057.59	5	173222	*	*
447317.7	5493790	774	55773.95	99	55058.18	6	173223	*	*
447317.9	5493601	789	55915.44	99	55195.06	6	192700	*	*
447318.2	5493741	779	55769.3	99	55052.49	7	174358	*	*
447318.2	5493601	790	55920.62	99	55200.24	6	192701	*	*
447318.3	5493698	787	55672.1	99	54953.2	5	182644	*	*
447318.3	5493698	787	55676.61	99	54957.7	5	182645	*	*
447318.5	5493790	773	55771.41	99	55055.65	6	173224	*	*
447318.7	5493741	779	55773.82	99	55056.98	7	174353	500	750
447318.7	5493741	779	55774.43	99	55057.6	8	174354	*	*
447318.7	5493741	779	55774.35	99	55057.52	7	174355	*	*
447318.7	5493741	779	55772.69	99	55055.87	7	174356	*	*
447318.7	5493741	779	55773.73	99	55056.91	8	174357	*	*
447319.1	5493601	791	55923.46	99	55203.07	5	192702	*	*
447319.2	5493741	779	55772.99	99	55056.14	7	174352	*	*
447319.3	5493790	773	55768	99	55052.24	5	173225	*	*
447319.8	5493741	779	55774.75	99	55057.9	7	174351	*	*
447320	5493793	773	55763.61	99	55047.86	4	173226	*	*
447320	5493600	790	55925.28	99	55204.87	5	192703	*	*
447320.4	5493742	780	55777.69	99	55060.83	7	174350	*	*
447320.4	5493795	773	55765.2	99	55049.45	5	173227	*	*
447320.6	5493698	787	55677.69	99	54958.78	4	182646	*	*
447320.6	5493698	787	55673.99	99	54955.08	4	182647	*	*
447320.8	5493742	780	55775.88	99	55059	7	174349	*	*
447320.9	5493795	773	55766.76	99	55051.01	4	173228	*	*
447321.6	5493742	780	55774.78	99	55057.89	7	174348	*	*
447321.7	5493697	786	55678.21	99	54959.3	4	182648	*	*
447321.8	5493601	793	55915.43	99	55194.97	5	192706	*	*
447321.8	5493601	793	55913.71	99	55193.23	5	192707	*	*
447321.9	5493599	788	55924.58	99	55204.15	5	192704	*	*
447322.3	5493689	793	55693.13	99	54974.22	5	182701	*	*
447322.3	5493796	772	55768.44	99	55052.69	4	173229	*	*
447322.3	5493600	789	55921.94	99	55201.5	5	192705	*	*
447322.4	5493601	792	55912.83	99	55192.3	4	192710	*	*
447322.4	5493602	793	55912.56	99	55192.02	5	192711	*	*
447322.4	5493602	792	55913.11	99	55192.56	4	192712	*	*
447322.4	5493602	792	55911.08	99	55190.52	4	192713	*	*
447322.4	5493742	781	55775.87	99	55058.96	7	174347	*	*
447322.4	5493602	793	55913.15	99	55192.64	5	192709	500	600
447322.5	5493602	792	55910.55	99	55190.05	5	192708	*	*
447322.6	5493788	773	55766.15	99	55050.4	5	173232	*	*
447322.7	5493787	773	55759.98	99	55044.27	6	173236	*	*
447322.8	5493603	793	55908.11	99	55187.54	5	192714	*	*
447322.8	5493787	773	55766.15	99	55050.42	5	173235	*	*
447322.9	5493787	773	55765.44	99	55049.7	6	173233	500	800

447322.9	5493790	773	55767.14	99	55051.39	6	173231	*	*
447322.9	5493788	773	55766.28	99	55050.54	5	173234	*	*
447322.9	5493793	773	55768.76	99	55053.01	5	173230	*	*
447323	5493690	791	55692.15	99	54973.23	5	182702	*	*
447323	5493690	791	55684.97	99	54966.07	4	182700	*	*
447323.1	5493604	793	55898.59	99	55178.02	6	192715	*	*
447323.1	5493603	793	55896.19	99	55175.61	6	192716	*	*
447323.2	5493695	787	55679.4	99	54960.49	4	182649	*	*
447323.3	5493788	774	55763.22	99	55047.52	6	173237	*	*
447323.3	5493742	781	55775.32	99	55058.4	7	174346	*	*
447323.4	5493690	790	55692	99	54973.08	5	182703	*	*
447323.6	5493788	774	55761.65	99	55045.97	5	173238	*	*
447323.7	5493742	781	55774.49	99	55057.57	7	174345	*	*
447323.7	5493603	792	55893.3	99	55172.72	6	192717	*	*
447323.7	5493788	774	55764.76	99	55049.08	5	173239	*	*
447324.2	5493692	791	55687.59	99	54968.71	5	182658	*	*
447324.2	5493692	791	55686.31	99	54967.42	5	182659	*	*
447324.3	5493689	790	55693.08	99	54974.16	5	182704	*	*
447324.4	5493742	782	55777.02	99	55060.09	7	174344	*	*
447324.4	5493692	794	55687.33	99	54968.44	4	182657	*	*
447324.5	5493695	787	55678.54	99	54959.63	4	182650	*	*
447324.6	5493790	774	55773.73	99	55058.05	4	173240	*	*
447324.6	5493603	793	55887.01	99	55166.43	6	192718	*	*
447325	5493694	791	55683.33	99	54964.43	4	182655	*	*
447325	5493743	782	55786.33	99	55069.4	7	174343	*	*
447325.2	5493693	791	55687.26	99	54968.37	5	182656	*	*
447325.3	5493694	791	55685.88	99	54966.98	5	182654	*	*
447325.5	5493690	789	55697.33	99	54978.41	5	182705	*	*
447325.6	5493695	788	55679.04	99	54960.13	4	182651	*	*
447325.7	5493603	793	55884.76	99	55164.18	5	192719	*	*
447325.8	5493790	773	55801.63	99	55085.96	5	173241	*	*
447325.8	5493691	789	55695.04	99	54976.12	4	182706	*	*
447325.9	5493695	790	55687.26	99	54968.36	4	182653	500	700
447326	5493691	788	55695.6	99	54976.67	5	182707	*	*
447326	5493743	783	55782.98	99	55066.05	6	174342	*	*
447326	5493696	789	55683.08	99	54964.17	4	182652	*	*
447326.3	5493692	786	55696.83	99	54977.89	5	182708	*	*
447326.4	5493788	774	55828.31	99	55112.64	5	173242	*	*
447326.4	5493743	783	55783.09	99	55066.15	6	174341	*	*
447326.7	5493691	785	55695.93	99	54976.98	5	182709	*	*
447326.7	5493604	793	55879.76	99	55159.17	7	192720	*	*
447326.8	5493603	794	55880.22	99	55159.63	4	192721	*	*
447326.8	5493603	794	55876.58	99	55155.99	4	192722	*	*
447326.8	5493603	794	55876.94	99	55156.35	4	192723	*	*
447327.1	5493691	784	55694.84	99	54975.88	5	182710	*	*
447327.3	5493743	784	55779.83	99	55062.88	6	174340	*	*
447327.6	5493690	783	55698.88	99	54979.91	6	182712	*	*

447327.6	5493691	782	55696.19	99	54977.23	6	182711	*	*
447328	5493742	784	55781.06	99	55064.1	6	174339	*	*
447328.1	5493789	773	55846.61	99	55130.95	4	173243	*	*
447328.3	5493689	784	55699.54	99	54980.57	4	182713	*	*
447328.6	5493789	773	55854.3	99	55138.64	6	173244	*	*
447328.7	5493742	784	55785.92	99	55068.95	5	174338	*	*
447328.9	5493692	781	55710.34	99	54991.47	4	182735	*	*
447328.9	5493692	781	55710.52	99	54991.66	4	182736	*	*
447328.9	5493692	781	55711.8	99	54992.96	4	182737	*	*
447328.9	5493690	782	55700.29	99	54981.32	5	182714	*	*
447328.9	5493693	779	55702.27	99	54983.38	4	182734	*	*
447329	5493742	785	55779.99	99	55063.02	6	174337	*	*
447329.1	5493690	784	55702.46	99	54983.56	4	182733	*	*
447329.1	5493790	773	55865.45	99	55149.8	5	173245	*	*
447329.4	5493696	783	55703.37	99	54984.41	4	182717	*	*
447329.4	5493697	787	55697.85	99	54978.9	4	182718	*	*
447329.4	5493697	787	55698.86	99	54979.9	4	182719	*	*
447329.4	5493697	787	55700.91	99	54981.95	4	182720	*	*
447329.4	5493697	787	55699.83	99	54980.86	4	182721	*	*
447329.6	5493790	773	55867.97	99	55152.33	5	173246	*	*
447329.6	5493742	785	55787.74	99	55070.76	8	174336	*	*
447329.8	5493691	782	55700.97	99	54982	5	182715	*	*
447330.1	5493790	773	55868.75	99	55153.12	6	173247	*	*
447330.4	5493742	786	55794.06	99	55077.08	7	174335	*	*
447330.6	5493646	807	55758.77	99	55039.82	4	183359	*	*
447330.8	5493790	774	55857.59	99	55141.96	6	173248	*	*
447330.8	5493742	786	55789.86	99	55072.88	8	174334	*	*
447331.2	5493645	809	55756.89	99	55037.93	5	183400	*	*
447331.2	5493645	809	55762.5	99	55043.52	5	183401	*	*
447331.3	5493742	786	55791.66	99	55074.67	7	174333	*	*
447331.4	5493790	774	55849.87	99	55134.25	5	173249	*	*
447331.4	5493691	782	55703.24	99	54984.28	5	182716	*	*
447331.4	5493645	810	55758.67	99	55039.79	4	183355	*	*
447331.4	5493645	810	55758.06	99	55039.16	4	183356	*	*
447331.8	5493790	775	55840.73	99	55125.12	5	173250	*	*
447331.9	5493742	787	55789.9	99	55072.9	6	174332	*	*
447331.9	5493647	810	55757.51	99	55038.6	4	183357	*	*
447331.9	5493647	810	55756.83	99	55037.9	4	183358	*	*
447332.1	5493648	806	55770.77	99	55051.78	5	183402	*	*
447332.1	5493648	806	55776.95	99	55057.95	5	183403	*	*
447332.1	5493648	806	55785.8	99	55066.79	5	183404	*	*
447332.1	5493648	806	55793.39	99	55074.37	5	183405	*	*
447332.1	5493648	806	55791.66	99	55072.63	5	183406	*	*
447332.1	5493648	806	55796.8	99	55077.77	5	183407	*	*
447332.1	5493648	806	55792.73	99	55073.7	5	183408	*	*
447332.1	5493648	806	55791.49	99	55072.47	5	183409	*	*
447332.1	5493648	806	55790.49	99	55071.47	5	183410	*	*

447332.1	5493648	806	55788.72	99	55069.71	5	183411	*	*
447332.1	5493648	806	55787.48	99	55068.48	5	183412	*	*
447332.1	5493648	806	55786.25	99	55067.26	5	183413	*	*
447332.1	5493742	787	55792.83	99	55075.82	5	174331	*	*
447332.2	5493790	775	55832.74	99	55117.14	6	173251	*	*
447332.2	5493597	794	55877.82	99	55157.23	4	192724	*	*
447332.4	5493790	776	55813.72	99	55098.12	6	173252	*	*
447332.4	5493605	789	55828.17	99	55107.62	7	192734	*	*
447332.5	5493595	792	55857.82	99	55137.25	5	192729	*	*
447332.8	5493743	787	55791.67	99	55074.65	7	174330	*	*
447332.9	5493648	812	55759.78	99	55040.92	5	183354	*	*
447332.9	5493601	792	55838.12	99	55117.56	4	192732	*	*
447332.9	5493601	792	55833.04	99	55112.49	4	192733	*	*
447333.1	5493596	792	55855.82	99	55135.26	4	192730	*	*
447333.4	5493594	794	55866.83	99	55146.25	7	192726	*	*
447333.4	5493595	793	55868.24	99	55147.66	5	192725	*	*
447333.5	5493702	789	55698.69	99	54979.72	4	182722	*	*
447333.5	5493594	794	55865.01	99	55144.43	6	192727	*	*
447333.5	5493607	789	55821.1	99	55100.56	6	192735	*	*
447333.6	5493594	792	55857.72	99	55137.15	4	192728	*	*
447333.6	5493791	776	55799.67	99	55084.08	5	173253	*	*
447333.6	5493685	791	55701.18	99	54982.25	4	182730	*	*
447333.6	5493685	791	55704.12	99	54985.2	4	182731	*	*
447333.6	5493685	791	55703.16	99	54984.25	4	182732	*	*
447333.7	5493743	787	55795.43	99	55078.41	7	174329	*	*
447333.8	5493599	791	55847.61	99	55127.05	4	192731	*	*
447333.9	5493791	777	55782.9	99	55067.32	5	173254	*	*
447334.4	5493743	787	55794.39	99	55077.36	7	174328	*	*
447334.4	5493791	777	55783.97	99	55068.39	5	173255	*	*
447334.5	5493607	789	55810.84	99	55090.31	5	192736	*	*
447334.5	5493607	789	55799.68	99	55079.17	5	192737	*	*
447334.7	5493742	788	55793.69	99	55076.66	7	174327	*	*
447334.8	5493703	791	55699.6	99	54980.63	5	182723	*	*
447334.8	5493647	810	55756.01	99	55037.25	4	183347	*	*
447334.8	5493647	810	55757.29	99	55038.51	4	183348	*	*
447334.8	5493647	810	55757.32	99	55038.53	4	183349	*	*
447334.9	5493791	777	55782.37	99	55066.8	5	173256	*	*
447335.1	5493791	777	55786.45	99	55070.88	5	173257	*	*
447335.4	5493743	788	55798.81	99	55081.78	7	174326	*	*
447335.5	5493791	777	55777.56	99	55062	6	173258	*	*
447335.6	5493606	789	55796.66	99	55076.16	6	192738	*	*
447335.9	5493791	778	55768.7	99	55053.15	6	173259	*	*
447336.1	5493606	789	55797.45	99	55076.95	4	192739	*	*
447336.3	5493606	790	55802.06	99	55081.56	6	192740	*	*
447336.4	5493742	788	55796.16	99	55079.14	7	174325	*	*
447336.5	5493790	777	55757.35	99	55041.8	5	173300	*	*
447336.9	5493605	791	55801.62	99	55081.13	5	192741	*	*

447336.9	5493790	778	55756.85	99	55041.31	4	173301	*	*
447337	5493790	778	55758.04	99	55042.51	4	173302	*	*
447337	5493742	788	55799.03	99	55082.02	8	174324	*	*
447337	5493789	779	55758.2	99	55042.67	4	173303	*	*
447337.4	5493704	797	55698.2	99	54979.24	4	182724	*	*
447337.4	5493704	797	55702.76	99	54983.8	4	182725	*	*
447337.4	5493704	797	55697.54	99	54978.59	4	182726	*	*
447337.4	5493704	797	55697.39	99	54978.44	4	182727	*	*
447337.4	5493704	797	55700.39	99	54981.45	4	182728	*	*
447337.4	5493704	797	55702.16	99	54983.22	4	182729	*	*
447337.6	5493697	792	55708.6	99	54989.79	4	182739	*	*
447337.6	5493697	792	55712.09	99	54993.28	4	182740	*	*
447337.6	5493789	778	55757.86	99	55042.33	3	173304	*	*
447338	5493606	791	55802.97	99	55082.48	4	192742	*	*
447338.2	5493742	789	55804.01	99	55087.01	6	174323	*	*
447338.2	5493605	793	55807.42	99	55086.94	4	192743	*	*
447338.6	5493690	808	55708.06	99	54989.29	4	182745	*	*
447338.6	5493690	808	55712.78	99	54994.02	4	182746	*	*
447338.7	5493691	806	55708.83	99	54990.05	5	182744	*	*
447338.8	5493698	796	55710.88	99	54992.08	5	182741	*	*
447338.9	5493605	793	55812.65	99	55092.19	5	192744	*	*
447339	5493604	792	55810.95	99	55090.5	6	192745	*	*
447339	5493793	778	55773.45	99	55057.93	4	173309	*	*
447339	5493790	778	55754.95	99	55039.42	4	173305	*	*
447339	5493742	789	55805.39	99	55088.4	8	174322	*	*
447339.4	5493795	778	55782.85	99	55067.35	3	173315	*	*
447339.5	5493795	779	55789	99	55073.48	4	173311	*	*
447339.6	5493790	778	55748.18	99	55032.65	5	173306	*	*
447339.7	5493689	810	55712.83	99	54994.07	4	182747	*	*
447339.7	5493695	803	55710.22	99	54991.44	4	182743	*	*
447339.8	5493604	794	55811.98	99	55091.55	6	192746	*	*
447339.8	5493794	779	55791.24	99	55075.72	4	173310	*	*
447339.9	5493692	800	55710.98	99	54992.24	4	182751	*	*
447340	5493652	815	55758.83	99	55040.01	4	183351	*	*
447340	5493652	815	55755.27	99	55036.43	4	183352	*	*
447340	5493652	815	55760.25	99	55041.4	4	183353	*	*
447340	5493742	789	55809.91	99	55092.92	8	174321	*	*
447340	5493697	801	55707.78	99	54988.99	6	182742	*	*
447340	5493797	779	55782.2	99	55066.69	4	173312	*	*
447340.1	5493641	810	55759.32	99	55040.59	4	183344	*	*
447340.1	5493641	810	55756.01	99	55037.28	4	183345	*	*
447340.1	5493641	810	55756.58	99	55037.84	4	183346	*	*
447340.1	5493791	778	55751.07	99	55035.54	3	173307	*	*
447340.2	5493694	790	55712.62	99	54993.8	4	182738	*	*
447340.2	5493791	778	55761.25	99	55045.72	3	173308	*	*
447340.3	5493796	779	55774.59	99	55059.08	3	173313	*	*
447340.4	5493603	795	55804.51	99	55084.08	6	192747	*	*

447340.4	5493794	777	55784.24	99	55068.74	4	173316	*	*
447340.4	5493794	777	55789.27	99	55073.78	4	173317	*	*
447340.4	5493794	777	55790.34	99	55074.85	4	173318	*	*
447340.4	5493692	799	55708.22	99	54989.49	5	182753	*	*
447340.5	5493693	798	55707.29	99	54988.55	5	182752	*	*
447340.5	5493795	779	55777.74	99	55062.24	3	173314	*	*
447340.9	5493742	789	55813.44	99	55096.45	7	174320	*	*
447341	5493690	800	55710.49	99	54991.76	5	182754	*	*
447341.2	5493651	814	55759.05	99	55040.24	4	183350	525	650
447341.6	5493603	795	55804.57	99	55084.14	5	192748	*	*
447341.6	5493603	795	55800.08	99	55079.66	5	192749	*	*
447341.6	5493690	807	55709.76	99	54991.01	5	182748	*	*
447341.7	5493742	789	55811.96	99	55094.98	8	174319	*	*
447341.9	5493794	776	55789.22	99	55073.73	4	173319	*	*
447342.2	5493644	814	55756.18	99	55037.48	5	183341	*	*
447342.3	5493743	789	55815.02	99	55098.07	8	174315	525	750
447342.3	5493641	811	55756.99	99	55038.28	4	183342	*	*
447342.3	5493641	811	55752	99	55033.28	4	183343	*	*
447342.4	5493691	805	55710.19	99	54991.45	5	182750	*	*
447342.4	5493742	789	55811.69	99	55094.71	7	174318	*	*
447342.4	5493742	789	55814.55	99	55097.59	8	174316	*	*
447342.5	5493605	799	55814.82	99	55094.41	5	192751	*	*
447342.6	5493742	789	55810.61	99	55093.64	6	174317	*	*
447342.6	5493644	814	55749.62	99	55030.93	4	183340	*	*
447342.6	5493603	797	55813.17	99	55092.75	5	192750	*	*
447342.7	5493689	801	55705.48	99	54986.76	6	182755	*	*
447342.8	5493742	789	55815.53	99	55098.59	7	174314	*	*
447342.8	5493690	806	55709.35	99	54990.6	4	182749	525	700
447342.9	5493606	800	55822.55	99	55102.15	5	192752	*	*
447343	5493795	777	55781.61	99	55066.12	4	173320	*	*
447343.1	5493643	814	55752.91	99	55034.23	5	183339	*	*
447343.4	5493742	790	55808.42	99	55091.48	6	174313	*	*
447343.4	5493605	800	55823.36	99	55102.97	6	192753	*	*
447343.5	5493795	779	55778.19	99	55062.71	4	173321	*	*
447343.9	5493689	801	55706.56	99	54987.84	6	182756	*	*
447344	5493742	790	55818.2	99	55101.27	7	174312	*	*
447344.5	5493604	797	55815.98	99	55095.6	6	192754	*	*
447344.6	5493794	779	55768.91	99	55053.43	5	173322	*	*
447344.6	5493689	801	55705.59	99	54986.88	5	182757	*	*
447344.6	5493689	801	55704.53	99	54985.83	5	182758	*	*
447344.9	5493742	790	55818.96	99	55102.03	7	174311	*	*
447344.9	5493793	779	55777.92	99	55062.44	5	173323	*	*
447345.1	5493644	814	55754.32	99	55035.65	5	183338	*	*
447345.2	5493602	796	55808.95	99	55088.59	4	192755	*	*
447345.2	5493690	801	55701.52	99	54982.82	4	182759	*	*
447345.2	5493689	798	55700.29	99	54981.58	4	182800	*	*
447345.3	5493794	779	55792.17	99	55076.7	5	173329	*	*

447345.5	5493794	779	55794.38	99	55078.9	5	173328	*	*
447345.6	5493794	779	55797.69	99	55082.23	5	173330	*	*
447345.7	5493795	779	55785.19	99	55069.7	4	173324	*	*
447345.7	5493794	779	55793.78	99	55078.3	5	173327	525	800
447345.9	5493794	779	55795.45	99	55079.96	5	173326	*	*
447346	5493742	790	55818.82	99	55101.9	7	174310	*	*
447346	5493602	795	55813.82	99	55093.47	5	192756	*	*
447346	5493795	779	55794.68	99	55079.19	4	173325	*	*
447346.2	5493644	814	55747.38	99	55028.72	5	183337	*	*
447346.3	5493793	779	55799.68	99	55084.21	4	173331	*	*
447346.3	5493793	779	55809.86	99	55094.39	4	173332	*	*
447346.4	5493601	796	55808.62	99	55088.29	6	192757	*	*
447346.5	5493688	798	55699.91	99	54981.2	5	182801	*	*
447346.6	5493793	778	55819.71	99	55104.23	5	173333	*	*
447346.6	5493793	778	55828.07	99	55112.59	5	173334	*	*
447346.7	5493601	797	55805.12	99	55084.81	7	192758	*	*
447346.7	5493601	797	55804.81	99	55084.53	7	192800	*	*
447346.7	5493601	797	55805.56	99	55085.26	7	192759	525	600
447346.8	5493601	796	55805.92	99	55085.65	7	192801	*	*
447346.9	5493742	790	55820.12	99	55103.2	6	174309	*	*
447347	5493601	796	55818.7	99	55098.45	7	192802	*	*
447347.3	5493793	778	55842.32	99	55126.84	6	173335	*	*
447347.4	5493644	814	55751.84	99	55033.19	5	183336	*	*
447347.4	5493689	797	55699.45	99	54980.74	4	182802	*	*
447347.5	5493742	790	55816.29	99	55099.38	7	174308	*	*
447347.6	5493603	796	55810.39	99	55090.17	4	192804	*	*
447347.7	5493603	796	55810.18	99	55090.01	5	192808	*	*
447347.8	5493602	795	55816.92	99	55096.68	6	192803	*	*
447347.9	5493644	814	55764.66	99	55046.03	5	183335	*	*
447347.9	5493602	797	55806.58	99	55086.4	4	192807	*	*
447348	5493643	811	55762.29	99	55043.69	4	183332	*	*
447348	5493643	811	55768.19	99	55049.58	4	183333	*	*
447348	5493603	795	55809.59	99	55089.38	4	192805	*	*
447348.6	5493793	778	55857.73	99	55142.25	6	173336	*	*
447348.6	5493689	791	55697.61	99	54978.98	5	182812	*	*
447348.7	5493644	812	55773.11	99	55054.49	5	183334	*	*
447348.7	5493742	791	55816.61	99	55099.7	5	174307	*	*
447348.7	5493603	794	55808.69	99	55088.5	3	192806	*	*
447348.8	5493691	792	55697.98	99	54979.29	6	182804	*	*
447349.1	5493604	796	55807.3	99	55087.15	5	192809	*	*
447349.3	5493691	793	55695.57	99	54976.87	4	182803	*	*
447349.4	5493792	779	55862.06	99	55146.59	4	173337	*	*
447349.4	5493688	793	55696.15	99	54977.51	4	182813	*	*
447349.4	5493688	793	55694.16	99	54975.52	4	182814	*	*
447349.5	5493691	791	55698.25	99	54979.58	4	182806	*	*
447349.5	5493690	791	55697.09	99	54978.41	5	182805	*	*
447349.7	5493742	791	55816.04	99	55099.14	6	174306	*	*

447349.9	5493604	796	55805.81	99	55085.67	7	192810	*	*
447349.9	5493691	791	55694.55	99	54975.89	5	182807	*	*
447349.9	5493691	791	55694.99	99	54976.34	5	182808	*	*
447350	5493645	810	55759.16	99	55040.57	5	183331	*	*
447350.2	5493793	779	55860	99	55144.53	4	173338	*	*
447350.4	5493688	797	55691.8	99	54973.16	4	182815	*	*
447350.4	5493742	792	55814.93	99	55098.05	7	174305	*	*
447350.6	5493690	793	55697.27	99	54978.64	5	182809	*	*
447350.6	5493690	793	55697.98	99	54979.36	5	182810	*	*
447350.6	5493690	793	55694.61	99	54975.98	5	182811	*	*
447350.6	5493742	792	55815.1	99	55098.24	8	174304	*	*
447350.8	5493742	792	55809.81	99	55092.97	7	174303	*	*
447351	5493792	779	55863.67	99	55148.2	5	173339	*	*
447351.2	5493646	811	55760.88	99	55042.3	5	183330	*	*
447351.7	5493742	792	55811.8	99	55094.98	7	174301	*	*
447351.7	5493604	796	55797.11	99	55076.98	7	192811	*	*
447352	5493791	780	55860.8	99	55145.33	6	173340	*	*
447352.1	5493682	811	55711.6	99	54992.93	5	182829	*	*
447352.2	5493684	809	55714.94	99	54996.26	4	182830	*	*
447352.2	5493684	809	55712.27	99	54993.57	4	182831	*	*
447352.2	5493684	809	55721.68	99	55002.97	4	182832	*	*
447352.2	5493684	809	55722.92	99	55004.19	4	182833	*	*
447352.4	5493685	809	55706.88	99	54988.22	4	182827	*	*
447352.5	5493791	781	55853.2	99	55137.74	5	173341	*	*
447352.5	5493742	792	55806.91	99	55090.1	7	174300	*	*
447352.5	5493742	792	55809.59	99	55092.78	7	174300	*	*
447352.5	5493688	800	55697.54	99	54978.91	4	182816	*	*
447352.5	5493688	800	55694.28	99	54975.65	4	182817	*	*
447352.5	5493688	800	55695.47	99	54976.85	4	182818	*	*
447352.5	5493688	800	55699.27	99	54980.65	4	182819	*	*
447352.5	5493688	800	55700.52	99	54981.89	4	182820	*	*
447352.5	5493688	800	55703.98	99	54985.35	4	182821	*	*
447352.5	5493688	800	55704.95	99	54986.32	4	182822	*	*
447352.7	5493684	809	55706.08	99	54987.41	4	182828	*	*
447352.8	5493646	813	55759.05	99	55040.48	4	183329	*	*
447352.9	5493791	780	55851.56	99	55136.1	5	173342	*	*
447353.4	5493741	792	55803.74	99	55086.93	6	174259	*	*
447353.5	5493685	807	55707.13	99	54988.48	4	182826	*	*
447353.6	5493791	780	55848.82	99	55133.36	5	173343	*	*
447353.6	5493791	780	55840.7	99	55125.24	5	173344	*	*
447353.6	5493603	796	55797.6	99	55077.47	7	192812	*	*
447353.7	5493741	792	55804.64	99	55087.84	7	174258	*	*
447353.9	5493684	800	55702.62	99	54983.98	4	182823	*	*
447353.9	5493684	800	55707.08	99	54988.44	4	182824	*	*
447353.9	5493684	800	55703.36	99	54984.71	4	182825	*	*
447354.1	5493602	796	55793.56	99	55073.44	6	192813	*	*
447354.3	5493741	793	55807.99	99	55091.2	7	174257	*	*

447354.5	5493741	793	55807.24	99	55090.46	7	174256	*	*
447354.5	5493683	814	55718.88	99	55000.14	4	182834	*	*
447354.6	5493601	797	55792.34	99	55072.23	4	192814	*	*
447354.7	5493646	814	55758.3	99	55039.74	4	183328	*	*
447354.8	5493791	780	55836.92	99	55121.46	5	173345	*	*
447355.1	5493741	793	55808.91	99	55092.15	6	174255	*	*
447355.1	5493644	816	55755.68	99	55037.16	5	183324	*	*
447355.1	5493644	816	55756.64	99	55038.11	5	183325	*	*
447355.2	5493645	816	55761.13	99	55042.59	5	183326	*	*
447355.3	5493740	793	55813.5	99	55096.75	6	174254	*	*
447355.4	5493683	814	55724.55	99	55005.81	5	182835	*	*
447355.4	5493683	814	55726.21	99	55007.46	5	182836	*	*
447355.4	5493683	814	55729.23	99	55010.48	5	182837	*	*
447355.5	5493645	814	55755.27	99	55036.72	5	183327	*	*
447355.5	5493644	819	55757.29	99	55038.79	5	183323	*	*
447355.6	5493792	780	55818.75	99	55103.29	5	173346	*	*
447355.7	5493741	793	55807.52	99	55090.78	6	174253	*	*
447355.7	5493601	797	55793.47	99	55073.38	5	192815	*	*
447355.8	5493641	820	55757.89	99	55039.4	5	183322	*	*
447355.8	5493599	797	55792.97	99	55072.89	6	192816	*	*
447355.9	5493596	798	55799.25	99	55079.21	6	192818	*	*
447355.9	5493596	798	55810.75	99	55090.72	6	192819	*	*
447355.9	5493596	798	55816.57	99	55096.56	6	192820	*	*
447355.9	5493596	798	55820.68	99	55100.68	6	192821	*	*
447355.9	5493596	798	55826.26	99	55106.28	6	192822	*	*
447355.9	5493596	798	55827.5	99	55107.52	6	192823	*	*
447355.9	5493596	798	55825.53	99	55105.55	6	192824	*	*
447356	5493741	794	55807.75	99	55091.02	7	174252	*	*
447356.3	5493598	799	55796.53	99	55076.47	5	192817	*	*
447356.3	5493741	794	55809.24	99	55092.52	7	174251	*	*
447356.4	5493792	780	55816.47	99	55101.01	6	173347	*	*
447356.7	5493741	794	55800.85	99	55084.14	7	174250	*	*
447356.7	5493791	781	55813.68	99	55098.22	5	173348	*	*
447357.4	5493741	794	55809.98	99	55093.28	7	174249	*	*
447357.4	5493791	781	55811.69	99	55096.23	5	173349	*	*
447357.9	5493640	819	55759.97	99	55041.48	4	183321	*	*
447357.9	5493791	781	55808.27	99	55092.81	6	173350	*	*
447358.2	5493740	794	55805.6	99	55088.91	7	174248	*	*
447358.7	5493791	781	55806.79	99	55091.32	6	173351	*	*
447359.4	5493791	782	55805.96	99	55090.48	6	173352	*	*
447359.4	5493740	794	55799.24	99	55082.56	8	174247	*	*
447359.7	5493791	782	55804.99	99	55089.51	6	173353	*	*
447360.1	5493683	815	55725.5	99	55006.75	6	182838	*	*
447360.4	5493792	782	55803.77	99	55088.28	6	173354	*	*
447360.5	5493740	794	55796.21	99	55079.54	8	174246	*	*
447360.7	5493683	818	55720.57	99	55001.82	5	182839	*	*
447361.2	5493792	783	55800.16	99	55084.67	5	173355	*	*

447361.2	5493639	821	55761.57	99	55043.09	5	183318	*	*
447361.2	5493639	821	55758.64	99	55040.16	5	183319	*	*
447361.2	5493639	821	55758.08	99	55039.59	5	183320	550	650
447361.4	5493741	795	55801.13	99	55084.47	8	174245	*	*
447361.5	5493791	783	55803.18	99	55087.69	5	173356	*	*
447361.9	5493741	795	55799.92	99	55083.26	8	174244	*	*
447362.2	5493640	819	55764.12	99	55045.65	4	183317	*	*
447362.3	5493791	783	55796.08	99	55080.59	6	173357	*	*
447362.3	5493684	820	55728.98	99	55010.23	4	182840	*	*
447362.6	5493741	795	55795.73	99	55079.08	7	174243	*	*
447362.7	5493791	783	55789.34	99	55073.85	5	173358	*	*
447363.1	5493791	783	55793.88	99	55078.39	5	173359	*	*
447363.2	5493646	815	55767.19	99	55048.74	4	183314	*	*
447363.5	5493641	818	55766.59	99	55048.12	5	183316	*	*
447363.5	5493791	784	55788.09	99	55072.59	5	173400	*	*
447363.5	5493741	795	55796.62	99	55079.98	7	174242	*	*
447363.6	5493792	784	55792.01	99	55076.51	5	173401	*	*
447363.6	5493647	815	55762.45	99	55044	5	183313	*	*
447363.7	5493792	785	55790.85	99	55075.35	4	173402	*	*
447364.2	5493741	795	55802.57	99	55085.93	6	174241	*	*
447364.3	5493792	785	55788.9	99	55073.4	4	173403	*	*
447364.5	5493642	815	55771.36	99	55052.9	4	183315	*	*
447364.6	5493647	814	55760.67	99	55042.22	5	183312	*	*
447364.6	5493683	821	55727.04	99	55008.33	5	182844	*	*
447364.7	5493742	795	55800.42	99	55083.78	6	174240	*	*
447364.8	5493792	785	55789.41	99	55073.91	4	173404	*	*
447365	5493742	795	55801.27	99	55084.64	6	174239	*	*
447365.2	5493684	821	55729.22	99	55010.48	4	182841	*	*
447365.2	5493684	821	55727.47	99	55008.73	4	182842	*	*
447365.2	5493684	821	55727.41	99	55008.68	4	182843	*	*
447365.2	5493648	815	55758.1	99	55039.66	5	183311	*	*
447365.3	5493791	785	55787.73	99	55072.24	4	173405	*	*
447365.4	5493741	796	55799.81	99	55083.19	5	174237	*	*
447365.4	5493741	796	55798.86	99	55082.23	6	174238	*	*
447365.5	5493684	813	55719.33	99	55000.65	4	182846	*	*
447365.5	5493684	818	55720.87	99	55002.17	5	182845	*	*
447365.5	5493602	785	55824.56	99	55104.58	4	192825	*	*
447365.5	5493741	795	55799.98	99	55083.37	6	174236	*	*
447365.9	5493741	794	55799.46	99	55082.87	6	174234	*	*
447365.9	5493741	794	55801.03	99	55084.43	6	174235	550	750
447365.9	5493792	785	55786.41	99	55070.92	4	173406	*	*
447366.1	5493648	815	55757.99	99	55039.55	5	183310	*	*
447366.2	5493741	794	55800.6	99	55084.02	8	174233	*	*
447366.3	5493792	786	55777.45	99	55061.96	4	173407	*	*
447366.6	5493686	814	55721.75	99	55003.08	4	182847	*	*
447366.7	5493791	786	55780.33	99	55064.85	4	173408	*	*
447367	5493791	786	55780.24	99	55064.76	5	173409	*	*

447367	5493740	795	55797.59	99	55081.03	8	174232	*	*
447367.2	5493649	815	55758.18	99	55039.75	4	183309	*	*
447367.5	5493791	786	55776.49	99	55061.02	5	173410	*	*
447367.7	5493690	806	55718.95	99	55000.33	6	182850	*	*
447367.7	5493790	786	55777.66	99	55062.2	5	173413	*	*
447367.7	5493791	786	55776.65	99	55061.18	5	173411	*	*
447367.8	5493690	807	55719.04	99	55000.4	5	182849	*	*
447367.8	5493740	795	55791.13	99	55074.58	6	174231	*	*
447367.9	5493689	810	55719.39	99	55000.74	4	182848	*	*
447368.1	5493790	786	55778.21	99	55062.76	5	173414	*	*
447368.2	5493791	786	55777.38	99	55061.92	5	173412	*	*
447368.4	5493648	816	55759.98	99	55041.56	4	183308	*	*
447368.5	5493690	808	55711.4	99	54992.79	6	182851	*	*
447368.6	5493740	795	55797.49	99	55080.96	7	174230	*	*
447368.7	5493791	786	55784.65	99	55069.21	5	173415	*	*
447369.1	5493691	810	55715.08	99	54996.48	5	182852	*	*
447369.2	5493690	812	55715.49	99	54996.95	5	182857	*	*
447369.3	5493740	796	55794.03	99	55077.51	8	174229	*	*
447369.3	5493690	812	55716.3	99	54997.74	5	182855	*	*
447369.3	5493690	812	55716.26	99	54997.71	5	182856	*	*
447369.3	5493690	812	55716.65	99	54998.08	6	182854	*	*
447369.3	5493690	812	55715.94	99	54997.36	6	182853	550	700
447369.4	5493690	812	55713.29	99	54994.76	5	182858	*	*
447369.5	5493791	787	55784.7	99	55069.26	5	173416	*	*
447369.6	5493608	782	55834.8	99	55114.82	4	192826	*	*
447369.6	5493608	782	55838.44	99	55118.47	4	192827	*	*
447369.6	5493608	782	55832.7	99	55112.74	4	192828	*	*
447369.6	5493621	786	55835.25	99	55115.33	5	192833	*	*
447369.6	5493690	812	55713.68	99	54995.16	4	182859	*	*
447369.8	5493649	816	55759.44	99	55041.03	5	183307	*	*
447369.9	5493741	796	55796.33	99	55079.82	7	174228	*	*
447370.3	5493791	787	55791.55	99	55076.12	5	173417	*	*
447370.4	5493690	811	55714.93	99	54996.42	4	182900	*	*
447370.6	5493650	817	55762.51	99	55044.11	5	183306	*	*
447370.6	5493741	796	55792.14	99	55075.64	8	174227	*	*
447370.7	5493690	810	55716.5	99	54998	4	182901	*	*
447370.9	5493792	788	55793.87	99	55078.44	4	173421	*	*
447371	5493690	808	55711.96	99	54993.47	6	182902	*	*
447371	5493790	787	55795.12	99	55079.7	5	173418	*	*
447371.1	5493792	790	55794.83	99	55079.4	4	173423	550	800
447371.1	5493792	790	55795.01	99	55079.58	4	173424	*	*
447371.1	5493792	790	55794.22	99	55078.8	5	173425	*	*
447371.1	5493792	790	55791.67	99	55076.25	6	173426	*	*
447371.1	5493690	807	55716.04	99	54997.56	5	182903	*	*
447371.2	5493792	790	55795.01	99	55079.58	5	173422	*	*
447371.2	5493791	787	55794.37	99	55078.94	5	173420	*	*
447371.2	5493688	811	55709.09	99	54990.63	4	182905	*	*

447371.2	5493690	809	55715.04	99	54996.57	5	182904	*	*
447371.4	5493792	791	55786.12	99	55070.7	5	173427	*	*
447371.4	5493741	796	55790.35	99	55073.86	8	174226	*	*
447371.4	5493687	811	55717.2	99	54998.76	4	182908	*	*
447371.5	5493688	809	55714.89	99	54996.44	4	182906	*	*
447371.5	5493688	809	55713.85	99	54995.4	4	182907	*	*
447371.5	5493740	796	55784.64	99	55068.16	8	174225	*	*
447371.6	5493684	812	55712.68	99	54994.24	6	182909	*	*
447371.6	5493790	786	55796.23	99	55080.81	4	173419	*	*
447371.7	5493602	782	55832.2	99	55112.26	4	192829	*	*
447371.8	5493791	791	55787.39	99	55071.97	5	173428	*	*
447372	5493623	789	55838.03	99	55118.11	6	192834	*	*
447372.1	5493683	812	55714.46	99	54996.03	6	182910	*	*
447372.3	5493683	811	55717.62	99	54999.21	6	182911	*	*
447372.3	5493683	811	55711.39	99	54992.99	6	182912	*	*
447372.3	5493683	811	55714.05	99	54995.67	6	182913	*	*
447372.3	5493741	797	55791.1	99	55074.62	8	174224	*	*
447372.5	5493791	791	55786	99	55070.58	6	173429	*	*
447372.7	5493649	818	55763.54	99	55045.15	5	183305	*	*
447372.9	5493792	792	55791.43	99	55076.01	5	173430	*	*
447373	5493603	780	55833.65	99	55113.72	4	192830	*	*
447373	5493603	780	55833.79	99	55113.86	4	192831	*	*
447373	5493603	780	55837.68	99	55117.75	4	192832	*	*
447373	5493741	797	55786.78	99	55070.31	8	174223	*	*
447373.3	5493791	792	55784.44	99	55069.01	5	173431	*	*
447373.5	5493742	797	55790.46	99	55074	8	174222	*	*
447373.8	5493589	819	55834.93	99	55115.1	6	192903	*	*
447373.8	5493589	819	55835.07	99	55115.25	6	192904	*	*
447373.8	5493589	819	55831.36	99	55111.56	6	192905	*	*
447373.8	5493589	819	55822.79	99	55103	6	192906	*	*
447373.8	5493791	792	55786.4	99	55070.97	6	173432	*	*
447373.8	5493742	797	55787.97	99	55071.51	8	174221	*	*
447374.1	5493590	819	55834.6	99	55114.76	5	192902	*	*
447374.1	5493791	792	55786.05	99	55070.61	5	173433	*	*
447374.2	5493649	817	55766.17	99	55047.78	4	183304	*	*
447374.4	5493791	792	55783.58	99	55068.14	5	173434	*	*
447374.5	5493619	789	55839.28	99	55119.37	6	192835	*	*
447374.5	5493742	798	55787.83	99	55071.38	8	174220	*	*
447374.6	5493593	819	55838.83	99	55118.99	4	192901	*	*
447374.8	5493791	792	55787.4	99	55071.95	6	173435	*	*
447374.9	5493791	792	55790.88	99	55075.43	6	173436	*	*
447374.9	5493612	800	55843.2	99	55123.33	7	192841	550	600
447375	5493598	814	55840.5	99	55120.65	5	192900	*	*
447375	5493741	798	55785.99	99	55069.54	7	174219	*	*
447375.2	5493791	792	55790.07	99	55074.61	5	173437	*	*
447375.2	5493612	797	55850.65	99	55130.78	6	192840	*	*
447375.3	5493610	803	55841.51	99	55121.65	6	192844	*	*

447375.4	5493610	802	55840.66	99	55120.81	7	192845	*	*
447375.6	5493611	801	55843.57	99	55123.71	6	192843	*	*
447375.7	5493612	800	55845.07	99	55125.21	5	192842	*	*
447375.7	5493610	801	55844.36	99	55124.51	6	192846	*	*
447375.8	5493610	802	55847.54	99	55127.69	6	192847	*	*
447375.8	5493618	790	55840.96	99	55121.06	6	192836	*	*
447375.8	5493741	798	55794.05	99	55077.61	6	174218	*	*
447375.9	5493683	809	55715.24	99	54996.88	5	182914	*	*
447375.9	5493610	801	55846.47	99	55126.62	6	192848	*	*
447376	5493613	793	55841.18	99	55121.3	7	192838	*	*
447376	5493612	794	55845.33	99	55125.45	7	192839	*	*
447376	5493791	792	55786.75	99	55071.29	5	173438	*	*
447376.1	5493740	799	55787.03	99	55070.59	6	174217	*	*
447376.2	5493648	818	55769.16	99	55050.79	4	183302	*	*
447376.2	5493648	818	55766.95	99	55048.57	4	183303	*	*
447376.2	5493616	792	55842.16	99	55122.27	6	192837	*	*
447376.2	5493740	799	55788.18	99	55071.73	5	174216	*	*
447376.3	5493609	801	55846.05	99	55126.21	6	192849	*	*
447376.6	5493741	799	55794.99	99	55078.54	7	174215	*	*
447376.6	5493791	793	55790.13	99	55074.67	4	173439	*	*
447376.7	5493610	801	55843.23	99	55123.39	7	192850	*	*
447376.9	5493791	793	55791.55	99	55076.08	6	173442	*	*
447376.9	5493684	809	55721.19	99	55002.84	5	182915	*	*
447376.9	5493791	793	55793.74	99	55078.27	6	173441	*	*
447377.1	5493791	793	55792.44	99	55076.97	6	173440	*	*
447377.2	5493791	794	55798.8	99	55083.33	6	173443	*	*
447377.3	5493741	800	55792.4	99	55075.95	7	174214	*	*
447377.3	5493604	806	55841.36	99	55121.53	5	192853	*	*
447377.3	5493648	819	55772.86	99	55054.5	4	183301	*	*
447377.4	5493606	804	55842.34	99	55122.5	7	192852	*	*
447377.6	5493740	799	55785.7	99	55069.25	8	174213	*	*
447377.6	5493608	803	55847.89	99	55128.05	7	192851	*	*
447377.7	5493685	810	55718.89	99	55000.56	6	182916	*	*
447377.7	5493791	794	55791.7	99	55076.22	5	173444	*	*
447377.7	5493603	805	55835.43	99	55115.6	4	192854	*	*
447377.7	5493603	805	55839.71	99	55119.87	4	192855	*	*
447377.7	5493603	805	55842.16	99	55122.32	4	192856	*	*
447377.9	5493740	800	55787.96	99	55071.51	8	174212	*	*
447377.9	5493685	811	55712.88	99	54994.56	5	182917	*	*
447378	5493591	814	55826.79	99	55107.02	4	192907	*	*
447378.1	5493791	793	55789.29	99	55073.81	5	173445	*	*
447378.2	5493686	811	55713.16	99	54994.86	6	182918	*	*
447378.2	5493686	811	55720.45	99	55002.15	6	182919	*	*
447378.4	5493791	794	55790	99	55074.52	6	173446	*	*
447378.4	5493740	800	55787.29	99	55070.84	8	174211	*	*
447378.5	5493647	820	55778.75	99	55060.41	5	183300	*	*
447378.9	5493791	793	55794.55	99	55079.06	5	173447	*	*

447379	5493593	812	55826.63	99	55106.88	5	192908	*	*
447379.1	5493740	800	55784.74	99	55068.29	7	174210	*	*
447379.2	5493791	794	55791.96	99	55076.46	5	173448	*	*
447379.3	5493647	820	55773.3	99	55054.97	5	183259	*	*
447379.4	5493740	800	55790.58	99	55074.12	6	174209	*	*
447379.5	5493603	807	55835.55	99	55115.7	4	192857	*	*
447379.5	5493603	807	55839.87	99	55120.02	4	192858	*	*
447379.5	5493603	807	55842.84	99	55122.99	4	192859	*	*
447379.7	5493791	793	55798.61	99	55083.11	4	173449	*	*
447379.8	5493596	812	55827.83	99	55108.11	6	192909	*	*
447379.9	5493686	812	55720.23	99	55001.94	5	182920	*	*
447380.2	5493741	800	55790	99	55073.54	7	174208	*	*
447380.3	5493790	795	55800.63	99	55085.12	5	173450	*	*
447380.3	5493688	812	55723.03	99	55004.74	4	182921	*	*
447380.5	5493647	821	55773.78	99	55055.47	5	183258	*	*
447380.8	5493740	801	55789.69	99	55073.22	6	174207	*	*
447380.9	5493688	811	55720.33	99	55002.05	4	182922	*	*
447381.1	5493791	795	55805.12	99	55089.61	4	173451	*	*
447381.2	5493688	811	55720.95	99	55002.67	5	182923	*	*
447381.5	5493647	821	55767.54	99	55049.24	5	183257	*	*
447381.5	5493740	801	55788.07	99	55071.6	7	174206	*	*
447381.7	5493689	809	55721.7	99	55003.43	6	182924	*	*
447381.7	5493689	809	55722.06	99	55003.79	6	182925	*	*
447381.9	5493790	796	55805.51	99	55089.99	6	173452	*	*
447382	5493740	801	55786.31	99	55069.84	7	174205	*	*
447382.3	5493790	798	55808.55	99	55093.03	5	173453	*	*
447382.6	5493648	820	55762.08	99	55043.79	4	183256	*	*
447382.6	5493790	798	55810.17	99	55094.65	6	173454	*	*
447382.7	5493599	814	55829.95	99	55110.25	6	192910	*	*
447382.8	5493740	801	55784.68	99	55068.2	8	174204	*	*
447382.9	5493649	819	55759.29	99	55041.01	5	183255	*	*
447383	5493790	799	55807.35	99	55091.82	6	173455	*	*
447383.1	5493649	820	55758.37	99	55040.1	5	183254	*	*
447383.1	5493602	815	55833.21	99	55113.53	5	192911	*	*
447383.3	5493650	818	55760.71	99	55042.45	5	183251	*	*
447383.4	5493689	811	55720.76	99	55002.5	5	182926	*	*
447383.4	5493600	811	55841.59	99	55121.93	4	192912	*	*
447383.4	5493600	811	55836.32	99	55116.69	4	192913	*	*
447383.4	5493740	802	55783.6	99	55067.12	8	174203	*	*
447383.5	5493789	799	55805.45	99	55089.91	6	173456	*	*
447383.5	5493790	798	55804.92	99	55089.37	6	173457	*	*
447383.7	5493740	802	55787.05	99	55070.57	8	174202	*	*
447383.7	5493651	817	55761.21	99	55042.96	4	183250	*	*
447383.8	5493741	801	55787.09	99	55070.61	7	174201	*	*
447383.9	5493647	821	55759.42	99	55041.15	5	183253	*	*
447384	5493790	798	55806.59	99	55091.03	5	173458	*	*
447384.2	5493648	820	55759.41	99	55041.15	4	183252	575	650

447384.3	5493790	798	55805.91	99	55090.35	6	173459	*	*
447384.4	5493689	813	55722.34	99	55004.07	4	182928	*	*
447384.4	5493741	801	55779.66	99	55063.17	7	174200	*	*
447384.6	5493790	798	55806.53	99	55090.96	6	173500	*	*
447384.7	5493741	802	55780.22	99	55063.73	7	174159	*	*
447384.7	5493690	814	55719.36	99	55001.1	6	182927	*	*
447384.9	5493689	814	55725.29	99	55007.02	4	182929	*	*
447385	5493791	798	55811.59	99	55096.02	5	173501	*	*
447385.1	5493604	813	55835.39	99	55115.78	4	192914	*	*
447385.1	5493689	813	55720.89	99	55002.62	5	182930	*	*
447385.2	5493689	812	55726.25	99	55007.98	4	182931	*	*
447385.2	5493650	820	55768.05	99	55049.81	4	183249	*	*
447385.2	5493792	797	55814.04	99	55098.47	6	173502	*	*
447385.3	5493740	802	55785.14	99	55068.65	6	174158	*	*
447385.6	5493740	802	55782.31	99	55065.83	8	174157	*	*
447385.6	5493792	797	55814.19	99	55098.61	5	173503	*	*
447385.6	5493608	817	55844.1	99	55124.5	5	192915	*	*
447386	5493651	819	55766.68	99	55048.44	5	183248	*	*
447386	5493739	802	55782.97	99	55066.49	7	174156	*	*
447386.1	5493650	820	55763.41	99	55045.18	4	183247	*	*
447386.3	5493739	803	55784.83	99	55068.36	7	174155	*	*
447386.4	5493650	821	55764.59	99	55046.37	4	183246	*	*
447386.4	5493656	819	55759.3	99	55041.09	5	183239	*	*
447386.6	5493655	821	55761.64	99	55043.43	4	183238	*	*
447386.6	5493794	798	55808.4	99	55092.8	6	173504	*	*
447386.7	5493739	803	55783.2	99	55066.74	8	174154	*	*
447386.7	5493794	799	55801.3	99	55085.69	5	173505	*	*
447386.7	5493686	813	55725.29	99	55007.02	4	182932	*	*
447386.8	5493608	816	55840.27	99	55120.68	5	192916	*	*
447386.8	5493655	821	55759.7	99	55041.49	4	183237	*	*
447387	5493739	803	55783.25	99	55066.79	8	174153	*	*
447387	5493651	821	55763.44	99	55045.22	5	183245	*	*
447387.1	5493739	803	55784.05	99	55067.61	8	174149	575	750
447387.1	5493652	819	55760.33	99	55042.12	5	183242	*	*
447387.2	5493739	803	55784.17	99	55067.72	8	174150	*	*
447387.2	5493739	803	55783.88	99	55067.43	8	174151	*	*
447387.2	5493739	803	55783.89	99	55067.43	8	174152	*	*
447387.2	5493653	818	55759.56	99	55041.35	5	183243	*	*
447387.3	5493793	799	55804.1	99	55088.48	5	173506	*	*
447387.3	5493739	803	55784.7	99	55068.26	8	174148	*	*
447387.5	5493652	820	55763.12	99	55044.9	5	183244	*	*
447387.6	5493739	804	55785.44	99	55069.01	8	174147	*	*
447387.6	5493652	818	55761.44	99	55043.23	4	183241	*	*
447387.7	5493793	799	55802.37	99	55086.75	5	173507	*	*
447387.8	5493608	816	55838.27	99	55118.7	5	192917	*	*
447387.9	5493684	812	55727.92	99	55009.65	4	182933	*	*
447388	5493686	814	55730.07	99	55011.8	5	182934	*	*

447388.1	5493792	799	55802.01	99	55086.39	5	173508	*	*
447388.2	5493687	815	55725.89	99	55007.61	4	182935	*	*
447388.2	5493652	818	55758.49	99	55040.28	4	183240	*	*
447388.3	5493739	804	55787.45	99	55071.03	7	174146	*	*
447388.3	5493608	816	55843.4	99	55123.84	5	192918	*	*
447388.3	5493608	816	55842.19	99	55122.65	5	192919	*	*
447388.4	5493792	800	55802.2	99	55086.58	6	173509	*	*
447389.1	5493739	804	55786.78	99	55070.36	8	174145	*	*
447389.3	5493606	815	55838.09	99	55118.57	5	192920	*	*
447389.3	5493792	800	55801.29	99	55085.67	6	173510	*	*
447389.5	5493690	816	55737.78	99	55019.49	4	182936	*	*
447389.7	5493739	804	55787.17	99	55070.76	8	174144	*	*
447389.7	5493689	812	55733.91	99	55015.62	4	182937	*	*
447389.9	5493652	820	55757.07	99	55038.86	5	183236	*	*
447389.9	5493792	800	55797.22	99	55081.6	6	173511	*	*
447390.1	5493605	814	55842.33	99	55122.83	5	192921	*	*
447390.3	5493739	805	55787.94	99	55071.53	7	174143	*	*
447390.3	5493790	802	55798.29	99	55082.62	5	173517	*	*
447390.3	5493790	802	55797.87	99	55082.19	5	173518	*	*
447390.3	5493790	802	55798.43	99	55082.74	5	173519	*	*
447390.3	5493790	802	55798.91	99	55083.22	5	173520	*	*
447390.3	5493792	801	55800.02	99	55084.39	5	173512	*	*
447390.4	5493694	816	55734.59	99	55016.24	6	182944	*	*
447390.5	5493605	815	55845.35	99	55125.87	4	192922	*	*
447390.6	5493791	802	55798.11	99	55082.45	4	173516	*	*
447390.7	5493605	816	55846.38	99	55126.91	4	192923	*	*
447390.7	5493791	802	55798.38	99	55082.74	5	173515	575	800
447390.8	5493791	801	55795.76	99	55080.13	5	173513	*	*
447390.9	5493694	815	55729.93	99	55011.58	5	182945	575	700
447390.9	5493791	801	55799.59	99	55083.96	6	173514	*	*
447390.9	5493790	802	55799.45	99	55083.75	5	173521	*	*
447390.9	5493740	805	55784.34	99	55067.94	8	174142	*	*
447391.3	5493791	802	55797.87	99	55082.17	4	173522	*	*
447391.3	5493694	814	55728.6	99	55010.25	4	182946	*	*
447391.4	5493739	805	55790.82	99	55074.42	7	174141	*	*
447391.5	5493790	802	55801.22	99	55085.51	4	173523	*	*
447391.5	5493689	814	55728.96	99	55010.66	6	182938	*	*
447391.7	5493652	820	55759.54	99	55041.33	4	183235	*	*
447391.7	5493790	802	55801.13	99	55085.41	5	173524	*	*
447391.8	5493605	812	55842.33	99	55122.88	4	192924	*	*
447391.8	5493694	814	55728.38	99	55010.04	4	182947	*	*
447391.9	5493689	815	55746.76	99	55028.43	5	182941	*	*
447391.9	5493689	815	55741.3	99	55022.96	5	182942	*	*
447391.9	5493689	815	55738.54	99	55020.2	5	182943	*	*
447392.4	5493694	815	55725.25	99	55006.91	5	182948	*	*
447392.4	5493790	803	55798.21	99	55082.49	5	173525	*	*
447392.5	5493739	805	55784.23	99	55067.83	7	174140	*	*

447392.6	5493689	815	55734.91	99	55016.6	6	182939	*	*
447392.7	5493790	803	55801	99	55085.27	4	173526	*	*
447392.7	5493688	815	55735.56	99	55017.24	6	182940	*	*
447392.9	5493604	813	55842.52	99	55123.08	4	192925	*	*
447393	5493739	805	55789.24	99	55072.85	8	174139	*	*
447393.1	5493694	814	55721.08	99	55002.75	5	182949	*	*
447393.4	5493739	805	55783.72	99	55067.33	8	174138	*	*
447393.4	5493791	803	55802.28	99	55086.54	5	173527	*	*
447393.4	5493739	805	55786.16	99	55069.77	7	174137	*	*
447393.5	5493595	830	55836.71	99	55117.78	5	192949	*	*
447393.6	5493790	804	55796.34	99	55080.6	5	173528	*	*
447393.7	5493694	814	55717.69	99	54999.37	5	182950	*	*
447393.8	5493601	814	55842.8	99	55123.46	5	192929	*	*
447393.9	5493651	824	55758.92	99	55040.71	4	183234	*	*
447394	5493601	815	55841.09	99	55121.78	5	192930	*	*
447394	5493739	806	55787.04	99	55070.65	8	174136	*	*
447394	5493594	832	55839.06	99	55120.16	6	192951	*	*
447394.1	5493604	813	55843.67	99	55124.25	5	192926	*	*
447394.1	5493601	813	55842.74	99	55123.37	5	192928	*	*
447394.1	5493594	833	55840.3	99	55121.39	5	192950	*	*
447394.1	5493602	813	55842.48	99	55123.09	5	192927	575	600
447394.2	5493791	804	55795.93	99	55080.18	5	173529	*	*
447394.3	5493739	806	55788.35	99	55071.96	8	174135	*	*
447394.3	5493694	814	55717.54	99	54999.22	5	182951	*	*
447394.3	5493601	815	55842.27	99	55122.98	5	192931	*	*
447394.6	5493602	816	55852.55	99	55133.29	4	192933	*	*
447394.7	5493602	816	55851.73	99	55132.49	5	192934	*	*
447394.7	5493602	816	55852.04	99	55132.82	4	192935	*	*
447394.9	5493601	815	55843.59	99	55124.31	4	192932	*	*
447394.9	5493651	825	55757.53	99	55039.32	4	183233	*	*
447394.9	5493790	804	55798.03	99	55082.28	4	173530	*	*
447395	5493651	825	55756.46	99	55038.24	4	183232	*	*
447395.1	5493739	806	55791.35	99	55074.96	7	174134	*	*
447395.2	5493694	814	55715.39	99	54997.06	6	182952	*	*
447395.5	5493602	816	55855.49	99	55136.29	6	192936	*	*
447395.6	5493601	816	55846.78	99	55127.6	6	192937	*	*
447395.8	5493790	804	55796.36	99	55080.6	4	173531	*	*
447395.8	5493593	831	55833.12	99	55114.23	5	192952	*	*
447396	5493694	813	55711.45	99	54993.12	5	182953	*	*
447396	5493600	823	55853.72	99	55134.59	5	192940	*	*
447396	5493600	823	55851.51	99	55132.4	5	192941	*	*
447396	5493601	818	55854.74	99	55135.58	4	192938	*	*
447396	5493650	824	55755.11	99	55036.89	4	183230	*	*
447396	5493650	824	55755.36	99	55037.14	4	183231	*	*
447396.1	5493739	806	55791.85	99	55075.46	7	174133	*	*
447396.1	5493602	818	55854.85	99	55135.71	5	192939	*	*
447396.2	5493601	825	55850.52	99	55131.46	4	192943	*	*

447396.2	5493601	825	55847.4	99	55128.37	4	192944	*	*
447396.2	5493790	804	55803.71	99	55087.94	5	173532	*	*
447396.5	5493600	823	55850.96	99	55131.87	6	192942	*	*
447396.6	5493739	807	55791.75	99	55075.37	7	174132	*	*
447396.6	5493693	812	55710.07	99	54991.74	5	182954	*	*
447397	5493739	807	55790.39	99	55074.01	6	174131	*	*
447397.8	5493790	804	55805.22	99	55089.44	6	173533	*	*
447397.9	5493739	807	55791.87	99	55075.5	7	174130	*	*
447398	5493601	826	55848.23	99	55129.23	5	192945	*	*
447398	5493601	826	55849.06	99	55130.09	5	192946	*	*
447398	5493601	826	55846.27	99	55127.31	5	192947	*	*
447398	5493601	826	55842.69	99	55123.75	5	192948	*	*
447398	5493693	809	55709.82	99	54991.47	5	182956	*	*
447398	5493595	830	55833.97	99	55115.1	5	192953	*	*
447398.2	5493790	803	55800.16	99	55084.37	5	173534	*	*
447398.2	5493694	810	55703.31	99	54984.97	4	182955	*	*
447398.4	5493694	809	55710.15	99	54991.8	6	182957	*	*
447398.5	5493739	807	55790.61	99	55074.24	7	174129	*	*
447398.6	5493789	803	55804.77	99	55088.97	6	173535	*	*
447398.8	5493694	810	55709.23	99	54990.87	6	182958	*	*
447399	5493693	809	55712.11	99	54993.74	6	182959	*	*
447399.1	5493789	804	55808.14	99	55092.33	6	173536	*	*
447399.2	5493739	807	55786.67	99	55070.31	7	174128	*	*
447399.4	5493646	822	55757.38	99	55039.16	4	183229	*	*
447399.6	5493648	822	55752.92	99	55034.7	5	183228	*	*
447399.7	5493789	804	55807.16	99	55091.35	4	173537	*	*
447399.8	5493596	827	55832.06	99	55113.2	5	192954	*	*
447400	5493649	823	55752.01	99	55033.8	5	183227	*	*
447400.2	5493691	809	55719.33	99	55000.94	5	183000	*	*
447400.2	5493691	809	55722.5	99	55004.1	5	183001	*	*
447400.2	5493691	809	55722.73	99	55004.32	5	183002	*	*
447400.2	5493691	809	55722.09	99	55003.68	5	183003	*	*
447400.3	5493739	807	55780.64	99	55064.28	7	174127	*	*
447400.3	5493649	823	55753.19	99	55034.98	5	183226	*	*
447400.4	5493789	804	55810.98	99	55095.16	6	173538	*	*
447400.4	5493649	822	55753.59	99	55035.38	5	183225	*	*
447400.7	5493648	823	55752.33	99	55034.12	5	183224	*	*
447400.9	5493790	804	55811.92	99	55096.1	5	173539	*	*
447401	5493739	808	55785.49	99	55069.14	7	174126	*	*
447401.4	5493644	826	55752.08	99	55033.97	4	183206	*	*
447401.4	5493644	826	55751.92	99	55033.78	4	183207	*	*
447401.4	5493644	826	55751.78	99	55033.62	4	183208	*	*
447401.4	5493644	826	55751.71	99	55033.5	4	183210	*	*
447401.5	5493790	804	55812.29	99	55096.47	5	173540	*	*
447401.5	5493644	826	55751.72	99	55033.53	4	183209	*	*
447401.6	5493648	823	55753.6	99	55035.4	5	183223	*	*
447401.6	5493565	840	55817.05	99	55098.51	4	193044	*	*

447401.6	5493565	840	55817.82	99	55099.29	4	193045	*	*
447401.6	5493565	840	55821.04	99	55102.52	4	193046	*	*
447401.6	5493565	840	55823.88	99	55105.37	4	193047	*	*
447401.6	5493565	840	55822.38	99	55103.88	4	193048	*	*
447401.6	5493565	840	55826.08	99	55107.6	4	193049	*	*
447401.6	5493597	825	55831.71	99	55112.86	4	192955	*	*
447401.7	5493644	826	55751.94	99	55033.72	4	183211	*	*
447401.7	5493740	808	55778.66	99	55062.31	6	174125	*	*
447401.7	5493644	826	55748.31	99	55030.08	4	183213	*	*
447401.8	5493644	826	55753.78	99	55035.56	4	183212	*	*
447401.8	5493566	838	55814.24	99	55095.69	4	193043	*	*
447401.9	5493598	822	55829.5	99	55110.65	6	192956	*	*
447401.9	5493645	825	55748.42	99	55030.19	4	183214	*	*
447402.1	5493739	808	55775.78	99	55059.42	7	174124	*	*
447402.2	5493790	803	55817.28	99	55101.47	6	173541	*	*
447402.4	5493739	808	55778.43	99	55062.07	8	174123	*	*
447402.7	5493643	830	55746.89	99	55028.66	4	183215	*	*
447402.8	5493567	837	55811.26	99	55092.7	4	193042	*	*
447402.8	5493739	807	55777.32	99	55060.99	6	174118	*	*
447402.8	5493599	819	55833.62	99	55114.78	5	192957	*	*
447402.8	5493790	803	55808.92	99	55093.11	6	173542	*	*
447402.8	5493739	808	55777.44	99	55061.1	7	174119	*	*
447402.9	5493693	832	55734.28	99	55016.08	5	183042	*	*
447403	5493648	824	55752.13	99	55033.93	5	183222	*	*
447403	5493739	808	55772.85	99	55056.5	7	174120	*	*
447403	5493739	808	55774.88	99	55058.52	6	174122	*	*
447403.2	5493740	807	55777.28	99	55060.94	7	174117	*	*
447403.3	5493740	808	55778.39	99	55062.04	7	174121	*	*
447403.4	5493790	804	55810.39	99	55094.58	4	173543	*	*
447403.6	5493740	808	55771.18	99	55054.83	7	174115	*	*
447403.6	5493693	818	55721.65	99	55003.25	4	183004	*	*
447403.7	5493740	808	55772.96	99	55056.61	7	174116	*	*
447403.8	5493688	794	55714.94	99	54996.55	5	183010	*	*
447403.9	5493589	827	55795.49	99	55076.89	5	193036	*	*
447403.9	5493589	827	55794.6	99	55076.01	5	193037	*	*
447403.9	5493589	827	55799.23	99	55080.64	5	193038	*	*
447403.9	5493589	827	55801.37	99	55082.79	5	193039	*	*
447403.9	5493647	824	55749.75	99	55031.55	5	183221	*	*
447404	5493791	804	55809.11	99	55093.29	5	173544	*	*
447404	5493688	795	55712.59	99	54994.2	6	183009	*	*
447404	5493697	836	55725.35	99	55007.15	4	183040	*	*
447404	5493697	836	55729.1	99	55010.9	4	183041	*	*
447404.1	5493740	807	55771.67	99	55055.31	7	174114	*	*
447404.3	5493644	829	55744.61	99	55026.39	4	183216	*	*
447404.3	5493644	829	55751.87	99	55033.65	4	183217	*	*
447404.4	5493740	808	55770.76	99	55054.4	7	174113	*	*
447404.4	5493689	796	55713.25	99	54994.87	5	183011	*	*

447404.4	5493590	825	55796.1	99	55077.5	5	193035	*	*
447404.4	5493740	808	55776.09	99	55059.74	7	174112	*	*
447404.5	5493694	817	55720.01	99	55001.61	4	183005	*	*
447404.6	5493790	804	55811.98	99	55096.16	6	173545	*	*
447404.6	5493741	808	55778.06	99	55061.71	7	174111	*	*
447404.6	5493688	797	55717.87	99	54999.48	6	183008	*	*
447404.7	5493689	797	55710.92	99	54992.56	4	183012	*	*
447404.7	5493689	797	55714.59	99	54996.24	4	183013	*	*
447404.7	5493689	797	55713.69	99	54995.36	4	183014	*	*
447404.7	5493690	802	55720.45	99	55002.06	4	183006	*	*
447404.7	5493690	802	55721.71	99	55003.32	4	183007	*	*
447404.9	5493647	825	55753.34	99	55035.13	4	183220	*	*
447404.9	5493695	838	55725.2	99	55007.01	4	183038	*	*
447404.9	5493695	838	55725.82	99	55007.63	4	183039	*	*
447405	5493790	804	55812.19	99	55096.37	6	173546	*	*
447405	5493740	808	55782.78	99	55066.44	7	174110	*	*
447405	5493599	819	55832.68	99	55113.85	6	192958	*	*
447405	5493690	829	55736.08	99	55017.89	6	183043	*	*
447405.1	5493644	827	55751.78	99	55033.57	4	183218	*	*
447405.1	5493644	827	55741.04	99	55022.83	4	183219	*	*
447405.3	5493664	832	55756.67	99	55038.46	5	183109	*	*
447405.3	5493664	832	55756.71	99	55038.49	5	183110	*	*
447405.3	5493664	832	55756.59	99	55038.37	5	183111	*	*
447405.3	5493664	832	55756.73	99	55038.51	5	183112	*	*
447405.5	5493573	831	55810.1	99	55091.53	5	193041	*	*
447405.5	5493741	808	55773.92	99	55057.57	8	174109	*	*
447405.5	5493790	804	55808.95	99	55093.13	5	173547	*	*
447405.5	5493741	808	55790.17	99	55073.82	6	174108	*	*
447405.7	5493641	829	55751	99	55032.94	4	183136	*	*
447405.7	5493641	829	55751.89	99	55033.83	4	183137	*	*
447405.9	5493682	829	55735.22	99	55017.04	5	183045	*	*
447405.9	5493742	809	55788.06	99	55071.7	6	174107	*	*
447406	5493670	829	55745.37	99	55027.25	4	183057	*	*
447406	5493568	845	55842.16	99	55124.06	4	193104	*	*
447406.1	5493669	829	55747.54	99	55029.42	5	183058	*	*
447406.1	5493790	804	55814.93	99	55099.11	5	173548	*	*
447406.1	5493594	822	55812.94	99	55094.33	7	193033	*	*
447406.2	5493663	833	55760.38	99	55042.17	4	183108	*	*
447406.2	5493592	822	55799.64	99	55081.04	5	193034	*	*
447406.2	5493641	827	55749.31	99	55031.25	5	183133	*	*
447406.3	5493569	847	55836.99	99	55118.87	4	193103	*	*
447406.3	5493667	829	55750.37	99	55032.24	6	183100	*	*
447406.3	5493642	828	55751.04	99	55032.99	5	183134	*	*
447406.3	5493742	809	55794.62	99	55078.26	8	174106	*	*
447406.3	5493642	828	55756.64	99	55038.59	5	183135	*	*
447406.4	5493667	829	55746.62	99	55028.49	5	183059	*	*
447406.4	5493641	831	55751.59	99	55033.53	4	183138	*	*

447406.5	5493684	830	55735.06	99	55016.87	4	183044	*	*
447406.5	5493664	833	55753.98	99	55035.78	4	183107	*	*
447406.7	5493790	804	55816.22	99	55100.4	6	173549	*	*
447406.8	5493742	809	55793.11	99	55076.75	8	174105	*	*
447406.8	5493678	831	55738.11	99	55019.94	5	183046	*	*
447406.8	5493678	831	55736.37	99	55018.21	5	183047	*	*
447406.8	5493678	831	55739.19	99	55021.03	5	183048	*	*
447406.8	5493678	831	55740.33	99	55022.18	5	183049	*	*
447406.9	5493595	824	55818.55	99	55099.93	6	193032	*	*
447407	5493741	809	55792.73	99	55076.38	7	174104	*	*
447407	5493600	821	55834.54	99	55115.71	7	192959	*	*
447407	5493568	844	55842.17	99	55124.09	5	193105	*	*
447407.1	5493571	853	55829.74	99	55111.32	5	193052	*	*
447407.1	5493571	853	55831.65	99	55113.25	5	193053	*	*
447407.1	5493571	853	55828.8	99	55110.43	5	193054	*	*
447407.1	5493599	816	55838.89	99	55120.09	5	193004	*	*
447407.3	5493664	833	55752.47	99	55034.29	4	183105	*	*
447407.3	5493660	838	55760.24	99	55042.02	4	183113	*	*
447407.3	5493660	838	55753.67	99	55035.45	4	183114	*	*
447407.3	5493567	843	55840	99	55121.94	5	193106	*	*
447407.4	5493790	804	55817.98	99	55102.16	5	173550	*	*
447407.4	5493666	829	55748.43	99	55030.29	5	183101	*	*
447407.4	5493741	809	55790.39	99	55074.05	7	174101	*	*
447407.4	5493664	832	55754.95	99	55036.76	5	183106	*	*
447407.5	5493566	840	55842.31	99	55124.3	6	193108	*	*
447407.5	5493641	827	55750.47	99	55032.41	4	183132	*	*
447407.5	5493741	809	55795.02	99	55078.67	7	174103	*	*
447407.6	5493567	841	55841.74	99	55123.7	5	193107	*	*
447407.6	5493564	834	55849.47	99	55131.55	6	193112	*	*
447407.6	5493741	809	55798.78	99	55082.44	8	174102	*	*
447407.6	5493600	818	55835.44	99	55116.64	6	193003	*	*
447407.8	5493571	854	55829.68	99	55111.23	4	193051	*	*
447407.9	5493791	805	55824.83	99	55109.01	5	173551	*	*
447407.9	5493740	809	55792.3	99	55075.96	7	174058	*	*
447408	5493740	810	55793.18	99	55076.84	7	174057	*	*
447408	5493790	805	55823.1	99	55107.29	5	173552	*	*
447408	5493599	818	55835.84	99	55117.05	5	193005	*	*
447408	5493741	809	55797.53	99	55081.19	7	174100	*	*
447408.1	5493741	809	55793.02	99	55076.68	7	174059	*	*
447408.1	5493566	838	55845.39	99	55127.4	6	193109	*	*
447408.2	5493600	819	55832.39	99	55113.57	6	193000	*	*
447408.2	5493600	819	55831.49	99	55112.67	6	193001	*	*
447408.2	5493564	836	55850.98	99	55133.04	4	193111	*	*
447408.2	5493664	832	55752.99	99	55034.82	5	183104	*	*
447408.2	5493572	855	55830.37	99	55112.18	4	193100	*	*
447408.2	5493572	855	55838.02	99	55119.85	4	193101	*	*
447408.2	5493572	855	55837.78	99	55119.64	4	193102	*	*

447408.2	5493600	825	55825.04	99	55106.42	7	193031	*	*
447408.2	5493573	853	55836.23	99	55117.89	4	193055	*	*
447408.3	5493677	826	55739.06	99	55020.92	5	183050	*	*
447408.3	5493677	826	55739.63	99	55021.5	5	183051	*	*
447408.3	5493740	810	55794.96	99	55078.63	6	174056	*	*
447408.4	5493668	828	55741.88	99	55023.76	5	183056	*	*
447408.4	5493644	827	55750.52	99	55032.44	5	183129	*	*
447408.4	5493790	805	55826.59	99	55110.78	6	173553	*	*
447408.5	5493687	798	55716.86	99	54998.53	6	183015	*	*
447408.5	5493566	837	55846.28	99	55128.32	4	193110	*	*
447408.5	5493563	832	55845.11	99	55127.21	5	193113	*	*
447408.6	5493739	810	55792.82	99	55076.49	6	174055	*	*
447408.7	5493644	827	55744.33	99	55026.26	5	183130	*	*
447408.8	5493600	821	55832.95	99	55114.14	4	193002	*	*
447408.8	5493646	830	55748.81	99	55030.69	5	183126	*	*
447408.9	5493641	827	55746.85	99	55028.78	4	183131	*	*
447408.9	5493557	826	55857.94	99	55139.96	6	193131	*	*
447408.9	5493644	828	55758.05	99	55039.95	5	183128	*	*
447408.9	5493599	819	55832.4	99	55113.62	7	193006	*	*
447409	5493739	809	55798.55	99	55082.23	6	174054	*	*
447409.2	5493646	830	55757.21	99	55039.08	5	183125	*	*
447409.2	5493557	825	55858.13	99	55140.16	6	193130	*	*
447409.2	5493790	806	55828.72	99	55112.92	6	173554	*	*
447409.2	5493645	829	55746.83	99	55028.72	5	183127	*	*
447409.2	5493645	833	55752.37	99	55034.22	5	183124	*	*
447409.4	5493573	854	55836.41	99	55118.19	6	193059	*	*
447409.4	5493600	821	55839.01	99	55120.23	5	193007	*	*
447409.4	5493687	798	55719.4	99	55001.07	6	183016	*	*
447409.5	5493608	826	55833.33	99	55114.69	7	193028	*	*
447409.5	5493608	826	55833.96	99	55115.33	7	193029	*	*
447409.5	5493608	826	55833.94	99	55115.31	7	193030	*	*
447409.5	5493557	825	55856.72	99	55138.74	5	193132	*	*
447409.6	5493665	830	55749.52	99	55031.38	5	183102	*	*
447409.6	5493665	831	55747.41	99	55029.26	6	183103	*	*
447409.7	5493645	835	55754.57	99	55036.41	5	183123	*	*
447409.7	5493739	809	55794.82	99	55078.51	7	174053	*	*
447409.8	5493790	806	55826.87	99	55111.07	5	173555	*	*
447409.8	5493557	826	55854.06	99	55136.11	6	193129	*	*
447409.9	5493608	827	55840.46	99	55121.82	6	193026	*	*
447409.9	5493600	822	55843.32	99	55124.54	5	193008	*	*
447409.9	5493608	827	55840.34	99	55121.69	5	193025	*	*
447410	5493666	828	55743.64	99	55025.53	5	183055	*	*
447410	5493608	826	55838.04	99	55119.4	7	193027	*	*
447410	5493557	824	55854.28	99	55136.29	6	193133	*	*
447410.1	5493557	824	55857.95	99	55139.96	6	193134	*	*
447410.3	5493602	823	55838.21	99	55119.43	6	193009	*	*
447410.3	5493557	824	55855.63	99	55137.64	5	193135	*	*

447410.3	5493558	824	55858.5	99	55140.51	6	193136	*	*
447410.3	5493558	824	55854.97	99	55136.98	6	193137	*	*
447410.3	5493558	826	55853.26	99	55135.32	6	193128	*	*
447410.3	5493667	829	55747.11	99	55029	5	183054	*	*
447410.3	5493575	852	55833.82	99	55115.51	6	193056	*	*
447410.3	5493575	852	55834.53	99	55116.26	6	193057	*	*
447410.4	5493790	806	55826.71	99	55110.91	6	173556	*	*
447410.4	5493685	798	55716.28	99	54997.96	5	183017	*	*
447410.4	5493646	836	55751.82	99	55033.65	5	183122	*	*
447410.4	5493573	853	55831.34	99	55113.1	4	193058	*	*
447410.5	5493558	829	55853.22	99	55135.37	5	193123	*	*
447410.5	5493558	823	55858.25	99	55140.26	7	193138	*	*
447410.6	5493559	829	55850.1	99	55132.23	5	193124	*	*
447410.6	5493559	829	55847.34	99	55129.46	5	193125	*	*
447410.6	5493608	828	55840.16	99	55121.51	5	193024	*	*
447410.6	5493558	827	55854.81	99	55136.89	6	193127	*	*
447410.6	5493603	824	55837.09	99	55118.31	6	193010	*	*
447410.7	5493791	807	55828.74	99	55112.95	5	173557	*	*
447410.8	5493740	809	55809.4	99	55093.1	7	174051	*	*
447410.8	5493558	828	55852.48	99	55134.58	6	193126	*	*
447410.8	5493651	840	55750.37	99	55032.15	5	183116	*	*
447410.8	5493649	841	55751.97	99	55033.75	5	183117	*	*
447410.9	5493603	824	55836.63	99	55117.86	4	193011	*	*
447410.9	5493573	851	55831.75	99	55113.28	4	193050	*	*
447410.9	5493559	828	55852.06	99	55134.23	4	193122	*	*
447410.9	5493791	807	55822.88	99	55107.09	5	173558	*	*
447411	5493692	806	55717.13	99	54998.84	4	183025	*	*
447411	5493646	841	55750.58	99	55032.38	5	183120	*	*
447411.2	5493563	828	55851.05	99	55133.17	4	193114	*	*
447411.2	5493740	809	55807.27	99	55090.99	5	174049	*	*
447411.2	5493603	826	55838.68	99	55119.93	4	193014	*	*
447411.2	5493742	808	55805.59	99	55089.29	6	174000	*	*
447411.2	5493557	828	55851.05	99	55133.21	6	193121	*	*
447411.3	5493647	841	55751.47	99	55033.25	6	183118	*	*
447411.3	5493741	808	55800.86	99	55084.56	6	173959	*	*
447411.3	5493668	831	55745.3	99	55027.18	4	183053	*	*
447411.3	5493739	809	55801.61	99	55085.3	7	174052	*	*
447411.3	5493741	809	55802.46	99	55086.22	7	174040	*	*
447411.3	5493741	809	55801.98	99	55085.74	7	174041	*	*
447411.3	5493741	809	55801.85	99	55085.6	7	174042	*	*
447411.3	5493741	809	55804.08	99	55087.83	7	174043	*	*
447411.3	5493604	829	55839.94	99	55121.2	6	193015	600	600
447411.4	5493739	809	55805.69	99	55089.4	7	174050	*	*
447411.4	5493740	809	55802.65	99	55086.37	8	174048	*	*
447411.4	5493741	808	55802.77	99	55086.56	7	174009	*	*
447411.4	5493741	808	55800.32	99	55084.09	7	174039	*	*
447411.5	5493648	836	55754.05	99	55035.87	5	183121	*	*

447411.5	5493654	837	55753.23	99	55035.01	6	183115	*	*
447411.5	5493742	808	55803.79	99	55087.5	5	174001	*	*
447411.5	5493742	808	55803.02	99	55086.73	5	174002	*	*
447411.5	5493742	808	55804.69	99	55088.41	6	174003	*	*
447411.6	5493669	834	55738.45	99	55020.32	4	183052	*	*
447411.6	5493647	840	55751.39	99	55033.18	5	183119	*	*
447411.6	5493741	809	55803.52	99	55087.26	7	174044	*	*
447411.6	5493604	824	55842.64	99	55123.87	5	193012	*	*
447411.6	5493604	824	55838.09	99	55119.33	5	193013	*	*
447411.6	5493791	807	55823.03	99	55107.24	5	173559	*	*
447411.6	5493607	832	55839.72	99	55121.02	7	193018	*	*
447411.6	5493741	808	55802	99	55085.8	7	174010	*	*
447411.6	5493608	830	55839.86	99	55121.2	4	193023	*	*
447411.7	5493742	808	55804.28	99	55088.01	6	174004	*	*
447411.7	5493741	808	55801.52	99	55085.3	7	174038	*	*
447411.7	5493607	832	55840.94	99	55122.23	7	193017	*	*
447411.7	5493606	831	55839.93	99	55121.27	6	193022	*	*
447411.8	5493684	799	55716.91	99	54998.59	6	183018	*	*
447411.8	5493607	831	55841.66	99	55122.97	7	193019	*	*
447411.8	5493741	808	55805.04	99	55088.74	6	173958	*	*
447411.8	5493740	809	55800.98	99	55084.71	8	174047	*	*
447411.8	5493741	808	55803.79	99	55087.54	7	174005	*	*
447411.8	5493741	808	55803.29	99	55087.05	7	174006	*	*
447411.8	5493741	808	55805.49	99	55089.26	7	174007	*	*
447411.8	5493741	809	55800.24	99	55083.98	7	174046	*	*
447411.8	5493607	832	55839.32	99	55120.59	7	193016	*	*
447411.9	5493741	808	55803.77	99	55087.58	7	174034	*	*
447411.9	5493741	808	55803.59	99	55087.39	8	174035	*	*
447411.9	5493741	809	55802.48	99	55086.22	7	174045	*	*
447411.9	5493741	808	55803.73	99	55087.54	8	174033	*	*
447411.9	5493741	808	55803.5	99	55087.29	8	174036	*	*
447411.9	5493741	808	55802.78	99	55086.57	8	174037	*	*
447411.9	5493563	828	55852.04	99	55134.17	6	193115	*	*
447411.9	5493741	808	55806.11	99	55089.89	7	174008	*	*
447412	5493607	831	55839.33	99	55120.66	5	193021	*	*
447412	5493607	831	55841.08	99	55122.4	5	193020	*	*
447412	5493697	827	55710.65	99	54992.39	4	183028	*	*
447412.1	5493791	807	55824.1	99	55108.31	5	173600	*	*
447412.1	5493556	828	55852.62	99	55134.78	7	193120	*	*
447412.2	5493684	800	55717.97	99	54999.65	6	183019	*	*
447412.3	5493688	803	55717.43	99	54999.12	4	183022	*	*
447412.3	5493688	803	55716.85	99	54998.55	4	183023	600	700
447412.3	5493688	803	55715.63	99	54997.33	4	183024	*	*
447412.3	5493742	807	55806.86	99	55090.55	6	173956	*	*
447412.3	5493791	807	55826.19	99	55110.41	4	173601	*	*
447412.4	5493741	808	55803.21	99	55086.9	6	173957	*	*
447412.5	5493685	801	55718.82	99	55000.5	5	183020	*	*

447412.7	5493742	807	55806.98	99	55090.66	5	173955	*	*
447412.8	5493791	807	55822.23	99	55106.45	4	173602	*	*
447412.8	5493686	802	55718.19	99	54999.88	6	183021	*	*
447412.8	5493690	831	55720.55	99	55002.33	5	183035	*	*
447412.9	5493742	807	55811.81	99	55095.49	6	173954	*	*
447413	5493791	807	55825.35	99	55109.56	4	173603	*	*
447413	5493791	807	55825.9	99	55110.09	5	173606	*	*
447413	5493791	807	55825.77	99	55109.96	4	173607	*	*
447413	5493791	807	55824.26	99	55108.45	5	173608	*	*
447413.1	5493791	807	55827.55	99	55111.75	5	173610	*	*
447413.1	5493791	807	55824.44	99	55108.64	4	173605	600	800
447413.1	5493556	828	55852.18	99	55134.33	5	193119	*	*
447413.2	5493790	807	55824.44	99	55108.64	5	173604	*	*
447413.2	5493742	807	55806.55	99	55090.21	6	173952	*	*
447413.2	5493563	824	55851.1	99	55133.23	5	193116	*	*
447413.2	5493563	824	55849.68	99	55131.82	5	193117	*	*
447413.3	5493742	807	55806.72	99	55090.39	6	173953	*	*
447413.3	5493792	807	55828.65	99	55112.85	5	173609	*	*
447413.4	5493791	807	55826.63	99	55110.83	6	173612	*	*
447413.4	5493743	807	55811.29	99	55094.94	6	173951	*	*
447413.5	5493791	807	55822.15	99	55106.35	6	173611	*	*
447413.6	5493743	807	55808.99	99	55092.62	6	173949	*	*
447413.7	5493743	808	55810.81	99	55094.44	6	173948	*	*
447413.8	5493742	807	55806.52	99	55090.16	6	173950	*	*
447413.8	5493696	829	55715.44	99	54997.19	4	183029	*	*
447414.3	5493791	807	55824.44	99	55108.64	6	173613	*	*
447414.4	5493791	807	55824.71	99	55108.91	4	173614	*	*
447414.5	5493694	822	55721.09	99	55002.81	5	183026	*	*
447414.5	5493695	823	55715.83	99	54997.56	6	183027	*	*
447414.7	5493742	808	55811.86	99	55095.48	5	173947	*	*
447414.8	5493791	807	55831.01	99	55115.21	6	173615	*	*
447415.1	5493790	807	55826.06	99	55110.25	6	173616	*	*
447415.3	5493743	808	55821.41	99	55105.03	5	173946	*	*
447415.5	5493693	831	55721.27	99	55003.03	5	183030	*	*
447415.5	5493693	831	55716.86	99	54998.62	5	183031	*	*
447415.5	5493693	831	55720.38	99	55002.14	5	183032	*	*
447415.5	5493693	831	55717.76	99	54999.53	5	183033	*	*
447415.5	5493693	831	55718.82	99	55000.59	5	183034	*	*
447415.6	5493790	808	55827.95	99	55112.14	6	173617	*	*
447415.6	5493743	808	55823.09	99	55106.71	5	173945	*	*
447416.1	5493790	808	55829.66	99	55113.85	4	173618	*	*
447416.1	5493743	808	55821.82	99	55105.44	5	173944	*	*
447416.3	5493743	808	55825.23	99	55108.85	5	173943	*	*
447416.6	5493681	835	55723.34	99	55005.13	5	183036	*	*
447416.6	5493681	835	55725.49	99	55007.29	5	183037	*	*
447416.6	5493743	809	55829.58	99	55113.2	5	173942	*	*
447416.8	5493789	808	55829.06	99	55113.25	6	173619	*	*

447417.3	5493744	809	55824.79	99	55108.4	5	173940	*	*
447417.4	5493788	808	55832.63	99	55116.82	4	173620	*	*
447417.4	5493763	813	55786.9	99	55071.02	5	173747	*	*
447417.4	5493763	813	55788.35	99	55072.48	6	173748	*	*
447417.4	5493764	812	55783.87	99	55067.98	6	173745	*	*
447417.4	5493744	808	55827	99	55110.62	5	173941	*	*
447417.5	5493764	812	55785.57	99	55069.68	6	173744	*	*
447417.6	5493763	813	55783.87	99	55067.98	6	173746	*	*
447417.7	5493764	812	55786.93	99	55071.04	6	173743	*	*
447417.9	5493744	808	55823.38	99	55106.99	5	173939	*	*
447417.9	5493763	813	55784.76	99	55068.9	5	173749	*	*
447418	5493764	812	55784.16	99	55068.27	5	173741	*	*
447418.2	5493788	809	55835.44	99	55119.63	6	173622	*	*
447418.3	5493764	812	55783.64	99	55067.75	5	173742	*	*
447418.3	5493745	808	55826.21	99	55109.82	5	173938	*	*
447418.3	5493765	812	55783.42	99	55067.53	6	173740	*	*
447418.3	5493788	809	55833.85	99	55118.04	5	173621	*	*
447418.3	5493746	807	55826.92	99	55110.54	5	173937	*	*
447418.4	5493763	813	55784.62	99	55068.78	6	173751	*	*
447418.5	5493764	813	55781.91	99	55066.06	6	173750	*	*
447418.6	5493765	812	55778.96	99	55063.07	5	173739	*	*
447418.8	5493746	806	55828.64	99	55112.26	5	173936	*	*
447418.8	5493763	813	55787.27	99	55071.43	6	173752	*	*
447419	5493787	809	55839.68	99	55123.87	6	173623	*	*
447419	5493765	812	55783.97	99	55068.08	4	173738	*	*
447419.1	5493762	813	55785.04	99	55069.21	6	173753	*	*
447419.1	5493761	813	55787.63	99	55071.81	5	173755	*	*
447419.2	5493748	803	55840.28	99	55123.91	4	173932	*	*
447419.3	5493762	813	55787.36	99	55071.54	6	173754	*	*
447419.4	5493747	805	55841.93	99	55125.57	4	173934	*	*
447419.5	5493766	812	55783.1	99	55067.21	6	173737	*	*
447419.5	5493750	799	55832.52	99	55116.14	4	173930	*	*
447419.5	5493749	802	55834.86	99	55118.48	4	173931	*	*
447419.5	5493747	805	55837.32	99	55120.95	5	173935	*	*
447419.5	5493760	813	55788.1	99	55072.27	4	173757	*	*
447419.5	5493760	813	55787.45	99	55071.62	4	173757	*	*
447419.5	5493760	813	55786.58	99	55070.75	4	173757	*	*
447419.5	5493760	813	55791.95	99	55076.12	4	173757	*	*
447419.5	5493760	813	55788.63	99	55072.8	4	173757	*	*
447419.5	5493760	813	55786.22	99	55070.39	4	173757	*	*
447419.5	5493760	813	55784.67	99	55068.84	4	173757	*	*
447419.6	5493787	809	55837.81	99	55122	6	173624	*	*
447419.6	5493761	813	55783.59	99	55067.76	4	173756	*	*
447419.6	5493748	804	55842.93	99	55126.56	4	173933	*	*
447419.8	5493750	794	55827.5	99	55111.16	4	173923	*	*
447419.8	5493750	794	55827.73	99	55111.41	4	173921	*	*
447419.8	5493750	794	55827.53	99	55111.2	4	173922	*	*

447420	5493751	794	55827.53	99	55111.16	4	173928	*	*
447420	5493751	794	55832.3	99	55115.93	4	173929	*	*
447420	5493787	809	55840.05	99	55124.24	4	173625	*	*
447420	5493750	793	55827.35	99	55111.01	4	173924	*	*
447420.2	5493750	793	55827.16	99	55110.81	4	173925	*	*
447420.2	5493787	809	55841.04	99	55125.23	6	173626	*	*
447420.2	5493751	793	55826.05	99	55109.69	4	173927	*	*
447420.3	5493750	793	55826.29	99	55109.94	4	173926	*	*
447420.6	5493765	812	55774.68	99	55058.78	6	173736	*	*
447421.3	5493786	809	55841.51	99	55125.7	6	173627	*	*
447421.4	5493786	810	55842.37	99	55126.56	5	173628	*	*
447421.5	5493766	812	55781.99	99	55066.09	6	173735	*	*
447421.7	5493767	811	55775.77	99	55059.88	6	173730	*	*
447421.8	5493766	812	55778.7	99	55062.8	6	173733	*	*
447421.9	5493767	810	55779.92	99	55064.03	6	173729	*	*
447421.9	5493766	811	55775.84	99	55059.95	4	173731	*	*
447421.9	5493786	809	55843.75	99	55127.95	5	173629	*	*
447422.1	5493768	810	55779.08	99	55063.19	6	173727	*	*
447422.1	5493766	811	55775.83	99	55059.93	4	173732	*	*
447422.1	5493767	810	55778.11	99	55062.22	5	173728	*	*
447422.2	5493785	810	55838.13	99	55122.33	6	173630	*	*
447422.3	5493766	811	55778	99	55062.1	6	173734	*	*
447422.4	5493768	809	55780.25	99	55064.36	5	173726	*	*
447423	5493785	809	55835.78	99	55119.98	6	173631	*	*
447423	5493783	810	55835.59	99	55119.79	6	173634	*	*
447423	5493783	810	55832.53	99	55116.72	6	173635	*	*
447423.1	5493769	809	55778	99	55062.11	6	173722	*	*
447423.1	5493784	809	55833.12	99	55117.32	4	173632	*	*
447423.2	5493783	810	55830.97	99	55115.15	6	173636	*	*
447423.2	5493783	810	55833.25	99	55117.41	6	173640	*	*
447423.2	5493783	810	55829.53	99	55113.69	6	173642	*	*
447423.2	5493783	810	55832.99	99	55117.17	6	173637	*	*
447423.2	5493783	810	55833.24	99	55117.41	6	173638	*	*
447423.2	5493783	810	55832.99	99	55117.16	6	173639	*	*
447423.2	5493768	809	55774.15	99	55058.26	6	173725	*	*
447423.3	5493768	809	55776.64	99	55060.75	6	173724	*	*
447423.3	5493784	810	55834.25	99	55118.45	6	173633	*	*
447423.3	5493769	809	55773.18	99	55057.29	6	173723	*	*
447423.4	5493769	809	55779.78	99	55063.89	5	173721	*	*
447423.4	5493783	810	55832.21	99	55116.37	6	173641	*	*
447423.5	5493782	810	55830.13	99	55114.27	4	173644	*	*
447423.6	5493769	808	55772.33	99	55056.45	5	173720	*	*
447423.8	5493783	809	55831	99	55115.15	6	173643	*	*
447423.9	5493781	810	55827.01	99	55111.14	6	173646	*	*
447423.9	5493772	808	55807.48	99	55091.62	5	173707	*	*
447424	5493769	808	55777.22	99	55061.34	6	173719	*	*
447424	5493780	810	55823.78	99	55107.91	5	173648	*	*

447424	5493781	810	55829.72	99	55113.86	6	173645	*	*
447424.1	5493773	808	55811.47	99	55095.61	5	173705	*	*
447424.1	5493772	808	55800.38	99	55084.52	6	173709	*	*
447424.2	5493773	809	55812.23	99	55096.36	5	173704	*	*
447424.2	5493772	808	55804.04	99	55088.18	5	173708	*	*
447424.3	5493773	808	55810.52	99	55094.66	6	173706	*	*
447424.3	5493769	808	55780.19	99	55064.32	6	173718	*	*
447424.3	5493781	810	55823.88	99	55108.01	5	173647	*	*
447424.4	5493774	809	55811.86	99	55095.99	5	173703	*	*
447424.4	5493779	810	55817.86	99	55102	5	173649	*	*
447424.4	5493770	808	55788.57	99	55072.71	5	173716	*	*
447424.7	5493770	808	55780.08	99	55064.22	5	173717	*	*
447424.7	5493771	808	55802.14	99	55086.29	6	173713	*	*
447424.7	5493771	807	55802.67	99	55086.81	6	173710	*	*
447424.7	5493771	808	55794.65	99	55078.81	5	173714	*	*
447424.7	5493771	808	55788.99	99	55073.14	5	173715	*	*
447424.8	5493778	810	55824.06	99	55108.2	6	173650	*	*
447424.8	5493771	807	55801.87	99	55086.02	5	173712	*	*
447424.8	5493771	807	55802.49	99	55086.63	5	173711	*	*
447424.9	5493774	809	55817.06	99	55101.19	6	173702	*	*
447425.1	5493775	809	55819.1	99	55103.23	6	173701	*	*
447425.3	5493777	810	55826.29	99	55110.42	6	173652	*	*
447425.3	5493776	810	55832.78	99	55116.91	6	173656	*	*
447425.3	5493778	810	55822.74	99	55106.88	6	173651	*	*
447425.3	5493777	810	55828.21	99	55112.34	6	173654	*	*
447425.4	5493775	809	55821.13	99	55105.26	5	173700	*	*
447425.4	5493775	810	55824.34	99	55108.48	5	173658	*	*
447425.5	5493775	810	55826.67	99	55110.81	5	173659	*	*
447425.6	5493776	810	55830.27	99	55114.4	6	173655	*	*
447425.7	5493777	811	55825.28	99	55109.41	6	173653	*	*
447425.9	5493776	810	55829.74	99	55113.88	6	173657	*	*

X	Y	elevation	nT	sq	cor-nT	sat	time	picket-x	picket-y
446972.9	5493555	641	55452.05	99	54742.84	5	173402	*	*
446972.9	5493555	641	55454.4	99	54745.18	5	173403	*	*
446972.4	5493556	641	55467.28	99	54758.1	5	173401	*	*
446537.1	5493424	577	55482.97	99	54760.95	6	163348	*	*
446975.5	5493550	645	55470.6	99	54761.37	4	173404	*	*
446972	5493555	641	55479.98	99	54770.82	5	173400	*	*
446976.3	5493552	645	55491	99	54781.76	5	173405	*	*
446972	5493555	641	55491.8	99	54782.66	4	173359	*	*
446971.5	5493554	640	55492.39	99	54783.31	4	173356	*	*
446972	5493555	641	55492.9	99	54783.78	5	173358	*	*
446971.7	5493555	641	55493.32	99	54784.22	4	173357	*	*
446972.5	5493555	639	55496.56	99	54787.5	4	173355	*	*
446971.8	5493554	639	55504.16	99	54795.11	4	173354	*	*
446970.8	5493550	639	55508.05	99	54799.02	5	173353	*	*
446976.3	5493554	644	55517.97	99	54808.71	4	173406	*	*
446970.8	5493550	639	55520.55	99	54811.53	5	173352	125	550
446976.3	5493554	644	55530.84	99	54821.57	4	173407	*	*
446536.3	5493426	577	55546.77	99	54824.76	6	163349	*	*
446970.7	5493550	639	55540.66	99	54831.65	5	173351	*	*
446976.3	5493554	644	55542.14	99	54832.86	4	173408	*	*
446979.3	5493554	645	55555.69	99	54846.4	4	173409	*	*
446970.6	5493550	638	55558.83	99	54849.83	5	173350	*	*
446982.3	5493553	648	55570.83	99	54861.53	4	173410	*	*
446970.4	5493551	638	55572.79	99	54863.78	4	173349	*	*
446964	5493554	635	55584.24	99	54874.92	4	173336	*	*
446969.8	5493551	637	55584.16	99	54875.14	4	173348	*	*
446540.7	5493417	575	55598.07	99	54875.99	5	163343	*	*
446982.8	5493552	650	55588.64	99	54879.34	4	173411	*	*
446964	5493554	635	55589.69	99	54880.41	4	173337	*	*
446963.1	5493554	634	55593.18	99	54883.82	4	173335	*	*
446964	5493554	635	55594.11	99	54884.88	4	173338	*	*
446968.4	5493550	638	55595.83	99	54886.8	4	173347	*	*
446963.1	5493556	636	55601.26	99	54892.05	4	173339	*	*
446962.1	5493555	633	55601.47	99	54892.07	4	173334	*	*
446964.2	5493556	639	55604.71	99	54895.67	4	173346	*	*
446963.9	5493555	637	55611.26	99	54902.08	4	173340	*	*
446964.2	5493556	639	55611.72	99	54902.64	4	173344	*	*
446964.2	5493556	639	55612.28	99	54903.22	4	173345	*	*
446535.9	5493427	577	55625.33	99	54903.34	5	163350	*	*
446983.3	5493551	652	55614.3	99	54905	4	173412	*	*
446961.1	5493555	633	55615.05	99	54905.59	4	173333	*	*
446964.2	5493556	639	55614.85	99	54905.75	4	173343	*	*
446964.2	5493556	639	55617.46	99	54908.34	4	173342	*	*
446960	5493555	633	55618.46	99	54908.95	4	173332	*	*
446958.3	5493558	631	55618.9	99	54909.12	4	173327	*	*
446959.4	5493557	631	55620.38	99	54910.66	4	173328	*	*

446957.4	5493558	631	55622.85	99	54913.02	5	173326	*	*
446957	5493558	630	55623.76	99	54913.87	5	173325	*	*
446959.5	5493555	632	55625.59	99	54916.03	4	173331	*	*
446959.6	5493557	632	55628.11	99	54918.44	5	173329	*	*
446956	5493558	630	55628.63	99	54918.68	6	173324	*	*
446959.6	5493557	632	55628.95	99	54919.34	5	173330	*	*
446955.1	5493557	630	55630.47	99	54920.46	4	173323	*	*
446953.6	5493557	630	55630.75	99	54920.68	5	173322	*	*
446984.1	5493550	654	55643.98	99	54934.68	4	173413	*	*
446952.6	5493557	631	55655.12	99	54945	5	173321	*	*
446984.8	5493550	654	55661.43	99	54952.13	4	173414	*	*
446541.5	5493415	574	55675.8	99	54953.72	6	163342	*	*
446951.9	5493557	631	55669.3	99	54959.13	5	173320	*	*
446542	5493414	574	55682.19	99	54960.09	5	163341	*	*
446931.7	5493552	623	55672.34	99	54961.23	6	173231	*	*
446931.4	5493552	623	55673.34	99	54962.22	4	173230	*	*
446535.3	5493428	577	55688.64	99	54966.65	6	163351	*	*
446930.8	5493552	623	55678.36	99	54967.22	6	173229	*	*
446913.9	5493558	619	55681.03	99	54967.7	4	172900	*	*
446950.6	5493557	631	55678.57	99	54968.35	4	173319	*	*
446913.9	5493558	619	55682.8	99	54969.45	4	172901	*	*
446913.9	5493558	619	55683.24	99	54969.87	4	172902	*	*
446913.9	5493558	619	55684.05	99	54970.74	4	172859	*	*
446913.9	5493558	619	55684.37	99	54970.84	4	172909	*	*
446913.9	5493558	619	55684.52	99	54971.01	4	172908	*	*
446933.2	5493553	622	55682.54	99	54971.45	6	173233	*	*
446934.3	5493555	622	55682.74	99	54971.69	6	173236	*	*
446932.5	5493552	623	55683.24	99	54972.14	5	173232	*	*
446913.9	5493558	619	55685.99	99	54972.44	4	172910	*	*
446950.4	5493557	631	55682.87	99	54972.61	6	173318	*	*
446913.9	5493558	619	55687.14	99	54973.65	4	172907	*	*
446913.9	5493558	619	55687.34	99	54973.95	4	172903	*	*
446934.7	5493555	623	55685.47	99	54974.43	5	173237	*	*
446913	5493557	618	55689.59	99	54976.31	4	172857	*	*
446934.1	5493555	622	55687.59	99	54976.53	6	173235	*	*
446913.9	5493558	619	55690.12	99	54976.7	4	172904	*	*
446913.9	5493558	619	55690.52	99	54977.04	4	172906	*	*
446933.6	5493553	622	55688.34	99	54977.27	6	173234	*	*
446542.5	5493413	573	55699.59	99	54977.48	5	163340	*	*
446913.9	5493558	619	55691.19	99	54977.74	4	172905	*	*
446949.5	5493557	631	55688.08	99	54977.77	6	173317	*	*
446913.3	5493558	619	55691.91	99	54978.61	4	172858	*	*
446930	5493552	623	55689.96	99	54978.8	6	173228	*	*
446985.5	5493550	654	55688.48	99	54979.19	4	173415	*	*
446935.6	5493555	623	55690.93	99	54979.9	6	173238	*	*
446936.1	5493555	624	55692.76	99	54981.74	6	173239	*	*
446930	5493552	624	55693.09	99	54981.79	6	173218	*	*

446929.8	5493552	624	55693.56	99	54982.28	4	173220	*	*
446912.7	5493557	617	55696.09	99	54982.82	4	172856	*	*
446936.7	5493555	625	55694.89	99	54983.89	6	173240	*	*
446929.6	5493552	623	55696.45	99	54985.27	6	173227	*	*
446948.3	5493558	631	55696.25	99	54985.9	6	173316	*	*
446937.2	5493555	625	55697.57	99	54986.58	6	173241	*	*
446930	5493552	624	55698.34	99	54987.07	6	173221	*	*
446912.1	5493556	616	55700.33	99	54987.08	4	172855	*	*
446929.6	5493552	623	55698.77	99	54987.55	5	173225	*	*
446929.5	5493552	623	55699.17	99	54987.97	6	173226	*	*
446937.7	5493555	625	55699.6	99	54988.63	6	173242	*	*
446930.3	5493553	622	55700.18	99	54988.92	6	173222	*	*
446930.3	5493553	622	55700.33	99	54989.08	6	173223	*	*
446938	5493555	626	55701.37	99	54990.4	6	173244	*	*
446930	5493553	622	55702.12	99	54990.89	6	173224	*	*
446930	5493552	624	55702.34	99	54991.01	6	173216	*	*
446931	5493552	623	55703.1	99	54991.06	5	173129	*	*
446931.4	5493553	622	55703.2	99	54991.18	5	173126	*	*
446931.1	5493552	622	55703.24	99	54991.21	5	173128	*	*
446930	5493552	624	55702.56	99	54991.24	6	173217	*	*
446931.2	5493553	622	55703.29	99	54991.27	5	173127	*	*
446930	5493552	624	55702.87	99	54991.52	6	173215	*	*
446930.6	5493552	623	55703.72	99	54991.64	5	173135	*	*
446930.8	5493552	623	55703.7	99	54991.64	5	173132	*	*
446930.5	5493552	624	55703.77	99	54991.69	5	173136	*	*
446929.2	5493551	625	55703.77	99	54991.73	6	173147	*	*
446930.6	5493552	623	55703.81	99	54991.73	5	173134	*	*
446930.7	5493552	623	55703.8	99	54991.73	5	173133	*	*
446937.9	5493556	625	55702.7	99	54991.73	4	173243	*	*
446930.3	5493552	624	55703.84	99	54991.76	5	173138	*	*
446929.9	5493552	624	55703.28	99	54991.77	6	173209	*	*
446929.6	5493552	625	55703.83	99	54991.78	5	173144	*	*
446930	5493552	624	55703.84	99	54991.78	5	173141	*	*
446929.7	5493552	624	55703.66	99	54991.79	6	173158	*	*
446929.8	5493552	624	55703.58	99	54991.79	6	173201	*	*
446929.8	5493552	624	55703.48	99	54991.79	6	173204	*	*
446930.9	5493552	623	55703.85	99	54991.8	5	173131	*	*
446929.9	5493552	624	55703.43	99	54991.81	6	173206	*	*
446931	5493552	623	55703.87	99	54991.82	5	173130	*	*
446930	5493552	624	55703.26	99	54991.84	6	173212	*	*
446929.8	5493552	624	55703.58	99	54991.85	6	173203	*	*
446929.9	5493552	624	55703.4	99	54991.85	6	173208	*	*
446930	5493552	624	55703.3	99	54991.85	6	173211	*	*
446929.5	5493552	625	55703.78	99	54991.86	6	173155	*	*
446930.1	5493552	624	55703.93	99	54991.86	5	173140	*	*
446929.4	5493552	625	55703.82	99	54991.87	6	173153	*	*
446929.8	5493552	624	55703.69	99	54991.87	6	173200	*	*

446930.4	5493552	624	55703.95	99	54991.87	5	173137	*	*
446930.2	5493552	624	55703.96	99	54991.88	5	173139	*	*
446929.3	5493551	625	55703.94	99	54991.89	5	173146	*	*
446929.7	5493552	625	55703.95	99	54991.9	5	173143	*	*
446930	5493552	624	55703.26	99	54991.9	6	173214	*	*
446929.2	5493551	625	55703.91	99	54991.91	6	173150	*	*
446929.2	5493551	626	55703.94	99	54991.92	6	173149	*	*
446929.7	5493552	624	55703.81	99	54991.92	6	173157	*	*
446929.7	5493552	624	55703.77	99	54991.92	6	173159	*	*
446929.2	5493551	625	55703.92	99	54991.93	6	173151	*	*
446929.3	5493552	625	55703.9	99	54991.93	6	173152	*	*
446929.4	5493552	625	55703.98	99	54991.93	5	173145	*	*
446929.9	5493552	624	55703.52	99	54991.93	6	173207	*	*
446929.9	5493552	624	55703.4	99	54991.93	6	173210	*	*
446929.8	5493552	624	55703.62	99	54991.96	6	173205	*	*
446929.4	5493552	625	55703.9	99	54991.97	6	173154	*	*
446930	5493552	624	55703.36	99	54991.97	6	173213	*	*
446929.6	5493552	624	55703.9	99	54992	6	173156	*	*
446929.8	5493552	624	55703.77	99	54992.01	6	173202	*	*
446929.2	5493551	625	55704.11	99	54992.08	6	173148	*	*
446929.8	5493552	624	55704.14	99	54992.09	5	173142	*	*
446930	5493551	624	55704.35	99	54993.06	6	173219	*	*
446912.1	5493556	616	55706.69	99	54993.45	4	172854	*	*
446542.3	5493412	573	55716.13	99	54994	6	163339	*	*
446743.5	5493558	591	55715.06	99	54995.58	4	170549	*	*
446937.8	5493556	626	55706.74	99	54995.77	6	173245	*	*
446937.9	5493556	628	55706.93	99	54995.96	6	173248	*	*
446937.9	5493556	626	55707.48	99	54996.51	6	173246	*	*
446938	5493556	628	55708.57	99	54997.6	5	173249	*	*
446946.7	5493557	631	55708.05	99	54997.65	5	173315	*	*
446743.5	5493558	591	55717.75	99	54998.26	4	170550	*	*
446744.6	5493557	580	55717.8	99	54998.31	4	170919	*	*
446937.8	5493556	627	55710.57	99	54999.6	6	173247	*	*
446744.6	5493557	580	55720.49	99	55000.98	4	170920	*	*
446945.7	5493557	631	55711.61	99	55001.12	6	173313	*	*
446911.8	5493556	616	55714.76	99	55001.54	4	172853	*	*
446945.2	5493556	632	55712.6	99	55001.84	6	173306	100	550
446945.7	5493557	631	55712.83	99	55002.29	6	173312	*	*
446538.1	5493409	571	55724.54	99	55002.3	7	163334	*	*
446541.9	5493411	573	55725.44	99	55003.3	7	163338	*	*
446945.3	5493556	632	55714.27	99	55003.54	5	173307	*	*
446945.3	5493556	632	55714.32	99	55003.62	5	173308	*	*
446938	5493556	629	55714.87	99	55003.91	6	173250	*	*
446945.3	5493556	632	55714.63	99	55003.96	6	173309	*	*
446537.3	5493409	571	55726.36	99	55004.1	7	163333	*	*
446743.5	5493558	591	55723.87	99	55004.39	4	170548	*	*
446743.5	5493558	591	55724.01	99	55004.52	4	170551	*	*

446944.5	5493556	632	55715.56	99	55004.76	6	173305	*	*
446539.1	5493409	572	55727.12	99	55004.9	7	163335	*	*
446945.9	5493557	631	55715.83	99	55005.39	6	173314	*	*
446943.3	5493556	632	55716.73	99	55005.87	4	173303	*	*
446885.8	5493547	612	55719.15	99	55005.92	4	172802	*	*
446943.7	5493557	632	55716.79	99	55005.96	6	173304	*	*
446540.2	5493410	572	55728.21	99	55006.02	7	163336	*	*
446894.5	5493550	612	55719.67	99	55006.46	4	172816	*	*
446536.4	5493409	570	55729	99	55006.73	7	163332	*	*
446945.3	5493556	632	55717.5	99	55006.87	6	173310	*	*
446534.5	5493429	577	55729	99	55007.02	6	163352	*	*
446945.5	5493556	632	55717.95	99	55007.36	6	173311	*	*
446940	5493557	628	55718.9	99	55007.94	4	173253	*	*
446939.1	5493557	629	55718.99	99	55008.03	6	173252	*	*
446943	5493557	632	55719.05	99	55008.16	6	173302	*	*
446541.1	5493410	572	55730.46	99	55008.29	7	163337	*	*
446886.9	5493547	612	55721.6	99	55008.37	4	172803	*	*
446728	5493552	594	55727.84	99	55008.75	4	170512	*	*
446894.5	5493550	612	55722.14	99	55008.94	4	172815	*	*
446535.5	5493409	570	55731.33	99	55009.04	6	163331	*	*
446719.1	5493552	590	55728.1	99	55009.1	4	170501	*	*
446941.1	5493557	630	55720.08	99	55009.12	6	173257	*	*
446723.6	5493550	593	55728.24	99	55009.14	4	170513	*	*
446728	5493552	594	55728.26	99	55009.18	4	170511	*	*
446938.5	5493557	628	55720.24	99	55009.28	5	173251	*	*
446887.6	5493547	612	55722.75	99	55009.52	4	172804	*	*
446888.3	5493548	612	55722.78	99	55009.55	4	172805	*	*
446744.6	5493557	580	55729.1	99	55009.63	4	170918	*	*
446720	5493552	588	55728.73	99	55009.72	4	170502	*	*
446911	5493556	615	55723.87	99	55010.66	4	172852	*	*
446940.3	5493557	628	55721.81	99	55010.85	5	173254	*	*
446941.1	5493558	627	55721.93	99	55010.97	4	173255	*	*
446942.7	5493557	632	55721.91	99	55011	6	173301	*	*
446894	5493550	611	55724.42	99	55011.22	4	172814	*	*
446743.5	5493558	591	55730.8	99	55011.3	4	170552	*	*
446744.6	5493557	580	55731.25	99	55011.72	4	170921	*	*
446725	5493552	595	55730.81	99	55011.77	4	170507	*	*
446889.5	5493548	612	55725.12	99	55011.89	4	172807	*	*
446888.8	5493548	612	55725.59	99	55012.36	4	172806	*	*
446940.7	5493557	629	55723.34	99	55012.38	5	173256	*	*
446891	5493549	611	55725.62	99	55012.4	4	172809	*	*
446941.2	5493557	630	55723.38	99	55012.42	6	173258	*	*
446941.6	5493557	631	55723.41	99	55012.46	6	173259	*	*
446723.6	5493550	593	55731.59	99	55012.47	4	170514	*	*
446890.3	5493548	611	55725.88	99	55012.66	4	172808	*	*
446721.2	5493552	590	55731.78	99	55012.77	5	170503	*	*
446903.5	5493554	612	55725.97	99	55012.86	4	172841	*	*

446727	5493552	594	55731.99	99	55012.93	4	170509	*	*
446891.9	5493549	611	55726.14	99	55012.93	4	172811	*	*
446728	5493552	594	55732.21	99	55013.14	4	170510	*	*
446534.2	5493410	570	55735.58	99	55013.28	7	163330	*	*
446891.3	5493549	611	55726.5	99	55013.29	4	172810	*	*
446942.2	5493557	631	55724.34	99	55013.41	6	173300	*	*
446725	5493552	595	55732.52	99	55013.48	4	170506	*	*
446902.8	5493554	612	55726.69	99	55013.57	4	172840	*	*
446885.4	5493547	613	55726.99	99	55013.75	4	172801	*	*
446726.1	5493553	594	55732.86	99	55013.81	4	170508	*	*
446722.7	5493552	592	55733.55	99	55014.53	5	170504	*	*
446743.5	5493558	591	55734.26	99	55014.76	4	170553	*	*
446744.6	5493557	580	55734.62	99	55015.19	4	170916	*	*
446724	5493551	594	55734.67	99	55015.64	4	170505	*	*
446884.7	5493546	613	55728.98	99	55015.73	4	172800	*	*
446715.7	5493554	598	55734.8	99	55015.82	4	170459	*	*
446715.7	5493554	598	55735.02	99	55016.03	4	170500	*	*
446743.5	5493558	591	55735.51	99	55016.09	4	170543	*	*
446743.5	5493558	591	55735.61	99	55016.16	4	170545	*	*
446892.5	5493549	611	55729.39	99	55016.18	4	172812	*	*
446895.1	5493550	612	55729.45	99	55016.23	4	172817	*	*
446893.3	5493550	611	55729.8	99	55016.59	4	172813	*	*
446744.6	5493557	580	55736.18	99	55016.63	4	170922	*	*
446884.6	5493546	614	55729.97	99	55016.71	4	172759	*	*
446743.5	5493558	591	55736.24	99	55016.77	4	170547	*	*
446760.4	5493561	572	55734.52	99	55017.06	4	171258	*	*
446531.7	5493411	571	55739.49	99	55017.13	7	163327	*	*
446883.8	5493546	615	55730.42	99	55017.15	4	172757	*	*
446883.4	5493546	615	55730.46	99	55017.18	4	172756	*	*
446902.5	5493554	612	55730.31	99	55017.18	4	172839	*	*
446902.1	5493554	613	55730.45	99	55017.32	4	172838	50	550
446743.5	5493558	591	55737	99	55017.56	4	170544	*	*
446744.6	5493557	580	55737.25	99	55017.69	4	170923	*	*
446723.7	5493551	595	55737.33	99	55018.21	4	170515	*	*
446760.4	5493561	572	55735.93	99	55018.49	4	171259	*	*
446760.4	5493561	572	55736.07	99	55018.58	4	171255	*	*
446896.6	5493551	612	55731.85	99	55018.59	4	172820	*	*
446532.7	5493411	571	55740.96	99	55018.64	7	163329	*	*
446742.7	5493558	578	55738.59	99	55019.18	4	170915	*	*
446898.2	5493551	612	55732.55	99	55019.26	4	172822	*	*
446884.3	5493546	614	55732.59	99	55019.33	4	172758	*	*
446882.6	5493547	616	55732.66	99	55019.37	4	172754	*	*
446723.9	5493552	596	55738.62	99	55019.48	4	170518	*	*
446743.5	5493558	591	55739.38	99	55019.97	4	170542	*	*
446901.7	5493553	613	55733.49	99	55020.33	4	172837	*	*
446901.3	5493553	612	55733.56	99	55020.38	4	172836	*	*
446904.4	5493554	612	55733.61	99	55020.51	4	172842	*	*

446734.3	5493571	567	55739.78	99	55020.53	4	170906	*	*
446744.6	5493557	580	55740.07	99	55020.62	4	170917	*	*
446723.9	5493552	596	55740.12	99	55020.96	4	170521	*	*
446900.6	5493553	612	55734.35	99	55021.12	4	172834	*	*
446897.2	5493551	612	55734.51	99	55021.24	4	172821	*	*
446715.7	5493554	598	55740.29	99	55021.31	4	170458	*	*
446760.4	5493561	572	55738.82	99	55021.32	4	171254	*	*
446896.6	5493551	612	55734.7	99	55021.46	4	172819	*	*
446744.6	5493557	580	55741.36	99	55021.76	4	170925	*	*
446760	5493553	601	55737.49	99	55021.76	4	171804	*	*
446750.3	5493533	609	55737.38	99	55021.98	4	171817	*	*
446748.9	5493535	612	55737.42	99	55022.05	4	171820	*	*
446882.9	5493546	615	55735.35	99	55022.06	4	172755	*	*
446748.9	5493536	612	55737.43	99	55022.08	4	171823	*	*
446741	5493549	607	55737.49	99	55022.1	4	171828	*	*
446741	5493549	607	55737.57	99	55022.11	4	171832	*	*
446723.9	5493552	596	55741.27	99	55022.12	4	170520	-125	550
446748.9	5493536	612	55737.51	99	55022.16	4	171822	*	*
446741	5493549	607	55737.59	99	55022.17	4	171830	*	*
446749.7	5493534	610	55737.57	99	55022.19	4	171818	*	*
446756.3	5493532	603	55737.78	99	55022.2	4	171809	*	*
446748.9	5493536	612	55737.58	99	55022.22	4	171821	*	*
446749.2	5493534	611	55737.6	99	55022.22	4	171819	*	*
446741	5493549	607	55737.63	99	55022.23	4	171829	*	*
446755.8	5493532	603	55737.78	99	55022.23	4	171810	*	*
446741	5493549	607	55737.69	99	55022.25	4	171831	*	*
446760	5493553	601	55738.07	99	55022.25	4	171801	*	*
446752.9	5493533	606	55737.71	99	55022.27	4	171814	*	*
446754.6	5493532	604	55737.77	99	55022.27	4	171812	*	*
446755.2	5493532	603	55737.81	99	55022.28	4	171811	*	*
446753.7	5493532	605	55737.76	99	55022.29	4	171813	*	*
446761.7	5493554	602	55738.3	99	55022.29	4	171751	*	*
446740.6	5493548	608	55737.67	99	55022.31	4	171825	*	*
446741	5493549	607	55737.68	99	55022.31	4	171826	*	*
446760	5493553	601	55738.26	99	55022.33	4	171757	*	*
446761	5493554	602	55738.31	99	55022.33	4	171754	*	*
446762.1	5493554	602	55738.34	99	55022.34	4	171749	*	*
446759.3	5493537	605	55737.96	99	55022.35	4	171808	*	*
446761.2	5493554	602	55738.34	99	55022.35	4	171753	*	*
446763	5493552	603	55738.26	99	55022.36	4	171741	*	*
446751.9	5493533	607	55737.8	99	55022.37	4	171815	*	*
446760	5493553	601	55738.16	99	55022.37	4	171802	*	*
446762.4	5493553	602	55738.38	99	55022.38	4	171747	*	*
446762.6	5493553	603	55738.37	99	55022.39	4	171745	*	*
446763	5493553	596	55738.15	99	55022.4	4	171732	*	*
446762.5	5493553	602	55738.41	99	55022.41	4	171746	*	*
446762.9	5493552	603	55738.29	99	55022.41	4	171740	*	*

446760	5493553	601	55738.06	99	55022.42	4	171807	*	*
446762.8	5493552	601	55738.27	99	55022.43	4	171738	*	*
446723.9	5493552	596	55741.58	99	55022.44	4	170519	*	*
446741	5493549	607	55737.97	99	55022.44	4	171836	*	*
446760.3	5493554	602	55738.39	99	55022.44	4	171756	*	*
446761.9	5493554	602	55738.45	99	55022.44	4	171750	*	*
446772.4	5493541	628	55738.23	99	55022.44	4	171715	*	*
446760.7	5493554	602	55738.42	99	55022.45	4	171755	*	*
446762.3	5493553	602	55738.45	99	55022.45	4	171748	*	*
446741	5493549	607	55737.84	99	55022.46	4	171827	*	*
446741	5493549	607	55738	99	55022.46	4	171837	*	*
446761.5	5493554	602	55738.46	99	55022.46	4	171752	*	*
446762.6	5493553	598	55738.25	99	55022.47	4	171735	*	*
446741	5493549	607	55737.99	99	55022.48	4	171834	*	*
446762.9	5493552	603	55738.4	99	55022.48	4	171742	*	*
446766.5	5493550	602	55738.22	99	55022.48	4	171724	*	*
446741	5493549	607	55738.01	99	55022.49	4	171835	*	*
446760	5493553	601	55738.16	99	55022.49	4	171806	*	*
446772	5493542	625	55738.28	99	55022.5	4	171716	*	*
446760	5493553	601	55738.42	99	55022.51	4	171758	*	*
446762.9	5493552	602	55738.37	99	55022.51	4	171739	*	*
446763.3	5493553	596	55738.25	99	55022.51	4	171731	*	*
446760	5493553	601	55738.28	99	55022.52	4	171803	*	*
446762.7	5493553	603	55738.48	99	55022.52	4	171744	*	*
446762.8	5493553	596	55738.28	99	55022.52	4	171733	*	*
446772.8	5493540	630	55738.32	99	55022.52	4	171714	*	*
446744.6	5493557	580	55742.11	99	55022.53	4	170924	*	*
446773.3	5493537	635	55738.43	99	55022.53	4	171706	*	*
446762.7	5493553	597	55738.31	99	55022.54	4	171734	*	*
446764	5493552	596	55738.27	99	55022.54	4	171729	*	*
446770.1	5493545	616	55738.29	99	55022.54	4	171719	*	*
446773.1	5493537	636	55738.47	99	55022.54	4	171703	*	*
446773.2	5493537	643	55738.49	99	55022.54	4	171653	*	*
446770.8	5493544	619	55738.3	99	55022.55	4	171718	*	*
446773.2	5493537	636	55738.48	99	55022.56	4	171701	*	*
446773.3	5493538	633	55738.41	99	55022.56	4	171711	*	*
446760	5493553	601	55738.42	99	55022.57	4	171800	*	*
446760	5493553	601	55738.46	99	55022.58	4	171759	*	*
446762.7	5493552	600	55738.4	99	55022.58	4	171737	*	*
446773.2	5493537	637	55738.5	99	55022.58	4	171700	*	*
446773.4	5493537	635	55738.46	99	55022.58	4	171708	*	*
446767.2	5493549	604	55738.33	99	55022.59	4	171723	*	*
446767.9	5493548	607	55738.33	99	55022.59	4	171722	*	*
446773.1	5493537	635	55738.51	99	55022.59	4	171704	*	*
446773.4	5493537	634	55738.46	99	55022.59	4	171709	*	*
446763.6	5493553	596	55738.34	99	55022.6	4	171730	*	*
446771.4	5493543	622	55738.37	99	55022.6	4	171717	*	*

446773.3	5493537	637	55738.52	99	55022.6	4	171659	*	*
446773.4	5493537	640	55738.53	99	55022.6	4	171656	*	*
446748.9	5493536	612	55737.97	99	55022.61	4	171824	*	*
446762.6	5493553	599	55738.41	99	55022.61	4	171736	*	*
446773.1	5493539	631	55738.44	99	55022.62	4	171713	*	*
446765.4	5493551	599	55738.36	99	55022.63	4	171726	*	*
446773.1	5493537	636	55738.56	99	55022.63	4	171702	*	*
446773.2	5493537	635	55738.55	99	55022.64	4	171705	*	*
446773.4	5493537	641	55738.59	99	55022.65	4	171655	*	*
446723.9	5493552	596	55741.83	99	55022.66	4	170526	*	*
446764.4	5493552	597	55738.39	99	55022.66	4	171728	*	*
446773.4	5493538	634	55738.52	99	55022.66	4	171710	*	*
446773.4	5493537	638	55738.59	99	55022.67	4	171658	*	*
446765.9	5493551	600	55738.42	99	55022.68	4	171725	*	*
446764.9	5493552	597	55738.42	99	55022.69	4	171727	*	*
446762.8	5493552	603	55738.66	99	55022.72	4	171743	*	*
446773.4	5493537	639	55738.66	99	55022.73	4	171657	*	*
446735.5	5493572	568	55742.01	99	55022.74	4	170908	*	*
446768.6	5493547	610	55738.49	99	55022.74	4	171721	*	*
446773.2	5493539	632	55738.57	99	55022.74	4	171712	*	*
446773.4	5493537	635	55738.65	99	55022.76	4	171707	*	*
446769.4	5493546	613	55738.52	99	55022.77	4	171720	*	*
446771.5	5493538	641	55738.79	99	55022.84	4	171650	*	*
446760.4	5493561	572	55740.4	99	55022.86	4	171251	*	*
446723.9	5493552	596	55742.12	99	55022.94	4	170527	*	*
446760.4	5493561	572	55740.52	99	55022.97	4	171250	*	*
446772.2	5493537	643	55738.92	99	55022.97	4	171651	*	*
446723.9	5493552	596	55742.16	99	55022.99	4	170525	*	*
446723.9	5493552	596	55742.23	99	55023.06	4	170524	*	*
446733.3	5493569	566	55742.3	99	55023.08	4	170903	*	*
446735.5	5493572	568	55742.42	99	55023.14	4	170909	*	*
446760.4	5493561	572	55740.64	99	55023.16	4	171256	*	*
446760.4	5493561	572	55740.75	99	55023.19	4	171248	*	*
446759.1	5493561	568	55740.92	99	55023.36	4	171247	*	*
446760.4	5493561	572	55740.86	99	55023.39	4	171257	*	*
446900.7	5493553	612	55736.67	99	55023.46	4	172835	*	*
446723.9	5493552	596	55742.61	99	55023.48	4	170516	*	*
446734	5493571	566	55742.73	99	55023.49	4	170905	*	*
446531.6	5493411	572	55745.93	99	55023.55	7	163326	*	*
446733.6	5493570	566	55742.79	99	55023.56	4	170904	*	*
446910.1	5493556	615	55736.76	99	55023.57	4	172851	*	*
446751.1	5493561	556	55741.28	99	55023.69	4	171243	*	*
446754.7	5493560	560	55741.5	99	55023.93	4	171245	*	*
446751.1	5493561	556	55741.56	99	55023.98	4	171244	*	*
446882.2	5493547	616	55737.37	99	55024.07	4	172753	*	*
446904.7	5493554	613	55737.2	99	55024.09	4	172843	*	*
446898.6	5493551	612	55737.61	99	55024.32	4	172823	*	*

446744.6	5493557	580	55743.96	99	55024.34	4	170926	*	*
446532	5493410	572	55746.69	99	55024.35	7	163328	*	*
446882.2	5493547	616	55737.72	99	55024.41	4	172751	*	*
446531.6	5493411	572	55746.93	99	55024.52	7	163325	*	*
446723.9	5493552	596	55743.69	99	55024.52	4	170523	*	*
446757.2	5493561	564	55742.32	99	55024.76	4	171246	*	*
446734.5	5493572	567	55744.06	99	55024.8	4	170907	*	*
446743.5	5493558	591	55744.53	99	55025.06	4	170546	*	*
446760.4	5493561	572	55742.58	99	55025.06	4	171253	*	*
446882.1	5493547	616	55738.36	99	55025.06	4	172752	*	*
446882.2	5493547	616	55738.57	99	55025.26	4	172750	*	*
446882.2	5493547	616	55738.57	99	55025.27	4	172749	*	*
446760.4	5493561	572	55742.9	99	55025.34	4	171249	*	*
446744.6	5493557	580	55745.07	99	55025.45	4	170927	*	*
446531.2	5493411	572	55747.97	99	55025.48	7	163322	*	*
446723.9	5493552	596	55744.64	99	55025.51	4	170517	*	*
446531.4	5493411	572	55748.08	99	55025.61	7	163323	*	*
446882.6	5493547	616	55738.91	99	55025.65	4	172739	*	*
446530.9	5493412	573	55748.22	99	55025.67	7	163319	*	*
446882.3	5493547	616	55738.97	99	55025.68	4	172748	*	*
446531.1	5493411	573	55748.22	99	55025.71	7	163321	*	*
446882.3	5493547	616	55739.06	99	55025.78	4	172747	*	*
446531.5	5493411	572	55748.32	99	55025.88	7	163324	*	*
446882.5	5493547	616	55739.14	99	55025.88	4	172741	*	*
446531	5493412	573	55748.43	99	55025.9	7	163320	*	*
446882.5	5493547	616	55739.21	99	55025.94	4	172742	*	*
446882.9	5493542	618	55739.25	99	55026.02	4	172735	*	*
446749.5	5493561	556	55743.65	99	55026.05	4	171240	*	*
446882.5	5493547	616	55739.32	99	55026.05	4	172743	*	*
446900	5493553	613	55739.35	99	55026.09	4	172833	*	*
446750.4	5493558	562	55743.74	99	55026.13	4	171238	*	*
446749.9	5493560	559	55743.82	99	55026.21	4	171239	*	*
446882.4	5493547	616	55739.58	99	55026.31	4	172744	*	*
446882.4	5493547	616	55739.59	99	55026.32	4	172745	*	*
446882.3	5493547	616	55739.65	99	55026.37	4	172746	*	*
446749.3	5493561	555	55744	99	55026.4	4	171241	*	*
446882.6	5493547	616	55739.79	99	55026.53	4	172740	*	*
446986	5493550	654	55736	99	55026.72	5	173416	*	*
446741.4	5493560	577	55746.52	99	55027.13	4	170914	*	*
446882.4	5493546	616	55740.62	99	55027.36	4	172738	25	550
446882.5	5493544	617	55740.8	99	55027.56	4	172736	*	*
446909.5	5493555	614	55740.84	99	55027.66	4	172850	*	*
446735.5	5493572	568	55747.17	99	55027.87	4	170910	*	*
446749.6	5493561	555	55746.25	99	55028.66	4	171242	*	*
446882.4	5493542	618	55741.9	99	55028.69	4	172733	*	*
446899.6	5493552	612	55742.48	99	55029.16	4	172828	*	*
446905.1	5493554	613	55742.29	99	55029.17	4	172844	*	*

446723.9	5493552	596	55748.43	99	55029.26	4	170522	*	*
446908.6	5493555	614	55742.92	99	55029.75	4	172849	*	*
446900.1	5493553	612	55743.12	99	55029.84	4	172832	*	*
446880.6	5493540	618	55743.36	99	55030.17	4	172731	*	*
446738.8	5493564	573	55749.52	99	55030.2	4	170911	*	*
446880.6	5493540	618	55743.76	99	55030.58	4	172730	*	*
446882.8	5493542	618	55743.85	99	55030.63	4	172734	*	*
446882.1	5493545	616	55744.04	99	55030.79	4	172737	*	*
446533.9	5493430	578	55753.14	99	55031.16	4	163353	*	*
446899.1	5493552	612	55744.56	99	55031.26	4	172824	*	*
446899.4	5493551	612	55745.4	99	55032.09	4	172825	*	*
446881.8	5493541	618	55745.52	99	55032.32	4	172732	*	*
446760.4	5493561	572	55750.29	99	55032.76	4	171252	*	*
446907.7	5493555	614	55746.2	99	55033.04	4	172848	*	*
446715.7	5493554	598	55752.28	99	55033.31	4	170457	*	*
446741.4	5493560	577	55752.99	99	55033.63	4	170913	*	*
446714.7	5493554	599	55752.74	99	55033.8	4	170453	*	*
446895.7	5493551	612	55747.15	99	55033.92	4	172818	*	*
446905.7	5493554	613	55747.06	99	55033.93	4	172845	*	*
446738.8	5493564	573	55753.51	99	55034.17	4	170912	*	*
446900.1	5493553	612	55747.56	99	55034.26	4	172831	*	*
446713.8	5493554	599	55753.46	99	55034.52	4	170452	*	*
446899.4	5493552	612	55747.86	99	55034.54	4	172827	*	*
446879.8	5493541	617	55747.96	99	55034.79	4	172729	*	*
446715.7	5493554	598	55754.06	99	55035.11	4	170454	*	*
446905.7	5493554	613	55748.74	99	55035.6	4	172846	*	*
446672.4	5493554	593	55754.86	99	55036.46	4	165732	*	*
446672.4	5493554	593	55754.92	99	55036.52	4	165733	*	*
446900.1	5493552	612	55750.18	99	55036.86	4	172829	*	*
446713.8	5493553	599	55755.99	99	55037.05	4	170450	*	*
446713.8	5493553	599	55756.01	99	55037.08	4	170449	*	*
446713.8	5493554	599	55756.03	99	55037.09	4	170451	*	*
446713.7	5493553	599	55756.03	99	55037.11	4	170447	*	*
446713.8	5493553	599	55756.23	99	55037.3	4	170448	*	*
446713.7	5493553	600	55756.42	99	55037.5	4	170446	*	*
446672.4	5493554	593	55756.02	99	55037.61	4	165734	*	*
446907	5493555	614	55750.97	99	55037.82	4	172847	*	*
446672.4	5493554	593	55757.15	99	55038.75	4	165731	*	*
446715.7	5493554	598	55758.1	99	55039.14	4	170456	*	*
446672.4	5493554	593	55758.06	99	55039.65	4	165735	*	*
446672.4	5493554	593	55758.09	99	55039.69	4	165730	*	*
446715.7	5493554	598	55758.74	99	55039.79	4	170455	*	*
446878.5	5493537	618	55753.29	99	55040.14	4	172727	*	*
446879.3	5493539	618	55753.48	99	55040.32	4	172728	*	*
446899.4	5493551	612	55753.96	99	55040.64	4	172826	*	*
446591.2	5493622	580	55762.56	99	55043.4	6	164957	*	*
446672.4	5493554	593	55762.05	99	55043.66	4	165729	*	*

446672.4	5493554	593	55762.07	99	55043.66	4	165736	*	*
446650.5	5493556	591	55762.43	99	55044.12	4	165502	*	*
446650.5	5493556	591	55762.63	99	55044.34	4	165507	*	*
446650.5	5493556	591	55762.76	99	55044.52	4	165510	*	*
446650.5	5493556	591	55763.27	99	55045.04	4	165511	*	*
446650.5	5493556	591	55763.84	99	55045.54	4	165501	*	*
446650.5	5493556	591	55763.99	99	55045.69	4	165506	*	*
446650.5	5493556	591	55764.03	99	55045.77	4	165509	*	*
446650.5	5493556	591	55764.13	99	55045.86	4	165508	*	*
446591.9	5493624	580	55765.1	99	55045.91	6	164956	*	*
446876.7	5493534	618	55759.25	99	55046.1	4	172726	*	*
446650.5	5493556	591	55764.53	99	55046.22	4	165503	*	*
446900.1	5493552	612	55759.65	99	55046.33	4	172830	*	*
446590.5	5493621	580	55765.53	99	55046.4	6	164958	*	*
446650.5	5493556	591	55766.32	99	55048.01	4	165505	*	*
446876.7	5493534	618	55761.28	99	55048.14	4	172725	*	*
446592.7	5493625	580	55767.71	99	55048.49	6	164955	*	*
446650.5	5493556	591	55766.99	99	55048.68	4	165504	*	*
446587.3	5493616	580	55768.13	99	55049	6	165002	*	*
446582.1	5493607	580	55768.48	99	55049.31	6	165009	*	*
446586.5	5493614	579	55768.5	99	55049.37	6	165003	*	*
446533.3	5493431	578	55771.36	99	55049.39	6	163354	*	*
446585.6	5493613	579	55768.69	99	55049.55	6	165004	*	*
446581.2	5493606	580	55769.33	99	55050.15	6	165010	*	*
446588.2	5493617	580	55769.44	99	55050.31	6	165001	*	*
446580.4	5493605	580	55769.99	99	55050.81	6	165011	*	*
446593.3	5493626	580	55770.42	99	55051.18	6	164954	*	*
446582.8	5493608	580	55770.38	99	55051.22	5	165008	*	*
446584.8	5493612	579	55770.62	99	55051.48	4	165005	*	*
446594.5	5493629	581	55771.44	99	55052.13	6	164952	*	*
446589.9	5493619	580	55771.32	99	55052.19	6	164959	*	*
446583.6	5493610	580	55771.56	99	55052.41	6	165007	*	*
446594	5493628	581	55772	99	55052.72	6	164953	*	*
446584.4	5493611	580	55772.18	99	55053.03	4	165006	*	*
446589.2	5493618	580	55772.74	99	55053.61	6	165000	*	*
446607.9	5493659	581	55773.79	99	55053.83	6	164931	*	*
446678.8	5493550	593	55772.23	99	55053.83	4	165719	*	*
446579.4	5493603	580	55773.59	99	55054.41	6	165012	*	*
446678.8	5493550	593	55772.84	99	55054.44	4	165720	*	*
446609	5493658	582	55774.58	99	55054.51	7	164925	*	*
446608.6	5493659	582	55774.65	99	55054.61	7	164927	*	*
446608.4	5493659	582	55774.83	99	55054.81	7	164928	*	*
446608.8	5493659	582	55774.97	99	55054.92	7	164926	*	*
446595.2	5493631	581	55774.39	99	55055.04	6	164951	*	*
446578.5	5493602	580	55774.39	99	55055.21	5	165013	*	*
446672.4	5493554	593	55773.62	99	55055.23	4	165728	*	*
446605.8	5493656	582	55775.21	99	55055.34	6	164934	*	*

446603.9	5493652	582	55775.23	99	55055.42	5	164937	*	*
446630.2	5493555	593	55773.78	99	55055.54	4	165444	*	*
446605.2	5493655	582	55775.45	99	55055.6	6	164935	*	*
446875.5	5493538	617	55768.78	99	55055.65	4	172724	*	*
446602	5493647	582	55775.6	99	55055.86	6	164940	*	*
446606.6	5493658	581	55775.76	99	55055.86	6	164933	*	*
446607.5	5493658	581	55775.8	99	55055.87	6	164932	*	*
446679.6	5493550	594	55774.29	99	55055.89	4	165718	*	*
446650.5	5493556	591	55774.38	99	55056.08	4	165500	*	*
446629.7	5493555	593	55774.36	99	55056.11	4	165436	*	*
446604.6	5493653	582	55776.18	99	55056.35	6	164936	*	*
446602.7	5493648	583	55776.14	99	55056.38	6	164939	*	*
446608.3	5493659	581	55776.59	99	55056.59	7	164929	*	*
446630.2	5493555	593	55775	99	55056.76	4	165443	*	*
446678.8	5493550	593	55775.19	99	55056.79	4	165721	*	*
446629.7	5493555	593	55775.38	99	55057.15	4	165438	*	*
446630.2	5493555	593	55775.52	99	55057.28	4	165442	*	*
446680.3	5493550	594	55775.69	99	55057.28	4	165717	*	*
446603.3	5493650	583	55777.07	99	55057.29	6	164938	*	*
446629.7	5493555	593	55775.59	99	55057.36	4	165440	*	*
446608	5493659	581	55777.38	99	55057.4	7	164930	*	*
446600	5493642	582	55777.39	99	55057.73	6	164943	*	*
446638.8	5493550	592	55776.01	99	55057.77	4	165445	*	*
446866	5493545	616	55771	99	55057.88	4	172723	*	*
446577.7	5493601	580	55777.09	99	55057.9	6	165014	*	*
446601.3	5493646	582	55777.63	99	55057.91	6	164941	*	*
446629.7	5493555	593	55776.31	99	55058.08	4	165439	-225	550
446600.6	5493644	582	55777.88	99	55058.18	6	164942	*	*
446866	5493545	616	55771.42	99	55058.3	4	172722	*	*
446595.9	5493632	581	55777.72	99	55058.34	6	164950	*	*
446675.3	5493551	593	55777.44	99	55059.05	4	165722	*	*
446672.4	5493554	593	55777.57	99	55059.19	4	165727	*	*
446630.2	5493555	593	55777.52	99	55059.29	4	165441	*	*
446866	5493545	616	55772.4	99	55059.29	4	172721	*	*
446675.3	5493551	593	55777.69	99	55059.3	4	165723	*	*
446599.6	5493641	582	55779.25	99	55059.63	6	164944	*	*
446597.4	5493635	581	55779.76	99	55060.3	5	164948	*	*
446629.7	5493555	593	55778.65	99	55060.41	4	165437	*	*
446673.8	5493554	593	55779.18	99	55060.79	4	165724	*	*
446672.4	5493554	593	55779.26	99	55060.87	4	165725	*	*
446596.7	5493634	581	55780.51	99	55061.09	6	164949	*	*
446866	5493545	616	55774.53	99	55061.42	4	172720	*	*
446862.1	5493548	617	55774.6	99	55061.47	4	172714	*	*
446598.2	5493636	581	55781.05	99	55061.55	5	164947	*	*
446866	5493545	616	55774.88	99	55061.77	4	172719	*	*
446623.6	5493556	594	55780.04	99	55061.78	4	165435	*	*
446599.1	5493639	581	55781.39	99	55061.81	6	164945	*	*

446672.4	5493554	593	55780.52	99	55062.14	4	165726	*	*
446576.7	5493600	580	55781.94	99	55062.75	6	165015	*	*
446532.6	5493432	578	55784.86	99	55062.89	5	163355	*	*
446988.5	5493554	651	55771.84	99	55062.9	4	173439	*	*
446866	5493545	616	55776.19	99	55063.08	4	172718	*	*
446860.2	5493547	619	55776.24	99	55063.11	4	172712	*	*
446861.1	5493548	617	55776.33	99	55063.2	4	172713	*	*
446598.8	5493638	581	55783.23	99	55063.69	5	164946	*	*
446988.5	5493554	651	55772.72	99	55063.76	4	173440	*	*
446638.8	5493550	592	55782.17	99	55063.92	4	165446	*	*
446863	5493547	616	55778.24	99	55065.12	4	172717	*	*
446623.6	5493556	594	55784.3	99	55066.03	4	165433	*	*
446623.6	5493556	594	55784.32	99	55066.06	4	165434	*	*
446859.4	5493548	620	55779.63	99	55066.5	4	172711	*	*
446863	5493547	616	55779.72	99	55066.6	4	172716	*	*
446863	5493547	616	55779.91	99	55066.78	4	172715	*	*
446988.5	5493554	651	55776.57	99	55067.66	4	173435	*	*
446988.5	5493554	651	55777.01	99	55068.1	4	173434	*	*
446575.8	5493598	580	55787.6	99	55068.42	6	165016	*	*
446647.9	5493550	585	55787.21	99	55068.91	4	165459	*	*
446857.9	5493548	621	55783.18	99	55070.05	4	172710	*	*
446988.5	5493554	651	55779.98	99	55071.05	4	173438	*	*
446574.8	5493597	580	55790.32	99	55071.14	6	165017	*	*
446622.2	5493553	589	55790.12	99	55071.82	4	165430	*	*
446638.8	5493550	592	55790.35	99	55072.1	4	165447	*	*
446622.2	5493553	589	55791.09	99	55072.8	4	165431	*	*
446531.9	5493433	578	55794.93	99	55072.96	6	163356	*	*
446622.8	5493553	589	55792.12	99	55073.84	4	165432	*	*
446574.1	5493596	580	55794.15	99	55074.98	6	165018	*	*
446622.2	5493553	589	55793.38	99	55075.05	4	165428	*	*
446857.9	5493548	621	55788.23	99	55075.09	4	172709	*	*
446993.3	5493554	654	55784.27	99	55075.29	4	173441	*	*
446986.3	5493554	651	55785.99	99	55077.07	4	173433	*	*
446622.2	5493553	589	55795.66	99	55077.34	4	165429	*	*
446531.3	5493434	578	55799.32	99	55077.35	6	163357	*	*
446622.2	5493553	589	55795.97	99	55077.62	4	165427	*	*
446639.8	5493550	594	55797.12	99	55078.87	4	165448	*	*
446647.9	5493550	585	55798.13	99	55079.83	4	165458	*	*
446622.2	5493553	589	55798.28	99	55079.92	4	165426	*	*
446573.1	5493595	580	55799.16	99	55079.99	5	165019	*	*
446622.2	5493553	589	55798.95	99	55080.57	4	165425	*	*
446647.9	5493550	585	55799.04	99	55080.76	4	165457	*	*
446856.2	5493546	625	55794.2	99	55081.06	4	172706	*	*
446856.8	5493548	622	55794.33	99	55081.19	4	172708	*	*
446856.2	5493545	624	55795.54	99	55082.45	4	172645	*	*
446856.2	5493545	624	55795.91	99	55082.79	4	172646	*	*
446856.2	5493545	624	55795.32	99	55082.81	4	172632	*	*

446856	5493545	624	55795.71	99	55082.83	4	172638	*	*
446856.4	5493546	623	55794.95	99	55082.83	4	172626	*	*
446856.2	5493547	623	55794.74	99	55082.85	4	172620	*	*
446856.3	5493546	623	55794.83	99	55082.85	4	172623	*	*
446856.3	5493545	623	55795.18	99	55082.87	4	172629	*	*
446855.7	5493548	624	55795.08	99	55082.88	4	172550	*	*
446855.7	5493547	622	55794.67	99	55082.88	4	172614	*	*
446530.8	5493435	578	55804.86	99	55082.89	5	163358	*	*
446855.6	5493547	622	55794.71	99	55082.89	4	172611	*	*
446856.4	5493546	623	55794.96	99	55082.89	4	172625	*	*
446856.1	5493545	624	55795.6	99	55082.9	4	172635	*	*
446855.6	5493547	622	55794.74	99	55082.92	4	172610	*	*
446855.8	5493547	623	55795.13	99	55082.93	4	172552	*	*
446856	5493547	622	55794.75	99	55082.93	4	172617	*	*
446856.1	5493547	623	55794.77	99	55082.93	4	172618	*	*
446856	5493545	624	55795.93	99	55082.94	4	172641	*	*
446856.1	5493545	624	55795.52	99	55082.94	4	172633	*	*
446856	5493545	624	55795.77	99	55082.95	4	172637	*	*
446856	5493545	624	55795.86	99	55082.95	4	172639	*	*
446856.1	5493545	624	55795.6	99	55082.95	4	172634	*	*
446856.3	5493545	623	55795.2	99	55082.95	4	172628	*	*
446855.7	5493546	625	55796.13	99	55082.96	4	172657	*	*
446855.8	5493546	625	55796.1	99	55082.96	4	172700	*	*
446856.2	5493545	624	55795.4	99	55082.96	4	172631	*	*
446856.4	5493546	623	55794.99	99	55082.96	4	172624	*	*
446855.5	5493547	622	55794.95	99	55082.97	4	172604	*	*
446855.6	5493547	622	55794.88	99	55082.97	4	172607	*	*
446855.6	5493547	622	55794.78	99	55082.97	4	172612	*	*
446855.9	5493547	622	55794.78	99	55082.97	4	172616	*	*
446856	5493546	625	55796.1	99	55082.97	4	172705	*	*
446856.2	5493545	624	55795.35	99	55082.97	4	172630	*	*
446855.7	5493547	622	55794.78	99	55082.98	4	172613	*	*
446856	5493545	624	55795.74	99	55082.98	4	172636	*	*
446856.2	5493545	624	55796.06	99	55082.99	4	172644	*	*
446856	5493545	624	55795.95	99	55083	4	172640	*	*
446856.1	5493547	623	55794.86	99	55083	4	172619	*	*
446855.6	5493547	621	55795.19	99	55083.01	4	172558	*	*
446855.8	5493547	622	55794.81	99	55083.01	4	172615	*	*
446855.9	5493546	625	55796.19	99	55083.01	4	172654	*	*
446855.9	5493546	625	55796.13	99	55083.01	4	172703	*	*
446856.1	5493546	625	55796.18	99	55083.01	4	172651	*	*
446856.3	5493546	623	55794.92	99	55083.01	4	172621	*	*
446856.3	5493546	623	55794.95	99	55083.01	4	172622	*	*
446855.8	5493547	623	55795.22	99	55083.02	4	172551	*	*
446856.2	5493545	624	55796.17	99	55083.03	4	172648	*	*
446856.3	5493546	623	55795.21	99	55083.03	4	172627	*	*
446639.8	5493550	594	55801.3	99	55083.04	4	165450	*	*

446855.5	5493547	622	55795.11	99	55083.04	4	172601	*	*
446855.8	5493548	623	55795.24	99	55083.04	4	172553	*	*
446856	5493546	625	55796.17	99	55083.04	4	172704	*	*
446856.1	5493545	624	55796.08	99	55083.05	4	172642	*	*
446855.6	5493547	622	55794.95	99	55083.07	4	172608	*	*
446855.6	5493547	622	55794.92	99	55083.07	4	172609	*	*
446855.8	5493546	625	55796.2	99	55083.07	4	172701	*	*
446855.5	5493547	622	55795.04	99	55083.08	4	172605	*	*
446855.8	5493546	625	55796.27	99	55083.1	4	172656	*	*
446856.2	5493545	624	55796.24	99	55083.11	4	172647	*	*
446855.7	5493546	625	55796.28	99	55083.12	4	172658	*	*
446855.7	5493546	625	55796.27	99	55083.12	4	172659	*	*
446855.9	5493546	625	55796.24	99	55083.12	4	172702	*	*
446855.6	5493547	621	55795.28	99	55083.13	4	172559	*	*
446855.8	5493546	625	55796.32	99	55083.14	4	172655	*	*
446988.5	5493554	651	55792.06	99	55083.14	4	173436	*	*
446855.5	5493547	622	55795.08	99	55083.15	4	172606	*	*
446855.8	5493548	622	55795.36	99	55083.15	4	172555	*	*
446856.1	5493546	625	55796.32	99	55083.15	4	172650	*	*
446856.1	5493545	624	55796.2	99	55083.15	4	172643	*	*
446855.5	5493547	622	55795.19	99	55083.16	4	172602	*	*
446855.5	5493547	622	55795.19	99	55083.18	4	172603	*	*
446855.9	5493546	625	55796.35	99	55083.18	4	172653	*	*
446856	5493546	625	55796.35	99	55083.18	4	172652	*	*
446855.8	5493548	621	55795.39	99	55083.19	4	172556	*	*
446856.2	5493545	625	55796.34	99	55083.19	4	172649	*	*
446855.7	5493548	621	55795.39	99	55083.2	4	172557	*	*
446855.5	5493547	621	55795.32	99	55083.21	4	172600	*	*
446855.8	5493548	622	55795.48	99	55083.27	4	172554	*	*
446639.8	5493550	594	55801.57	99	55083.32	4	165449	*	*
446988.5	5493554	651	55792.3	99	55083.38	4	173437	*	*
446572.1	5493593	580	55803.01	99	55083.85	6	165020	*	*
446856.3	5493546	624	55797.73	99	55084.59	4	172707	*	*
446622.2	5493553	589	55803.39	99	55084.99	4	165424	*	*
446639.8	5493550	594	55803.92	99	55085.66	4	165451	*	*
446985.8	5493549	653	55795.13	99	55086.06	4	173425	*	*
446987	5493549	653	55795.79	99	55086.75	4	173426	*	*
446622.2	5493553	589	55805.81	99	55087.39	4	165423	*	*
446647.9	5493550	585	55806.64	99	55088.37	4	165456	*	*
446995.3	5493553	655	55798.01	99	55089.01	5	173442	*	*
446571	5493592	580	55808.75	99	55089.6	5	165021	*	*
446530.3	5493436	578	55813.1	99	55091.13	5	163359	*	*
446647.9	5493550	585	55811.04	99	55092.78	4	165455	*	*
446647.9	5493550	585	55811.58	99	55093.32	4	165452	*	*
446987.7	5493549	653	55802.53	99	55093.51	4	173427	*	*
446647.9	5493550	585	55812.3	99	55094.04	4	165453	*	*
446985.8	5493556	651	55804.12	99	55095.19	4	173432	*	*

446569.9	5493591	580	55814.89	99	55095.75	6	165022	*	*
446647.9	5493550	585	55814.16	99	55095.91	4	165454	*	*
446568.8	5493590	580	55817.65	99	55098.52	6	165023	*	*
446995.8	5493553	656	55809.03	99	55100	4	173443	*	*
446529.7	5493437	578	55823.01	99	55101.04	6	163400	*	*
446988.1	5493551	653	55810.79	99	55101.79	4	173428	*	*
446567.8	5493589	580	55823.16	99	55104.04	6	165024	*	*
446996	5493547	663	55814.53	99	55105.3	4	173448	*	*
446985.8	5493556	651	55814.75	99	55105.81	4	173431	*	*
446996	5493547	663	55815.12	99	55105.84	4	173449	*	*
446566.7	5493588	580	55826.83	99	55107.72	6	165025	*	*
446996	5493547	663	55817.41	99	55108.07	4	173450	*	*
446529.1	5493438	578	55831.14	99	55109.17	6	163401	*	*
446988.4	5493553	653	55818.32	99	55109.34	4	173429	*	*
446984.9	5493550	654	55821.06	99	55111.93	5	173423	*	*
446565.6	5493587	580	55831.2	99	55112.1	5	165026	*	*
446993.6	5493549	663	55821.61	99	55112.43	4	173447	*	*
446557.5	5493582	581	55832.08	99	55113.02	6	165032	*	*
446558.7	5493582	581	55832.28	99	55113.2	5	165031	*	*
446554.8	5493580	581	55833.15	99	55114.12	5	165034	*	*
446606.4	5493548	595	55833.37	99	55114.23	4	165326	*	*
446606.4	5493548	595	55833.33	99	55114.25	4	165332	*	*
446606.4	5493548	595	55833.41	99	55114.28	4	165327	*	*
446606.4	5493548	595	55833.42	99	55114.32	4	165330	*	*
446606.4	5493548	595	55833.48	99	55114.39	4	165331	*	*
446606.4	5493548	595	55833.53	99	55114.46	4	165333	*	*
446606.4	5493548	595	55833.56	99	55114.51	4	165335	*	*
446606.4	5493548	595	55833.66	99	55114.55	4	165329	*	*
446560	5493583	581	55833.67	99	55114.58	5	165030	*	*
446606.4	5493548	595	55833.66	99	55114.6	4	165334	*	*
446995.3	5493551	659	55823.71	99	55114.65	4	173444	*	*
446606.4	5493548	595	55833.86	99	55114.74	4	165328	*	*
446556.2	5493581	581	55833.82	99	55114.77	6	165033	*	*
446606.4	5493548	595	55834.16	99	55115.01	4	165325	*	*
446553.6	5493579	581	55835.22	99	55116.21	6	165035	*	*
446528.7	5493440	578	55838.3	99	55116.33	6	163402	*	*
446561.1	5493584	581	55835.54	99	55116.44	6	165029	*	*
446564.4	5493586	580	55836.06	99	55116.96	6	165027	*	*
446593.6	5493549	595	55836.28	99	55117.07	4	165320	*	*
446593.6	5493549	595	55836.39	99	55117.17	4	165319	*	*
446563.4	5493585	580	55836.48	99	55117.38	4	165028	*	*
446985.8	5493557	650	55826.9	99	55117.95	3	173430	*	*
447405.2	5493551	834	55828.02	99	55118.37	5	180839	*	*
446993.6	5493549	663	55827.61	99	55118.48	4	173446	150	550
446996.3	5493550	665	55828.85	99	55119.43	4	173451	*	*
446593.6	5493549	595	55840.27	99	55121.04	4	165318	*	*
447407.1	5493557	835	55832.19	99	55122.48	5	180834	*	*

447405	5493550	832	55832.86	99	55123.22	6	180840	*	*
446528.2	5493441	579	55845.38	99	55123.41	6	163403	*	*
446593.6	5493549	595	55843.37	99	55124.12	4	165317	*	*
447403.2	5493543	829	55834.42	99	55124.85	4	180846	*	*
446597.1	5493555	604	55845.46	99	55125	6	163804	*	*
447408.4	5493559	837	55834.83	99	55125.11	5	180833	*	*
446987.1	5493550	654	55834.44	99	55125.18	5	173418	*	*
447403.4	5493545	827	55834.86	99	55125.27	6	180844	*	*
446994.2	5493550	662	55834.37	99	55125.28	4	173445	*	*
446597.1	5493555	604	55845.82	99	55125.37	6	163802	*	*
447405.9	5493538	841	55834.96	99	55125.41	4	180854	*	*
447402.9	5493544	828	55835.62	99	55126.04	6	180845	*	*
447407.4	5493557	838	55835.82	99	55126.12	5	180835	*	*
446597.1	5493555	604	55846.88	99	55126.43	6	163803	*	*
446593.6	5493549	595	55846.53	99	55127.27	4	165316	*	*
447408.7	5493562	838	55837.05	99	55127.33	4	180832	*	*
447402.4	5493543	834	55837.9	99	55128.33	5	180848	*	*
447402.4	5493543	834	55838.16	99	55128.59	5	180849	*	*
446593.6	5493549	595	55847.88	99	55128.61	4	165315	*	*
447402.1	5493543	832	55838.41	99	55128.84	5	180847	*	*
446985.3	5493550	654	55838.64	99	55129.48	5	173422	*	*
446995.6	5493553	665	55839.03	99	55129.53	4	173452	*	*
447405.9	5493543	837	55839.14	99	55129.58	4	180852	*	*
447411.6	5493512	823	55839.5	99	55129.91	4	180935	*	*
447410.9	5493512	818	55839.49	99	55129.93	6	180932	*	*
447401.4	5493549	845	55839.84	99	55129.96	4	180757	*	*
447385.3	5493550	807	55840.61	99	55130.23	6	180535	*	*
447409.6	5493517	825	55839.89	99	55130.37	5	180924	*	*
446527.6	5493442	578	55852.52	99	55130.55	4	163404	*	*
447385.5	5493550	806	55841	99	55130.63	5	180536	*	*
447405.9	5493538	841	55840.55	99	55131.01	4	180856	*	*
447403.7	5493544	837	55840.7	99	55131.14	5	180850	*	*
447404.9	5493544	837	55840.94	99	55131.38	5	180851	*	*
447384.4	5493549	807	55842.23	99	55131.82	4	180533	*	*
447404.6	5493546	840	55841.72	99	55131.84	4	180800	*	*
447401.4	5493549	845	55842.12	99	55132.25	4	180756	*	*
447406.2	5493534	838	55841.88	99	55132.34	4	180857	*	*
447381.5	5493549	806	55842.88	99	55132.42	4	180530	*	*
447405.9	5493538	841	55841.99	99	55132.44	4	180855	*	*
447403.7	5493544	833	55842.29	99	55132.46	4	180816	*	*
447384.9	5493549	807	55842.87	99	55132.48	5	180534	*	*
447398.7	5493551	842	55842.48	99	55132.64	5	180752	*	*
447403.7	5493544	833	55842.59	99	55132.73	4	180809	*	*
447411.6	5493512	823	55842.53	99	55132.94	4	180934	*	*
447401.2	5493553	840	55842.93	99	55133.07	4	180755	*	*
447402.8	5493582	835	55842.88	99	55133.07	5	180820	*	*
447411.7	5493530	830	55842.55	99	55133.07	4	180907	*	*

447385.8	5493551	805	55843.79	99	55133.43	5	180537	*	*
447402.9	5493544	833	55843.3	99	55133.44	4	180808	600	550
447405.7	5493532	835	55842.98	99	55133.45	4	180859	*	*
447403.7	5493544	833	55843.3	99	55133.46	4	180814	*	*
446593.6	5493549	595	55852.79	99	55133.47	4	165312	*	*
447410.7	5493513	818	55843.04	99	55133.49	4	180931	*	*
447403.7	5493544	833	55843.43	99	55133.57	4	180810	*	*
446593.6	5493549	595	55852.89	99	55133.61	4	165314	*	*
447403.7	5493544	833	55843.52	99	55133.68	4	180815	*	*
447409.2	5493567	838	55843.43	99	55133.7	6	180830	*	*
447406.2	5493542	839	55843.3	99	55133.74	5	180853	*	*
447403.7	5493544	833	55843.62	99	55133.76	4	180811	*	*
447403.7	5493544	833	55843.61	99	55133.76	4	180813	*	*
447406.2	5493534	838	55843.33	99	55133.8	4	180858	*	*
447403.7	5493544	833	55843.66	99	55133.81	4	180812	*	*
447409.2	5493564	838	55843.59	99	55133.86	5	180831	*	*
447400.2	5493582	837	55843.69	99	55133.9	4	180822	*	*
447401	5493582	838	55843.74	99	55133.97	4	180824	*	*
447407.6	5493572	838	55843.76	99	55134.01	5	180827	*	*
447402.6	5493549	841	55843.98	99	55134.09	4	180758	*	*
447404.3	5493548	839	55844.01	99	55134.12	4	180759	*	*
447405.6	5493528	834	55843.75	99	55134.24	4	180902	*	*
447382.7	5493549	806	55844.71	99	55134.26	5	180531	*	*
447396.8	5493550	842	55844.11	99	55134.27	5	180751	*	*
447402.9	5493544	833	55844.15	99	55134.29	4	180802	*	*
447404.6	5493546	840	55844.33	99	55134.46	4	180801	*	*
447400.2	5493582	837	55844.4	99	55134.6	4	180821	*	*
447409.8	5493513	819	55844.14	99	55134.61	6	180929	*	*
447401	5493582	838	55844.43	99	55134.67	4	180825	*	*
447383.6	5493549	806	55845.2	99	55134.77	6	180532	*	*
446597.1	5493555	604	55855.3	99	55134.86	6	163801	*	*
447408.5	5493513	820	55844.61	99	55135.08	6	180928	*	*
447408.9	5493529	827	55844.69	99	55135.22	4	180911	*	*
447405.6	5493528	834	55844.8	99	55135.31	4	180905	*	*
447398.2	5493571	858	55845.16	99	55135.33	4	180817	*	*
447405.6	5493528	834	55844.87	99	55135.37	4	180904	*	*
447380.4	5493549	806	55845.96	99	55135.49	5	180529	*	*
447405.6	5493528	834	55845	99	55135.49	4	180903	*	*
447409	5493528	825	55845.04	99	55135.55	4	180914	*	*
447402.9	5493544	833	55845.45	99	55135.59	4	180804	*	*
447402.9	5493544	833	55845.57	99	55135.71	4	180806	*	*
447386.1	5493551	806	55846.08	99	55135.74	4	180538	*	*
447401.2	5493553	840	55845.62	99	55135.77	4	180754	*	*
447408.9	5493569	838	55845.51	99	55135.77	6	180828	*	*
447408.9	5493568	838	55845.54	99	55135.8	6	180829	*	*
446593.6	5493549	595	55855.15	99	55135.81	4	165311	*	*
447410.1	5493514	819	55845.38	99	55135.84	5	180930	*	*

447410.8	5493528	832	55845.34	99	55135.86	6	180906	*	*
447401.3	5493581	840	55845.75	99	55135.93	6	180819	*	*
447405.8	5493576	838	55845.85	99	55136.1	5	180826	*	*
447391.9	5493551	844	55846	99	55136.15	4	180748	*	*
447413.6	5493525	836	55845.67	99	55136.17	4	180917	*	*
447399.7	5493551	842	55846.11	99	55136.27	5	180753	*	*
447410	5493516	827	55845.8	99	55136.28	4	180926	*	*
447402.9	5493544	833	55846.3	99	55136.44	4	180807	*	*
447408	5493514	823	55845.99	99	55136.47	5	180927	*	*
447412.7	5493521	828	55846	99	55136.49	6	180920	*	*
447393.6	5493552	844	55846.48	99	55136.63	4	180749	*	*
446527.1	5493443	578	55858.61	99	55136.64	6	163405	*	*
447411.3	5493511	819	55846.27	99	55136.7	5	180933	*	*
447402.9	5493544	833	55846.6	99	55136.74	4	180805	*	*
447409.1	5493517	825	55846.41	99	55136.89	6	180923	*	*
447411.6	5493512	823	55846.61	99	55137.01	4	180937	*	*
447411.7	5493530	830	55846.54	99	55137.06	4	180909	*	*
447411.6	5493512	823	55846.79	99	55137.19	4	180936	*	*
447412.2	5493514	822	55846.88	99	55137.27	4	180938	*	*
447379.1	5493549	807	55847.79	99	55137.31	6	180528	*	*
447397.7	5493576	854	55847.36	99	55137.54	6	180818	*	*
447406	5493530	834	55847.28	99	55137.76	5	180900	*	*
447409	5493528	825	55847.3	99	55137.8	4	180916	*	*
446597.1	5493555	604	55858.31	99	55137.87	6	163800	*	*
447409	5493528	825	55847.94	99	55138.45	4	180915	*	*
447378.7	5493550	807	55848.99	99	55138.5	6	180527	*	*
447401	5493582	838	55848.33	99	55138.55	4	180823	*	*
447409	5493528	825	55848.14	99	55138.66	4	180913	*	*
446593.6	5493549	595	55858.15	99	55138.79	4	165310	*	*
447412.7	5493521	828	55848.33	99	55138.82	6	180918	*	*
447402.9	5493544	833	55848.75	99	55138.89	4	180803	*	*
447395.3	5493551	843	55848.81	99	55138.97	4	180750	*	*
446593.6	5493549	595	55858.28	99	55138.98	4	165313	*	*
447409	5493528	825	55848.46	99	55138.98	4	180912	*	*
446597.1	5493555	604	55859.56	99	55139.13	6	163758	*	*
447412.7	5493521	828	55849.13	99	55139.62	6	180919	*	*
447405.8	5493528	834	55849.18	99	55139.66	5	180901	*	*
447218.8	5493550	759	55850.26	99	55139.88	5	175513	*	*
447409.2	5493530	829	55849.43	99	55139.96	5	180910	*	*
447386.1	5493552	805	55850.81	99	55140.47	4	180539	*	*
447412.7	5493521	828	55850.15	99	55140.64	6	180921	*	*
447391.9	5493551	844	55850.84	99	55140.98	4	180746	*	*
446995.6	5493553	665	55850.81	99	55141.23	4	173453	*	*
447391.9	5493551	844	55851.17	99	55141.31	4	180747	*	*
447220.3	5493549	760	55851.71	99	55141.34	5	175514	*	*
447378.3	5493550	807	55851.88	99	55141.39	5	180526	*	*
447410	5493516	827	55851.02	99	55141.5	4	180925	*	*

447411.7	5493530	830	55851.09	99	55141.61	4	180908	*	*
447412.4	5493514	817	55851.24	99	55141.63	5	180939	*	*
447410	5493518	826	55851.2	99	55141.68	4	180922	*	*
447222.2	5493548	758	55852.27	99	55141.9	5	175515	*	*
446597.1	5493555	604	55862.52	99	55142.08	6	163757	*	*
446597.1	5493555	604	55862.71	99	55142.28	6	163759	*	*
446597.1	5493555	604	55862.74	99	55142.29	6	163756	*	*
447223.4	5493546	761	55852.84	99	55142.48	6	175518	*	*
446552.5	5493579	581	55861.53	99	55142.54	6	165036	*	*
446985.6	5493549	654	55852.1	99	55142.91	5	173421	*	*
446593.6	5493549	595	55862.4	99	55143.02	4	165309	*	*
447391.2	5493551	844	55852.9	99	55143.02	4	180744	*	*
447378.1	5493550	807	55853.68	99	55143.17	4	180525	*	*
447376.5	5493551	806	55854.16	99	55143.59	4	180522	*	*
447413.2	5493512	817	55853.42	99	55143.81	5	180940	*	*
446526.4	5493445	578	55865.83	99	55143.86	6	163406	*	*
447391.7	5493551	844	55853.76	99	55143.89	4	180745	*	*
447223.9	5493546	761	55854.26	99	55143.9	4	175519	*	*
447218.8	5493550	759	55854.48	99	55144.1	5	175512	*	*
447222.9	5493547	757	55854.5	99	55144.13	6	175516	*	*
447222.5	5493545	758	55854.59	99	55144.22	6	175517	*	*
446597.1	5493555	604	55864.85	99	55144.39	6	163755	*	*
447327.1	5493551	786	55854.97	99	55144.4	5	180331	*	*
446593.3	5493549	594	55863.92	99	55144.52	4	165308	*	*
447394.6	5493558	821	55854.97	99	55144.59	5	180603	*	*
447218.3	5493551	760	55855.98	99	55145.59	5	175511	*	*
447326.2	5493552	785	55856.25	99	55145.68	5	180330	*	*
447385.8	5493553	805	55856.04	99	55145.7	4	180540	*	*
447391.1	5493551	844	55855.84	99	55145.95	4	180743	*	*
447376.9	5493551	806	55856.59	99	55146.04	5	180523	*	*
446593.2	5493550	592	55865.52	99	55146.1	4	165307	*	*
447414.2	5493512	815	55855.83	99	55146.22	4	180941	*	*
446548.7	5493577	581	55865.47	99	55146.53	6	165039	*	*
446593.2	5493550	592	55866.05	99	55146.61	4	165306	*	*
447224.8	5493546	758	55857.2	99	55146.87	6	175522	*	*
447375.6	5493551	806	55857.79	99	55147.22	5	180521	*	*
447224.7	5493547	758	55857.59	99	55147.27	5	175523	400	550
447327.1	5493551	786	55857.87	99	55147.29	5	180332	*	*
447325	5493553	785	55857.9	99	55147.34	5	180329	*	*
447224.8	5493547	758	55857.64	99	55147.35	6	175525	*	*
447224.2	5493546	761	55857.83	99	55147.48	6	175520	*	*
447224.8	5493547	757	55858.05	99	55147.78	6	175526	*	*
447384.6	5493556	805	55858.32	99	55147.98	4	180541	*	*
447225	5493547	757	55858.33	99	55148.06	6	175528	*	*
447224.8	5493547	758	55858.38	99	55148.08	6	175524	*	*
447414.2	5493512	815	55857.8	99	55148.19	4	180942	*	*
447217.8	5493554	758	55858.59	99	55148.2	4	175510	*	*

447393.8	5493558	821	55858.6	99	55148.23	5	180602	*	*
447224.9	5493547	757	55858.58	99	55148.31	6	175527	*	*
447225.2	5493547	757	55858.67	99	55148.4	5	175529	*	*
447225.1	5493547	757	55858.67	99	55148.44	5	175532	*	*
447225.2	5493547	757	55858.71	99	55148.45	6	175530	*	*
447221.1	5493549	749	55858.76	99	55148.47	4	175650	*	*
447389.3	5493561	817	55858.84	99	55148.51	5	180556	*	*
447225.1	5493547	757	55858.91	99	55148.66	5	175531	*	*
447391.5	5493561	820	55859.07	99	55148.73	4	180558	*	*
447323.6	5493554	783	55859.38	99	55148.82	5	180327	*	*
447377.5	5493550	807	55859.81	99	55149.28	4	180524	*	*
447392.8	5493559	821	55859.78	99	55149.43	5	180600	*	*
447398.1	5493558	815	55859.55	99	55149.58	4	180734	*	*
447395.5	5493558	820	55860.01	99	55149.61	5	180604	*	*
447398.2	5493558	815	55859.61	99	55149.62	4	180733	*	*
447398.2	5493558	815	55859.65	99	55149.65	4	180732	*	*
447398.1	5493558	815	55859.65	99	55149.68	4	180735	*	*
447397.5	5493558	817	55859.71	99	55149.76	5	180737	*	*
447397.9	5493558	816	55859.74	99	55149.78	4	180736	*	*
447390.3	5493561	818	55860.23	99	55149.9	5	180557	*	*
447375.6	5493551	806	55860.72	99	55150.15	5	180520	*	*
446597.1	5493555	604	55870.75	99	55150.29	6	163754	*	*
447219.8	5493549	749	55860.67	99	55150.38	5	175651	*	*
446986.2	5493549	655	55859.86	99	55150.65	4	173420	*	*
447375.4	5493551	805	55861.22	99	55150.65	5	180519	*	*
447324	5493553	785	55861.41	99	55150.85	4	180328	*	*
447246	5493554	764	55861.69	99	55151.36	4	175730	*	*
447392	5493560	822	55861.71	99	55151.37	5	180559	*	*
447384.8	5493565	811	55861.71	99	55151.41	5	180549	*	*
447216.8	5493555	755	55861.85	99	55151.45	4	175509	*	*
447375.2	5493551	806	55862.08	99	55151.51	5	180518	*	*
447224.6	5493547	760	55861.97	99	55151.63	5	175521	*	*
447319.5	5493554	777	55861.98	99	55151.64	4	180307	*	*
446597.1	5493555	604	55872.3	99	55151.85	6	163753	*	*
446542.9	5493573	581	55870.84	99	55151.95	5	165044	*	*
446547.5	5493576	581	55870.91	99	55151.98	6	165040	*	*
447244	5493555	764	55862.29	99	55151.98	5	175729	*	*
447384.1	5493560	809	55862.33	99	55152.02	4	180547	*	*
447393.4	5493559	822	55862.44	99	55152.08	4	180601	*	*
447413.9	5493508	820	55861.79	99	55152.18	4	180943	*	*
447392.1	5493553	838	55862.25	99	55152.33	5	180740	*	*
447245.1	5493552	760	55862.82	99	55152.58	5	175718	*	*
446525.8	5493446	578	55874.75	99	55152.78	6	163407	*	*
447328.5	5493551	789	55863.57	99	55152.98	4	180333	*	*
447396.8	5493557	819	55862.92	99	55152.98	4	180738	*	*
447393.8	5493554	831	55862.93	99	55153	4	180739	*	*
447323.3	5493553	784	55863.59	99	55153.03	5	180326	*	*

446593	5493550	591	55872.57	99	55153.11	4	165305	*	*
447384.7	5493557	805	55863.54	99	55153.19	5	180542	*	*
447412.9	5493505	822	55862.83	99	55153.21	4	180944	*	*
446541.6	5493572	581	55872.15	99	55153.28	6	165045	*	*
447385.9	5493565	814	55863.77	99	55153.45	4	180554	*	*
447222.3	5493549	748	55864.02	99	55153.74	6	175649	*	*
447385.6	5493558	807	55864.22	99	55153.91	5	180546	575	550
447385.3	5493565	814	55864.39	99	55154.1	5	180551	*	*
447385.3	5493557	807	55864.46	99	55154.14	6	180545	*	*
447375	5493551	805	55864.81	99	55154.23	5	180517	*	*
446596.8	5493555	606	55874.72	99	55154.29	6	163751	*	*
447245.9	5493553	761	55864.63	99	55154.38	4	175723	*	*
447247	5493552	766	55864.8	99	55154.47	4	175731	*	*
447385	5493565	812	55865.1	99	55154.81	4	180550	*	*
446593	5493549	590	55874.39	99	55154.92	5	165304	*	*
447411.6	5493501	828	55865.05	99	55155.43	4	180945	*	*
446546.5	5493576	581	55874.44	99	55155.51	5	165041	*	*
447216.8	5493555	755	55866.16	99	55155.76	4	175508	*	*
447245.1	5493552	760	55866.01	99	55155.77	5	175719	*	*
446592.4	5493550	591	55875.33	99	55155.85	5	165303	*	*
447244	5493555	764	55866.22	99	55155.92	5	175728	*	*
447245.9	5493553	761	55866.22	99	55155.97	4	175722	*	*
446540.3	5493572	581	55874.87	99	55156.02	6	165046	*	*
446555.7	5493554	596	55875.16	99	55156.02	4	165204	*	*
446544.2	5493574	581	55874.97	99	55156.06	5	165043	*	*
447245.9	5493553	761	55866.42	99	55156.16	4	175724	*	*
446597.1	5493555	604	55876.71	99	55156.27	6	163752	*	*
447391.7	5493551	844	55866.17	99	55156.28	4	180742	*	*
447385.1	5493564	814	55866.6	99	55156.29	5	180553	*	*
447219.8	5493549	749	55866.59	99	55156.3	5	175652	*	*
446545.3	5493575	581	55875.25	99	55156.33	6	165042	*	*
447374.5	5493552	803	55867.01	99	55156.43	6	180516	*	*
446550	5493577	581	55875.51	99	55156.57	6	165038	*	*
447244.5	5493551	761	55866.87	99	55156.64	4	175717	*	*
446542.6	5493553	600	55876.87	99	55156.77	4	163647	*	*
447328.8	5493550	791	55867.51	99	55156.91	5	180334	*	*
447243.3	5493555	764	55867.23	99	55156.94	5	175727	*	*
447391.8	5493552	841	55866.89	99	55156.98	4	180741	*	*
447247.9	5493551	768	55867.33	99	55156.99	4	175732	*	*
447222.2	5493549	750	55867.29	99	55157.01	5	175655	*	*
447216.3	5493557	753	55867.87	99	55157.47	4	175507	*	*
447385.3	5493558	807	55867.91	99	55157.58	5	180544	*	*
447245.8	5493553	760	55867.87	99	55157.63	4	175720	*	*
447241.6	5493554	762	55868.01	99	55157.74	4	175725	*	*
447242.5	5493555	764	55868.02	99	55157.74	4	175726	425	550
447384.5	5493564	811	55868.09	99	55157.79	5	180548	*	*
447385.1	5493564	814	55868.09	99	55157.79	5	180552	*	*

447384.5	5493558	806	55868.19	99	55157.85	4	180543	*	*
447388.2	5493564	814	55868.23	99	55157.91	4	180555	*	*
446542.6	5493553	600	55878.07	99	55157.96	4	163648	*	*
447220.5	5493549	750	55868.26	99	55157.97	5	175653	*	*
447411.2	5493499	829	55867.7	99	55158.07	4	180946	*	*
447411.2	5493499	829	55868.31	99	55158.68	4	180947	*	*
446591.8	5493549	592	55878.26	99	55158.77	5	165302	*	*
447322.3	5493552	785	55869.33	99	55158.79	6	180325	*	*
447221.4	5493549	749	55869.48	99	55159.2	6	175654	*	*
446549.8	5493555	596	55878.42	99	55159.29	4	165203	*	*
446595.7	5493555	605	55879.89	99	55159.47	4	163750	*	*
446995.6	5493553	665	55869.4	99	55159.65	4	173455	*	*
447316.7	5493552	782	55870.09	99	55159.76	6	180306	*	*
446539.3	5493571	582	55878.65	99	55159.8	6	165047	*	*
447223.2	5493549	749	55870.1	99	55159.82	5	175656	*	*
447243.9	5493551	760	55870.12	99	55159.89	4	175716	*	*
447248.9	5493552	772	55870.42	99	55160.07	5	175733	*	*
446591.1	5493548	594	55879.59	99	55160.09	4	165301	*	*
447245.9	5493553	761	55870.33	99	55160.09	4	175721	*	*
447216.3	5493557	751	55870.6	99	55160.2	5	175506	*	*
447343	5493546	814	55871.6	99	55160.82	4	180411	*	*
447342.7	5493544	811	55871.87	99	55161.09	5	180410	525	550
446525.3	5493447	578	55883.19	99	55161.22	6	163408	*	*
446555.7	5493553	596	55880.4	99	55161.25	4	165205	*	*
447223.7	5493549	750	55871.75	99	55161.47	6	175657	*	*
447224.8	5493549	749	55871.84	99	55161.56	5	175658	*	*
446592.1	5493555	596	55881.98	99	55161.57	5	163749	*	*
447315.5	5493552	783	55872.32	99	55162.02	5	180304	*	*
447322.5	5493550	785	55872.73	99	55162.22	4	180322	*	*
446549.8	5493555	596	55881.41	99	55162.29	4	165202	*	*
447322.3	5493550	785	55872.92	99	55162.4	6	180323	*	*
447411.2	5493499	829	55872.18	99	55162.55	4	180948	*	*
446542.6	5493553	600	55882.94	99	55162.83	4	163649	*	*
447243	5493550	759	55873.05	99	55162.83	5	175715	*	*
447322.3	5493552	785	55873.47	99	55162.94	6	180324	*	*
446589.9	5493548	594	55882.92	99	55163.42	4	165300	*	*
446588.3	5493556	591	55883.86	99	55163.46	4	163747	*	*
447342.6	5493544	811	55874.33	99	55163.59	5	180406	*	*
447342.7	5493544	811	55874.39	99	55163.62	5	180409	*	*
447415	5493503	825	55873.28	99	55163.66	5	180951	*	*
447411.9	5493502	829	55873.45	99	55163.82	4	180949	*	*
447190.1	5493553	731	55874.89	99	55163.99	5	175416	*	*
447226	5493549	748	55874.35	99	55164.07	5	175659	*	*
446538.2	5493570	582	55883.55	99	55164.7	6	165048	*	*
447315.6	5493552	783	55875.39	99	55165.11	5	180303	*	*
446555.7	5493553	596	55884.43	99	55165.26	4	165206	*	*
447322	5493549	784	55875.8	99	55165.3	5	180321	*	*

447342.7	5493544	811	55876.15	99	55165.39	5	180408	*	*
446549.8	5493555	596	55884.55	99	55165.44	4	165201	*	*
447318.5	5493552	778	55875.88	99	55165.52	6	180309	*	*
447189.7	5493553	732	55876.59	99	55165.69	5	175415	*	*
447373.6	5493552	802	55876.4	99	55165.81	6	180515	*	*
447215.4	5493557	746	55876.36	99	55165.95	4	175505	*	*
446590.5	5493556	597	55886.47	99	55166.06	4	163748	*	*
447227.5	5493549	748	55876.56	99	55166.29	6	175700	*	*
447316	5493552	783	55876.64	99	55166.33	6	180305	*	*
446586.6	5493547	596	55886	99	55166.49	5	165259	*	*
447242.5	5493551	757	55876.75	99	55166.53	5	175714	*	*
447319.5	5493554	777	55876.97	99	55166.62	4	180308	*	*
447373.1	5493553	802	55877.5	99	55166.91	4	180514	*	*
447343.9	5493549	819	55877.74	99	55166.96	6	180412	*	*
446546.3	5493551	598	55886.06	99	55167	4	165154	*	*
447413.3	5493502	829	55876.85	99	55167.23	4	180950	*	*
447188.5	5493551	730	55878.19	99	55167.31	5	175412	*	*
447371.5	5493552	801	55877.91	99	55167.32	5	180513	*	*
446546.3	5493551	598	55886.39	99	55167.33	4	165150	*	*
447191.3	5493554	731	55878.24	99	55167.35	5	175419	*	*
446586.6	5493547	596	55887.17	99	55167.66	5	165258	*	*
447340.1	5493547	808	55878.38	99	55167.68	6	180403	*	*
446537.2	5493569	582	55886.56	99	55167.71	5	165049	*	*
447313.2	5493550	788	55877.96	99	55167.71	5	180300	*	*
446585.2	5493550	597	55887.28	99	55167.72	4	165251	-275	550
446541.8	5493548	602	55887.84	99	55167.73	5	163634	*	*
447188.6	5493552	731	55878.63	99	55167.74	4	175413	*	*
447189.2	5493552	731	55878.65	99	55167.75	5	175414	*	*
446541.8	5493548	602	55887.93	99	55167.81	5	163632	*	*
447249.7	5493552	776	55878.17	99	55167.81	4	175734	*	*
446524.5	5493448	578	55889.95	99	55167.98	6	163409	*	*
447328.1	5493549	794	55878.58	99	55167.98	5	180336	*	*
447328.8	5493549	792	55878.8	99	55168.2	5	180335	*	*
446585.4	5493549	596	55887.97	99	55168.43	4	165253	*	*
447193.3	5493554	729	55879.29	99	55168.43	5	175422	*	*
446538.8	5493561	610	55888.63	99	55168.53	4	163646	*	*
446546.3	5493551	598	55887.74	99	55168.68	4	165152	*	*
447318.1	5493551	779	55879.06	99	55168.68	5	180310	*	*
447196.7	5493550	730	55879.8	99	55168.97	6	175425	*	*
446541.8	5493548	602	55889.14	99	55169.02	5	163633	*	*
446585.5	5493549	597	55888.62	99	55169.07	4	165252	*	*
447228.6	5493549	749	55879.44	99	55169.18	6	175701	*	*
447214.7	5493555	743	55879.71	99	55169.29	4	175503	*	*
446541.6	5493548	601	55889.46	99	55169.34	4	163631	*	*
446588.3	5493556	591	55889.75	99	55169.35	4	163746	*	*
447190.9	5493553	731	55880.28	99	55169.39	6	175418	*	*
446542.6	5493553	600	55889.56	99	55169.44	4	163650	*	*

447214.9	5493556	745	55880.01	99	55169.6	4	175504	*	*
447194.4	5493550	730	55880.46	99	55169.61	4	175423	*	*
447341	5493546	809	55880.35	99	55169.64	6	180404	*	*
446536.3	5493568	582	55888.5	99	55169.66	6	165050	*	*
446546.3	5493551	598	55888.8	99	55169.74	4	165153	*	*
446586	5493548	597	55889.27	99	55169.74	4	165254	*	*
447191.8	5493554	730	55880.72	99	55169.84	4	175420	*	*
447188.6	5493551	731	55880.72	99	55169.85	5	175411	*	*
446546.3	5493551	598	55888.96	99	55169.93	4	165146	*	*
447344.1	5493549	819	55880.92	99	55170.13	5	180414	*	*
447342	5493544	810	55880.98	99	55170.26	5	180405	*	*
447342.9	5493546	819	55881.22	99	55170.45	5	180417	*	*
447370.4	5493553	802	55881.3	99	55170.71	6	180512	*	*
447250.5	5493552	780	55881.23	99	55170.87	5	175735	*	*
446538.8	5493561	610	55891.01	99	55170.9	4	163637	*	*
446541.8	5493548	602	55891.02	99	55170.91	5	163635	*	*
447190.4	5493553	731	55881.81	99	55170.91	5	175417	*	*
447195.6	5493550	730	55881.75	99	55170.91	5	175424	*	*
447192.3	5493553	730	55881.8	99	55170.93	6	175421	*	*
447223.2	5493549	748	55881.28	99	55171.01	5	175648	*	*
447188	5493551	731	55882.12	99	55171.25	5	175410	*	*
446538.8	5493561	610	55891.42	99	55171.3	4	163642	*	*
446546.3	5493551	598	55890.41	99	55171.39	4	165145	*	*
446538.8	5493561	610	55891.8	99	55171.69	4	163645	*	*
447312.1	5493548	786	55881.96	99	55171.72	5	180259	*	*
446538.8	5493561	610	55891.84	99	55171.73	4	163644	*	*
446584.7	5493551	596	55891.32	99	55171.75	4	165250	*	*
447343.4	5493543	819	55882.88	99	55172.12	5	180418	*	*
447338.8	5493548	807	55882.87	99	55172.18	4	180402	*	*
447215	5493555	741	55882.78	99	55172.36	5	175502	*	*
447369.2	5493554	802	55883.01	99	55172.42	5	180511	*	*
447197.7	5493551	729	55883.29	99	55172.48	5	175426	*	*
447336.8	5493547	809	55883.2	99	55172.5	4	180401	*	*
446546.3	5493551	598	55891.53	99	55172.51	4	165143	*	*
446541.8	5493548	602	55892.63	99	55172.52	5	163636	*	*
446541.6	5493548	601	55892.67	99	55172.55	4	163630	*	*
446584.5	5493545	576	55893.07	99	55172.62	5	163734	*	*
446538.8	5493561	610	55892.84	99	55172.73	4	163641	*	*
446538.8	5493561	610	55892.89	99	55172.78	4	163640	*	*
446535.4	5493567	582	55891.72	99	55172.88	6	165051	*	*
447230.2	5493549	749	55883.18	99	55172.93	6	175702	*	*
446586	5493541	577	55893.43	99	55172.98	5	163735	*	*
446583.3	5493551	596	55892.58	99	55172.99	4	165249	*	*
446581.9	5493551	581	55893.52	99	55173.09	4	163732	*	*
446523.7	5493450	578	55895.4	99	55173.43	6	163410	*	*
446555.7	5493553	596	55892.62	99	55173.44	4	165207	*	*
447251.7	5493552	782	55883.88	99	55173.51	5	175736	*	*

447315	5493552	785	55883.78	99	55173.51	5	180302	*	*
447223.4	5493549	748	55883.94	99	55173.71	6	175644	*	*
446546.3	5493551	598	55892.99	99	55173.93	4	165151	*	*
447223.3	5493549	748	55884.18	99	55173.94	5	175645	*	*
447242	5493551	757	55884.18	99	55173.95	5	175713	*	*
447223.3	5493549	748	55884.43	99	55174.18	5	175646	*	*
446538.8	5493561	610	55894.29	99	55174.19	4	163639	-325	550
446586	5493548	597	55893.73	99	55174.2	4	165255	*	*
447314.2	5493551	785	55884.46	99	55174.2	4	180301	*	*
447342.5	5493548	821	55885.04	99	55174.26	4	180416	*	*
446583.3	5493551	596	55893.9	99	55174.3	4	165248	*	*
447321.7	5493548	782	55884.84	99	55174.35	5	180320	*	*
446546.3	5493551	598	55893.43	99	55174.38	4	165149	*	*
446589.8	5493536	578	55895.22	99	55174.8	4	163739	-275	550
447317.7	5493549	781	55885.22	99	55174.83	5	180311	*	*
446546.3	5493551	598	55893.9	99	55174.88	4	165144	*	*
447368.3	5493553	800	55885.82	99	55175.23	4	180510	*	*
446588.3	5493556	591	55895.85	99	55175.44	4	163745	*	*
447345.5	5493541	812	55886.33	99	55175.58	5	180420	*	*
447309.3	5493549	785	55885.83	99	55175.6	5	180258	*	*
446589.8	5493536	578	55896.05	99	55175.63	4	163740	*	*
446538.8	5493561	610	55895.78	99	55175.66	4	163643	*	*
447223.2	5493549	748	55885.97	99	55175.71	5	175647	*	*
446545.6	5493552	597	55894.79	99	55175.77	4	165142	*	*
447231.4	5493549	748	55886.03	99	55175.78	5	175703	*	*
446589.8	5493536	578	55896.29	99	55175.87	4	163738	*	*
446582	5493550	595	55895.55	99	55175.94	4	165247	*	*
446538.8	5493561	610	55896.22	99	55176.12	4	163638	*	*
447183.5	5493551	731	55886.94	99	55176.13	6	175404	*	*
446546.3	5493551	598	55895.29	99	55176.26	4	165147	*	*
447344.2	5493542	816	55887.09	99	55176.33	5	180419	*	*
446577	5493550	589	55896.81	99	55176.39	4	163731	*	*
446584.2	5493546	577	55896.93	99	55176.49	5	163733	*	*
447342.6	5493544	811	55887.3	99	55176.55	5	180407	*	*
447327.4	5493549	795	55887.29	99	55176.69	4	180337	*	*
446589.8	5493536	578	55897.36	99	55176.94	4	163741	*	*
447232.4	5493549	748	55887.23	99	55176.98	6	175704	*	*
447333.4	5493546	808	55887.73	99	55177.03	4	180400	*	*
447233.2	5493550	747	55887.34	99	55177.09	5	175705	*	*
447205.5	5493556	735	55887.55	99	55177.12	4	175456	*	*
447213.5	5493558	742	55887.63	99	55177.2	4	175501	*	*
447182.2	5493551	733	55888.13	99	55177.33	6	175403	*	*
447333.4	5493546	808	55888.1	99	55177.4	4	180359	*	*
447187.7	5493551	731	55888.5	99	55177.64	5	175409	*	*
447333.4	5493546	808	55888.54	99	55177.84	4	180358	*	*
447346.8	5493541	808	55888.68	99	55177.93	5	180421	*	*
447251.7	5493552	782	55888.42	99	55178.04	5	175737	*	*

446544.5	5493553	602	55898.19	99	55178.06	4	163628	*	*
447187.6	5493551	730	55889.08	99	55178.23	6	175408	*	*
446522.9	5493451	578	55900.21	99	55178.24	6	163411	*	*
446587.3	5493539	577	55898.67	99	55178.24	4	163737	*	*
447186.9	5493551	731	55889.18	99	55178.34	4	175407	*	*
446586.6	5493547	596	55897.88	99	55178.36	5	165257	*	*
447367.8	5493553	800	55889.02	99	55178.43	6	180509	*	*
447213.5	5493558	742	55888.95	99	55178.52	4	175500	*	*
446589.8	5493536	578	55898.95	99	55178.54	4	163742	*	*
447234.4	5493550	747	55888.89	99	55178.63	6	175706	*	*
446546.3	5493551	598	55897.68	99	55178.64	4	165148	*	*
447207.4	5493554	726	55889.16	99	55178.64	5	175441	*	*
447206.9	5493554	727	55889.25	99	55178.75	6	175443	*	*
447208.2	5493554	726	55889.35	99	55178.8	6	175438	*	*
446589.9	5493536	578	55899.27	99	55178.86	4	163743	*	*
447308.6	5493551	785	55889.18	99	55178.96	4	180257	*	*
447366.9	5493554	801	55889.57	99	55178.98	5	180507	*	*
446529.8	5493564	583	55897.96	99	55179.09	6	165056	*	*
447198.2	5493551	729	55889.91	99	55179.11	5	175427	*	*
447207.2	5493554	726	55889.7	99	55179.19	5	175442	*	*
447367	5493553	800	55889.87	99	55179.28	5	180508	*	*
447199	5493551	729	55890.08	99	55179.3	5	175428	*	*
447206.6	5493554	727	55889.79	99	55179.31	5	175444	*	*
447207.8	5493554	726	55889.85	99	55179.32	6	175440	*	*
447208	5493554	726	55889.92	99	55179.38	6	175439	*	*
446534.4	5493566	582	55898.28	99	55179.43	6	165052	*	*
447206.2	5493553	728	55890.24	99	55179.79	5	175447	*	*
447207.1	5493554	726	55890.38	99	55179.8	6	175437	375	550
447206.4	5493553	727	55890.47	99	55179.84	5	175435	*	*
447206.2	5493553	728	55890.32	99	55179.85	5	175445	*	*
447351.8	5493541	796	55890.69	99	55180	6	180428	*	*
447205.5	5493556	735	55890.54	99	55180.11	4	175455	*	*
446586.3	5493547	597	55899.64	99	55180.12	5	165256	*	*
447348.8	5493540	804	55890.87	99	55180.13	5	180422	*	*
447206.2	5493553	728	55890.71	99	55180.26	5	175446	*	*
447235.3	5493550	749	55890.65	99	55180.39	5	175707	*	*
447366.7	5493554	800	55890.98	99	55180.39	6	180506	*	*
447186	5493552	731	55891.4	99	55180.56	6	175406	*	*
447201.5	5493552	727	55891.43	99	55180.73	5	175432	*	*
447181	5493551	735	55891.65	99	55180.86	6	175402	*	*
446531	5493564	583	55899.73	99	55180.87	5	165055	*	*
447201.5	5493552	727	55891.7	99	55180.98	5	175431	*	*
447326.9	5493550	797	55891.68	99	55181.09	4	180338	*	*
447241.4	5493550	756	55891.42	99	55181.18	5	175712	*	*
447212.6	5493559	742	55891.65	99	55181.21	4	175459	*	*
447202.9	5493552	725	55891.98	99	55181.3	4	175433	*	*
446528.7	5493563	583	55900.19	99	55181.32	6	165057	*	*

447199.6	5493552	728	55892.08	99	55181.32	4	175429	*	*
446550.9	5493555	594	55901.71	99	55181.59	4	163651	*	*
447207.1	5493554	726	55892.2	99	55181.6	6	175436	*	*
446522.4	5493452	578	55903.69	99	55181.71	6	163412	*	*
446543.8	5493553	593	55900.73	99	55181.73	4	165138	*	*
446544.7	5493552	596	55900.75	99	55181.74	4	165141	*	*
447328.5	5493544	813	55892.45	99	55181.77	4	180353	*	*
447185	5493552	732	55892.71	99	55181.89	6	175405	*	*
447204.9	5493553	726	55892.58	99	55181.93	5	175434	*	*
446541.9	5493555	598	55902.21	99	55182.07	4	163626	*	*
446541.9	5493555	598	55902.37	99	55182.22	4	163625	*	*
447332.8	5493546	811	55893	99	55182.31	4	180357	*	*
447204.4	5493558	733	55892.83	99	55182.41	5	175452	*	*
447205.5	5493556	735	55892.91	99	55182.49	4	175453	*	*
446543.4	5493553	603	55902.66	99	55182.53	4	163629	*	*
446525.5	5493560	583	55901.42	99	55182.54	6	165100	*	*
447205.5	5493556	735	55893.02	99	55182.59	4	175457	*	*
447206.2	5493553	728	55893.03	99	55182.59	5	175448	*	*
447351.2	5493541	797	55893.3	99	55182.6	6	180427	*	*
447252.6	5493553	784	55893.04	99	55182.65	5	175738	*	*
447200.5	5493552	726	55893.45	99	55182.71	5	175430	*	*
446526.4	5493561	583	55901.64	99	55182.76	6	165059	*	*
446527.5	5493562	583	55901.69	99	55182.81	6	165058	*	*
446547.8	5493551	599	55902.97	99	55182.83	5	163627	*	*
446551.3	5493578	581	55901.81	99	55182.84	6	165037	*	*
447212.4	5493561	742	55893.33	99	55182.89	4	175458	*	*
447328.1	5493544	813	55893.67	99	55183	5	180352	*	*
447252.6	5493553	784	55893.5	99	55183.1	5	175739	*	*
447205.5	5493556	735	55893.57	99	55183.14	4	175454	*	*
447206.2	5493553	728	55893.74	99	55183.31	5	175449	*	*
447354.2	5493544	800	55893.98	99	55183.32	4	180433	*	*
446544	5493552	594	55902.39	99	55183.39	4	165139	*	*
447305.6	5493552	789	55893.6	99	55183.39	5	180256	*	*
447353.6	5493543	799	55894.12	99	55183.45	6	180431	*	*
446533.5	5493566	583	55902.38	99	55183.53	6	165053	*	*
447351.1	5493541	798	55894.26	99	55183.55	6	180426	*	*
446580.6	5493549	592	55903.35	99	55183.73	4	165246	*	*
447350	5493540	801	55894.5	99	55183.76	4	180423	*	*
447318	5493549	781	55894.38	99	55183.96	4	180313	*	*
447365.9	5493555	800	55894.57	99	55183.99	5	180458	*	*
447365.5	5493555	800	55894.6	99	55184.02	6	180500	*	*
447319.4	5493546	780	55894.52	99	55184.06	5	180317	*	*
446568.5	5493552	588	55904.34	99	55184.07	4	163717	*	*
447352.8	5493542	797	55894.79	99	55184.12	5	180430	*	*
447366	5493555	801	55894.7	99	55184.12	6	180505	*	*
447321.1	5493547	782	55894.67	99	55184.19	5	180319	*	*
447252.6	5493553	784	55894.7	99	55184.29	5	175740	*	*

446521.9	5493554	584	55903.31	99	55184.33	6	165112	*	*
446523.3	5493553	584	55903.32	99	55184.34	5	165113	*	*
446570.6	5493551	589	55904.64	99	55184.35	4	163718	*	*
447365.5	5493555	800	55895.01	99	55184.43	5	180459	*	*
446567.4	5493553	587	55904.04	99	55184.47	4	165233	*	*
447365.5	5493555	800	55895.05	99	55184.47	5	180501	*	*
446587.7	5493554	588	55904.92	99	55184.51	4	163744	*	*
446520.6	5493552	581	55905.15	99	55184.61	4	163547	*	*
446577	5493550	589	55905.03	99	55184.61	4	163730	*	*
447365.6	5493555	800	55895.23	99	55184.66	5	180502	*	*
447365.6	5493555	800	55895.27	99	55184.7	6	180503	*	*
446568.3	5493553	586	55904.33	99	55184.75	4	165234	*	*
447203.3	5493561	730	55895.19	99	55184.77	4	175451	*	*
447352.5	5493542	797	55895.45	99	55184.77	5	180429	*	*
447328.5	5493544	813	55895.53	99	55184.84	4	180355	*	*
447319.4	5493546	780	55895.39	99	55184.94	5	180316	*	*
446571.7	5493551	589	55905.4	99	55185.1	5	163719	*	*
447350.6	5493541	799	55895.94	99	55185.22	4	180425	*	*
447325.8	5493549	799	55895.84	99	55185.25	4	180339	*	*
447328.5	5493544	813	55895.94	99	55185.25	4	180354	*	*
447319.4	5493546	780	55895.9	99	55185.46	5	180315	*	*
447318	5493549	781	55895.9	99	55185.49	4	180312	500	550
446563.1	5493550	582	55905.16	99	55185.61	4	165231	*	*
447365.6	5493555	800	55896.19	99	55185.61	6	180504	*	*
446566.2	5493551	589	55905.89	99	55185.64	4	163716	*	*
446555.7	5493553	596	55904.87	99	55185.67	4	165208	*	*
447201.7	5493561	731	55896.14	99	55185.72	4	175450	*	*
446541.9	5493555	598	55906.08	99	55185.93	4	163624	*	*
446568.7	5493553	584	55905.61	99	55186.02	4	165235	*	*
446524.1	5493553	583	55906.6	99	55186.07	4	163548	*	*
446577	5493550	589	55906.74	99	55186.34	4	163729	*	*
447330.5	5493545	809	55897	99	55186.34	4	180351	*	*
446520.6	5493552	581	55906.98	99	55186.43	4	163546	*	*
447332.1	5493545	811	55897.2	99	55186.51	4	180356	*	*
447353.6	5493543	799	55897.17	99	55186.51	6	180432	*	*
447240.8	5493550	754	55896.85	99	55186.6	5	175711	*	*
447366	5493554	800	55897.32	99	55186.76	5	180455	*	*
446532.3	5493565	583	55905.64	99	55186.78	4	165054	*	*
446522	5493453	578	55908.84	99	55186.86	5	163413	*	*
446544.7	5493552	596	55905.93	99	55186.92	4	165140	*	*
447316.1	5493549	783	55897.36	99	55186.92	4	180314	*	*
446563.1	5493550	582	55906.49	99	55186.93	4	165232	*	*
447366.3	5493555	800	55897.56	99	55186.99	6	180457	*	*
447354.7	5493545	800	55898.26	99	55187.61	4	180434	*	*
447356.6	5493547	802	55898.25	99	55187.62	5	180436	*	*
447305.6	5493552	789	55897.85	99	55187.65	5	180255	*	*
447350.6	5493541	799	55898.54	99	55187.81	4	180424	*	*

446566.2	5493551	589	55908.12	99	55187.89	5	163715	*	*
446571.7	5493551	589	55908.24	99	55187.93	4	163720	*	*
447320.9	5493546	780	55898.48	99	55188.01	4	180318	*	*
446524.1	5493553	583	55907.26	99	55188.27	5	165114	*	*
446524.4	5493559	583	55907.34	99	55188.46	5	165101	*	*
447366.4	5493555	800	55899.14	99	55188.57	6	180456	550	550
447326.8	5493548	801	55899.28	99	55188.69	5	180340	*	*
447355.9	5493546	801	55899.49	99	55188.85	4	180435	*	*
446535.1	5493547	585	55909.11	99	55188.96	5	163623	*	*
446521.3	5493554	584	55908.09	99	55189.12	4	165111	*	*
446563.1	5493550	582	55908.66	99	55189.12	4	165230	*	*
446580.6	5493549	592	55908.78	99	55189.16	4	165245	*	*
446516.4	5493551	582	55909.91	99	55189.3	4	163541	*	*
447365.4	5493554	799	55899.88	99	55189.32	5	180454	*	*
447357.1	5493547	802	55899.99	99	55189.37	5	180437	*	*
447298.9	5493545	783	55899.7	99	55189.6	6	180248	*	*
446570	5493554	586	55909.38	99	55189.78	4	165236	*	*
446587.3	5493539	577	55910.41	99	55189.97	4	163736	*	*
447330.9	5493545	807	55900.7	99	55190.05	4	180350	*	*
447297.1	5493547	786	55900.26	99	55190.15	4	180249	*	*
447252.2	5493547	784	55900.73	99	55190.31	6	175741	*	*
447365.7	5493554	798	55900.95	99	55190.4	6	180451	*	*
446521.4	5493454	578	55912.4	99	55190.41	5	163414	*	*
446541.7	5493554	590	55909.61	99	55190.6	5	165137	*	*
446563.1	5493550	582	55910.19	99	55190.67	4	165229	*	*
447239.1	5493549	753	55901	99	55190.75	5	175710	*	*
447327.6	5493549	802	55901.39	99	55190.8	4	180341	*	*
446535.1	5493547	585	55911.03	99	55190.88	5	163622	*	*
447177.9	5493549	735	55901.66	99	55190.88	3	175400	*	*
446572.6	5493551	589	55911.21	99	55190.89	5	163721	*	*
447365.6	5493554	800	55901.52	99	55190.97	6	180452	*	*
446520.6	5493552	581	55911.69	99	55191.12	4	163545	*	*
446570	5493554	586	55910.79	99	55191.18	4	165237	*	*
447365	5493551	796	55901.78	99	55191.22	6	180448	*	*
447236.3	5493550	750	55901.49	99	55191.23	5	175708	*	*
447330.4	5493545	808	55901.93	99	55191.29	4	180349	*	*
446516.4	5493551	582	55911.93	99	55191.3	4	163539	-350	550
447365.6	5493554	800	55901.88	99	55191.33	6	180453	*	*
446567	5493550	595	55911.5	99	55191.34	5	163709	*	*
446553.8	5493552	596	55910.57	99	55191.35	4	165209	*	*
446516.4	5493551	582	55912.21	99	55191.59	4	163540	*	*
446516.8	5493551	582	55912.47	99	55191.83	4	163538	*	*
447330.5	5493546	807	55902.47	99	55191.84	5	180348	*	*
446552.5	5493554	590	55911.96	99	55191.85	4	163652	*	*
447328.4	5493548	802	55902.6	99	55192.02	4	180342	*	*
447365.4	5493553	797	55902.71	99	55192.16	5	180450	*	*
446541.7	5493554	590	55911.19	99	55192.18	5	165136	*	*

447301.6	5493553	788	55902.33	99	55192.2	6	180251	*	*
446517.1	5493551	583	55912.92	99	55192.27	4	163537	*	*
447357.1	5493547	802	55902.89	99	55192.29	5	180438	*	*
447365.4	5493552	796	55902.87	99	55192.31	6	180449	*	*
447301.2	5493551	785	55902.53	99	55192.41	5	180250	*	*
446531.4	5493548	598	55911.54	99	55192.52	5	165128	*	*
446566.2	5493550	589	55912.74	99	55192.52	4	163714	*	*
446517.1	5493551	582	55913.13	99	55192.53	4	163542	*	*
446572.1	5493553	587	55912.25	99	55192.62	4	165238	*	*
446575.8	5493552	589	55912.25	99	55192.63	4	165244	*	*
446995.6	5493553	665	55902.59	99	55192.66	4	173457	*	*
446563.1	5493550	582	55912.27	99	55192.76	4	165228	*	*
447237.9	5493549	752	55903.08	99	55192.82	5	175709	*	*
447302.5	5493553	789	55903.02	99	55192.87	5	180252	*	*
446577	5493550	589	55913.41	99	55193.02	4	163728	*	*
446535.1	5493547	585	55913.24	99	55193.08	5	163621	*	*
446532	5493545	584	55913.28	99	55193.09	5	163616	*	*
447358	5493546	801	55903.79	99	55193.19	4	180439	*	*
446519.3	5493552	582	55913.84	99	55193.26	4	163544	*	*
447364.9	5493550	796	55903.83	99	55193.26	6	180447	*	*
447254	5493545	783	55903.71	99	55193.27	5	175742	*	*
447175.3	5493549	733	55904.18	99	55193.39	4	175353	*	*
446517.1	5493551	582	55914.18	99	55193.59	4	163543	*	*
447268.5	5493550	752	55904.3	99	55193.68	4	175813	*	*
446523.4	5493559	582	55912.62	99	55193.73	5	165102	*	*
446517.1	5493551	583	55914.58	99	55193.92	4	163536	*	*
446535.5	5493550	594	55912.96	99	55193.95	4	165133	-325	550
447175.4	5493549	734	55904.73	99	55193.95	5	175355	*	*
447175.4	5493549	734	55904.74	99	55193.96	4	175354	*	*
447177	5493549	731	55904.86	99	55194.04	6	175347	*	*
447304.6	5493552	789	55904.22	99	55194.05	5	180253	*	*
446567.1	5493550	594	55914.3	99	55194.13	4	163710	*	*
447359.1	5493545	801	55904.72	99	55194.13	5	180440	*	*
446520.1	5493554	582	55913.21	99	55194.24	6	165110	*	*
446574.1	5493550	589	55914.69	99	55194.35	5	163722	*	*
447175.6	5493548	733	55905.15	99	55194.36	6	175352	*	*
446541.4	5493554	591	55913.46	99	55194.45	4	165135	*	*
446535.1	5493547	585	55914.79	99	55194.61	5	163618	*	*
446566.3	5493550	592	55914.83	99	55194.65	4	163711	-300	550
446532	5493545	584	55914.87	99	55194.67	5	163615	*	*
447305.6	5493552	789	55904.91	99	55194.72	5	180254	*	*
446535.1	5493547	585	55914.96	99	55194.78	5	163619	*	*
446563.1	5493550	582	55914.3	99	55194.8	4	165227	*	*
447360.9	5493545	800	55905.39	99	55194.81	5	180442	*	*
447298.9	5493546	781	55905.06	99	55194.99	5	180245	*	*
446532.2	5493549	597	55914.09	99	55195.08	5	165130	*	*
447268	5493549	752	55905.72	99	55195.09	5	175811	*	*

447360.1	5493545	799	55905.68	99	55195.09	5	180441	*	*
447298.9	5493544	784	55905.22	99	55195.13	5	180247	*	*
446565.7	5493550	590	55915.37	99	55195.17	4	163713	*	*
446521	5493456	578	55917.2	99	55195.21	5	163415	*	*
446519.3	5493555	582	55914.24	99	55195.28	6	165109	*	*
447364.6	5493546	795	55905.86	99	55195.29	4	180446	*	*
447328.5	5493546	804	55906.05	99	55195.46	4	180343	*	*
446535.5	5493550	594	55914.48	99	55195.47	4	165134	*	*
447175.8	5493548	731	55906.39	99	55195.6	6	175350	*	*
446524.9	5493553	583	55916.26	99	55195.74	4	163549	*	*
447175.6	5493548	732	55906.62	99	55195.83	5	175351	350	550
446532.9	5493550	596	55914.99	99	55195.98	4	165131	*	*
447176.8	5493548	731	55906.98	99	55196.18	4	175349	*	*
447297.6	5493545	781	55906.35	99	55196.29	4	180243	*	*
446566.9	5493549	595	55916.45	99	55196.3	4	163708	*	*
446520.4	5493555	582	55915.47	99	55196.54	6	165106	*	*
446574.1	5493553	588	55916.18	99	55196.55	4	165240	*	*
446535.1	5493547	585	55916.8	99	55196.63	5	163620	*	*
446532.6	5493551	591	55915.74	99	55196.71	4	165126	*	*
446520.9	5493556	582	55915.84	99	55196.92	6	165105	*	*
446531.2	5493553	587	55915.99	99	55196.96	4	165125	*	*
446553.8	5493552	596	55916.26	99	55197.02	4	165210	*	*
446534.3	5493550	595	55916.28	99	55197.27	4	165132	*	*
447299.2	5493545	783	55907.36	99	55197.28	4	180246	*	*
446519.5	5493555	582	55916.27	99	55197.32	6	165108	*	*
446517.4	5493548	584	55918.02	99	55197.34	4	163533	*	*
447360.9	5493545	800	55908	99	55197.42	5	180443	*	*
446519.7	5493555	582	55916.4	99	55197.46	5	165107	-350	550
446522.5	5493558	582	55916.39	99	55197.49	6	165103	*	*
446575.8	5493552	589	55917.15	99	55197.53	4	165243	*	*
446517.4	5493549	583	55918.27	99	55197.59	4	163534	*	*
447176.9	5493548	731	55908.42	99	55197.61	6	175348	*	*
446531.2	5493548	598	55916.8	99	55197.78	4	165129	*	*
447362.1	5493546	799	55908.53	99	55197.95	5	180444	*	*
446562.6	5493550	585	55917.62	99	55198.13	4	165226	*	*
446565.6	5493550	590	55918.47	99	55198.28	5	163712	*	*
447329.4	5493546	804	55908.95	99	55198.35	5	180344	*	*
447330.3	5493547	806	55908.98	99	55198.36	5	180347	*	*
446565.7	5493550	595	55918.53	99	55198.39	4	163707	*	*
446535.1	5493547	585	55918.6	99	55198.41	5	163617	*	*
446552.5	5493554	590	55918.54	99	55198.44	4	163653	*	*
446577	5493550	589	55918.85	99	55198.47	4	163727	*	*
446530.9	5493539	586	55918.87	99	55198.64	4	163611	*	*
446572.1	5493553	587	55918.3	99	55198.67	4	165239	*	*
447330.7	5493547	804	55909.4	99	55198.78	5	180346	*	*
446575.8	5493552	589	55918.43	99	55198.8	4	165241	*	*
446517	5493550	583	55919.53	99	55198.86	4	163535	*	*

446574.1	5493550	589	55919.39	99	55199.05	5	163723	*	*
447330	5493547	803	55910.09	99	55199.48	5	180345	*	*
447175.7	5493549	733	55910.29	99	55199.51	4	175356	*	*
447268	5493550	752	55910.18	99	55199.56	6	175812	*	*
447362.9	5493547	798	55910.38	99	55199.8	4	180445	*	*
446526.1	5493543	588	55920.06	99	55199.82	4	163609	*	*
446576	5493549	590	55920.19	99	55199.83	5	163725	*	*
447176.8	5493549	730	55910.86	99	55200.03	6	175345	*	*
446524.7	5493552	583	55919.21	99	55200.22	6	165115	*	*
446520.6	5493457	577	55922.24	99	55200.26	5	163416	*	*
447266.7	5493550	752	55910.95	99	55200.31	4	175809	*	*
447298.1	5493545	782	55910.44	99	55200.37	5	180244	*	*
446529.5	5493543	585	55920.58	99	55200.38	5	163614	*	*
446562.4	5493550	588	55919.86	99	55200.38	4	165225	*	*
447176.7	5493549	731	55911.5	99	55200.68	6	175346	*	*
446565.7	5493550	595	55920.86	99	55200.72	4	163706	*	*
446530.3	5493542	585	55920.97	99	55200.76	4	163613	*	*
447265.4	5493548	753	55911.61	99	55200.97	5	175807	*	*
446517.2	5493546	585	55921.68	99	55201	4	163532	*	*
447296.4	5493544	780	55911.32	99	55201.26	6	180242	*	*
447266.6	5493549	752	55911.95	99	55201.31	5	175808	*	*
447254	5493542	779	55911.82	99	55201.36	4	175744	*	*
447267.5	5493549	752	55912.2	99	55201.57	5	175810	*	*
446575.8	5493552	589	55921.34	99	55201.72	4	165242	*	*
446529.3	5493540	585	55921.98	99	55201.76	4	163612	*	*
447177.2	5493549	735	55912.57	99	55201.8	4	175359	*	*
446526.1	5493543	588	55922.1	99	55201.85	4	163608	*	*
446529.3	5493537	587	55922.14	99	55201.91	4	163610	*	*
446562.7	5493550	592	55921.38	99	55201.91	4	165224	*	*
446552.5	5493554	590	55922.24	99	55202.15	4	163654	*	*
446521.7	5493557	582	55921.12	99	55202.21	6	165104	*	*
446577	5493550	589	55922.64	99	55202.27	4	163726	*	*
446528.9	5493553	583	55921.45	99	55202.42	4	165124	*	*
447268.5	5493550	752	55913.91	99	55203.3	4	175814	*	*
446519.9	5493458	578	55925.65	99	55203.68	5	163417	*	*
447298.7	5493548	776	55914.11	99	55204.05	5	180241	*	*
446553.9	5493549	594	55923.42	99	55204.16	4	165211	*	*
446526.1	5493543	588	55924.44	99	55204.17	4	163606	*	*
446533	5493550	595	55923.31	99	55204.28	4	165127	*	*
446526.1	5493543	588	55924.94	99	55204.68	4	163607	*	*
447254	5493541	777	55915.24	99	55204.75	4	175746	*	*
446575	5493550	591	55925.26	99	55204.91	4	163724	*	*
446527.8	5493543	586	55925.53	99	55205.25	5	163605	*	*
446529.4	5493548	582	55925.75	99	55205.45	5	163603	*	*
446518.3	5493462	578	55927.53	99	55205.59	6	163420	*	*
446562.3	5493551	594	55925.17	99	55205.71	4	165223	*	*
446524.9	5493553	583	55926.44	99	55205.93	4	163550	*	*

447268.9	5493551	750	55916.62	99	55206.04	5	175819	*	*
447254	5493541	777	55916.52	99	55206.05	4	175745	*	*
446519.4	5493459	577	55928.29	99	55206.33	6	163418	*	*
446517	5493545	587	55927.27	99	55206.59	4	163531	*	*
447267.8	5493551	748	55917.21	99	55206.64	5	175820	*	*
447298.7	5493548	776	55916.77	99	55206.71	5	180240	*	*
447176	5493549	734	55917.68	99	55206.9	4	175357	*	*
446528.7	5493554	586	55926.52	99	55207.49	5	165123	*	*
446527.4	5493542	586	55927.91	99	55207.62	4	163604	*	*
447295.8	5493549	771	55917.94	99	55207.88	4	180238	*	*
446556.1	5493554	592	55928.14	99	55208.05	4	163655	*	*
446562.6	5493550	596	55928.29	99	55208.17	5	163704	*	*
446561.9	5493551	596	55927.66	99	55208.22	4	165221	-300	550
446529.4	5493548	582	55928.61	99	55208.28	5	163601	*	*
446517.8	5493463	578	55930.37	99	55208.44	6	163421	*	*
446564.3	5493550	595	55928.69	99	55208.56	5	163705	*	*
446528	5493554	585	55927.7	99	55208.67	6	165122	*	*
447268.2	5493552	748	55919.27	99	55208.71	6	175821	*	*
447175.9	5493549	730	55919.58	99	55208.75	6	175344	*	*
447255	5493544	779	55919.21	99	55208.76	4	175743	*	*
446562	5493551	595	55928.34	99	55208.88	4	165222	*	*
447298.7	5493548	776	55918.94	99	55208.88	5	180239	*	*
446995.6	5493553	665	55919.26	99	55209.24	4	173458	*	*
446518.8	5493460	577	55931.5	99	55209.55	4	163419	*	*
447295.8	5493549	771	55919.65	99	55209.6	4	180237	*	*
447268.6	5493551	750	55920.68	99	55210.08	5	175816	*	*
447268.9	5493551	750	55920.82	99	55210.22	5	175817	*	*
447268.4	5493550	751	55920.85	99	55210.24	5	175815	*	*
446529.4	5493548	582	55930.59	99	55210.28	5	163602	*	*
447268.4	5493552	748	55920.87	99	55210.33	5	175822	*	*
447293.6	5493549	773	55920.5	99	55210.49	5	180232	*	*
446554	5493550	593	55929.79	99	55210.51	4	165212	*	*
447268.9	5493551	750	55921.19	99	55210.6	5	175818	*	*
446554	5493550	593	55930.45	99	55211.12	4	165215	*	*
447295.8	5493549	771	55921.33	99	55211.29	4	180236	*	*
446554.8	5493553	594	55931.46	99	55211.37	5	163656	*	*
446528.1	5493554	584	55930.62	99	55211.6	5	165121	*	*
446560.7	5493551	595	55931.13	99	55211.71	4	165220	*	*
447176.6	5493549	734	55922.55	99	55211.78	5	175358	*	*
446529.4	5493548	582	55932.33	99	55211.98	5	163600	*	*
446517	5493545	587	55932.87	99	55212.19	4	163530	*	*
447293.7	5493549	772	55922.3	99	55212.31	5	180229	*	*
446555.2	5493551	595	55932.47	99	55212.38	4	163658	*	*
446561.1	5493550	596	55932.49	99	55212.38	4	163703	*	*
447293.2	5493549	773	55922.6	99	55212.6	5	180230	*	*
447273.9	5493560	762	55922.7	99	55212.77	6	180201	*	*
447175.6	5493548	728	55923.87	99	55213.03	5	175343	*	*

446557.8	5493550	593	55932.44	99	55213.04	4	165219	*	*
447294.8	5493549	771	55923.15	99	55213.14	5	180233	*	*
446529.4	5493548	582	55933.65	99	55213.28	5	163559	*	*
447293.7	5493548	772	55923.33	99	55213.36	4	180227	*	*
447271.9	5493566	758	55923.32	99	55213.39	6	180153	*	*
447271.9	5493566	757	55923.35	99	55213.42	6	180152	*	*
447293.7	5493548	772	55923.43	99	55213.45	4	180228	*	*
447276.4	5493554	767	55923.43	99	55213.51	5	180202	*	*
447271.9	5493566	757	55923.6	99	55213.68	6	180151	*	*
446554	5493550	593	55932.99	99	55213.69	4	165213	*	*
447271.9	5493566	757	55923.66	99	55213.74	6	180150	*	*
447272.4	5493564	759	55923.81	99	55213.87	6	180156	*	*
447295.8	5493549	771	55923.93	99	55213.9	4	180235	*	*
447271.9	5493566	757	55923.84	99	55213.91	6	180149	*	*
447277.9	5493551	769	55923.83	99	55213.91	5	180203	*	*
447272.2	5493566	758	55923.87	99	55213.92	6	180147	*	*
447272.7	5493563	760	55923.92	99	55213.98	6	180157	*	*
447272	5493566	758	55924.02	99	55214.08	6	180148	*	*
447272.1	5493565	758	55924.02	99	55214.08	6	180154	*	*
447272.2	5493565	758	55924.03	99	55214.09	6	180155	*	*
447272.5	5493566	759	55924.1	99	55214.12	6	180145	*	*
447292.4	5493548	771	55924.1	99	55214.14	4	180225	*	*
447293.1	5493549	773	55924.21	99	55214.21	5	180231	*	*
447273.1	5493565	760	55924.38	99	55214.35	6	180142	*	*
447292.9	5493548	772	55924.31	99	55214.35	5	180226	*	*
447272.9	5493565	759	55924.38	99	55214.36	6	180143	*	*
447273.3	5493565	760	55924.42	99	55214.37	6	180141	*	*
447272.3	5493566	758	55924.37	99	55214.41	6	180146	*	*
447273.5	5493565	760	55924.51	99	55214.45	6	180140	*	*
447272.7	5493566	759	55924.51	99	55214.51	6	180144	*	*
446554.8	5493553	594	55934.81	99	55214.72	5	163657	*	*
447295.8	5493549	771	55924.74	99	55214.72	4	180234	*	*
446554	5493550	593	55934.05	99	55214.73	4	165214	*	*
446528.4	5493553	584	55933.89	99	55214.87	6	165120	*	*
447291.4	5493548	770	55924.86	99	55214.9	5	180223	*	*
447278.6	5493550	771	55925.02	99	55215.1	5	180204	*	*
446529.4	5493548	582	55935.54	99	55215.16	5	163558	*	*
447287.8	5493547	770	55925.13	99	55215.18	6	180219	*	*
446517.5	5493465	578	55937.13	99	55215.22	5	163422	*	*
447278.1	5493550	773	55925.17	99	55215.25	4	180207	*	*
447288.6	5493546	771	55925.5	99	55215.55	6	180220	*	*
446558.1	5493551	597	55935.66	99	55215.56	4	163702	*	*
447278.1	5493550	773	55925.63	99	55215.71	4	180208	*	*
447264.5	5493548	754	55926.66	99	55216.02	5	175806	*	*
447279.4	5493549	771	55925.97	99	55216.05	5	180205	*	*
447273.1	5493561	761	55925.99	99	55216.06	6	180200	*	*
447282.1	5493550	775	55926.08	99	55216.14	5	180212	*	*

447273	5493562	760	55926.13	99	55216.19	6	180158	*	*
447254	5493541	777	55926.82	99	55216.31	4	175747	*	*
446529.4	5493548	581	55936.87	99	55216.47	5	163557	*	*
447283.8	5493537	756	55927	99	55216.5	5	175843	*	*
447291.8	5493548	771	55926.51	99	55216.55	5	180224	475	550
446558.1	5493551	597	55936.85	99	55216.76	4	163701	*	*
446555.7	5493551	595	55936.92	99	55216.83	4	163659	*	*
447282.1	5493550	775	55926.86	99	55216.91	5	180213	*	*
446557.8	5493550	593	55936.46	99	55217.08	4	165218	*	*
447174.9	5493549	727	55927.98	99	55217.14	6	175342	*	*
446556.3	5493549	593	55936.54	99	55217.18	4	165217	*	*
447290.8	5493547	770	55927.23	99	55217.27	5	180222	*	*
446554	5493550	593	55936.63	99	55217.28	4	165216	*	*
446525.7	5493552	583	55937.97	99	55217.47	4	163551	*	*
447280.4	5493549	771	55927.65	99	55217.73	5	180206	*	*
447280.7	5493550	773	55927.71	99	55217.79	5	180209	*	*
447269	5493552	749	55928.76	99	55218.22	4	175823	*	*
446555.7	5493551	595	55938.38	99	55218.29	4	163700	*	*
447281.7	5493550	773	55928.39	99	55218.47	5	180210	*	*
447283.1	5493548	774	55928.48	99	55218.52	5	180216	*	*
447284.8	5493548	773	55928.67	99	55218.71	5	180217	*	*
447286.5	5493547	771	55928.77	99	55218.82	5	180218	*	*
447283.1	5493536	755	55929.36	99	55218.86	6	175842	*	*
447264	5493547	754	55929.52	99	55218.88	6	175805	*	*
446517.1	5493466	578	55940.87	99	55218.96	5	163423	*	*
447283.2	5493549	775	55929	99	55219.04	5	180215	*	*
447251.1	5493537	770	55929.71	99	55219.18	6	175748	*	*
446525.5	5493552	583	55938.27	99	55219.27	5	165116	*	*
447273.3	5493561	761	55929.56	99	55219.62	6	180159	*	*
446527.5	5493552	583	55938.88	99	55219.86	6	165119	*	*
446526.4	5493552	583	55939.05	99	55220.03	4	165118	*	*
447282.8	5493549	775	55930.08	99	55220.12	4	180214	*	*
446515.8	5493543	588	55940.84	99	55220.15	4	163529	*	*
447173.6	5493549	725	55931.64	99	55220.78	6	175340	*	*
446528.2	5493548	581	55941.22	99	55220.81	4	163556	*	*
447269	5493552	749	55931.37	99	55220.84	4	175827	*	*
447289.7	5493546	771	55931.01	99	55221.06	6	180221	*	*
446528	5493549	581	55941.52	99	55221.09	5	163555	*	*
447282.4	5493535	755	55932.06	99	55221.55	6	175841	*	*
446517	5493467	577	55943.49	99	55221.59	5	163424	*	*
446526.5	5493550	582	55942.63	99	55222.15	4	163552	*	*
447269	5493552	749	55932.69	99	55222.15	4	175825	*	*
446527.6	5493549	581	55942.88	99	55222.42	4	163553	*	*
446526.3	5493552	583	55941.45	99	55222.44	5	165117	*	*
446516.7	5493468	577	55944.43	99	55222.54	5	163425	*	*
447269	5493552	749	55933.74	99	55223.2	4	175826	*	*
447174.4	5493549	726	55934.15	99	55223.3	6	175341	*	*

447281.7	5493535	755	55934.19	99	55223.68	6	175840	*	*
447269	5493552	749	55934.86	99	55224.34	4	175828	450	550
446528	5493549	581	55945.11	99	55224.67	5	163554	*	*
447172.4	5493549	725	55935.59	99	55224.72	6	175339	*	*
446995.6	5493553	665	55934.93	99	55224.81	4	173459	*	*
447263.3	5493547	754	55935.49	99	55224.85	5	175804	*	*
446515.2	5493470	577	55947.1	99	55225.22	5	163426	*	*
447280.8	5493533	756	55936.27	99	55225.76	5	175839	*	*
447256.7	5493543	764	55936.8	99	55226.21	5	175752	*	*
446510.6	5493538	583	55946.93	99	55226.23	4	163528	*	*
447276.6	5493527	756	55936.74	99	55226.24	5	175833	*	*
447252.6	5493540	768	55937.15	99	55226.6	4	175749	*	*
447269	5493552	749	55937.3	99	55226.79	4	175829	*	*
447282.2	5493550	774	55936.94	99	55227.01	5	180211	*	*
447277.2	5493533	750	55937.53	99	55227.03	4	175832	*	*
447254.8	5493542	768	55937.78	99	55227.2	4	175751	*	*
447261.8	5493546	753	55938.08	99	55227.44	5	175803	*	*
447258.8	5493543	756	55938.6	99	55227.99	5	175754	*	*
446514.8	5493471	577	55950.28	99	55228.42	4	163427	*	*
447276.1	5493535	753	55938.95	99	55228.45	4	175831	*	*
447275	5493538	754	55939.15	99	55228.65	4	175830	*	*
447277.7	5493528	755	55939.59	99	55229.08	5	175834	*	*
447260.6	5493544	754	55939.86	99	55229.24	6	175756	*	*
447261.3	5493546	753	55939.93	99	55229.29	6	175802	*	*
446510.6	5493538	583	55950.64	99	55229.93	4	163527	*	*
447261	5493546	752	55940.59	99	55229.96	5	175759	*	*
447170.8	5493549	724	55941	99	55230.12	5	175338	*	*
447261.1	5493546	752	55940.77	99	55230.14	6	175758	*	*
447261	5493546	753	55940.79	99	55230.16	6	175801	*	*
447260.9	5493545	753	55940.96	99	55230.34	6	175757	*	*
447261	5493546	752	55941.13	99	55230.5	6	175800	*	*
447259.7	5493544	754	55941.19	99	55230.58	5	175755	*	*
447252.6	5493540	768	55941.25	99	55230.68	4	175750	*	*
447269	5493552	749	55941.25	99	55230.71	4	175824	*	*
447257.6	5493543	760	55941.74	99	55231.14	4	175753	*	*
447279.7	5493530	757	55941.96	99	55231.45	5	175838	*	*
447278	5493526	758	55942.21	99	55231.7	5	175835	*	*
446510.6	5493538	583	55953.58	99	55232.86	4	163526	*	*
446514.3	5493473	577	55954.89	99	55233.05	5	163428	*	*
447278.6	5493527	758	55944.67	99	55234.16	4	175836	*	*
447279.1	5493528	758	55945.62	99	55235.11	5	175837	*	*
446509.4	5493536	583	55956.14	99	55235.41	4	163525	*	*
447168.8	5493550	724	55946.72	99	55235.81	5	175336	*	*
446508.6	5493534	584	55957.41	99	55236.67	4	163524	*	*
447168.8	5493550	724	55947.97	99	55237.07	5	175337	*	*
446514.1	5493474	577	55959.61	99	55237.79	5	163429	*	*
446506.7	5493530	585	55959.25	99	55238.49	4	163522	*	*

446507.9	5493532	584	55959.43	99	55238.68	4	163523	*	*
446508.8	5493530	584	55960.76	99	55239.98	3	163521	*	*
446513.7	5493480	577	55962.87	99	55241.14	5	163433	*	*
446513.6	5493481	577	55963.08	99	55241.38	5	163434	*	*
447168.5	5493552	725	55952.56	99	55241.64	5	175335	*	*
446508.2	5493529	584	55962.47	99	55241.68	3	163520	*	*
446507.8	5493528	583	55962.78	99	55241.98	4	163519	*	*
446513.5	5493484	576	55963.66	99	55241.99	4	163436	*	*
446513.9	5493485	576	55964.01	99	55242.35	5	163437	*	*
446513.6	5493483	577	55964.48	99	55242.79	5	163435	*	*
446513.8	5493487	576	55964.51	99	55242.87	4	163438	*	*
447165.7	5493555	723	55953.98	99	55243.03	6	175333	*	*
446513.9	5493488	576	55964.69	99	55243.08	5	163439	*	*
446508.1	5493527	583	55964.7	99	55243.89	4	163518	*	*
446513.9	5493475	577	55965.84	99	55244.05	5	163430	*	*
446513.7	5493478	577	55966.06	99	55244.31	5	163432	*	*
447164.7	5493557	723	55955.31	99	55244.34	5	175332	*	*
446514	5493489	576	55966.31	99	55244.73	5	163440	*	*
446513.7	5493477	577	55966.97	99	55245.2	5	163431	*	*
447166.1	5493555	724	55956.39	99	55245.46	4	175334	*	*
446508.1	5493526	584	55968.8	99	55247.98	4	163517	*	*
446507.6	5493524	583	55969.7	99	55248.87	5	163516	*	*
446514	5493490	576	55970.73	99	55249.18	5	163441	*	*
447163	5493558	723	55960.75	99	55249.75	6	175330	*	*
446507.7	5493523	583	55971.06	99	55250.22	5	163515	*	*
447163.9	5493558	723	55962.22	99	55251.23	5	175331	*	*
446507.6	5493522	583	55972.75	99	55251.9	5	163514	*	*
446506.7	5493522	583	55973.8	99	55252.94	4	163513	*	*
446632.5	5493589	1012	55964.79	99	55253.27	4	174153	*	*
447161.9	5493557	724	55964.42	99	55253.41	5	175329	*	*
446514.1	5493491	575	55974.97	99	55253.46	5	163442	*	*
446506.5	5493521	582	55975.72	99	55254.86	4	163512	*	*
446506.1	5493519	582	55975.79	99	55254.92	5	163511	*	*
446611.3	5493601	1022	55966.64	99	55254.95	4	174148	*	*
446639	5493599	1004	55966.71	99	55254.99	4	174146	*	*
446508.3	5493515	582	55976.06	99	55255	4	163502	*	*
446616.6	5493600	1019	55966.74	99	55255.03	4	174147	*	*
446600.9	5493600	1028	55966.77	99	55255.1	4	174149	*	*
446665.6	5493599	986	55966.81	99	55255.11	4	174145	*	*
446506.4	5493517	582	55976.12	99	55255.14	4	163505	*	*
446762.4	5493594	921	55966.82	99	55255.16	4	174142	*	*
446725.5	5493597	947	55966.84	99	55255.17	4	174143	*	*
446936.3	5493574	806	55966.67	99	55255.19	4	174136	*	*
446614.2	5493593	1022	55966.77	99	55255.21	4	174152	*	*
446605	5493596	1026	55966.83	99	55255.22	4	174151	*	*
446805.1	5493591	895	55966.82	99	55255.22	4	174140	*	*
446977.1	5493568	777	55966.66	99	55255.22	4	174135	*	*

446602.6	5493599	1026	55966.88	99	55255.23	4	174150	*	*
446800	5493592	897	55966.86	99	55255.23	4	174141	*	*
446897.8	5493579	832	55966.76	99	55255.25	4	174137	*	*
446984.3	5493566	773	55966.66	99	55255.25	4	174134	*	*
446694.4	5493598	968	55966.95	99	55255.26	4	174144	*	*
446506.9	5493517	581	55976.29	99	55255.28	4	163504	*	*
446813.6	5493589	890	55966.87	99	55255.3	4	174139	*	*
446857.3	5493583	859	55966.87	99	55255.32	4	174138	*	*
447019.6	5493561	746	55966.68	99	55255.32	4	174133	*	*
447103.2	5493548	681	55966.59	99	55255.36	4	174130	*	*
447076.6	5493552	702	55966.65	99	55255.38	4	174131	*	*
447050.4	5493556	722	55966.71	99	55255.39	4	174132	*	*
447126	5493543	662	55966.62	99	55255.45	4	174129	*	*
447129.9	5493542	659	55966.58	99	55255.47	4	174128	*	*
447151.1	5493537	640	55966.52	99	55255.52	4	174126	*	*
447143.2	5493539	647	55966.64	99	55255.59	4	174127	*	*
446505.9	5493518	582	55976.69	99	55255.8	4	163509	*	*
446510.5	5493513	582	55977	99	55255.91	5	163501	*	*
446507.8	5493517	582	55977.17	99	55256.13	4	163503	*	*
447160.1	5493557	727	55967.35	99	55256.33	5	175328	*	*
446505.8	5493518	582	55977.42	99	55256.51	4	163508	*	*
446505.9	5493518	581	55977.49	99	55256.54	4	163506	*	*
447002.6	5493564	654	55967.04	99	55256.82	4	173500	*	*
446510.5	5493513	582	55978.12	99	55257.01	5	163500	*	*
446505.8	5493518	582	55978.22	99	55257.29	4	163507	*	*
446510.8	5493512	583	55978.6	99	55257.46	4	163459	*	*
446506.1	5493518	582	55978.56	99	55257.69	5	163510	*	*
446514.6	5493493	575	55981.05	99	55259.56	5	163443	*	*
446632.5	5493589	1012	55973.1	99	55261.63	4	174154	*	*
446632.5	5493589	1012	55973.88	99	55262.45	4	174155	*	*
446511.5	5493511	584	55984.97	99	55263.81	5	163458	*	*
446632.5	5493589	1012	55976.28	99	55264.9	4	174156	*	*
447158.4	5493558	732	55976.18	99	55265.15	5	175327	*	*
447065.7	5493559	696	55977.93	99	55265.73	4	173859	*	*
446514.7	5493494	575	55988.1	99	55266.63	4	163444	*	*
447157.6	5493558	727	55978.4	99	55267.34	4	175325	*	*
447157.6	5493558	727	55979.04	99	55267.96	4	175324	*	*
447065.7	5493559	696	55980.38	99	55268.18	4	173858	*	*
447157.6	5493558	727	55979.64	99	55268.61	4	175326	*	*
446511.3	5493509	584	55990.88	99	55269.69	4	163457	*	*
447157	5493558	726	55982.41	99	55271.29	6	175322	*	*
447157.6	5493558	727	55983.06	99	55271.96	4	175323	*	*
447157	5493559	724	55984.16	99	55273.02	6	175321	*	*
446515.5	5493496	579	55994.96	99	55273.51	4	163445	*	*
447065.7	5493559	696	55985.87	99	55273.66	4	173857	*	*
447065.7	5493559	696	55986.65	99	55274.44	4	173900	*	*
446514.3	5493508	586	55996.77	99	55275.56	5	163456	*	*

447156.4	5493559	724	55988.35	99	55277.2	6	175320	*	*
447157.1	5493558	725	55989.05	99	55277.89	6	175317	*	*
447157.1	5493558	726	55989.2	99	55278.04	5	175316	*	*
447156.2	5493559	724	55989.67	99	55278.51	6	175319	*	*
447156.2	5493558	725	55989.91	99	55278.74	6	175318	*	*
447065.7	5493559	696	55991.53	99	55279.31	4	173856	*	*
446514.3	5493508	586	56000.87	99	55279.63	5	163455	*	*
446515.7	5493498	581	56001.36	99	55279.94	4	163446	*	*
447155.1	5493558	728	55991.55	99	55280.39	6	175314	*	*
447156.1	5493558	727	55991.58	99	55280.42	6	175315	325	550
446674.9	5493593	1000	55991.84	99	55280.55	4	174158	*	*
446674.9	5493593	1000	55992.45	99	55281.2	4	174200	*	*
447065.7	5493559	696	55994.1	99	55281.88	4	173902	*	*
447065.7	5493559	696	55994.45	99	55282.24	4	173901	*	*
446674.9	5493593	1000	55993.55	99	55282.28	4	174159	*	*
446514.3	5493508	586	56003.56	99	55282.3	5	163454	*	*
446514.4	5493501	580	56005.58	99	55284.17	4	163447	*	*
446674.9	5493593	1000	55995.75	99	55284.52	4	174201	*	*
446662.4	5493590	1001	55996.77	99	55285.43	4	174157	*	*
446514.6	5493505	585	56006.95	99	55285.66	5	163453	*	*
447153.5	5493559	729	55997.18	99	55286.02	6	175313	*	*
447065.7	5493559	696	55998.3	99	55286.07	4	173855	*	*
446513.8	5493503	580	56008.05	99	55286.73	4	163452	*	*
446513.2	5493503	578	56010.7	99	55289.35	4	163451	*	*
446513.7	5493502	579	56011	99	55289.6	5	163448	*	*
446513.4	5493503	579	56011.75	99	55290.36	5	163449	*	*
446674.9	5493593	1000	56002.48	99	55291.27	4	174202	*	*
446512.3	5493503	577	56014.18	99	55292.81	4	163450	*	*
447065.7	5493559	696	56006.09	99	55293.86	4	173854	*	*
447153.5	5493559	729	56005.06	99	55293.9	6	175312	*	*
447065.7	5493559	696	56009.96	99	55297.7	4	173853	*	*
446674.9	5493593	1000	56009.77	99	55298.56	4	174203	*	*
446674.9	5493593	1000	56010.4	99	55299.18	4	174205	*	*
446674.9	5493593	1000	56010.79	99	55299.57	4	174204	*	*
447154.1	5493560	727	56011.44	99	55300.28	5	175311	*	*
447065.7	5493559	696	56015.73	99	55303.45	4	173852	*	*
447154.2	5493560	727	56016.5	99	55305.34	4	175310	*	*
446674.9	5493593	1000	56017.34	99	55306.11	4	174206	*	*
447065.7	5493559	696	56021.45	99	55309.14	4	173851	*	*
447154.1	5493556	728	56021.41	99	55310.26	5	175309	*	*
446674.9	5493593	1000	56022.27	99	55311.02	4	174207	*	*
447062.8	5493561	703	56025.53	99	55312.98	4	173845	*	*
447154.3	5493556	727	56024.23	99	55313.09	4	175308	*	*
447153.5	5493556	727	56027.19	99	55316.06	6	175307	*	*
446674.9	5493593	1000	56028.76	99	55317.46	4	174209	*	*
447062.8	5493561	703	56030.17	99	55317.67	4	173846	*	*
446674.9	5493593	1000	56029.24	99	55317.96	4	174208	*	*

446674.9	5493593	1000	56030.21	99	55318.88	4	174210	*	*
447062.8	5493561	703	56031.4	99	55318.98	4	173848	*	*
447062	5493561	703	56033.22	99	55320.63	4	173844	*	*
447062.8	5493561	703	56034.04	99	55321.66	4	173849	*	*
447065.7	5493559	696	56034.55	99	55322.22	4	173850	*	*
447062.8	5493561	703	56035.26	99	55322.8	4	173847	*	*
447153	5493556	727	56034.37	99	55323.24	6	175306	*	*
446999	5493561	663	56039.02	99	55328.6	5	173502	*	*
447153.7	5493556	726	56042.09	99	55330.95	6	175305	*	*
446997.3	5493558	668	56041.47	99	55330.96	5	173503	*	*
447063.8	5493559	704	56045.96	99	55333.28	4	173842	*	*
447063.8	5493559	704	56045.96	99	55333.32	4	173843	*	*
447148.8	5493554	726	56046.29	99	55335.15	5	175302	*	*
447063.8	5493559	704	56049.17	99	55336.44	4	173841	*	*
447154.8	5493554	722	56048.4	99	55337.26	4	175304	*	*
447147.4	5493552	729	56049.91	99	55338.76	5	175301	*	*
447154.8	5493554	722	56050.14	99	55339	4	175303	*	*
447063.8	5493559	704	56053.3	99	55340.52	4	173840	*	*
447061.9	5493559	706	56056.04	99	55343.21	4	173839	*	*
447146.4	5493550	731	56054.53	99	55343.38	5	175300	*	*
447061.9	5493559	706	56058.94	99	55346.06	4	173838	*	*
447147.2	5493550	726	56058.91	99	55347.76	5	175259	*	*
446997.4	5493557	671	56058.49	99	55347.88	4	173504	*	*
447061.9	5493559	706	56062.83	99	55349.91	4	173837	225	550
447061.9	5493559	706	56068.63	99	55355.68	4	173836	*	*
447145.4	5493549	725	56067.76	99	55356.61	4	175258	*	*
447143.8	5493548	724	56069.66	99	55358.5	4	175257	*	*
447142.2	5493551	723	56074	99	55362.83	4	175256	*	*
447059.8	5493562	699	56080.35	99	55367.34	4	173834	*	*
447134.5	5493553	718	56079.43	99	55368.25	4	175255	*	*
447061.2	5493561	704	56082.81	99	55369.83	4	173835	*	*
447059.8	5493562	699	56087.47	99	55374.43	4	173833	*	*
447134.5	5493553	718	56087.82	99	55376.64	4	175254	*	*
447133.5	5493538	722	56092.83	99	55381.64	4	175253	*	*
447133.5	5493538	722	56099.92	99	55388.73	4	175252	*	*
447059.9	5493563	694	56104.27	99	55391.21	4	173832	*	*
447133.5	5493538	722	56104.12	99	55392.92	4	175251	*	*
447133.5	5493538	722	56110.34	99	55399.14	4	175250	*	*
447061.1	5493559	684	56113.42	99	55400.33	4	173831	*	*
447061.1	5493559	684	56118.68	99	55405.57	4	173830	*	*
447133.5	5493538	722	56117.25	99	55406.03	4	175249	*	*
447133.5	5493538	722	56122.42	99	55411.19	4	175248	*	*
447061.1	5493559	684	56129.6	99	55416.48	4	173829	*	*
447123.1	5493531	721	56133.29	99	55422.05	5	175247	*	*
447061.1	5493559	684	56144.35	99	55431.23	4	173828	*	*
447123.1	5493531	721	56144.11	99	55432.86	5	175246	*	*
446998.2	5493557	671	56150.48	99	55439.61	5	173507	*	*

447060	5493559	683	56153.76	99	55440.63	4	173827	*	*
447123.1	5493531	721	56156.96	99	55445.7	5	175245	*	*
447121.8	5493530	719	56165.74	99	55454.47	5	175244	*	*
446998.1	5493557	670	56167.2	99	55456.25	4	173508	*	*
447058.4	5493557	682	56169.42	99	55456.29	4	173826	*	*
447121.2	5493529	718	56169.49	99	55458.2	4	175240	*	*
447121	5493530	719	56169.99	99	55458.71	4	175243	*	*
447132.5	5493556	722	56170.28	99	55458.96	4	175232	*	*
447132.5	5493556	722	56170.35	99	55459.02	4	175231	*	*
447132.5	5493556	722	56170.49	99	55459.16	4	175230	*	*
447132.7	5493557	722	56170.6	99	55459.3	5	175209	*	*
447121.1	5493529	718	56170.72	99	55459.43	5	175241	*	*
447120.6	5493529	718	56170.84	99	55459.56	5	175242	*	*
447132.5	5493556	722	56170.92	99	55459.59	5	175229	*	*
447122.3	5493528	717	56170.94	99	55459.65	5	175239	*	*
447132.5	5493556	722	56171.01	99	55459.69	4	175233	*	*
447132.6	5493556	722	56171.19	99	55459.86	5	175223	*	*
447123.3	5493532	718	56171.24	99	55459.93	4	175234	*	*
447132.6	5493556	722	56171.32	99	55460	5	175218	*	*
447132.6	5493556	722	56171.36	99	55460.04	5	175221	*	*
447132.6	5493556	722	56171.36	99	55460.04	5	175219	*	*
447132.6	5493556	722	56171.43	99	55460.1	5	175222	*	*
447132.6	5493556	722	56171.44	99	55460.13	5	175214	*	*
447132.6	5493556	722	56171.44	99	55460.13	5	175217	*	*
447132.6	5493556	722	56171.46	99	55460.14	5	175220	*	*
447132.6	5493557	722	56171.46	99	55460.16	5	175210	*	*
447132.6	5493557	722	56171.49	99	55460.19	5	175211	*	*
447123.2	5493527	716	56171.56	99	55460.25	5	175235	*	*
447123.8	5493528	718	56171.54	99	55460.25	6	175238	*	*
447124.8	5493527	717	56171.55	99	55460.25	5	175237	*	*
447132.6	5493556	722	56171.59	99	55460.28	5	175215	*	*
447124.7	5493527	717	56171.61	99	55460.31	5	175236	*	*
447132.6	5493556	722	56171.63	99	55460.32	5	175216	*	*
447132.6	5493557	722	56171.62	99	55460.32	4	175212	*	*
447132.6	5493556	722	56171.69	99	55460.39	4	175213	*	*
446947.3	5493493	970	56172.81	99	55460.41	4	174236	*	*
447132.6	5493556	722	56172.04	99	55460.71	5	175224	*	*
446947.3	5493493	970	56173.16	99	55460.77	4	174235	*	*
447132.6	5493556	722	56172.23	99	55460.9	5	175228	*	*
447132.6	5493556	721	56172.48	99	55461.15	5	175227	*	*
447056.4	5493556	681	56174.45	99	55461.33	4	173825	*	*
447132.6	5493556	722	56173.01	99	55461.68	5	175225	*	*
447132.6	5493556	722	56173.31	99	55461.98	5	175226	*	*
447056.4	5493556	681	56176.62	99	55463.5	4	173824	*	*
446947.3	5493493	970	56186.48	99	55474.05	4	174238	*	*
447055.6	5493557	681	56191.99	99	55478.88	4	173823	*	*
447034.3	5493555	685	56199.42	99	55487.23	4	173611	*	*

446947.3	5493493	970	56201.1	99	55488.66	4	174240	*	*
447044	5493549	671	56202.59	99	55489.73	4	173804	*	*
447055	5493557	681	56203.29	99	55490.18	4	173822	*	*
446947.3	5493493	970	56202.85	99	55490.37	4	174245	*	*
446947.3	5493493	970	56206.87	99	55494.38	4	174246	*	*
447035.9	5493541	656	56207.75	99	55494.92	4	173801	*	*
447041.8	5493550	668	56208.3	99	55495.43	4	173805	*	*
447035.9	5493541	656	56208.46	99	55495.63	4	173800	*	*
447041.8	5493550	668	56212.67	99	55499.79	4	173806	*	*
447039.7	5493566	675	56214.49	99	55502.26	4	173613	*	*
447036.6	5493564	677	56214.54	99	55502.33	5	173612	*	*
447040.6	5493552	668	56216.01	99	55503.12	4	173807	*	*
446998.1	5493557	670	56214.55	99	55503.52	4	173509	*	*
447035.9	5493541	656	56216.87	99	55504.03	4	173802	*	*
447043.2	5493547	676	56217.34	99	55504.49	4	173803	*	*
447054.2	5493557	681	56218.58	99	55505.48	4	173821	*	*
447040.5	5493565	676	56219.05	99	55506.79	4	173614	*	*
447036.2	5493564	666	56222.31	99	55510.17	4	173607	*	*
447043.1	5493556	679	56225.65	99	55512.66	4	173813	*	*
447035.9	5493541	656	56226.24	99	55513.41	4	173759	*	*
447035.9	5493541	656	56227.28	99	55514.45	4	173758	*	*
447040.6	5493552	668	56228.13	99	55515.22	4	173808	*	*
447042.8	5493556	676	56229.16	99	55516.19	4	173812	*	*
447036.2	5493564	666	56229.31	99	55517.16	4	173608	*	*
447035.9	5493541	656	56230.04	99	55517.18	4	173757	*	*
447053.1	5493556	682	56231.49	99	55518.4	4	173820	*	*
447044.3	5493557	681	56231.72	99	55518.71	4	173814	*	*
447051.8	5493556	681	56234.44	99	55521.36	4	173819	*	*
447041.1	5493566	677	56234.06	99	55521.78	4	173615	*	*
447035.4	5493541	656	56239.97	99	55527.09	4	173756	*	*
447034	5493542	658	56240.14	99	55527.17	4	173753	*	*
447034.4	5493541	657	56240.09	99	55527.17	4	173754	*	*
447034.8	5493541	657	56240.08	99	55527.18	4	173755	*	*
447041	5493554	670	56240.51	99	55527.59	4	173809	*	*
447036.2	5493564	666	56240.14	99	55528.01	4	173606	*	*
447044.3	5493557	681	56241.08	99	55528.06	4	173815	*	*
447050.4	5493556	682	56243.74	99	55530.67	4	173818	*	*
447042.3	5493557	674	56243.72	99	55530.77	4	173811	*	*
447044.3	5493557	681	56246.61	99	55533.57	4	173816	*	*
447040.6	5493566	676	56246.27	99	55533.94	4	173617	*	*
447041	5493554	670	56247.26	99	55534.32	4	173810	*	*
447016.8	5493556	664	56247.07	99	55535.36	4	173520	*	*
447039.1	5493566	678	56248.28	99	55535.9	4	173619	*	*
447048	5493556	682	56249.92	99	55536.87	4	173817	*	*
447036.2	5493564	666	56250.11	99	55537.99	4	173605	*	*
447039.1	5493566	678	56250.44	99	55538.08	4	173618	200	550
447039.1	5493566	678	56250.72	99	55538.32	4	173620	*	*

447038.6	5493566	678	56252.99	99	55540.57	4	173621	*	*
447037.2	5493566	679	56254.4	99	55541.95	4	173623	*	*
447037.2	5493566	679	56254.6	99	55542.13	4	173624	*	*
447037.3	5493566	679	56256.32	99	55543.88	4	173622	*	*
447037.2	5493566	679	56258.64	99	55546.15	4	173625	*	*
447037.2	5493566	679	56259.26	99	55546.75	4	173626	*	*
447041	5493566	677	56259.5	99	55546.97	4	173627	*	*
446998.1	5493557	670	56258.24	99	55547.13	4	173510	*	*
447016	5493557	665	56262.6	99	55550.84	4	173521	*	*
447012.2	5493553	666	56266.05	99	55554.39	5	173519	*	*
447010.3	5493554	664	56268.36	99	55556.74	4	173518	*	*
447008	5493555	664	56271.52	99	55560.03	4	173516	*	*
447008	5493555	664	56272.65	99	55561.1	4	173517	*	*
447008	5493555	664	56275.58	99	55564.15	4	173515	*	*
447016.1	5493557	666	56276.2	99	55564.39	6	173522	*	*
447016.1	5493557	666	56280.35	99	55568.49	6	173523	*	*
447036.2	5493564	666	56284.31	99	55572.19	4	173604	*	*
447003.2	5493558	665	56291.02	99	55579.85	4	173511	*	*
447024.9	5493555	671	56304	99	55591.87	6	173529	*	*
447025	5493547	666	56305.43	99	55593.16	6	173533	*	*
447004.1	5493558	663	56306.9	99	55595.66	4	173512	*	*
447025.8	5493547	667	56308.11	99	55595.9	4	173531	*	*
447025.4	5493547	666	56308.35	99	55596.11	6	173532	*	*
447024.9	5493555	671	56309.39	99	55597.21	6	173530	*	*
447005.2	5493557	666	56309.1	99	55597.73	4	173514	*	*
447016.1	5493557	666	56313.21	99	55601.3	6	173524	*	*
447004.1	5493558	663	56313.75	99	55602.45	4	173513	*	*
447024.9	5493555	671	56322.84	99	55610.75	6	173528	*	*
447026.4	5493554	671	56330.14	99	55618.18	5	173525	*	*
447027.1	5493555	671	56330.75	99	55618.74	5	173526	175	550
447025.7	5493555	671	56332.87	99	55620.82	5	173527	*	*
447024.5	5493547	666	56335	99	55622.7	6	173534	*	*
447036.2	5493564	666	56335.03	99	55622.92	4	173602	*	*
447022.4	5493546	671	56335.75	99	55623.45	5	173535	*	*
447022.4	5493546	671	56342.58	99	55630.27	5	173536	*	*
447015.3	5493545	677	56352.39	99	55640.08	4	173537	*	*
447013.7	5493545	682	56354.77	99	55642.45	5	173538	*	*
447036.2	5493564	666	56355.73	99	55643.63	4	173601	*	*
447036.2	5493564	666	56370.08	99	55657.98	4	173600	*	*
447036.2	5493564	666	56417.57	99	55705.45	4	173557	*	*
447029	5493559	673	56421.99	99	55709.86	4	173556	*	*
447016.4	5493546	683	56426.2	99	55713.88	4	173541	*	*
447029	5493559	673	56440.16	99	55728.02	4	173555	*	*
447017.6	5493547	688	56458.78	99	55746.45	4	173542	*	*
447017.6	5493547	688	56475.43	99	55763.11	4	173543	*	*
447029	5493559	673	56476.35	99	55764.2	4	173554	*	*
447029	5493559	673	56502.78	99	55790.61	4	173553	*	*

447027.6	5493558	674	56506.95	99	55794.77	4	173552	*	*
447021.8	5493552	684	56519.32	99	55807.02	6	173544	*	*
447025.2	5493556	679	56523.12	99	55810.92	4	173551	*	*
447023.6	5493557	681	56529.04	99	55816.83	4	173550	*	*
447020.8	5493556	685	56537.31	99	55825.08	5	173549	*	*
447020.1	5493554	686	56546.06	99	55833.79	4	173546	*	*
447022.4	5493554	684	56547.13	99	55834.84	5	173545	*	*
447020.8	5493556	685	56548.44	99	55836.2	5	173548	*	*
447020.8	5493556	685	56555.33	99	55843.07	5	173547	*	*

X	Y	elevation	nT	sq	cor-nT	sat	time	picket-x	picket-y
446850	5493304	603	55237.04	99	54520.94	8	184807	*	*
446847.4	5493302	604	55271.58	99	54555.82	8	184756	*	*
447287.2	5493355	773	55313.67	99	54597.58	4	181050	*	*
447285.8	5493354	774	55321.38	99	54605.3	6	181051	*	*
446850.2	5493304	604	55323.32	99	54607.12	7	184810	*	*
446850.4	5493304	603	55334.6	99	54618.47	8	184808	*	*
446850.4	5493304	604	55337.32	99	54621.16	7	184809	*	*
446847.4	5493302	604	55351.96	99	54636.22	8	184755	*	*
446850.8	5493305	604	55415.08	99	54698.82	6	184814	*	*
446846.7	5493301	603	55415.64	99	54699.92	7	184754	*	*
446850.5	5493305	603	55416.51	99	54700.2	7	184817	*	*
446851	5493304	603	55420.96	99	54704.63	7	184819	*	*
446850.6	5493305	603	55422.25	99	54705.92	8	184818	*	*
446850.4	5493304	603	55423.62	99	54707.41	8	184811	*	*
446850.5	5493305	603	55425.82	99	54709.53	8	184816	*	*
446850.6	5493305	603	55428.2	99	54711.93	7	184815	*	*
447285.7	5493353	774	55430.3	99	54714.24	6	181052	*	*
447353.4	5493424	810	55444.15	99	54726.21	4	180135	*	*
447353.4	5493424	810	55451.85	99	54733.93	4	180136	*	*
447353.4	5493424	810	55453.42	99	54735.46	4	180134	*	*
446850.9	5493305	603	55454.93	99	54738.69	6	184813	*	*
447353.4	5493424	810	55460.01	99	54742.11	4	180137	*	*
447353.2	5493423	810	55463.04	99	54745.04	4	180133	*	*
447353.4	5493424	810	55464.81	99	54746.93	4	180138	*	*
446850.4	5493305	603	55464.41	99	54748.18	7	184812	*	*
447353.4	5493424	810	55467.43	99	54749.57	4	180139	*	*
447352.2	5493424	807	55471.19	99	54753.15	5	180132	*	*
446851.5	5493304	604	55471.28	99	54754.94	7	184820	*	*
447290	5493356	774	55477.82	99	54761.74	6	181048	*	*
447353.4	5493424	810	55491.76	99	54773.93	4	180140	*	*
447350	5493424	808	55493.67	99	54775.59	5	180131	*	*
447285.1	5493353	774	55496.53	99	54780.48	6	181053	*	*
447349.4	5493425	808	55503.68	99	54785.57	4	180130	*	*
447366.7	5493411	806	55520.79	99	54802.99	5	180141	*	*
447100.2	5493460	698	55532.35	99	54803.19	5	165610	*	*
447099.4	5493460	697	55540.28	99	54811.12	4	165611	275	450
447099.8	5493459	700	55544.25	99	54815.08	4	165609	*	*
447099.2	5493460	695	55544.63	99	54815.47	5	165612	*	*
446846.2	5493301	603	55533.13	99	54817.43	6	184753	*	*
447268.5	5493208	769	55545.76	99	54819.52	5	201849	*	*
447367	5493409	801	55538.59	99	54820.82	6	180142	*	*
447268.3	5493209	769	55549.31	99	54823.07	6	201848	*	*
447267.9	5493208	769	55549.31	99	54823.11	8	201844	*	*
446852.2	5493305	604	55539.93	99	54823.58	7	184823	*	*
447268.5	5493208	769	55551.48	99	54825.26	7	201845	*	*
447099.6	5493460	693	55557.25	99	54828.09	5	165613	*	*

447268.9	5493209	769	55555.01	99	54828.77	8	201846	*	*
447268.7	5493209	769	55555.17	99	54828.93	5	201847	*	*
447100.4	5493458	704	55558.59	99	54829.42	4	165608	*	*
447268.4	5493208	770	55557.04	99	54830.8	7	201850	*	*
446852	5493305	604	55547.53	99	54831.18	8	184821	*	*
447267.3	5493207	769	55557.7	99	54831.52	6	201843	*	*
446852.5	5493304	604	55548.05	99	54831.69	8	184822	*	*
447267.1	5493206	770	55558.67	99	54832.5	6	201842	*	*
447268.8	5493209	771	55559.24	99	54833	8	201851	*	*
447347.4	5493424	809	55554.19	99	54836.05	4	180129	*	*
446852.6	5493305	604	55553.57	99	54837.23	8	184824	*	*
447269.3	5493209	771	55564.18	99	54837.95	8	201852	*	*
447266.7	5493205	770	55565.88	99	54839.72	6	201841	*	*
447101.6	5493458	704	55569.53	99	54840.35	3	165607	*	*
447265.6	5493207	770	55568.13	99	54842.04	6	201834	*	*
447264.7	5493205	770	55568.22	99	54842.14	6	201833	*	*
447266.5	5493204	771	55571.42	99	54845.27	5	201840	*	*
447266.5	5493208	770	55571.48	99	54845.37	6	201836	*	*
447266.3	5493206	770	55571.73	99	54845.61	5	201837	*	*
447266	5493208	770	55572.68	99	54846.58	7	201835	*	*
447270.2	5493209	771	55574.46	99	54848.23	8	201853	*	*
447099.6	5493461	692	55577.8	99	54848.63	4	165614	*	*
447266.4	5493204	771	55575.54	99	54849.4	7	201839	*	*
447262.9	5493202	769	55575.58	99	54849.5	5	201832	*	*
447367	5493409	801	55567.94	99	54850.18	6	180143	*	*
447102.1	5493458	704	55579.38	99	54850.2	6	165606	*	*
447262.5	5493204	767	55576.65	99	54850.58	4	201831	*	*
447284.4	5493352	774	55567.51	99	54851.48	5	181054	*	*
447271.6	5493209	772	55580.65	99	54854.42	5	201855	*	*
447266.6	5493204	771	55583.14	99	54857.01	7	201838	*	*
447102.8	5493459	704	55586.47	99	54857.28	5	165604	*	*
447271.9	5493206	772	55584.54	99	54858.27	6	201857	*	*
447113.9	5493349	698	55576.22	99	54860.07	6	181546	*	*
447270.9	5493210	772	55586.41	99	54860.19	8	201854	*	*
447272.7	5493206	771	55586.72	99	54860.45	6	201904	*	*
447272	5493206	771	55586.95	99	54860.68	7	201903	*	*
447272	5493206	772	55587.41	99	54861.12	6	201859	*	*
447114.3	5493348	697	55577.49	99	54861.36	6	181545	*	*
447261.9	5493205	764	55587.56	99	54861.49	5	201830	*	*
447271.9	5493206	772	55588.08	99	54861.79	5	201858	450	200
446994.6	5493349	651	55579.02	99	54862.72	5	182028	*	*
447272	5493206	772	55589.17	99	54862.89	7	201900	*	*
447271.4	5493207	772	55590.3	99	54864.05	6	201856	*	*
447271.4	5493206	771	55590.72	99	54864.45	7	201902	*	*
447272.8	5493206	771	55590.78	99	54864.51	6	201905	*	*
447271.7	5493206	772	55591.5	99	54865.22	8	201901	*	*
447112.3	5493349	698	55582.11	99	54865.94	6	181547	*	*

446994.8	5493350	652	55582.58	99	54866.27	5	182027	*	*
447272.9	5493206	772	55593.51	99	54867.24	7	201906	*	*
447099.2	5493461	692	55597.24	99	54868.08	6	165615	*	*
447098.5	5493462	691	55597.84	99	54868.7	6	165616	*	*
447261.6	5493205	764	55595.44	99	54869.38	6	201829	*	*
447102.4	5493458	704	55599.37	99	54870.18	5	165605	*	*
447111.2	5493349	697	55586.58	99	54870.38	6	181548	*	*
447367	5493409	801	55589.17	99	54871.42	6	180144	*	*
447114	5493347	697	55587.97	99	54871.85	5	181544	*	*
447273.6	5493206	772	55598.98	99	54872.7	7	201907	*	*
446994.2	5493349	652	55589.06	99	54872.77	5	182029	150	350
446880.1	5493057	608	55610.07	99	54873.94	7	215925	*	*
447103.5	5493459	705	55603.3	99	54874.11	5	165603	*	*
446994	5493350	651	55590.83	99	54874.55	5	182030	*	*
446994.5	5493351	649	55590.99	99	54874.71	6	182032	*	*
447111.3	5493352	694	55590.98	99	54874.78	4	181559	*	*
447110.4	5493350	697	55592.55	99	54876.32	6	181549	*	*
446880.1	5493058	608	55612.65	99	54876.53	5	215926	*	*
447273.8	5493205	772	55604.92	99	54878.62	7	201908	*	*
446994.1	5493350	651	55595.15	99	54878.87	5	182031	*	*
447116.2	5493346	696	55597.17	99	54881.07	5	181543	*	*
447274.7	5493205	772	55607.52	99	54881.2	7	201909	*	*
446852.9	5493305	604	55598.48	99	54882.15	5	184825	*	*
446994.9	5493352	647	55598.8	99	54882.52	6	182033	*	*
447261.9	5493206	765	55609.63	99	54883.58	7	201828	*	*
447197.8	5493352	745	55599.69	99	54883.85	4	181339	*	*
447110.8	5493353	695	55600.14	99	54883.94	5	181558	*	*
447292.5	5493349	782	55600.57	99	54884.32	5	180934	*	*
447194.1	5493349	743	55600.61	99	54884.76	4	181341	*	*
447194.1	5493349	743	55600.63	99	54884.77	4	181342	*	*
447194.1	5493349	743	55601.88	99	54886.04	4	181344	*	*
447103.4	5493459	705	55616.17	99	54886.98	5	165602	*	*
447275.6	5493205	772	55613.46	99	54887.12	7	201911	*	*
447110.2	5493352	694	55604.62	99	54888.43	5	181600	*	*
447262.2	5493205	764	55614.59	99	54888.55	6	201827	*	*
447275.1	5493205	772	55615.14	99	54888.8	7	201910	*	*
447109.9	5493350	696	55605.42	99	54889.16	5	181550	*	*
447109.7	5493353	698	55606.01	99	54889.79	5	181556	*	*
446879.1	5493059	608	55626.06	99	54889.95	4	215927	*	*
447107.9	5493351	698	55606.91	99	54890.65	5	181551	*	*
446879.6	5493057	608	55627.08	99	54890.94	8	215924	*	*
447195.7	5493353	743	55607.42	99	54891.57	5	181340	*	*
447103.6	5493459	706	55622.1	99	54892.9	5	165601	*	*
447197.8	5493352	745	55608.86	99	54893.02	4	181338	*	*
447107.1	5493352	698	55609.95	99	54893.7	6	181552	*	*
447110.4	5493353	697	55610.44	99	54894.23	5	181557	*	*
447194.1	5493349	743	55610.74	99	54894.89	4	181343	*	*

446995.5	5493350	651	55611.26	99	54894.95	5	182026	*	*
447261	5493203	763	55621.03	99	54895	5	201826	*	*
447287.4	5493162	764	55622.34	99	54895.13	5	203147	*	*
447276.9	5493205	772	55621.99	99	54895.65	7	201913	*	*
446853.1	5493305	604	55612.7	99	54896.39	7	184826	*	*
447110.5	5493352	697	55612.68	99	54896.45	5	181555	*	*
447194.1	5493349	743	55612.5	99	54896.67	4	181345	*	*
447099	5493463	691	55626.05	99	54896.92	5	165617	*	*
447106.2	5493351	698	55613.55	99	54897.31	6	181553	275	350
447105.3	5493352	699	55615.23	99	54899	5	181554	*	*
447276.1	5493205	772	55625.65	99	54899.31	7	201912	*	*
447109.4	5493351	694	55617.55	99	54901.36	5	181601	*	*
447287.9	5493163	764	55628.61	99	54901.4	7	203146	*	*
447147.4	5493295	730	55618.06	99	54902.17	4	190105	*	*
447367	5493409	801	55620.15	99	54902.41	6	180145	*	*
447194.1	5493349	743	55618.62	99	54902.81	4	181346	*	*
447119	5493345	697	55619.36	99	54903.27	5	181542	*	*
447277.5	5493205	772	55629.81	99	54903.46	6	201914	*	*
447152.9	5493297	721	55619.88	99	54904.02	4	190103	*	*
447143	5493292	733	55620.66	99	54904.75	5	190106	*	*
446994.3	5493354	644	55621.55	99	54905.27	6	182035	*	*
447278.3	5493206	772	55631.68	99	54905.33	6	201916	*	*
446880	5493056	608	55641.56	99	54905.41	5	215923	*	*
446995.2	5493354	644	55622.11	99	54905.83	6	182034	*	*
447151	5493299	722	55622.01	99	54906.13	4	190104	325	300
447108.7	5493351	694	55623.13	99	54906.95	5	181602	*	*
447286.6	5493162	764	55634.51	99	54907.3	7	203148	*	*
447277.7	5493206	772	55633.69	99	54907.34	4	201915	*	*
447290.9	5493356	773	55623.75	99	54907.68	7	181047	*	*
447286.9	5493162	765	55635.33	99	54908.12	5	203149	*	*
447152.2	5493299	721	55624.41	99	54908.57	4	190101	*	*
447142.5	5493290	736	55624.67	99	54908.75	5	190107	*	*
446854.3	5493303	605	55625.04	99	54908.76	8	184829	*	*
447152.9	5493297	721	55624.73	99	54908.88	4	190102	*	*
447260.5	5493202	761	55634.94	99	54908.9	4	201825	*	*
447103.3	5493458	707	55638.51	99	54909.3	5	165600	*	*
447152.5	5493301	719	55625.51	99	54909.67	6	190100	*	*
447146.5	5493293	734	55625.65	99	54909.71	5	190108	*	*
446853.6	5493304	605	55626.4	99	54910.1	8	184827	*	*
447288.5	5493162	765	55637.69	99	54910.47	7	203145	*	*
446878.5	5493059	608	55646.72	99	54910.62	7	215928	*	*
447151.5	5493306	714	55626.8	99	54910.99	5	190056	*	*
447279.4	5493206	773	55637.58	99	54911.22	6	201918	*	*
447153	5493305	715	55627.21	99	54911.37	6	190058	*	*
447278.9	5493206	772	55637.82	99	54911.47	6	201917	*	*
447152.5	5493306	714	55627.34	99	54911.52	4	190057	*	*
447153	5493303	717	55627.38	99	54911.54	6	190059	*	*

446854.2	5493304	605	55628	99	54911.71	7	184828	*	*
447150.1	5493306	714	55627.6	99	54911.81	6	190055	*	*
447130.8	5493313	709	55628.72	99	54912.65	7	190016	300	300
446771.7	5493078	575	55651.1	99	54912.71	6	220732	*	*
446880	5493056	608	55650.48	99	54914.32	5	215922	*	*
447149	5493295	730	55630.51	99	54914.56	5	190109	*	*
447342.9	5493430	803	55633.09	99	54914.93	5	180128	*	*
447362.2	5493419	793	55633.16	99	54915.43	4	180148	*	*
447098.3	5493463	691	55645.01	99	54915.9	6	165618	*	*
447359	5493424	791	55633.84	99	54916.12	4	180147	550	400
446879.1	5493058	609	55652.37	99	54916.18	6	215921	*	*
446996.3	5493351	650	55633.32	99	54916.99	5	182025	*	*
447103.2	5493458	708	55646.38	99	54917.16	5	165559	*	*
447119.3	5493346	699	55633.41	99	54917.32	4	181541	*	*
447260.6	5493202	761	55643.69	99	54917.64	4	201824	*	*
446878.5	5493060	608	55654.17	99	54917.88	4	215915	25	50
447131	5493310	713	55633.93	99	54917.9	5	190024	*	*
446878.9	5493059	610	55654.57	99	54918.36	7	215920	*	*
446854.3	5493303	605	55634.68	99	54918.41	8	184830	*	*
447106	5493350	692	55634.73	99	54918.61	5	181609	*	*
447359	5493424	791	55636.62	99	54918.9	4	180146	*	*
447289.3	5493162	765	55646.43	99	54919.2	6	203144	*	*
447130.9	5493311	713	55635.33	99	54919.29	5	190023	*	*
446878.6	5493060	609	55655.6	99	54919.32	4	215916	*	*
447152.3	5493297	726	55635.41	99	54919.44	4	190110	*	*
447147.5	5493307	713	55635.32	99	54919.55	6	190053	*	*
446878.6	5493060	609	55655.93	99	54919.66	4	215917	*	*
447194.1	5493349	743	55635.87	99	54920.06	4	181347	*	*
447148.7	5493306	714	55636.01	99	54920.23	6	190054	*	*
447130.8	5493310	713	55636.31	99	54920.29	5	190025	*	*
447108.4	5493351	694	55636.48	99	54920.3	4	181603	*	*
447131.6	5493312	713	55636.4	99	54920.35	5	190022	*	*
447131.3	5493313	709	55637.08	99	54921	6	190018	*	*
446878.6	5493059	607	55657.37	99	54921.13	6	215919	*	*
447147.6	5493307	711	55636.92	99	54921.16	5	190052	*	*
447102.8	5493458	709	55650.39	99	54921.17	5	165558	*	*
446831.2	5493306	603	55637.5	99	54921.28	7	184721	*	*
447280.1	5493205	773	55647.67	99	54921.31	6	201919	*	*
446878.5	5493059	607	55657.72	99	54921.46	5	215918	*	*
447131.1	5493312	711	55638.02	99	54921.95	6	190020	*	*
447158.8	5493255	726	55640.41	99	54922.17	7	193317	*	*
447159.2	5493255	727	55640.7	99	54922.47	7	193316	*	*
447131.4	5493312	712	55638.83	99	54922.77	5	190021	*	*
446831.8	5493305	603	55639.09	99	54922.89	8	184722	*	*
447367.7	5493428	806	55640.64	99	54922.9	5	180149	*	*
447148.2	5493308	710	55638.74	99	54922.99	5	190051	*	*
446880.1	5493060	606	55659.31	99	54923.01	4	215914	*	*

447131	5493313	709	55639.16	99	54923.09	7	190017	*	*
447129.9	5493313	708	55639.21	99	54923.14	6	190014	*	*
447107.1	5493351	692	55639.47	99	54923.31	6	181605	*	*
447260.2	5493202	761	55649.58	99	54923.52	4	201823	*	*
447131	5493312	711	55640.16	99	54924.08	7	190019	*	*
447198.2	5493353	746	55640.2	99	54924.35	4	181337	*	*
446938.3	5493504	629	55657.6	99	54924.46	6	161123	*	*
447286.9	5493162	765	55652.19	99	54924.97	7	203150	*	*
447097.9	5493463	691	55654.11	99	54925	6	165619	*	*
447107.5	5493351	693	55641.18	99	54925.01	6	181604	*	*
446938.6	5493504	629	55658.31	99	54925.17	5	161124	*	*
447130.3	5493313	709	55641.35	99	54925.28	7	190015	*	*
447160	5493255	727	55643.7	99	54925.48	7	193315	*	*
446939.2	5493504	630	55658.7	99	54925.56	5	161125	*	*
447157.9	5493255	725	55643.97	99	54925.71	5	193319	*	*
447106.2	5493351	691	55641.95	99	54925.81	4	181607	*	*
446880.9	5493059	604	55662.13	99	54925.84	4	215913	*	*
447105.5	5493351	691	55642.13	99	54926.02	5	181610	*	*
446939.5	5493505	630	55659.15	99	54926.03	5	161127	*	*
447163.2	5493256	728	55644.35	99	54926.18	5	193310	*	*
447403.8	5493297	824	55641.21	99	54926.55	7	191635	*	*
447102.4	5493459	709	55656.36	99	54927.13	5	165557	*	*
447129.9	5493311	713	55643.24	99	54927.24	5	190026	*	*
447290	5493162	765	55654.53	99	54927.29	6	203143	*	*
447157.7	5493255	725	55645.77	99	54927.51	5	193320	*	*
447253.9	5493210	759	55653.52	99	54927.52	5	201813	*	*
446939.8	5493508	627	55660.62	99	54927.53	5	161130	*	*
447161.9	5493255	728	55645.93	99	54927.74	6	193312	*	*
446939.5	5493507	628	55660.84	99	54927.75	5	161131	*	*
447152.3	5493297	726	55643.8	99	54927.81	4	190111	*	*
446986.1	5493509	643	55660.92	99	54927.82	6	161359	*	*
447254.7	5493209	759	55653.95	99	54927.93	5	201815	*	*
447293.3	5493349	782	55644.29	99	54928.06	5	180933	*	*
447253.8	5493209	759	55654.24	99	54928.23	6	201814	*	*
447129.6	5493313	708	55644.42	99	54928.37	7	190013	*	*
447147.1	5493308	710	55644.24	99	54928.5	5	190050	*	*
447103	5493350	691	55644.67	99	54928.57	5	181612	*	*
447129.3	5493313	708	55644.92	99	54928.88	7	190012	*	*
447287.2	5493161	765	55656.11	99	54928.89	6	203151	*	*
447130.7	5493312	711	55645.06	99	54929.08	5	190027	*	*
446936.6	5493505	630	55662.33	99	54929.19	5	161122	*	*
447163.6	5493256	728	55647.38	99	54929.24	6	193309	*	*
447239.4	5493305	750	55645.54	99	54929.26	4	190724	*	*
447106.6	5493351	692	55645.52	99	54929.37	6	181606	*	*
446854.7	5493303	606	55645.7	99	54929.46	7	184831	*	*
447238	5493303	750	55645.74	99	54929.46	4	190722	*	*
447074.4	5493214	671	55653.55	99	54929.56	6	200924	*	*

447158.1	5493256	726	55647.94	99	54929.68	5	193318	325	250
447160.4	5493255	727	55648.02	99	54929.81	7	193314	*	*
446939	5493505	630	55663.12	99	54929.99	5	161126	*	*
447166.4	5493256	730	55648.01	99	54930.02	7	193303	*	*
447162.6	5493256	728	55648.5	99	54930.32	5	193311	*	*
446877.9	5493060	608	55666.5	99	54930.41	6	215929	*	*
446926	5493061	613	55666.9	99	54930.53	5	215737	*	*
446935.7	5493506	629	55663.93	99	54930.79	5	161121	*	*
447161.2	5493255	727	55649.14	99	54930.94	6	193313	*	*
446985.3	5493509	644	55664.05	99	54930.96	6	161358	*	*
446939.7	5493506	629	55664.1	99	54930.99	5	161128	*	*
447164.1	5493256	728	55649.2	99	54931.09	7	193308	*	*
447166.6	5493256	730	55649.18	99	54931.21	4	193302	*	*
447093.5	5493352	691	55647.44	99	54931.4	6	181626	*	*
447292	5493349	782	55647.72	99	54931.46	5	180935	*	*
447403.7	5493298	825	55646.11	99	54931.47	6	191632	*	*
447238.4	5493304	750	55647.82	99	54931.54	5	190723	*	*
446939.9	5493507	629	55664.66	99	54931.57	5	161132	*	*
447239.4	5493305	750	55647.86	99	54931.58	4	190725	*	*
446993	5493354	644	55647.88	99	54931.6	6	182036	*	*
446939.9	5493507	628	55665.09	99	54931.99	5	161129	*	*
447286.8	5493161	765	55659.34	99	54932.12	6	203152	*	*
447157.5	5493254	724	55650.47	99	54932.21	5	193321	*	*
447146.9	5493308	709	55648.01	99	54932.27	5	190049	*	*
447155.5	5493297	726	55648.28	99	54932.27	6	190112	*	*
447286.5	5493161	764	55659.67	99	54932.45	6	203153	*	*
447166.1	5493256	730	55650.65	99	54932.64	6	193304	*	*
447101.8	5493350	690	55648.87	99	54932.79	7	181616	*	*
446986.5	5493509	643	55666.11	99	54932.99	6	161400	*	*
447165.7	5493256	729	55651.12	99	54933.09	6	193305	*	*
447234.4	5493300	751	55649.58	99	54933.33	5	190719	*	*
447253.1	5493209	758	55659.49	99	54933.49	7	201812	*	*
446880.2	5493059	603	55669.81	99	54933.52	2	215912	*	*
447284	5493162	763	55660.78	99	54933.56	6	203157	*	*
447234.8	5493258	755	55651	99	54933.57	5	193055	*	*
447104.9	5493350	690	55649.95	99	54933.84	5	181611	*	*
446832.4	5493305	603	55650.11	99	54933.94	6	184723	*	*
447129.2	5493313	708	55649.98	99	54933.96	6	190011	*	*
447231.6	5493300	753	55650.21	99	54934.03	5	190714	*	*
447239.4	5493305	750	55650.59	99	54934.3	4	190726	*	*
447231.8	5493300	753	55650.51	99	54934.32	8	190715	*	*
446984.6	5493509	645	55667.41	99	54934.33	6	161357	*	*
447252	5493209	758	55660.36	99	54934.36	6	201811	*	*
447232.5	5493301	753	55650.6	99	54934.37	4	190717	*	*
447096.3	5493351	690	55650.61	99	54934.53	7	181622	*	*
446983.1	5493509	645	55667.62	99	54934.55	5	161355	*	*
447236.9	5493302	750	55650.83	99	54934.56	5	190721	*	*

447235.7	5493301	750	55650.9	99	54934.64	4	190720	*	*
447258.4	5493202	759	55660.71	99	54934.64	4	201822	*	*
446986.7	5493509	642	55667.86	99	54934.72	6	161401	*	*
447102.6	5493459	710	55664	99	54934.77	5	165556	*	*
446984	5493509	645	55667.91	99	54934.83	4	161356	*	*
447185.8	5493345	739	55650.64	99	54934.83	4	181348	*	*
447164.5	5493256	729	55653.24	99	54935.16	7	193307	*	*
447073.9	5493215	671	55659.32	99	54935.31	5	200923	*	*
447104.1	5493349	690	55651.41	99	54935.31	5	181613	*	*
447156.9	5493254	724	55653.59	99	54935.33	6	193322	*	*
447101	5493350	690	55651.44	99	54935.36	7	181617	*	*
447094	5493352	691	55651.69	99	54935.64	6	181625	*	*
447145	5493308	708	55651.44	99	54935.7	5	190048	*	*
447234.6	5493258	754	55653.29	99	54935.85	5	193056	*	*
447285.7	5493161	764	55663.15	99	54935.93	7	203154	*	*
447232.3	5493300	753	55652.48	99	54936.27	4	190716	*	*
447233.4	5493301	752	55652.54	99	54936.29	5	190718	*	*
447100.1	5493350	690	55652.37	99	54936.3	6	181618	*	*
447072.9	5493215	670	55660.47	99	54936.45	6	200922	*	*
447098.9	5493350	690	55652.64	99	54936.57	6	181619	*	*
447165.1	5493256	729	55654.63	99	54936.57	6	193306	*	*
447142.7	5493310	708	55652.43	99	54936.69	5	190047	*	*
447103.8	5493459	709	55665.99	99	54936.75	4	165555	*	*
447230.9	5493300	752	55653.04	99	54936.87	5	190712	*	*
447157.7	5493299	726	55652.95	99	54936.92	6	190113	*	*
447280.4	5493205	774	55663.31	99	54936.95	5	201920	*	*
446940.5	5493508	628	55670.25	99	54937.16	6	161133	*	*
446926.3	5493060	613	55673.54	99	54937.18	7	215736	*	*
447094.9	5493351	691	55653.34	99	54937.27	6	181623	*	*
447255.2	5493208	759	55663.5	99	54937.46	7	201816	*	*
447093.2	5493352	691	55653.57	99	54937.53	5	181627	*	*
447235.1	5493258	755	55654.97	99	54937.55	6	193054	*	*
447097.2	5493351	690	55653.7	99	54937.63	6	181621	*	*
447114.8	5493349	704	55653.73	99	54937.64	5	181540	*	*
447102.8	5493349	689	55653.99	99	54937.9	7	181615	*	*
447167.5	5493256	731	55655.97	99	54938.11	5	193259	*	*
447235.2	5493259	755	55655.55	99	54938.15	7	193053	*	*
447098.1	5493350	690	55654.29	99	54938.22	6	181620	*	*
447238.3	5493307	753	55654.55	99	54938.25	4	190727	*	*
446877	5493060	608	55674.46	99	54938.39	7	215930	*	*
447128.2	5493313	708	55654.42	99	54938.41	6	190010	*	*
447234.1	5493258	755	55655.86	99	54938.41	5	193057	*	*
447167.1	5493256	732	55656.25	99	54938.42	5	193258	*	*
447413.1	5493175	824	55665.52	99	54938.5	6	202621	*	*
447403.8	5493298	824	55653.29	99	54938.65	6	191633	*	*
447198.1	5493352	748	55654.55	99	54938.69	4	181336	*	*
447093.7	5493352	691	55654.76	99	54938.7	6	181624	*	*

447166.7	5493256	731	55656.71	99	54938.78	6	193301	*	*
447132.9	5493312	709	55654.79	99	54938.83	6	190028	*	*
447167.7	5493256	732	55656.73	99	54938.94	6	193257	*	*
446987.1	5493509	642	55672.29	99	54939.13	5	161402	*	*
446934.8	5493506	629	55672.42	99	54939.28	5	161120	*	*
447405	5493367	828	55656.59	99	54939.32	4	180431	*	*
446790.8	5493162	587	55666.54	99	54939.37	7	204442	*	*
447412.3	5493177	825	55666.5	99	54939.53	7	202616	*	*
447106.2	5493351	691	55655.8	99	54939.67	4	181608	*	*
446925.9	5493061	613	55676.22	99	54939.84	5	215738	*	*
447141.8	5493311	707	55655.78	99	54940.03	5	190045	*	*
447103.8	5493350	689	55656.43	99	54940.34	6	181614	*	*
447412.5	5493176	824	55667.32	99	54940.34	5	202619	*	*
447167.1	5493257	731	55658.29	99	54940.39	6	193300	*	*
446791.1	5493058	574	55678.84	99	54940.49	6	220752	*	*
447230.9	5493300	752	55656.68	99	54940.51	5	190713	*	*
446783.4	5493064	574	55678.91	99	54940.54	6	220745	*	*
447142.7	5493310	708	55656.29	99	54940.55	5	190046	*	*
447092.2	5493352	691	55656.72	99	54940.68	6	181628	*	*
447290.7	5493162	766	55668.15	99	54940.9	6	203142	*	*
447284.5	5493161	764	55668.13	99	54940.91	6	203156	*	*
447233.5	5493258	756	55658.55	99	54941.09	4	193058	*	*
447154.3	5493254	722	55659.43	99	54941.18	7	193326	*	*
446925.9	5493061	614	55677.62	99	54941.24	5	215739	*	*
447230.9	5493299	751	55657.46	99	54941.3	4	190711	*	*
447403.3	5493297	824	55655.98	99	54941.33	5	191634	*	*
447105.1	5493459	709	55670.72	99	54941.48	6	165554	*	*
447233.1	5493258	756	55658.94	99	54941.5	7	193059	*	*
446855.3	5493303	606	55657.76	99	54941.56	8	184832	*	*
447404.3	5493296	823	55656.41	99	54941.74	7	191636	*	*
447091.8	5493351	691	55657.85	99	54941.82	4	181631	*	*
447092	5493351	691	55657.88	99	54941.84	6	181629	*	*
446791.8	5493162	587	55669.07	99	54941.88	8	204440	*	*
447140	5493312	707	55657.69	99	54941.94	5	190044	*	*
447413.1	5493176	824	55669.21	99	54942.21	8	202620	*	*
447412.6	5493176	824	55669.18	99	54942.22	7	202618	*	*
447240.6	5493310	752	55658.56	99	54942.24	4	190728	*	*
447074.6	5493214	672	55666.26	99	54942.28	5	200925	*	*
447193.7	5493256	740	55659.92	99	54942.34	6	193220	*	*
446941	5493508	628	55675.44	99	54942.35	4	161134	*	*
447285.2	5493161	764	55669.57	99	54942.35	6	203155	*	*
447255.8	5493208	759	55668.44	99	54942.39	6	201817	*	*
446791.1	5493162	587	55669.63	99	54942.45	6	204441	*	*
447100.8	5493207	689	55665.83	99	54942.57	5	201051	*	*
446987.6	5493509	642	55676.04	99	54942.87	6	161403	*	*
446941.8	5493508	627	55676.08	99	54943	4	161136	*	*
446790	5493059	573	55681.61	99	54943.26	6	220751	*	*

447219	5493317	760	55659.68	99	54943.39	5	190400	*	*
447153.7	5493254	721	55661.66	99	54943.41	5	193327	*	*
447091.8	5493351	691	55659.49	99	54943.47	6	181632	*	*
447140	5493312	707	55659.4	99	54943.64	5	190043	*	*
446942	5493508	627	55676.88	99	54943.81	4	161137	*	*
447249.3	5493208	757	55669.78	99	54943.81	4	201807	*	*
447235.5	5493259	755	55661.22	99	54943.83	6	193052	*	*
447173.5	5493255	736	55661.37	99	54943.84	7	193249	*	*
446792.2	5493057	573	55682.25	99	54943.9	7	220753	*	*
447098.7	5493207	686	55667.25	99	54943.95	5	201047	*	*
447251.2	5493209	757	55669.97	99	54943.97	6	201810	*	*
446981.5	5493509	646	55677.12	99	54944.06	4	161353	*	*
446941.5	5493508	628	55677.3	99	54944.21	4	161135	*	*
447105.1	5493459	710	55673.73	99	54944.47	5	165553	*	*
447250.7	5493209	758	55670.47	99	54944.48	7	201809	*	*
447230.5	5493299	752	55660.75	99	54944.59	6	190709	*	*
447413.3	5493175	825	55671.66	99	54944.61	8	202622	*	*
447155.6	5493252	725	55662.95	99	54944.69	7	193324	*	*
447156.3	5493253	724	55662.98	99	54944.72	6	193323	*	*
447099.6	5493208	687	55668.04	99	54944.76	6	201049	*	*
447162.1	5493301	723	55660.88	99	54944.81	5	190115	*	*
446982.2	5493509	645	55677.93	99	54944.86	5	161354	*	*
447160.3	5493300	725	55660.91	99	54944.86	5	190114	*	*
447006.3	5493508	653	55678.44	99	54944.95	5	161447	*	*
447230.8	5493299	752	55661.19	99	54945.03	5	190710	*	*
447368	5493427	806	55662.8	99	54945.05	5	180150	*	*
447100.2	5493207	689	55668.6	99	54945.33	5	201050	*	*
447174.1	5493255	736	55662.92	99	54945.4	5	193248	*	*
446980.9	5493508	645	55678.48	99	54945.44	6	161351	*	*
447283.7	5493162	762	55672.66	99	54945.45	6	203158	*	*
447155	5493252	725	55663.85	99	54945.59	5	193325	*	*
447192.8	5493255	739	55663.25	99	54945.69	5	193221	*	*
447281.1	5493205	774	55672.08	99	54945.72	6	201921	*	*
447099	5493207	687	55669.03	99	54945.74	5	201048	*	*
447235.9	5493260	755	55663.13	99	54945.75	7	193051	*	*
447168.4	5493256	732	55663.6	99	54945.85	6	193256	*	*
447204.3	5493307	756	55661.82	99	54945.92	4	190331	*	*
447139.2	5493312	708	55662.03	99	54946.27	6	190042	*	*
447101.6	5493206	690	55669.55	99	54946.31	4	201052	*	*
447283.3	5493204	775	55672.85	99	54946.43	7	201926	*	*
446980.1	5493507	645	55679.49	99	54946.46	5	161349	*	*
447281.7	5493205	775	55672.93	99	54946.56	7	201922	*	*
447091.8	5493351	690	55662.6	99	54946.59	6	181633	*	*
447176.7	5493258	737	55664.06	99	54946.6	6	193244	*	*
447098.4	5493464	691	55675.84	99	54946.74	6	165620	*	*
447411.7	5493178	825	55673.79	99	54946.82	6	202615	*	*
447413.9	5493175	825	55674.07	99	54947.02	7	202623	*	*

447241.9	5493301	763	55663.42	99	54947.05	5	190733	*	*
446720.5	5493353	595	55663	99	54947.14	5	182813	*	*
447098.2	5493207	685	55670.47	99	54947.15	4	201045	*	*
447153.3	5493254	721	55665.43	99	54947.17	6	193328	*	*
447092.2	5493351	691	55663.23	99	54947.19	6	181630	*	*
447007.3	5493508	654	55680.81	99	54947.31	4	161448	*	*
447230.3	5493298	752	55663.47	99	54947.31	6	190708	*	*
447412.4	5493177	824	55674.29	99	54947.32	7	202617	*	*
447221.4	5493311	759	55663.76	99	54947.45	5	190357	*	*
447242	5493300	762	55663.89	99	54947.51	6	190734	*	*
447232.6	5493258	756	55664.96	99	54947.54	6	193100	*	*
447177	5493257	738	55664.99	99	54947.55	5	193243	*	*
446933.7	5493506	629	55680.74	99	54947.6	6	161119	*	*
447283	5493204	775	55674.06	99	54947.66	6	201925	*	*
447178.5	5493259	740	55665.09	99	54947.69	5	193238	*	*
447135.2	5493312	706	55663.7	99	54947.76	4	190029	*	*
446980.6	5493508	645	55680.86	99	54947.82	5	161350	*	*
447282.8	5493205	775	55674.33	99	54947.94	7	201924	*	*
447219.3	5493314	759	55664.26	99	54947.96	4	190359	*	*
447194.3	5493256	741	55665.69	99	54948.09	6	193219	*	*
447114.8	5493349	704	55664.24	99	54948.15	5	181539	*	*
447225.1	5493323	760	55664.5	99	54948.23	4	190406	*	*
447249.9	5493209	758	55674.27	99	54948.29	6	201808	*	*
446942.1	5493508	627	55681.36	99	54948.3	4	161138	*	*
447128.2	5493313	707	55664.48	99	54948.49	7	190009	*	*
447091.2	5493206	681	55672.11	99	54948.56	4	201022	*	*
447231.1	5493297	751	55664.76	99	54948.6	4	190707	*	*
447138.3	5493312	707	55664.54	99	54948.77	6	190041	*	*
447238.8	5493309	754	55665.13	99	54948.79	5	190729	*	*
446987.7	5493509	642	55682	99	54948.82	6	161404	*	*
447282.3	5493205	775	55675.21	99	54948.83	7	201923	*	*
447219	5493317	760	55665.13	99	54948.84	5	190401	*	*
447256.3	5493206	759	55674.93	99	54948.86	6	201818	*	*
447136	5493312	708	55664.84	99	54948.93	5	190030	*	*
447222.3	5493321	758	55665.29	99	54949.01	4	190405	*	*
447411.5	5493180	825	55676.08	99	54949.1	6	202613	*	*
447228.5	5493302	747	55665.35	99	54949.16	7	190701	*	*
447220.1	5493319	762	55665.45	99	54949.17	4	190402	*	*
447414.3	5493174	825	55676.22	99	54949.18	7	202625	*	*
446981.4	5493508	645	55682.27	99	54949.22	5	161352	*	*
447135.9	5493313	706	55665.13	99	54949.34	5	190039	*	*
447072.1	5493215	670	55673.42	99	54949.38	6	200921	*	*
447136.9	5493313	706	55665.22	99	54949.44	4	190040	*	*
447091.4	5493350	690	55665.45	99	54949.46	5	181634	*	*
447403.8	5493299	825	55664.11	99	54949.48	6	191631	*	*
447411.8	5493179	825	55676.45	99	54949.48	8	202614	*	*
446979.2	5493507	644	55682.55	99	54949.54	5	161347	*	*

446979.8	5493507	644	55682.56	99	54949.54	5	161348	*	*
447248.6	5493207	757	55675.59	99	54949.62	5	201806	*	*
447163.2	5493303	722	55665.72	99	54949.63	5	190116	*	*
447291.1	5493161	766	55676.96	99	54949.69	6	203141	*	*
447177.3	5493257	740	55667.17	99	54949.75	6	193241	*	*
446988.5	5493510	643	55683.11	99	54949.9	5	161406	*	*
447414.4	5493174	824	55676.96	99	54949.92	7	202624	*	*
447228.5	5493302	747	55666.11	39	54949.93	7	190703	*	*
447090.4	5493350	689	55665.97	99	54949.98	6	181636	*	*
447403.9	5493299	825	55664.67	99	54950.04	7	191630	*	*
446792.4	5493162	587	55677.4	99	54950.2	7	204439	*	*
446790.1	5493161	587	55677.44	99	54950.27	8	204443	*	*
447194.9	5493257	741	55667.94	99	54950.32	6	193218	*	*
447163.5	5493303	722	55666.44	99	54950.33	4	190117	*	*
447180.1	5493257	738	55667.76	99	54950.34	7	193236	*	*
446793.9	5493056	573	55688.74	99	54950.39	5	220755	*	*
446988.9	5493510	644	55683.77	99	54950.54	6	161407	*	*
447071.9	5493215	669	55674.62	99	54950.54	5	200919	*	*
447174.8	5493256	736	55668.08	99	54950.57	4	193247	*	*
446854.5	5493303	606	55666.65	99	54950.58	7	184837	*	*
447221.3	5493320	758	55666.88	99	54950.6	5	190403	*	*
447192.3	5493255	738	55668.16	99	54950.62	5	193222	*	*
447007.2	5493505	652	55684.16	99	54950.65	5	161449	*	*
447136	5493313	707	55666.5	99	54950.7	4	190038	*	*
446793.1	5493056	573	55689.11	99	54950.76	6	220754	*	*
447235.8	5493260	755	55668.17	99	54950.8	5	193050	*	*
447220.7	5493311	759	55667.12	99	54950.82	6	190358	*	*
447284	5493205	775	55677.37	99	54950.95	8	201927	*	*
447152.6	5493254	720	55669.25	99	54950.99	6	193329	*	*
447176.1	5493258	737	55668.5	99	54951.02	6	193245	*	*
447136	5493313	707	55666.84	99	54951.03	4	190037	*	*
446925.5	5493061	614	55687.5	99	54951.11	7	215740	*	*
446720.9	5493357	592	55666.99	99	54951.12	4	182814	*	*
447105.8	5493458	710	55680.39	99	54951.12	4	165552	*	*
446988	5493510	643	55684.49	99	54951.3	6	161405	*	*
447007.2	5493505	652	55684.83	99	54951.31	6	161450	*	*
446992.7	5493353	644	55667.6	99	54951.32	5	182037	*	*
446876.4	5493059	608	55687.4	99	54951.34	5	215931	*	*
447236.6	5493260	756	55668.68	99	54951.36	7	193048	*	*
447228.5	5493302	747	55667.58	99	54951.4	7	190702	*	*
447091.3	5493211	679	55675.01	99	54951.45	5	201021	*	*
447190.6	5493255	735	55669.06	99	54951.54	4	193225	*	*
446854.1	5493302	605	55667.19	99	54951.6	7	184901	*	*
447196	5493259	742	55669.3	99	54951.6	7	193212	*	*
447074.8	5493214	672	55675.57	99	54951.61	5	200926	*	*
447178.2	5493259	740	55669.04	99	54951.64	5	193239	*	*
447178	5493258	739	55669.08	99	54951.67	5	193240	*	*

447231.2	5493297	752	55667.86	99	54951.69	6	190705	*	*
447236.1	5493260	756	55669.08	99	54951.74	7	193049	*	*
446854.4	5493303	607	55667.62	99	54951.75	8	184842	*	*
447177.1	5493258	739	55669.2	99	54951.77	6	193242	*	*
447164.4	5493305	720	55667.93	99	54951.8	6	190118	*	*
447229.1	5493332	758	55668.15	99	54951.89	5	190411	*	*
446989.6	5493510	645	55685.24	99	54951.99	5	161408	*	*
446854	5493302	606	55667.71	99	54952	8	184848	*	*
446855.4	5493303	606	55668.15	99	54952.06	6	184836	*	*
447240.3	5493308	757	55668.45	99	54952.09	5	190730	*	*
447179.5	5493258	739	55669.54	99	54952.13	6	193237	*	*
447088.6	5493349	688	55668.31	99	54952.32	6	181640	*	*
447231.2	5493297	752	55668.59	99	54952.43	6	190706	*	*
446854.1	5493302	605	55668.04	99	54952.44	8	184900	*	*
447091.6	5493207	681	55676.07	99	54952.52	5	201025	*	*
447240.8	5493327	740	55668.82	99	54952.53	4	190433	*	*
446853.9	5493302	606	55668.35	99	54952.54	7	184844	*	*
447206.7	5493303	747	55668.48	99	54952.54	6	190334	*	*
447076.1	5493213	672	55676.45	99	54952.56	6	200928	*	*
447195.5	5493257	742	55670.22	99	54952.56	6	193215	*	*
447222.3	5493321	758	55668.89	99	54952.61	4	190404	*	*
447006	5493508	653	55686.13	99	54952.64	5	161446	*	*
446782.3	5493065	573	55691.03	99	54952.66	6	220744	*	*
447091.1	5493350	689	55668.74	99	54952.75	5	181635	*	*
447140.4	5493312	708	55668.58	99	54952.76	4	190036	*	*
447207.5	5493307	747	55668.68	99	54952.76	6	190333	*	*
446794.4	5493055	573	55691.11	99	54952.77	5	220756	*	*
446853.9	5493302	606	55668.59	99	54952.81	8	184845	*	*
446978.3	5493508	645	55685.86	99	54952.85	4	161345	*	*
446854	5493302	606	55668.65	99	54952.9	8	184846	*	*
447240.6	5493297	763	55669.28	99	54952.9	4	190736	*	*
447228.5	5493302	747	55669.18	99	54952.98	6	190700	*	*
446854	5493302	606	55668.74	99	54953.01	8	184847	*	*
446854.1	5493302	605	55668.6	99	54953.02	7	184902	*	*
446979	5493508	645	55686.14	99	54953.14	5	161346	*	*
447240.8	5493296	761	55669.53	99	54953.14	5	190738	*	*
447240.3	5493308	757	55669.63	99	54953.27	5	190731	*	*
447239.6	5493295	761	55669.66	99	54953.28	5	190737	*	*
447172.9	5493256	734	55670.99	99	54953.44	7	193250	*	*
447233.1	5493323	739	55669.76	99	54953.46	4	190417	*	*
447075.4	5493213	673	55677.47	99	54953.54	6	200927	*	*
447241.1	5493331	740	55669.86	99	54953.54	4	190431	*	*
447222.5	5493316	742	55669.89	99	54953.71	4	190346	*	*
447007.2	5493506	653	55687.27	99	54953.76	6	161451	*	*
446926.3	5493059	613	55690.17	99	54953.82	7	215735	*	*
447102.8	5493206	690	55677.07	99	54953.84	5	201053	*	*
446990.6	5493510	646	55687.17	99	54953.87	6	161410	150	500

447228.6	5493303	746	55670.11	99	54953.9	7	190659	*	*
447189.5	5493255	735	55671.43	99	54953.92	7	193226	*	*
447195.4	5493259	742	55671.77	99	54954.08	5	193213	*	*
447195.5	5493258	742	55671.75	99	54954.08	5	193214	*	*
447231.4	5493259	756	55671.49	99	54954.11	5	193102	*	*
447239.1	5493316	744	55670.37	99	54954.12	4	190437	*	*
447230.5	5493331	753	55670.45	99	54954.17	4	190413	*	*
447240.2	5493295	763	55670.63	99	54954.24	5	190739	*	*
447204.3	5493307	756	55670.17	99	54954.26	4	190332	*	*
447240.6	5493303	763	55670.63	99	54954.26	4	190732	*	*
447222.2	5493316	743	55670.47	99	54954.28	4	190347	*	*
447098.5	5493207	685	55677.62	99	54954.32	5	201046	*	*
447230.5	5493260	757	55671.77	99	54954.41	7	193103	*	*
447222.2	5493316	743	55670.64	99	54954.43	4	190349	*	*
446853	5493302	605	55670.31	99	54954.47	7	184843	*	*
447226.7	5493329	761	55670.8	99	54954.53	4	190408	*	*
447222.2	5493316	743	55670.91	99	54954.66	4	190351	*	*
447228.7	5493332	759	55670.99	99	54954.72	4	190412	400	300
447090	5493350	689	55670.74	99	54954.75	6	181637	*	*
447232	5493259	756	55672.16	99	54954.76	6	193101	*	*
447010.9	5493506	656	55688.29	99	54954.79	5	161458	*	*
447222.1	5493313	754	55671.13	99	54954.82	6	190356	*	*
447225.4	5493327	762	55671.1	99	54954.83	5	190407	*	*
447090.8	5493212	679	55678.4	99	54954.84	6	201019	*	*
447071.6	5493216	668	55678.97	99	54954.88	6	200918	*	*
447228.3	5493331	760	55671.21	99	54954.94	5	190409	*	*
447089.2	5493349	689	55670.94	99	54954.95	6	181639	*	*
446990	5493510	645	55688.25	99	54954.98	6	161409	*	*
447091.3	5493212	679	55678.55	99	54954.99	5	201020	*	*
446795.2	5493054	573	55693.34	99	54955.01	5	220757	*	*
447222.2	5493316	743	55671.3	99	54955.03	4	190352	*	*
447222.2	5493316	743	55671.33	99	54955.04	4	190353	*	*
447195.3	5493257	741	55672.7	99	54955.06	6	193217	*	*
447241.8	5493298	769	55671.37	99	54955.06	7	190746	*	*
447241.2	5493296	765	55671.5	99	54955.11	6	190740	*	*
447236.6	5493260	756	55672.46	99	54955.17	6	193047	*	*
447239.1	5493316	744	55671.43	99	54955.19	4	190438	*	*
447240.6	5493297	763	55671.59	99	54955.21	4	190735	*	*
447193.2	5493256	735	55672.77	99	54955.23	4	193223	*	*
447222.2	5493316	743	55671.43	99	54955.23	4	190348	*	*
447231.7	5493326	745	55671.52	99	54955.23	5	190414	*	*
447195.5	5493257	742	55672.97	99	54955.32	7	193216	350	250
447166	5493306	720	55671.51	99	54955.38	4	190119	*	*
447077	5493213	673	55679.28	99	54955.46	6	200930	*	*
447284.5	5493204	775	55681.88	99	54955.46	8	201928	*	*
446856	5493303	606	55671.62	99	54955.51	6	184835	*	*
446855.6	5493302	606	55671.69	99	54955.52	8	184833	*	*

447175.6	5493258	735	55673.05	99	54955.55	4	193246	*	*
447240.6	5493296	771	55671.98	99	54955.63	6	190744	*	*
447236.1	5493322	739	55671.96	99	54955.65	4	190418	*	*
447240.1	5493295	771	55672.05	99	54955.68	7	190743	*	*
447007.8	5493505	653	55689.26	99	54955.77	6	161453	*	*
447233.1	5493323	739	55672.07	99	54955.77	4	190416	*	*
447197.1	5493259	744	55673.51	99	54955.79	5	193210	*	*
447089.5	5493349	689	55671.85	99	54955.86	5	181638	*	*
447245.9	5493302	768	55672.12	99	54955.86	5	190751	*	*
447291.6	5493161	767	55683.17	99	54955.89	7	203140	*	*
446874.9	5493057	605	55692.09	99	54956.06	5	215933	*	*
447256.9	5493205	759	55682.13	99	54956.06	6	201819	*	*
447137.9	5493312	708	55671.97	99	54956.07	4	190031	*	*
447227	5493311	746	55672.48	99	54956.16	4	190354	*	*
447239.2	5493322	738	55672.57	99	54956.23	4	190421	*	*
447098.1	5493207	685	55679.57	99	54956.24	6	201044	*	*
447247.6	5493298	776	55672.3	99	54956.27	5	190800	*	*
447246.9	5493297	777	55672.34	99	54956.28	5	190759	*	*
446854.1	5493302	605	55671.87	99	54956.29	8	184903	*	*
447166.2	5493306	720	55672.45	99	54956.32	4	190120	*	*
447228.9	5493332	759	55672.6	99	54956.34	4	190410	*	*
447007.6	5493506	653	55689.86	99	54956.36	5	161452	*	*
447207.7	5493299	751	55672.53	99	54956.45	5	190341	*	*
447090.7	5493207	681	55680.03	99	54956.48	6	201023	*	*
447092.9	5493207	683	55680.03	99	54956.5	6	201027	*	*
447229.7	5493308	747	55672.74	99	54956.5	4	190439	*	*
447237.9	5493322	740	55672.85	99	54956.53	5	190419	*	*
447228	5493261	757	55673.76	99	54956.62	5	193110	*	*
447225	5493312	751	55672.95	99	54956.63	4	190355	*	*
447220.9	5493310	749	55672.82	99	54956.68	4	190344	*	*
447231.2	5493297	752	55672.87	99	54956.7	6	190704	*	*
447011.4	5493506	655	55690.33	99	54956.83	6	161459	*	*
447091.6	5493207	682	55680.38	99	54956.83	4	201026	*	*
447242.3	5493298	769	55673.14	99	54956.83	6	190747	*	*
447198.6	5493258	747	55674.58	79	54956.84	6	193205	*	*
447058.2	5493214	662	55681.52	99	54956.86	6	200828	*	*
447239.1	5493316	744	55673.18	99	54956.92	4	190436	*	*
447008.1	5493505	653	55690.41	99	54956.94	6	161454	*	*
447242.8	5493300	768	55673.24	99	54956.94	7	190748	*	*
447248.3	5493298	777	55673.04	99	54956.96	5	190758	*	*
446990.9	5493510	646	55690.29	99	54956.98	6	161411	*	*
447116.9	5493351	707	55673.11	99	54957.02	4	181538	*	*
447191.9	5493256	735	55674.59	99	54957.06	5	193224	*	*
447285	5493204	775	55683.51	99	54957.09	8	201929	*	*
447207.7	5493299	751	55673.23	99	54957.17	5	190340	*	*
446855.8	5493302	606	55673.42	99	54957.29	8	184834	*	*
447240.6	5493295	769	55673.75	99	54957.36	6	190741	*	*

447222.2	5493316	743	55673.61	99	54957.38	4	190350	*	*
447230.9	5493326	742	55673.74	99	54957.39	5	190424	*	*
447167	5493307	721	55673.56	99	54957.42	7	190122	*	*
447245.2	5493302	767	55673.77	99	54957.49	5	190750	*	*
446872.9	5493056	606	55693.52	99	54957.51	6	215935	*	*
447090.1	5493212	680	55681.11	99	54957.51	6	201004	*	*
447239.8	5493322	737	55673.94	99	54957.61	4	190420	*	*
447248.2	5493300	775	55673.75	99	54957.75	5	190801	*	*
447230.4	5493323	747	55674.05	99	54957.76	4	190415	*	*
447069.5	5493464	684	55686.63	99	54957.79	6	165923	*	*
447180.9	5493258	738	55675.24	99	54957.81	7	193235	*	*
447196.4	5493259	744	55675.54	99	54957.83	5	193211	*	*
446875.3	5493059	607	55693.88	99	54957.84	6	215932	*	*
447139.5	5493312	706	55673.76	99	54957.88	4	190032	*	*
446882	5493057	603	55694.2	99	54957.91	3	215911	*	*
447243.8	5493301	767	55674.24	99	54957.95	5	190749	*	*
447219.3	5493306	752	55674.13	99	54958.01	5	190343	*	*
447207.7	5493299	751	55674.12	99	54958.02	5	190342	*	*
447151.7	5493253	719	55676.34	99	54958.08	6	193331	*	*
447238.6	5493321	734	55674.43	99	54958.08	4	190422	*	*
447166.7	5493306	721	55674.22	99	54958.09	7	190121	*	*
447167	5493308	720	55674.25	99	54958.13	6	190124	*	*
447403.8	5493296	824	55672.87	99	54958.19	7	191637	*	*
447248.8	5493298	774	55674.34	99	54958.23	6	190757	*	*
447008.8	5493505	654	55691.74	99	54958.27	5	161455	*	*
447247	5493301	769	55674.48	99	54958.28	6	190753	*	*
447128.2	5493312	706	55674.26	99	54958.29	5	190007	*	*
447240.6	5493325	740	55674.59	99	54958.32	4	190434	*	*
447097	5493207	685	55681.69	99	54958.35	6	201043	*	*
447140.2	5493311	708	55674.19	99	54958.36	5	190035	*	*
447106.2	5493458	711	55687.69	99	54958.41	5	165551	*	*
447241.5	5493330	741	55674.77	99	54958.47	5	190432	*	*
447010.4	5493505	655	55692.04	99	54958.55	6	161457	*	*
447196.8	5493259	745	55676.36	99	54958.63	6	193209	*	*
447186.3	5493256	736	55676.12	99	54958.65	6	193229	*	*
447077.4	5493213	673	55682.46	99	54958.67	6	200931	*	*
447236.8	5493260	756	55676.21	99	54958.94	7	193046	*	*
447294.3	5493349	782	55675.16	99	54958.94	5	180932	*	*
447076.4	5493213	673	55682.81	99	54958.95	6	200929	*	*
447236	5493325	743	55675.42	99	54959.08	6	190426	*	*
447238.9	5493330	744	55675.42	99	54959.08	5	190428	*	*
447240.5	5493296	770	55675.48	99	54959.1	6	190742	*	*
447248.1	5493298	773	55675.32	99	54959.19	5	190756	*	*
447005.6	5493508	653	55692.68	99	54959.2	6	161445	*	*
447207.7	5493299	751	55675.27	99	54959.25	5	190338	*	*
447182.4	5493257	736	55676.78	99	54959.34	7	193233	*	*
447077.6	5493213	673	55683.15	99	54959.39	5	200932	*	*

447105	5493070	656	55694.49	99	54959.4	4	214745	*	*
447247.5	5493300	770	55675.57	99	54959.4	6	190754	*	*
447206	5493301	748	55675.41	99	54959.41	4	190337	*	*
447248	5493299	771	55675.59	99	54959.44	6	190755	*	*
447140.1	5493312	708	55675.29	99	54959.45	5	190034	*	*
447152.1	5493254	720	55677.75	99	54959.48	6	193330	*	*
447059.3	5493214	662	55684.21	99	54959.55	6	200830	*	*
446845.6	5493301	603	55675.23	99	54959.59	8	184745	*	*
447249.7	5493301	774	55675.59	99	54959.62	6	190802	*	*
447009.5	5493505	654	55693.15	99	54959.67	5	161456	*	*
447188.6	5493256	736	55677.18	99	54959.68	6	193227	*	*
447166.9	5493307	721	55675.85	99	54959.72	6	190123	*	*
447087.5	5493349	688	55675.72	99	54959.73	5	181644	*	*
447101.2	5493067	663	55694.84	99	54959.73	5	214750	*	*
447206	5493301	748	55675.78	99	54959.8	4	190336	*	*
447230	5493261	757	55677.15	99	54959.82	7	193104	*	*
447206.6	5493303	746	55675.84	99	54959.88	4	190335	*	*
447068.7	5493465	683	55688.78	99	54959.93	7	165924	*	*
447079.7	5493213	674	55683.61	99	54959.99	7	200938	*	*
447230.9	5493326	742	55676.42	99	54960.07	5	190425	*	*
447240	5493322	740	55676.36	99	54960.09	4	190435	*	*
447187.8	5493256	735	55677.6	99	54960.12	7	193228	*	*
447128	5493312	707	55676.15	99	54960.17	7	190008	*	*
447137.5	5493250	716	55678.16	99	54960.21	7	193352	*	*
447105	5493070	656	55695.36	99	54960.27	4	214746	*	*
446854.8	5493303	607	55676.23	99	54960.31	7	184841	*	*
446991	5493510	646	55693.65	99	54960.33	6	161412	*	*
447151.2	5493253	719	55678.58	99	54960.34	6	193332	*	*
446720.1	5493357	589	55676.23	99	54960.37	4	182815	*	*
447241.7	5493298	769	55676.72	99	54960.39	8	190745	425	300
447245.6	5493301	770	55676.68	99	54960.45	4	190752	*	*
447246	5493212	756	55686.11	99	54960.46	7	201726	*	*
447071.8	5493215	670	55684.57	99	54960.51	6	200920	*	*
447087.5	5493349	688	55676.57	99	54960.59	5	181643	*	*
447185.1	5493256	736	55678.13	99	54960.68	6	193230	*	*
447138.6	5493248	717	55678.73	99	54960.76	4	193357	*	*
447228.5	5493262	758	55678.02	99	54960.78	6	193107	*	*
447071.3	5493217	665	55685.22	99	54960.8	6	200906	*	*
447410.7	5493180	825	55687.79	99	54960.8	7	202612	*	*
447080.5	5493213	675	55684.4	99	54960.81	7	200940	*	*
447282.9	5493161	763	55688.07	99	54960.85	7	203159	*	*
447292.5	5493161	767	55688.14	99	54960.85	6	203139	*	*
447079.7	5493213	674	55684.53	99	54960.89	6	200937	*	*
447172.4	5493256	733	55678.49	99	54960.91	6	193251	*	*
447058.6	5493214	662	55685.59	99	54960.93	4	200829	*	*
447233	5493325	741	55677.28	99	54960.93	5	190423	*	*
447087.4	5493349	688	55676.95	99	54960.95	5	181645	*	*

447098.1	5493464	690	55690.14	99	54961.04	5	165621	*	*
447101.1	5493067	664	55696.14	99	54961.04	5	214749	*	*
447207.7	5493299	751	55677.08	99	54961.04	5	190339	*	*
446795.9	5493053	573	55699.37	99	54961.05	6	220758	*	*
447403.5	5493295	824	55675.75	99	54961.06	6	191638	*	*
447011.9	5493506	654	55694.56	99	54961.08	6	161501	*	*
447070.7	5493215	667	55685.32	99	54961.14	6	200916	*	*
447258.7	5493204	759	55687.26	99	54961.19	8	201821	*	*
447070.3	5493464	684	55690.1	99	54961.26	5	165922	*	*
447070.9	5493215	668	55685.4	99	54961.26	6	200917	*	*
447079.1	5493213	674	55684.92	99	54961.26	6	200936	*	*
447103	5493067	661	55696.38	99	54961.29	4	214747	250	50
447137.7	5493250	716	55679.33	99	54961.38	6	193351	*	*
447181.9	5493257	737	55678.84	99	54961.41	6	193234	*	*
446977.3	5493509	645	55694.44	99	54961.42	5	161344	*	*
447150.4	5493253	719	55679.67	99	54961.44	5	193333	*	*
447090.4	5493212	679	55685.07	99	54961.46	5	201005	*	*
447197.1	5493259	746	55679.21	99	54961.47	5	193208	*	*
447112.2	5493065	690	55696.72	99	54961.52	4	214657	*	*
447011.7	5493506	656	55695.02	99	54961.53	5	161500	*	*
447250.8	5493302	773	55677.49	99	54961.53	6	190803	*	*
447138.7	5493250	716	55679.49	99	54961.54	6	193350	*	*
447087.4	5493348	688	55677.59	99	54961.61	5	181642	*	*
447093.8	5493207	682	55685.14	99	54961.64	6	201028	*	*
447228	5493261	758	55678.83	99	54961.65	6	193109	*	*
447403.8	5493299	825	55676.26	99	54961.65	7	191629	*	*
447088.1	5493349	688	55677.65	99	54961.66	6	181641	*	*
447067.2	5493465	681	55690.55	99	54961.69	4	165927	*	*
447204.3	5493307	756	55677.58	99	54961.69	4	190330	*	*
447258	5493205	759	55687.8	99	54961.73	8	201820	*	*
446854.5	5493302	605	55677.34	99	54961.76	8	184904	*	*
447229.3	5493262	758	55679.08	99	54961.78	6	193105	*	*
447227.6	5493260	757	55678.99	99	54961.88	5	193111	*	*
447238.1	5493328	743	55678.24	99	54961.9	6	190427	*	*
447228.5	5493262	758	55679.24	99	54961.97	6	193106	*	*
446720.5	5493353	595	55677.84	99	54961.99	5	182812	*	*
447137.3	5493250	717	55679.94	99	54962	5	193354	*	*
447091.1	5493207	681	55685.56	99	54962.01	6	201024	*	*
447139.7	5493312	706	55677.96	99	54962.1	4	190033	*	*
447221.7	5493314	744	55678.26	99	54962.1	4	190345	*	*
447197.2	5493259	746	55679.89	99	54962.14	6	193207	*	*
447239.7	5493331	744	55678.56	99	54962.22	4	190429	*	*
447169.5	5493309	717	55678.4	99	54962.3	6	190128	*	*
447101.8	5493066	663	55697.49	99	54962.39	5	214748	*	*
447070.8	5493216	664	55686.69	99	54962.4	6	200912	225	200
447070.5	5493216	665	55686.93	99	54962.48	6	200904	*	*
447090.4	5493212	679	55686.08	99	54962.48	6	201009	*	*

446925.4	5493060	614	55698.9	99	54962.51	6	215741	*	*
446980.6	5493112	625	55692.13	99	54962.51	8	210612	*	*
447087.2	5493349	688	55678.52	99	54962.51	5	181646	*	*
447414.5	5493173	824	55689.57	99	54962.54	7	202627	*	*
447414.2	5493173	824	55689.61	99	54962.58	8	202626	*	*
447065.9	5493466	680	55691.46	99	54962.6	6	165929	*	*
447169.2	5493256	732	55680.35	99	54962.64	5	193255	*	*
446720.5	5493299	586	55678.36	99	54962.71	5	184300	*	*
447403.4	5493367	831	55680	99	54962.73	7	180430	*	*
446991.7	5493510	647	55696.1	99	54962.77	6	161413	*	*
447136.3	5493251	717	55680.77	99	54962.81	5	193356	*	*
447197.8	5493259	746	55680.63	99	54962.88	6	193206	*	*
447101.1	5493067	663	55698.09	99	54962.97	4	214751	*	*
447090.4	5493212	679	55686.62	99	54963.01	6	201008	*	*
447185.8	5493345	739	55678.84	99	54963.03	4	181349	*	*
447368.1	5493427	806	55680.82	99	54963.06	4	180151	*	*
446793.3	5493163	586	55690.37	99	54963.16	7	204438	*	*
447128	5493312	706	55679.14	99	54963.18	6	190006	*	*
447094.1	5493208	683	55686.66	99	54963.19	5	201032	*	*
447168.9	5493308	718	55679.31	99	54963.21	5	190127	*	*
447167.7	5493308	720	55679.33	99	54963.23	6	190126	*	*
446874.1	5493057	606	55699.25	99	54963.24	6	215934	*	*
446932.8	5493506	629	55696.44	99	54963.3	6	161118	*	*
447066.4	5493466	681	55692.17	99	54963.31	4	165928	*	*
447226.5	5493259	759	55680.39	99	54963.32	4	193112	400	250
446796.4	5493052	573	55701.69	99	54963.37	5	220759	*	*
447070.5	5493463	686	55692.24	99	54963.41	5	165921	*	*
447089.9	5493212	679	55687.04	99	54963.45	6	201002	*	*
447238.8	5493257	756	55680.56	99	54963.45	5	193041	*	*
447139.5	5493250	716	55681.44	99	54963.48	6	193349	*	*
447088.4	5493462	697	55692.05	99	54963.51	4	165839	*	*
447145.6	5493254	719	55681.63	99	54963.51	6	193339	*	*
446719.7	5493297	585	55679.35	99	54963.71	4	184258	*	*
446917.7	5493305	623	55679.63	99	54963.71	8	185104	*	*
447171.3	5493256	732	55681.32	99	54963.71	6	193252	*	*
447071	5493216	664	55687.99	99	54963.73	5	200914	*	*
446797.1	5493051	574	55702.07	99	54963.74	5	220800	*	*
447248.4	5493207	755	55689.71	99	54963.76	7	201805	*	*
447149.8	5493253	719	55681.98	99	54963.77	6	193334	*	*
447070.8	5493216	664	55688.11	99	54963.79	6	200910	*	*
447090.4	5493211	679	55687.38	99	54963.79	6	201010	*	*
447147.4	5493253	718	55682.02	99	54963.84	5	193336	*	*
447103.5	5493206	691	55687.12	99	54963.91	6	201054	*	*
447238.8	5493332	745	55680.25	99	54963.92	6	190430	*	*
447198.3	5493349	751	55679.86	99	54963.99	4	181335	*	*
447112.3	5493062	686	55699.23	99	54964	4	214659	*	*
447094.5	5493208	683	55687.55	99	54964.07	6	201029	*	*

447090.3	5493211	679	55687.71	99	54964.11	6	201013	*	*
447245.2	5493213	758	55689.76	99	54964.12	6	201725	*	*
446854.8	5493303	607	55680.17	99	54964.13	7	184838	*	*
447078.4	5493213	674	55687.83	99	54964.15	6	200935	*	*
447169.9	5493257	732	55681.84	99	54964.16	7	193254	*	*
447285.3	5493204	776	55690.58	99	54964.16	8	201930	*	*
447090.3	5493211	679	55687.82	99	54964.22	6	201012	*	*
447090.3	5493211	679	55687.88	99	54964.27	6	201014	*	*
447070.8	5493216	664	55688.59	99	54964.28	6	200911	*	*
447090.3	5493211	679	55687.92	99	54964.33	6	201016	250	200
447227.9	5493262	758	55681.56	99	54964.35	5	193108	*	*
447090.4	5493211	679	55687.96	99	54964.37	6	201011	*	*
446872.6	5493056	605	55700.52	99	54964.51	5	215936	*	*
447096.1	5493207	685	55687.87	99	54964.52	6	201042	*	*
447170.2	5493307	716	55680.62	99	54964.52	5	190130	*	*
447090.4	5493212	679	55688.24	99	54964.62	5	201006	*	*
447238.3	5493258	757	55681.83	99	54964.65	6	193043	*	*
447293	5493161	768	55692.05	99	54964.75	7	203138	*	*
446917.1	5493305	623	55680.76	99	54964.82	7	185103	*	*
447237.8	5493260	756	55682.08	99	54964.84	6	193045	*	*
446729.2	5493245	572	55686	99	54964.94	4	195256	*	*
447137.1	5493250	717	55682.89	39	54964.94	5	193355	*	*
447204.4	5493308	756	55680.83	99	54964.97	6	190329	*	*
447071.1	5493217	665	55689.43	99	54964.99	6	200905	*	*
447090.3	5493211	679	55688.59	99	54964.99	6	201015	*	*
446977.1	5493113	624	55694.73	99	54965.07	9	210606	*	*
447238	5493259	756	55682.29	99	54965.08	6	193044	*	*
447167.7	5493308	720	55681.21	99	54965.1	6	190125	*	*
446991.9	5493353	644	55681.41	99	54965.13	5	182038	*	*
447104.1	5493205	691	55688.4	99	54965.2	6	201055	*	*
447090.3	5493211	679	55688.8	99	54965.22	6	201017	*	*
447077.9	5493213	674	55688.98	99	54965.25	6	200933	*	*
447110	5493065	695	55700.4	99	54965.25	4	214655	*	*
447109	5493065	697	55700.4	99	54965.27	5	214654	*	*
447250.2	5493212	758	55690.95	99	54965.27	7	201733	*	*
447238.6	5493258	756	55682.55	99	54965.39	6	193042	*	*
447070.8	5493216	664	55689.79	99	54965.42	5	200908	*	*
447112.2	5493065	690	55700.65	99	54965.42	4	214658	*	*
447138.6	5493249	716	55683.45	99	54965.44	6	193359	*	*
447093.8	5493208	683	55688.98	99	54965.5	5	201033	*	*
447146.2	5493254	719	55683.68	99	54965.53	6	193338	*	*
447070.8	5493216	664	55689.96	99	54965.61	5	200909	*	*
446797.8	5493051	574	55704	99	54965.66	4	220801	*	*
447140.4	5493249	716	55683.67	99	54965.71	6	193348	*	*
447101.1	5493067	663	55700.86	99	54965.73	4	214752	*	*
447239.5	5493256	756	55682.79	99	54965.77	6	193039	*	*
446734.5	5493297	577	55681.82	99	54965.92	4	184344	*	*

446979.9	5493112	624	55695.64	99	54966	8	210611	*	*
447070.6	5493216	666	55690.26	99	54966.04	6	200915	*	*
447071.2	5493217	664	55690.46	99	54966.06	4	200907	*	*
447401.9	5493365	833	55683.36	99	54966.07	5	180429	*	*
447090.4	5493212	679	55689.79	99	54966.17	5	201007	*	*
447089.1	5493461	697	55694.76	99	54966.24	7	165836	*	*
447059.8	5493213	662	55691	99	54966.33	6	200831	*	*
447079.7	5493213	674	55689.98	99	54966.37	6	200939	*	*
447105.1	5493205	692	55689.6	99	54966.41	5	201056	*	*
447246.5	5493212	756	55692.15	99	54966.5	6	201727	*	*
446720	5493298	586	55682.19	99	54966.55	5	184259	*	*
447139.1	5493248	717	55684.55	99	54966.56	6	193358	*	*
446855.3	5493302	607	55682.56	99	54966.6	6	184840	*	*
447137.4	5493251	717	55684.64	99	54966.69	7	193353	*	*
446992.6	5493510	647	55700.1	99	54966.75	6	161414	*	*
447403.8	5493295	824	55681.5	99	54966.8	6	191639	*	*
447109.1	5493066	702	55702.04	99	54966.89	5	214650	*	*
446942.2	5493508	627	55699.96	99	54966.9	5	161139	*	*
447090.3	5493211	679	55690.46	99	54966.9	6	201018	*	*
447239.1	5493257	756	55684.06	99	54966.99	5	193040	*	*
447087.7	5493462	696	55695.55	99	54967	7	165841	*	*
447146.8	5493254	718	55685.17	99	54967	5	193337	*	*
447145.2	5493253	718	55685.13	99	54967.04	6	193340	*	*
447111.3	5493065	693	55702.25	99	54967.07	4	214656	*	*
447103.4	5493060	658	55702.22	99	54967.08	4	214753	*	*
447086.6	5493349	688	55683.15	99	54967.12	5	181648	*	*
447249.8	5493211	757	55692.8	99	54967.13	6	201732	*	*
447169.9	5493308	717	55683.26	99	54967.16	5	190129	*	*
447111.5	5493059	682	55702.46	99	54967.19	4	214704	*	*
446721.3	5493299	586	55682.95	99	54967.29	5	184301	*	*
446978.5	5493113	624	55696.98	99	54967.32	8	210608	*	*
447078.1	5493213	674	55691.01	99	54967.32	4	200934	*	*
446789.1	5493161	586	55694.52	99	54967.34	6	204444	*	*
447113.8	5493205	697	55690.55	99	54967.43	5	201114	*	*
447071	5493216	664	55691.72	99	54967.44	6	200913	*	*
447140.8	5493249	716	55685.4	99	54967.44	6	193347	*	*
447005.1	5493508	653	55701.16	99	54967.69	6	161444	*	*
447225.8	5493260	758	55684.75	99	54967.72	5	193113	*	*
447088.3	5493463	696	55696.31	99	54967.76	7	165840	*	*
447108.8	5493066	701	55702.96	99	54967.82	5	214652	*	*
447139.6	5493251	715	55685.94	99	54967.87	5	193401	*	*
447113.3	5493204	696	55691.02	99	54967.88	6	201108	*	*
446996.7	5493508	649	55701.18	99	54967.89	6	161423	*	*
447087.2	5493463	695	55696.48	99	54967.92	7	165842	*	*
446798.5	5493050	574	55706.32	99	54967.97	6	220802	*	*
447012.4	5493507	655	55701.45	99	54967.98	5	161502	*	*
446916.8	5493306	623	55684	99	54968.04	7	185102	*	*

447094.4	5493207	683	55691.54	99	54968.08	5	201031	*	*
447109	5493066	699	55703.32	99	54968.18	4	214653	*	*
447089.2	5493213	680	55691.79	99	54968.2	6	201001	*	*
447089.7	5493212	679	55691.81	99	54968.22	6	201003	*	*
446788	5493162	586	55695.56	99	54968.38	6	204445	*	*
447199.3	5493257	747	55686.12	99	54968.38	6	193203	*	*
447109.2	5493066	703	55703.57	99	54968.43	5	214649	*	*
447148.7	5493253	718	55686.65	99	54968.45	6	193335	*	*
447170.7	5493307	715	55684.58	99	54968.52	5	190131	*	*
447086	5493348	688	55684.6	99	54968.56	6	181649	*	*
447141.7	5493252	714	55686.84	99	54968.68	6	193404	*	*
446793.7	5493163	587	55695.88	99	54968.71	7	204437	*	*
446727.2	5493350	595	55684.61	99	54968.77	6	182811	*	*
447060.5	5493213	663	55693.48	99	54968.8	5	200832	*	*
447402	5493366	834	55686.15	99	54968.84	5	180428	*	*
447094.9	5493208	682	55692.55	99	54969.1	6	201030	*	*
447105.8	5493205	693	55692.3	99	54969.12	5	201057	*	*
446736.8	5493206	580	55693.62	99	54969.13	8	195835	*	*
447170.6	5493257	732	55686.77	99	54969.13	6	193253	*	*
447113.7	5493205	696	55692.25	99	54969.14	5	201111	*	*
447140.7	5493251	715	55687.35	99	54969.25	4	193402	300	250
447113.8	5493205	696	55692.4	99	54969.29	6	201112	*	*
447139.2	5493250	716	55687.33	99	54969.29	5	193400	*	*
447143.4	5493252	714	55687.63	99	54969.31	5	193409	*	*
446979.8	5493113	624	55698.97	99	54969.32	8	210610	*	*
447113.8	5493205	696	55692.43	99	54969.32	6	201113	*	*
447143.2	5493252	713	55687.69	99	54969.33	5	193410	*	*
447251.7	5493303	773	55685.27	99	54969.33	6	190804	*	*
447142.8	5493252	713	55687.75	99	54969.36	5	193411	*	*
447249.8	5493211	757	55695.13	99	54969.44	6	201737	*	*
447012.7	5493507	655	55702.93	99	54969.46	6	161503	*	*
446879.8	5493015	613	55707.65	99	54969.49	5	221218	*	*
446973.7	5493112	625	55699.24	99	54969.52	4	210602	*	*
447058	5493215	662	55694.18	99	54969.52	7	200827	*	*
447248	5493206	755	55695.48	99	54969.56	5	201802	*	*
447250.2	5493211	758	55695.25	99	54969.56	8	201734	425	200
447285.6	5493204	776	55695.99	99	54969.56	8	201931	*	*
447249.1	5493212	757	55695.34	99	54969.68	5	201731	*	*
446855.1	5493302	607	55685.69	99	54969.69	6	184839	*	*
446977.9	5493113	624	55699.38	99	54969.72	5	210607	*	*
447143.5	5493252	713	55688.02	99	54969.73	4	193408	*	*
447086.8	5493349	688	55685.78	99	54969.76	5	181647	*	*
447244.5	5493213	758	55695.48	99	54969.85	8	201724	*	*
447250	5493211	758	55695.55	99	54969.86	6	201735	*	*
447247.9	5493206	755	55695.82	99	54969.89	5	201803	*	*
447074.6	5493253	680	55690.25	99	54969.94	5	193819	*	*
446932.2	5493507	628	55703.08	99	54969.95	5	161117	*	*

447068.2	5493465	682	55698.84	99	54969.99	6	165925	*	*
447103.4	5493074	660	55705.11	99	54970.02	4	214744	*	*
446918.1	5493305	623	55685.95	99	54970.05	8	185105	*	*
447142.7	5493252	714	55688.25	99	54970.06	5	193405	*	*
447409.8	5493180	825	55697.07	99	54970.07	7	202611	*	*
447067.6	5493465	681	55698.96	99	54970.1	7	165926	*	*
447069.7	5493216	665	55694.64	99	54970.17	6	200903	*	*
447170.6	5493309	714	55686.21	99	54970.19	4	190132	*	*
446981	5493111	626	55699.8	99	54970.21	8	210614	*	*
447145.1	5493252	718	55688.27	99	54970.21	6	193341	*	*
446737.6	5493207	581	55694.78	99	54970.27	8	195836	*	*
447225.2	5493260	758	55687.29	99	54970.3	6	193114	*	*
447111.5	5493059	682	55705.72	99	54970.44	4	214707	*	*
446854.9	5493301	605	55686.08	99	54970.5	7	184905	*	*
446976.8	5493508	645	55703.56	99	54970.53	6	161343	*	*
447293.7	5493161	768	55697.84	99	54970.53	7	203137	*	*
446981	5493111	626	55700.15	99	54970.54	5	210613	*	*
447112.3	5493062	686	55705.87	99	54970.63	4	214700	*	*
446916.4	5493306	623	55686.73	99	54970.75	6	185101	*	*
447127.7	5493311	705	55686.75	99	54970.79	5	190005	*	*
447143.7	5493252	713	55689.06	99	54970.8	4	193407	*	*
447129.6	5493456	735	55700.6	99	54970.86	5	165440	*	*
447402.2	5493363	839	55688.19	99	54970.86	5	180427	*	*
446991.3	5493353	644	55687.16	99	54970.88	6	182039	*	*
447143.7	5493252	713	55689.27	99	54971.04	4	193406	*	*
446973.3	5493112	625	55700.77	99	54971.05	6	210601	*	*
446730.2	5493248	593	55692.1	99	54971.07	4	195255	*	*
446799.2	5493050	574	55709.46	99	54971.1	5	220803	*	*
446734.5	5493297	577	55687	99	54971.11	4	184343	*	*
447240.8	5493255	758	55688.03	99	54971.13	5	193035	*	*
446976.2	5493508	645	55704.19	99	54971.15	6	161342	*	*
447249.8	5493211	757	55696.84	99	54971.15	5	201736	*	*
446926.4	5493059	613	55707.55	99	54971.2	7	215734	*	*
446997.9	5493507	649	55704.71	99	54971.39	5	161426	*	*
446981.4	5493111	627	55700.98	99	54971.4	9	210615	*	*
447108.3	5493065	705	55706.56	99	54971.42	5	214647	275	50
447061.1	5493213	664	55696.15	99	54971.44	5	200836	*	*
447286.3	5493204	776	55697.94	99	54971.49	8	201932	*	*
447414.4	5493173	823	55698.59	99	54971.55	6	202628	*	*
447239.7	5493256	756	55688.54	99	54971.56	5	193038	*	*
446992.9	5493510	648	55704.92	99	54971.57	6	161415	*	*
447113.7	5493205	696	55694.69	99	54971.58	5	201110	275	200
447065.7	5493466	679	55700.53	99	54971.66	5	165930	*	*
446982.2	5493110	628	55701.25	99	54971.73	6	210620	*	*
447243.1	5493212	757	55697.34	99	54971.73	7	201722	*	*
447247.8	5493206	755	55697.72	99	54971.78	6	201804	*	*
447087	5493463	695	55700.35	99	54971.79	5	165843	*	*

446976.3	5493113	624	55701.52	99	54971.84	8	210605	*	*
447178.2	5493316	741	55687.43	99	54971.85	5	190205	*	*
447113.9	5493069	671	55707.12	99	54971.86	4	214715	*	*
446981.2	5493111	627	55701.44	99	54971.87	6	210616	*	*
447108.9	5493066	704	55707.1	99	54971.96	4	214648	*	*
447252	5493303	772	55687.91	99	54971.99	5	190805	*	*
447247.5	5493213	757	55697.7	99	54972.05	5	201728	*	*
447127.3	5493457	734	55701.87	99	54972.15	4	165442	*	*
447061.7	5493468	676	55701.11	99	54972.21	6	165936	*	*
447198.9	5493258	747	55689.96	99	54972.22	6	193204	*	*
446730.2	5493248	593	55693.27	99	54972.27	4	195254	*	*
447073.4	5493254	680	55692.62	99	54972.32	5	193821	*	*
447365.8	5493425	806	55690.1	99	54972.32	5	180152	*	*
447112.4	5493058	672	55707.65	99	54972.36	4	214710	*	*
447171	5493308	716	55688.33	99	54972.4	5	190134	*	*
446996	5493508	649	55705.72	99	54972.43	5	161422	*	*
446640	5493383	579	55695.62	99	54972.45	5	173150	*	*
446997.1	5493508	649	55705.75	99	54972.45	6	161424	*	*
447294.6	5493349	782	55688.68	99	54972.47	6	180931	*	*
447086.6	5493464	695	55701.05	99	54972.48	6	165844	*	*
447178.4	5493317	742	55688.15	99	54972.56	6	190203	*	*
447241.3	5493255	757	55689.49	99	54972.56	5	193036	*	*
447062.9	5493468	677	55701.48	99	54972.58	7	165934	*	*
447141.8	5493252	715	55690.71	99	54972.58	6	193403	*	*
447132.5	5493251	716	55692.07	99	54972.59	5	193604	*	*
447184.2	5493256	736	55690.04	99	54972.59	6	193231	*	*
446975.9	5493508	645	55705.66	99	54972.63	5	161341	*	*
446979	5493113	624	55702.35	99	54972.69	8	210609	*	*
447111.7	5493061	685	55707.94	99	54972.69	4	214701	*	*
447403.6	5493300	825	55687.33	99	54972.73	5	191628	*	*
447109.5	5493067	702	55707.9	99	54972.75	5	214651	*	*
446833	5493304	603	55688.92	99	54972.78	7	184724	*	*
447177	5493313	738	55688.45	99	54972.81	6	190210	*	*
447113.5	5493205	696	55695.99	99	54972.86	5	201109	*	*
447177	5493313	738	55688.52	99	54972.87	7	190211	*	*
446788.8	5493059	574	55711.28	99	54972.93	7	220750	*	*
447097.2	5493066	677	55708.18	99	54972.94	5	214805	*	*
446975.1	5493113	624	55702.69	99	54973	7	210604	*	*
447248.9	5493212	757	55698.76	99	54973.11	6	201730	*	*
447097.2	5493066	677	55708.39	99	54973.13	5	214806	*	*
447168.5	5493318	718	55689	99	54973.19	6	190140	*	*
447097.2	5493066	677	55708.48	99	54973.25	5	214804	*	*
447177.9	5493314	737	55688.99	99	54973.27	5	190215	*	*
447081.2	5493213	675	55696.92	99	54973.36	7	200942	*	*
447183.5	5493256	736	55690.81	99	54973.37	7	193232	*	*
447144.1	5493250	719	55691.4	99	54973.38	7	193343	*	*
447101.4	5493061	665	55708.54	99	54973.39	5	214755	*	*

447171.1	5493308	716	55689.31	99	54973.4	6	190135	*	*
447282.4	5493161	763	55700.64	99	54973.41	8	203200	*	*
446974.5	5493112	625	55703.15	99	54973.44	7	210603	*	*
446995.6	5493509	649	55706.8	99	54973.48	6	161420	*	*
447105.9	5493067	674	55708.66	99	54973.49	4	214720	*	*
447112.2	5493055	674	55708.77	99	54973.49	5	214709	*	*
447177.4	5493316	739	55689.07	99	54973.5	6	190206	*	*
446919.7	5493306	624	55689.37	99	54973.53	8	185108	*	*
447097.5	5493464	693	55702.64	99	54973.55	5	165625	*	*
446916.1	5493306	623	55689.61	99	54973.62	7	185100	*	*
447111.5	5493059	682	55708.95	99	54973.67	4	214706	*	*
447177	5493314	738	55689.36	99	54973.68	6	190213	*	*
447177	5493313	738	55689.35	99	54973.73	5	190209	*	*
447039.9	5493109	650	55702.88	99	54973.83	8	210924	*	*
447130.9	5493456	732	55703.73	99	54973.98	5	165439	*	*
446724.2	5493297	589	55689.67	99	54974	5	184304	*	*
447041.5	5493109	651	55703.09	99	54974.03	8	210927	*	*
447068.3	5493253	677	55694.05	99	54974.05	5	193832	*	*
447177.4	5493314	738	55689.76	99	54974.06	7	190214	*	*
447170.5	5493308	715	55690.08	99	54974.1	5	190133	*	*
447103.4	5493074	660	55709.2	99	54974.11	4	214743	*	*
447178.2	5493316	741	55689.7	99	54974.12	5	190204	*	*
446734.5	5493297	577	55690.05	99	54974.14	4	184345	*	*
447094	5493208	683	55697.68	99	54974.19	6	201034	*	*
447185.8	5493345	739	55690.03	99	54974.21	4	181350	*	*
447110.2	5493063	673	55709.51	99	54974.23	4	214714	*	*
447132.8	5493251	715	55693.78	99	54974.25	5	193605	*	*
446720.1	5493357	589	55690.11	99	54974.26	4	182816	*	*
446981.5	5493111	627	55703.82	99	54974.26	6	210617	*	*
447248.1	5493212	756	55699.93	99	54974.28	6	201729	*	*
447061	5493468	676	55703.19	99	54974.29	5	165937	*	*
447403.1	5493368	838	55691.64	99	54974.29	5	180425	*	*
447088.6	5493461	697	55702.84	99	54974.3	6	165838	*	*
447177.5	5493314	739	55689.91	99	54974.33	5	190207	*	*
446772.4	5493077	575	55712.76	99	54974.38	6	220733	*	*
446995.8	5493508	649	55707.7	99	54974.39	6	161421	*	*
447242	5493212	758	55700.01	99	54974.41	7	201721	*	*
446788.1	5493305	592	55690.16	99	54974.43	7	184541	*	*
447039.4	5493108	650	55703.49	99	54974.44	7	210922	*	*
447063.1	5493467	678	55703.37	99	54974.48	6	165933	*	*
447067	5493253	677	55694.41	99	54974.5	6	193835	*	*
447097.3	5493464	692	55703.65	99	54974.56	4	165623	*	*
447170	5493311	716	55690.44	99	54974.57	4	190137	*	*
447177.1	5493314	738	55690.18	99	54974.58	5	190208	*	*
446997.6	5493508	649	55707.95	99	54974.64	6	161425	*	*
447200.4	5493256	748	55692.36	99	54974.65	6	193201	*	*
447203.6	5493307	758	55690.5	99	54974.66	6	190328	*	*

446730.2	5493248	593	55695.7	99	54974.73	4	195253	*	*
446998.6	5493507	648	55708.05	99	54974.73	6	161427	*	*
447097.2	5493066	677	55709.95	99	54974.73	5	214803	*	*
447111.5	5493059	682	55710	99	54974.73	4	214705	*	*
447013.2	5493507	655	55708.29	99	54974.82	6	161504	*	*
447143.6	5493250	718	55692.82	99	54974.82	7	193344	*	*
447068.5	5493253	678	55694.91	99	54974.88	4	193831	*	*
447403.1	5493368	838	55692.24	99	54974.9	5	180426	*	*
446661	5493396	586	55698.2	99	54974.91	4	173241	*	*
447108.3	5493065	705	55710.05	99	54974.91	5	214646	*	*
447038.6	5493108	650	55704.03	99	54974.97	7	210921	*	*
446872	5493056	604	55710.99	99	54974.98	4	215937	*	*
447096.3	5493054	641	55709.97	99	54975.02	4	214919	*	*
446982	5493111	628	55704.56	99	54975.03	7	210619	*	*
446981.8	5493111	628	55704.58	99	54975.04	7	210618	125	100
447241.2	5493212	757	55700.64	99	54975.05	5	201720	*	*
447198.1	5493254	752	55692.54	99	54975.06	7	193153	*	*
447294.2	5493161	768	55702.44	99	54975.12	7	203136	*	*
447110	5493065	672	55710.31	99	54975.13	5	214718	*	*
447014.6	5493507	656	55708.61	99	54975.14	6	161507	*	*
447039.3	5493108	651	55704.21	99	54975.16	8	210923	*	*
447069.7	5493253	678	55695.31	99	54975.22	5	193829	*	*
446855.9	5493016	587	55709.83	99	54975.25	5	221030	*	*
446781.4	5493066	573	55713.64	99	54975.28	7	220743	*	*
447177	5493313	738	55690.96	99	54975.29	6	190212	350	300
447040.4	5493109	651	55704.37	99	54975.32	6	210925	*	*
447170.5	5493310	716	55691.26	99	54975.37	6	190136	*	*
446843.2	5493301	603	55691.05	99	54975.38	7	184742	*	*
447061.9	5493468	677	55704.29	99	54975.39	6	165935	*	*
447197.9	5493254	752	55692.84	99	54975.4	8	193152	*	*
447240.3	5493256	756	55692.36	99	54975.41	5	193037	*	*
447088.8	5493461	697	55703.95	99	54975.42	6	165837	*	*
447178.5	5493317	743	55691.01	99	54975.42	5	190202	*	*
446982.7	5493110	629	55704.92	99	54975.43	6	210622	*	*
447080.8	5493213	675	55699.07	99	54975.49	7	200941	*	*
447179.5	5493317	742	55691.04	99	54975.49	5	190159	*	*
447197.9	5493254	752	55692.89	99	54975.49	7	193151	*	*
447015.1	5493507	656	55708.97	99	54975.5	6	161508	*	*
447253.2	5493304	771	55691.39	99	54975.5	5	190807	*	*
446737.9	5493206	581	55700.07	99	54975.54	7	195837	*	*
447112	5493062	673	55710.83	99	54975.54	5	214712	*	*
447097.5	5493464	692	55704.65	99	54975.56	5	165624	*	*
447286.4	5493204	777	55702.03	99	54975.57	9	201933	*	*
446918.7	5493305	624	55691.49	99	54975.61	8	185106	*	*
447409.6	5493180	825	55702.61	99	54975.61	7	202610	*	*
447176	5493317	736	55691.31	99	54975.75	4	190156	*	*
447112.6	5493204	695	55698.92	99	54975.77	5	201107	*	*

446727.2	5493350	595	55691.61	99	54975.78	6	182810	*	*
447178.8	5493318	740	55691.32	99	54975.78	7	190158	*	*
447176.5	5493316	735	55691.43	99	54975.84	6	190153	*	*
447168.3	5493316	717	55691.72	99	54975.89	4	190139	*	*
447060.9	5493213	663	55700.62	99	54975.93	6	200833	*	*
446721.3	5493299	586	55691.62	99	54975.95	5	184302	*	*
447067.2	5493219	666	55700.47	99	54975.99	4	200902	*	*
447200	5493257	747	55693.75	99	54976.01	5	193202	*	*
446881	5493211	611	55701.78	99	54976.06	8	200312	*	*
447144.7	5493251	719	55694.09	99	54976.06	7	193342	*	*
447114.6	5493205	696	55699.19	99	54976.07	5	201115	*	*
447141.9	5493250	717	55694.06	99	54976.1	6	193346	*	*
447106.9	5493458	711	55705.41	99	54976.12	5	165550	*	*
447128.4	5493457	734	55705.92	99	54976.19	4	165441	*	*
447064.9	5493466	679	55705.07	99	54976.2	6	165931	*	*
446736.4	5493206	580	55700.68	99	54976.21	7	195834	*	*
447176.3	5493319	737	55691.78	99	54976.23	6	190157	*	*
447107.8	5493066	672	55711.43	99	54976.25	4	214719	*	*
447067.6	5493253	677	55696.23	99	54976.26	5	193833	*	*
447252.4	5493304	772	55692.16	99	54976.26	6	190806	*	*
447096.7	5493053	637	55711.34	99	54976.33	4	214917	*	*
447169.8	5493316	725	55691.96	99	54976.33	4	190148	*	*
446799.8	5493049	574	55714.75	99	54976.38	5	220804	*	*
447097.1	5493465	693	55705.46	99	54976.38	6	165627	*	*
447065.5	5493211	666	55701.01	99	54976.4	5	200855	*	*
447198.8	5493255	750	55693.92	99	54976.4	6	193154	*	*
446922.6	5493306	625	55692.14	99	54976.41	8	185114	*	*
446919.1	5493306	624	55692.28	99	54976.42	8	185107	*	*
446787.6	5493304	592	55692.14	99	54976.43	7	184540	*	*
447060.9	5493468	675	55705.38	99	54976.46	6	165942	*	*
447113.9	5493069	671	55711.72	99	54976.49	4	214716	*	*
446993.3	5493510	648	55709.86	99	54976.51	5	161416	*	*
447178.8	5493318	744	55692.15	99	54976.59	5	190200	*	*
447061	5493468	675	55705.53	99	54976.61	5	165943	*	*
447060.5	5493212	664	55701.33	99	54976.62	5	200835	*	*
447097.1	5493465	693	55705.69	99	54976.62	6	165628	*	*
446830.8	5493305	603	55692.87	99	54976.64	5	184720	*	*
447176.6	5493316	736	55692.23	99	54976.65	5	190154	*	*
447177.9	5493314	737	55692.39	99	54976.65	5	190216	*	*
446734.5	5493297	577	55692.55	99	54976.67	4	184342	*	*
446990.5	5493352	646	55692.96	99	54976.67	5	182040	*	*
447097.2	5493066	677	55711.94	99	54976.74	5	214801	*	*
447102.6	5493059	660	55711.9	99	54976.75	5	214754	*	*
447185.3	5493314	744	55692.64	99	54976.75	6	190226	*	*
447108.6	5493066	706	55711.92	99	54976.76	4	214645	*	*
447112	5493062	673	55712.07	99	54976.78	5	214713	*	*
447127.4	5493311	704	55692.74	99	54976.78	5	190004	*	*

447067.5	5493254	677	55696.75	99	54976.81	6	193834	*	*
446724.9	5493297	590	55692.5	99	54976.83	5	184305	*	*
447181.7	5493312	746	55692.72	99	54976.86	4	190223	*	*
447111.5	5493059	682	55712.16	99	54976.9	4	214703	*	*
446760.1	5493110	575	55706.12	99	54977.06	6	205859	*	*
446807.8	5493063	578	55713.31	99	54977.06	7	220232	*	*
447038	5493109	650	55706.14	99	54977.07	6	210920	*	*
447114.2	5493055	679	55712.36	99	54977.08	5	214708	*	*
447142.9	5493250	717	55695.06	99	54977.08	7	193345	*	*
447074.9	5493253	681	55697.41	99	54977.1	6	193818	*	*
446971.9	5493112	624	55706.96	99	54977.24	8	210559	*	*
447060.8	5493468	675	55706.18	99	54977.27	6	165941	*	*
446639.6	5493385	580	55700.47	99	54977.32	5	173149	*	*
447243.6	5493213	757	55703.03	99	54977.41	7	201723	*	*
447132.7	5493253	715	55697.04	99	54977.45	5	193606	*	*
447089.5	5493461	697	55705.97	99	54977.46	6	165835	*	*
447093.6	5493207	683	55700.91	99	54977.47	6	201038	*	*
446892.3	5493017	602	55715.44	99	54977.49	6	221246	*	*
447092.1	5493058	648	55712.3	99	54977.5	4	214928	*	*
446881.5	5493015	613	55715.69	99	54977.53	4	221219	*	*
447060.6	5493468	675	55706.44	99	54977.53	6	165940	*	*
447111.3	5493067	672	55712.82	99	54977.61	4	214717	*	*
447060.7	5493468	676	55706.56	99	54977.66	6	165938	225	450
446915.3	5493306	622	55693.69	99	54977.68	7	185058	*	*
447111.8	5493060	672	55712.97	99	54977.68	4	214711	*	*
446975.7	5493508	645	55710.71	99	54977.69	5	161340	*	*
446999	5493506	648	55711.02	99	54977.71	6	161428	*	*
447169.5	5493316	721	55693.5	99	54977.73	6	190142	*	*
446983.3	5493109	629	55707.21	99	54977.77	6	210624	*	*
446719.7	5493297	585	55693.44	99	54977.79	4	184257	*	*
447108.5	5493203	693	55700.99	99	54977.8	4	201102	*	*
446641	5493383	579	55701.03	99	54977.85	4	173151	*	*
446762	5493110	579	55707	99	54977.87	6	205911	*	*
446993.8	5493510	648	55711.23	99	54977.88	6	161417	*	*
447042	5493109	652	55706.94	99	54977.88	6	210928	*	*
447060.7	5493213	664	55702.59	99	54977.88	6	200834	*	*
447183.8	5493313	745	55693.75	99	54977.88	4	190224	*	*
446895.4	5493021	601	55716.03	99	54977.94	7	221254	*	*
447096	5493056	643	55712.89	99	54977.97	4	214920	*	*
447060.7	5493468	676	55706.88	99	54977.98	5	165939	*	*
447088.6	5493212	680	55701.59	99	54978	6	201000	*	*
447065	5493210	666	55702.65	99	54978.03	6	200854	*	*
446982.4	5493110	628	55707.64	99	54978.13	6	210621	*	*
446983	5493110	629	55707.6	99	54978.13	5	210623	*	*
447097.2	5493066	677	55713.32	99	54978.13	5	214800	*	*
447168.7	5493317	719	55693.92	99	54978.13	6	190141	*	*
446972.5	5493112	625	55707.88	99	54978.16	8	210600	*	*

447197.9	5493254	753	55695.49	99	54978.16	6	193149	*	*
447200.9	5493256	750	55695.83	99	54978.17	5	193159	*	*
447074	5493254	680	55698.48	99	54978.18	5	193820	*	*
446626.7	5493390	555	55701.18	99	54978.21	4	173136	*	*
446759.9	5493110	574	55707.29	99	54978.23	5	205858	*	*
447072.6	5493254	680	55698.54	99	54978.25	5	193822	*	*
446722.5	5493298	588	55693.93	99	54978.26	5	184303	*	*
446806.1	5493063	578	55714.49	99	54978.27	6	220241	*	*
446640.3	5493386	583	55701.4	99	54978.31	4	173145	*	*
446926.1	5493304	626	55694.06	99	54978.34	7	185126	*	*
447170.1	5493311	717	55694.19	99	54978.34	4	190138	*	*
447202.4	5493308	759	55694.13	99	54978.34	5	190326	*	*
446629.3	5493387	588	55701.37	99	54978.41	4	173126	*	*
447111.7	5493061	685	55713.69	99	54978.43	4	214702	*	*
446994.9	5493510	649	55711.78	99	54978.44	6	161419	*	*
447183.8	5493313	745	55694.35	99	54978.47	4	190225	*	*
447178.4	5493311	743	55694.36	99	54978.51	4	190222	*	*
446865.2	5493208	607	55703.71	99	54978.54	7	200235	*	*
447065.7	5493210	666	55703.28	99	54978.62	6	200851	*	*
447168.9	5493316	724	55694.3	99	54978.62	6	190145	*	*
446975.6	5493508	645	55711.67	99	54978.66	6	161339	*	*
447178.8	5493318	744	55694.29	99	54978.72	5	190201	*	*
446983.8	5493109	629	55708.14	99	54978.75	7	210627	*	*
447106.7	5493204	692	55701.92	99	54978.75	5	201058	*	*
447004.1	5493508	652	55712.26	99	54978.8	5	161443	*	*
446915.7	5493306	622	55694.84	99	54978.84	8	185059	*	*
447169.6	5493315	722	55694.58	99	54978.84	6	190143	*	*
446925.3	5493060	614	55715.27	99	54978.87	7	215742	*	*
447093.8	5493058	645	55713.72	99	54978.89	4	214925	*	*
447096	5493053	638	55713.9	99	54978.92	4	214918	*	*
447092.9	5493058	646	55713.77	99	54978.95	4	214926	*	*
447168.6	5493316	726	55694.61	99	54978.97	5	190147	*	*
447216	5493260	760	55695.99	99	54978.98	7	193137	*	*
447409.6	5493181	824	55706	99	54979.01	7	202609	*	*
447179.1	5493314	743	55694.81	99	54979.03	4	190218	*	*
446994.3	5493510	649	55712.43	99	54979.08	6	161418	*	*
446892.6	5493018	602	55717.07	99	54979.1	7	221247	*	*
447241.1	5493212	758	55704.69	99	54979.11	6	201719	*	*
447200.9	5493256	749	55696.82	99	54979.13	5	193200	*	*
447178.4	5493311	743	55694.97	99	54979.14	4	190221	*	*
447131.2	5493452	726	55708.92	99	54979.17	4	165438	*	*
447199.5	5493255	750	55696.75	99	54979.17	7	193156	375	250
447097.2	5493066	677	55714.36	99	54979.18	5	214759	*	*
447013.6	5493507	656	55712.66	99	54979.19	6	161506	*	*
447177.9	5493314	737	55695	99	54979.24	5	190217	*	*
447097.3	5493464	693	55708.35	99	54979.27	6	165626	*	*
447084.9	5493213	678	55702.82	99	54979.28	6	200954	*	*

447176.6	5493316	736	55694.9	99	54979.33	5	190155	*	*
446807.3	5493063	578	55715.56	99	54979.34	6	220239	*	*
447173.3	5493316	729	55694.96	99	54979.36	6	190150	*	*
447070.8	5493463	686	55708.26	99	54979.43	6	165920	*	*
447214.3	5493259	760	55696.48	99	54979.45	5	193138	*	*
446806.7	5493063	578	55715.68	99	54979.46	6	220240	*	*
447040.9	5493109	651	55708.58	99	54979.52	8	210926	*	*
446752.7	5493107	575	55708.56	99	54979.55	8	205848	*	*
447401.3	5493364	841	55696.92	99	54979.55	5	180423	*	*
446874.1	5493018	608	55717.7	99	54979.56	4	221213	*	*
447048.1	5493471	669	55708.68	99	54979.56	8	170026	*	*
446626.7	5493390	555	55702.53	99	54979.57	4	173135	*	*
446932.1	5493507	629	55712.73	99	54979.6	6	161116	*	*
447400	5493364	835	55696.98	99	54979.6	4	180421	*	*
446984.2	5493109	629	55709.04	99	54979.65	8	210629	*	*
447179.1	5493314	743	55695.45	99	54979.66	4	190219	*	*
446729.8	5493294	593	55695.39	99	54979.7	4	184312	*	*
447099.2	5493063	671	55714.88	99	54979.72	5	214756	*	*
447409	5493180	823	55706.7	99	54979.73	8	202607	*	*
447185.9	5493315	745	55695.63	99	54979.74	5	190227	*	*
446855.9	5493016	587	55714.68	99	54979.75	5	221031	*	*
447097.2	5493066	677	55714.93	99	54979.76	5	214758	*	*
447133.4	5493253	714	55699.4	99	54979.77	4	193607	*	*
446725.7	5493296	591	55695.44	99	54979.78	5	184306	*	*
446836.4	5493014	586	55714.51	99	54979.79	4	221014	*	*
447079.1	5493070	666	55714.93	99	54979.81	4	215002	*	*
446794.6	5493162	587	55706.96	99	54979.82	8	204436	*	*
447085.8	5493348	688	55695.87	99	54979.82	6	181650	*	*
446789.1	5493305	592	55695.67	99	54979.91	5	184543	*	*
447242	5493255	757	55696.77	99	54979.93	8	193033	*	*
446919.9	5493306	624	55695.73	99	54979.94	8	185110	*	*
446983.5	5493109	629	55709.39	99	54979.97	6	210625	*	*
447048.6	5493471	669	55709.11	99	54980	6	170025	*	*
446895.4	5493021	601	55718.14	99	54980.03	6	221255	*	*
446908.9	5493108	614	55709.74	99	54980.08	9	210412	*	*
446759.4	5493110	574	55709.15	99	54980.09	7	205857	*	*
447012.5	5493348	659	55696.23	99	54980.09	7	181938	*	*
447199.8	5493255	752	55697.35	99	54980.13	5	193146	*	*
446809.8	5493060	577	55716.3	99	54980.17	5	220204	*	*
447174.8	5493316	732	55695.79	99	54980.19	5	190151	*	*
447093.8	5493208	683	55703.76	99	54980.28	6	201035	*	*
447133	5493213	700	55703.61	99	54980.29	5	201140	*	*
447197.4	5493254	752	55697.67	99	54980.3	6	193150	*	*
447200.4	5493256	750	55697.94	99	54980.33	7	193157	*	*
446855.1	5493015	586	55714.94	99	54980.38	4	221029	*	*
447083.4	5493212	677	55703.89	99	54980.38	5	200950	*	*
447241.6	5493255	757	55697.27	99	54980.39	7	193034	*	*

447065.4	5493210	666	55704.96	99	54980.4	4	200859	*	*
447295.8	5493255	773	55696.98	99	54980.42	8	192730	*	*
447065.6	5493253	677	55700.28	99	54980.44	4	193837	*	*
447168.6	5493316	725	55696.1	99	54980.45	5	190146	*	*
447081.4	5493212	676	55704.02	99	54980.46	6	200943	*	*
447065.6	5493210	666	55705.07	99	54980.49	5	200858	*	*
446727.7	5493294	594	55696.18	99	54980.5	5	184309	*	*
446640.3	5493386	583	55703.64	99	54980.52	4	173147	-225	400
447133.2	5493254	713	55700.19	99	54980.52	5	193608	*	*
446726.5	5493296	592	55696.22	99	54980.56	5	184307	*	*
446783.9	5493062	573	55718.95	99	54980.57	5	220746	*	*
447178.5	5493311	743	55696.38	99	54980.57	7	190220	*	*
447401.4	5493367	831	55697.96	99	54980.57	4	180420	*	*
446921.8	5493306	625	55696.33	99	54980.58	8	185113	*	*
447079.1	5493070	666	55715.71	99	54980.59	4	215000	*	*
447110.3	5493202	693	55703.76	99	54980.59	5	201105	*	*
446921.2	5493306	625	55696.36	99	54980.6	8	185112	*	*
446915	5493306	622	55696.64	99	54980.61	8	185057	*	*
446983.7	5493109	629	55710.05	99	54980.66	7	210626	*	*
447097.3	5493464	693	55709.76	99	54980.67	5	165622	*	*
447071.7	5493253	680	55700.93	99	54980.71	5	193824	*	*
447111.6	5493203	694	55703.91	99	54980.75	5	201106	*	*
446640.3	5493386	583	55703.91	99	54980.77	4	173148	*	*
446958.2	5493348	641	55696.95	99	54980.79	5	182134	*	*
446640.3	5493386	583	55703.91	99	54980.8	4	173146	*	*
447199.4	5493255	753	55698.05	99	54980.8	5	193147	*	*
447084.3	5493212	677	55704.38	99	54980.86	6	200952	*	*
446942.5	5493507	627	55713.98	99	54980.89	5	161142	*	*
446842.4	5493301	602	55696.59	99	54980.9	7	184741	*	*
447176.3	5493315	734	55696.5	99	54980.91	6	190152	*	*
446787.3	5493304	592	55696.63	99	54980.94	7	184539	*	*
446878	5493015	612	55719.1	99	54980.95	7	221217	*	*
446736.2	5493206	581	55705.45	99	54980.96	6	195831	*	*
447062	5493214	664	55705.68	99	54980.97	5	200837	*	*
447199.9	5493256	752	55698.21	99	54981.03	7	193145	*	*
446882.3	5493056	603	55717.33	99	54981.04	3	215910	*	*
446984	5493109	629	55710.44	99	54981.05	7	210628	*	*
447212.8	5493258	760	55698.1	99	54981.06	6	193139	*	*
446727.9	5493295	592	55696.75	99	54981.08	5	184308	*	*
447070.4	5493253	678	55701.23	99	54981.1	6	193827	*	*
446751.5	5493107	575	55710.14	99	54981.13	8	205847	*	*
447015.9	5493507	656	55714.65	99	54981.18	6	161509	*	*
447081.6	5493212	676	55704.79	99	54981.23	5	200944	*	*
446808	5493064	579	55717.47	99	54981.24	6	220237	*	*
446877.7	5493303	611	55697.34	99	54981.25	7	184942	*	*
447095.1	5493058	646	55716.14	99	54981.28	4	214922	*	*
446925.4	5493305	626	55697.06	99	54981.34	8	185125	*	*

447201.6	5493256	754	55698.49	99	54981.34	6	193144	*	*
447177.6	5493349	744	55697.2	99	54981.36	4	181354	*	*
447198.8	5493255	750	55698.93	99	54981.38	6	193155	*	*
446874.9	5493015	607	55719.53	99	54981.39	5	221215	*	*
446737.4	5493206	581	55705.96	99	54981.41	5	195838	*	*
446855.9	5493016	587	55716.7	99	54981.41	5	221032	*	*
447066.3	5493253	677	55701.28	99	54981.41	6	193836	*	*
446639.3	5493379	586	55704.42	99	54981.42	4	173139	*	*
446965.9	5493509	641	55714.6	99	54981.47	6	161303	*	*
447203	5493307	759	55697.31	99	54981.5	5	190327	*	*
447365.8	5493425	806	55699.31	99	54981.51	5	180153	*	*
446807.8	5493063	578	55717.75	99	54981.53	6	220238	*	*
447109.7	5493201	693	55704.71	99	54981.53	5	201104	*	*
446756.8	5493353	595	55697.42	99	54981.54	5	182732	*	*
447169.3	5493316	723	55697.35	99	54981.64	7	190144	*	*
446875.7	5493014	609	55719.81	99	54981.66	5	221216	*	*
447286.5	5493205	777	55708.15	99	54981.67	9	201934	*	*
447085.9	5493464	694	55710.28	99	54981.71	7	165845	*	*
447400.6	5493362	837	55699.1	99	54981.73	5	180422	*	*
447202.2	5493309	760	55697.52	99	54981.75	4	190325	*	*
447064.7	5493210	666	55706.37	99	54981.77	4	200856	*	*
446919.6	5493306	624	55697.6	99	54981.78	7	185109	*	*
446895.2	5493021	600	55719.88	99	54981.81	7	221253	*	*
447132.5	5493254	712	55701.56	99	54981.81	6	193610	*	*
447108.7	5493201	693	55705.01	99	54981.82	4	201103	*	*
447198.6	5493254	753	55699.11	99	54981.82	7	193148	*	*
446807.7	5493063	578	55718.1	99	54981.86	7	220233	*	*
447076.1	5493253	681	55702.2	99	54981.87	5	193815	*	*
447177.6	5493349	744	55697.73	99	54981.9	4	181353	*	*
446914.6	5493306	622	55697.96	99	54981.91	7	185056	*	*
447087.9	5493212	679	55705.51	99	54981.92	6	200959	*	*
446920.6	5493306	625	55697.74	99	54981.96	7	185111	*	*
446924.1	5493305	626	55697.67	99	54981.98	8	185119	*	*
446837.3	5493211	600	55706.9	99	54982	9	200144	*	*
447071.5	5493253	679	55702.23	99	54982.04	5	193825	*	*
446727.5	5493294	595	55697.74	99	54982.05	4	184310	*	*
447065.8	5493214	667	55706.57	99	54982.06	4	200901	*	*
446734.1	5493295	584	55697.9	99	54982.12	5	184332	*	*
447295.8	5493256	773	55698.64	99	54982.12	7	192728	475	250
447093.9	5493207	683	55705.62	99	54982.15	6	201036	*	*
446619.2	5493396	577	55705.06	99	54982.16	5	173110	*	*
447013.8	5493507	656	55715.63	99	54982.16	6	161505	*	*
447216.7	5493259	761	55699.15	99	54982.16	6	193136	*	*
446788.9	5493305	592	55698.01	99	54982.19	7	184546	*	*
446808.1	5493064	578	55718.43	99	54982.2	6	220234	*	*
447097.2	5493066	677	55717.41	99	54982.2	5	214802	*	*
447295.8	5493256	773	55698.89	99	54982.35	7	192729	*	*

446924.9	5493305	626	55698.08	99	54982.36	8	185124	*	*
446971.6	5493111	624	55712.08	99	54982.36	9	210558	*	*
446736.1	5493205	580	55706.85	99	54982.37	6	195833	*	*
446626.7	5493390	555	55705.34	99	54982.39	4	173133	*	*
446731.4	5493295	591	55698.11	99	54982.41	4	184314	*	*
446923	5493305	625	55698.13	99	54982.41	8	185115	*	*
447094.2	5493059	646	55717.32	99	54982.47	4	214923	*	*
447069.9	5493253	678	55702.61	99	54982.5	5	193828	*	*
447086.1	5493213	678	55706.06	99	54982.5	5	200956	*	*
446727.2	5493350	595	55698.35	99	54982.51	6	182809	*	*
446809.3	5493060	577	55718.64	99	54982.52	5	220203	*	*
447069.1	5493254	678	55702.63	99	54982.57	4	193830	*	*
446874.1	5493018	608	55720.72	99	54982.58	4	221214	*	*
447240.3	5493213	759	55708.16	99	54982.58	6	201718	*	*
447218.1	5493258	763	55699.55	99	54982.59	5	193134	*	*
446729.1	5493294	593	55698.29	99	54982.6	5	184311	*	*
447125	5493459	731	55712.29	99	54982.63	4	165446	*	*
446807.9	5493063	579	55718.89	99	54982.66	6	220236	*	*
446924.5	5493305	626	55698.38	99	54982.66	7	185122	*	*
447065.3	5493209	666	55707.31	99	54982.66	5	200852	*	*
447071.1	5493076	690	55717.77	99	54982.68	4	215005	*	*
446964.4	5493509	641	55715.83	99	54982.71	6	161300	*	*
446788.8	5493305	593	55698.58	99	54982.73	7	184548	*	*
447414.6	5493172	822	55709.78	99	54982.73	7	202629	*	*
447217.7	5493259	762	55699.71	99	54982.74	5	193135	*	*
447064.6	5493209	666	55707.4	99	54982.76	5	200853	*	*
446964.9	5493509	641	55715.9	99	54982.78	6	161301	*	*
447370.9	5493163	805	55710.2	99	54982.8	3	202851	*	*
446736.2	5493206	580	55707.34	99	54982.86	6	195832	*	*
447065.2	5493211	666	55707.45	99	54982.86	6	200857	*	*
447403.5	5493300	825	55697.48	99	54982.89	7	191627	*	*
447072	5493254	679	55703.19	99	54982.93	5	193823	*	*
447239.5	5493213	759	55708.53	99	54982.96	6	201717	*	*
446808.5	5493063	578	55719.24	99	54982.98	5	220231	*	*
446789.1	5493305	592	55698.77	99	54982.99	7	184544	*	*
447085.2	5493348	688	55699.09	99	54983.03	6	181651	*	*
446927.2	5493305	626	55698.79	99	54983.04	8	185128	*	*
447295.8	5493256	773	55699.52	99	54983.04	8	192726	*	*
447408.8	5493180	822	55710.01	99	54983.04	6	202606	*	*
447083.7	5493212	677	55706.59	99	54983.08	5	200951	*	*
446966	5493508	642	55716.28	99	54983.15	4	161304	*	*
447205.2	5493257	755	55700.26	99	54983.15	4	193143	*	*
447415	5493171	822	55710.21	99	54983.15	7	202630	*	*
446732.5	5493296	580	55698.98	99	54983.16	4	184336	*	*
446786.6	5493304	591	55698.85	99	54983.17	6	184538	*	*
447209.9	5493257	756	55700.25	99	54983.17	4	193142	*	*
447079.1	5493070	666	55718.31	99	54983.19	4	214959	*	*

446800.6	5493049	574	55721.58	99	54983.2	6	220805	*	*
446808.4	5493059	578	55719.38	99	54983.2	5	220209	*	*
447247.4	5493059	741	55718.05	99	54983.22	4	214216	*	*
447096	5493056	643	55718.12	99	54983.23	4	214921	*	*
447063.8	5493466	678	55712.14	99	54983.26	5	165932	*	*
447211.9	5493257	759	55700.31	99	54983.26	6	193140	*	*
446924.5	5493305	626	55699.01	99	54983.29	8	185123	*	*
447075.7	5493253	681	55703.62	99	54983.3	5	193816	*	*
447211.3	5493257	757	55700.37	99	54983.31	5	193141	*	*
447075.4	5493253	681	55703.64	99	54983.32	6	193817	*	*
447197.9	5493348	752	55699.19	99	54983.32	4	181334	*	*
446892.2	5493018	601	55721.33	99	54983.34	6	221248	*	*
447103.4	5493074	660	55718.44	99	54983.35	4	214742	*	*
447047.4	5493470	669	55712.55	99	54983.42	7	170028	*	*
447116.5	5493352	710	55699.51	99	54983.45	5	181537	*	*
447071.8	5493464	686	55712.3	99	54983.47	6	165918	*	*
447295.8	5493256	773	55699.98	99	54983.48	8	192727	*	*
446942.5	5493508	627	55716.56	99	54983.49	5	161140	*	*
447403.1	5493368	838	55700.88	99	54983.52	5	180424	*	*
447095.2	5493207	685	55706.96	99	54983.58	6	201041	*	*
446924.1	5493305	626	55699.29	99	54983.6	8	185118	*	*
447091.8	5493057	647	55718.4	99	54983.62	4	214930	*	*
446924.3	5493305	626	55699.37	99	54983.67	8	185120	75	300
447294.7	5493161	769	55711	99	54983.67	7	203135	*	*
446730.2	5493248	593	55704.63	99	54983.69	4	195252	*	*
446926.7	5493304	626	55699.44	99	54983.71	8	185127	*	*
447200.6	5493256	750	55701.36	99	54983.72	6	193158	*	*
446725.8	5493243	580	55704.82	99	54983.73	5	195257	*	*
447090.8	5493057	647	55718.54	99	54983.76	4	214931	*	*
447063.7	5493214	663	55708.51	99	54983.81	6	200839	*	*
446750.8	5493108	575	55712.84	99	54983.83	8	205846	*	*
447286.9	5493204	777	55710.31	99	54983.83	8	201935	*	*
446732.5	5493296	580	55699.67	99	54983.84	4	184337	*	*
446923.2	5493306	625	55699.55	99	54983.84	8	185116	*	*
446789.2	5493304	592	55699.66	99	54983.86	7	184545	*	*
447082.3	5493211	677	55707.4	99	54983.86	7	200948	*	*
446985.6	5493108	629	55713.24	99	54983.89	5	210632	*	*
446637.5	5493376	582	55706.93	99	54983.94	4	173138	*	*
447366.3	5493160	811	55711.37	99	54983.96	5	202852	*	*
447254.5	5493306	770	55699.92	99	54984.05	4	190808	*	*
447079.1	5493070	666	55719.18	99	54984.07	4	215003	*	*
446808.8	5493060	578	55720.31	99	54984.09	7	220223	*	*
447094.2	5493208	684	55707.51	99	54984.09	6	201039	*	*
446827.8	5493005	595	55718.84	99	54984.1	4	221012	*	*
447169.8	5493316	725	55699.73	99	54984.11	4	190149	*	*
446855.6	5493302	605	55699.73	99	54984.14	8	184906	*	*
447109.1	5493066	707	55719.32	99	54984.15	4	214644	*	*

446733.9	5493295	580	55699.95	99	54984.16	4	184333	*	*
446809.4	5493060	578	55720.37	99	54984.23	6	220205	*	*
447126.9	5493311	704	55700.19	99	54984.23	6	190003	*	*
447097.2	5493066	677	55719.41	99	54984.25	5	214757	*	*
446809	5493059	578	55720.41	99	54984.26	5	220206	*	*
446809.8	5493060	577	55720.39	99	54984.29	4	220201	*	*
446970.6	5493110	624	55714.03	99	54984.31	6	210556	*	*
447076.3	5493253	682	55704.65	99	54984.32	5	193814	*	*
446808.1	5493059	578	55720.53	99	54984.33	5	220210	*	*
446924.5	5493305	626	55700.04	99	54984.33	7	185121	*	*
446984.5	5493109	629	55713.71	99	54984.33	8	210630	*	*
447082.7	5493059	648	55719.39	99	54984.33	4	214953	*	*
446787.5	5493162	586	55711.56	99	54984.37	7	204446	*	*
446878.4	5493303	611	55700.46	99	54984.39	7	184943	*	*
447186.7	5493317	744	55700.29	99	54984.4	5	190228	*	*
446942.5	5493508	627	55717.5	99	54984.42	5	161141	*	*
446996.7	5493351	649	55700.79	99	54984.45	5	182024	*	*
447295.2	5493161	769	55711.82	99	54984.48	7	203133	*	*
446788.6	5493305	592	55700.25	99	54984.5	7	184542	*	*
446975.1	5493509	645	55717.5	99	54984.5	5	161338	*	*
446580.7	5493384	575	55706.78	99	54984.56	6	172922	*	*
446894	5493021	600	55722.57	99	54984.56	6	221249	*	*
447105.9	5493067	674	55719.73	99	54984.57	4	214721	*	*
446621.6	5493397	576	55707.48	99	54984.58	4	173114	*	*
447188	5493317	742	55700.47	99	54984.58	5	190229	*	*
446730.4	5493294	593	55700.33	99	54984.64	5	184313	*	*
446924.1	5493305	625	55700.34	99	54984.64	8	185117	*	*
446809.6	5493059	577	55720.77	99	54984.66	5	220202	*	*
447089.5	5493058	648	55719.43	99	54984.66	4	214932	*	*
446720.1	5493357	589	55700.55	99	54984.71	4	182817	*	*
446808.3	5493059	578	55720.92	99	54984.71	5	220211	*	*
446864.7	5493209	607	55709.89	99	54984.71	7	200234	*	*
446662.9	5493389	587	55708.02	99	54984.73	4	173242	*	*
446734.1	5493295	584	55700.5	99	54984.74	5	184331	*	*
446734.4	5493293	587	55700.49	99	54984.74	5	184330	*	*
446805.7	5493063	578	55720.98	99	54984.75	4	220243	*	*
446964.1	5493509	640	55717.87	99	54984.75	6	161259	*	*
447216.4	5493253	767	55701.67	99	54984.75	5	193130	*	*
446965.4	5493508	641	55717.94	99	54984.81	6	161302	*	*
447065.3	5493210	665	55709.41	99	54984.88	5	200900	*	*
447108.7	5493204	691	55708.08	99	54984.9	4	201101	*	*
446626.7	5493390	555	55707.87	99	54984.91	4	173134	*	*
447295.9	5493160	769	55712.27	99	54984.91	5	203131	*	*
447133.4	5493256	709	55704.74	99	54985.01	4	193613	*	*
446827.8	5493005	595	55719.8	99	54985.07	4	221013	*	*
446805.7	5493063	578	55721.31	99	54985.08	6	220242	*	*
446732.5	5493296	580	55700.97	99	54985.16	4	184335	*	*

447037.4	5493108	650	55714.26	99	54985.18	7	210919	*	*
446626.7	5493390	555	55708.18	99	54985.2	4	173137	*	*
446808.9	5493060	578	55721.43	99	54985.22	7	220222	*	*
447060.5	5493468	675	55714.14	99	54985.22	5	165944	*	*
447065.8	5493253	676	55704.97	99	54985.22	5	193840	*	*
446787.1	5493162	586	55712.44	99	54985.25	7	204447	*	*
447072.7	5493465	686	55714.06	99	54985.26	5	165916	*	*
446968.4	5493018	616	55724.23	99	54985.27	7	221534	*	*
447295.6	5493255	772	55701.85	99	54985.28	8	192731	*	*
446759.9	5493354	597	55701.22	99	54985.31	6	182730	*	*
446643.5	5493381	582	55708.51	99	54985.32	4	173152	*	*
447132.3	5493256	708	55705.06	99	54985.34	5	193614	*	*
446758.5	5493354	597	55701.27	99	54985.37	6	182731	*	*
446967.2	5493016	614	55724.01	99	54985.37	5	221521	*	*
447093.5	5493207	683	55708.84	99	54985.38	5	201037	*	*
447096.1	5493060	672	55720.56	99	54985.45	4	214740	*	*
446989.8	5493352	644	55701.77	99	54985.47	6	182042	*	*
447065.3	5493211	663	55710.17	99	54985.49	5	200845	*	*
447409.3	5493180	824	55712.5	99	54985.52	7	202608	*	*
446718.1	5493295	591	55701.19	99	54985.54	5	184256	*	*
447216.4	5493253	767	55702.47	99	54985.54	5	193131	*	*
446808.4	5493062	578	55721.81	99	54985.55	6	220230	*	*
447409.1	5493179	822	55712.54	99	54985.6	7	202602	*	*
447078.8	5493066	660	55720.71	99	54985.62	4	214955	*	*
447079.1	5493070	666	55720.8	99	54985.68	4	215001	*	*
447089	5493058	648	55720.47	99	54985.71	4	214934	*	*
447105.9	5493067	674	55720.87	99	54985.72	4	214722	*	*
447065.7	5493253	677	55705.53	99	54985.75	6	193839	*	*
447063.3	5493214	663	55710.47	99	54985.76	5	200838	*	*
447201.7	5493309	761	55701.53	99	54985.77	6	190324	*	*
447065.8	5493253	677	55705.6	99	54985.8	5	193838	225	250
446870.8	5493015	607	55723.96	99	54985.82	4	221210	*	*
447064.2	5493254	674	55705.44	99	54985.83	6	193845	*	*
447081.5	5493212	676	55709.4	99	54985.84	6	200945	*	*
446871.6	5493056	603	55721.86	99	54985.86	8	215938	*	*
447295.4	5493161	769	55713.21	99	54985.86	7	203132	475	150
447063.8	5493214	663	55710.56	99	54985.88	5	200840	*	*
447086.3	5493212	679	55709.5	99	54985.93	7	200957	*	*
447042.1	5493110	652	55715.01	99	54985.95	7	210929	*	*
446807.7	5493063	578	55722.19	99	54985.96	7	220235	*	*
447093.8	5493058	645	55720.8	99	54985.96	4	214924	*	*
447108.7	5493066	708	55721.15	99	54985.97	4	214643	*	*
447079.1	5493070	666	55721.13	99	54986.01	4	214958	*	*
447092.1	5493059	648	55720.87	99	54986.06	4	214927	*	*
446724.1	5493353	594	55701.93	99	54986.09	5	182807	*	*
447242.2	5493255	757	55702.93	99	54986.12	7	193032	*	*
447408.9	5493180	822	55713.06	99	54986.13	7	202601	*	*

447047.2	5493470	669	55715.28	99	54986.16	8	170027	*	*
446640.5	5493380	587	55709.18	99	54986.17	4	173140	*	*
447064.5	5493213	662	55710.85	99	54986.19	6	200843	*	*
447080.2	5493062	655	55721.27	99	54986.19	4	214954	*	*
447037.1	5493107	650	55715.3	99	54986.22	7	210918	*	*
447078.9	5493068	665	55721.37	99	54986.27	4	214956	*	*
446882.1	5493015	612	55724.46	99	54986.3	5	221220	*	*
446789	5493305	593	55702.14	99	54986.31	7	184547	*	*
447107.3	5493203	692	55709.55	99	54986.38	6	201059	*	*
446809.2	5493061	579	55722.66	99	54986.42	7	220224	*	*
447197.7	5493344	753	55702.39	99	54986.5	5	181332	*	*
447086.8	5493054	650	55721.39	99	54986.53	4	214943	*	*
447087.1	5493054	648	55721.38	99	54986.54	4	214942	*	*
447254.4	5493305	769	55702.41	99	54986.56	6	190809	*	*
446974.4	5493509	644	55719.59	99	54986.58	5	161337	*	*
447072	5493465	686	55715.4	99	54986.59	6	165917	*	*
447108.3	5493458	710	55715.9	99	54986.59	4	165549	*	*
446909	5493109	614	55716.26	99	54986.62	8	210416	*	*
447046.8	5493469	669	55715.79	99	54986.65	8	170029	*	*
446836.2	5493211	600	55711.54	99	54986.7	8	200143	*	*
446808.8	5493062	578	55722.99	99	54986.72	6	220229	*	*
447094.7	5493207	684	55710.14	99	54986.74	6	201040	*	*
447239.2	5493212	759	55712.32	99	54986.75	4	201716	*	*
447091.8	5493057	647	55721.57	99	54986.78	4	214929	*	*
446833.7	5493022	581	55714.02	99	54986.82	4	220901	*	*
446927.8	5493304	627	55702.58	99	54986.82	7	185129	*	*
446733.4	5493297	579	55702.71	99	54986.87	4	184338	*	*
447079.1	5493070	666	55722.01	99	54986.9	4	214957	*	*
446963.1	5493509	639	55720.04	99	54986.91	6	161255	*	*
447071.6	5493463	686	55715.77	99	54986.94	5	165919	*	*
447065.1	5493211	664	55711.66	99	54986.96	6	200847	*	*
446809.1	5493060	578	55723.22	99	54986.97	6	220217	*	*
446694.2	5493369	585	55702.77	99	54986.99	4	182843	*	*
447224.7	5493261	758	55703.96	99	54986.99	7	193115	*	*
447133.7	5493256	709	55706.74	99	54987	4	193612	*	*
447085.4	5493464	694	55715.61	99	54987.03	6	165846	*	*
447295.3	5493161	769	55714.36	99	54987.03	8	203134	*	*
447042.9	5493110	653	55716.1	99	54987.04	6	210930	*	*
447070.6	5493253	679	55707.25	99	54987.1	5	193826	*	*
447196.1	5493350	753	55702.98	99	54987.1	4	181333	375	350
447297.5	5493160	769	55714.46	99	54987.1	6	203129	*	*
446718.6	5493354	588	55702.94	99	54987.11	4	182818	*	*
446985	5493108	629	55716.49	99	54987.12	7	210631	*	*
446753.8	5493107	575	55716.16	99	54987.15	7	205849	*	*
446808.5	5493059	578	55723.32	99	54987.15	6	220208	*	*
446865	5493209	607	55712.34	99	54987.19	8	200236	*	*
447221.2	5493258	763	55704.14	99	54987.2	4	193132	*	*

446808.8	5493062	578	55723.48	99	54987.21	7	220228	*	*
446966.2	5493509	643	55720.35	99	54987.21	5	161306	*	*
447409	5493180	822	55714.18	99	54987.23	6	202604	*	*
446813.3	5493004	596	55721.99	99	54987.24	4	221011	*	*
446809.1	5493062	578	55723.53	99	54987.26	6	220227	*	*
446880.5	5493211	611	55712.96	99	54987.27	7	200311	*	*
447086.9	5493212	679	55710.86	99	54987.27	7	200958	*	*
446809.1	5493060	579	55723.56	99	54987.31	6	220214	*	*
446808.7	5493060	579	55723.55	99	54987.32	6	220213	*	*
447084.1	5493349	687	55703.43	99	54987.32	6	181654	*	*
446835.1	5493210	600	55712.11	99	54987.33	9	200142	*	*
446990.4	5493352	645	55703.63	99	54987.34	5	182041	*	*
446813.3	5493004	596	55722.11	99	54987.36	4	221010	*	*
446628	5493393	590	55710.27	99	54987.37	4	173117	*	*
447087.7	5493055	646	55722.19	99	54987.39	4	214940	*	*
447097	5493065	677	55722.52	99	54987.4	4	214724	*	*
446689.9	5493370	582	55703.19	99	54987.41	4	182849	*	*
446579.8	5493384	575	55709.65	99	54987.42	5	172921	*	*
446809.1	5493060	578	55723.66	99	54987.42	6	220218	*	*
447242.1	5493254	757	55704.21	99	54987.44	6	193031	*	*
446971.2	5493111	624	55717.17	99	54987.45	7	210557	*	*
447082.2	5493212	677	55711.01	99	54987.45	7	200947	*	*
447085.6	5493213	678	55711	99	54987.45	5	200955	*	*
446810.6	5493060	576	55723.54	99	54987.46	5	220159	-50	50
446809.1	5493060	578	55723.73	99	54987.49	7	220219	*	*
447003.5	5493509	652	55720.97	99	54987.51	6	161442	*	*
447048.6	5493471	670	55716.62	99	54987.51	4	170023	*	*
446732.5	5493296	580	55703.34	99	54987.53	4	184334	*	*
446964.7	5493014	613	55725.46	99	54987.55	7	221507	*	*
446626.7	5493390	555	55710.53	99	54987.58	4	173132	*	*
446894.9	5493022	600	55725.64	99	54987.58	6	221252	*	*
447219.8	5493259	764	55704.53	99	54987.58	5	193133	*	*
447133.2	5493254	712	55707.3	99	54987.59	5	193609	*	*
447197.1	5493296	769	55703.23	99	54987.6	4	190310	*	*
446803.9	5493063	579	55723.84	99	54987.61	5	220244	*	*
447070.8	5493343	677	55703.67	99	54987.64	5	181743	*	*
446808.7	5493059	578	55723.84	99	54987.68	5	220207	*	*
446928.6	5493304	627	55703.48	99	54987.69	8	185131	*	*
446838.9	5493211	600	55712.72	99	54987.7	7	200146	*	*
447065.3	5493253	676	55707.43	99	54987.71	5	193841	*	*
446808.9	5493061	578	55724	99	54987.73	6	220226	*	*
447401.4	5493367	831	55705.13	99	54987.73	4	180419	*	*
446966.3	5493509	642	55720.87	99	54987.74	6	161305	*	*
447130.9	5493256	707	55707.44	99	54987.74	5	193615	*	*
446879	5493303	611	55703.83	99	54987.78	7	184944	25	300
447016.6	5493507	657	55721.27	99	54987.79	5	161510	*	*
446870.8	5493015	607	55725.95	99	54987.81	4	221211	*	*

446628.1	5493394	590	55710.76	99	54987.83	5	173122	*	*
447177.6	5493349	744	55703.67	99	54987.83	4	181355	*	*
446962.5	5493508	639	55720.99	99	54987.85	5	161253	*	*
447124.9	5493457	745	55717.82	99	54987.86	5	165410	*	*
446787	5493162	586	55715.07	99	54987.88	7	204449	*	*
447098.4	5493065	677	55723.02	99	54987.88	5	214723	*	*
446734.5	5493297	577	55703.8	99	54987.93	4	184341	*	*
446962.7	5493508	639	55721.06	99	54987.93	6	161254	*	*
447133.5	5493214	700	55711.24	99	54987.93	4	201142	*	*
446838.3	5493211	600	55712.9	99	54987.94	8	200145	*	*
447063.3	5493254	673	55707.5	99	54987.94	5	193847	*	*
446879.4	5493211	610	55713.59	99	54987.95	9	200309	*	*
446895.2	5493020	601	55726.1	99	54987.96	6	221256	*	*
446964.9	5493013	613	55726.07	99	54987.99	7	221511	*	*
447065.3	5493211	665	55712.72	99	54988.04	6	200849	*	*
446734.6	5493292	589	55703.79	99	54988.06	5	184329	*	*
446892.1	5493018	602	55725.99	99	54988.06	6	221245	*	*
447077.5	5493253	682	55708.4	99	54988.07	6	193812	*	*
446809.1	5493060	579	55724.33	99	54988.08	6	220215	*	*
446833.5	5493021	580	55713.09	99	54988.08	5	220900	*	*
446964.9	5493013	613	55726.08	99	54988.09	7	221509	*	*
447200.8	5493309	763	55703.87	99	54988.12	5	190323	*	*
446640.8	5493381	588	55711.2	99	54988.13	4	173144	*	*
446731.1	5493294	592	55703.83	99	54988.13	5	184315	*	*
447366.8	5493157	811	55715.54	99	54988.13	6	202853	*	*
446985.5	5493108	628	55717.48	99	54988.14	5	210633	*	*
447132.8	5493256	711	55707.89	99	54988.14	4	193611	*	*
446887.6	5493010	602	55726.25	99	54988.16	5	221228	*	*
446855.9	5493016	587	55723.81	99	54988.17	5	221033	*	*
446809.1	5493060	578	55724.43	99	54988.2	7	220220	*	*
447365.8	5493425	806	55706.06	99	54988.24	5	180154	*	*
447108.3	5493064	707	55723.44	99	54988.25	5	214642	*	*
447366.3	5493154	815	55715.68	99	54988.26	7	202854	*	*
446809.1	5493060	579	55724.56	99	54988.31	6	220216	*	*
447072.2	5493074	686	55723.41	99	54988.31	4	215004	*	*
447127.9	5493457	742	55718.27	99	54988.31	5	165411	*	*
446813.3	5493004	596	55723.09	99	54988.32	4	221007	*	*
446674.8	5493395	587	55711.66	99	54988.34	6	173315	*	*
446964.9	5493013	613	55726.37	99	54988.34	7	221510	*	*
446734.7	5493296	578	55704.22	99	54988.37	4	184339	*	*
446787.2	5493162	587	55715.58	99	54988.4	7	204450	-75	150
447096.1	5493060	672	55723.52	99	54988.41	4	214736	*	*
447048.4	5493471	670	55717.54	99	54988.43	7	170024	*	*
446964.8	5493013	613	55726.4	99	54988.45	7	221508	*	*
446908.8	5493108	614	55718.1	99	54988.46	7	210414	*	*
447133.6	5493214	699	55711.78	99	54988.46	4	201143	*	*
446759.2	5493109	574	55717.53	99	54988.47	7	205856	*	*

446684.6	5493360	585	55704.25	99	54988.48	5	182851	*	*
446813.3	5493004	596	55723.25	99	54988.49	4	221009	*	*
447409.1	5493179	822	55715.44	99	54988.5	7	202603	*	*
446863.7	5493013	603	55726.82	99	54988.51	5	221124	*	*
446880.4	5493211	610	55714.17	99	54988.51	7	200310	25	200
446894.4	5493021	600	55726.54	99	54988.51	5	221250	*	*
446628.1	5493394	590	55711.44	99	54988.52	5	173120	*	*
447063.9	5493213	662	55713.19	99	54988.54	6	200842	*	*
447189.6	5493316	742	55704.43	99	54988.55	6	190230	*	*
447295.7	5493256	773	55705.05	99	54988.58	8	192725	*	*
446813.3	5493004	596	55723.37	99	54988.61	4	221008	*	*
447079.7	5493254	685	55708.81	99	54988.62	6	193806	*	*
446801.5	5493048	574	55727.03	99	54988.64	6	220806	*	*
447296.5	5493160	769	55716.01	99	54988.64	7	203130	*	*
446795	5493163	587	55715.77	99	54988.66	8	204435	*	*
447096.1	5493060	672	55723.76	99	54988.66	4	214735	*	*
446870.9	5493015	606	55726.82	99	54988.67	4	221209	*	*
447197.7	5493344	753	55704.58	99	54988.68	5	181331	*	*
447013.3	5493348	659	55704.84	99	54988.69	6	181937	*	*
447115.1	5493204	696	55711.84	99	54988.71	4	201116	*	*
446662.9	5493389	587	55712.01	99	54988.72	4	173243	*	*
447133.7	5493214	699	55712.12	99	54988.77	6	201146	*	*
447281.5	5493161	763	55716.01	99	54988.77	7	203201	*	*
446644.6	5493379	583	55712.01	99	54988.81	4	173153	*	*
447295	5493255	772	55705.41	99	54988.82	8	192732	*	*
446808.4	5493060	579	55725.09	99	54988.87	6	220212	*	*
447082.7	5493212	677	55712.42	99	54988.89	6	200949	*	*
446962.1	5493508	639	55722.05	99	54988.91	6	161252	*	*
446724.4	5493352	593	55704.77	99	54988.93	5	182806	*	*
447199.3	5493299	768	55704.59	99	54988.96	5	190311	*	*
447133.7	5493214	699	55712.32	99	54988.99	5	201144	*	*
447077.8	5493253	683	55709.34	99	54989.01	6	193811	*	*
447133.7	5493214	699	55712.36	99	54989.02	5	201145	*	*
446734.5	5493297	577	55704.89	99	54989.03	4	184340	*	*
446962.5	5493014	613	55726.86	99	54989.03	7	221504	*	*
447127.2	5493254	708	55708.69	99	54989.04	6	193617	*	*
447062.6	5493347	677	55705.23	99	54989.06	6	181807	*	*
447096.1	5493060	672	55724.19	99	54989.07	4	214738	*	*
446953.4	5493348	637	55705.46	99	54989.09	5	182150	*	*
447065.5	5493211	665	55713.76	99	54989.09	5	200850	*	*
446877.6	5493010	600	55727.34	99	54989.18	5	221207	*	*
446884.5	5493013	601	55727.25	99	54989.18	5	221229	*	*
447128.9	5493255	708	55708.87	99	54989.2	4	193616	*	*
447033	5493255	660	55709.02	99	54989.21	6	193946	*	*
446986.4	5493108	628	55718.53	99	54989.22	6	210638	*	*
447132.8	5493211	699	55712.55	99	54989.24	4	201137	*	*
446689.9	5493370	582	55705.06	99	54989.26	4	182847	*	*

446871.2	5493016	609	55727.42	99	54989.28	4	221212	*	*
447133	5493214	701	55712.6	99	54989.28	5	201141	*	*
446965.3	5493013	613	55727.42	99	54989.29	7	221512	*	*
447084.6	5493348	688	55705.4	99	54989.32	6	181652	*	*
446964	5493509	640	55722.45	99	54989.33	6	161258	*	*
446811.1	5493060	576	55725.4	99	54989.35	6	220157	*	*
446809.1	5493061	578	55725.61	99	54989.36	6	220225	*	*
446999.2	5493506	649	55722.66	99	54989.36	6	161429	*	*
446949.3	5493506	630	55722.45	99	54989.4	5	161217	*	*
447064.5	5493254	675	55709.05	99	54989.41	6	193844	*	*
447107.9	5493203	692	55712.59	99	54989.41	6	201100	*	*
446629.3	5493387	588	55712.37	99	54989.42	4	173125	*	*
446909	5493108	614	55719.07	99	54989.42	8	210413	*	*
447079.6	5493254	685	55709.66	99	54989.44	6	193807	*	*
446865.1	5493013	601	55727.79	99	54989.49	4	221126	*	*
447365.8	5493425	806	55707.34	99	54989.51	5	180155	*	*
446749.8	5493108	575	55718.54	99	54989.52	8	205845	*	*
446949.9	5493305	634	55705.23	99	54989.52	8	185227	*	*
447190.9	5493296	764	55705.2	99	54989.52	4	190307	*	*
446876.9	5493303	611	55705.64	99	54989.54	8	184941	*	*
447043.2	5493110	653	55718.6	99	54989.54	5	210931	*	*
446620	5493395	576	55712.46	99	54989.56	4	173111	*	*
446854.5	5493014	585	55724.14	99	54989.59	5	221028	*	*
446624.6	5493395	584	55712.5	99	54989.6	6	173115	*	*
446737.7	5493207	582	55714.17	99	54989.62	7	195839	*	*
446966.2	5493016	614	55728.2	99	54989.66	6	221519	*	*
446810.6	5493060	575	55725.74	99	54989.67	5	220158	*	*
446626.3	5493392	560	55712.62	99	54989.68	4	173131	*	*
446987.8	5493108	628	55719	99	54989.69	6	210640	*	*
446832.8	5493021	581	55710.36	99	54989.72	4	220858	*	*
446833.4	5493024	584	55719.11	99	54989.72	4	220902	*	*
446985.7	5493108	628	55719.04	99	54989.72	7	210636	*	*
446964.2	5493014	613	55727.63	99	54989.76	7	221506	*	*
446718.2	5493294	592	55705.42	99	54989.77	5	184255	*	*
446967.7	5493016	614	55728.47	99	54989.77	7	221522	*	*
447238.4	5493210	757	55715.34	99	54989.78	6	201714	*	*
446717.3	5493293	593	55705.48	99	54989.79	5	184250	*	*
446717.5	5493294	593	55705.47	99	54989.79	5	184251	*	*
447086.8	5493056	647	55724.55	99	54989.79	4	214937	*	*
446573	5493435	582	55715.95	99	54989.81	4	171413	*	*
446810.3	5493060	577	55725.9	99	54989.81	4	220200	*	*
447133.5	5493214	699	55713.17	99	54989.81	6	201148	*	*
446965.8	5493509	644	55722.97	99	54989.82	5	161308	*	*
446968	5493016	615	55728.56	99	54989.83	6	221523	*	*
447133.6	5493214	699	55713.19	99	54989.84	6	201147	*	*
446881.7	5493211	611	55715.67	99	54989.89	8	200314	*	*
446913.9	5493306	622	55705.96	99	54989.89	8	185055	*	*

446953.5	5493348	637	55706.35	99	54989.9	5	182156	*	*
447079.3	5493254	684	55710.16	99	54989.9	6	193808	*	*
446894.7	5493022	599	55727.96	99	54989.92	6	221251	*	*
447081.9	5493212	676	55713.5	99	54989.93	7	200946	*	*
447247.3	5493060	739	55724.78	99	54989.94	5	214217	*	*
446621.6	5493397	576	55712.86	99	54989.96	4	173113	*	*
446928.1	5493305	627	55705.75	99	54989.97	8	185130	*	*
446963.6	5493509	640	55723.11	99	54989.98	6	161257	*	*
447131.8	5493211	699	55713.28	99	54989.99	5	201135	*	*
446884.2	5493009	607	55728.12	99	54990	4	221226	*	*
446628.7	5493388	591	55712.94	99	54990.01	4	173123	*	*
447084.1	5493349	687	55706.13	99	54990.02	7	181655	*	*
446717.5	5493294	593	55705.7	99	54990.03	5	184252	*	*
447080	5493254	685	55710.17	99	54990.03	5	193805	*	*
447403.1	5493301	825	55704.63	99	54990.05	6	191626	*	*
446774.4	5493506	610	55724.02	99	54990.07	5	160702	*	*
447086.8	5493054	650	55725	99	54990.1	4	214945	*	*
447133.1	5493211	698	55713.44	99	54990.11	4	201138	*	*
446968.1	5493016	616	55729.04	99	54990.12	7	221540	*	*
447065.6	5493211	664	55714.85	99	54990.15	5	200846	*	*
446872.8	5493015	606	55728.31	99	54990.16	4	221208	*	*
446968.7	5493017	614	55728.99	99	54990.19	4	221525	*	*
446717.5	5493294	592	55705.86	99	54990.2	5	184253	*	*
446754.6	5493352	594	55706.07	99	54990.2	6	182733	*	*
447063.7	5493213	662	55714.88	99	54990.21	5	200841	*	*
447099.4	5493076	668	55725.32	99	54990.22	4	214741	*	*
446942.4	5493507	627	55723.35	99	54990.26	6	161143	*	*
446952.9	5493348	636	55706.76	99	54990.26	4	182202	*	*
447188.6	5493305	750	55706.12	99	54990.28	6	190252	*	*
446948.6	5493506	630	55723.36	99	54990.3	5	161215	*	*
446953.3	5493348	637	55706.74	99	54990.3	5	182155	*	*
446953.7	5493348	637	55706.76	99	54990.3	5	182157	*	*
447062.8	5493255	673	55709.83	99	54990.3	6	193848	*	*
447294.2	5493255	772	55706.91	99	54990.3	7	192733	*	*
446885.7	5493016	600	55728.35	99	54990.32	5	221233	*	*
447402	5493367	833	55707.74	99	54990.34	4	180418	*	*
446948.4	5493305	633	55706.12	99	54990.36	5	185222	*	*
446965.8	5493509	644	55723.55	99	54990.39	5	161309	*	*
447089	5493058	648	55725.18	99	54990.41	4	214933	*	*
446926.6	5493059	614	55726.78	99	54990.42	8	215733	*	*
447003.7	5493508	652	55723.93	99	54990.48	6	161441	*	*
446953.7	5493349	637	55706.97	99	54990.49	5	182158	*	*
446640.8	5493381	588	55713.55	99	54990.5	4	173143	*	*
446950.4	5493305	634	55706.2	99	54990.5	8	185228	*	*
447371.1	5493417	795	55708.41	99	54990.5	4	180159	*	*
446717.6	5493294	592	55706.17	99	54990.52	5	184254	*	*
446966	5493509	643	55723.67	99	54990.53	5	161307	*	*

447089	5493058	648	55725.3	99	54990.54	4	214935	*	*
447255	5493305	770	55706.38	99	54990.55	5	190810	*	*
447086.8	5493056	647	55725.34	99	54990.56	4	214939	*	*
446969.1	5493110	625	55720.29	99	54990.57	9	210554	*	*
447048.3	5493470	670	55719.69	99	54990.58	6	170022	*	*
446787	5493162	587	55717.78	99	54990.6	8	204451	*	*
446694.2	5493369	585	55706.43	99	54990.64	4	182845	*	*
447096.6	5493067	679	55725.72	99	54990.64	4	214728	*	*
446734.8	5493292	588	55706.38	99	54990.66	4	184328	-125	300
446963.4	5493013	613	55728.51	99	54990.66	7	221505	*	*
446953.3	5493348	637	55707.14	99	54990.71	5	182154	*	*
446689.9	5493370	582	55706.5	99	54990.73	4	182850	*	*
447190	5493314	741	55706.62	99	54990.74	7	190231	*	*
446953.7	5493349	637	55707.23	99	54990.75	5	182159	*	*
447065.2	5493212	662	55715.45	99	54990.78	5	200844	*	*
447100.7	5493059	677	55725.85	99	54990.78	4	214731	*	*
447371.1	5493417	795	55708.67	99	54990.78	4	180158	*	*
447126.1	5493253	708	55710.41	99	54990.79	4	193618	*	*
447084.4	5493212	677	55714.34	99	54990.81	5	200953	*	*
446789	5493304	593	55706.69	99	54990.82	6	184549	*	*
447087.5	5493057	647	55725.58	99	54990.82	4	214936	*	*
446960	5493347	643	55707.01	99	54990.83	5	182128	*	*
446788.8	5493305	593	55706.76	99	54990.87	6	184550	*	*
446953.2	5493348	637	55707.28	99	54990.87	5	182153	*	*
447063.8	5493254	674	55710.45	99	54990.87	5	193846	*	*
446989.6	5493352	644	55707.2	99	54990.9	6	182043	*	*
446953.2	5493348	637	55707.3	99	54990.92	5	182151	*	*
446965.7	5493013	613	55729.1	99	54990.92	7	221513	*	*
447130.1	5493457	738	55720.87	99	54990.92	5	165412	*	*
446963.4	5493509	640	55724.08	99	54990.95	6	161256	*	*
446626.8	5493393	588	55713.89	99	54990.99	6	173116	*	*
446786.8	5493163	586	55718.22	99	54991.03	7	204448	*	*
447032.7	5493255	660	55710.83	99	54991.06	5	193947	*	*
446730.9	5493294	591	55706.79	99	54991.08	5	184316	*	*
446802.3	5493048	574	55729.48	99	54991.08	6	220807	*	*
447036.5	5493107	649	55720.13	99	54991.08	7	210917	*	*
447065	5493254	675	55710.77	99	54991.1	5	193843	*	*
446735.8	5493205	581	55715.6	99	54991.11	6	195830	*	*
446674.9	5493389	585	55714.45	99	54991.14	4	173324	*	*
447190.9	5493296	764	55706.85	99	54991.16	4	190306	*	*
446694.4	5493365	585	55706.96	99	54991.18	4	182842	*	*
446785.8	5493304	592	55706.88	99	54991.19	6	184537	*	*
446954.3	5493347	638	55707.52	99	54991.19	5	182146	*	*
446881.5	5493211	611	55716.96	99	54991.21	8	200313	*	*
447080.3	5493253	685	55711.33	99	54991.23	5	193804	*	*
447192.8	5493314	738	55707.14	99	54991.23	6	190234	*	*
446949.2	5493305	634	55706.98	99	54991.24	7	185224	*	*

447194	5493298	766	55706.9	99	54991.24	4	190308	*	*
446953.2	5493348	637	55707.65	99	54991.25	5	182152	*	*
447036.6	5493106	649	55720.28	99	54991.25	8	210916	*	*
447086.8	5493054	650	55726.13	99	54991.25	4	214944	*	*
446985.4	5493109	628	55720.65	99	54991.33	4	210634	*	*
447409.2	5493361	838	55708.73	99	54991.33	4	180417	*	*
447096.1	5493060	672	55726.47	99	54991.35	4	214739	*	*
446868.9	5493055	604	55727.31	99	54991.37	6	215947	*	*
446953.7	5493348	637	55707.74	99	54991.38	5	182149	*	*
446986.1	5493108	628	55720.72	99	54991.4	6	210637	*	*
446770.9	5493498	600	55725.2	99	54991.42	5	160714	*	*
446949	5493506	630	55724.47	99	54991.42	5	161216	*	*
447062.3	5493254	673	55710.97	99	54991.47	6	193849	*	*
446985.3	5493108	628	55720.8	99	54991.48	7	210635	*	*
447365.5	5493155	815	55718.93	99	54991.5	8	202855	*	*
447245.1	5493061	744	55726.47	99	54991.51	4	214225	*	*
447125.4	5493253	708	55711.12	99	54991.55	5	193619	*	*
446947.3	5493305	633	55707.45	99	54991.6	7	185218	*	*
446628.1	5493394	590	55714.53	99	54991.61	5	173121	*	*
446813.3	5493004	596	55726.38	99	54991.62	4	221005	*	*
446909	5493109	614	55721.31	99	54991.67	8	210415	*	*
447060	5493468	675	55720.59	99	54991.67	5	165945	*	*
447190.4	5493314	741	55707.56	99	54991.67	7	190232	*	*
446733.1	5493302	578	55707.6	99	54991.68	4	184346	*	*
447061.7	5493254	673	55711.19	99	54991.72	6	193850	*	*
447197.1	5493296	769	55707.4	99	54991.75	4	190309	*	*
447071.1	5493076	690	55726.81	99	54991.76	4	215007	*	*
446809.2	5493060	578	55728.02	99	54991.8	7	220221	*	*
446761.3	5493354	597	55707.76	99	54991.84	4	182729	*	*
447096.1	5493060	672	55726.94	99	54991.84	4	214734	*	*
447055.7	5493468	674	55720.84	99	54991.85	6	170000	*	*
447065	5493211	665	55716.56	99	54991.87	6	200848	*	*
447403.8	5493294	824	55706.59	99	54991.87	7	191641	*	*
446771.5	5493495	596	55725.73	99	54991.91	4	160712	*	*
447085.8	5493058	646	55726.91	99	54991.97	4	214947	*	*
446909	5493109	614	55721.62	99	54991.98	8	210417	*	*
447071.1	5493076	690	55727.05	99	54991.98	4	215006	*	*
447086.5	5493057	645	55726.96	99	54992	4	214948	*	*
447177.6	5493349	744	55707.84	99	54992	4	181356	*	*
446844	5493301	603	55707.67	99	54992.01	8	184743	*	*
446929.2	5493305	627	55707.82	99	54992.01	8	185132	*	*
446962	5493508	639	55725.16	99	54992.02	5	161251	*	*
446948	5493506	629	55725.09	99	54992.03	6	161214	*	*
447242.1	5493254	757	55708.81	99	54992.07	7	193030	*	*
447136.7	5493206	709	55715.73	99	54992.09	5	201243	*	*
446879.6	5493302	611	55708.13	99	54992.1	8	184945	*	*
446968.5	5493018	616	55731.07	99	54992.11	7	221535	*	*

447060.8	5493348	675	55708.24	99	54992.12	6	181811	*	*
447034.7	5493106	648	55721.15	99	54992.16	7	210911	*	*
447370.5	5493423	805	55710.12	99	54992.18	4	180200	*	*
446588.6	5493435	594	55718.64	99	54992.19	6	171319	*	*
447096.5	5493067	677	55727.31	99	54992.2	4	214725	*	*
447357.8	5493253	800	55708.83	99	54992.2	7	192427	*	*
446947.9	5493305	633	55708.04	99	54992.23	8	185220	100	300
446836.4	5493014	586	55726.96	99	54992.24	4	221015	*	*
446948.1	5493305	633	55708.05	99	54992.26	7	185221	*	*
446884.2	5493009	607	55730.41	99	54992.27	4	221224	25	0
447036	5493106	648	55721.28	99	54992.29	7	210913	*	*
447414.9	5493171	821	55719.37	99	54992.3	7	202631	*	*
447086.4	5493057	645	55727.33	99	54992.31	4	214951	*	*
446949.8	5493506	630	55725.36	99	54992.32	6	161218	*	*
447084.8	5493464	693	55720.9	99	54992.32	7	165847	*	*
447408.6	5493179	822	55719.29	99	54992.33	6	202605	*	*
446966.1	5493509	644	55725.53	99	54992.36	6	161310	*	*
446771.3	5493495	596	55726.19	99	54992.39	4	160713	*	*
446833.3	5493026	587	55721.18	99	54992.4	4	220903	*	*
446689.9	5493370	582	55708.2	99	54992.41	4	182848	*	*
446689.9	5493370	582	55708.24	99	54992.44	4	182846	*	*
446929.9	5493305	627	55708.3	99	54992.47	8	185133	*	*
446679.9	5493356	587	55708.28	99	54992.5	5	182854	*	*
446885.8	5493014	601	55730.52	99	54992.5	6	221234	*	*
446813.3	5493004	596	55727.26	99	54992.51	4	221004	*	*
447096.7	5493067	679	55727.6	99	54992.51	4	214726	*	*
446887.6	5493010	602	55730.64	99	54992.53	5	221227	*	*
446934.4	5493304	629	55708.5	99	54992.54	7	185141	*	*
446567	5493436	580	55718.64	99	54992.56	6	171424	*	*
447124.9	5493252	708	55712.07	99	54992.56	5	193620	*	*
447238.6	5493211	759	55718.12	99	54992.56	7	201715	*	*
446566.4	5493435	580	55718.64	99	54992.58	6	171425	*	*
446770.9	5493498	600	55726.36	99	54992.59	5	160715	*	*
446869.2	5493055	605	55728.52	99	54992.59	6	215946	*	*
446968.1	5493017	616	55731.54	99	54992.62	6	221541	*	*
446884.2	5493009	607	55730.77	99	54992.64	4	221225	*	*
446952.4	5493349	636	55709.13	99	54992.64	4	182203	*	*
446970	5493110	624	55722.36	99	54992.64	8	210555	*	*
447365.8	5493425	806	55710.51	99	54992.66	5	180156	*	*
446973.2	5493508	643	55725.7	99	54992.69	6	161336	*	*
447197.7	5493344	753	55708.6	99	54992.7	5	181330	*	*
447086.8	5493054	650	55727.64	99	54992.72	4	214946	*	*
446620.6	5493396	575	55715.63	99	54992.73	4	173112	*	*
447177.6	5493349	744	55708.56	99	54992.74	4	181351	*	*
446618	5493397	577	55715.66	99	54992.75	4	173108	*	*
446868.1	5493056	604	55728.73	99	54992.78	6	215948	*	*
446968.8	5493017	616	55731.69	99	54992.78	7	221542	*	*

446987.1	5493108	628	55722.11	99	54992.8	6	210639	*	*
446885.1	5493016	600	55730.85	99	54992.81	5	221232	*	*
446892	5493019	602	55730.73	99	54992.81	6	221244	*	*
446969	5493017	615	55731.71	99	54992.81	6	221529	*	*
447370.9	5493413	791	55710.69	99	54992.82	4	180157	*	*
446947.5	5493305	633	55708.7	99	54992.87	8	185219	*	*
447189.5	5493295	765	55708.58	99	54992.87	4	190304	*	*
446931.4	5493507	629	55726.01	99	54992.88	5	161115	*	*
447076.8	5493253	682	55713.23	99	54992.9	5	193813	*	*
446618	5493397	576	55715.82	99	54992.91	4	173107	-250	400
446640.7	5493381	588	55715.93	99	54992.91	4	173141	*	*
447084.1	5493349	687	55709	99	54992.91	6	181653	*	*
446616.1	5493394	576	55715.83	99	54992.92	4	173106	*	*
446968.1	5493018	615	55731.88	99	54992.93	7	221533	*	*
446833.2	5493020	579	55715.77	99	54992.95	4	220859	*	*
446864.2	5493013	602	55731.26	99	54992.95	5	221125	*	*
447357.2	5493254	800	55709.6	99	54993	7	192431	*	*
447096.6	5493067	679	55728.11	99	54993.02	4	214727	*	*
447357.5	5493254	800	55709.63	99	54993.02	7	192430	*	*
446947.1	5493349	634	55709.38	99	54993.06	5	182218	*	*
447067.3	5493345	678	55709.27	99	54993.13	7	181759	*	*
447283.7	5493352	774	55709.17	99	54993.13	5	181055	*	*
447247.4	5493059	739	55728	99	54993.14	5	214218	*	*
447033.2	5493255	660	55713.01	99	54993.15	6	193945	*	*
446839.4	5493212	601	55718.22	99	54993.16	7	200147	*	*
446863.1	5493015	605	55731.48	99	54993.17	4	221123	*	*
446877.6	5493010	600	55731.33	99	54993.17	5	221206	*	*
447036.6	5493106	648	55722.16	99	54993.17	6	210914	*	*
446678	5493381	575	55716.52	99	54993.21	4	173325	*	*
446968.8	5493018	615	55732.14	99	54993.21	6	221531	*	*
447087.5	5493054	647	55728.03	99	54993.21	4	214941	*	*
447409	5493180	822	55720.17	99	54993.25	6	202600	*	*
446869.5	5493055	605	55729.19	99	54993.27	7	215945	*	*
446949.6	5493305	634	55709	99	54993.28	7	185226	*	*
447065.1	5493254	676	55713	99	54993.31	6	193842	*	*
447073.3	5493346	680	55709.44	99	54993.37	5	181728	*	*
446867.6	5493015	600	55731.73	99	54993.38	5	221129	*	*
446863.1	5493017	608	55731.72	99	54993.41	6	221122	*	*
447356.8	5493254	800	55710	99	54993.41	7	192432	*	*
446988.6	5493108	628	55722.73	99	54993.42	6	210641	*	*
447044	5493109	653	55722.49	99	54993.43	5	210932	*	*
447100.7	5493059	677	55728.54	99	54993.45	4	214733	*	*
446678	5493381	575	55716.77	99	54993.46	4	173326	*	*
446949.5	5493305	634	55709.2	99	54993.47	8	185225	*	*
446566.9	5493435	581	55719.6	99	54993.49	6	171422	*	*
446968.4	5493016	614	55732.26	99	54993.49	6	221524	*	*
447122.5	5493417	707	55715.57	99	54993.49	7	174744	*	*

447036.5	5493106	649	55722.51	99	54993.5	7	210915	*	*
447046	5493469	668	55722.65	99	54993.5	8	170030	*	*
447123.5	5493416	708	55715.54	99	54993.5	6	174746	*	*
446656.3	5493394	584	55716.81	99	54993.52	4	173240	*	*
447124.8	5493252	708	55712.98	99	54993.52	6	193621	*	*
446682.8	5493354	587	55709.3	99	54993.53	5	182853	*	*
446715.7	5493358	584	55709.33	99	54993.54	4	182831	*	*
446966.4	5493509	643	55726.75	99	54993.57	6	161311	*	*
447096.1	5493060	672	55728.68	99	54993.57	4	214737	*	*
446908.3	5493108	614	55723.29	99	54993.62	9	210411	*	*
447089.9	5493461	696	55722.13	99	54993.62	5	165834	*	*
447192.7	5493306	744	55709.49	99	54993.64	4	190251	*	*
446694.2	5493369	585	55709.45	99	54993.66	4	182844	*	*
447296.1	5493256	773	55710.14	99	54993.67	8	192724	*	*
446565.4	5493435	581	55719.72	99	54993.68	6	171426	*	*
446953.7	5493349	637	55710.17	99	54993.68	5	182200	*	*
446949	5493305	634	55709.45	99	54993.7	7	185223	*	*
446761.7	5493111	580	55722.85	99	54993.72	5	205912	*	*
447054.6	5493467	674	55722.77	99	54993.74	7	170006	*	*
446930.1	5493305	628	55709.65	99	54993.8	7	185134	*	*
447409.1	5493181	822	55720.71	99	54993.8	7	202559	*	*
447055.3	5493253	670	55713.37	99	54993.84	6	193900	*	*
447060.5	5493348	674	55709.95	99	54993.84	7	181812	*	*
447185.5	5493304	738	55709.71	99	54993.84	6	190239	*	*
446628.1	5493394	590	55716.77	99	54993.86	5	173118	*	*
446628.6	5493386	589	55716.8	99	54993.86	4	173124	*	*
447061.6	5493348	676	55710	99	54993.86	6	181809	*	*
446737.6	5493256	588	55714.54	99	54993.87	4	195241	*	*
446930.8	5493304	628	55709.75	99	54993.89	7	185135	*	*
447037	5493255	662	55714.1	99	54993.89	5	193937	*	*
446884.2	5493009	607	55732.07	99	54993.92	4	221223	*	*
447124.8	5493252	708	55713.32	99	54993.92	6	193622	*	*
446873.4	5493013	602	55732.21	99	54993.94	4	221143	*	*
446683.1	5493353	589	55709.72	99	54993.95	5	182852	*	*
446884.6	5493013	600	55732.01	99	54993.96	6	221230	*	*
446953.8	5493348	638	55710.3	99	54993.96	5	182147	*	*
447016.7	5493508	658	55727.46	99	54993.97	5	161511	*	*
447177.6	5493349	744	55709.85	99	54994.01	4	181357	*	*
447060.9	5493254	672	55713.53	99	54994.06	5	193851	*	*
447078.7	5493254	684	55714.35	99	54994.06	6	193809	*	*
446990.6	5493108	631	55723.32	99	54994.07	9	210652	*	*
446882.1	5493015	612	55732.24	99	54994.08	5	221221	*	*
447199.3	5493309	764	55709.79	99	54994.08	6	190321	*	*
446640.8	5493381	588	55717.13	99	54994.09	4	173142	*	*
446954.1	5493305	635	55709.74	99	54994.09	8	185234	*	*
446965.4	5493015	613	55732.51	99	54994.09	4	221517	*	*
447288	5493204	777	55720.6	99	54994.11	6	201937	*	*

446882.1	5493015	612	55732.28	99	54994.12	5	221222	*	*
447037.5	5493255	662	55714.35	99	54994.12	6	193936	*	*
447255.2	5493304	770	55709.92	99	54994.13	5	190812	*	*
446937.3	5493305	631	55710.3	99	54994.14	7	185151	*	*
446870.9	5493056	604	55730.18	99	54994.2	6	215939	*	*
446737.4	5493252	590	55714.96	99	54994.22	4	195244	*	*
446813.3	5493004	596	55729.02	99	54994.25	4	221006	*	*
446946	5493305	633	55710.19	99	54994.27	6	185215	*	*
446732.4	5493251	592	55715.14	99	54994.28	4	195249	*	*
447356.5	5493254	800	55710.89	99	54994.31	7	192433	*	*
447078.2	5493253	683	55714.65	99	54994.32	6	193810	*	*
447086.8	5493056	647	55729.1	99	54994.33	4	214938	*	*
446884.2	5493014	599	55732.39	99	54994.34	6	221231	*	*
446958.5	5493348	641	55710.52	99	54994.36	5	182135	*	*
447034.4	5493255	662	55714.33	99	54994.37	5	193943	*	*
446629.3	5493387	588	55717.34	99	54994.38	4	173127	*	*
446938.5	5493305	631	55710.61	99	54994.41	6	185155	*	*
447242.1	5493254	757	55711.14	99	54994.41	7	193029	*	*
446939.1	5493305	631	55710.63	99	54994.42	6	185158	*	*
446715.7	5493358	584	55710.22	99	54994.43	4	182833	-150	350
446809.5	5493001	599	55729.18	99	54994.45	4	221001	*	*
447216.4	5493253	767	55711.36	99	54994.46	5	193129	*	*
446875.6	5493009	600	55732.58	99	54994.47	5	221202	*	*
447245.1	5493061	744	55729.4	99	54994.47	4	214224	*	*
447133.5	5493214	699	55717.84	99	54994.48	5	201149	*	*
447134.8	5493214	699	55717.85	99	54994.48	5	201150	*	*
447200.1	5493309	763	55710.22	99	54994.48	5	190322	*	*
446771.5	5493499	601	55728.25	99	54994.49	5	160716	*	*
446967.8	5493017	616	55733.42	99	54994.49	7	221538	*	*
447045.6	5493255	666	55714.6	99	54994.51	5	193918	200	250
447084.2	5493464	693	55723.11	99	54994.52	7	165848	*	*
446667.5	5493384	589	55717.85	99	54994.56	4	173245	-200	400
446955.1	5493060	619	55730.28	99	54994.57	7	215630	*	*
446966.5	5493016	614	55733.18	99	54994.59	5	221520	*	*
447086.4	5493057	645	55729.58	99	54994.6	4	214949	*	*
447287.4	5493205	777	55721.09	99	54994.6	8	201936	*	*
447356.1	5493254	800	55711.17	99	54994.6	7	192434	*	*
446730.2	5493248	593	55715.52	99	54994.61	4	195251	*	*
447123.1	5493417	708	55716.67	99	54994.61	7	174745	*	*
447296.5	5493255	773	55711.08	99	54994.61	8	192723	*	*
446949.9	5493507	630	55727.7	99	54994.66	6	161220	*	*
446948.5	5493349	635	55711.01	99	54994.67	4	182216	*	*
447126.4	5493458	733	55724.39	99	54994.68	5	165443	*	*
446813.3	5493004	596	55729.45	99	54994.71	4	221003	*	*
446931.7	5493304	628	55710.61	99	54994.73	7	185136	*	*
447193.4	5493313	738	55710.64	99	54994.73	5	190235	*	*
446909.2	5493110	614	55724.39	99	54994.74	9	210418	*	*

447044	5493255	665	55714.96	99	54994.74	5	193923	*	*
446950.9	5493306	634	55710.44	99	54994.75	8	185229	*	*
447065.5	5493346	677	55710.91	99	54994.75	5	181801	*	*
446968.5	5493017	615	55733.7	99	54994.76	7	221532	*	*
446953.7	5493058	619	55730.53	99	54994.77	6	215633	*	*
446813.3	5493004	596	55729.52	99	54994.78	4	221002	*	*
447131.3	5493212	698	55718.06	99	54994.78	5	201134	*	*
447073.2	5493346	680	55710.89	99	54994.81	5	181726	*	*
447086.4	5493057	645	55729.81	99	54994.81	4	214950	*	*
447189.5	5493295	765	55710.53	99	54994.83	4	190305	*	*
447192.7	5493306	744	55710.71	99	54994.86	4	190250	*	*
447137.7	5493207	710	55718.52	99	54994.89	6	201244	*	*
447086.2	5493254	687	55714.48	99	54994.91	5	193750	*	*
446738.1	5493208	584	55719.01	99	54994.94	7	195708	*	*
446939.3	5493304	631	55711.14	99	54994.94	6	185157	*	*
447053.4	5493468	673	55723.97	99	54994.94	7	170008	*	*
446718.6	5493354	588	55710.78	99	54994.95	4	182819	*	*
446947.9	5493349	635	55711.28	99	54994.95	5	182217	*	*
446575.6	5493431	585	55721.12	99	54994.96	4	171411	*	*
446972.2	5493508	642	55727.98	99	54994.96	5	161335	*	*
447135	5493213	699	55718.33	99	54994.96	6	201151	*	*
446939.2	5493305	631	55711.18	99	54994.97	6	185201	*	*
447245.1	5493254	762	55711.93	99	54994.97	5	193009	*	*
446581.6	5493385	575	55717.22	99	54995	5	172923	*	*
447084.3	5493253	686	55714.7	99	54995	6	193754	*	*
447237.8	5493211	758	55720.59	99	54995.04	7	201713	*	*
447080.7	5493253	685	55715.11	99	54995.06	5	193803	*	*
446674.9	5493389	585	55718.4	99	54995.07	4	173320	*	*
446990.7	5493108	631	55724.37	99	54995.1	9	210650	*	*
447357.2	5493254	800	55711.74	99	54995.12	7	192429	*	*
446968.6	5493017	615	55734.05	99	54995.13	6	221530	*	*
447073	5493346	680	55711.22	99	54995.14	5	181727	*	*
446774.4	5493506	610	55729.12	99	54995.15	5	160701	-75	500
446965.7	5493015	613	55733.53	99	54995.17	6	221516	*	*
447123.9	5493416	708	55717.21	99	54995.2	5	174749	*	*
446946.7	5493305	633	55711.11	99	54995.21	7	185216	*	*
446945.1	5493306	633	55711.19	99	54995.22	6	185213	*	*
446796.4	5493304	596	55711.34	99	54995.23	7	184613	*	*
446877.6	5493010	600	55733.37	99	54995.23	5	221205	*	*
446942.8	5493348	634	55711.58	99	54995.26	5	182221	*	*
446873.1	5493013	601	55733.42	99	54995.27	4	221153	*	*
446840.3	5493211	601	55720.43	99	54995.28	9	200149	*	*
446941.7	5493306	632	55711.38	99	54995.28	8	185207	*	*
446644.8	5493380	583	55718.55	99	54995.34	4	173154	*	*
446679.3	5493358	587	55711.13	99	54995.35	5	182856	*	*
446953.6	5493348	637	55711.7	99	54995.35	5	182148	*	*
446949.7	5493349	635	55711.72	99	54995.36	5	182214	*	*

447414.7	5493170	821	55722.45	99	54995.36	7	202632	*	*
446856	5493016	595	55731.39	99	54995.39	4	221034	*	*
446880.1	5493303	611	55711.39	99	54995.39	8	184946	*	*
446958.2	5493347	641	55711.56	99	54995.39	5	182136	*	*
446563.2	5493434	582	55721.46	99	54995.42	5	171428	*	*
446732.4	5493251	592	55716.31	99	54995.43	4	195250	*	*
446942.1	5493305	632	55711.53	99	54995.45	7	185208	*	*
446965.7	5493014	613	55733.71	99	54995.48	6	221514	*	*
447096.6	5493067	679	55730.55	99	54995.48	4	214730	*	*
446564	5493434	581	55721.53	99	54995.49	5	171427	*	*
447356.4	5493203	800	55722.34	99	54995.52	8	202234	*	*
446945	5493349	634	55711.85	99	54995.53	5	182219	*	*
446797.1	5493304	597	55711.64	99	54995.54	7	184614	*	*
447035.6	5493106	648	55724.54	99	54995.55	8	210912	*	*
447032.2	5493256	660	55715.29	99	54995.56	5	193948	*	*
447071	5493348	682	55711.63	99	54995.56	6	181724	*	*
447357	5493254	800	55712.2	99	54995.58	7	192428	*	*
447191.6	5493314	739	55711.49	99	54995.59	6	190233	*	*
446795.7	5493304	596	55711.72	99	54995.6	6	184612	*	*
446747.9	5493108	575	55724.66	99	54995.62	7	205843	*	*
447132.4	5493212	700	55718.96	99	54995.63	5	201139	*	*
447055.6	5493254	670	55715.15	99	54995.65	6	193859	*	*
447100.7	5493059	677	55730.73	99	54995.65	4	214732	*	*
446941.4	5493349	633	55711.97	99	54995.66	4	182222	*	*
446715.7	5493358	584	55711.46	99	54995.68	4	182834	*	*
446954.7	5493347	639	55712	99	54995.69	5	182145	*	*
446868.2	5493016	600	55734.07	99	54995.7	4	221130	*	*
446876.4	5493010	601	55733.84	99	54995.72	6	221203	*	*
446680	5493356	586	55711.51	99	54995.73	6	182857	-175	350
446867.6	5493057	604	55731.72	99	54995.76	5	215949	*	*
447073.7	5493343	677	55711.78	99	54995.77	5	181740	*	*
447083.4	5493349	687	55711.91	99	54995.79	6	181656	*	*
446615.3	5493390	576	55718.73	99	54995.81	5	173105	*	*
446732.8	5493295	586	55711.51	99	54995.81	5	184325	*	*
446804.4	5493062	579	55732.07	99	54995.84	5	220245	*	*
446870.1	5493055	605	55731.76	99	54995.84	5	215944	*	*
446991.8	5493108	631	55725.07	99	54995.84	7	210654	*	*
447242.7	5493254	758	55712.56	99	54995.84	7	193028	*	*
447254.6	5493304	770	55711.65	99	54995.84	5	190811	*	*
447123.3	5493415	709	55717.84	99	54995.85	5	174750	*	*
447296.7	5493255	773	55712.32	99	54995.85	7	192722	*	*
446802.8	5493047	574	55734.28	99	54995.87	5	220808	*	*
446969.6	5493016	615	55734.72	99	54995.87	7	221546	*	*
447047.6	5493255	667	55715.86	99	54995.87	5	193915	*	*
446678.7	5493360	587	55711.68	99	54995.9	5	182855	*	*
447086.4	5493057	645	55730.95	99	54995.91	4	214952	*	*
447190.1	5493310	738	55711.8	99	54995.91	6	190237	*	*

446571.1	5493439	580	55722.07	99	54995.94	4	171414	*	*
447092.9	5493461	695	55724.43	99	54995.94	7	165828	*	*
446737.7	5493209	584	55720.04	99	54995.96	8	195707	*	*
446834.4	5493211	600	55720.7	99	54995.96	9	200141	*	*
446990.4	5493108	631	55725.25	99	54995.98	6	210649	*	*
447280.4	5493161	764	55723.26	99	54996	7	203202	*	*
446724.8	5493353	595	55711.89	99	54996.05	5	182808	*	*
446953.3	5493349	637	55712.57	99	54996.08	5	182201	*	*
446613.4	5493390	575	55719.02	99	54996.1	5	173104	*	*
446795.5	5493163	587	55723.19	99	54996.11	7	204434	*	*
446953.7	5493305	635	55711.77	99	54996.11	8	185233	*	*
446732.8	5493295	586	55711.82	99	54996.12	5	184324	*	*
446951.5	5493306	634	55711.79	99	54996.12	6	185230	*	*
446942.8	5493306	632	55712.2	99	54996.14	5	185209	*	*
447068.9	5493077	696	55731.15	99	54996.14	4	215009	*	*
447355.4	5493254	799	55712.72	99	54996.14	7	192436	*	*
447298.3	5493160	770	55723.52	99	54996.16	7	203127	*	*
447038	5493255	662	55716.42	99	54996.17	4	193935	*	*
447072.3	5493347	681	55712.24	99	54996.17	4	181725	*	*
446965.9	5493014	613	55734.48	99	54996.19	5	221515	*	*
447069.7	5493076	696	55731.23	99	54996.2	4	215008	*	*
446812.1	5493010	612	55730.97	99	54996.22	4	220957	*	*
447186.1	5493306	740	55712.1	99	54996.22	6	190238	*	*
447054.2	5493468	674	55725.26	99	54996.23	6	170007	*	*
447247.8	5493059	742	55731.06	99	54996.24	5	214215	*	*
447355.3	5493254	799	55712.82	99	54996.24	7	192437	*	*
446618.1	5493397	577	55719.16	99	54996.25	5	173109	*	*
447198.6	5493299	770	55711.88	99	54996.25	4	190312	*	*
447048.1	5493255	667	55716.22	99	54996.26	5	193914	*	*
446990.6	5493108	630	55725.55	99	54996.28	7	210648	*	*
446871	5493012	602	55734.49	99	54996.31	5	221149	*	*
447048.5	5493255	667	55716.24	99	54996.32	5	193913	*	*
446758.5	5493110	574	55725.4	99	54996.34	4	205855	*	*
446588.6	5493435	594	55722.84	99	54996.38	6	171318	*	*
447012	5493348	658	55712.51	99	54996.38	7	181939	*	*
447406.1	5493368	826	55713.67	99	54996.39	6	180432	*	*
446925	5493059	613	55732.82	99	54996.42	7	215743	*	*
447092.9	5493461	695	55724.89	99	54996.43	7	165826	*	*
447092.9	5493461	695	55724.9	99	54996.43	7	165827	*	*
446668.9	5493384	592	55719.7	99	54996.45	4	173254	*	*
447056.3	5493254	670	55715.92	99	54996.45	6	193858	*	*
447251.2	5493252	760	55713.39	99	54996.47	5	192949	*	*
447046.1	5493254	666	55716.53	99	54996.48	5	193917	*	*
446866	5493302	608	55712.55	99	54996.49	6	184925	*	*
447060.2	5493348	674	55712.59	99	54996.49	7	181813	*	*
446628.1	5493394	590	55719.42	99	54996.51	5	173119	*	*
446950.6	5493349	635	55712.91	99	54996.53	5	182211	*	*

446959.7	5493348	642	55712.71	99	54996.53	4	182129	*	*
446841.5	5493250	597	55715.67	99	54996.55	8	194701	*	*
446873.3	5493012	603	55734.81	99	54996.56	6	221144	*	*
446730.7	5493294	591	55712.29	99	54996.57	5	184318	*	*
446573	5493435	582	55722.75	99	54996.6	4	171412	*	*
446933.9	5493304	629	55712.57	99	54996.62	7	185140	*	*
446946	5493305	633	55712.57	99	54996.63	7	185214	*	*
446969.3	5493016	616	55735.53	99	54996.63	5	221543	*	*
447068.5	5493345	677	55712.66	99	54996.63	5	181749	*	*
447194.1	5493311	739	55712.54	99	54996.64	6	190236	*	*
447068.6	5493345	677	55712.68	99	54996.66	6	181748	*	*
446738.6	5493208	584	55720.75	99	54996.71	8	195710	*	*
447249.3	5493252	763	55713.78	99	54996.71	6	193003	*	*
446938	5493305	631	55712.92	99	54996.74	6	185153	*	*
446989.3	5493108	629	55726.05	99	54996.74	7	210642	*	*
446973.9	5493014	615	55735.72	99	54996.77	7	221604	*	*
447068.4	5493345	677	55712.81	99	54996.77	5	181750	*	*
446803.9	5493062	580	55733.03	99	54996.81	6	220246	*	*
446833.3	5493304	603	55712.92	99	54996.81	7	184725	*	*
447067.4	5493345	678	55712.97	99	54996.83	7	181758	*	*
446584	5493384	578	55719.06	99	54996.84	4	172925	*	*
446967.7	5493017	616	55735.78	99	54996.84	5	221537	*	*
446951.2	5493349	635	55713.32	99	54996.85	4	182205	*	*
446895.9	5493021	601	55735.02	99	54996.86	6	221257	*	*
446897.6	5493210	618	55722.74	99	54996.86	8	200340	*	*
446966.4	5493509	643	55730.06	99	54996.87	6	161312	*	*
447069.7	5493344	677	55712.9	99	54996.89	4	181745	*	*
446812.1	5493010	612	55731.69	99	54996.9	4	220955	*	*
447355.8	5493254	800	55713.48	99	54996.91	6	192435	*	*
446990.8	5493108	631	55726.18	99	54996.92	9	210651	*	*
447034.3	5493106	648	55725.91	99	54996.92	7	210910	*	*
447126.9	5493210	698	55720.17	99	54996.92	4	201129	*	*
447289	5493204	778	55723.41	99	54996.92	8	201939	*	*
446940.2	5493306	631	55713.15	99	54996.98	6	185204	*	*
446674.9	5493389	585	55720.32	99	54996.99	4	173316	*	*
446862.3	5493016	605	55735.3	99	54996.99	4	221120	*	*
446877.6	5493010	600	55735.12	99	54996.99	5	221204	*	*
447054.6	5493467	674	55726.01	99	54997	7	170004	*	*
447047.8	5493470	671	55726.11	99	54997.01	8	170021	*	*
447189.4	5493295	764	55712.75	99	54997.03	5	190303	*	*
446865.6	5493012	599	55735.38	99	54997.07	5	221127	*	*
446898.6	5493305	617	55712.9	99	54997.07	8	185027	*	*
447044.9	5493255	665	55717.22	99	54997.07	4	193920	*	*
446941.3	5493305	632	55713.2	99	54997.08	8	185206	*	*
447044.9	5493255	665	55717.26	99	54997.08	5	193921	*	*
446943.3	5493306	632	55713.13	99	54997.09	7	185210	*	*
446674.9	5493389	585	55720.42	99	54997.1	4	173321	*	*

446733.5	5493252	590	55717.91	99	54997.1	4	195246	*	*
446957.7	5493347	641	55713.29	99	54997.12	5	182137	*	*
446730.6	5493293	592	55712.84	99	54997.13	5	184317	*	*
447054.7	5493253	669	55716.69	99	54997.13	6	193901	*	*
446841.5	5493301	602	55712.84	99	54997.14	8	184740	*	*
447060.5	5493254	672	55716.6	99	54997.14	5	193852	*	*
446955.1	5493305	636	55712.8	99	54997.15	6	185236	*	*
447044.6	5493256	665	55717.36	99	54997.15	5	193922	*	*
447054.6	5493467	674	55726.2	99	54997.18	7	170005	*	*
447197.8	5493301	769	55712.82	99	54997.19	4	190313	*	*
446872.9	5493013	601	55735.51	99	54997.22	5	221142	*	*
447216.4	5493253	767	55714.11	99	54997.22	5	193128	*	*
447096.6	5493067	679	55732.33	99	54997.25	4	214729	*	*
447125.1	5493252	707	55716.61	99	54997.25	5	193623	*	*
446938.5	5493305	631	55713.46	99	54997.26	6	185156	*	*
447063.4	5493347	677	55713.44	99	54997.27	6	181805	*	*
447189.1	5493295	762	55713	99	54997.27	5	190302	*	*
447370.5	5493423	805	55715.25	99	54997.28	4	180201	*	*
446844.3	5493210	602	55722.67	99	54997.29	7	200154	*	*
447234.9	5493215	752	55722.75	99	54997.29	6	201706	*	*
447296.7	5493255	773	55713.77	99	54997.29	8	192721	*	*
446950	5493506	631	55730.34	99	54997.3	6	161221	*	*
446785	5493304	592	55713	99	54997.31	6	184536	*	*
446754.4	5493108	575	55726.33	99	54997.32	7	205850	*	*
446991.2	5493108	631	55726.56	99	54997.32	8	210653	*	*
446629.3	5493387	588	55720.31	99	54997.36	4	173128	*	*
447298	5493161	769	55724.72	99	54997.36	7	203128	*	*
446668.9	5493384	592	55720.61	99	54997.37	4	173256	*	*
446738.6	5493208	584	55721.43	99	54997.37	7	195709	*	*
446875.3	5493009	600	55735.49	99	54997.37	4	221200	*	*
446936.9	5493304	631	55713.54	99	54997.39	7	185150	*	*
446715.7	5493358	584	55713.19	99	54997.4	4	182832	*	*
446873.7	5493013	604	55735.6	99	54997.4	4	221147	*	*
446946.9	5493305	633	55713.28	99	54997.4	7	185217	*	*
447071.8	5493344	677	55713.44	99	54997.4	6	181742	*	*
446836.4	5493014	586	55732.12	99	54997.41	4	221016	*	*
447066.2	5493346	678	55713.56	99	54997.41	7	181800	*	*
446575.6	5493431	585	55723.59	99	54997.43	4	171410	*	*
446717.6	5493353	588	55713.25	99	54997.43	4	182820	*	*
446968.9	5493017	615	55736.29	99	54997.43	6	221527	*	*
446968.1	5493017	616	55736.39	99	54997.44	6	221536	*	*
447059.1	5493064	653	55731.64	99	54997.46	4	215115	*	*
446938.9	5493305	631	55713.69	99	54997.48	6	185159	*	*
447033.8	5493255	661	55717.39	99	54997.48	6	193944	*	*
446944.6	5493306	633	55713.48	99	54997.49	7	185212	*	*
447060.9	5493348	675	55713.61	99	54997.49	6	181810	*	*
447084.7	5493253	686	55717.15	99	54997.49	6	193753	*	*

446570.8	5493435	582	55723.64	99	54997.51	4	171415	*	*
446959.4	5493347	641	55713.72	99	54997.55	5	182132	*	*
447054.8	5493468	674	55726.56	99	54997.56	7	170003	*	*
446843.3	5493210	602	55722.9	99	54997.57	9	200153	*	*
446873.9	5493013	604	55735.81	99	54997.58	5	221145	*	*
447043.4	5493255	664	55717.83	99	54997.59	5	193924	*	*
446812.1	5493010	612	55732.33	99	54997.61	4	220958	*	*
446965.4	5493016	614	55736.1	99	54997.61	5	221518	*	*
447063.5	5493347	677	55713.78	99	54997.61	6	181804	*	*
447224.5	5493261	758	55714.56	99	54997.61	7	193116	*	*
446567.2	5493436	580	55723.75	99	54997.65	6	171423	*	*
446938.9	5493304	631	55713.87	99	54997.66	6	185200	*	*
446952.3	5493306	635	55713.33	99	54997.66	6	185231	*	*
447068.9	5493345	677	55713.67	99	54997.66	5	181747	*	*
447358.3	5493254	801	55714.31	99	54997.66	7	192424	*	*
447122	5493415	710	55719.6	99	54997.67	4	174753	*	*
446731	5493291	588	55713.39	99	54997.68	5	184323	*	*
446811.8	5493062	576	55733.71	99	54997.68	5	220155	*	*
447031.9	5493255	660	55717.37	99	54997.68	5	193949	*	*
447126.4	5493311	704	55713.64	99	54997.68	6	190002	*	*
446748.9	5493108	575	55726.72	99	54997.69	7	205844	*	*
447365.2	5493155	814	55725.13	99	54997.69	7	202856	*	*
446943.8	5493306	632	55713.73	99	54997.71	6	185211	*	*
447083	5493349	686	55713.85	99	54997.72	6	181657	250	350
447198.7	5493308	766	55713.4	99	54997.72	6	190320	*	*
447189.1	5493295	763	55713.51	99	54997.73	4	190300	*	*
446760.6	5493110	575	55726.82	99	54997.75	5	205900	*	*
446955.2	5493305	636	55713.41	99	54997.76	8	185237	*	*
447049	5493254	668	55717.65	99	54997.77	5	193912	*	*
447070.4	5493344	676	55713.79	99	54997.77	4	181744	*	*
446839.9	5493212	601	55722.89	99	54997.78	8	200148	*	*
446950	5493506	630	55730.82	99	54997.78	6	161219	*	*
446674.9	5493389	585	55721.13	99	54997.8	4	173317	*	*
447248.1	5493059	742	55732.6	99	54997.81	6	214212	*	*
446612.4	5493389	575	55720.74	99	54997.82	5	173103	*	*
446899.7	5493305	618	55713.7	99	54997.82	8	185029	*	*
446834.3	5493210	600	55722.5	99	54997.83	8	200139	*	*
446961.7	5493347	642	55714.02	99	54997.83	4	182126	*	*
447186.7	5493298	759	55713.66	99	54997.84	4	190254	*	*
446735.8	5493207	589	55718.92	99	54997.85	7	195335	*	*
447059.6	5493254	672	55717.31	99	54997.85	6	193853	*	*
446930.5	5493506	628	55730.99	99	54997.86	5	161114	*	*
447038.1	5493255	662	55718.13	99	54997.86	5	193934	*	*
446873.9	5493013	600	55736.01	99	54997.87	6	221154	*	*
446875	5493011	600	55736.01	99	54997.87	4	221156	*	*
446971.8	5493508	642	55730.9	99	54997.88	6	161334	*	*
446567	5493435	583	55724.01	99	54997.89	5	171420	*	*

446856.7	5493302	605	55713.5	99	54997.89	8	184907	*	*
446674.8	5493395	587	55721.21	99	54997.9	6	173313	*	*
446856.8	5493302	605	55713.54	99	54997.9	8	184908	*	*
447198.8	5493308	764	55713.52	99	54997.9	6	190315	*	*
446612.4	5493388	577	55720.84	99	54997.92	6	173102	*	*
447035.9	5493255	662	55717.99	99	54997.93	4	193941	*	*
447082.6	5493350	686	55714.12	99	54997.97	6	181659	*	*
446936.1	5493304	630	55714.1	99	54997.98	7	185149	*	*
447295.7	5493349	781	55714.21	99	54998.01	5	180930	*	*
446969.5	5493016	615	55736.88	99	54998.03	7	221548	*	*
446934.9	5493304	629	55714.05	99	54998.04	7	185145	*	*
447041.4	5493255	663	55718.34	99	54998.04	5	193928	*	*
446731.4	5493253	591	55718.87	99	54998.05	6	195247	*	*
446959.4	5493348	642	55714.22	99	54998.05	5	182131	*	*
446846.1	5493300	603	55713.76	99	54998.08	7	184752	*	*
446934.9	5493304	630	55714.08	99	54998.08	7	185144	*	*
446965	5493349	642	55714.37	99	54998.12	5	182121	*	*
446969.5	5493017	615	55737.03	99	54998.15	7	221528	*	*
446935.1	5493304	629	55714.14	99	54998.16	7	185142	*	*
447237.4	5493211	757	55723.71	99	54998.16	7	201712	*	*
446940.7	5493306	631	55714.32	99	54998.17	7	185205	*	*
447057	5493254	670	55717.64	99	54998.18	6	193857	*	*
446955.3	5493060	619	55733.91	99	54998.19	6	215629	*	*
447062.3	5493348	676	55714.37	99	54998.22	7	181808	*	*
447217.4	5493254	767	55715.11	99	54998.23	5	193127	*	*
447125.6	5493414	707	55720.01	99	54998.25	6	174854	*	*
446738.8	5493208	582	55722.82	99	54998.27	7	195841	*	*
447124.3	5493416	708	55720.31	39	54998.29	6	174748	*	*
446954.3	5493059	619	55734.04	99	54998.3	5	215632	*	*
446738.3	5493207	582	55722.88	99	54998.33	8	195840	*	*
447035.3	5493255	662	55718.35	99	54998.34	4	193942	*	*
447055	5493468	674	55727.34	99	54998.34	7	170002	*	*
447135	5493210	699	55721.72	99	54998.35	4	201152	*	*
447189.3	5493296	762	55714.15	99	54998.35	6	190259	*	*
446939.1	5493305	631	55714.59	99	54998.37	6	185202	*	*
446886.8	5493015	601	55736.4	99	54998.4	7	221235	*	*
446562.1	5493434	581	55724.44	99	54998.41	6	171430	-300	450
446935	5493304	629	55714.4	99	54998.41	7	185143	*	*
446933.4	5493304	629	55714.35	99	54998.42	7	185139	*	*
446899.4	5493305	617	55714.3	99	54998.44	8	185028	*	*
446674.5	5493388	574	55721.79	99	54998.45	5	173331	*	*
446910.9	5493411	616	55720.82	99	54998.46	7	174104	*	*
447187.9	5493301	755	55714.31	99	54998.48	5	190253	*	*
446730.5	5493291	593	55714.21	99	54998.49	4	184321	*	*
446954.6	5493305	635	55714.14	99	54998.49	6	185235	*	*
447072.9	5493465	686	55727.28	99	54998.49	6	165915	*	*
446875.3	5493009	600	55736.62	99	54998.5	4	221201	*	*

447248.2	5493056	743	55733.28	99	54998.5	5	214211	*	*
447065	5493066	661	55733.11	99	54998.51	4	215055	*	*
447081.6	5493253	685	55718.5	99	54998.53	5	193801	*	*
447293.4	5493255	772	55715.17	99	54998.54	5	192734	*	*
446588.3	5493436	592	55724.98	99	54998.55	5	171321	*	*
447082.6	5493350	686	55714.72	99	54998.55	6	181701	*	*
447036.2	5493255	662	55718.66	99	54998.56	4	193940	*	*
447063.7	5493347	677	55714.73	99	54998.56	6	181803	225	350
446910.6	5493410	616	55720.94	99	54998.58	7	174103	*	*
446811.5	5493062	576	55734.63	99	54998.59	4	220156	*	*
447037	5493256	661	55718.78	99	54998.59	4	193938	*	*
446569.4	5493434	584	55724.75	99	54998.62	5	171416	*	*
446870.3	5493012	602	55736.78	99	54998.62	5	221151	*	*
446954.6	5493059	619	55734.34	99	54998.62	7	215631	*	*
447375.2	5493205	808	55725.06	99	54998.63	6	202343	*	*
447189.2	5493295	761	55714.47	99	54998.65	5	190258	375	300
446932.8	5493304	629	55714.58	99	54998.66	7	185138	*	*
446795.4	5493304	596	55714.81	99	54998.68	5	184611	*	*
447288.3	5493205	778	55725.18	99	54998.68	7	201938	*	*
446961	5493348	642	55714.88	99	54998.69	5	182127	*	*
447124.7	5493414	707	55720.5	99	54998.69	6	174852	*	*
447244.4	5493254	762	55715.62	99	54998.69	5	193010	*	*
446796	5493162	587	55725.8	99	54998.71	7	204433	*	*
447050	5493254	669	55718.5	99	54998.72	5	193909	*	*
447188.4	5493296	761	55714.54	99	54998.72	5	190257	*	*
447350.2	5493203	798	55725.52	99	54998.72	9	202224	*	*
447046.1	5493111	654	55727.82	99	54998.77	8	210934	*	*
446866.8	5493014	600	55737.11	99	54998.78	6	221128	*	*
447047.8	5493469	672	55727.87	99	54998.78	8	170020	*	*
447121.2	5493417	708	55720.88	99	54998.78	5	174743	*	*
447069.2	5493345	677	55714.79	99	54998.79	6	181746	*	*
446678	5493381	575	55722.12	99	54998.81	4	173327	*	*
446732.8	5493295	586	55714.52	99	54998.82	5	184327	*	*
446969.8	5493016	615	55737.69	99	54998.82	7	221545	*	*
446854.5	5493014	585	55733.38	99	54998.84	5	221027	*	*
447249.8	5493251	763	55715.92	99	54998.84	5	193002	*	*
447065.7	5493066	662	55733.46	99	54998.86	4	215053	*	*
446947.8	5493507	629	55731.92	99	54998.88	6	161212	*	*
446969.6	5493016	615	55737.73	99	54998.88	7	221547	*	*
447064.6	5493066	660	55733.47	99	54998.89	4	215056	*	*
446674.9	5493389	585	55722.21	99	54998.9	4	173323	*	*
446954.7	5493348	639	55715.2	99	54998.9	5	182144	*	*
447092.8	5493461	695	55727.41	99	54998.91	7	165829	*	*
446668.9	5493384	592	55722.16	99	54998.92	4	173257	*	*
446957.1	5493347	640	55715.12	99	54998.92	5	182139	*	*
446736	5493208	587	55719.98	99	54998.93	8	195336	*	*
446966.7	5493510	643	55732.14	99	54998.94	5	161313	*	*

446932.1	5493304	628	55714.87	99	54998.97	7	185137	*	*
447054	5493253	670	55718.56	99	54998.97	5	193902	*	*
446961.5	5493014	613	55736.79	99	54998.98	7	221503	*	*
447035.9	5493256	662	55719.16	99	54999.01	4	193939	*	*
447123.8	5493414	710	55720.91	99	54999.01	6	174757	*	*
446730.5	5493291	593	55714.74	99	54999.02	4	184320	*	*
446964.1	5493348	644	55715.25	99	54999.03	5	182123	*	*
447058.9	5493254	671	55718.48	99	54999.03	5	193854	*	*
447123.6	5493416	708	55721.08	99	54999.05	6	174747	*	*
447053.2	5493253	669	55718.68	99	54999.07	5	193903	*	*
447083.5	5493253	686	55718.85	99	54999.07	6	193756	*	*
447122.9	5493414	710	55720.97	99	54999.07	5	174756	*	*
446938.3	5493305	631	55715.3	99	54999.1	6	185154	*	*
447058.6	5493063	651	55733.24	99	54999.11	4	215117	*	*
446674.8	5493395	587	55722.44	99	54999.12	6	173314	*	*
447088.7	5493419	686	55721.35	99	54999.12	8	174630	*	*
446715.7	5493358	584	55714.94	99	54999.13	4	182825	*	*
447011.8	5493348	658	55715.25	99	54999.13	6	181940	*	*
447047	5493255	666	55719.15	99	54999.13	5	193916	*	*
446989.3	5493352	644	55715.46	99	54999.15	5	182044	*	*
447186.7	5493298	759	55715.01	99	54999.19	4	190255	*	*
447016.5	5493012	625	55738.38	99	54999.2	4	221749	*	*
446874.2	5493014	605	55737.42	99	54999.21	4	221146	*	*
446955.6	5493060	619	55734.95	99	54999.23	6	215628	*	*
447245.1	5493061	744	55734.24	99	54999.25	4	214227	*	*
447414.7	5493170	821	55726.38	99	54999.28	7	202633	*	*
447052.8	5493468	673	55728.33	99	54999.3	8	170009	*	*
446732.8	5493295	586	55715.02	99	54999.33	5	184326	*	*
446809.5	5493001	599	55734.08	99	54999.35	4	221000	*	*
447085.3	5493253	686	55718.98	99	54999.35	6	193752	*	*
446951.6	5493349	636	55715.84	99	54999.36	4	182204	*	*
446961.7	5493508	639	55732.5	99	54999.36	5	161250	*	*
446812.5	5493062	577	55735.41	99	54999.38	5	220153	*	*
447067.5	5493345	678	55715.5	99	54999.38	7	181757	*	*
446950.6	5493349	635	55715.77	99	54999.39	5	182210	*	*
446937.8	5493305	630	55715.58	99	54999.41	7	185152	*	*
447055.5	5493468	674	55728.39	99	54999.41	7	165959	*	*
447355.3	5493203	800	55726.25	99	54999.41	9	202232	*	*
446967.9	5493017	616	55738.36	99	54999.43	7	221539	*	*
446723.4	5493353	590	55715.27	99	54999.44	6	182805	*	*
446937.5	5493350	633	55715.78	99	54999.44	4	182226	*	*
446909.4	5493111	614	55729.1	99	54999.45	8	210419	*	*
446939.6	5493305	631	55715.66	99	54999.46	7	185203	*	*
446989.8	5493108	629	55728.76	99	54999.46	7	210643	*	*
447234.7	5493215	751	55724.91	99	54999.46	7	201705	*	*
446990.1	5493108	629	55728.76	99	54999.47	8	210644	*	*
447188	5493296	761	55715.29	99	54999.47	4	190256	*	*

446786.6	5493162	587	55726.66	99	54999.49	8	204452	*	*
446959.6	5493348	642	55715.66	99	54999.49	5	182130	*	*
447247.5	5493059	743	55734.3	99	54999.49	6	214214	*	*
446774.4	5493506	610	55733.49	99	54999.5	5	160700	*	*
446950.6	5493349	635	55715.91	99	54999.51	5	182209	100	350
447045.1	5493469	668	55728.66	99	54999.51	7	170031	*	*
447245.1	5493061	744	55734.49	99	54999.51	4	214228	*	*
446867	5493302	609	55715.62	99	54999.52	8	184927	*	*
447017.1	5493508	658	55733.03	99	54999.52	5	161512	*	*
446870.8	5493013	601	55737.7	99	54999.55	5	221152	*	*
447068.4	5493345	677	55715.6	99	54999.55	5	181751	*	*
446950.3	5493349	635	55715.98	99	54999.56	5	182208	*	*
447087.2	5493253	687	55719.12	99	54999.56	5	193749	*	*
446960.8	5493508	639	55732.7	99	54999.57	5	161249	*	*
447355.9	5493204	800	55726.4	99	54999.57	9	202233	*	*
447371.4	5493162	805	55726.97	99	54999.57	3	202850	*	*
447247.1	5493060	739	55734.44	99	54999.58	4	214219	*	*
446963.2	5493348	644	55715.8	99	54999.59	5	182124	*	*
447248.8	5493253	763	55716.65	99	54999.59	5	193004	*	*
446737	5493252	588	55720.38	99	54999.61	4	195245	*	*
446863.4	5493022	612	55737.92	99	54999.61	5	221121	*	*
446950	5493349	635	55716.06	99	54999.62	4	182207	*	*
447043.1	5493255	664	55719.9	99	54999.64	5	193925	*	*
447082.9	5493349	686	55715.79	99	54999.65	6	181658	*	*
447132.1	5493211	699	55722.95	99	54999.65	5	201136	*	*
447047.8	5493305	672	55715.72	99	54999.66	7	185642	*	*
446773.5	5493501	604	55733.42	99	54999.67	5	160717	*	*
446892.5	5493020	602	55737.58	99	54999.67	6	221243	*	*
446958.7	5493347	641	55715.84	99	54999.67	5	182133	*	*
446970	5493017	615	55738.55	99	54999.67	7	221544	*	*
447245.8	5493061	742	55734.59	99	54999.69	4	214223	*	*
446735.2	5493205	582	55724.2	99	54999.7	8	195829	*	*
447082.6	5493350	686	55715.86	99	54999.7	6	181700	*	*
446939.3	5493351	633	55716.05	99	54999.74	4	182223	*	*
447068	5493345	678	55715.81	99	54999.75	5	181752	*	*
447253.9	5493051	736	55734.49	99	54999.75	4	214205	*	*
447357.4	5493254	800	55716.39	99	54999.76	6	192426	*	*
446841.6	5493250	596	55718.91	99	54999.78	6	194702	*	*
446737.6	5493250	588	55720.51	99	54999.83	4	195242	*	*
447066	5493066	662	55734.42	99	54999.83	4	215052	*	*
446943.9	5493349	634	55716.16	99	54999.84	4	182220	*	*
447198.5	5493308	766	55715.47	99	54999.84	4	190318	*	*
447198.6	5493307	766	55715.5	99	54999.85	5	190319	*	*
446746.7	5493108	575	55728.9	99	54999.87	8	205841	*	*
446896	5493021	602	55738.07	99	54999.88	6	221258	*	*
446860.9	5493010	599	55738.2	99	54999.89	5	221118	*	*
447058.4	5493254	671	55719.37	99	54999.92	5	193855	*	*

446743.4	5493165	584	55727.83	99	54999.93	6	204603	*	*
446875.4	5493009	600	55738.07	99	54999.94	6	221159	*	*
447067.6	5493345	678	55716.03	99	54999.95	6	181754	*	*
447188.3	5493304	740	55715.81	99	54999.96	4	190241	*	*
446953	5493306	635	55715.65	99	54999.99	7	185232	*	*
447124.7	5493414	707	55721.78	99	54999.99	6	174853	*	*
447017.5	5493011	625	55739.11	99	55000	6	221752	*	*
447067.6	5493345	678	55716.07	99	55000	6	181753	*	*
446867.5	5493057	605	55735.98	99	55000.01	5	215950	*	*
446811.8	5493007	609	55734.84	99	55000.03	4	220954	*	*
446949.4	5493350	635	55716.4	99	55000.03	5	182213	*	*
447064.1	5493066	659	55734.6	99	55000.03	4	215057	*	*
447121.4	5493457	729	55729.7	99	55000.05	5	165449	*	*
446812	5493061	577	55736.09	99	55000.07	5	220154	*	*
446875.4	5493009	599	55738.2	99	55000.07	5	221158	*	*
447060.2	5493063	654	55734.36	99	55000.07	5	215111	*	*
446874.4	5493010	600	55738.23	99	55000.09	4	221157	*	*
446857.3	5493302	605	55715.77	99	55000.1	8	184909	*	*
446990.4	5493108	630	55729.38	99	55000.11	8	210647	*	*
447055.4	5493468	674	55729.1	99	55000.11	7	170001	*	*
446629.3	5493387	588	55723.07	99	55000.12	4	173129	*	*
447065.5	5493065	662	55734.72	99	55000.14	4	215049	*	*
446734.8	5493205	582	55724.69	99	55000.17	7	195826	*	*
446939.1	5493350	633	55716.52	99	55000.2	4	182224	*	*
446973.3	5493014	615	55739.13	99	55000.2	7	221603	*	*
447085.7	5493254	686	55719.8	99	55000.2	6	193751	*	*
447124.2	5493414	711	55722.09	99	55000.2	5	174758	*	*
447245.1	5493061	744	55735.19	99	55000.2	4	214226	*	*
447349.7	5493203	798	55727.01	99	55000.22	8	202223	*	*
446562.1	5493434	581	55726.26	99	55000.23	5	171431	*	*
447013.9	5493348	659	55716.38	99	55000.23	7	181936	*	*
446910.2	5493411	615	55722.61	99	55000.25	8	174102	*	*
446955	5493347	639	55716.54	99	55000.26	5	182143	*	*
447068.3	5493076	694	55735.23	99	55000.28	4	215014	*	*
446999.6	5493506	649	55733.58	99	55000.29	6	161430	*	*
447065.8	5493066	662	55734.86	99	55000.29	4	215050	*	*
446668.9	5493384	592	55723.56	99	55000.31	4	173255	*	*
446734.9	5493205	582	55724.84	99	55000.32	7	195827	*	*
446949.1	5493350	635	55716.67	99	55000.32	5	182215	*	*
447059	5493064	652	55734.48	99	55000.33	5	215116	*	*
447124.5	5493414	711	55722.22	99	55000.33	6	174759	*	*
447191.5	5493306	745	55716.16	99	55000.33	5	190247	*	*
447217.8	5493255	766	55717.22	99	55000.35	4	193126	*	*
446735.1	5493205	582	55724.87	99	55000.36	8	195828	*	*
446747.1	5493108	574	55729.43	99	55000.39	7	205842	*	*
447059.5	5493064	653	55734.62	99	55000.42	4	215114	*	*
447067.5	5493345	678	55716.51	99	55000.42	6	181755	*	*

446866.4	5493302	609	55716.52	99	55000.43	8	184926	*	*
446911.7	5493411	616	55722.79	99	55000.43	8	174105	*	*
447122.2	5493415	710	55722.34	99	55000.43	6	174754	*	*
446567.3	5493434	584	55726.59	99	55000.47	6	171418	*	*
447076.9	5493350	685	55716.62	99	55000.48	5	181714	*	*
447057.6	5493254	671	55719.96	99	55000.5	6	193856	*	*
447047.5	5493305	672	55716.56	99	55000.51	7	185641	*	*
446834.1	5493210	600	55725.16	99	55000.52	6	200138	*	*
447189.1	5493295	762	55716.29	99	55000.53	4	190301	*	*
446870.6	5493057	603	55736.51	99	55000.55	7	215940	*	*
446870.7	5493056	604	55736.47	99	55000.55	5	215943	*	*
447125.4	5493252	706	55719.86	99	55000.55	6	193624	*	*
446567.4	5493435	583	55726.69	99	55000.57	4	171419	*	*
446810.2	5493007	609	55735.39	99	55000.57	4	220953	*	*
447083.7	5493253	686	55720.34	99	55000.6	6	193755	*	*
446867.5	5493302	609	55716.72	99	55000.61	7	184928	*	*
446562.5	5493436	578	55726.64	99	55000.62	8	171435	*	*
446806.7	5493006	609	55735.44	99	55000.62	4	220952	*	*
446668.9	5493384	592	55723.9	99	55000.63	4	173250	*	*
446950.2	5493349	636	55717.09	99	55000.63	4	182206	*	*
446732	5493252	591	55721.49	99	55000.65	6	195248	*	*
447066.2	5493066	662	55735.23	99	55000.65	4	215051	*	*
447082.3	5493253	685	55720.55	99	55000.65	5	193759	*	*
446674.9	5493389	585	55724	99	55000.66	4	173318	*	*
446935.2	5493304	630	55716.69	99	55000.66	6	185146	*	*
446668.9	5493384	592	55723.94	99	55000.67	4	173251	*	*
446812.1	5493010	612	55735.39	99	55000.67	4	220959	*	*
447135.3	5493206	710	55724.32	99	55000.67	5	201242	*	*
446801.6	5493005	608	55735.5	99	55000.68	4	220951	*	*
447357	5493203	800	55727.5	99	55000.69	7	202235	*	*
446722.7	5493244	581	55721.82	99	55000.7	5	195258	*	*
447052	5493468	673	55729.8	99	55000.76	8	170010	*	*
446968.4	5493109	625	55730.48	99	55000.77	8	210553	*	*
446678	5493381	575	55724.1	99	55000.78	4	173328	*	*
446835.3	5493022	583	55731.38	99	55000.79	5	220912	*	*
447254.1	5493052	736	55735.57	99	55000.81	5	214204	*	*
446569	5493434	583	55726.97	99	55000.84	5	171417	*	*
446872.5	5493013	601	55739.16	99	55000.85	5	221141	*	*
447023.5	5493303	661	55716.86	99	55000.89	6	185515	*	*
446834.4	5493211	600	55725.61	99	55000.9	8	200140	*	*
447357.7	5493254	801	55717.55	99	55000.91	7	192425	*	*
447083.4	5493465	692	55729.53	99	55000.93	7	165849	*	*
447251.2	5493252	761	55717.88	99	55000.94	5	192950	*	*
446730.5	5493291	593	55716.66	99	55000.95	4	184322	*	*
447243.5	5493254	758	55717.66	99	55000.95	5	193027	*	*
447245.9	5493254	762	55717.95	99	55000.96	5	193008	*	*
447414.3	5493170	821	55728.08	99	55000.96	7	202634	*	*

446680.5	5493354	582	55716.76	99	55000.97	6	182858	*	*
447083.3	5493253	686	55720.79	99	55000.97	6	193757	*	*
447049.9	5493305	672	55716.99	99	55000.98	5	185647	*	*
447124.1	5493415	707	55722.88	99	55000.98	6	174848	*	*
447264.9	5493053	733	55735.76	99	55000.98	4	214203	*	*
447049.6	5493305	672	55717.02	99	55001	7	185646	*	*
447081.2	5493253	685	55721.03	99	55001.02	5	193802	*	*
446835	5493021	582	55732.12	99	55001.04	4	220913	*	*
446900.1	5493305	618	55716.97	99	55001.06	8	185030	*	*
447016.7	5493012	625	55740.21	99	55001.07	5	221750	*	*
447122.3	5493416	710	55723.04	99	55001.07	5	174751	*	*
446955.5	5493347	639	55717.35	99	55001.08	5	182142	*	*
447045.3	5493255	666	55721.21	99	55001.09	5	193919	*	*
446990.3	5493108	630	55730.37	99	55001.1	7	210646	*	*
447065.5	5493066	662	55735.69	99	55001.11	4	215048	*	*
447190.3	5493306	744	55716.95	99	55001.11	5	190245	*	*
446715.7	5493358	584	55716.94	99	55001.13	4	182826	*	*
446836.1	5493055	602	55737.39	99	55001.13	4	220104	*	*
446942.4	5493507	628	55734.23	99	55001.14	6	161144	*	*
447126.3	5493414	707	55722.86	99	55001.14	5	174855	*	*
446674.5	5493388	574	55724.48	99	55001.15	5	173329	*	*
447279.4	5493161	763	55728.44	99	55001.17	5	203203	*	*
447064.7	5493066	658	55735.73	99	55001.18	4	215058	*	*
447125	5493459	731	55730.86	99	55001.18	4	165445	*	*
446562.2	5493434	579	55727.22	99	55001.2	8	171434	*	*
446578.6	5493385	576	55723.44	99	55001.2	7	172920	*	*
446889	5493018	602	55739.16	99	55001.2	4	221237	*	*
446562.1	5493433	581	55727.24	99	55001.21	6	171432	*	*
446974.2	5493013	615	55740.19	99	55001.22	6	221605	*	*
446947.5	5493506	630	55734.29	99	55001.25	6	161208	*	*
446588.8	5493436	592	55727.71	99	55001.27	4	171320	*	*
447164.6	5493466	712	55731.35	99	55001.27	5	165357	*	*
447045.1	5493110	654	55730.35	99	55001.29	5	210933	*	*
446730.5	5493291	593	55717.06	99	55001.34	4	184319	*	*
447049.8	5493255	668	55721.15	99	55001.34	5	193910	*	*
446955.4	5493507	634	55734.39	99	55001.35	6	161233	*	*
447234.1	5493214	751	55726.82	99	55001.37	8	201704	*	*
446562.7	5493434	581	55727.42	99	55001.38	6	171429	*	*
446752.6	5493352	593	55717.23	99	55001.38	6	182734	*	*
447003.1	5493509	651	55734.83	99	55001.4	5	161439	*	*
446629.3	5493387	588	55724.35	99	55001.41	4	173130	*	*
446854.9	5493011	593	55737.81	99	55001.43	5	221035	*	*
446888	5493017	601	55739.45	99	55001.47	5	221236	*	*
447095.9	5493418	688	55723.55	99	55001.47	8	174642	*	*
447369.6	5493203	805	55728.01	99	55001.48	8	202331	*	*
446674.5	5493388	574	55724.83	99	55001.49	5	173330	*	*
446738.2	5493252	589	55722.21	99	55001.5	4	195243	*	*

447192.2	5493307	743	55717.34	99	55001.5	4	190248	*	*
447188.6	5493306	745	55717.35	99	55001.51	5	190243	*	*
446835.5	5493054	602	55737.78	99	55001.53	4	220105	*	*
447352.2	5493203	799	55728.35	99	55001.53	9	202227	*	*
447116.1	5493205	696	55724.71	99	55001.57	4	201117	*	*
447125.2	5493253	704	55720.83	99	55001.57	5	193625	*	*
447186.2	5493302	741	55717.44	99	55001.58	4	190240	*	*
446674.8	5493395	587	55724.9	99	55001.59	6	173312	*	*
447128.7	5493214	698	55724.86	99	55001.59	5	201130	*	*
447071.2	5493349	684	55717.67	99	55001.6	6	181723	*	*
447355.1	5493255	799	55718.22	99	55001.63	7	192438	*	*
446874.8	5493012	600	55739.78	99	55001.64	5	221155	*	*
446868.2	5493016	600	55740.05	99	55001.68	4	221131	*	*
447039.9	5493256	663	55721.98	99	55001.68	5	193932	*	*
446913.2	5493307	622	55717.77	99	55001.69	8	185054	*	*
446873.1	5493013	604	55739.9	99	55001.71	6	221148	*	*
447198.5	5493309	764	55717.34	99	55001.72	6	190317	*	*
446892.7	5493021	602	55739.63	99	55001.73	6	221242	*	*
446579.9	5493436	583	55727.97	99	55001.75	6	171348	*	*
447124	5493412	710	55723.64	99	55001.77	5	174802	*	*
447033.9	5493107	649	55730.76	99	55001.79	7	210909	*	*
447067.5	5493345	678	55717.9	99	55001.79	7	181756	*	*
446803.3	5493046	574	55740.25	99	55001.83	5	220809	*	*
446882.4	5493056	603	55738.14	99	55001.84	5	215909	*	*
446957.2	5493347	640	55718.02	99	55001.84	5	182138	*	*
447014.8	5493011	623	55741.11	99	55001.84	5	221746	*	*
447031.3	5493255	661	55721.48	99	55001.86	5	193951	*	*
447072.6	5493344	677	55717.88	99	55001.86	6	181741	*	*
447124.1	5493415	707	55723.74	99	55001.86	6	174849	*	*
446992.8	5493109	631	55731.1	99	55001.87	6	210656	*	*
446950.1	5493506	631	55734.94	99	55001.89	5	161222	*	*
446955.8	5493305	636	55717.58	99	55001.91	6	185239	*	*
446812.1	5493010	612	55736.72	99	55001.95	4	220956	*	*
446833.7	5493211	600	55726.56	99	55001.96	7	200137	-25	200
447082.8	5493253	686	55721.83	99	55001.96	6	193758	*	*
446789.5	5493305	593	55717.94	99	55002.01	8	184551	*	*
446795.6	5493208	589	55726.9	99	55002.02	9	200029	*	*
447040.3	5493255	663	55722.34	99	55002.02	5	193931	*	*
447219.9	5493257	764	55718.91	99	55002.03	6	193124	*	*
447224	5493261	758	55718.97	99	55002.04	6	193117	*	*
446873	5493057	604	55738.01	99	55002.07	5	215941	*	*
446928.1	5493111	615	55732.44	99	55002.08	7	210448	*	*
447197.7	5493344	753	55718	99	55002.09	5	181329	*	*
446679.3	5493346	585	55717.89	99	55002.11	4	182900	*	*
447124.6	5493415	707	55723.96	99	55002.13	6	174851	*	*
447192.7	5493306	744	55717.99	99	55002.15	4	190249	*	*
446956.7	5493347	639	55718.39	99	55002.17	5	182140	*	*

446761.5	5493109	579	55731.31	99	55002.18	6	205910	*	*
446824.9	5493028	580	55740.22	99	55002.18	5	220840	*	*
447065.3	5493066	662	55736.8	99	55002.19	4	215054	*	*
447075.6	5493345	679	55718.26	99	55002.19	5	181729	*	*
447251	5493250	760	55719.26	99	55002.19	6	193000	*	*
446721.7	5493243	583	55723.38	99	55002.2	4	195301	*	*
447247.2	5493060	739	55737.07	99	55002.2	6	214220	*	*
447081.6	5493253	685	55722.16	99	55002.22	5	193800	*	*
446813.5	5493060	577	55738.27	99	55002.23	5	220150	*	*
447108	5493064	707	55737.43	99	55002.23	4	214641	*	*
447245.1	5493061	744	55737.19	99	55002.23	4	214230	*	*
446909.7	5493411	615	55724.62	99	55002.26	6	174101	*	*
446868.8	5493015	599	55740.66	99	55002.28	6	221132	*	*
447042	5493255	664	55722.61	99	55002.32	5	193927	*	*
446935.6	5493304	630	55718.42	99	55002.33	7	185148	*	*
446989.9	5493108	629	55731.61	99	55002.33	7	210645	*	*
447049.3	5493254	668	55722.2	99	55002.36	5	193911	*	*
447059.6	5493348	674	55718.49	99	55002.4	7	181814	*	*
446870.9	5493057	605	55738.33	99	55002.41	6	215942	*	*
446731.2	5493163	579	55730.46	99	55002.42	5	204617	*	*
446964.1	5493348	644	55718.65	99	55002.43	5	182122	*	*
447052.1	5493253	670	55722.07	99	55002.43	5	193904	*	*
447364.9	5493155	813	55729.9	99	55002.45	8	202857	*	*
447046.9	5493306	672	55718.5	99	55002.46	7	185640	*	*
446952.2	5493506	632	55735.51	99	55002.47	5	161227	*	*
447096.7	5493418	689	55724.57	99	55002.49	7	174643	*	*
447126.4	5493458	733	55732.2	99	55002.51	5	165444	*	*
446674.9	5493389	585	55725.85	99	55002.54	4	173322	*	*
446697	5493367	586	55718.35	99	55002.56	4	182841	*	*
446716.7	5493354	587	55718.39	99	55002.57	4	182821	*	*
447058.4	5493062	650	55736.69	99	55002.59	5	215118	*	*
447248.7	5493054	743	55737.39	99	55002.61	4	214210	*	*
446951.5	5493506	631	55735.66	99	55002.62	6	161226	*	*
446966.9	5493509	643	55735.84	99	55002.62	6	161314	*	*
447247.1	5493058	742	55737.42	99	55002.62	5	214213	*	*
446955.8	5493346	639	55718.87	99	55002.63	5	182141	*	*
447064.4	5493347	678	55718.81	99	55002.64	6	181802	*	*
447245.1	5493061	744	55737.6	99	55002.64	4	214231	*	*
446715.7	5493358	584	55718.44	99	55002.65	4	182830	*	*
447222.5	5493260	758	55719.57	99	55002.68	6	193121	*	*
446955.6	5493304	636	55718.35	99	55002.69	7	185238	*	*
446994.1	5493109	631	55731.93	99	55002.69	9	210658	*	*
447002.7	5493508	651	55736.1	99	55002.69	5	161437	*	*
447059.3	5493468	676	55731.63	99	55002.7	5	165946	*	*
447162.3	5493354	744	55718.58	99	55002.73	4	181358	*	*
447262.9	5493058	735	55737.52	99	55002.75	5	214159	*	*
447051.9	5493254	670	55722.43	99	55002.76	5	193905	*	*

446866.9	5493057	605	55738.74	99	55002.77	5	215951	*	*
447011.1	5493011	622	55742.17	99	55002.78	5	221739	*	*
447030.7	5493256	661	55722.32	99	55002.78	6	193953	*	*
447073.7	5493343	677	55718.79	99	55002.79	5	181739	*	*
446773.4	5493507	616	55736.81	99	55002.8	5	160659	*	*
446860.6	5493010	600	55741.12	99	55002.81	5	221119	*	*
446955.9	5493060	618	55738.56	99	55002.83	5	215627	100	50
447042.6	5493255	664	55723.13	99	55002.85	5	193926	*	*
447030.2	5493256	660	55722.36	99	55002.86	6	193954	*	*
447049.1	5493305	672	55718.91	99	55002.88	6	185645	*	*
447059.6	5493064	654	55737.11	99	55002.88	4	215113	*	*
446968.3	5493017	614	55741.73	99	55002.89	6	221526	*	*
447198.2	5493310	763	55718.51	99	55002.89	5	190316	*	*
447376.4	5493205	808	55729.28	99	55002.89	6	202346	*	*
446966.5	5493507	643	55736.1	99	55002.9	5	161316	*	*
447048.9	5493305	672	55718.94	99	55002.9	5	185644	*	*
446645.2	5493381	580	55726.16	99	55002.93	4	173156	*	*
446710.7	5493394	594	55726.32	99	55002.94	4	173451	*	*
446674.9	5493389	585	55726.3	99	55002.96	4	173319	*	*
446870.6	5493012	602	55741.12	99	55002.96	3	221150	*	*
446947.7	5493507	630	55735.99	99	55002.96	6	161211	*	*
447035.3	5493010	636	55742.33	99	55002.97	5	221917	*	*
447255.8	5493304	769	55718.74	99	55002.97	5	190813	*	*
447250.4	5493251	760	55719.96	99	55002.99	5	192952	*	*
447003.1	5493508	651	55736.44	99	55003	6	161440	*	*
447041.2	5493255	663	55723.31	99	55003	5	193929	*	*
447189.2	5493305	742	55718.84	99	55003	4	190242	*	*
446715.7	5493358	584	55718.82	99	55003.01	4	182827	*	*
446836.1	5493055	603	55739.29	99	55003.01	4	220102	*	*
446907.8	5493108	614	55732.69	99	55003.01	8	210410	*	*
446909.3	5493111	614	55732.68	99	55003.02	7	210420	*	*
447369.1	5493203	805	55729.56	99	55003.03	8	202330	*	*
446928.8	5493111	615	55733.43	99	55003.05	7	210449	*	*
447122.5	5493415	710	55724.97	99	55003.06	5	174755	*	*
446715.7	5493358	584	55718.88	99	55003.07	4	182824	*	*
446970.2	5493017	615	55741.93	99	55003.08	5	221549	*	*
447018	5493011	625	55742.19	99	55003.1	6	221753	*	*
446967.9	5493109	625	55732.86	99	55003.15	7	210552	*	*
447251	5493250	760	55720.22	99	55003.17	5	192957	*	*
446841	5493249	596	55722.38	99	55003.2	6	194705	*	*
447220.9	5493257	763	55720.09	99	55003.21	5	193123	*	*
447244.3	5493053	735	55738.18	99	55003.21	4	214232	*	*
446865.6	5493161	601	55730.19	99	55003.22	5	204251	*	*
447031.5	5493256	661	55722.87	99	55003.22	5	193950	*	*
447057.2	5493215	662	55727.93	99	55003.27	6	200826	*	*
446850.9	5493014	585	55737.93	99	55003.28	5	221020	*	*
446715.7	5493358	584	55719.1	99	55003.29	4	182822	*	*

447031	5493255	661	55722.87	99	55003.29	5	193952	*	*
446851.7	5493015	587	55737.9	99	55003.3	4	221022	*	*
446715.7	5493358	584	55719.14	99	55003.33	4	182823	*	*
447097.9	5493418	689	55725.42	99	55003.34	7	174645	*	*
447403.6	5493294	824	55718.06	99	55003.35	7	191640	*	*
446680.2	5493348	580	55719.13	99	55003.36	4	182902	*	*
447250.5	5493250	761	55720.43	99	55003.36	5	193001	*	*
447048.5	5493305	672	55719.42	99	55003.37	7	185643	*	*
447134.9	5493210	699	55726.74	99	55003.37	5	201153	*	*
446679.3	5493346	585	55719.16	99	55003.38	4	182901	*	*
446675.5	5493395	589	55726.7	99	55003.4	7	173310	*	*
446954.8	5493506	632	55736.44	99	55003.4	6	161232	*	*
446676.2	5493395	588	55726.69	99	55003.41	6	173309	*	*
447297.4	5493256	774	55719.94	99	55003.41	8	192717	*	*
446773.5	5493501	604	55737.16	99	55003.42	5	160718	*	*
446836.1	5493055	602	55739.7	99	55003.43	4	220103	*	*
447251	5493250	760	55720.5	99	55003.43	6	192958	425	250
447297.3	5493257	774	55719.98	99	55003.43	7	192716	*	*
446674.8	5493391	588	55726.68	99	55003.44	6	173305	*	*
446864.1	5493162	600	55730.37	99	55003.44	7	204253	*	*
446976.3	5493306	645	55719.29	99	55003.44	7	185325	*	*
446665.8	5493387	587	55726.74	99	55003.45	4	173244	*	*
447354.6	5493203	800	55730.31	99	55003.46	9	202231	*	*
446970.4	5493016	616	55742.34	99	55003.49	6	221550	*	*
447092.4	5493461	695	55732.02	99	55003.5	6	165830	*	*
446721.9	5493242	584	55724.73	99	55003.52	6	195302	*	*
446674.5	5493388	574	55726.88	99	55003.53	5	173332	*	*
446677.4	5493395	585	55726.82	99	55003.56	7	173307	*	*
447029.5	5493256	660	55723.04	99	55003.56	5	193955	*	*
447056.5	5493305	673	55719.14	99	55003.58	7	185703	*	*
446951.3	5493506	631	55736.64	99	55003.59	6	161225	*	*
447372.1	5493204	807	55730.08	99	55003.59	7	202337	*	*
446953	5493059	619	55739.38	99	55003.6	7	215634	*	*
447243.9	5493254	762	55720.52	99	55003.62	6	193011	*	*
446735.4	5493208	585	55724.68	99	55003.65	7	195337	*	*
447076.4	5493350	684	55719.8	99	55003.66	4	181715	*	*
446797.4	5493254	591	55723.45	99	55003.67	8	194932	*	*
447130.8	5493212	698	55726.94	99	55003.67	5	201133	*	*
446966.3	5493507	641	55736.85	99	55003.68	5	161320	125	500
446796.7	5493162	587	55730.79	99	55003.69	6	204432	*	*
446897.9	5493210	618	55729.55	99	55003.69	7	200341	*	*
446566.4	5493435	581	55729.82	99	55003.7	6	171421	*	*
447157.6	5493110	701	55733.12	99	55003.7	6	211506	*	*
446561.7	5493434	580	55729.74	99	55003.71	6	171433	*	*
447048.1	5493469	672	55732.82	99	55003.74	7	170019	*	*
447250.9	5493251	760	55720.78	99	55003.75	4	192956	*	*
447130.2	5493213	698	55727.03	99	55003.76	5	201132	*	*

446955.9	5493305	636	55719.49	99	55003.79	7	185241	*	*
447297.4	5493257	774	55720.37	99	55003.8	7	192715	*	*
446972.5	5493014	615	55742.7	99	55003.81	7	221600	*	*
446577.9	5493383	576	55726.07	99	55003.82	5	172918	*	*
446992.4	5493108	631	55733.06	99	55003.83	7	210655	*	*
447018.8	5493012	626	55742.89	99	55003.83	5	221755	*	*
447124.3	5493413	710	55725.72	99	55003.84	5	174801	300	400
446966.3	5493507	641	55737.03	99	55003.85	6	161319	*	*
446956.3	5493060	617	55739.57	99	55003.87	5	215623	*	*
447250.8	5493251	760	55720.89	99	55003.88	5	192955	*	*
447157.5	5493110	701	55733.32	99	55003.89	4	211507	*	*
447402.7	5493302	825	55718.48	99	55003.89	7	191625	*	*
446582.7	5493433	588	55730.15	99	55003.9	5	171346	*	*
447033.7	5493107	649	55732.87	99	55003.91	7	210908	*	*
446841.3	5493251	597	55723.05	99	55003.93	8	194700	*	*
446738.2	5493257	589	55724.6	99	55003.94	7	195240	*	*
446780.5	5493067	573	55742.31	99	55003.95	7	220742	*	*
446974.7	5493013	616	55742.94	99	55003.95	7	221606	*	*
447050.7	5493305	672	55719.94	99	55003.95	7	185649	*	*
446588.1	5493436	591	55730.38	99	55003.96	6	171323	*	*
447124.5	5493414	711	55725.84	99	55003.96	5	174800	*	*
446835	5493021	582	55735.54	99	55003.97	4	220914	*	*
446676.7	5493393	586	55727.23	99	55003.98	6	173306	*	*
446871.8	5493013	600	55742.31	99	55003.98	5	221140	*	*
446722.7	5493244	581	55725.13	99	55003.99	5	195259	*	*
447353.9	5493254	799	55720.57	99	55003.99	7	192440	*	*
446897.2	5493210	618	55729.9	99	55004	6	200339	*	*
446897.9	5493306	617	55719.81	99	55004	8	185026	*	*
446588.9	5493435	596	55730.49	99	55004.01	6	171317	*	*
447354	5493204	799	55730.86	99	55004.01	9	202230	*	*
446947.9	5493507	629	55737.07	99	55004.02	6	161213	*	*
446953.4	5493506	632	55737.06	99	55004.02	6	161229	*	*
447251.7	5493251	760	55720.94	49	55004.03	6	192948	*	*
447302.8	5493347	781	55720.18	99	55004.03	5	180925	*	*
447134.8	5493205	710	55727.68	99	55004.04	4	201241	*	*
446833.4	5493211	600	55728.62	99	55004.05	8	200136	*	*
447414.7	5493170	821	55731.17	99	55004.05	7	202635	*	*
447248.8	5493254	762	55721.15	99	55004.1	4	193005	*	*
446962.3	5493348	643	55720.31	99	55004.11	5	182125	*	*
447020.6	5493011	627	55743.11	99	55004.11	6	221759	*	*
447191.1	5493306	746	55719.95	99	55004.12	6	190246	*	*
446581.2	5493383	578	55726.35	99	55004.13	4	172924	*	*
447371.8	5493162	805	55731.53	99	55004.13	3	202849	*	*
447010.5	5493012	622	55743.55	99	55004.14	5	221738	*	*
447013.3	5493012	623	55743.48	99	55004.16	5	221743	*	*
446835.7	5493053	604	55740.44	99	55004.17	4	220101	*	*
446824.2	5493031	580	55742.23	99	55004.18	5	220839	*	*

447090.9	5493419	687	55726.33	99	55004.18	7	174634	*	*
446715.7	5493358	584	55719.99	99	55004.19	4	182829	*	*
446939.2	5493350	632	55720.52	99	55004.19	4	182225	*	*
446739.6	5493208	582	55728.76	99	55004.2	7	195842	*	*
447375.6	5493205	808	55730.63	99	55004.21	6	202344	*	*
447018.3	5493012	626	55743.32	99	55004.25	6	221754	*	*
447050.5	5493304	672	55720.25	99	55004.25	6	185648	*	*
446988.5	5493351	644	55720.57	99	55004.26	5	182045	*	*
447024.1	5493304	661	55720.27	99	55004.26	7	185516	*	*
446561.8	5493436	578	55730.29	99	55004.27	7	171436	*	*
446721.4	5493394	600	55727.79	99	55004.27	4	173505	*	*
446668.9	5493384	592	55727.56	99	55004.28	4	173249	*	*
447233.7	5493214	749	55729.73	99	55004.28	7	201703	*	*
447095.3	5493418	688	55726.38	99	55004.29	8	174641	*	*
447189.4	5493307	743	55720.18	99	55004.34	5	190244	*	*
446966.3	5493507	641	55737.53	99	55004.35	6	161318	*	*
446971.6	5493508	642	55737.39	99	55004.35	6	161333	*	*
446677.1	5493395	587	55727.64	99	55004.37	6	173308	*	*
447353	5493203	799	55731.2	99	55004.37	9	202228	*	*
446835	5493021	582	55735.02	99	55004.38	4	220916	*	*
446583.6	5493435	587	55730.78	99	55004.4	6	171328	*	*
446588.1	5493436	591	55730.83	99	55004.41	6	171324	*	*
446579.4	5493431	585	55730.57	99	55004.42	4	171409	*	*
447008.9	5493014	623	55743.91	99	55004.44	5	221734	*	*
446979.5	5493349	643	55720.85	99	55004.47	5	182101	*	*
446988.4	5493306	651	55720.35	99	55004.47	7	185357	*	*
447034.6	5493010	636	55743.85	99	55004.49	5	221914	*	*
446950.6	5493506	631	55737.56	99	55004.51	5	161224	*	*
446835	5493021	582	55735.63	99	55004.52	4	220915	*	*
447244.4	5493254	759	55721.22	99	55004.52	5	193026	*	*
447098.5	5493417	690	55726.64	99	55004.55	6	174646	*	*
447370.4	5493204	806	55731.08	99	55004.56	8	202334	*	*
446935	5493304	630	55720.64	99	55004.58	6	185147	*	*
447032.9	5493107	649	55733.54	99	55004.59	6	210907	*	*
446834.2	5493031	594	55732.15	99	55004.6	4	220905	*	*
447046	5493306	672	55720.63	99	55004.6	6	185639	*	*
447139.6	5493419	709	55725.96	99	55004.6	5	174908	*	*
446812.9	5493062	577	55740.64	99	55004.61	5	220152	*	*
447054.9	5493305	673	55720.39	99	55004.62	6	185657	*	*
447222.2	5493259	761	55721.51	99	55004.63	4	193122	*	*
447246.1	5493062	740	55739.51	99	55004.63	4	214222	*	*
447246.4	5493061	741	55739.51	99	55004.64	4	214221	*	*
446611.6	5493388	577	55727.56	99	55004.65	5	173101	*	*
446582.1	5493434	587	55730.93	99	55004.66	5	171344	*	*
446582.6	5493434	587	55730.96	99	55004.66	6	171340	*	*
446981.8	5493349	644	55721.03	99	55004.67	5	182059	*	*
447089.9	5493419	687	55726.84	99	55004.67	8	174633	*	*

446797.8	5493209	592	55729.7	99	55004.7	7	200035	*	*
447061.7	5493063	654	55739.08	99	55004.71	5	215107	*	*
447063.2	5493347	677	55720.91	99	55004.73	5	181806	*	*
446588.1	5493436	591	55731.18	99	55004.76	6	171322	*	*
446842.6	5493211	602	55730.05	99	55004.76	9	200152	*	*
447302.8	5493347	781	55720.91	99	55004.77	5	180926	*	*
447371	5493204	806	55731.28	99	55004.77	8	202335	*	*
446560.9	5493436	578	55730.81	99	55004.79	7	171437	*	*
447297.7	5493257	775	55721.39	99	55004.8	8	192714	*	*
446750.7	5493352	592	55720.66	99	55004.81	6	182735	*	*
447297.2	5493255	774	55721.3	99	55004.81	8	192720	*	*
447045.2	5493306	671	55720.83	99	55004.82	5	185637	*	*
446950.4	5493506	631	55737.88	99	55004.83	5	161223	*	*
446977.1	5493305	645	55720.64	99	55004.84	7	185327	*	*
447129.4	5493214	698	55728.12	99	55004.85	4	201131	*	*
447252.6	5493052	737	55739.57	99	55004.85	4	214206	*	*
446583.4	5493436	585	55731.22	99	55004.87	6	171331	*	*
447063.6	5493065	657	55739.35	99	55004.87	4	215102	*	*
447198.6	5493302	770	55720.49	99	55004.87	5	190314	*	*
447264.9	5493053	733	55739.65	99	55004.87	4	214200	*	*
446798.9	5493209	593	55729.95	99	55004.91	9	200037	*	*
446909.5	5493111	614	55734.57	99	55004.91	7	210421	*	*
446950.5	5493349	635	55721.29	99	55004.92	5	182212	*	*
447251.1	5493250	760	55722.02	99	55004.95	6	192959	*	*
447409.3	5493182	822	55731.86	99	55004.95	6	202558	*	*
447081.5	5493421	686	55727.29	99	55004.97	7	174611	*	*
446841.5	5493059	604	55741.22	99	55004.98	5	220052	*	*
447050.8	5493254	669	55724.7	99	55004.98	5	193907	*	*
447099.2	5493417	690	55727.07	99	55004.98	7	174647	*	*
447039.1	5493256	662	55725.3	99	55005.01	5	193933	*	*
447015.5	5493011	623	55744.27	99	55005.03	6	221747	*	*
447054.3	5493306	673	55720.85	99	55005.04	6	185656	*	*
446832.8	5493210	600	55729.59	99	55005.05	9	200135	*	*
447367.9	5493203	805	55731.59	99	55005.07	7	202328	*	*
447022.6	5493303	661	55721.02	99	55005.08	6	185514	*	*
447358.6	5493254	801	55721.74	99	55005.08	7	192423	*	*
446797.7	5493254	591	55724.9	99	55005.09	7	194933	*	*
446966.3	5493507	641	55738.28	99	55005.11	5	161321	*	*
446966.6	5493507	640	55738.27	99	55005.11	6	161322	*	*
446813.2	5493061	577	55741.17	99	55005.13	5	220151	*	*
447000.2	5493506	649	55738.43	99	55005.13	4	161431	*	*
446584.3	5493436	589	55731.6	99	55005.19	5	171326	*	*
446797.3	5493254	591	55725.07	99	55005.19	7	194935	*	*
447072.6	5493344	680	55721.2	99	55005.2	5	181737	*	*
446674.8	5493394	589	55728.51	99	55005.21	7	173311	*	*
446858.6	5493010	605	55743.49	99	55005.21	4	221116	*	*
447075.3	5493349	685	55721.33	99	55005.21	5	181717	*	*

446742.5	5493164	586	55733.11	99	55005.22	4	204602	*	*
447016.7	5493011	625	55744.35	99	55005.22	6	221751	*	*
446851.1	5493015	587	55739.88	99	55005.25	5	221021	*	*
447121.8	5493415	710	55727.21	99	55005.26	5	174752	*	*
447236.8	5493212	754	55730.82	99	55005.28	7	201710	*	*
446796.2	5493254	591	55725.42	99	55005.29	8	194939	*	*
446836.8	5493018	590	55735.48	99	55005.31	4	220917	*	*
447087.6	5493420	686	55727.58	99	55005.32	6	174628	*	*
447264.9	5493053	733	55740.11	99	55005.32	4	214202	*	*
447296.9	5493349	781	55721.51	99	55005.33	5	180929	*	*
447373.7	5493206	807	55731.8	99	55005.33	8	202339	*	*
446843.9	5493063	609	55741.57	99	55005.34	4	220051	*	*
447377.1	5493205	808	55731.73	99	55005.35	7	202348	*	*
446878.6	5493210	610	55730.98	99	55005.36	7	200308	*	*
447077	5493344	679	55721.42	99	55005.36	5	181730	*	*
446820.7	5493032	576	55743.55	99	55005.37	4	220834	*	*
447055.9	5493305	674	55721.03	99	55005.37	7	185700	*	*
447127.1	5493415	707	55727.05	99	55005.38	6	174856	*	*
446583.1	5493435	585	55731.78	99	55005.42	8	171334	*	*
447250.5	5493251	761	55722.42	99	55005.42	4	192954	*	*
447358.2	5493202	801	55732.22	99	55005.43	6	202237	*	*
446966.6	5493109	625	55735.18	99	55005.45	7	210549	*	*
447056.3	5493468	675	55734.43	99	55005.45	7	165958	*	*
447040.7	5493255	663	55725.81	99	55005.48	5	193930	*	*
446952.3	5493059	619	55741.28	99	55005.49	6	215635	*	*
447246.5	5493254	762	55722.52	99	55005.5	5	193007	*	*
447051.4	5493305	672	55721.49	99	55005.52	5	185650	*	*
447297.5	5493255	774	55722.03	99	55005.52	8	192718	*	*
446644.8	5493380	583	55728.76	99	55005.54	4	173155	*	*
447125.7	5493311	703	55721.5	99	55005.56	7	190001	*	*
447077.2	5493349	684	55721.72	99	55005.57	6	181713	*	*
447053.9	5493306	673	55721.44	99	55005.59	6	185655	*	*
447068.6	5493076	694	55740.56	99	55005.59	4	215012	*	*
447073.2	5493464	686	55734.37	99	55005.59	6	165914	*	*
446956	5493060	618	55741.33	99	55005.6	6	215626	*	*
447177.6	5493349	744	55721.43	99	55005.6	4	181352	*	*
447370	5493204	806	55732.14	99	55005.61	7	202333	*	*
447009.9	5493014	623	55745.08	99	55005.64	5	221736	*	*
447125.1	5493208	699	55728.87	99	55005.65	5	201127	*	*
447262.9	5493058	735	55740.43	99	55005.66	5	214158	*	*
447014	5493012	623	55744.96	99	55005.67	6	221745	*	*
446583	5493436	586	55732.07	99	55005.7	5	171329	*	*
446797	5493254	591	55725.62	99	55005.7	8	194936	*	*
446841.1	5493250	596	55724.89	99	55005.73	4	194704	*	*
447097.3	5493418	689	55727.81	99	55005.73	8	174644	*	*
447157.7	5493105	703	55735.05	99	55005.73	6	211453	*	*
446731.8	5493163	579	55733.79	99	55005.76	5	204616	*	*

446834.9	5493023	584	55735.87	99	55005.77	5	220911	*	*
446730.7	5493163	578	55733.83	99	55005.78	7	204618	*	*
446976.7	5493305	645	55721.59	99	55005.78	6	185326	*	*
447124.6	5493253	704	55725	99	55005.79	5	193626	*	*
446582.7	5493433	588	55732.05	99	55005.81	5	171347	*	*
446721.4	5493394	600	55729.32	99	55005.81	4	173504	*	*
446813.7	5493061	576	55741.84	99	55005.82	5	220149	*	*
446952.8	5493506	632	55738.86	99	55005.82	5	161228	*	*
447029	5493255	660	55725.28	99	55005.83	6	193956	*	*
446796.2	5493253	591	55726.11	99	55005.84	8	194940	*	*
446994.1	5493109	632	55735.09	99	55005.84	8	210701	*	*
446959	5493061	617	55741.6	99	55005.88	7	215618	*	*
447242.1	5493057	736	55740.85	99	55005.88	4	214233	*	*
446583.5	5493436	585	55732.24	99	55005.89	7	171332	*	*
447133	5493456	734	55735.83	99	55005.89	5	165413	*	*
447255.9	5493304	769	55721.64	99	55005.9	5	190814	*	*
446833.8	5493028	590	55734.07	99	55005.91	4	220904	*	*
446988.8	5493306	651	55721.84	99	55005.92	5	185358	*	*
447374.2	5493206	807	55732.38	99	55005.92	8	202340	*	*
447357.6	5493203	801	55732.73	99	55005.93	7	202236	*	*
446978.4	5493348	643	55722.33	99	55005.94	5	182102	*	*
447055.4	5493305	674	55721.67	99	55005.94	7	185658	*	*
447046	5493111	654	55735.02	99	55005.96	8	210935	*	*
446797.1	5493254	591	55725.58	99	55005.97	9	194926	*	*
447035.1	5493010	636	55745.35	99	55005.99	5	221915	*	*
447126.2	5493209	698	55729.23	99	55005.99	5	201128	*	*
447010.7	5493014	624	55745.45	99	55006.02	5	221737	*	*
447077	5493344	679	55722.08	99	55006.02	5	181731	*	*
446582.7	5493435	586	55732.34	99	55006.03	6	171339	*	*
446722.5	5493244	584	55727.19	99	55006.03	4	195300	*	*
447064	5493066	657	55740.55	99	55006.03	5	215100	*	*
446832.1	5493021	581	55713.78	99	55006.04	5	220857	*	*
446981.9	5493305	647	55721.56	99	55006.05	7	185338	*	*
446679.9	5493349	582	55721.85	99	55006.06	5	182859	*	*
447264.2	5493060	732	55740.84	99	55006.06	4	214156	*	*
446734.6	5493207	586	55727.09	99	55006.08	8	195338	*	*
447156.2	5493107	703	55735.42	99	55006.08	4	211446	*	*
447061.7	5493063	654	55740.5	99	55006.11	5	215106	*	*
447401.5	5493373	839	55723.51	99	55006.11	4	180415	*	*
446740.2	5493209	583	55730.7	99	55006.13	6	195843	*	*
446790.2	5493306	592	55722.1	99	55006.13	7	184552	*	*
446960	5493305	639	55722.18	99	55006.14	8	185251	*	*
446866.8	5493161	602	55733.15	99	55006.15	5	204249	*	*
447264.9	5493053	733	55740.93	99	55006.15	4	214201	425	50
447366.2	5493203	804	55732.69	99	55006.16	9	202324	*	*
447219.7	5493256	765	55723.08	99	55006.2	6	193125	*	*
447062.4	5493064	655	55740.64	99	55006.22	5	215105	*	*

446583	5493435	585	55732.59	99	55006.24	8	171335	*	*
447016	5493012	624	55745.45	99	55006.24	6	221748	*	*
447081.4	5493350	686	55722.43	99	55006.25	5	181703	*	*
447232.9	5493214	748	55731.7	99	55006.25	8	201702	*	*
446868.4	5493302	609	55722.39	99	55006.27	8	184929	*	*
447057.7	5493468	676	55735.21	99	55006.27	5	165950	*	*
446583	5493435	586	55732.62	99	55006.28	8	171336	*	*
447056.6	5493305	674	55721.91	99	55006.28	6	185701	*	*
446818.9	5493031	576	55744.48	99	55006.29	6	220833	*	*
446798	5493254	591	55725.85	99	55006.3	9	194923	*	*
446967.4	5493509	643	55739.51	99	55006.3	5	161315	*	*
446970.8	5493017	616	55745.13	99	55006.3	6	221553	*	*
446954.1	5493506	632	55739.35	99	55006.31	6	161230	*	*
446758.1	5493109	574	55735.38	99	55006.32	5	205854	*	*
447102	5493416	692	55728.42	99	55006.33	8	174654	*	*
446989.4	5493306	651	55722.31	99	55006.34	5	185359	*	*
447082.2	5493350	686	55722.52	99	55006.34	6	181702	*	*
447099.7	5493417	691	55728.43	99	55006.34	7	174648	*	*
447242.1	5493057	736	55741.31	99	55006.34	4	214235	*	*
446582.4	5493435	586	55732.71	99	55006.36	5	171330	-275	450
446980.8	5493349	644	55722.74	99	55006.37	4	182100	*	*
447056.6	5493305	673	55721.9	99	55006.37	7	185704	*	*
447138.6	5493207	711	55729.99	99	55006.37	6	201245	*	*
447117.3	5493205	696	55729.53	99	55006.38	5	201118	*	*
447134.9	5493210	698	55729.76	99	55006.39	6	201154	*	*
447250.3	5493252	761	55723.39	99	55006.41	4	192953	*	*
447354.4	5493254	799	55723	99	55006.41	7	192439	*	*
447019.4	5493012	626	55745.46	99	55006.42	6	221756	*	*
446983.7	5493305	649	55721.97	99	55006.44	8	185345	*	*
447051.7	5493254	669	55726.14	99	55006.44	5	193906	*	*
446583	5493435	586	55732.78	99	55006.45	8	171337	*	*
447058	5493062	649	55740.53	99	55006.45	5	215120	*	*
446866.2	5493058	605	55742.43	99	55006.46	7	215953	*	*
447062.6	5493065	656	55740.9	99	55006.46	5	215104	*	*
446955.8	5493304	636	55722.18	99	55006.49	5	185240	*	*
447050.5	5493468	672	55735.54	99	55006.49	7	170012	*	*
446989.9	5493306	651	55722.53	99	55006.51	7	185400	*	*
446668.9	5493384	592	55729.83	99	55006.53	4	173246	*	*
447003.3	5493110	635	55735.72	99	55006.53	5	210731	*	*
447064.2	5493067	658	55741.07	99	55006.53	4	215059	*	*
447348.8	5493204	798	55733.32	99	55006.53	8	202222	*	*
446710.8	5493393	594	55729.94	99	55006.54	4	173453	*	*
447002.3	5493109	635	55735.76	99	55006.55	8	210728	*	*
447089.2	5493419	686	55728.77	99	55006.56	7	174631	*	*
447134.4	5493210	698	55729.93	99	55006.56	4	201155	*	*
447368.5	5493203	805	55733.09	99	55006.57	8	202329	*	*
447079.6	5493349	685	55722.74	99	55006.58	6	181708	*	*

447066	5493066	662	55741.17	99	55006.59	4	215046	*	*
446817.7	5493031	575	55744.81	99	55006.61	5	220832	*	*
446977.5	5493305	645	55722.39	99	55006.61	7	185328	*	*
447046.6	5493111	654	55735.69	99	55006.61	7	210936	*	*
446813.4	5493035	574	55744.88	99	55006.63	7	220826	*	*
447063.5	5493305	675	55721.88	99	55006.63	6	185718	*	*
447089.5	5493419	687	55728.82	99	55006.63	6	174632	*	*
447290.3	5493204	778	55733.1	99	55006.63	7	201941	*	*
447262.4	5493254	766	55723.52	99	55006.65	5	192905	*	*
447237	5493211	756	55732.2	99	55006.66	6	201711	*	*
447299.1	5493160	770	55734.04	99	55006.68	7	203126	*	*
446744.4	5493163	584	55734.62	99	55006.71	7	204604	*	*
447072.1	5493344	679	55722.7	99	55006.71	6	181738	*	*
446797.7	5493304	597	55722.81	99	55006.72	6	184615	*	*
447263.3	5493058	735	55741.5	99	55006.72	6	214157	*	*
446713.1	5493394	597	55730.14	99	55006.73	4	173454	*	*
446816.7	5493030	575	55744.94	99	55006.73	5	220831	*	*
446972.7	5493014	615	55745.65	99	55006.73	7	221602	*	*
446980.7	5493305	646	55722.34	99	55006.73	6	185334	*	*
446999.4	5493059	629	55741.69	99	55006.73	7	215502	*	*
447064.1	5493305	675	55721.97	99	55006.73	5	185720	*	*
446896.4	5493020	602	55744.96	99	55006.74	6	221259	*	*
446954.4	5493506	633	55739.79	99	55006.75	5	161231	*	*
447378.9	5493257	812	55722.92	99	55006.77	7	192316	*	*
446708.5	5493359	583	55722.57	99	55006.78	5	182839	*	*
447060.4	5493064	655	55741.13	99	55006.8	5	215109	*	*
446960.4	5493508	639	55739.95	99	55006.82	6	161248	*	*
446982.1	5493305	648	55722.33	99	55006.82	7	185340	*	*
446959.9	5493305	638	55722.84	99	55006.83	7	185250	*	*
447056.2	5493467	675	55735.8	99	55006.84	7	165954	*	*
447051.3	5493469	673	55735.89	99	55006.85	8	170011	*	*
447028.3	5493256	659	55726.29	99	55006.86	6	193957	*	*
446993.3	5493109	631	55736.11	99	55006.88	8	210657	*	*
447066	5493066	662	55741.46	99	55006.88	4	215047	*	*
446882	5493210	612	55732.68	99	55006.89	9	200315	*	*
446926.8	5493059	614	55743.26	99	55006.89	8	215732	*	*
446797.3	5493254	591	55726.54	99	55006.9	8	194927	*	*
447374.6	5493206	808	55733.35	99	55006.9	8	202341	*	*
446966.3	5493506	641	55740.1	99	55006.91	5	161317	*	*
446865.3	5493209	608	55732.09	99	55006.95	8	200237	*	*
447051.5	5493214	661	55731.56	99	55006.96	7	200818	*	*
446947.5	5493507	630	55740	99	55006.97	6	161210	*	*
447156.8	5493109	700	55736.39	99	55006.98	5	211505	*	*
447234.9	5493215	752	55732.47	99	55006.99	6	201707	*	*
447086.5	5493420	686	55729.29	99	55007	7	174626	*	*
447085.4	5493420	687	55729.33	99	55007.01	8	174623	*	*
446929.8	5493506	627	55740.14	99	55007.02	5	161113	*	*

446956.6	5493060	618	55742.74	99	55007.03	7	215624	*	*
446857.9	5493302	606	55722.74	99	55007.04	7	184910	*	*
446840.9	5493212	601	55732.27	99	55007.07	9	200150	*	*
446738.2	5493256	589	55727.73	99	55007.08	5	195239	*	*
446845	5493210	603	55732.51	99	55007.08	9	200155	*	*
446864.8	5493161	601	55734.03	99	55007.08	7	204252	*	*
447153.2	5493367	745	55722.95	99	55007.08	5	181401	*	*
447018.9	5493509	662	55740.64	99	55007.09	6	161517	*	*
447035.8	5493009	637	55746.45	99	55007.09	5	221918	*	*
446717.1	5493396	600	55730.55	99	55007.1	4	173457	*	*
446743.5	5493165	583	55735.03	99	55007.11	6	204605	*	*
446797.7	5493255	592	55726.65	99	55007.12	8	194922	*	*
447373	5493205	807	55733.61	99	55007.13	7	202338	*	*
446798.4	5493209	593	55732.16	99	55007.14	8	200036	*	*
446814.3	5493034	575	55745.39	99	55007.14	6	220827	*	*
446715.7	5493358	584	55722.95	99	55007.15	4	182828	*	*
446959	5493305	638	55723.12	99	55007.15	8	185249	*	*
447052.7	5493213	662	55731.76	99	55007.16	4	200819	*	*
447289.5	5493204	778	55733.64	99	55007.16	8	201940	*	*
446964.3	5493061	617	55742.87	99	55007.17	7	215610	*	*
446981.1	5493304	647	55722.73	99	55007.17	7	185336	*	*
446721.4	5493394	600	55730.71	99	55007.18	4	173507	*	*
446796.7	5493208	589	55732.07	99	55007.18	8	200030	*	*
446796.9	5493208	590	55732.09	99	55007.18	5	200031	*	*
447094.5	5493418	688	55729.28	99	55007.19	8	174640	*	*
446956	5493507	635	55740.25	99	55007.2	6	161235	*	*
446582.8	5493435	586	55733.54	99	55007.22	8	171338	*	*
446972.5	5493014	615	55746.12	99	55007.22	7	221601	*	*
447347.4	5493203	797	55733.99	99	55007.22	8	202220	*	*
446844.2	5493069	595	55743.46	99	55007.24	5	220050	*	*
447157.5	5493366	742	55723.09	99	55007.24	4	181359	350	350
447379.7	5493256	812	55723.38	99	55007.24	7	192314	*	*
447369.5	5493204	806	55733.78	99	55007.25	8	202332	*	*
447074.8	5493307	680	55723.23	99	55007.27	7	185751	*	*
446730.4	5493219	597	55728.57	99	55007.28	7	195320	*	*
446845.8	5493210	603	55732.76	99	55007.28	8	200156	*	*
446797.5	5493254	591	55727.02	99	55007.29	9	194930	*	*
447004.5	5493110	636	55736.45	99	55007.29	9	210733	*	*
446956.3	5493060	618	55743.02	99	55007.3	4	215625	*	*
446797.2	5493254	591	55727.07	99	55007.32	6	194931	*	*
447092	5493419	687	55729.45	99	55007.32	8	174636	*	*
447147.4	5493459	720	55737.54	99	55007.33	4	165321	*	*
447013.7	5493011	623	55746.65	99	55007.35	6	221744	*	*
447009.6	5493014	623	55746.83	99	55007.37	6	221735	*	*
447157.5	5493110	701	55736.82	99	55007.37	4	211508	*	*
446855.5	5493012	591	55744.15	99	55007.38	5	221036	*	*
446894.2	5493305	615	55723.16	99	55007.42	8	185020	*	*

446980.4	5493305	646	55723.08	99	55007.43	6	185333	*	*
446871.4	5493013	600	55745.79	99	55007.44	5	221139	*	*
446900.5	5493305	618	55723.37	99	55007.44	8	185031	*	*
446937	5493350	633	55723.8	99	55007.46	4	182227	*	*
446970.5	5493016	616	55746.3	99	55007.46	5	221552	*	*
447371.3	5493204	807	55733.96	99	55007.46	8	202336	*	*
447017.3	5493508	659	55741	99	55007.47	5	161513	*	*
447094.2	5493418	688	55729.57	99	55007.47	7	174639	*	*
447084.1	5493420	686	55729.78	99	55007.48	7	174615	*	*
447155.7	5493107	703	55736.83	99	55007.48	5	211444	*	*
446586.5	5493436	590	55733.94	99	55007.52	4	171325	*	*
447088.1	5493420	686	55729.78	99	55007.53	6	174629	*	*
447063.7	5493066	657	55742.04	99	55007.54	4	215101	*	*
447250.9	5493252	761	55724.5	99	55007.55	5	192951	*	*
447252.6	5493052	737	55742.3	99	55007.55	4	214208	*	*
446739.8	5493263	587	55728.29	99	55007.57	6	195220	*	*
447068.2	5493077	696	55742.55	99	55007.57	4	215011	*	*
447157.5	5493366	742	55723.43	99	55007.57	4	181400	*	*
447374.7	5493206	808	55734.01	99	55007.57	7	202342	*	*
447250.4	5493053	742	55742.34	99	55007.58	4	214209	*	*
447365.5	5493204	804	55734.13	99	55007.59	8	202323	*	*
447018.2	5493508	660	55741.15	99	55007.6	6	161516	*	*
446959.8	5493061	617	55743.34	99	55007.61	6	215616	*	*
446975.1	5493013	616	55746.63	99	55007.62	7	221607	*	*
447032.1	5493108	649	55736.56	99	55007.62	8	210906	*	*
447351	5493203	798	55734.44	99	55007.63	8	202225	*	*
447353.9	5493255	799	55724.23	99	55007.65	7	192441	*	*
446797.5	5493254	591	55727.36	99	55007.66	9	194929	*	*
447160.6	5493108	704	55737.17	99	55007.69	6	211510	*	*
446668.9	5493384	592	55730.97	99	55007.71	4	173253	*	*
446583.4	5493435	585	55734.08	99	55007.73	8	171333	*	*
446799.6	5493209	594	55732.89	99	55007.75	7	200040	*	*
446870.4	5493012	598	55746.14	99	55007.75	7	221134	*	*
446960.2	5493014	613	55745.55	99	55007.75	7	221502	*	*
447035.3	5493009	636	55747.11	99	55007.75	5	221916	*	*
447059.1	5493347	673	55723.83	99	55007.75	7	181815	*	*
447044.3	5493469	668	55736.92	99	55007.77	6	170032	*	*
447075.3	5493427	685	55730.11	99	55007.78	7	174600	*	*
446981.2	5493305	646	55723.39	99	55007.8	7	185335	*	*
447153.2	5493367	745	55723.68	99	55007.8	5	181403	*	*
446796.7	5493254	591	55727.77	99	55007.81	8	194937	*	*
447401.5	5493373	839	55725.21	99	55007.81	4	180416	*	*
446966.3	5493349	641	55724.1	99	55007.82	5	182120	*	*
446956.4	5493305	636	55723.55	99	55007.83	6	185242	*	*
447044.7	5493306	671	55723.83	99	55007.84	6	185636	*	*
446936.2	5493255	625	55728.12	99	55007.85	7	194255	*	*
447082.2	5493421	686	55730.16	99	55007.85	7	174612	*	*

446746.2	5493108	575	55736.89	99	55007.86	7	205840	*	*
446853.7	5493015	585	55742.39	99	55007.86	4	221026	*	*
447068.6	5493076	694	55742.82	99	55007.86	4	215013	*	*
447351.7	5493203	799	55734.68	99	55007.86	9	202226	*	*
446582.7	5493434	587	55734.16	99	55007.87	6	171341	*	*
446960.6	5493305	639	55723.97	99	55007.89	7	185252	*	*
446981.6	5493304	647	55723.45	99	55007.91	6	185337	*	*
446582.7	5493433	588	55734.18	99	55007.92	5	171345	*	*
446740.7	5493209	584	55732.5	99	55007.92	6	195844	*	*
446865.3	5493302	608	55723.97	99	55007.93	6	184924	*	*
446589.2	5493434	596	55734.44	99	55007.94	6	171316	*	*
446870.6	5493012	598	55746.33	99	55007.94	6	221135	*	*
446905.5	5493410	612	55730.25	99	55007.94	6	174054	*	*
447244.2	5493254	759	55724.62	99	55007.94	4	193024	*	*
446994.1	5493109	632	55737.2	99	55007.95	9	210700	*	*
447353.2	5493204	799	55734.79	99	55007.95	9	202229	*	*
447056.5	5493214	662	55732.61	99	55007.96	4	200825	*	*
447002.9	5493508	651	55741.4	99	55007.97	5	161438	*	*
447063.4	5493305	675	55723.23	99	55007.97	5	185717	*	*
447297.6	5493349	781	55724.15	99	55007.98	6	180928	*	*
446745.9	5493353	591	55723.81	99	55007.99	4	182741	*	*
447136.8	5493215	702	55731.42	99	55007.99	6	201207	*	*
446797.4	5493254	591	55727.84	99	55008	7	194934	*	*
446865.2	5493057	605	55744	99	55008.01	2	215956	*	*
446897.2	5493305	617	55723.81	99	55008.01	8	185025	*	*
447245.1	5493061	744	55742.98	99	55008.01	4	214229	*	*
446773	5493075	575	55746.39	99	55008.03	7	220734	*	*
447053.5	5493306	673	55723.91	99	55008.03	6	185654	*	*
447019.7	5493012	627	55747.07	99	55008.04	6	221757	*	*
446927.6	5493110	615	55738.39	99	55008.05	8	210447	*	*
446928.9	5493111	615	55738.46	99	55008.05	9	210450	*	*
447109.7	5493458	710	55737.38	99	55008.06	5	165548	*	*
447075.7	5493344	679	55724.12	99	55008.07	5	181732	*	*
447079.9	5493421	685	55730.4	99	55008.07	6	174608	*	*
446947.6	5493506	630	55741.12	99	55008.08	6	161209	*	*
447153.2	5493367	745	55723.97	99	55008.09	5	181402	*	*
447124.1	5493415	707	55729.96	99	55008.11	6	174850	*	*
447063.4	5493065	657	55742.59	99	55008.13	5	215103	*	*
447378.4	5493257	812	55724.29	99	55008.14	7	192317	*	*
446960.7	5493062	616	55743.88	99	55008.15	6	215615	*	*
446804.2	5493045	574	55746.6	99	55008.17	5	220811	*	*
446957.7	5493060	618	55743.88	99	55008.17	6	215621	*	*
446967.3	5493348	642	55724.48	99	55008.17	5	182119	*	*
447045.2	5493306	671	55724.2	99	55008.17	6	185638	*	*
446743.5	5493262	590	55728.93	99	55008.18	7	195215	*	*
446794.5	5493304	596	55724.31	99	55008.18	6	184610	*	*
446869.7	5493014	598	55746.56	99	55008.18	7	221133	*	*

446870.8	5493012	598	55746.57	99	55008.2	4	221137	*	*
447003.9	5493110	635	55737.37	99	55008.2	8	210732	*	*
446844.2	5493069	595	55744.44	99	55008.21	5	220049	*	*
447078.5	5493350	685	55724.38	99	55008.21	6	181711	*	*
446936.1	5493350	632	55724.58	99	55008.23	4	182228	*	*
447059.6	5493064	654	55742.49	99	55008.23	4	215112	*	*
446708.5	5493397	595	55731.64	99	55008.27	4	173448	*	*
447087.1	5493420	686	55730.55	99	55008.27	7	174627	*	*
446820.6	5493031	576	55746.43	99	55008.28	5	220835	*	*
447103.7	5493416	693	55730.4	99	55008.29	7	174700	*	*
446981.7	5493305	648	55723.83	99	55008.32	5	185339	*	*
447044.3	5493306	670	55724.29	99	55008.32	5	185635	*	*
447051.9	5493305	672	55724.27	99	55008.32	6	185651	*	*
446796.1	5493254	591	55728.34	99	55008.34	9	194938	*	*
446797.2	5493254	591	55727.93	99	55008.34	8	194925	*	*
447086	5493420	686	55730.65	99	55008.34	7	174624	*	*
447297.8	5493256	775	55724.98	99	55008.36	8	192712	*	*
446559.8	5493436	578	55734.39	99	55008.38	7	171438	*	*
447079.3	5493422	685	55730.71	99	55008.38	6	174607	*	*
447163.7	5493465	710	55738.45	99	55008.38	5	165358	*	*
447261.8	5493253	767	55725.24	99	55008.38	4	192908	*	*
447157.2	5493106	703	55737.73	99	55008.39	5	211448	*	*
447048	5493468	672	55737.46	99	55008.4	8	170017	*	*
447076.9	5493424	684	55730.74	99	55008.42	5	174604	*	*
446968.2	5493348	641	55724.77	99	55008.43	5	182117	*	*
446799	5493209	594	55733.51	99	55008.45	8	200038	*	*
447055.3	5493305	674	55724.15	99	55008.45	7	185659	*	*
447232.1	5493215	746	55733.91	99	55008.46	6	201700	*	*
446979.1	5493305	646	55724.18	99	55008.47	6	185331	*	*
447366.7	5493204	804	55735	99	55008.47	9	202325	*	*
446721.4	5493394	600	55732.03	99	55008.49	4	173508	*	*
446975.8	5493348	644	55724.87	99	55008.49	5	182106	*	*
447078.8	5493350	685	55724.68	99	55008.51	6	181710	*	*
447376.7	5493205	809	55734.9	99	55008.51	7	202347	*	*
446865.6	5493058	604	55744.5	99	55008.52	5	215955	*	*
446880.4	5493303	611	55724.52	99	55008.53	7	184947	*	*
446577.7	5493383	576	55730.8	99	55008.55	5	172919	*	*
447367	5493426	808	55726.56	99	55008.56	5	180202	*	*
446582.4	5493434	587	55734.85	99	55008.57	5	171343	*	*
446586.3	5493385	578	55730.78	99	55008.57	4	172926	*	*
446967.5	5493109	625	55738.27	99	55008.57	7	210551	*	*
446803.9	5493046	574	55747.01	99	55008.58	6	220810	*	*
446959.5	5493061	617	55744.31	99	55008.58	5	215617	*	*
446835.7	5493053	604	55744.85	99	55008.59	4	220100	*	*
447116.5	5493352	710	55724.63	99	55008.59	5	181536	*	*
447080.4	5493421	685	55730.93	99	55008.6	6	174609	*	*
447367.7	5493204	804	55735.13	99	55008.61	8	202327	*	*

446987.3	5493306	651	55724.42	99	55008.62	6	185355	*	*
447086.1	5493421	686	55730.95	99	55008.65	6	174625	*	*
447278.7	5493162	763	55735.94	99	55008.65	7	203204	*	*
446709.1	5493395	594	55732.03	99	55008.66	4	173449	*	*
447078.1	5493306	683	55724.63	99	55008.66	7	185801	*	*
446864.2	5493209	607	55733.88	99	55008.67	8	200233	*	*
446644.8	5493383	580	55731.93	99	55008.68	4	173158	*	*
446904.3	5493410	612	55731.03	99	55008.69	8	174052	*	*
446977.3	5493349	642	55725.08	99	55008.69	5	182104	*	*
446797.4	5493208	592	55733.67	99	55008.71	8	200033	*	*
447075.2	5493344	679	55724.76	99	55008.72	6	181733	*	*
447078	5493349	684	55724.88	99	55008.72	6	181712	*	*
447116	5493308	699	55724.38	99	55008.72	5	185937	*	*
446773.5	5493501	604	55742.47	99	55008.73	5	160719	*	*
447063.1	5493305	675	55724	99	55008.74	5	185716	*	*
447157	5493107	701	55738.08	99	55008.74	5	211457	*	*
446849.2	5493016	584	55743.43	99	55008.75	4	221019	*	*
447127.7	5493415	707	55730.38	99	55008.75	6	174857	*	*
447137.4	5493417	707	55730.19	99	55008.76	5	174904	*	*
446987.6	5493306	651	55724.61	99	55008.77	6	185356	*	*
446898.2	5493210	619	55734.62	99	55008.78	8	200342	*	*
446976.8	5493014	617	55748.01	99	55008.78	7	221616	*	*
446709.7	5493396	594	55732.15	99	55008.79	4	173447	*	*
446975.9	5493306	645	55724.68	99	55008.79	8	185324	*	*
447156.9	5493105	703	55738.09	99	55008.79	5	211454	*	*
447403	5493303	825	55723.38	99	55008.79	7	191624	*	*
446734.2	5493207	590	55729.91	99	55008.8	8	195332	*	*
446858.6	5493010	605	55747.1	99	55008.81	4	221117	*	*
446977.4	5493348	643	55725.21	99	55008.82	5	182103	*	*
446956	5493507	635	55741.88	99	55008.83	6	161234	*	*
446998.6	5493060	629	55743.8	99	55008.83	7	215503	*	*
446983.3	5493305	649	55724.36	99	55008.84	8	185344	*	*
447079.1	5493350	684	55725.01	99	55008.85	6	181709	*	*
447075.9	5493306	681	55724.86	99	55008.87	7	185753	*	*
446866.1	5493058	605	55744.85	99	55008.88	7	215952	*	*
446961.4	5493306	639	55725	99	55008.88	7	185253	*	*
447000.6	5493059	630	55743.82	99	55008.88	6	215501	*	*
446895.8	5493305	616	55724.67	99	55008.89	4	185023	*	*
447017.9	5493509	660	55742.44	99	55008.89	6	161515	*	*
447083	5493421	686	55731.2	99	55008.9	7	174613	*	*
447066.3	5493066	663	55743.48	99	55008.91	4	215045	*	*
446721.4	5493394	600	55732.45	99	55008.92	4	173506	*	*
447232.3	5493214	747	55734.37	99	55008.92	6	201701	*	*
446736.9	5493209	584	55733.04	99	55008.95	6	195706	*	*
447034.1	5493009	636	55748.28	99	55008.95	4	221913	*	*
447056.8	5493468	676	55737.89	99	55008.95	6	165951	*	*
446797.5	5493254	591	55728.63	99	55008.96	9	194928	*	*

446867.7	5493161	602	55735.97	99	55008.96	7	204248	*	*
447024.7	5493255	658	55728.37	99	55008.97	5	194001	*	*
446797.7	5493208	592	55734.01	99	55009.02	7	200034	*	*
446866.1	5493057	605	55745.02	99	55009.02	3	215958	*	*
446797.4	5493208	591	55733.97	99	55009.03	7	200032	*	*
447033.8	5493010	636	55748.35	99	55009.04	5	221912	*	*
447252.6	5493052	737	55743.77	99	55009.04	4	214207	*	*
447078	5493306	683	55725.04	99	55009.05	7	185800	*	*
446995.1	5493109	632	55738.34	99	55009.06	7	210704	*	*
447080.7	5493350	686	55725.23	99	55009.06	7	181705	*	*
447145.8	5493353	735	55725.03	99	55009.06	4	181427	325	350
446815.9	5493031	575	55747.3	99	55009.08	6	220830	*	*
446822.2	5493032	578	55747.2	99	55009.08	5	220836	*	*
446916.9	5493255	620	55729.27	99	55009.09	8	194336	*	*
447002.7	5493109	635	55738.29	99	55009.09	9	210730	*	*
446582.8	5493434	587	55735.39	99	55009.11	6	171342	*	*
447134.6	5493211	697	55732.49	99	55009.11	6	201156	*	*
447348.1	5493203	797	55735.9	99	55009.12	9	202221	*	*
447056.5	5493468	675	55738.11	99	55009.14	7	165957	*	*
446967.1	5493109	625	55738.85	99	55009.15	7	210550	*	*
446984.5	5493305	649	55724.71	99	55009.15	7	185347	*	*
447104.6	5493416	693	55731.29	99	55009.16	7	174702	*	*
446946.2	5493505	629	55742.21	99	55009.17	5	161206	*	*
447011.5	5493011	622	55748.54	99	55009.17	4	221740	*	*
447262.2	5493253	767	55726.05	99	55009.19	6	192906	*	*
447263	5493067	740	55743.99	99	55009.21	4	214154	*	*
446745.9	5493353	591	55725.04	99	55009.22	4	182739	*	*
446982.6	5493305	648	55724.73	99	55009.23	8	185342	*	*
446985	5493305	649	55724.81	99	55009.23	7	185348	*	*
447048.9	5493468	672	55738.29	99	55009.23	8	170015	*	*
447063.9	5493305	675	55724.48	99	55009.23	6	185719	*	*
446796.8	5493254	591	55729.65	99	55009.24	8	194941	*	*
447057.2	5493305	674	55724.83	99	55009.24	7	185702	*	*
447244.4	5493254	760	55725.94	99	55009.25	5	193025	*	*
446918.5	5493059	613	55745.66	99	55009.29	7	215754	*	*
447011.8	5493012	623	55748.64	99	55009.29	4	221741	*	*
447290.7	5493204	779	55735.75	99	55009.29	6	201942	*	*
447027	5493255	659	55728.71	99	55009.31	6	193959	*	*
446958.1	5493060	617	55745.03	99	55009.32	6	215620	*	*
447101	5493416	692	55731.42	99	55009.32	6	174651	*	*
447102.8	5493416	693	55731.43	99	55009.34	8	174658	*	*
446905.1	5493410	612	55731.68	99	55009.35	8	174053	*	*
447066.5	5493066	663	55743.91	99	55009.35	4	215043	*	*
446827.7	5493018	579	55744.88	99	55009.36	4	220850	*	*
447297.3	5493255	774	55725.88	99	55009.38	7	192719	*	*
446826.9	5493018	580	55745.5	99	55009.43	5	220849	*	*
447078.7	5493422	684	55731.77	99	55009.44	7	174606	*	*

447155.5	5493107	703	55738.8	99	55009.44	5	211443	*	*
446812.9	5493035	574	55747.72	99	55009.45	5	220825	*	*
446917.7	5493060	613	55745.83	99	55009.46	2	215755	*	*
446822.6	5493031	578	55747.58	99	55009.49	5	220837	*	*
446866.1	5493057	605	55745.48	99	55009.49	4	215957	*	*
447062.4	5493305	675	55724.76	99	55009.49	6	185715	*	*
447379.8	5493256	812	55725.64	99	55009.5	7	192313	*	*
446745.9	5493353	591	55725.33	99	55009.51	4	182740	*	*
447002.1	5493109	635	55738.75	99	55009.54	8	210729	*	*
446912.1	5493411	617	55731.92	99	55009.55	8	174106	*	*
446984.2	5493305	649	55725.09	99	55009.55	7	185346	*	*
447293.2	5493255	772	55726.21	99	55009.55	6	192735	*	*
446579.9	5493436	583	55735.75	99	55009.57	6	171351	*	*
446772.6	5493509	618	55743.59	99	55009.57	4	160658	*	*
447297.6	5493256	775	55726.21	99	55009.57	8	192711	*	*
447364.4	5493157	812	55737.03	99	55009.57	7	202858	*	*
447291.7	5493204	779	55736.06	99	55009.58	8	201944	*	*
447084.3	5493420	687	55731.95	99	55009.6	6	174618	*	*
447005.2	5493111	636	55738.75	99	55009.61	8	210734	*	*
447262	5493253	767	55726.47	99	55009.61	5	192907	*	*
447057.9	5493062	650	55743.72	99	55009.63	5	215119	*	*
447262.6	5493253	767	55726.5	99	55009.63	6	192904	*	*
446917	5493060	613	55746.02	99	55009.64	2	215756	*	*
447090.6	5493253	690	55729.12	99	55009.65	5	193741	*	*
446975.7	5493014	616	55748.69	99	55009.66	6	221608	*	*
447052.3	5493305	673	55725.59	99	55009.66	7	185652	*	*
447056.5	5493468	675	55738.65	99	55009.68	7	165956	*	*
446735.4	5493208	589	55730.78	99	55009.69	7	195334	*	*
446907.1	5493109	615	55739.39	99	55009.73	9	210407	*	*
447061.1	5493063	655	55744.11	99	55009.76	5	215108	*	*
446956.9	5493305	637	55725.55	99	55009.77	7	185244	*	*
446970.5	5493016	616	55748.62	99	55009.77	4	221551	*	*
446997.6	5493059	629	55744.76	99	55009.77	7	215504	*	*
446891.6	5493020	603	55747.71	99	55009.79	6	221240	*	*
446957	5493060	618	55745.49	99	55009.79	5	215622	*	*
446825.4	5493026	576	55747.58	99	55009.8	5	220845	*	*
446836.1	5493053	604	55746.06	99	55009.81	4	220059	-25	50
446893.8	5493305	615	55725.55	99	55009.82	7	185019	*	*
447140.7	5493418	708	55731.2	99	55009.84	6	174909	*	*
447284.8	5493256	770	55727.07	99	55009.84	7	192804	*	*
446825.2	5493029	579	55747.72	99	55009.86	4	220844	*	*
447263.4	5493063	735	55744.66	99	55009.88	4	214155	*	*
446892.2	5493021	603	55747.8	99	55009.89	6	221241	*	*
446917.7	5493255	621	55730.07	99	55009.89	6	194334	*	*
447056.4	5493467	675	55738.85	99	55009.89	7	165955	*	*
447360.9	5493203	802	55736.48	99	55009.9	9	202313	*	*
446585.4	5493392	581	55732.09	99	55009.91	5	172928	*	*

447058.1	5493347	673	55725.99	99	55009.93	7	181816	*	*
446668.9	5493384	592	55733.2	99	55009.94	4	173252	*	*
446951.7	5493059	619	55745.74	99	55009.94	6	215636	*	*
447084.3	5493420	687	55732.29	99	55009.94	6	174619	250	400
446721.4	5493394	600	55733.44	99	55009.96	4	173500	*	*
446865.7	5493057	604	55745.94	99	55009.96	6	215954	*	*
447298.9	5493349	781	55726.11	99	55009.96	6	180927	*	*
446840.6	5493302	602	55725.7	99	55009.98	8	184739	*	*
446978.1	5493305	645	55725.74	99	55009.98	6	185329	*	*
447068.7	5493077	697	55744.96	99	55009.98	4	215010	*	*
446975.5	5493348	643	55726.37	99	55009.99	5	182107	*	*
447001.5	5493506	649	55743.38	99	55010.02	5	161434	*	*
447376.1	5493206	808	55736.43	99	55010.02	8	202345	*	*
446870.8	5493011	598	55748.42	99	55010.04	6	221136	*	*
447025.8	5493255	658	55729.44	99	55010.04	6	194000	*	*
446841.2	5493250	596	55729.19	99	55010.05	5	194703	*	*
447033.6	5493009	636	55749.34	99	55010.05	5	221911	*	*
447084.3	5493420	687	55732.38	99	55010.05	6	174617	*	*
446803.8	5493062	580	55746.28	99	55010.06	6	220247	*	*
447091.3	5493419	687	55732.2	99	55010.06	7	174635	*	*
446577.2	5493434	585	55736.22	99	55010.07	4	171408	*	*
447084.3	5493420	687	55732.41	99	55010.07	7	174621	*	*
446825.8	5493027	580	55748.11	99	55010.08	6	220841	*	*
447036.7	5493010	637	55749.47	99	55010.08	5	221920	*	*
446739.6	5493263	586	55730.83	99	55010.09	5	195219	*	*
447079.4	5493305	684	55726.04	99	55010.09	7	185803	*	*
447360.9	5493203	802	55736.65	99	55010.09	9	202314	*	*
446680.2	5493348	580	55725.89	99	55010.11	4	182903	*	*
446800.4	5493408	605	55733.24	99	55010.11	4	173651	*	*
447117.8	5493205	696	55733.27	99	55010.11	5	201119	*	*
447027.7	5493256	659	55729.53	99	55010.13	6	193958	*	*
447050.9	5493254	669	55729.88	99	55010.13	5	193908	*	*
447084.3	5493420	687	55732.46	99	55010.14	6	174616	*	*
447033.3	5493010	636	55749.45	99	55010.17	5	221908	*	*
447073.5	5493349	685	55726.28	99	55010.18	4	181719	*	*
446976.3	5493014	617	55749.35	99	55010.19	7	221613	*	*
447005.6	5493014	623	55749.68	99	55010.19	5	221725	*	*
447076.1	5493425	684	55732.52	99	55010.19	4	174601	*	*
446710.1	5493395	594	55733.59	99	55010.21	4	173450	*	*
446976.4	5493014	617	55749.32	99	55010.22	7	221611	*	*
446613.4	5493343	586	55726.18	99	55010.23	5	183001	*	*
447065	5493305	676	55725.52	99	55010.25	7	185728	*	*
447078	5493422	684	55732.57	69	55010.25	5	174605	*	*
447057	5493305	673	55725.77	99	55010.27	7	185705	*	*
447078.8	5493305	683	55726.22	99	55010.27	7	185802	*	*
446907.6	5493108	614	55739.95	99	55010.28	7	210409	*	*
446797.3	5493255	591	55729.86	99	55010.29	9	194924	*	*

447124.8	5493310	703	55726.12	99	55010.29	5	185952	*	*
446738	5493256	589	55730.94	99	55010.3	4	195238	*	*
447058.2	5493061	648	55744.39	99	55010.32	5	215121	*	*
447084.3	5493420	687	55732.66	99	55010.32	7	174620	*	*
446996.3	5493108	633	55739.64	99	55010.33	9	210710	*	*
447060	5493064	654	55744.64	99	55010.33	5	215110	*	*
447092.8	5493419	687	55732.46	99	55010.34	7	174637	*	*
446988.2	5493350	644	55726.67	99	55010.35	5	182046	*	*
446995.4	5493109	633	55739.66	99	55010.36	8	210706	*	*
446875.7	5493303	611	55726.48	99	55010.37	8	184940	*	*
446721.4	5493394	600	55733.92	99	55010.38	4	173509	*	*
447056.3	5493468	675	55739.33	99	55010.38	7	165953	*	*
447052.7	5493305	673	55726.33	99	55010.42	7	185653	*	*
446976.3	5493014	617	55749.56	99	55010.43	7	221612	125	0
447073.5	5493344	680	55726.45	99	55010.43	6	181735	*	*
446834.6	5493029	592	55738.71	99	55010.44	4	220908	*	*
446804.6	5493044	574	55748.88	99	55010.45	5	220812	*	*
447262.4	5493255	766	55727.28	99	55010.45	5	192857	*	*
447379.2	5493256	812	55726.59	99	55010.45	7	192315	*	*
446967.8	5493508	641	55743.6	99	55010.46	6	161325	*	*
447083.9	5493420	686	55732.75	99	55010.46	6	174614	*	*
446956.6	5493507	635	55743.53	99	55010.47	6	161236	*	*
447033.4	5493010	636	55749.76	99	55010.48	5	221909	*	*
447075.6	5493306	680	55726.49	99	55010.51	7	185752	*	*
447073.1	5493344	680	55726.54	99	55010.53	5	181736	*	*
446840.3	5493057	605	55746.79	99	55010.54	5	220053	*	*
446967.6	5493507	641	55743.69	99	55010.54	6	161324	*	*
446979.7	5493305	646	55726.23	99	55010.55	5	185332	*	*
447033	5493010	636	55749.84	99	55010.55	5	221907	*	*
447150.7	5493348	732	55726.55	99	55010.55	6	181424	*	*
447140	5493457	724	55740.49	99	55010.56	4	165415	*	*
447364.9	5493204	803	55737.1	99	55010.56	8	202322	*	*
446994.7	5493109	632	55739.86	99	55010.59	8	210703	*	*
447139	5493351	729	55726.58	99	55010.62	5	181429	*	*
447155	5493107	704	55739.99	99	55010.63	5	211442	*	*
447050.2	5493468	672	55739.69	99	55010.64	8	170013	*	*
446616.6	5493341	586	55726.57	99	55010.65	5	182959	*	*
446990.5	5493306	651	55726.72	99	55010.65	5	185401	*	*
446742.6	5493264	588	55731.41	99	55010.66	6	195216	*	*
447124	5493207	700	55733.89	99	55010.68	4	201126	*	*
447299.3	5493256	775	55727.41	99	55010.68	8	192707	*	*
446722.4	5493241	585	55731.91	99	55010.69	6	195303	*	*
447002.2	5493109	635	55739.92	99	55010.7	9	210727	*	*
447043.4	5493306	671	55726.63	99	55010.7	6	185633	*	*
447359.9	5493254	801	55727.38	99	55010.7	7	192421	*	*
446996.5	5493059	629	55745.75	99	55010.72	7	215507	*	*
446958.1	5493305	638	55726.66	99	55010.73	8	185248	*	*

446937.6	5493255	626	55731.05	99	55010.74	7	194253	*	*
446856.9	5493011	615	55749.03	99	55010.77	5	221114	*	*
446957.1	5493507	636	55743.84	99	55010.78	6	161237	*	*
447247.9	5493254	762	55727.82	99	55010.78	5	193006	*	*
446982.8	5493305	649	55726.3	99	55010.79	8	185343	*	*
446738.2	5493256	590	55731.44	99	55010.83	5	195236	*	*
446929.1	5493505	627	55743.94	99	55010.83	5	161112	*	*
447000.9	5493506	649	55744.17	99	55010.83	6	161433	*	*
447360.9	5493203	802	55737.4	99	55010.84	9	202315	*	*
446708.5	5493359	583	55726.64	99	55010.85	5	182840	*	*
446785.7	5493162	587	55738.02	99	55010.85	8	204453	*	*
447057.4	5493347	673	55726.89	99	55010.85	6	181817	*	*
447074.7	5493349	685	55726.97	99	55010.86	5	181718	*	*
447064.5	5493305	676	55726.11	99	55010.89	6	185722	*	*
446937	5493255	626	55731.19	99	55010.9	7	194254	*	*
447117.2	5493308	699	55726.56	99	55010.9	6	185938	*	*
447145.8	5493353	735	55726.88	99	55010.91	4	181426	*	*
447024.1	5493255	658	55730.31	99	55010.92	6	194002	175	250
447301.3	5493256	776	55727.68	99	55010.92	7	192705	*	*
446844.1	5493016	584	55745.66	99	55010.95	5	221017	*	*
447366.8	5493204	804	55737.47	99	55010.95	8	202326	*	*
446994.1	5493109	631	55740.2	99	55010.96	8	210659	*	*
446823.5	5493031	579	55749.06	99	55011.01	5	220838	*	*
446857.7	5493012	611	55749.28	99	55011.01	5	221115	*	*
447073	5493349	685	55727.11	99	55011.02	6	181720	*	*
447138.4	5493418	708	55732.4	99	55011.03	5	174906	*	*
447077	5493305	683	55727.07	99	55011.04	5	185758	*	*
447302.8	5493347	781	55727.19	99	55011.04	5	180924	*	*
447120.3	5493417	706	55733.16	99	55011.05	7	174742	*	*
446897	5493018	603	55749.34	99	55011.06	4	221301	*	*
447080.9	5493350	686	55727.24	99	55011.07	7	181704	*	*
447061.5	5493306	675	55726.37	99	55011.08	7	185713	*	*
447115.1	5493308	700	55726.74	99	55011.08	6	185936	*	*
447377.3	5493205	809	55737.47	99	55011.09	8	202349	*	*
447048.1	5493468	672	55740.17	99	55011.1	8	170018	*	*
447005.8	5493111	636	55740.25	99	55011.11	7	210735	*	*
447152	5493345	736	55727.13	99	55011.12	6	181423	*	*
446680.2	5493348	580	55726.94	99	55011.14	4	182904	*	*
446996	5493109	633	55740.44	99	55011.14	8	210709	*	*
447093.4	5493418	688	55733.24	99	55011.14	8	174638	*	*
447379.8	5493256	812	55727.28	99	55011.14	7	192312	*	*
447055.5	5493213	662	55735.8	99	55011.17	6	200823	*	*
446841.8	5493212	602	55736.42	99	55011.18	9	200151	*	*
446919.4	5493059	613	55747.56	99	55011.18	5	215753	*	*
446590	5493386	578	55733.91	99	55011.19	5	173040	*	*
446734.9	5493207	589	55732.33	99	55011.23	9	195333	*	*
447380.5	5493256	812	55727.37	99	55011.23	7	192311	*	*

447100.2	5493417	691	55733.36	99	55011.27	5	174649	*	*
446996	5493109	633	55740.58	99	55011.28	8	210708	*	*
447080.3	5493305	684	55727.27	99	55011.32	6	185805	*	*
447153	5493105	702	55740.69	99	55011.32	6	211440	*	*
446870.5	5493012	599	55749.69	99	55011.33	7	221138	*	*
447038.2	5493009	637	55750.75	99	55011.33	6	221923	*	*
447122.5	5493459	728	55740.99	99	55011.34	4	165448	*	*
447136.4	5493416	707	55732.81	99	55011.35	6	174903	*	*
447297.7	5493257	775	55727.96	99	55011.35	8	192713	*	*
446976.3	5493014	617	55750.57	99	55011.37	7	221614	*	*
446798	5493305	597	55727.49	99	55011.41	6	184616	*	*
447073	5493426	683	55733.73	99	55011.41	7	174557	*	*
446958.5	5493061	617	55747.14	99	55011.42	7	215619	*	*
447048.3	5493468	672	55740.48	99	55011.42	8	170016	*	*
447361.7	5493203	803	55737.98	99	55011.42	9	202317	*	*
446896.3	5493305	616	55727.22	99	55011.43	7	185024	*	*
446976.4	5493014	617	55750.64	99	55011.43	7	221615	*	*
447239.1	5493061	738	55746.38	99	55011.43	5	214236	*	*
446976.3	5493014	617	55750.51	99	55011.44	6	221610	*	*
446995	5493109	633	55740.73	99	55011.44	7	210705	*	*
447102.2	5493416	692	55733.54	99	55011.45	5	174655	*	*
447021.9	5493303	661	55727.36	99	55011.46	6	185513	*	*
447125.2	5493311	703	55727.39	99	55011.46	7	190000	*	*
447102.5	5493416	693	55733.56	99	55011.47	8	174657	*	*
447147.3	5493351	724	55727.39	99	55011.47	5	181432	*	*
447020.4	5493012	627	55750.49	99	55011.5	6	221800	*	*
447242.1	5493057	736	55746.48	99	55011.5	4	214234	*	*
446864.7	5493053	604	55747.55	99	55011.53	4	220000	*	*
447077.3	5493306	683	55727.54	99	55011.53	6	185759	*	*
447155.9	5493107	703	55740.88	99	55011.53	5	211445	*	*
446741.1	5493210	585	55736.13	99	55011.54	6	195845	*	*
447065.7	5493305	677	55726.83	99	55011.54	7	185729	*	*
446583.7	5493436	587	55737.95	99	55011.55	6	171327	*	*
447008.3	5493015	623	55751.02	99	55011.55	6	221733	*	*
447000.5	5493506	649	55744.88	99	55011.56	5	161432	*	*
447101.7	5493417	692	55733.66	99	55011.56	8	174653	*	*
447123.9	5493253	703	55730.73	99	55011.56	5	193627	*	*
447137.8	5493456	727	55741.5	99	55011.57	4	165414	*	*
446834.6	5493024	586	55741.2	99	55011.58	5	220910	*	*
446982.4	5493305	648	55727.09	99	55011.58	6	185341	*	*
446644.3	5493384	581	55734.84	99	55011.59	5	173200	*	*
447361.2	5493202	803	55738.15	99	55011.59	9	202316	*	*
446866.1	5493161	602	55738.59	99	55011.6	7	204250	*	*
447377.8	5493257	812	55727.76	99	55011.6	7	192318	*	*
446903.1	5493410	611	55733.99	99	55011.63	7	174050	*	*
446800	5493209	595	55736.82	99	55011.64	8	200041	*	*
447065	5493305	676	55726.87	99	55011.65	7	185726	*	*

446644.1	5493384	581	55734.91	99	55011.66	4	173159	*	*
446957.4	5493507	636	55744.73	99	55011.66	6	161238	*	*
446985.3	5493305	649	55727.26	99	55011.66	7	185349	*	*
447163.7	5493465	710	55741.73	99	55011.67	5	165359	*	*
447262.4	5493255	766	55728.49	99	55011.67	7	192856	*	*
446888.8	5493406	605	55734.09	99	55011.68	8	173957	*	*
447237.4	5493063	740	55746.57	99	55011.69	4	214240	*	*
446863.1	5493161	600	55738.62	99	55011.71	8	204254	*	*
447065	5493305	676	55726.94	99	55011.72	6	185725	*	*
446721.4	5493394	600	55735.22	99	55011.73	4	173501	*	*
447073.7	5493426	683	55734.07	99	55011.74	6	174558	*	*
447137.7	5493217	701	55735.18	99	55011.74	5	201208	*	*
447134.7	5493211	698	55735.13	99	55011.75	6	201157	*	*
447043.8	5493306	671	55727.62	99	55011.76	6	185630	*	*
447237.4	5493063	740	55746.61	99	55011.76	4	214242	*	*
446956.8	5493305	637	55727.53	99	55011.78	7	185243	*	*
447039	5493008	637	55751.22	99	55011.78	6	221926	*	*
446807.4	5493041	574	55750.21	99	55011.79	5	220816	*	*
447262.5	5493253	767	55728.66	99	55011.79	6	192903	*	*
446890.4	5493019	602	55749.74	99	55011.8	5	221238	*	*
446957.2	5493305	638	55727.65	99	55011.8	8	185246	*	*
446858.2	5493303	606	55727.53	99	55011.81	7	184911	*	*
446970.8	5493508	642	55744.87	99	55011.81	6	161332	*	*
447079.9	5493305	684	55727.76	99	55011.81	6	185804	*	*
447148.2	5493350	726	55727.75	99	55011.81	4	181431	*	*
447106.9	5493416	694	55734.05	99	55011.86	8	174712	*	*
447033.4	5493010	636	55751.17	99	55011.9	5	221910	*	*
447024.2	5493011	628	55750.89	99	55011.92	5	221813	*	*
447043.2	5493306	671	55727.83	99	55011.92	6	185632	*	*
446991	5493306	651	55728.06	99	55011.93	7	185402	*	*
446957.9	5493507	636	55745.01	99	55011.94	6	161239	*	*
447069.5	5493074	688	55746.81	99	55011.94	4	215018	*	*
447104.3	5493416	693	55734.07	99	55011.95	8	174701	*	*
446893.4	5493304	615	55727.68	99	55011.96	7	185018	*	*
446935.2	5493255	625	55732.21	99	55011.96	8	194256	*	*
447064.2	5493305	675	55727.19	99	55011.96	5	185721	*	*
446615	5493342	586	55727.91	99	55011.97	5	183000	*	*
446799.2	5493210	594	55737.07	99	55011.97	7	200039	*	*
446895	5493305	615	55727.74	99	55011.97	7	185022	*	*
446987.8	5493350	645	55728.29	99	55011.97	5	182047	*	*
447065	5493305	676	55727.21	99	55011.97	7	185727	*	*
447075.9	5493349	684	55728.11	99	55011.98	5	181716	*	*
447102.4	5493416	693	55734.07	99	55011.98	7	174656	*	*
447346.8	5493203	798	55738.74	99	55011.98	8	202219	*	*
447388.5	5493302	819	55726.83	99	55011.98	7	191523	*	*
446800.4	5493408	605	55735.12	99	55011.99	4	173650	*	*
447061.8	5493305	675	55727.26	99	55011.99	7	185714	*	*

446790	5493306	592	55728.01	99	55012	6	184553	*	*
446896.9	5493020	602	55750.27	99	55012.02	7	221300	*	*
446906.7	5493410	613	55734.35	99	55012.02	5	174056	*	*
446976.8	5493349	642	55728.41	99	55012.02	4	182105	*	*
446903.6	5493410	612	55734.38	99	55012.03	6	174051	*	*
447007.8	5493014	623	55751.5	99	55012.03	6	221732	*	*
447019.1	5493508	663	55745.65	99	55012.03	6	161522	*	*
447007.2	5493014	623	55751.52	99	55012.05	6	221730	*	*
447184.8	5493066	717	55747.63	99	55012.08	5	214418	*	*
446808	5493039	575	55750.51	99	55012.1	6	220817	*	*
447065	5493305	676	55727.33	99	55012.11	6	185724	225	300
447100.7	5493417	691	55734.21	99	55012.11	6	174650	*	*
446617.9	5493341	586	55728.04	99	55012.13	5	182958	*	*
447043.1	5493469	668	55741.28	99	55012.13	7	170033	*	*
447298.9	5493256	775	55728.84	99	55012.14	8	192708	*	*
446741.7	5493210	583	55736.86	99	55012.15	8	195855	*	*
446894.5	5493306	615	55727.9	99	55012.15	7	185021	*	*
446590.4	5493386	579	55734.87	99	55012.16	6	173042	*	*
447017.5	5493508	662	55745.7	99	55012.16	6	161518	*	*
446997.2	5493059	629	55747.22	99	55012.19	6	215506	*	*
447070.1	5493068	674	55746.86	99	55012.2	4	215025	*	*
446938.6	5493255	626	55732.53	99	55012.21	8	194252	*	*
446962.9	5493061	616	55747.92	99	55012.21	7	215612	*	*
447244.3	5493254	759	55728.88	99	55012.21	5	193023	*	*
446610.4	5493388	577	55735.12	99	55012.22	5	173100	*	*
447023.8	5493256	657	55731.62	99	55012.22	6	194004	*	*
446839	5493054	607	55748.49	99	55012.23	4	220054	*	*
447156.3	5493108	701	55741.63	99	55012.23	5	211504	*	*
447387.7	5493302	819	55727.07	99	55012.23	7	191521	*	*
446865.8	5493053	603	55748.25	99	55012.24	4	215959	*	*
446852.1	5493015	585	55746.84	99	55012.25	4	221023	*	*
447065.8	5493305	677	55727.59	99	55012.27	7	185730	*	*
447090.8	5493253	690	55731.73	99	55012.27	6	193740	*	*
446844.2	5493069	595	55748.51	99	55012.28	5	220048	*	*
447002	5493507	650	55745.67	99	55012.28	5	161436	*	*
447298.1	5493257	775	55728.93	99	55012.28	8	192710	*	*
447067.3	5493306	677	55727.72	99	55012.3	7	185734	*	*
447019.9	5493011	627	55751.32	99	55012.31	5	221758	*	*
447091.6	5493252	690	55731.76	99	55012.31	6	193739	*	*
446867.2	5493050	603	55748.35	99	55012.32	3	220001	*	*
446741.4	5493209	583	55737.05	99	55012.34	6	195856	*	*
447021.3	5493302	661	55728.19	99	55012.35	7	185511	*	*
447074.4	5493427	684	55734.68	99	55012.35	7	174559	*	*
446798.1	5493254	592	55731.86	99	55012.36	9	194919	*	*
447043.6	5493307	671	55728.25	99	55012.37	6	185631	*	*
447043.8	5493306	670	55728.33	99	55012.37	7	185634	*	*
447262.9	5493255	767	55729.19	99	55012.38	5	192855	*	*

447412.5	5493165	820	55739.54	99	55012.38	7	202646	*	*
447101.4	5493416	692	55734.49	99	55012.39	7	174652	*	*
446836.4	5493052	605	55748.65	99	55012.4	4	220058	*	*
446815.4	5493032	575	55750.64	99	55012.41	6	220829	*	*
447045.7	5493346	668	55728.38	99	55012.41	5	181836	*	*
446890.7	5493019	602	55750.36	99	55012.43	5	221239	*	*
446981.8	5493349	644	55728.78	99	55012.43	5	182058	*	*
447150.7	5493348	732	55728.42	99	55012.43	6	181425	*	*
446967.3	5493348	642	55728.77	99	55012.44	5	182118	*	*
446858.2	5492996	577	55750.82	99	55012.46	4	221046	*	*
447151.9	5493105	701	55741.84	99	55012.47	7	211439	*	*
446965.9	5493109	625	55742.23	99	55012.48	8	210548	*	*
447065	5493305	676	55727.7	99	55012.48	6	185723	*	*
446581.1	5493433	581	55738.65	99	55012.49	5	171404	*	*
446909.3	5493410	614	55734.85	99	55012.49	8	174100	*	*
446971	5493349	642	55728.88	99	55012.5	5	182112	*	*
447001.8	5493109	635	55741.72	99	55012.5	7	210726	*	*
446997.6	5493059	629	55747.52	99	55012.51	5	215505	*	*
447036.3	5493010	637	55751.88	99	55012.51	5	221919	*	*
447069.7	5493075	691	55747.4	99	55012.51	4	215017	*	*
446721.4	5493394	600	55736.02	99	55012.52	4	173503	*	*
446799.7	5493406	605	55735.67	99	55012.52	4	173649	*	*
446741.5	5493210	584	55737.24	99	55012.53	8	195854	*	*
446962.2	5493061	616	55748.25	99	55012.53	7	215613	*	*
446969.1	5493348	641	55728.87	99	55012.53	5	182116	*	*
446579.9	5493436	583	55738.73	69	55012.55	6	171353	*	*
447017.5	5493508	659	55746.12	99	55012.57	6	161514	*	*
446805.3	5493043	574	55751.02	99	55012.59	5	220813	*	*
446836.9	5493052	605	55748.85	99	55012.59	4	220057	*	*
447353.6	5493255	799	55729.16	99	55012.59	7	192442	*	*
446747.1	5493353	591	55728.45	99	55012.62	5	182737	*	*
447074.5	5493344	679	55728.65	99	55012.62	6	181734	*	*
447144.9	5493352	728	55728.57	99	55012.62	5	181430	*	*
447155.8	5493107	701	55742.02	99	55012.63	6	211502	*	*
447158	5493106	703	55741.97	99	55012.63	5	211449	*	*
446974.1	5493306	644	55728.65	99	55012.64	7	185321	*	*
447026	5493009	633	55752.43	99	55012.64	6	221846	*	*
446814.2	5493061	577	55748.66	99	55012.65	6	220148	*	*
446916.1	5493255	620	55732.84	99	55012.66	8	194338	*	*
446994.4	5493109	632	55741.93	99	55012.67	8	210702	*	*
447103.2	5493416	693	55734.77	99	55012.67	7	174659	*	*
447066.4	5493066	662	55747.25	99	55012.68	4	215044	*	*
446801.4	5493448	599	55740.72	99	55012.69	7	170831	*	*
447115.8	5493353	713	55728.7	99	55012.69	6	181533	*	*
447291.3	5493204	779	55739.18	99	55012.71	5	201943	*	*
447367	5493426	808	55730.76	99	55012.73	5	180203	*	*
446798.2	5493254	592	55732.25	99	55012.74	7	194920	*	*

446579.9	5493436	583	55738.96	99	55012.76	6	171349	*	*
446972	5493017	616	55751.6	99	55012.77	5	221555	*	*
447381.1	5493257	812	55728.91	99	55012.77	6	192310	*	*
446868.6	5493161	602	55739.8	99	55012.78	6	204247	*	*
447237.4	5493063	740	55747.68	99	55012.78	4	214239	*	*
447135	5493416	707	55734.3	99	55012.81	5	174902	*	*
446967.3	5493507	641	55745.98	99	55012.82	6	161323	*	*
447058.2	5493468	676	55741.77	99	55012.84	6	165949	*	*
447080.7	5493422	685	55735.16	99	55012.84	7	174610	*	*
447018.5	5493509	664	55746.45	99	55012.85	6	161521	*	*
447049.5	5493468	672	55741.95	99	55012.89	7	170014	*	*
446745.9	5493353	591	55728.72	99	55012.9	4	182738	*	*
447084.6	5493420	686	55735.23	99	55012.9	7	174622	*	*
447075.8	5493306	681	55728.92	99	55012.91	7	185754	*	*
447381.8	5493256	813	55729.06	99	55012.91	6	192309	*	*
447361	5493254	801	55729.62	99	55012.92	7	192419	*	*
447056.4	5493468	676	55741.88	99	55012.93	6	165952	*	*
447155.8	5493107	701	55742.32	99	55012.93	5	211503	*	*
446919.6	5493254	622	55733.12	99	55012.94	8	194330	*	*
446644.8	5493383	580	55736.19	99	55012.95	4	173157	*	*
447074.4	5493306	680	55728.9	99	55012.95	7	185750	*	*
446946.7	5493505	630	55746	99	55012.96	5	161207	*	*
447080.3	5493305	684	55728.91	99	55012.96	7	185806	*	*
447139.5	5493419	709	55734.34	99	55012.97	5	174907	*	*
447069.1	5493073	685	55747.82	99	55012.98	4	215019	*	*
447156.4	5493106	703	55742.32	99	55012.98	5	211447	*	*
446828	5493030	582	55750.93	99	55012.99	3	220843	*	*
446789.2	5493306	593	55729.11	99	55013.03	7	184557	*	*
446858.7	5493000	590	55751.48	99	55013.04	4	221050	*	*
447237.4	5493063	740	55747.95	99	55013.04	4	214238	*	*
447243.8	5493253	762	55729.91	99	55013.04	5	193012	*	*
446915.3	5493255	620	55733.24	99	55013.07	8	194339	*	*
447360.1	5493202	802	55739.84	99	55013.07	6	202240	*	*
446741.4	5493264	586	55733.84	99	55013.09	6	195217	*	*
446590.2	5493386	578	55735.82	99	55013.1	6	173037	*	*
446741.6	5493210	584	55737.8	99	55013.1	8	195853	*	*
447058.3	5493467	677	55742.03	99	55013.1	6	165948	*	*
447401.5	5493373	839	55730.5	99	55013.1	4	180414	*	*
447137.7	5493418	708	55734.51	99	55013.11	5	174905	*	*
446802.7	5493062	582	55749.34	99	55013.12	7	220248	*	*
446906.1	5493410	613	55735.44	99	55013.12	7	174055	*	*
446834.6	5493029	592	55740.74	99	55013.14	4	220907	*	*
447011.4	5493348	658	55729.25	99	55013.14	5	181941	*	*
447058.6	5493468	676	55742.08	99	55013.15	5	165947	*	*
446814.9	5493033	575	55751.4	99	55013.16	6	220828	*	*
446974.6	5493306	644	55729.14	99	55013.17	7	185322	*	*
447069.2	5493428	683	55735.43	99	55013.17	8	174551	*	*

446929.3	5493112	615	55743.67	99	55013.18	8	210452	*	*
447037.3	5493059	639	55747.03	99	55013.18	5	215246	*	*
446995.7	5493109	633	55742.49	99	55013.19	8	210707	*	*
447185.4	5493075	726	55748.7	99	55013.2	4	214414	*	*
446721.4	5493394	600	55736.71	99	55013.21	4	173502	*	*
446784.6	5493163	586	55740.38	99	55013.22	7	204454	*	*
446901.1	5493306	618	55729.19	99	55013.23	7	185032	*	*
447002	5493507	650	55746.6	99	55013.23	6	161435	*	*
446762.9	5493353	596	55729.17	99	55013.24	6	182728	*	*
447021.6	5493302	661	55729.12	99	55013.25	7	185512	*	*
447055.5	5493213	662	55737.9	99	55013.26	6	200824	*	*
447037.5	5493009	638	55752.71	99	55013.29	5	221922	*	*
446929.3	5493111	615	55743.75	99	55013.3	9	210451	*	*
447157.3	5493105	703	55742.63	99	55013.3	5	211452	*	*
447361.3	5493203	803	55740.05	99	55013.3	9	202243	550	200
446961.3	5493062	616	55749.04	99	55013.31	7	215614	*	*
446901.7	5493306	618	55729.3	99	55013.32	7	185033	*	*
447263.9	5493255	767	55730.16	99	55013.35	7	192853	*	*
447388.6	5493303	819	55728.22	99	55013.35	7	191527	*	*
446844.2	5493069	595	55749.61	99	55013.37	5	220047	*	*
447100.2	5493253	692	55733.29	99	55013.37	5	193721	*	*
446996.5	5493108	633	55742.67	99	55013.38	9	210711	*	*
446987	5493306	650	55729.17	99	55013.4	7	185354	*	*
447134.2	5493205	708	55737.03	99	55013.4	5	201240	*	*
446757	5493109	574	55742.45	99	55013.41	5	205853	*	*
446976.2	5493014	616	55752.46	99	55013.41	6	221609	*	*
446797.1	5493254	592	55733.98	99	55013.43	8	194942	*	*
446741.6	5493210	584	55738.14	99	55013.44	7	195852	*	*
447298.8	5493257	775	55730.13	99	55013.45	8	192709	*	*
447359.4	5493202	802	55740.23	99	55013.45	8	202239	*	*
447136.1	5493214	702	55736.88	99	55013.46	6	201206	*	*
447076	5493305	682	55729.49	99	55013.47	7	185756	*	*
446927.3	5493109	615	55743.8	99	55013.48	8	210446	*	*
447411.9	5493164	820	55740.64	99	55013.48	7	202647	*	*
446839	5493054	607	55749.75	99	55013.49	4	220055	*	*
447043.1	5493308	671	55728.92	99	55013.5	7	185609	*	*
446732.5	5493164	579	55741.54	99	55013.52	5	204615	*	*
446957.1	5493305	638	55729.33	99	55013.52	8	185245	*	*
446734.6	5493207	587	55734.53	99	55013.53	6	195339	*	*
447069.7	5493072	682	55748.29	99	55013.53	4	215021	*	*
447300.3	5493256	775	55730.28	99	55013.53	8	192706	*	*
446978.7	5493305	646	55729.28	99	55013.54	7	185330	*	*
447011.1	5493348	657	55729.63	99	55013.54	7	181942	*	*
447156.5	5493107	702	55742.9	99	55013.54	6	211458	*	*
447105.3	5493416	693	55735.7	99	55013.55	8	174704	*	*
446740.3	5493262	586	55734.28	99	55013.57	4	195221	*	*
446738.8	5493256	591	55734.17	99	55013.58	5	195235	*	*

446742	5493210	584	55738.29	99	55013.59	7	195851	*	*
447006.7	5493015	623	55753.1	99	55013.61	5	221728	*	*
446762.6	5493110	579	55742.76	99	55013.62	6	205914	*	*
447111.1	5493305	696	55729.23	99	55013.62	7	185926	*	*
447128.2	5493416	708	55735.21	99	55013.63	6	174858	*	*
447139.7	5493455	724	55743.63	99	55013.63	5	165402	*	*
446939.5	5493255	626	55733.97	99	55013.64	7	194251	*	*
446837.5	5493053	607	55749.91	99	55013.65	4	220056	*	*
447031.3	5493108	648	55742.6	99	55013.65	7	210905	*	*
447237.4	5493063	740	55748.53	99	55013.66	4	214241	*	*
446775.5	5493072	574	55752.06	99	55013.68	5	220737	*	*
446887.8	5493406	605	55736.11	99	55013.68	8	173956	*	*
447002.7	5493061	628	55748.58	99	55013.68	7	215459	*	*
447003	5493062	627	55748.56	99	55013.68	6	215458	*	*
447145.8	5493353	735	55729.64	99	55013.68	4	181428	*	*
446793	5493255	593	55734.27	99	55013.69	7	194959	*	*
446902	5493306	619	55729.7	99	55013.69	8	185034	*	*
447117.4	5493352	711	55729.69	99	55013.69	5	181534	*	*
447087.7	5493253	687	55733.26	99	55013.71	6	193748	*	*
446734.1	5493207	586	55734.7	99	55013.72	7	195340	*	*
446834.1	5493026	589	55742.66	99	55013.72	4	220909	*	*
447145.7	5493353	720	55729.62	99	55013.72	5	181433	*	*
446590.2	5493386	578	55736.47	99	55013.74	6	173039	*	*
446798.6	5493254	592	55733.25	99	55013.75	9	194918	*	*
446877.9	5493211	610	55739.36	99	55013.76	9	200307	*	*
446969.5	5493349	641	55730.12	99	55013.77	5	182115	*	*
446916.3	5493060	612	55750.16	99	55013.78	2	215757	*	*
447359.1	5493254	801	55730.44	99	55013.78	7	192422	*	*
446960	5493508	639	55746.91	99	55013.79	6	161246	*	*
447000.5	5493304	653	55730.18	99	55013.79	7	185424	*	*
446589.6	5493388	578	55736.01	99	55013.81	4	172927	*	*
447166.2	5493467	714	55743.91	99	55013.83	5	165356	*	*
446827.3	5493029	576	55750.99	99	55013.84	6	220847	*	*
447076.7	5493305	682	55729.86	99	55013.84	7	185757	*	*
447237.4	5493063	740	55748.67	99	55013.84	4	214243	*	*
447185	5493065	716	55749.42	99	55013.86	4	214419	*	*
447014.9	5493348	660	55730.02	99	55013.87	7	181935	*	*
447292.9	5493255	772	55730.56	99	55013.87	6	192736	*	*
447020.9	5493302	660	55729.69	99	55013.88	7	185510	*	*
447043.3	5493308	671	55729.48	99	55013.89	7	185618	*	*
447057.9	5493061	648	55747.95	99	55013.89	5	215122	*	*
446892.7	5493305	615	55729.63	99	55013.9	7	185017	*	*
447021.2	5493012	628	55752.88	99	55013.9	5	221801	*	*
447157.5	5493110	701	55743.36	99	55013.9	4	211509	*	*
446730.7	5493221	596	55735.22	99	55013.91	6	195319	*	*
446776.5	5493071	574	55752.3	99	55013.91	7	220738	*	*
446793.2	5493254	593	55734.75	99	55013.91	7	194958	*	*

447262.2	5493253	768	55730.78	99	55013.91	4	192902	*	*
447066.7	5493065	663	55748.49	99	55013.93	4	215042	*	*
446923.9	5493059	614	55750.34	99	55013.95	5	215745	*	*
446972.2	5493015	615	55752.82	99	55013.95	7	221559	*	*
447037.1	5493009	637	55753.36	99	55013.96	5	221921	*	*
446797.4	5493162	587	55741.08	99	55013.97	8	204431	*	*
447012.5	5493012	623	55753.32	99	55013.99	5	221742	*	*
447114.8	5493352	714	55730	99	55013.99	4	181532	*	*
446906.8	5493112	614	55743.7	99	55014	8	210350	*	*
447001.8	5493304	653	55730.35	99	55014	7	185426	*	*
447353.1	5493254	799	55730.58	99	55014.01	7	192444	*	*
447361.1	5493203	803	55740.75	99	55014.01	9	202244	*	*
447100.7	5493254	692	55733.98	99	55014.02	5	193720	*	*
447360.6	5493203	802	55740.79	99	55014.03	8	202241	*	*
446581.1	5493433	581	55740.2	99	55014.05	5	171406	*	*
447025.3	5493008	631	55753.84	99	55014.05	6	221838	*	*
446858.8	5493002	594	55752.52	99	55014.06	4	221051	*	*
447284	5493256	770	55731.28	99	55014.07	8	192806	*	*
446975.2	5493306	645	55730.02	99	55014.09	8	185323	*	*
447067.5	5493065	661	55748.64	99	55014.09	4	215041	*	*
447185	5493065	716	55749.72	99	55014.09	4	214424	*	*
447100.9	5493254	693	55734.11	99	55014.11	5	193719	*	*
447026.7	5493009	634	55753.87	99	55014.12	5	221848	*	*
447042.4	5493307	671	55729.51	99	55014.14	6	185604	200	300
446899	5493210	619	55739.98	99	55014.15	6	200343	*	*
446740.2	5493264	585	55734.91	99	55014.16	6	195218	*	*
447043	5493308	671	55729.54	99	55014.16	7	185605	*	*
447043	5493308	671	55729.56	99	55014.17	7	185606	*	*
446858.2	5492996	577	55752.56	99	55014.18	4	221047	*	*
447145.9	5493059	714	55749.86	99	55014.18	4	214524	*	*
447163.7	5493465	710	55744.2	99	55014.18	5	165401	*	*
446802.2	5493405	604	55737.32	99	55014.19	5	173652	*	*
446908	5493112	614	55743.9	99	55014.2	7	210351	*	*
447284.4	5493256	770	55731.43	99	55014.21	8	192805	*	*
447302	5493256	776	55730.97	99	55014.21	7	192704	*	*
446748.3	5493213	584	55738.92	99	55014.22	6	195908	*	*
446710.8	5493393	594	55737.62	99	55014.23	4	173452	*	*
446794	5493305	596	55730.36	99	55014.23	6	184609	*	*
446840.1	5493249	596	55733.43	99	55014.23	7	194706	*	*
447041.1	5493305	669	55729.62	99	55014.23	6	185600	*	*
447070.4	5493069	676	55748.93	99	55014.23	4	215023	*	*
446969.1	5493508	642	55747.35	99	55014.24	6	161328	*	*
447158	5493106	703	55743.59	99	55014.24	5	211450	*	*
446717.1	5493396	600	55737.72	99	55014.25	4	173458	*	*
446907.4	5493109	614	55743.92	99	55014.25	9	210408	*	*
446957.7	5493305	638	55730.14	99	55014.25	8	185247	*	*
446859.2	5493026	619	55752.78	99	55014.26	4	221054	*	*

446860.3	5492992	586	55752.74	99	55014.26	4	221052	*	*
447263.2	5493255	767	55731.06	99	55014.26	5	192854	*	*
447092.4	5493306	691	55729.87	99	55014.27	7	185842	*	*
446812.1	5493035	574	55752.57	99	55014.28	5	220824	*	*
447072.3	5493349	685	55730.36	99	55014.28	6	181721	*	*
447118.4	5493205	696	55737.47	99	55014.29	5	201120	*	*
447060.7	5493306	675	55729.63	99	55014.32	7	185712	*	*
447387	5493302	819	55729.15	99	55014.33	7	191519	*	*
446916.5	5493255	620	55734.52	99	55014.34	7	194337	*	*
447156.2	5493108	701	55743.7	99	55014.34	6	211459	*	*
447353.2	5493255	799	55730.92	99	55014.35	6	192443	*	*
446579.9	5493436	583	55740.54	99	55014.36	6	171350	*	*
447043.1	5493308	671	55729.77	99	55014.36	7	185608	*	*
447082.7	5493466	692	55742.98	99	55014.37	7	165850	*	*
447237.4	5493063	740	55749.3	99	55014.37	4	214237	*	*
447364.1	5493204	804	55740.93	99	55014.38	8	202321	*	*
447195.7	5493071	721	55749.72	99	55014.4	4	214409	*	*
447360.5	5493254	801	55731.1	99	55014.41	7	192420	*	*
447043.2	5493308	671	55729.88	99	55014.42	7	185612	*	*
446612	5493343	585	55730.4	99	55014.43	5	183002	*	*
447125.2	5493310	703	55730.27	99	55014.43	6	185953	*	*
447274.5	5493256	769	55731.18	99	55014.43	5	192832	*	*
446559.6	5493437	579	55740.45	99	55014.45	8	171439	*	*
446917.4	5493255	620	55734.63	99	55014.45	8	194335	*	*
447037	5493057	639	55748.31	99	55014.46	4	215244	*	*
446807	5493070	574	55750.58	99	55014.47	5	220310	*	*
447377	5493257	812	55730.63	99	55014.47	7	192320	*	*
447388	5493302	819	55729.32	99	55014.47	7	191522	*	*
447080.5	5493305	684	55730.42	99	55014.48	6	185807	*	*
447038.4	5493008	637	55753.92	99	55014.49	5	221924	*	*
447133.1	5493454	735	55744.49	99	55014.49	5	165403	325	450
446798.1	5493255	592	55734.02	99	55014.5	7	194921	*	*
446859.8	5493031	625	55753	99	55014.5	4	221053	0	0
447125.2	5493310	703	55730.36	99	55014.5	7	185955	*	*
446789.5	5493306	593	55730.58	99	55014.51	7	184556	*	*
447042.1	5493307	671	55729.87	99	55014.51	5	185603	*	*
447043.6	5493307	671	55730.27	99	55014.51	6	185625	*	*
446907.3	5493410	613	55736.86	99	55014.52	8	174057	*	*
446912.4	5493307	622	55730.62	99	55014.52	8	185053	*	*
447256.1	5493304	769	55730.27	99	55014.53	5	190815	*	*
447377.3	5493257	812	55730.69	99	55014.53	6	192319	*	*
447026.6	5493009	634	55754.32	99	55014.55	6	221847	*	*
447041.8	5493306	670	55729.92	99	55014.55	5	185601	*	*
447133.1	5493454	735	55744.57	99	55014.57	5	165404	*	*
447276.3	5493255	769	55731.35	99	55014.57	7	192827	*	*
447018.1	5493509	664	55748.16	99	55014.58	5	161520	*	*
447024.6	5493303	661	55730.63	99	55014.58	6	185517	*	*

446584.8	5493393	580	55736.76	99	55014.59	4	172929	*	*
447043.3	5493308	671	55730.27	99	55014.6	6	185621	*	*
446741.3	5493210	584	55739.22	99	55014.61	8	195846	*	*
447043.3	5493308	671	55730.12	99	55014.61	7	185615	*	*
447001.9	5493061	627	55749.54	99	55014.62	6	215500	*	*
446963.7	5493061	617	55750.33	99	55014.63	7	215611	*	*
447072.5	5493426	683	55736.97	99	55014.65	8	174556	*	*
446796.7	5493253	593	55735.21	99	55014.67	9	194943	*	*
447142.9	5493059	706	55750.17	99	55014.67	5	214530	*	*
446915.7	5493061	612	55751.08	99	55014.69	2	215758	*	*
446939.5	5493256	626	55735.05	99	55014.69	6	194249	*	*
447070	5493071	681	55749.42	99	55014.7	4	215022	*	*
446715.7	5493396	599	55738.15	99	55014.71	4	173456	*	*
446892.4	5493305	616	55730.46	99	55014.72	7	185016	*	*
447026	5493009	633	55754.53	99	55014.72	6	221845	*	*
446590.2	5493386	578	55737.46	99	55014.73	7	173038	*	*
446590	5493388	579	55736.93	99	55014.75	7	172934	*	*
447017.9	5493509	663	55748.31	99	55014.75	6	161519	*	*
447009.2	5493304	656	55730.34	99	55014.76	7	185444	*	*
447125	5493459	731	55744.42	99	55014.76	4	165447	*	*
447244.6	5493254	759	55731.42	99	55014.76	6	193022	*	*
446826.1	5493028	575	55752.46	99	55014.77	6	220846	*	*
446918.2	5493255	621	55734.95	99	55014.77	6	194333	*	*
446835.5	5493054	602	55751.03	99	55014.8	4	220106	*	*
446853.3	5493014	585	55749.36	99	55014.81	4	221025	*	*
447152.4	5493208	725	55738.5	99	55014.82	4	201313	*	*
446965.4	5493060	619	55750.49	99	55014.84	7	215608	*	*
447002.5	5493305	653	55731.16	99	55014.85	7	185427	*	*
447114.5	5493308	700	55730.51	99	55014.85	6	185935	*	*
447377	5493256	811	55731.01	99	55014.85	7	192323	*	*
446742	5493165	582	55742.79	99	55014.86	6	204606	*	*
446960.4	5493508	639	55747.99	99	55014.87	5	161247	*	*
447008.7	5493303	655	55730.48	99	55014.87	5	185443	*	*
447043.3	5493308	671	55730.43	99	55014.87	7	185617	*	*
447231.1	5493216	746	55740.32	99	55014.87	7	201659	*	*
446747.8	5493213	585	55739.59	99	55014.88	6	195907	*	*
447008.4	5493304	655	55730.51	99	55014.88	6	185442	*	*
447043.2	5493308	671	55730.38	99	55014.89	6	185614	*	*
446808.8	5493038	575	55753.29	99	55014.9	4	220818	*	*
447117.3	5493352	710	55730.92	99	55014.9	4	181535	*	*
447043.3	5493308	671	55730.61	99	55014.91	6	185622	*	*
447147	5493060	715	55750.6	99	55014.91	5	214523	*	*
446858.6	5493001	590	55753.34	99	55014.92	4	221049	*	*
447363.7	5493157	811	55742.38	99	55014.92	7	202859	*	*
447092.3	5493253	691	55734.38	99	55014.93	6	193738	*	*
447402.3	5493303	825	55729.52	99	55014.93	7	191623	*	*
447125.2	5493311	703	55730.86	99	55014.95	7	185959	*	*

447361.4	5493203	802	55741.73	99	55014.98	9	202242	*	*
446846.4	5493015	584	55749.69	99	55014.99	5	221018	*	*
447039.3	5493008	638	55754.44	99	55014.99	6	221927	*	*
447043.2	5493308	671	55730.43	99	55014.99	7	185611	*	*
447125.2	5493310	703	55730.86	99	55014.99	7	185956	*	*
447153.8	5493105	702	55744.36	99	55014.99	5	211441	*	*
446801.1	5493209	595	55740.25	99	55015	6	200043	*	*
447043.3	5493308	671	55730.61	99	55015	7	185619	*	*
447143.6	5493060	714	55750.58	99	55015	4	214528	*	*
447066	5493305	677	55730.35	99	55015.01	7	185731	*	*
447139.6	5493208	711	55738.62	99	55015.01	5	201246	*	*
446973.4	5493305	644	55731.11	99	55015.02	6	185319	*	*
446714.4	5493396	598	55738.45	99	55015.03	4	173455	*	*
447025.2	5493009	631	55754.85	99	55015.03	6	221840	*	*
446806	5493042	574	55753.48	99	55015.04	5	220814	*	*
446896.5	5493209	618	55740.96	99	55015.05	6	200338	*	*
446741.9	5493210	584	55739.69	99	55015.06	8	195847	*	*
446748.3	5493353	592	55730.9	99	55015.06	5	182736	*	*
446903.6	5493305	619	55731.14	99	55015.06	8	185039	*	*
446949.1	5493256	632	55735.63	99	55015.06	8	194228	*	*
446788.9	5493306	593	55731.17	99	55015.07	6	184558	*	*
447120.8	5493457	728	55744.72	99	55015.08	4	165450	*	*
446619.1	5493340	586	55730.99	99	55015.09	5	182957	*	*
446968	5493508	641	55748.22	99	55015.09	6	161326	*	*
447143.3	5493060	710	55750.63	99	55015.09	5	214529	*	*
447042.4	5493469	669	55744.24	99	55015.1	7	170034	*	*
447030.7	5493107	648	55744.06	99	55015.11	7	210904	*	*
447043.1	5493308	671	55730.54	99	55015.11	7	185610	*	*
446901.8	5493410	609	55737.38	99	55015.13	8	174017	*	*
446902.4	5493306	619	55731.16	99	55015.14	8	185035	*	*
446934.1	5493254	625	55735.38	99	55015.15	7	194257	*	*
447125.2	5493310	703	55731.05	99	55015.15	7	185958	*	*
447262	5493254	767	55731.99	99	55015.15	7	192859	*	*
446841.1	5493251	597	55734.27	99	55015.16	7	194659	*	*
446800.2	5493209	595	55740.4	99	55015.17	8	200042	*	*
447047.3	5493110	654	55744.28	99	55015.18	7	210937	*	*
447121	5493204	698	55738.4	99	55015.19	6	201122	*	*
446656.3	5493394	584	55738.49	99	55015.2	4	173239	*	*
446726.2	5493225	588	55736.5	99	55015.2	4	195316	*	*
446971.5	5493348	641	55731.59	99	55015.2	4	182111	*	*
447024	5493256	658	55734.6	99	55015.21	6	194003	*	*
447053.6	5493213	662	55739.82	99	55015.21	6	200820	*	*
446964.3	5493108	624	55745.01	99	55015.22	9	210546	*	*
446965.3	5493061	618	55750.89	99	55015.22	7	215609	*	*
446770.4	5493505	611	55749.26	99	55015.23	5	160657	*	*
446919.2	5493255	622	55735.41	99	55015.23	8	194331	*	*
447116.7	5493415	704	55737.38	99	55015.23	7	174734	*	*

447414.9	5493169	821	55742.35	99	55015.23	7	202636	*	*
446858.8	5493303	606	55730.99	99	55015.25	8	184912	*	*
446868.8	5493302	609	55731.39	99	55015.25	8	184930	*	*
447043.2	5493308	671	55730.72	99	55015.25	6	185613	*	*
446844.2	5493069	595	55751.5	99	55015.26	5	220046	*	*
447038.7	5493008	637	55754.78	99	55015.35	5	221925	*	*
447143.6	5493060	714	55750.98	99	55015.36	4	214527	*	*
447142.9	5493354	719	55731.25	99	55015.37	5	181434	*	*
446831.8	5493020	581	55710.22	99	55015.38	4	220856	*	*
446973.8	5493305	644	55731.43	99	55015.38	8	185320	*	*
447043.3	5493308	671	55730.92	99	55015.38	7	185616	*	*
447066.7	5493306	677	55730.79	99	55015.4	7	185733	*	*
447362.3	5493203	803	55741.95	99	55015.4	9	202318	*	*
447125.2	5493310	703	55731.3	99	55015.42	5	185957	*	*
447275.8	5493256	769	55732.19	99	55015.42	7	192828	*	*
446972.7	5493306	643	55731.59	99	55015.44	7	185317	*	*
446902.8	5493305	619	55731.5	99	55015.46	7	185036	50	300
447070.1	5493068	674	55750.15	99	55015.47	4	215024	*	*
446996.1	5493060	629	55750.54	99	55015.5	6	215508	*	*
447043.9	5493307	671	55731.32	99	55015.5	6	185628	*	*
447057.6	5493305	674	55730.97	99	55015.5	7	185706	*	*
447377.5	5493205	809	55741.89	99	55015.52	5	202350	*	*
447387.3	5493302	819	55730.35	99	55015.52	7	191520	*	*
447134.9	5493210	699	55738.92	99	55015.53	6	201158	*	*
447005.2	5493064	628	55750.34	99	55015.54	6	215448	*	*
447043.9	5493307	671	55731.32	99	55015.54	6	185626	*	*
447150.7	5493104	702	55744.91	99	55015.54	7	211438	*	*
446853.3	5493014	585	55750.12	99	55015.55	4	221024	*	*
447145.9	5493059	714	55751.22	99	55015.55	4	214525	*	*
446973.1	5493306	643	55731.71	99	55015.58	7	185318	*	*
447043.1	5493308	671	55730.98	99	55015.58	7	185607	*	*
447132.7	5493453	738	55745.56	99	55015.58	4	165408	*	*
447185	5493065	716	55751.18	99	55015.58	4	214421	*	*
446589.2	5493389	579	55737.76	99	55015.59	7	172933	*	*
447001.4	5493108	635	55744.82	99	55015.59	4	210725	*	*
447007.5	5493014	623	55755.07	99	55015.59	6	221729	*	*
447262	5493255	766	55732.43	99	55015.59	6	192858	*	*
447021.7	5493013	628	55754.56	99	55015.6	4	221803	*	*
447043.9	5493307	671	55731.43	99	55015.63	6	185627	*	*
447185	5493065	716	55751.25	99	55015.63	4	214422	*	*
447275	5493256	769	55732.38	99	55015.63	7	192830	450	250
446806.8	5493042	574	55754.07	99	55015.64	5	220815	*	*
446586.3	5493392	580	55737.8	99	55015.65	4	172930	*	*
447007.9	5493304	655	55731.32	99	55015.65	7	185441	*	*
447006	5493014	623	55755.17	99	55015.67	6	221726	*	*
447032.4	5493010	636	55754.96	99	55015.67	5	221906	*	*
447361.3	5493254	801	55732.39	99	55015.68	7	192418	*	*

446743.8	5493206	584	55740.44	99	55015.7	7	195902	*	*
446855.3	5492992	594	55754.1	99	55015.7	5	221048	*	*
447023.4	5493013	628	55754.64	99	55015.7	5	221807	*	*
446811.8	5493035	575	55754.02	99	55015.71	6	220823	*	*
447151.2	5493207	725	55739.38	99	55015.71	6	201312	*	*
446574.2	5493432	585	55741.89	99	55015.72	5	171402	*	*
446902.3	5493409	610	55737.96	99	55015.72	7	174019	*	*
447069.2	5493073	684	55750.52	99	55015.72	4	215020	*	*
447043.8	5493307	671	55731.57	99	55015.73	7	185629	*	*
446580.1	5493430	586	55741.93	99	55015.76	5	171403	*	*
446733.5	5493208	590	55736.88	99	55015.76	5	195331	*	*
447358.7	5493202	802	55742.54	99	55015.76	6	202238	*	*
447091.9	5493306	690	55731.37	99	55015.78	7	185841	*	*
447269.5	5493257	768	55732.58	99	55015.78	7	192842	*	*
447040.1	5493006	639	55755.26	99	55015.79	5	221938	*	*
447079.8	5493349	685	55731.95	99	55015.79	4	181707	*	*
447104.9	5493417	693	55737.93	99	55015.79	8	174703	*	*
446865.8	5493049	604	55751.9	99	55015.86	4	220002	*	*
447003.8	5493062	627	55750.75	99	55015.87	6	215453	*	*
447412.5	5493165	820	55743.01	99	55015.87	7	202645	*	*
446839.1	5493250	597	55735.12	99	55015.88	6	194708	*	*
447077	5493424	684	55738.2	99	55015.88	4	174602	*	*
447300	5493159	770	55743.25	99	55015.88	8	203125	*	*
446994.2	5493015	620	55754.71	99	55015.89	7	221653	*	*
446996.9	5493108	633	55745.16	99	55015.89	9	210712	*	*
446968.5	5493508	641	55749.02	99	55015.9	6	161327	*	*
447026.9	5493009	635	55755.64	99	55015.91	5	221849	*	*
447185	5493065	716	55751.53	99	55015.91	4	214423	*	*
446902.9	5493306	619	55731.97	99	55015.92	8	185037	*	*
447265.7	5493256	767	55732.76	99	55015.93	6	192850	*	*
447145.9	5493059	714	55751.6	99	55015.94	4	214526	*	*
446786.6	5493072	569	55752.54	99	55015.95	7	220342	*	*
446794.5	5493253	593	55736.53	99	55015.95	8	194953	*	*
446742.6	5493210	584	55740.62	99	55015.97	7	195848	*	*
447081.1	5493305	684	55731.9	99	55015.98	7	185809	*	*
446971.2	5493017	616	55754.81	99	55015.99	4	221554	*	*
447023.4	5493012	628	55754.96	99	55015.99	5	221810	*	*
446906.6	5493110	615	55745.67	99	55016	9	210405	*	*
446834.5	5493030	593	55742.94	99	55016.01	5	220906	*	*
447093.1	5493253	691	55735.49	99	55016.01	6	193736	*	*
447022	5493013	629	55754.97	99	55016.02	5	221805	*	*
446965.5	5493109	624	55745.81	99	55016.04	6	210547	*	*
447055.7	5493348	671	55732.05	99	55016.04	5	181819	*	*
447263	5493067	740	55750.82	99	55016.04	4	214153	*	*
447105.4	5493416	694	55738.22	99	55016.06	7	174705	*	*
447142.9	5493059	706	55751.51	99	55016.06	5	214532	*	*
447110.2	5493416	697	55738.27	99	55016.08	6	174715	*	*

446739.5	5493255	592	55736.68	99	55016.1	5	195234	*	*
447285.2	5493256	771	55733.34	99	55016.1	7	192803	*	*
447292	5493205	779	55742.59	99	55016.1	8	201945	*	*
447042	5493307	671	55731.46	99	55016.11	6	185602	*	*
446799.7	5493406	605	55739.3	99	55016.14	4	173648	*	*
446785.7	5493072	569	55752.77	99	55016.16	5	220344	*	*
446999.9	5493305	653	55732.57	99	55016.16	7	185423	*	*
447043.3	5493308	671	55731.8	99	55016.16	7	185620	*	*
446579.9	5493436	583	55742.35	99	55016.17	6	171352	*	*
446908.5	5493410	614	55738.54	99	55016.18	8	174059	*	*
447021.3	5493013	628	55755.14	99	55016.18	5	221802	*	*
447153.8	5493345	739	55732.21	99	55016.19	6	181422	*	*
447149.7	5493065	707	55751.91	99	55016.2	4	214518	*	*
447265.1	5493256	767	55733.03	99	55016.2	6	192851	*	*
446939.4	5493256	626	55736.58	99	55016.21	7	194248	*	*
446971.5	5493306	643	55732.39	99	55016.21	8	185315	*	*
446865.2	5493049	604	55752.28	99	55016.22	4	220003	*	*
447185	5493065	716	55751.8	99	55016.22	4	214420	*	*
446587	5493391	580	55738.38	99	55016.23	4	172931	*	*
446895.7	5493210	617	55742.13	99	55016.23	7	200337	*	*
446785.7	5493073	570	55752.94	99	55016.25	6	220349	*	*
446828	5493021	577	55752.86	99	55016.25	6	220848	*	*
447066.3	5493305	677	55731.62	99	55016.25	7	185732	*	*
447125.2	5493310	703	55732.1	99	55016.25	7	185954	*	*
447149.7	5493104	702	55745.65	99	55016.25	6	211436	*	*
447015.3	5493107	640	55745.45	99	55016.26	6	210804	*	*
446747.3	5493212	585	55740.99	99	55016.27	8	195906	*	*
447025.8	5493009	632	55756.09	99	55016.27	6	221844	*	*
446811.6	5493036	575	55754.61	99	55016.28	5	220822	*	*
447100.5	5493253	694	55736.33	99	55016.29	6	193718	*	*
447132.6	5493415	706	55737.84	99	55016.3	5	174900	*	*
446865.3	5493209	608	55741.45	99	55016.33	8	200238	*	*
447153.2	5493367	745	55732.22	99	55016.33	5	181404	*	*
447256.3	5493304	769	55732.06	99	55016.33	7	190816	*	*
446906.7	5493110	615	55746	99	55016.34	9	210406	*	*
447109.9	5493064	707	55751.54	99	55016.34	4	214640	*	*
447148.3	5493065	712	55752.05	99	55016.34	4	214519	*	*
446801.2	5493405	603	55739.48	99	55016.35	6	173653	*	*
446920	5493059	613	55752.73	99	55016.35	6	215752	*	*
446856.9	5493010	592	55753.92	99	55016.37	5	221038	*	*
447024	5493010	630	55755.96	99	55016.38	6	221832	*	*
446950.9	5493059	619	55752.2	99	55016.39	7	215637	*	*
447261.4	5493253	768	55733.25	99	55016.39	5	192909	*	*
447313.3	5493204	788	55743.28	99	55016.39	8	202037	*	*
446737.7	5493256	590	55737.02	99	55016.4	6	195237	*	*
447090.1	5493253	689	55735.89	99	55016.4	5	193743	*	*
446796.4	5493253	593	55736.94	99	55016.42	6	194944	*	*

446906.5	5493111	615	55746.1	99	55016.42	8	210404	*	*
446726.8	5493224	586	55737.78	99	55016.47	5	195317	*	*
446809.8	5493038	575	55754.85	99	55016.47	5	220819	*	*
446918.6	5493255	621	55736.65	99	55016.47	7	194332	*	*
447024	5493011	628	55755.44	99	55016.47	5	221812	*	*
447110.8	5493416	697	55738.66	99	55016.47	6	174716	*	*
446793	5493255	593	55736.8	99	55016.48	8	195000	*	*
447345.5	5493204	797	55743.22	99	55016.48	9	202217	*	*
446742.6	5493210	584	55741.16	99	55016.49	8	195849	*	*
446827.1	5493029	580	55754.51	99	55016.49	4	220842	*	*
447376.7	5493256	811	55732.66	99	55016.49	7	192324	*	*
446591	5493386	580	55739.23	99	55016.52	6	173043	*	*
446813.5	5493257	596	55736.43	99	55016.52	7	194829	*	*
447075.9	5493306	682	55732.53	99	55016.52	6	185755	*	*
447262.1	5493254	767	55733.38	99	55016.52	7	192901	*	*
446739.6	5493261	587	55737.23	99	55016.54	3	195222	*	*
446859.6	5493302	606	55732.32	99	55016.54	8	184914	*	*
446785.6	5493073	570	55753.27	99	55016.55	6	220350	*	*
447150	5493105	702	55745.94	99	55016.55	5	211437	*	*
446577.2	5493434	585	55742.71	99	55016.56	4	171407	*	*
447386.9	5493302	818	55731.37	99	55016.56	7	191518	*	*
447090.8	5493461	695	55745.09	99	55016.57	5	165833	*	*
447039.3	5493006	638	55756.04	99	55016.58	6	221936	*	*
446798.7	5493254	592	55736.13	99	55016.61	7	194917	*	*
446858.7	5493052	608	55752.88	99	55016.61	5	220030	*	*
447023.2	5493010	629	55755.63	99	55016.61	5	221819	*	*
447080.8	5493305	684	55732.55	99	55016.62	7	185808	*	*
447300.3	5493159	771	55744	99	55016.62	8	203124	*	*
446740.4	5493258	589	55737.31	99	55016.64	7	195224	*	*
446861.1	5493161	600	55743.54	99	55016.65	7	204256	*	*
447090.6	5493253	689	55736.13	99	55016.65	6	193742	250	250
447346.2	5493204	797	55743.4	99	55016.65	9	202218	*	*
447060.1	5493305	675	55732	99	55016.67	7	185711	*	*
446740.7	5493205	583	55741.4	99	55016.68	6	195858	*	*
447040.5	5493304	668	55732.09	99	55016.68	7	185559	*	*
447113.7	5493308	700	55732.35	99	55016.69	5	185934	*	*
447124.3	5493310	703	55732.51	99	55016.69	7	185951	*	*
447302.2	5493256	777	55733.47	99	55016.69	5	192701	*	*
446734.9	5493318	576	55732.65	99	55016.71	5	184348	*	*
446785.2	5493072	569	55753.35	99	55016.72	7	220346	*	*
447185	5493065	716	55752.37	99	55016.72	4	214426	*	*
447111.5	5493305	696	55732.34	99	55016.73	6	185927	*	*
447002.5	5493304	654	55733	99	55016.74	6	185428	*	*
447023.2	5493010	630	55755.72	99	55016.74	6	221818	*	*
447376.9	5493257	811	55732.9	99	55016.75	7	192322	*	*
446770.4	5493505	611	55750.81	99	55016.77	5	160656	*	*
446798.1	5493304	597	55732.84	99	55016.77	6	184617	*	*

447114.7	5493457	730	55746.39	99	55016.77	5	165455	*	*
447264.5	5493255	767	55733.59	99	55016.77	8	192852	*	*
447302.4	5493257	776	55733.54	99	55016.77	7	192703	*	*
447387.9	5493304	819	55731.63	99	55016.77	7	191526	*	*
447080	5493350	686	55732.98	99	55016.82	5	181706	*	*
447161.3	5493346	738	55732.79	99	55016.82	4	181413	*	*
447362.8	5493203	803	55743.37	99	55016.82	9	202319	*	*
447185	5493066	716	55752.35	99	55016.83	4	214416	*	*
447056.7	5493348	672	55732.86	99	55016.84	6	181818	*	*
447080.3	5493467	692	55745.51	99	55016.85	7	165856	250	450
447022.9	5493012	629	55755.82	99	55016.86	5	221809	*	*
446789.2	5493306	593	55732.98	99	55016.87	7	184559	*	*
447185.9	5493067	714	55752.38	99	55016.87	4	214415	*	*
447262.1	5493254	767	55733.72	99	55016.87	8	192900	*	*
446907.7	5493112	615	55746.61	99	55016.91	7	210352	*	*
447023.1	5493013	629	55755.86	99	55016.91	6	221808	*	*
447157.2	5493105	702	55746.22	99	55016.91	5	211455	*	*
447195.7	5493071	721	55752.18	99	55016.91	4	214407	*	*
447271.6	5493256	768	55733.71	99	55016.91	5	192840	*	*
446795.9	5493253	593	55737.4	99	55016.92	7	194946	*	*
447025.4	5493008	631	55756.72	99	55016.92	6	221839	*	*
447118.2	5493309	699	55732.6	99	55016.93	7	185939	*	*
447382.2	5493256	813	55733.08	99	55016.93	7	192308	*	*
446740.1	5493260	588	55737.62	99	55016.94	5	195223	*	*
447312.3	5493204	787	55743.78	99	55016.94	9	202033	*	*
446748.7	5493216	585	55741.64	99	55016.95	6	195909	*	*
447027.2	5493009	635	55756.66	99	55016.95	4	221850	*	*
447113.2	5493307	699	55732.61	99	55016.96	6	185933	*	*
446739.5	5493257	590	55737.62	99	55016.97	6	195226	*	*
447081.3	5493466	691	55745.6	99	55016.97	6	165853	*	*
447222.9	5493261	758	55733.87	99	55016.97	6	193120	*	*
446969.9	5493349	641	55733.33	99	55016.98	5	182114	*	*
446576.2	5493383	576	55739.22	99	55016.99	7	172916	*	*
446674.5	5493388	574	55740.36	99	55017	5	173333	*	*
446909.7	5493112	613	55746.67	99	55017	8	210422	*	*
447067.7	5493305	677	55732.45	99	55017	7	185735	*	*
447363.6	5493204	803	55743.55	99	55017	8	202320	*	*
446740	5493255	593	55737.6	99	55017.01	5	195233	-125	250
446742.4	5493210	584	55741.72	99	55017.02	8	195850	*	*
447091.5	5493461	695	55745.54	99	55017.02	6	165831	*	*
447105.4	5493416	694	55739.21	99	55017.03	7	174706	*	*
446991.6	5493306	651	55733.21	99	55017.04	7	185403	*	*
447025.4	5493008	632	55756.88	99	55017.04	5	221843	*	*
447039.9	5493304	668	55732.46	99	55017.04	7	185558	*	*
447068.7	5493076	693	55751.97	99	55017.04	4	215015	*	*
447274.1	5493256	769	55733.8	99	55017.05	5	192833	*	*
446992.9	5493013	620	55755.86	99	55017.07	5	221649	*	*

447229.4	5493217	748	55742.52	99	55017.07	5	201658	*	*
446962.1	5493305	639	55733.25	99	55017.08	6	185255	*	*
447043.3	5493308	671	55732.83	99	55017.09	7	185624	*	*
447300.8	5493159	771	55744.48	99	55017.09	8	203123	*	*
446903.1	5493349	617	55733.52	99	55017.1	5	182349	*	*
447001.1	5493305	653	55733.47	99	55017.1	6	185425	*	*
447024.4	5493011	628	55756.06	99	55017.1	6	221815	*	*
446744.9	5493207	584	55741.85	99	55017.11	8	195903	*	*
446962.1	5493305	638	55733.28	99	55017.12	6	185254	*	*
447045.2	5493346	668	55733.11	99	55017.12	5	181837	*	*
447054	5493213	662	55741.73	99	55017.12	6	200821	*	*
446581.1	5493433	581	55743.3	99	55017.14	5	171405	*	*
446734.3	5493311	576	55733.07	99	55017.14	4	184347	*	*
446740.6	5493255	595	55737.74	99	55017.14	4	195232	*	*
446850.8	5493060	603	55753.37	99	55017.14	4	220039	*	*
446949.6	5493256	632	55737.69	99	55017.14	8	194227	*	*
447004.1	5493062	627	55752.04	99	55017.14	6	215456	*	*
447022.7	5493012	628	55756.09	99	55017.15	6	221806	*	*
447068.1	5493306	677	55732.64	99	55017.15	7	185736	*	*
446928	5493504	626	55750.26	99	55017.16	5	161111	*	*
447135	5493416	707	55738.69	99	55017.17	5	174901	*	*
446558	5493436	578	55743.14	99	55017.18	7	171441	*	*
446962	5493306	639	55733.37	99	55017.18	7	185256	*	*
447054.6	5493213	662	55741.81	99	55017.19	6	200822	*	*
446789.5	5493306	592	55733.25	99	55017.2	7	184554	*	*
447004.1	5493062	627	55752.12	99	55017.21	6	215455	150	50
447017.5	5493506	662	55750.83	99	55017.21	4	161523	*	*
447234.9	5493215	752	55742.71	99	55017.21	6	201708	*	*
446948.1	5493256	631	55737.83	99	55017.22	8	194230	*	*
447119.9	5493204	698	55740.41	99	55017.22	5	201121	*	*
447147.8	5493060	713	55752.92	99	55017.22	5	214522	*	*
447261.5	5493253	767	55734.08	99	55017.22	5	192910	*	*
447027.2	5493009	635	55756.9	99	55017.23	5	221851	*	*
447142.9	5493059	706	55752.71	99	55017.23	5	214531	*	*
447270.7	5493256	768	55734.03	99	55017.23	7	192841	*	*
447006.3	5493111	637	55746.4	99	55017.25	8	210736	*	*
447023.8	5493011	628	55756.23	99	55017.26	4	221811	*	*
447039.6	5493008	638	55756.72	99	55017.26	5	221928	*	*
447071.5	5493349	684	55733.33	99	55017.26	6	181722	*	*
446774.4	5493073	574	55755.64	99	55017.27	7	220736	*	*
447023.4	5493010	629	55756.41	99	55017.27	5	221822	*	*
446845	5493069	597	55753.51	99	55017.28	4	220045	*	*
446974.1	5493348	643	55733.67	99	55017.28	4	182108	*	*
447077.3	5493424	684	55739.61	99	55017.29	6	174603	*	*
446889.9	5493302	615	55733.12	99	55017.38	8	185010	*	*
446984.5	5493350	644	55733.74	99	55017.39	6	182054	*	*
447236.3	5493213	753	55742.91	99	55017.39	6	201709	*	*

447234.9	5493069	744	55752.2	99	55017.42	5	214245	400	50
447389.6	5493304	820	55732.32	99	55017.42	6	191531	*	*
447106.5	5493415	694	55739.61	99	55017.43	7	174709	275	400
447136.9	5493216	701	55740.88	99	55017.43	4	201209	*	*
447277.9	5493162	762	55744.73	99	55017.43	8	203205	*	*
446899.4	5493410	608	55739.77	99	55017.47	7	174011	*	*
447343.9	5493203	797	55744.2	99	55017.47	8	202215	*	*
446577.3	5493383	576	55739.72	99	55017.48	6	172917	*	*
447004.6	5493063	627	55752.29	99	55017.48	5	215450	*	*
447043.3	5493308	671	55733.2	99	55017.48	7	185623	*	*
446864.9	5493049	604	55753.58	99	55017.49	5	220004	*	*
447006.8	5493014	623	55756.99	99	55017.49	6	221727	*	*
446991.8	5493306	652	55733.71	99	55017.5	7	185404	*	*
446625.3	5493340	587	55733.38	99	55017.52	5	182949	*	*
446970.6	5493306	643	55733.73	99	55017.52	7	185313	*	*
446733.7	5493136	576	55745.97	99	55017.54	4	204702	*	*
446892	5493305	616	55733.29	99	55017.54	7	185015	*	*
447009.7	5493304	656	55733.11	99	55017.55	7	185445	*	*
446799.2	5493449	599	55745.59	99	55017.56	7	170833	*	*
446939.5	5493257	626	55737.9	99	55017.56	4	194250	*	*
447003.3	5493304	654	55733.73	99	55017.57	7	185430	*	*
446794.5	5493208	589	55742.47	99	55017.6	8	200028	*	*
447004	5493062	627	55752.51	99	55017.6	6	215454	*	*
447005.1	5493304	655	55733.54	99	55017.63	7	185435	*	*
447136.4	5493213	702	55741.07	99	55017.66	6	201205	*	*
446576.9	5493434	583	55743.86	99	55017.68	4	171359	*	*
446734.6	5493134	576	55746.14	99	55017.69	4	204703	*	*
446858.2	5492996	577	55756	99	55017.69	4	221045	*	*
447039	5493006	638	55757.16	99	55017.7	6	221934	*	*
447058	5493305	674	55733.14	99	55017.7	7	185707	*	*
446746.7	5493211	585	55742.44	99	55017.71	7	195905	*	*
446807.9	5493069	574	55753.84	99	55017.71	4	220308	*	*
447111.1	5493306	697	55733.34	99	55017.72	5	185928	*	*
447376.7	5493256	811	55733.9	99	55017.72	7	192325	*	*
447021.7	5493013	628	55756.68	99	55017.73	5	221804	*	*
446859.9	5493055	604	55753.95	99	55017.74	7	220024	*	*
446903.2	5493305	619	55733.81	99	55017.74	7	185038	*	*
447024.9	5493011	628	55756.7	99	55017.74	5	221814	*	*
447037	5493058	639	55751.59	99	55017.74	5	215245	*	*
447069.3	5493428	683	55740.02	99	55017.74	7	174552	*	*
446855.5	5493012	591	55754.91	99	55017.75	5	221037	*	*
446794.7	5493253	592	55738.38	99	55017.76	8	194951	*	*
447147.8	5493105	701	55747.18	99	55017.76	6	211434	*	*
447027.7	5493009	635	55757.34	99	55017.77	6	221853	*	*
447274.6	5493256	769	55734.53	99	55017.78	7	192831	*	*
446905.8	5493112	615	55747.49	99	55017.79	6	210349	*	*
447037.6	5493057	639	55751.67	99	55017.82	4	215243	*	*

447071.9	5493426	682	55740.13	99	55017.82	4	174555	*	*
446773.8	5493074	574	55756.19	99	55017.83	5	220735	*	*
446899.8	5493210	619	55743.65	99	55017.84	7	200344	*	*
446923.8	5493059	613	55754.24	99	55017.86	6	215746	*	*
447055	5493349	670	55733.85	99	55017.86	6	181820	*	*
446587.9	5493390	580	55740.03	99	55017.87	6	172932	*	*
447195.7	5493071	721	55753.12	99	55017.87	4	214406	*	*
447084.9	5493305	686	55733.59	99	55017.88	7	185821	*	*
447093.1	5493306	691	55733.48	99	55017.88	5	185843	*	*
446801.7	5493062	582	55754.11	99	55017.89	7	220249	*	*
446839.5	5493249	596	55737.11	99	55017.89	7	194707	*	*
446926.8	5493109	615	55748.16	99	55017.89	7	210445	*	*
446785.9	5493073	570	55754.57	99	55017.9	5	220348	*	*
447109.9	5493064	707	55753.1	99	55017.9	4	214639	*	*
447389.3	5493303	819	55732.78	99	55017.9	6	191528	*	*
447059.5	5493305	674	55733.28	99	55017.93	7	185710	*	*
446970.3	5493349	641	55734.31	99	55017.94	5	182113	125	350
447038.2	5493057	639	55751.79	99	55017.94	4	215242	*	*
447185.4	5493075	726	55753.4	99	55017.94	4	214413	*	*
447312.9	5493204	788	55744.8	99	55017.94	9	202035	*	*
446971.1	5493306	643	55734.14	99	55017.95	8	185314	*	*
447158	5493062	688	55753.64	99	55017.98	5	214513	*	*
446559	5493436	579	55743.97	99	55017.99	8	171440	*	*
446862.7	5493053	606	55754.13	99	55017.99	4	220007	*	*
446719.8	5493394	601	55741.47	99	55018	4	173459	*	*
446848.9	5493064	600	55754.21	99	55018.01	4	220042	*	*
446948.6	5493256	632	55738.6	99	55018.01	8	194229	*	*
446854.1	5493054	606	55754.25	99	55018.02	6	220034	*	*
447007.5	5493014	623	55757.49	99	55018.02	5	221731	*	*
447032.4	5493304	665	55734.24	99	55018.02	5	185535	*	*
447136.3	5493212	701	55741.43	99	55018.02	5	201203	*	*
447272.7	5493255	769	55734.8	99	55018.02	8	192837	*	*
446800	5493448	599	55746.06	99	55018.03	7	170832	*	*
447057.4	5493061	648	55752.03	99	55018.03	5	215124	*	*
447025.3	5493008	631	55757.89	99	55018.04	6	221842	*	*
446668.9	5493384	592	55741.34	99	55018.05	4	173248	*	*
446859.2	5493303	606	55733.81	99	55018.05	6	184913	*	*
447039	5493305	668	55733.57	99	55018.05	6	185555	*	*
446793.4	5493254	593	55738.82	99	55018.06	7	194957	*	*
447020.4	5493302	660	55733.81	99	55018.06	7	185509	*	*
447260.8	5493252	767	55734.91	99	55018.06	5	192912	*	*
446942.8	5493507	628	55751.17	99	55018.08	6	161145	*	*
447027.2	5493009	635	55757.7	99	55018.08	5	221852	*	*
446802.1	5493448	599	55746.13	99	55018.1	7	170830	*	*
447039	5493006	638	55757.58	99	55018.1	5	221932	*	*
446920.9	5493059	613	55754.5	99	55018.11	6	215751	*	*
446995.2	5493014	619	55756.92	99	55018.11	7	221652	*	*

446889.5	5493302	614	55733.87	99	55018.12	8	185009	*	*
447237.4	5493063	740	55752.92	99	55018.12	4	214244	*	*
446785.3	5493072	569	55754.78	99	55018.13	4	220347	*	*
446789.5	5493306	593	55734.27	99	55018.14	7	184600	*	*
447412.9	5493165	820	55745.27	99	55018.14	7	202644	*	*
447025.3	5493009	631	55757.98	99	55018.15	5	221841	*	*
447292.5	5493255	772	55734.87	99	55018.15	6	192737	*	*
446985.9	5493305	649	55733.78	99	55018.16	6	185350	*	*
447275.3	5493256	769	55734.95	99	55018.19	7	192829	*	*
447080.3	5493467	692	55746.85	99	55018.2	6	165855	*	*
447144	5493355	719	55734.09	99	55018.21	5	181435	*	*
446693.3	5493442	598	55745.79	99	55018.22	3	171059	*	*
446901.7	5493409	610	55740.57	99	55018.22	8	174047	*	*
446972.4	5493306	643	55734.38	99	55018.22	6	185316	*	*
446970.3	5493306	643	55734.48	99	55018.23	7	185311	*	*
447401.5	5493373	839	55735.64	99	55018.23	4	180413	*	*
446579.9	5493436	583	55744.41	99	55018.24	6	171355	*	*
447276.5	5493255	769	55735.04	99	55018.25	7	192826	*	*
446725.2	5493227	588	55739.54	99	55018.26	4	195315	*	*
446590.1	5493386	578	55740.99	99	55018.27	5	173041	*	*
446777.5	5493070	574	55756.66	99	55018.27	7	220739	*	*
447276.9	5493255	770	55735.08	99	55018.28	7	192825	*	*
446729.8	5493224	590	55739.62	99	55018.29	6	195318	*	*
446770.4	5493505	611	55752.34	99	55018.29	5	160655	*	*
446785.3	5493072	569	55754.92	99	55018.3	6	220345	*	*
446796	5493253	593	55738.82	99	55018.3	7	194947	*	*
447003.9	5493062	627	55753.19	99	55018.3	6	215457	*	*
446755.6	5493108	575	55747.34	99	55018.32	8	205851	*	*
446859.4	5493052	608	55754.58	99	55018.32	5	220029	*	*
446963.7	5493109	624	55748.12	99	55018.32	8	210545	*	*
446983.1	5493349	645	55734.67	99	55018.32	5	182056	*	*
447152	5493064	700	55754.03	99	55018.33	4	214517	*	*
447195.7	5493071	721	55753.56	99	55018.34	4	214405	*	*
447282.7	5493257	770	55735.51	99	55018.34	8	192808	*	*
446576.9	5493434	583	55744.53	99	55018.35	4	171401	*	*
446793	5493254	593	55738.44	99	55018.38	7	195001	*	*
446786.1	5493073	569	55754.99	99	55018.39	6	220343	-75	50
447053.6	5493349	670	55734.35	99	55018.39	6	181822	*	*
447107.4	5493416	694	55740.58	99	55018.39	7	174713	*	*
447309.1	5493204	787	55745.17	99	55018.39	8	202027	*	*
447376.5	5493256	811	55734.58	99	55018.39	7	192326	*	*
447112.9	5493307	698	55734.06	99	55018.41	7	185932	*	*
446963.1	5493109	624	55748.23	99	55018.43	9	210544	*	*
446880.8	5493303	612	55734.42	99	55018.44	7	184948	*	*
447111	5493459	711	55747.79	99	55018.45	5	165547	*	*
447111.8	5493416	699	55740.65	99	55018.45	6	174719	*	*
446857	5493011	592	55756.33	99	55018.46	4	221040	*	*

446991.2	5493012	620	55757.25	99	55018.46	6	221647	*	*
447031	5493304	664	55734.71	99	55018.47	5	185532	*	*
447344.5	5493204	797	55745.21	99	55018.47	9	202216	*	*
446985.9	5493349	644	55734.82	99	55018.48	6	182053	*	*
446749.1	5493216	585	55743.16	99	55018.49	6	195910	*	*
446831.9	5493210	600	55742.99	99	55018.5	8	200133	*	*
447023.5	5493256	657	55737.91	99	55018.5	6	194005	*	*
447039	5493304	668	55734.01	99	55018.52	6	185556	*	*
447022.5	5493256	657	55737.95	99	55018.53	6	194006	*	*
447155.8	5493107	701	55747.91	99	55018.53	6	211501	*	*
447161.7	5493344	736	55734.49	99	55018.53	5	181412	*	*
446709.1	5493397	595	55741.9	99	55018.55	4	173444	*	*
446807.1	5493068	575	55754.69	99	55018.55	5	220307	*	*
447005.3	5493063	628	55753.36	99	55018.56	5	215447	*	*
447051.3	5493214	660	55743.17	99	55018.57	5	200817	*	*
447092.9	5493253	691	55738.04	99	55018.57	6	193737	*	*
447148.2	5493064	712	55754.28	99	55018.57	4	214520	*	*
447039.3	5493007	638	55758.05	99	55018.58	5	221929	*	*
447106.4	5493415	694	55740.76	99	55018.58	7	174708	*	*
447039.4	5493304	668	55734.05	99	55018.59	6	185557	*	*
446757.7	5493163	586	55746.41	99	55018.6	7	204549	*	*
446987	5493306	650	55734.35	99	55018.62	7	185353	*	*
447157.5	5493105	703	55747.96	99	55018.63	6	211456	*	*
447283.6	5493257	770	55735.82	99	55018.63	8	192807	*	*
447136.9	5493216	701	55742.11	99	55018.64	4	201210	*	*
446995.5	5493060	628	55753.69	99	55018.65	6	215509	*	*
447376.3	5493256	811	55734.85	99	55018.66	7	192327	*	*
446862.7	5493053	606	55754.81	99	55018.67	4	220008	*	*
446929.8	5493112	615	55749.21	99	55018.68	8	210453	*	*
447007.1	5493304	655	55734.43	99	55018.68	6	185439	*	*
447044.6	5493346	668	55734.7	99	55018.69	5	181838	*	*
446850.9	5493058	603	55754.93	99	55018.7	4	220038	*	*
447004.8	5493064	628	55753.5	99	55018.7	5	215449	*	*
447023.2	5493011	629	55757.76	99	55018.7	5	221820	*	*
447411.7	5493164	820	55745.87	99	55018.7	7	202648	*	*
447046.9	5493347	668	55734.64	99	55018.72	7	181833	*	*
447106.6	5493416	694	55740.91	99	55018.72	8	174710	*	*
447185.4	5493075	726	55754.1	99	55018.72	4	214411	350	50
446793.5	5493253	593	55739.42	99	55018.73	7	194956	*	*
446855.1	5493053	606	55754.97	99	55018.73	5	220033	*	*
447003.8	5493304	654	55734.85	99	55018.74	7	185431	*	*
446793.7	5493253	593	55739.38	99	55018.76	7	194955	*	*
446969.6	5493306	643	55735.03	99	55018.76	7	185310	*	*
447144.6	5493059	700	55754.19	99	55018.76	4	214533	*	*
447010	5493304	656	55734.3	99	55018.77	7	185446	*	*
446999.3	5493305	652	55735.21	99	55018.78	7	185422	*	*
447313.3	5493201	786	55745.94	99	55018.78	8	202110	*	*

447388.6	5493302	820	55733.63	99	55018.78	7	191524	*	*
447001.1	5493108	634	55748.05	99	55018.82	8	210724	*	*
446857.5	5493053	608	55755.09	99	55018.83	4	220031	*	*
446969.8	5493508	642	55751.92	99	55018.83	6	161330	*	*
446983.8	5493349	645	55735.18	99	55018.83	5	182055	*	*
446799	5493401	604	55742.03	99	55018.84	5	173646	*	*
446886.8	5493406	605	55741.29	99	55018.84	5	173955	*	*
446859.9	5493057	601	55755.01	99	55018.87	4	220010	*	*
447023.5	5493010	629	55758.07	99	55018.9	6	221823	*	*
447004	5493063	627	55753.77	99	55018.91	6	215452	*	*
447023.8	5493011	629	55757.88	99	55018.91	6	221816	*	*
447024.9	5493008	631	55758.62	99	55018.91	6	221835	*	*
447141.2	5493419	709	55740.26	99	55018.91	5	174910	*	*
447023.3	5493010	630	55757.89	99	55018.92	5	221817	*	*
447024.9	5493008	631	55758.67	99	55018.93	6	221836	*	*
446869.1	5493161	602	55745.96	99	55018.94	6	204246	*	*
446921.9	5493254	622	55739.08	99	55018.95	8	194326	*	*
447376.5	5493257	811	55735.11	99	55018.95	7	192321	*	*
446644.1	5493385	581	55742.22	99	55018.96	4	173202	*	*
447039	5493006	638	55758.43	99	55018.96	5	221933	*	*
447071.4	5493427	682	55741.27	99	55018.96	8	174554	*	*
446627.4	5493340	587	55734.83	99	55018.97	5	182948	*	*
446734.9	5493318	576	55734.93	99	55018.98	5	184349	*	*
447234.7	5493069	745	55753.72	99	55018.98	5	214247	*	*
447039	5493006	638	55758.49	99	55019	5	221931	*	*
447016.2	5493303	659	55734.5	99	55019.01	6	185501	*	*
447146.8	5493105	701	55748.41	99	55019.01	6	211433	*	*
447266	5493256	768	55735.83	99	55019.01	8	192849	*	*
447068.7	5493076	693	55753.93	99	55019.02	4	215016	*	*
447136.6	5493213	701	55742.43	99	55019.02	6	201204	*	*
446758.6	5493163	586	55746.83	99	55019.03	8	204548	*	*
446742.3	5493128	573	55747.62	99	55019.04	6	204710	*	*
446798.7	5493253	592	55738.57	99	55019.04	9	194916	*	*
447007.1	5493111	637	55748.2	99	55019.04	8	210737	*	*
447112.8	5493416	700	55741.25	99	55019.05	6	174721	*	*
447261.2	5493253	767	55735.96	99	55019.1	5	192911	*	*
446998.2	5493305	652	55735.57	99	55019.12	7	185421	*	*
446970.2	5493508	642	55752.22	99	55019.14	6	161331	*	*
447232.5	5493214	752	55744.55	99	55019.14	6	201656	*	*
447024.9	5493008	631	55758.79	99	55019.16	6	221833	*	*
447007.5	5493304	655	55734.88	99	55019.17	7	185440	*	*
447312.6	5493204	788	55746.02	99	55019.17	9	202034	*	*
447128.6	5493416	708	55740.74	99	55019.18	6	174859	*	*
447022	5493256	657	55738.62	99	55019.19	6	194007	*	*
447025	5493008	631	55758.88	99	55019.19	4	221834	175	0
447048	5493109	654	55748.31	99	55019.19	8	210939	*	*
447122.8	5493252	701	55738.27	99	55019.19	6	193629	*	*

446850.8	5493060	603	55755.42	99	55019.2	4	220040	*	*
447029.8	5493303	664	55735.47	99	55019.23	7	185530	*	*
447158	5493106	703	55748.59	99	55019.25	5	211451	*	*
447185.4	5493075	726	55754.6	99	55019.25	4	214410	*	*
447414.7	5493169	821	55746.37	99	55019.25	7	202637	*	*
446556.9	5493436	577	55745.2	99	55019.27	6	171443	*	*
446796.3	5493253	593	55739.78	99	55019.28	8	194945	*	*
447155.9	5493107	701	55748.65	99	55019.28	6	211500	*	*
447058.4	5493305	674	55734.7	99	55019.29	7	185708	*	*
446749.6	5493216	585	55743.96	99	55019.3	7	195911	*	*
447185	5493065	716	55754.94	99	55019.3	4	214427	*	*
447004	5493304	654	55735.37	99	55019.32	6	185432	*	*
447004.3	5493063	627	55754.16	99	55019.33	6	215451	*	*
447039	5493006	638	55758.83	99	55019.34	5	221930	*	*
447023.4	5493010	629	55758.77	99	55019.35	6	221829	*	*
447185.4	5493075	726	55754.78	99	55019.36	4	214412	*	*
447313.2	5493204	788	55746.24	99	55019.36	9	202036	*	*
447118.7	5493309	700	55735.06	99	55019.37	7	185940	*	*
447030.5	5493304	664	55735.62	99	55019.38	7	185531	*	*
446914.9	5493255	620	55739.56	99	55019.4	7	194340	*	*
446858.6	5493056	601	55755.58	99	55019.41	6	220012	*	*
446858.9	5493057	602	55755.56	99	55019.41	6	220011	*	*
446962.2	5493306	639	55735.62	99	55019.41	8	185257	*	*
447023.5	5493010	629	55758.76	99	55019.43	6	221827	*	*
446810.3	5493037	575	55757.8	99	55019.44	5	220820	*	*
447111.5	5493416	698	55741.64	99	55019.44	8	174718	*	*
447002.9	5493304	654	55735.66	99	55019.45	6	185429	*	*
447066.9	5493426	679	55741.65	99	55019.46	7	174545	*	*
447073.8	5493306	680	55735.38	99	55019.46	6	185749	*	*
446675.1	5493353	580	55735.29	99	55019.47	5	182905	*	*
446610.7	5493344	585	55735.45	99	55019.48	5	183003	*	*
447010.7	5493110	638	55748.62	99	55019.48	7	210743	*	*
447114.9	5493416	702	55741.69	99	55019.5	6	174725	*	*
447302.8	5493347	781	55735.66	99	55019.5	6	180923	*	*
447273.3	5493255	769	55736.25	99	55019.51	6	192834	*	*
446883	5493211	612	55745.32	99	55019.52	8	200316	*	*
447080.7	5493466	692	55748.22	99	55019.58	6	165854	*	*
447105.9	5493416	694	55741.76	99	55019.58	7	174707	*	*
446592	5493388	581	55742.29	99	55019.59	6	173045	*	*
446762.3	5493110	579	55748.72	99	55019.59	5	205913	*	*
447073.7	5493306	679	55735.48	99	55019.59	7	185748	*	*
447082	5493305	685	55735.49	99	55019.61	7	185812	*	*
446851.5	5493055	604	55755.86	99	55019.63	4	220037	*	*
447111.2	5493416	698	55741.82	99	55019.63	7	174717	*	*
446743.1	5493205	584	55744.37	99	55019.64	6	195901	*	*
446861.9	5493161	600	55746.54	99	55019.64	7	204255	*	*
447032.6	5493303	665	55735.78	99	55019.65	7	185538	*	*

446901.5	5493348	617	55736.03	99	55019.66	1	182351	*	*
446972	5493016	616	55758.51	99	55019.67	4	221556	*	*
447039	5493006	638	55759.14	99	55019.68	6	221935	*	*
446947.5	5493255	631	55740.28	99	55019.69	8	194231	*	*
447023.5	5493010	629	55758.98	99	55019.69	6	221826	*	*
447127.3	5493457	702	55749.51	99	55019.69	4	165429	*	*
446621	5493340	587	55735.58	99	55019.7	5	182955	*	*
446784.3	5493304	592	55735.4	99	55019.7	6	184535	*	*
446801.9	5493406	603	55742.83	99	55019.7	5	173654	*	*
447023.2	5493010	629	55759.19	99	55019.72	6	221830	*	*
447047.9	5493110	654	55748.85	99	55019.73	8	210938	*	*
446737.6	5493350	592	55735.56	99	55019.75	4	182742	*	*
447134.6	5493203	706	55743.37	99	55019.75	5	201239	*	*
447004.8	5493304	654	55735.7	99	55019.76	6	185434	*	*
447109.2	5493417	696	55741.95	99	55019.76	7	174714	*	*
447310.2	5493350	783	55736.56	99	55019.77	5	180850	*	*
447389.3	5493304	820	55734.68	99	55019.78	6	191530	*	*
446579.9	5493436	583	55745.97	99	55019.8	6	171354	*	*
446741.2	5493205	583	55744.52	99	55019.81	5	195857	*	*
446888.9	5493302	614	55735.57	99	55019.82	8	185008	*	*
447087.5	5493306	688	55735.4	99	55019.82	6	185829	*	*
447124.9	5493458	743	55749.82	99	55019.85	5	165409	*	*
446773.5	5493501	604	55753.59	99	55019.86	5	160720	*	*
446742.9	5493127	573	55748.46	99	55019.87	6	204711	*	*
446862.7	5493053	606	55756.01	99	55019.87	4	220006	*	*
447011.5	5493061	630	55754.4	99	55019.87	7	215427	*	*
447166.9	5493470	721	55749.96	99	55019.87	4	165355	*	*
446736	5493209	583	55743.96	99	55019.88	6	195705	*	*
447014.5	5493108	640	55749.06	99	55019.88	8	210802	*	*
447163.4	5493359	739	55735.93	59	55019.94	4	181415	*	*
447309.8	5493205	787	55746.74	99	55019.95	6	202028	*	*
446763.5	5493353	595	55735.9	99	55019.96	5	182727	*	*
446849.7	5493063	602	55756.17	99	55019.96	5	220041	*	*
446852.9	5493055	605	55756.19	99	55019.96	5	220035	*	*
446795.8	5493254	593	55740.53	99	55019.97	7	194948	*	*
446920.4	5493254	622	55740.13	99	55019.97	8	194329	*	*
446982	5493350	644	55736.32	99	55019.97	6	182057	*	*
447001.2	5493107	634	55749.22	99	55019.98	7	210722	*	*
447116.3	5493416	703	55742.17	99	55019.99	6	174730	*	*
447312.9	5493201	787	55747.14	99	55019.99	9	202109	*	*
447311.4	5493350	785	55736.79	99	55020	7	180846	*	*
447195.7	5493071	721	55755.31	99	55020.01	4	214408	*	*
446794.5	5493253	593	55740.63	99	55020.03	7	194952	*	*
447163.7	5493465	710	55750.07	99	55020.03	5	165400	*	*
446900.8	5493347	617	55736.37	99	55020.04	1	182353	*	*
446579.9	5493436	583	55746.23	99	55020.06	6	171357	*	*
446834	5493054	602	55756.31	99	55020.07	4	220107	*	*

447121.7	5493252	701	55739.1	99	55020.07	6	193630	*	*
446891.7	5493303	615	55735.83	99	55020.09	8	185013	*	*
446875.4	5493354	611	55736.23	99	55020.1	5	182451	*	*
446890.6	5493302	615	55735.86	99	55020.12	8	185011	*	*
447015.3	5493108	640	55749.32	99	55020.12	7	210805	*	*
447059.1	5493305	674	55735.5	99	55020.12	6	185709	*	*
447148.8	5493103	702	55749.53	99	55020.12	6	211435	*	*
446833.8	5493304	602	55736.22	99	55020.14	4	184726	*	*
447304.8	5493346	782	55736.3	99	55020.14	6	180920	*	*
447361.7	5493254	801	55736.84	99	55020.14	5	192417	*	*
447389.5	5493304	820	55735.04	99	55020.14	6	191532	*	*
447032.7	5493304	665	55736.4	99	55020.15	6	185534	*	*
447386.6	5493302	818	55734.97	99	55020.15	7	191517	*	*
446874.9	5493354	611	55736.31	99	55020.19	5	182452	*	*
447052.7	5493350	669	55736.15	99	55020.19	6	181823	*	*
447081.3	5493305	684	55736.1	99	55020.19	7	185810	*	*
446623.5	5493339	587	55736.07	99	55020.2	4	182950	*	*
446839.7	5493302	602	55735.94	99	55020.21	7	184738	*	*
446994.5	5493304	652	55736.68	99	55020.21	7	185414	*	*
446737.1	5493318	580	55736.18	99	55020.22	4	184350	*	*
446733.7	5493165	578	55748.24	99	55020.23	5	204614	*	*
446767.7	5493506	621	55754.35	99	55020.23	4	160651	*	*
446807.1	5493070	574	55756.36	99	55020.24	4	220309	*	*
446860.1	5493303	606	55736.04	99	55020.24	8	184915	*	*
446907.9	5493410	614	55742.6	99	55020.24	8	174058	*	*
446889.7	5493406	605	55742.64	99	55020.25	7	173958	*	*
447113.9	5493417	701	55742.44	99	55020.25	8	174723	*	*
446554.9	5493438	578	55746.15	99	55020.26	7	171446	*	*
446841.4	5493252	597	55739.37	99	55020.26	8	194658	*	*
446901.8	5493411	609	55742.53	99	55020.27	7	174016	*	*
447175.7	5493005	716	55760.23	99	55020.27	4	222801	*	*
446994.2	5493014	620	55759.06	99	55020.28	6	221650	*	*
447080.3	5493467	692	55748.97	99	55020.3	5	165857	*	*
446572.8	5493381	575	55742.5	99	55020.31	8	172910	*	*
447098.9	5493253	692	55740.14	99	55020.31	6	193723	*	*
446864.1	5493302	609	55736.33	99	55020.32	7	184923	*	*
447023.5	5493010	629	55759.53	99	55020.32	5	221824	*	*
446994.5	5493015	620	55759.17	99	55020.33	7	221655	*	*
447362.8	5493255	801	55737	99	55020.33	7	192414	*	*
447010.8	5493305	657	55735.84	99	55020.36	7	185448	*	*
446861.3	5493057	600	55756.52	99	55020.38	4	220009	*	*
447312.8	5493201	787	55747.52	99	55020.38	9	202108	*	*
446992.4	5493306	652	55736.64	99	55020.39	6	185405	*	*
446997.5	5493351	649	55736.74	99	55020.39	5	182023	*	*
447185	5493065	716	55756.03	99	55020.39	4	214425	*	*
447311.5	5493204	787	55747.23	99	55020.4	8	202032	*	*
447023.5	5493010	629	55759.66	99	55020.41	5	221825	*	*

447312.6	5493201	787	55747.54	99	55020.41	9	202107	*	*
447372.3	5493162	805	55747.81	99	55020.41	3	202848	*	*
446900.8	5493347	617	55736.74	99	55020.43	1	182354	*	*
446900.8	5493347	617	55736.8	99	55020.45	1	182352	*	*
446729.4	5493164	578	55748.53	99	55020.46	5	204619	*	*
446814.6	5493061	577	55756.46	99	55020.46	5	220147	*	*
447271.9	5493254	769	55737.26	99	55020.46	8	192839	*	*
446891.7	5493305	615	55736.22	99	55020.47	7	185014	*	*
446901.7	5493350	617	55736.6	99	55020.47	6	182359	*	*
447272.7	5493255	769	55737.24	99	55020.47	7	192836	*	*
447073	5493305	679	55736.36	99	55020.5	7	185747	*	*
447013.5	5493110	640	55749.68	99	55020.51	9	210752	*	*
447086.1	5493306	687	55736.11	99	55020.51	7	185827	*	*
446962.9	5493306	640	55736.77	99	55020.52	8	185259	*	*
446972.1	5493016	616	55759.38	99	55020.53	4	221557	*	*
446901	5493350	617	55736.69	99	55020.54	6	182358	*	*
446891.2	5493303	615	55736.29	99	55020.55	8	185012	*	*
447110.7	5493305	696	55736.19	99	55020.56	7	185925	*	*
447172.9	5493001	708	55760.46	99	55020.57	4	222751	*	*
446743.3	5493126	574	55749.19	99	55020.59	6	204712	*	*
447312.5	5493205	788	55747.5	99	55020.59	9	202039	*	*
446621.3	5493340	587	55736.47	99	55020.6	5	182954	*	*
446901.4	5493409	610	55742.84	99	55020.6	8	174024	*	*
446902.1	5493351	616	55736.71	99	55020.6	6	182400	*	*
446828.8	5493015	581	55739.53	99	55020.62	4	220851	*	*
446833.5	5493304	601	55736.68	99	55020.62	5	184727	-25	300
446901.5	5493409	610	55742.97	99	55020.62	8	174046	*	*
447007.7	5493111	637	55749.8	99	55020.63	9	210738	*	*
447119.5	5493417	706	55742.75	99	55020.63	6	174741	*	*
446620.3	5493340	586	55736.53	99	55020.64	5	182956	*	*
447087.8	5493306	688	55736.22	99	55020.66	7	185830	*	*
447409.1	5493183	822	55747.56	99	55020.66	8	202557	*	*
447099.8	5493254	692	55740.54	99	55020.67	5	193722	*	*
447332.7	5493202	791	55747.73	99	55020.67	8	202150	*	*
447136.2	5493217	703	55744.15	99	55020.68	6	201211	*	*
446899.9	5493410	609	55742.98	99	55020.69	7	174012	*	*
446970.7	5493306	643	55736.94	99	55020.71	8	185312	125	300
446848.9	5493064	600	55756.96	99	55020.74	4	220044	*	*
447004.7	5493014	623	55760.21	99	55020.74	6	221723	*	*
447114.9	5493415	702	55742.93	99	55020.74	7	174726	*	*
447175	5493070	712	55756.36	99	55020.77	4	214432	*	*
447054.2	5493349	671	55736.76	99	55020.78	6	181821	*	*
446838.9	5493250	597	55740.05	99	55020.79	7	194709	*	*
446994.3	5493061	628	55755.84	99	55020.79	6	215510	*	*
447023.5	5493010	629	55760.17	99	55020.79	6	221828	*	*
447269	5493257	768	55737.6	99	55020.8	6	192843	*	*
446900.9	5493350	617	55737	99	55020.81	6	182357	*	*

446959.1	5493015	613	55758.63	99	55020.82	7	221501	*	*
447302.4	5493256	777	55737.61	99	55020.82	8	192700	*	*
447084.6	5493306	686	55736.6	99	55020.87	7	185820	*	*
447268.5	5493257	768	55737.67	99	55020.87	6	192844	*	*
446900.5	5493210	619	55746.67	99	55020.88	8	200345	*	*
446902.7	5493351	615	55736.97	99	55020.88	6	182401	*	*
447048.5	5493109	654	55749.99	99	55020.88	8	210940	*	*
447081.8	5493305	684	55736.78	99	55020.88	7	185811	*	*
446863.7	5493209	608	55746.13	99	55020.89	6	200232	*	*
447006.2	5493063	629	55755.67	99	55020.89	7	215443	*	*
447085	5493305	687	55736.56	99	55020.89	6	185823	*	*
446735.8	5493133	576	55749.4	99	55020.93	4	204704	*	*
446901.4	5493349	617	55737.16	99	55020.93	5	182356	*	*
446901.9	5493409	610	55743.16	99	55020.93	6	174020	*	*
447115.6	5493416	704	55743.1	99	55020.93	6	174732	*	*
447008.1	5493110	637	55750.13	99	55020.96	9	210739	*	*
447013	5493109	640	55750.15	99	55020.98	8	210751	*	*
447245.5	5493254	760	55737.7	99	55021	7	193020	*	*
447005.3	5493014	623	55760.49	99	55021.01	6	221724	*	*
447044.1	5493346	668	55737.04	99	55021.01	6	181839	*	*
447057.7	5493062	648	55755.04	99	55021.01	5	215123	*	*
446998.5	5493107	634	55750.29	99	55021.05	6	210715	*	*
447310.4	5493205	787	55747.86	99	55021.06	8	202029	*	*
446902.6	5493351	614	55737.09	99	55021.07	6	182404	*	*
447114.5	5493417	701	55743.26	99	55021.07	8	174724	*	*
446933.5	5493255	625	55741.28	99	55021.08	6	194258	*	*
447362.1	5493255	801	55737.77	99	55021.08	7	192416	*	*
446901.4	5493410	609	55743.36	99	55021.09	6	174015	*	*
447148.2	5493062	712	55756.82	99	55021.11	5	214521	*	*
447164.2	5493004	706	55761.04	99	55021.12	4	222746	*	*
446903	5493351	613	55737.12	99	55021.14	6	182406	*	*
447016.4	5493303	659	55736.66	99	55021.14	6	185502	*	*
447382.5	5493257	813	55737.29	99	55021.14	7	192307	*	*
446609.5	5493345	585	55737.13	99	55021.15	5	183004	*	*
446851.5	5493055	604	55757.38	99	55021.15	4	220036	*	*
446859.4	5493057	602	55757.35	99	55021.15	5	220023	*	*
446550.9	5493437	575	55746.97	99	55021.16	7	171455	*	*
446986.5	5493306	650	55736.85	99	55021.16	6	185352	*	*
447333.3	5493203	791	55748.22	99	55021.17	9	202151	*	*
446579.9	5493436	583	55747.36	99	55021.18	6	171358	*	*
447403.9	5493294	824	55735.92	99	55021.18	7	191642	*	*
446793.1	5493255	593	55740.99	99	55021.2	8	195002	*	*
446901.4	5493409	610	55743.43	99	55021.2	8	174023	*	*
447006.8	5493304	655	55737.02	99	55021.23	7	185438	*	*
447367	5493426	808	55739.29	99	55021.23	5	180204	*	*
447327.6	5493204	788	55748.32	99	55021.24	6	202139	*	*
446902.8	5493351	614	55737.29	99	55021.25	6	182403	*	*

447374.7	5493256	809	55737.44	99	55021.25	7	192332	*	*
446793.2	5493255	593	55741.26	99	55021.26	6	195003	*	*
446847	5493210	603	55746.8	99	55021.27	8	200157	*	*
447000.9	5493107	634	55750.55	99	55021.29	8	210721	*	*
446901.4	5493409	610	55743.52	99	55021.3	8	174022	*	*
447153.2	5493367	745	55737.2	99	55021.3	5	181405	*	*
447048.9	5493109	654	55750.42	99	55021.31	6	210941	*	*
447115.1	5493416	702	55743.5	99	55021.31	7	174727	*	*
446730.4	5493148	575	55749.68	99	55021.32	6	204654	*	*
447006.7	5493063	629	55756.1	99	55021.32	7	215442	*	*
446591.5	5493386	581	55744.03	99	55021.33	6	173044	*	*
446723.4	5493353	590	55737.17	99	55021.34	6	182804	*	*
446962.6	5493110	624	55751.14	99	55021.34	8	210543	*	*
447010.2	5493305	656	55736.85	99	55021.34	7	185447	*	*
447112.6	5493416	700	55743.54	99	55021.34	6	174720	*	*
447116.9	5493415	704	55743.49	99	55021.34	7	174735	*	*
446608.8	5493388	576	55744.24	99	55021.35	6	173059	*	*
446902.9	5493351	615	55737.42	99	55021.36	6	182402	*	*
447067.2	5493429	682	55743.59	99	55021.36	6	174549	*	*
447277.1	5493255	769	55738.16	99	55021.36	6	192824	*	*
447007.2	5493062	630	55756.13	99	55021.39	7	215440	*	*
447024.9	5493008	631	55761.16	99	55021.4	6	221837	*	*
447032	5493010	636	55760.72	99	55021.41	5	221905	*	*
447273	5493255	769	55738.16	99	55021.41	6	192835	*	*
446902.6	5493410	611	55743.77	99	55021.42	6	174049	*	*
447234.7	5493069	745	55756.15	99	55021.43	5	214249	*	*
446929	5493255	624	55741.57	99	55021.44	6	194314	*	*
446986.2	5493306	650	55737.09	99	55021.44	8	185351	*	*
447042	5493469	669	55750.58	99	55021.44	7	170035	*	*
447106.6	5493416	694	55743.65	99	55021.46	8	174711	*	*
447023.4	5493010	629	55761	99	55021.48	6	221831	*	*
447244.8	5493254	760	55738.16	99	55021.48	7	193021	*	*
447391	5493305	823	55736.38	99	55021.48	7	191538	*	*
447088.3	5493253	688	55741.03	99	55021.49	6	193747	*	*
447214.8	5493068	737	55756.61	99	55021.49	4	214331	*	*
447266.7	5493257	768	55738.3	99	55021.49	8	192848	*	*
447066.8	5493429	682	55743.73	99	55021.51	8	174548	*	*
446795.5	5493254	593	55742.12	99	55021.52	6	194949	*	*
446902.8	5493351	613	55737.52	99	55021.52	6	182405	*	*
447011.8	5493304	657	55736.94	99	55021.52	7	185450	*	*
447068.4	5493305	678	55737.05	99	55021.52	6	185737	*	*
446863	5493051	605	55757.64	99	55021.53	6	220005	*	*
446899.8	5493347	617	55737.8	99	55021.53	4	182355	50	350
447007.6	5493062	630	55756.24	99	55021.53	5	215438	*	*
447170.7	5493002	707	55761.45	99	55021.53	4	222747	*	*
446574.9	5493382	576	55743.77	99	55021.55	7	172914	*	*
446795.1	5493253	593	55742.19	99	55021.55	5	194950	*	*

446873.5	5493355	611	55737.64	99	55021.55	5	182455	*	*
446737.6	5493350	592	55737.37	99	55021.56	4	182743	*	*
446860.1	5493051	608	55757.81	99	55021.56	6	220028	*	*
446962.4	5493306	640	55737.79	99	55021.56	7	185258	*	*
447282.4	5493257	770	55738.71	99	55021.56	7	192809	*	*
446799.2	5493405	605	55744.76	99	55021.58	4	173647	*	*
447374.5	5493256	809	55737.78	99	55021.58	7	192333	*	*
447154.2	5493063	697	55757.29	99	55021.59	4	214516	*	*
446814.5	5493257	596	55741.5	99	55021.6	8	194828	*	*
447006.1	5493304	655	55737.43	99	55021.6	6	185437	*	*
447123.2	5493253	703	55740.74	99	55021.62	6	193628	*	*
446557.6	5493436	577	55747.57	99	55021.63	7	171442	*	*
446856.3	5493011	592	55759.34	99	55021.63	4	221039	*	*
447232.5	5493214	752	55747.02	99	55021.63	6	201655	*	*
447362.8	5493255	801	55738.29	99	55021.63	7	192413	*	*
446787.3	5493072	569	55758.21	99	55021.65	7	220341	*	*
446905.4	5493112	615	55751.35	99	55021.65	9	210348	*	*
446993.8	5493304	652	55738.1	99	55021.65	7	185413	*	*
446946.1	5493257	629	55742.2	99	55021.67	7	194236	*	*
446901.4	5493409	610	55743.91	99	55021.68	8	174021	*	*
447302.3	5493256	776	55738.45	99	55021.68	8	192702	*	*
447012.7	5493110	639	55750.86	99	55021.69	9	210750	*	*
447082.5	5493465	692	55750.31	99	55021.7	7	165851	*	*
446798.9	5493304	597	55737.76	99	55021.71	5	184618	*	*
446927.2	5493255	624	55741.83	99	55021.71	6	194316	*	*
447038.5	5493305	668	55737.26	99	55021.71	7	185554	*	*
447304.3	5493347	782	55737.88	99	55021.72	7	180921	*	*
447401.5	5493373	839	55739.14	99	55021.72	4	180411	*	*
447023.2	5493011	629	55760.84	99	55021.74	5	221821	*	*
446575.5	5493382	576	55743.97	99	55021.75	7	172915	*	*
446906.5	5493506	620	55755	99	55021.75	4	161032	*	*
447352.4	5493255	799	55738.32	99	55021.75	7	192445	*	*
447362.5	5493255	801	55738.43	99	55021.75	7	192415	*	*
446888.4	5493302	614	55737.51	99	55021.76	7	185007	*	*
446921.3	5493060	613	55758.16	99	55021.77	7	215750	*	*
446993.7	5493305	652	55738.22	99	55021.78	7	185412	*	*
446644.1	5493385	581	55745.04	99	55021.79	4	173201	*	*
447234.7	5493069	745	55756.54	99	55021.79	5	214246	*	*
446901	5493411	609	55744.08	99	55021.8	7	174014	*	*
446901.5	5493409	610	55744.16	99	55021.81	8	174043	*	*
446959.9	5493508	639	55754.92	99	55021.81	6	161245	*	*
446742.2	5493205	583	55746.55	99	55021.82	7	195900	*	*
447082.7	5493305	686	55737.66	99	55021.82	7	185815	*	*
446986.6	5493349	644	55738.19	99	55021.86	6	182051	*	*
447122	5493207	697	55745.07	99	55021.86	4	201123	*	*
446860.6	5493303	607	55737.69	99	55021.87	8	184916	*	*
446902.3	5493409	610	55744.11	99	55021.87	8	174018	*	*

446994.1	5493014	620	55760.71	99	55021.87	7	221654	*	*
447185	5493065	716	55757.49	99	55021.87	4	214429	*	*
447391.7	5493305	822	55736.77	99	55021.87	8	191539	*	*
447085.5	5493305	687	55737.51	99	55021.88	7	185825	*	*
446741.2	5493205	583	55746.62	99	55021.9	6	195859	*	*
447032.3	5493304	665	55738.09	99	55021.9	7	185536	*	*
447046.5	5493346	668	55737.84	99	55021.91	7	181834	*	*
447185	5493065	716	55757.54	99	55021.91	4	214428	*	*
447051.6	5493348	669	55737.87	99	55021.92	5	181824	*	*
446902.1	5493409	610	55744.28	99	55021.93	8	174048	*	*
447185	5493065	716	55757.53	99	55021.93	4	214430	*	*
446977.4	5493015	618	55761.18	99	55021.94	6	221617	*	*
447390.6	5493305	822	55736.84	99	55021.94	5	191537	*	*
446811.1	5493037	575	55760.3	99	55021.95	4	220821	*	*
446901.5	5493409	610	55744.3	99	55021.95	8	174044	*	*
446963.5	5493306	640	55738.22	99	55021.95	7	185300	*	*
446928	5493255	624	55742.09	99	55021.96	6	194315	*	*
447086.8	5493306	687	55737.56	99	55021.97	6	185828	*	*
447117.3	5493416	704	55744.12	99	55021.97	6	174736	*	*
447122.4	5493207	698	55745.18	99	55021.97	4	201125	*	*
446573.5	5493381	575	55744.17	99	55021.98	7	172911	*	*
447010.8	5493109	639	55751.12	99	55021.98	8	210744	*	*
446988.8	5493418	648	55744.41	99	55021.99	7	174322	*	*
446947.2	5493255	631	55742.57	99	55022	6	194232	*	*
447390.3	5493305	822	55736.9	99	55022	7	191536	*	*
446921.1	5493255	622	55742.15	99	55022.01	7	194327	*	*
446930.5	5493255	624	55742.17	99	55022.01	8	194312	*	*
447303.4	5493256	777	55738.81	99	55022.01	8	192658	*	*
446894.3	5493353	613	55738.01	99	55022.02	6	182416	*	*
446994.9	5493015	619	55760.87	99	55022.02	6	221656	*	*
447091.5	5493306	690	55737.61	99	55022.02	5	185840	*	*
447035	5493058	639	55755.97	99	55022.03	4	215253	*	*
446576.9	5493434	583	55748.22	99	55022.04	4	171400	*	*
447115.8	5493416	704	55744.22	99	55022.04	5	174731	*	*
446803.2	5493407	603	55745.18	99	55022.06	6	173656	*	*
446969.7	5493508	642	55755.16	99	55022.06	6	161329	*	*
447005.8	5493063	629	55756.87	99	55022.07	5	215446	*	*
447150.3	5493206	725	55745.72	99	55022.07	6	201311	*	*
447100.6	5493253	695	55742.15	99	55022.08	6	193717	*	*
447030.3	5493107	647	55751.04	99	55022.09	8	210903	*	*
446793	5493254	593	55742.31	99	55022.1	7	195004	*	*
446901.5	5493409	610	55744.46	99	55022.11	8	174045	*	*
446552.7	5493437	578	55747.97	99	55022.12	7	171450	*	*
446949.9	5493256	633	55742.66	99	55022.12	7	194226	*	*
446991.8	5493012	620	55760.91	99	55022.12	6	221648	*	*
447303.3	5493347	781	55738.28	99	55022.12	6	180922	*	*
447362.9	5493255	802	55738.78	99	55022.13	7	192412	550	250

447389	5493303	819	55737.02	99	55022.13	7	191529	*	*
447401.5	5493373	839	55739.54	99	55022.13	4	180412	*	*
446997.3	5493108	634	55751.39	99	55022.14	7	210713	*	*
447260.8	5493252	767	55738.98	99	55022.14	5	192913	*	*
447214.8	5493068	737	55757.27	99	55022.15	4	214330	*	*
447006	5493063	629	55756.95	99	55022.16	6	215445	*	*
447255.1	5493303	771	55737.89	99	55022.16	5	190817	*	*
446973.3	5493348	643	55738.56	99	55022.17	5	182109	*	*
447012.5	5493109	639	55751.33	99	55022.17	7	210749	*	*
447115.4	5493416	703	55744.36	99	55022.17	8	174728	*	*
446898.7	5493409	608	55744.48	99	55022.18	6	174010	*	*
446972.1	5493015	615	55761.04	99	55022.18	5	221558	*	*
446901.8	5493209	621	55747.95	99	55022.21	7	200349	*	*
446755.8	5493164	586	55750.04	99	55022.22	7	204550	*	*
447021.7	5493256	657	55741.66	99	55022.22	6	194008	*	*
447132.9	5493454	735	55752.22	99	55022.22	5	165405	*	*
446722.4	5493240	586	55743.47	99	55022.23	6	195304	*	*
446997.2	5493305	652	55738.71	99	55022.23	5	185419	*	*
447001.3	5493107	634	55751.47	99	55022.23	8	210723	*	*
447039.6	5493006	639	55761.69	99	55022.23	6	221937	*	*
447066.3	5493426	679	55744.41	99	55022.23	8	174544	*	*
446628.6	5493339	589	55738.09	99	55022.24	4	182947	*	*
446668.9	5493384	592	55745.54	99	55022.24	4	173247	*	*
446902.2	5493348	617	55738.65	99	55022.26	1	182350	*	*
447084.9	5493305	686	55737.94	99	55022.26	7	185822	250	300
447161.4	5493106	703	55751.75	99	55022.26	4	211511	*	*
447158	5493062	688	55757.96	99	55022.27	5	214514	*	*
447329.8	5493203	789	55749.35	99	55022.27	7	202144	*	*
447036.5	5493059	638	55756.15	99	55022.29	5	215248	*	*
447338.6	5493204	795	55749.07	99	55022.29	7	202205	*	*
446957.8	5493508	638	55755.4	99	55022.3	5	161242	*	*
446798.4	5493449	599	55750.35	99	55022.33	6	170834	*	*
446950.4	5493058	619	55758.16	99	55022.34	6	215638	*	*
447030	5493107	647	55751.3	69	55022.35	6	210902	*	*
447007.3	5493062	630	55757.12	99	55022.36	7	215441	*	*
447013.3	5493109	640	55751.52	99	55022.36	7	210754	*	*
447035.7	5493059	638	55756.26	99	55022.38	4	215250	*	*
446908.1	5493507	621	55755.64	99	55022.4	5	161033	*	*
446742	5493255	597	55743.02	99	55022.41	4	195231	*	*
447028.5	5493303	664	55738.66	99	55022.41	7	185527	*	*
447373.5	5493257	809	55738.67	99	55022.41	7	192336	*	*
446730.5	5493218	599	55743.69	99	55022.42	7	195321	*	*
446858.2	5492996	577	55760.69	99	55022.42	4	221044	*	*
447214.8	5493068	737	55757.55	99	55022.42	4	214332	*	*
447411.4	5493162	819	55749.6	99	55022.42	7	202649	*	*
447004.6	5493304	654	55738.43	99	55022.43	7	185433	*	*
446946.2	5493257	629	55742.97	99	55022.44	6	194237	*	*

447024.9	5493304	662	55738.53	99	55022.44	6	185518	*	*
447121.1	5493206	698	55745.65	99	55022.44	5	201124	*	*
446733.4	5493138	576	55750.89	99	55022.45	4	204701	*	*
446940.5	5493257	627	55742.83	99	55022.45	7	194247	*	*
446995.6	5493304	652	55738.93	99	55022.45	7	185416	*	*
447290.9	5493356	773	55738.53	99	55022.46	7	181046	*	*
447302.7	5493256	777	55739.26	99	55022.46	8	192659	*	*
447008.9	5493110	637	55751.64	99	55022.48	9	210740	*	*
447073.7	5493464	686	55751.26	99	55022.48	6	165913	*	*
446770.4	5493505	611	55756.54	99	55022.49	5	160654	*	*
446950.3	5493256	633	55743.04	99	55022.49	7	194225	*	*
446993.5	5493306	652	55738.85	99	55022.49	7	185408	150	300
447143.6	5493059	700	55757.89	99	55022.49	5	214534	*	*
446859.1	5493010	591	55760.69	99	55022.5	4	221042	*	*
447005.5	5493304	655	55738.37	99	55022.5	7	185436	*	*
447330.3	5493203	789	55749.59	99	55022.51	7	202145	*	*
447015.4	5493107	640	55751.73	99	55022.52	8	210806	*	*
447085.7	5493306	687	55738.13	99	55022.52	7	185826	*	*
447013.9	5493110	640	55751.7	99	55022.54	7	210755	*	*
446709.4	5493397	595	55745.91	99	55022.55	4	173446	*	*
446987.2	5493350	645	55738.87	99	55022.55	5	182048	*	*
447161.1	5493060	682	55758.18	99	55022.55	5	214512	*	*
446789.9	5493306	592	55738.62	99	55022.56	6	184555	*	*
446896.4	5493056	602	55758.76	99	55022.56	7	215829	*	*
446951.2	5493256	633	55743.12	99	55022.57	7	194222	*	*
447231.3	5493212	750	55747.93	99	55022.58	6	201650	*	*
447291.8	5493254	772	55739.35	99	55022.58	7	192739	*	*
446858.3	5493010	592	55760.63	99	55022.6	4	221041	*	*
446859.1	5493010	591	55760.85	99	55022.62	4	221043	*	*
446950.7	5493256	633	55743.17	99	55022.62	8	194224	*	*
447152.9	5493209	725	55746.32	99	55022.62	5	201314	*	*
446731.4	5493161	574	55750.84	99	55022.63	7	204643	*	*
446885.1	5493052	603	55758.76	99	55022.63	6	215853	*	*
447007.4	5493062	630	55757.36	99	55022.64	6	215439	*	*
446551.3	5493437	576	55748.46	99	55022.65	7	171454	*	*
446763.7	5493109	580	55751.82	99	55022.65	6	205916	*	*
447035	5493059	639	55756.57	99	55022.65	5	215252	*	*
446738.2	5493317	579	55738.65	99	55022.69	4	184351	*	*
446812.9	5493257	596	55742.63	99	55022.7	8	194830	*	*
447067.6	5493069	679	55757.33	99	55022.7	4	215027	*	*
447308.8	5493346	787	55739.45	99	55022.7	4	180852	*	*
446745.9	5493209	585	55747.44	99	55022.71	7	195904	*	*
446802.5	5493406	603	55745.84	99	55022.71	5	173655	*	*
446912.8	5493412	617	55745.11	99	55022.74	7	174107	*	*
447072.6	5493305	679	55738.58	99	55022.74	7	185746	*	*
446930.1	5493255	624	55742.9	99	55022.75	8	194313	*	*
447375.6	5493256	810	55738.95	99	55022.78	7	192329	*	*

446741.6	5493130	573	55751.36	99	55022.8	6	204709	*	*
447083.4	5493305	685	55738.63	99	55022.81	6	185816	*	*
446971.3	5493350	643	55739.22	99	55022.82	4	182110	*	*
447263.4	5493066	744	55757.6	99	55022.82	5	214152	*	*
446730.2	5493149	575	55751.16	99	55022.83	6	204653	*	*
446922.1	5493059	613	55759.21	99	55022.83	6	215749	*	*
447000.1	5493107	634	55752.12	99	55022.84	8	210719	*	*
447388.2	5493303	820	55737.69	99	55022.84	5	191525	*	*
446793.2	5493306	595	55738.98	99	55022.85	5	184608	*	*
446945.6	5493505	629	55755.9	99	55022.85	5	161205	*	*
446997.6	5493305	652	55739.31	99	55022.85	7	185420	*	*
447014.4	5493109	640	55752.03	99	55022.85	7	210801	*	*
446996.2	5493305	652	55739.35	99	55022.87	6	185417	*	*
447006.2	5493063	629	55757.66	99	55022.87	5	215444	*	*
447214.8	5493068	737	55758	99	55022.87	4	214333	375	50
447014.5	5493109	641	55752.07	99	55022.89	9	210758	*	*
447312.9	5493204	788	55749.8	99	55022.89	8	202038	500	200
447230	5493218	750	55748.34	99	55022.91	4	201657	*	*
447334.8	5493203	792	55749.91	99	55022.91	8	202154	*	*
446869.7	5493303	609	55739.08	99	55022.93	7	184931	*	*
446995	5493304	652	55739.4	99	55022.93	7	185415	*	*
447161.2	5493059	707	55758.27	99	55022.93	4	214501	*	*
447260.8	5493252	767	55739.76	99	55022.93	6	192914	*	*
446941	5493257	627	55743.38	99	55022.99	7	194246	*	*
447065.4	5493427	679	55745.16	99	55022.99	7	174543	*	*
447070.4	5493427	683	55745.28	99	55022.99	7	174553	*	*
447392.1	5493305	822	55737.92	99	55023.01	8	191540	*	*
447084.2	5493305	686	55738.78	99	55023.02	7	185819	*	*
446847.5	5493160	599	55749.92	99	55023.03	6	204326	*	*
447117.2	5493416	705	55745.19	99	55023.04	4	174737	*	*
447151.9	5493066	720	55758.62	99	55023.04	4	214510	*	*
447303.6	5493204	784	55749.7	99	55023.05	5	202013	*	*
447143.5	5493357	711	55738.97	99	55023.06	6	181444	*	*
447292.1	5493254	772	55739.82	99	55023.07	8	192738	*	*
447012	5493305	657	55738.49	99	55023.08	7	185451	*	*
447111.7	5493065	708	55758.28	99	55023.08	4	214638	*	*
446860.8	5493052	607	55759.33	99	55023.09	4	220026	*	*
447151.9	5493066	720	55758.65	99	55023.1	4	214509	*	*
447082.6	5493305	685	55738.96	99	55023.11	7	185814	*	*
447314.5	5493201	784	55750.27	99	55023.12	6	202113	*	*
447014.5	5493109	640	55752.3	99	55023.13	8	210756	*	*
447063.2	5493427	678	55745.3	99	55023.13	6	174542	*	*
446896.7	5493056	602	55759.35	99	55023.14	7	215828	*	*
446769.3	5493506	620	55757.25	99	55023.15	5	160652	*	*
447295	5493065	780	55757.88	99	55023.15	4	214033	*	*
447374.8	5493256	810	55739.33	99	55023.16	7	192331	*	*
446572.4	5493381	575	55745.35	99	55023.18	8	172909	*	*

447013.9	5493109	640	55752.38	99	55023.21	7	210753	*	*
447363.1	5493256	802	55739.85	99	55023.21	6	192411	*	*
447036	5493059	639	55757.09	99	55023.22	5	215249	*	*
447037	5493059	639	55757.07	99	55023.22	5	215247	*	*
447326.8	5493204	788	55750.29	99	55023.22	7	202137	*	*
447327.7	5493203	788	55750.3	99	55023.22	5	202140	*	*
447014.6	5493109	640	55752.4	99	55023.23	9	210757	*	*
446904.1	5493305	620	55739.34	99	55023.24	8	185040	*	*
446996.9	5493305	652	55739.74	99	55023.25	7	185418	*	*
446550.2	5493437	575	55749.08	99	55023.26	5	171456	*	*
446892.9	5493353	614	55739.27	99	55023.27	6	182417	*	*
446901.3	5493210	620	55749.03	99	55023.27	8	200347	*	*
446709.4	5493397	595	55746.64	99	55023.29	4	173445	-150	400
447066.7	5493428	680	55745.49	99	55023.29	7	174546	*	*
447049.3	5493108	654	55752.4	99	55023.3	7	210942	*	*
447050.3	5493212	660	55747.91	99	55023.31	6	200816	*	*
447098.5	5493253	692	55743.1	99	55023.31	6	193724	*	*
447113.3	5493416	700	55745.51	99	55023.32	7	174722	*	*
447267.6	5493257	768	55740.13	99	55023.33	6	192846	*	*
447333.8	5493203	791	55750.37	99	55023.34	8	202152	*	*
447313.8	5493201	786	55750.55	99	55023.39	8	202111	*	*
446812.6	5493257	596	55743.33	99	55023.4	8	194831	*	*
447011.5	5493305	657	55738.85	99	55023.4	7	185449	*	*
446900.3	5493411	609	55745.7	99	55023.41	7	174013	*	*
446834.2	5493055	602	55759.67	99	55023.42	4	220108	*	*
446904	5493349	617	55739.86	99	55023.42	5	182348	*	*
447011.7	5493109	639	55752.61	99	55023.46	9	210747	*	*
447039.3	5493056	639	55757.29	99	55023.46	5	215241	*	*
447040.3	5493006	639	55762.93	99	55023.46	6	221939	*	*
447253.6	5493250	760	55740.3	99	55023.46	7	192945	*	*
447290.2	5493254	771	55740.36	99	55023.46	8	192744	*	*
446963.6	5493306	641	55739.76	99	55023.47	6	185301	*	*
447089.7	5493253	689	55742.99	99	55023.49	5	193744	*	*
447234.7	5493069	745	55758.22	99	55023.49	5	214248	*	*
447119.1	5493309	700	55739.2	99	55023.5	5	185941	*	*
447374.2	5493257	809	55739.72	99	55023.5	6	192334	*	*
447029.5	5493107	646	55752.46	99	55023.51	5	210901	*	*
446946.8	5493255	631	55744.08	99	55023.53	8	194233	*	*
447285.8	5493257	771	55740.76	99	55023.53	7	192801	*	*
446889.8	5493354	615	55739.6	99	55023.55	6	182420	*	*
446796.5	5493399	601	55746.77	99	55023.56	4	173644	*	*
446995.5	5493015	619	55762.42	99	55023.56	6	221657	*	*
447332.3	5493203	790	55750.63	99	55023.56	8	202149	*	*
446900.3	5493255	615	55743.72	99	55023.57	8	194403	*	*
446998.2	5493107	634	55752.8	99	55023.57	8	210714	*	*
446589.9	5493435	595	55750.1	99	55023.58	5	171315	*	*
446790.9	5493306	595	55739.73	99	55023.58	4	184604	*	*

446924.3	5493058	613	55759.97	99	55023.58	5	215744	*	*
447389.9	5493305	822	55738.48	99	55023.58	7	191535	*	*
446834.2	5493055	602	55759.85	99	55023.59	4	220109	*	*
447268.1	5493257	768	55740.39	99	55023.59	7	192845	*	*
447011.1	5493061	630	55758.16	99	55023.6	7	215429	*	*
446792.7	5493208	589	55748.47	99	55023.62	6	200026	*	*
446552.4	5493437	577	55749.46	99	55023.63	7	171452	*	*
446750.4	5493215	584	55748.28	99	55023.63	5	195912	*	*
446909	5493508	622	55756.87	99	55023.64	5	161034	*	*
447292.6	5493205	779	55750.14	99	55023.64	7	201946	*	*
447390	5493305	821	55738.54	99	55023.64	6	191534	*	*
447031.8	5493304	664	55739.9	99	55023.66	6	185533	*	*
446789.3	5493073	568	55760.13	99	55023.68	7	220337	*	*
446959.2	5493508	639	55756.8	99	55023.69	6	161244	*	*
446985.8	5493350	644	55740.03	99	55023.69	6	182052	*	*
447067.7	5493065	663	55758.23	99	55023.69	4	215040	*	*
446572.4	5493381	575	55745.86	99	55023.7	8	172908	*	*
446579.9	5493436	583	55749.87	99	55023.7	6	171356	*	*
447232.5	5493214	752	55749.08	99	55023.7	6	201654	*	*
446803.2	5493448	599	55751.78	99	55023.71	6	170828	*	*
447185	5493067	718	55759.24	99	55023.71	5	214417	*	*
447223.7	5493261	758	55740.62	99	55023.71	7	193118	*	*
447314.2	5493201	784	55750.86	99	55023.71	7	202112	*	*
446799.3	5493253	593	55743.29	99	55023.73	8	194914	*	*
446857.1	5493053	606	55759.98	99	55023.73	4	220032	*	*
447038.2	5493306	668	55739.32	99	55023.73	6	185553	*	*
447334.5	5493203	792	55750.76	99	55023.74	9	202153	*	*
446995.5	5493014	620	55762.54	99	55023.75	5	221651	*	*
447195.7	5493071	721	55758.95	99	55023.76	4	214404	*	*
447028.1	5493008	636	55763.33	99	55023.81	6	221854	*	*
446880.9	5493303	612	55739.79	99	55023.82	6	184949	*	*
447085	5493305	687	55739.48	99	55023.83	7	185824	*	*
446967.8	5493306	642	55740.14	99	55023.84	8	185307	*	*
446992.6	5493305	652	55740.28	99	55023.86	7	185410	*	*
447111.3	5493306	698	55739.49	99	55023.86	7	185929	*	*
446860.9	5493054	606	55760.09	99	55023.87	6	220025	*	*
446797.1	5493400	602	55747.08	99	55023.88	5	173645	*	*
447172.9	5493001	708	55763.79	99	55023.88	4	222748	*	*
446770.2	5493506	615	55757.97	99	55023.89	5	160653	*	*
447034.5	5493304	667	55739.84	99	55023.89	6	185543	*	*
446744.6	5493109	575	55752.92	99	55023.9	7	205838	*	*
446881.3	5493303	612	55739.86	99	55023.9	8	184950	*	*
446897.6	5493255	614	55744.01	99	55023.91	8	194408	*	*
447010.1	5493110	638	55753.05	99	55023.91	7	210742	*	*
446572.3	5493381	575	55746.06	99	55023.93	8	172905	*	*
447163.5	5493344	733	55739.89	99	55023.94	4	181411	*	*
447289.1	5493256	772	55740.99	99	55023.94	8	192750	*	*

447116.1	5493416	702	55746.14	99	55023.95	8	174729	*	*
446790	5493306	594	55740.12	99	55023.96	7	184602	*	*
446814.9	5493256	596	55743.84	99	55023.96	8	194827	*	*
446844.8	5493301	603	55739.61	99	55023.96	7	184744	*	*
446883.6	5493303	613	55739.88	99	55023.96	8	184954	*	*
447012.4	5493061	631	55758.47	99	55023.96	7	215425	*	*
446901.6	5493209	620	55749.72	99	55023.97	7	200348	*	*
446572.3	5493381	574	55746.09	99	55023.99	8	172857	*	*
446883.1	5493210	612	55749.8	99	55023.99	5	200317	*	*
446888.9	5493354	614	55740.06	99	55023.99	6	182421	*	*
446572.3	5493381	575	55746.1	99	55024	8	172901	*	*
446572.3	5493381	575	55746.12	99	55024	8	172904	*	*
446572.3	5493381	575	55746.12	99	55024.01	8	172902	*	*
446607.2	5493387	576	55746.9	99	55024.02	5	173058	*	*
446692.5	5493442	598	55751.6	99	55024.04	3	171100	*	*
446930.2	5493113	615	55754.61	99	55024.04	8	210454	*	*
446986.6	5493350	644	55740.37	99	55024.04	6	182050	*	*
447402.2	5493303	825	55738.63	99	55024.04	7	191622	*	*
446885.7	5493406	605	55746.51	99	55024.05	7	173954	*	*
447338.3	5493203	794	55750.9	99	55024.05	8	202202	*	*
447010.1	5493060	630	55758.67	99	55024.06	5	215432	*	*
447382.8	5493256	813	55740.22	99	55024.07	7	192306	*	*
446572.3	5493381	574	55746.17	99	55024.08	8	172859	*	*
446737.9	5493133	576	55752.57	99	55024.08	6	204705	*	*
447020.1	5493302	660	55739.79	99	55024.09	7	185508	*	*
446572.3	5493381	575	55746.24	99	55024.1	8	172906	*	*
447068.8	5493305	678	55739.68	99	55024.11	7	185738	*	*
447310.2	5493350	784	55740.91	99	55024.12	5	180849	*	*
446799.1	5493254	593	55743.68	99	55024.13	9	194915	*	*
446572.3	5493381	574	55746.24	99	55024.14	8	172900	*	*
447302.7	5493203	783	55750.79	99	55024.14	5	202012	*	*
446572.3	5493381	574	55746.24	99	55024.15	8	172858	*	*
447011.1	5493061	630	55758.73	99	55024.15	7	215430	*	*
447015.3	5493107	640	55753.33	99	55024.15	8	210803	*	*
447303.7	5493256	777	55740.94	99	55024.15	8	192657	*	*
446910.7	5493209	626	55749.8	99	55024.16	5	200413	*	*
447282	5493257	769	55741.28	99	55024.16	8	192810	*	*
446740.5	5493165	580	55752.1	99	55024.17	6	204607	*	*
447392.7	5493305	823	55739.1	99	55024.17	8	191542	*	*
447336.7	5493203	793	55751.14	99	55024.2	8	202157	*	*
446556	5493437	577	55750.13	99	55024.21	5	171444	*	*
446572.4	5493381	575	55746.38	99	55024.23	8	172907	*	*
446993.1	5493306	652	55740.62	99	55024.23	7	185409	*	*
447068	5493065	662	55758.76	99	55024.23	4	215039	*	*
446630.6	5493340	587	55740.1	99	55024.25	5	182946	*	*
447123.5	5493310	702	55740.06	99	55024.25	7	185950	*	*
446802.9	5493448	599	55752.32	99	55024.27	6	170829	*	*

446957.7	5493507	636	55757.35	99	55024.27	6	161240	*	*
447285.4	5493257	771	55741.51	99	55024.27	7	192802	*	*
446555.3	5493438	577	55750.19	99	55024.28	6	171445	*	*
446763.2	5493110	580	55753.43	99	55024.28	8	205915	*	*
446902.7	5493352	612	55740.27	99	55024.29	6	182407	*	*
447011.2	5493109	639	55753.44	99	55024.29	9	210746	*	*
447012.2	5493109	639	55753.45	99	55024.29	8	210748	*	*
446739.9	5493258	590	55744.96	99	55024.3	7	195225	*	*
447041.6	5493006	641	55763.68	99	55024.3	6	221948	*	*
447015.4	5493303	659	55739.77	99	55024.31	6	185500	*	*
446572.3	5493381	575	55746.44	99	55024.33	8	172903	*	*
446993.1	5493306	652	55740.66	99	55024.33	5	185407	*	*
447083.6	5493305	686	55740.13	99	55024.33	7	185817	*	*
447008.5	5493061	630	55759.02	99	55024.34	7	215436	*	*
447032.8	5493303	666	55740.44	99	55024.34	7	185539	*	*
447155.2	5493064	692	55760.03	99	55024.34	4	214515	*	*
446745.3	5493109	574	55753.37	99	55024.35	7	205839	*	*
447304.8	5493255	778	55741.14	99	55024.37	8	192651	*	*
447172.9	5493001	708	55764.28	99	55024.38	4	222754	*	*
447304	5493256	778	55741.18	99	55024.39	8	192656	*	*
446799.5	5493253	593	55743.97	99	55024.4	9	194912	*	*
447014.3	5493109	641	55753.58	99	55024.4	9	210759	*	*
447155	5493349	740	55740.43	99	55024.4	4	181421	*	*
446877.1	5493211	610	55749.99	99	55024.41	9	200306	*	*
447135.9	5493218	704	55747.9	99	55024.43	6	201212	*	*
446999	5493107	634	55753.71	99	55024.45	8	210716	*	*
447163.4	5493346	727	55740.4	99	55024.45	5	181410	*	*
447032.1	5493303	665	55740.64	99	55024.48	7	185537	*	*
446738.2	5493317	579	55740.45	99	55024.49	4	184352	*	*
447218.7	5493074	736	55759.66	99	55024.49	5	214326	*	*
446875.2	5493355	611	55740.62	99	55024.51	5	182453	*	*
446999.5	5493108	634	55753.79	99	55024.52	8	210717	*	*
447140.4	5493208	711	55748.14	99	55024.52	6	201247	*	*
447151.9	5493066	720	55760.05	99	55024.52	4	214508	*	*
446964.7	5493062	618	55760.16	99	55024.53	4	215607	*	*
446741.5	5493131	574	55753.08	99	55024.54	5	204708	*	*
447386.2	5493302	818	55739.36	99	55024.54	6	191516	*	*
447291.1	5493254	772	55741.38	99	55024.55	7	192741	*	*
447034.6	5493059	640	55758.53	99	55024.56	4	215254	*	*
447308.4	5493203	786	55751.34	99	55024.57	7	202026	*	*
446792.8	5493254	593	55745	99	55024.58	7	195005	*	*
447272.7	5493255	769	55741.38	99	55024.58	8	192838	*	*
447374	5493257	809	55740.82	99	55024.58	7	192335	*	*
447121	5493252	703	55743.6	99	55024.59	4	193631	*	*
447376	5493256	810	55740.77	99	55024.59	7	192328	*	*
446741.2	5493256	595	55745.22	99	55024.61	5	195230	*	*
447151.9	5493066	720	55760.06	99	55024.61	4	214505	*	*

446793.6	5493208	589	55749.49	99	55024.63	7	200027	*	*
447084.1	5493305	686	55740.43	99	55024.65	7	185818	*	*
447088.1	5493306	688	55740.26	99	55024.69	6	185831	*	*
447392.1	5493305	822	55739.61	99	55024.69	8	191541	*	*
447094.5	5493253	692	55744.24	99	55024.7	6	193732	*	*
447410.9	5493410	848	55742.48	99	55024.7	4	180325	*	*
447069	5493069	677	55759.36	99	55024.72	4	215026	*	*
447119.9	5493252	703	55743.71	99	55024.72	5	193632	*	*
447161.2	5493059	707	55760.08	99	55024.72	4	214502	*	*
446742.5	5493164	586	55752.6	99	55024.73	4	204601	*	*
447010.6	5493109	639	55753.87	99	55024.73	9	210745	*	*
447010.6	5493060	630	55759.33	99	55024.74	7	215431	*	*
446730.8	5493160	574	55752.97	99	55024.76	7	204644	*	*
446961.8	5493110	624	55754.57	99	55024.77	9	210542	*	*
447172.9	5493001	708	55764.66	99	55024.77	4	222752	*	*
447226.7	5493070	730	55759.9	99	55024.77	4	214320	*	*
447040.3	5493468	668	55753.92	99	55024.78	8	170038	*	*
447146.1	5493105	701	55754.16	99	55024.79	4	211428	*	*
446832.4	5493210	600	55749.31	99	55024.8	8	200134	*	*
447008.2	5493062	629	55759.49	99	55024.8	7	215437	*	*
447135.5	5493218	704	55748.27	99	55024.8	5	201213	*	*
447161.9	5493358	737	55740.83	99	55024.82	4	181416	*	*
446895.5	5493353	612	55740.8	99	55024.83	6	182415	*	*
446968.2	5493307	642	55741.16	99	55024.87	8	185308	*	*
447119.2	5493456	731	55754.5	99	55024.87	4	165452	*	*
446946.2	5493256	630	55745.43	99	55024.9	7	194234	*	*
446790.2	5493074	568	55761.24	99	55024.92	7	220332	*	*
446926.5	5493255	624	55745.04	99	55024.92	8	194317	*	*
447039.8	5493056	639	55758.74	99	55024.92	5	215240	*	*
446990.5	5493012	620	55763.74	99	55024.95	6	221646	*	*
447081.9	5493466	692	55753.59	99	55024.97	7	165852	*	*
447411.2	5493162	819	55752.16	99	55024.97	6	202650	*	*
447290.6	5493254	772	55741.9	99	55024.98	8	192745	*	*
446887.8	5493302	614	55740.74	99	55024.99	7	185006	*	*
446914.2	5493256	620	55745.14	99	55024.99	7	194341	*	*
447178.2	5493013	721	55765.03	99	55024.99	5	222806	*	*
446788.6	5493073	568	55761.5	99	55025	5	220339	*	*
446874.4	5493355	611	55741.15	99	55025.01	6	182450	*	*
447041.5	5493469	669	55754.15	99	55025.01	7	170036	*	*
447116.7	5493416	704	55747.17	99	55025.01	6	174733	*	*
447172.9	5493001	708	55764.92	99	55025.02	4	222757	*	*
447260.3	5493252	767	55741.84	99	55025.02	6	192915	*	*
447144.7	5493359	711	55740.92	99	55025.03	5	181441	*	*
446804	5493407	603	55748.16	99	55025.04	6	173657	*	*
447068.1	5493429	683	55747.29	99	55025.04	7	174550	*	*
446902.1	5493209	621	55750.78	99	55025.05	8	200350	*	*
446993.9	5493061	628	55760.13	99	55025.07	7	215511	*	*

447069.2	5493305	678	55740.7	99	55025.1	7	185739	*	*
447154	5493209	724	55748.82	99	55025.1	6	201316	*	*
446732.3	5493208	589	55746.23	99	55025.11	8	195330	*	*
447034.8	5493303	667	55741.02	99	55025.11	6	185544	*	*
446788.4	5493073	568	55761.59	99	55025.12	7	220338	*	*
446964.7	5493306	641	55741.45	99	55025.13	6	185302	*	*
446992.9	5493305	652	55741.56	99	55025.13	8	185411	*	*
447040.9	5493005	640	55764.57	99	55025.15	6	221945	*	*
447029.3	5493010	637	55764.66	99	55025.16	6	221855	*	*
447067	5493429	682	55747.38	99	55025.17	4	174547	*	*
447337.4	5493203	793	55752.09	99	55025.17	9	202158	*	*
447033.8	5493057	639	55759.19	99	55025.18	5	215256	*	*
447267.1	5493257	768	55741.99	99	55025.19	6	192847	*	*
447311.8	5493350	785	55741.98	99	55025.2	7	180845	*	*
447337.8	5493203	794	55752.11	99	55025.2	8	202159	*	*
447132.7	5493453	738	55755.23	99	55025.24	4	165407	*	*
446992.9	5493307	651	55741.57	99	55025.27	6	185406	*	*
446956.9	5493508	636	55758.38	99	55025.29	5	161241	*	*
447035.3	5493304	667	55741.16	99	55025.29	6	185545	*	*
447328.6	5493203	789	55752.38	99	55025.29	7	202142	*	*
447015.7	5493347	660	55741.45	99	55025.3	7	181934	*	*
447201	5493055	732	55760.44	99	55025.3	6	214334	*	*
447033.1	5493303	666	55741.37	99	55025.31	7	185540	*	*
447218.7	5493065	741	55760.45	99	55025.31	4	214329	*	*
447112.1	5493307	698	55740.96	99	55025.32	6	185931	*	*
447034.1	5493303	667	55741.33	99	55025.34	6	185542	*	*
446790.7	5493306	595	55741.52	99	55025.36	7	184603	*	*
446968.8	5493306	643	55741.64	99	55025.36	8	185309	*	*
446789.3	5493306	593	55741.52	99	55025.38	7	184601	*	*
447000.8	5493107	634	55754.66	99	55025.39	8	210720	*	*
447290.3	5493254	772	55742.34	99	55025.39	7	192746	*	*
447304.2	5493203	784	55752.06	99	55025.4	5	202014	*	*
447163.1	5493004	701	55765.41	99	55025.42	5	222743	*	*
447301.6	5493159	771	55752.82	99	55025.42	8	203121	*	*
447028.9	5493303	664	55741.68	99	55025.43	6	185528	*	*
447111.7	5493306	698	55741.07	99	55025.43	5	185930	*	*
447151.9	5493066	720	55760.94	99	55025.43	4	214507	*	*
447082.3	5493305	685	55741.32	99	55025.45	6	185813	*	*
447375.3	5493256	810	55741.63	99	55025.47	6	192330	*	*
446593.4	5493389	581	55748.18	99	55025.48	6	173047	*	*
446791.1	5493072	568	55761.69	99	55025.48	7	220328	*	*
446903.2	5493209	622	55751.19	99	55025.48	6	200353	*	*
446761	5493108	576	55754.58	99	55025.49	5	205903	*	*
447040.5	5493005	639	55764.97	99	55025.5	6	221940	*	*
447160.1	5493062	689	55761.1	99	55025.5	5	214511	*	*
447008.9	5493061	630	55760.17	99	55025.51	7	215435	*	*
447290.9	5493255	772	55742.38	99	55025.52	7	192742	*	*

446980.5	5493418	646	55748.08	99	55025.53	7	174311	*	*
447029.1	5493107	647	55754.48	99	55025.53	8	210900	*	*
447172.8	5493069	708	55761.1	99	55025.53	4	214434	*	*
447352.2	5493255	799	55742.1	99	55025.53	7	192446	*	*
447331.8	5493203	790	55752.61	99	55025.54	9	202148	*	*
446790.3	5493073	568	55761.81	99	55025.55	6	220330	*	*
446797.4	5493449	600	55753.58	99	55025.56	6	170835	*	*
446965.7	5493306	641	55741.88	99	55025.56	7	185303	*	*
446750.4	5493215	584	55750.21	99	55025.57	6	195913	*	*
446869.7	5493160	603	55752.59	99	55025.57	6	204245	*	*
446551.9	5493437	576	55751.4	99	55025.58	7	171453	*	*
447015.2	5493109	640	55754.76	99	55025.58	8	210800	*	*
446951.1	5493256	633	55746.15	99	55025.6	7	194223	*	*
447277.3	5493255	769	55742.42	99	55025.61	5	192823	*	*
447145.5	5493355	719	55741.49	99	55025.62	5	181436	*	*
446592.8	5493388	582	55748.32	99	55025.63	6	173046	*	*
447343.5	5493204	796	55752.36	99	55025.63	6	202214	*	*
447336	5493203	793	55752.6	99	55025.64	8	202156	*	*
446848.9	5493064	600	55761.86	99	55025.65	4	220043	*	*
446890.8	5493353	614	55741.68	99	55025.65	6	182419	*	*
446553.7	5493438	578	55751.53	99	55025.66	7	171448	*	*
446799.7	5493253	593	55745.25	99	55025.67	9	194911	*	*
446967	5493307	641	55741.99	99	55025.68	7	185305	*	*
446856.3	5493253	602	55745.26	99	55025.7	9	194545	*	*
446767.3	5493508	623	55759.86	99	55025.72	4	160650	*	*
447304	5493256	778	55742.51	99	55025.72	8	192654	*	*
447363.2	5493157	810	55753.18	99	55025.72	8	202900	*	*
446790.2	5493073	568	55762.02	99	55025.73	7	220331	*	*
447012	5493304	658	55741.13	99	55025.73	4	185452	*	*
447152.1	5493366	745	55741.64	99	55025.73	4	181406	*	*
446949.7	5493058	620	55761.57	99	55025.75	6	215639	*	*
447009.5	5493061	630	55760.4	99	55025.75	7	215434	*	*
446801.4	5493061	584	55761.97	99	55025.76	6	220250	*	*
447013.2	5493060	631	55760.28	99	55025.77	7	215424	*	*
447231.7	5493212	751	55751.12	99	55025.77	6	201651	*	*
447029.2	5493303	664	55742.04	99	55025.79	7	185529	*	*
447396.7	5493405	848	55743.48	99	55025.79	4	180330	*	*
447155.5	5493208	723	55749.57	99	55025.82	5	201318	*	*
446898	5493353	611	55741.79	99	55025.84	5	182413	*	*
446860.4	5493052	608	55762.1	99	55025.86	6	220027	*	*
447119.2	5493456	731	55755.55	99	55025.91	4	165451	*	*
447302.2	5493159	771	55753.31	99	55025.91	7	203120	*	*
447385.5	5493302	818	55740.73	99	55025.91	7	191515	*	*
447175.7	5493005	716	55765.91	99	55025.92	4	222803	*	*
446799.3	5493253	593	55745.51	99	55025.94	8	194913	*	*
446882.8	5493302	613	55741.87	99	55025.94	7	184953	*	*
447311.4	5493205	787	55752.76	99	55025.94	7	202031	*	*

446847.4	5493211	603	55751.55	99	55025.97	8	200158	*	*
446732	5493141	576	55754.42	99	55025.98	8	204658	*	*
446800.8	5493060	584	55762.19	99	55025.98	7	220251	*	*
447161.7	5493006	713	55766.55	99	55026.01	4	222725	*	*
446838.7	5493250	597	55745.31	99	55026.02	8	194710	*	*
447302.8	5493159	772	55753.42	99	55026.02	8	203119	*	*
447114.9	5493457	730	55755.66	99	55026.04	5	165454	*	*
447035.7	5493059	639	55759.95	99	55026.05	5	215251	*	*
446930.9	5493113	615	55756.65	99	55026.06	6	210455	*	*
447311.4	5493351	784	55742.85	99	55026.06	6	180847	*	*
446554	5493439	578	55751.95	99	55026.07	8	171447	*	*
447372.9	5493256	808	55742.38	99	55026.08	7	192338	*	*
446909.4	5493507	623	55759.32	99	55026.09	6	161036	*	*
447172.9	5493001	708	55766.02	99	55026.12	4	222756	*	*
447144.6	5493361	712	55742.01	99	55026.14	6	181439	*	*
446794	5493253	593	55746.7	99	55026.15	9	194954	*	*
447010.6	5493349	657	55742.24	99	55026.15	5	181943	*	*
446632.3	5493339	588	55742	99	55026.17	5	182944	*	*
447021	5493256	657	55745.65	99	55026.2	5	194009	*	*
446861.5	5493209	608	55751.56	99	55026.21	9	200227	*	*
446789.8	5493074	569	55762.65	99	55026.22	6	220336	*	*
446838.5	5493251	598	55745.54	99	55026.22	8	194711	*	*
447390.1	5493305	821	55741.12	99	55026.22	6	191533	*	*
447057	5493061	648	55760.2	99	55026.23	5	215125	*	*
446898	5493409	608	55748.56	99	55026.24	7	174009	*	*
447093.4	5493253	692	55745.74	99	55026.24	6	193735	*	*
446622	5493340	587	55742.14	99	55026.27	5	182953	*	*
447161.2	5493059	707	55761.59	99	55026.27	4	214500	*	*
447307.6	5493345	787	55742.99	99	55026.28	5	180854	*	*
447312.9	5493347	789	55743.06	99	55026.28	4	180842	*	*
446894.8	5493210	617	55752.18	99	55026.29	7	200336	*	*
446900.6	5493210	620	55752.07	99	55026.3	8	200346	*	*
447091.1	5493305	690	55741.88	99	55026.3	7	185839	*	*
447145.1	5493106	702	55755.66	99	55026.3	5	211430	*	*
447172.9	5493001	708	55766.21	99	55026.32	4	222753	*	*
446933.2	5493255	625	55746.53	99	55026.33	8	194259	*	*
447393.8	5493306	823	55741.26	99	55026.34	7	191545	*	*
446988.1	5493419	647	55748.8	99	55026.36	7	174321	*	*
447377.9	5493206	810	55752.73	99	55026.36	5	202351	*	*
447013.1	5493060	631	55760.87	99	55026.37	7	215423	*	*
447146.1	5493105	701	55755.76	99	55026.37	6	211432	*	*
447363.5	5493256	802	55743.01	99	55026.37	7	192410	*	*
446791.7	5493208	589	55751.22	99	55026.38	7	200025	*	*
447393.3	5493305	822	55741.31	99	55026.38	6	191543	*	*
446750.6	5493215	584	55751.02	99	55026.39	7	195915	*	*
447231.1	5493212	750	55751.73	99	55026.39	7	201649	*	*
446756.5	5493108	575	55755.43	99	55026.4	7	205852	*	*

446553	5493438	579	55752.27	99	55026.41	5	171449	*	*
447119.2	5493456	731	55756.05	99	55026.42	4	165453	*	*
446861.5	5493209	608	55751.86	99	55026.43	9	200224	*	*
446981.4	5493418	646	55748.98	99	55026.43	8	174312	*	*
446986.5	5493350	644	55742.75	99	55026.43	6	182049	*	*
446815.5	5493256	596	55746.31	99	55026.44	8	194826	*	*
446861.5	5493209	608	55751.77	99	55026.44	9	200228	*	*
446920.6	5493255	622	55746.6	99	55026.45	7	194328	*	*
446814.1	5493062	577	55762.48	99	55026.46	4	220145	*	*
447306.7	5493344	783	55742.77	99	55026.48	7	180911	*	*
447281.2	5493256	769	55743.55	99	55026.5	8	192812	*	*
446841.6	5493252	597	55745.64	99	55026.51	7	194656	*	*
446899.7	5493255	615	55746.65	99	55026.51	8	194404	*	*
446607.3	5493346	585	55742.52	99	55026.53	4	183005	*	*
447040.8	5493005	640	55765.97	99	55026.53	6	221944	*	*
447172.9	5493001	708	55766.43	99	55026.53	4	222749	*	*
447304	5493256	778	55743.37	99	55026.58	8	192655	*	*
446991.6	5493419	649	55749.03	99	55026.59	5	174326	*	*
447175.7	5493005	716	55766.57	99	55026.59	4	222802	*	*
447308.1	5493204	786	55753.35	99	55026.59	8	202025	*	*
446985.8	5493418	647	55749.11	99	55026.62	7	174318	*	*
447135.2	5493210	699	55750.01	99	55026.62	6	201159	*	*
447040.6	5493005	640	55766.11	99	55026.65	6	221943	*	*
447286	5493257	772	55743.87	99	55026.65	8	192800	*	*
447338.6	5493204	795	55753.45	99	55026.65	7	202204	*	*
446549.9	5493437	575	55752.48	99	55026.66	7	171457	*	*
446991	5493419	648	55749.09	99	55026.66	5	174325	*	*
447175.7	5493005	716	55766.56	99	55026.66	4	222758	*	*
447218.2	5493075	735	55761.83	99	55026.66	5	214324	*	*
447027.7	5493303	664	55742.93	99	55026.68	7	185526	*	*
446790.3	5493075	569	55763.08	99	55026.69	7	220334	*	*
447089.3	5493253	689	55746.21	99	55026.7	6	193745	*	*
447118.6	5493416	705	55748.85	99	55026.71	5	174739	*	*
447395.6	5493408	846	55744.44	99	55026.73	4	180329	*	*
446792.4	5493254	592	55747.37	99	55026.74	8	195006	*	*
446896.9	5493056	601	55762.98	99	55026.75	6	215827	*	*
446897.6	5493408	608	55749.1	99	55026.76	5	174008	*	*
447009.7	5493060	630	55761.41	99	55026.78	6	215433	*	*
447161.2	5493059	707	55762.21	99	55026.79	4	214504	*	*
446885.9	5493051	604	55762.93	99	55026.81	5	215852	*	*
446899.2	5493255	615	55746.94	99	55026.81	8	194405	*	*
446721.4	5493394	600	55750.37	99	55026.82	4	173510	*	*
447286.1	5493257	772	55744.03	99	55026.82	7	192758	*	*
446786.4	5493406	599	55750.11	99	55026.83	5	173639	*	*
447136.9	5493208	705	55750.44	99	55026.83	4	201237	*	*
447252.5	5493251	761	55743.72	99	55026.83	6	192947	*	*
447302.3	5493204	783	55753.48	99	55026.84	5	202011	*	*

447310.7	5493350	785	55743.65	99	55026.86	5	180848	500	350
446875.1	5493303	611	55742.99	99	55026.87	7	184939	*	*
447175	5493070	712	55762.47	99	55026.89	4	214433	*	*
446881.6	5493302	612	55742.87	99	55026.92	8	184951	*	*
447175.7	5493005	716	55766.93	99	55026.92	4	222804	*	*
446946	5493257	629	55747.45	99	55026.93	7	194238	*	*
446967.6	5493306	642	55743.23	99	55026.93	8	185306	*	*
446750.4	5493215	584	55751.57	99	55026.94	8	195914	*	*
446899.6	5493502	623	55760.25	99	55026.94	5	161009	*	*
446892.1	5493354	614	55742.98	99	55026.96	6	182418	*	*
447040.6	5493005	640	55766.44	99	55026.97	6	221942	*	*
446675.4	5493350	583	55742.82	99	55026.98	5	182906	*	*
447373.2	5493257	809	55743.27	99	55026.99	7	192337	*	*
446552	5493437	578	55752.85	99	55027.01	7	171451	*	*
446790	5493074	569	55763.42	99	55027.01	5	220335	*	*
447308.7	5493346	787	55743.74	99	55027.01	5	180853	*	*
446989.4	5493012	620	55765.86	99	55027.02	7	221644	*	*
447178.2	5493013	721	55767.14	99	55027.04	5	222809	*	*
446694.6	5493441	599	55754.62	99	55027.05	5	171058	*	*
447135.2	5493210	700	55750.48	99	55027.08	5	201200	*	*
446784.4	5493404	598	55750.43	99	55027.1	4	173636	*	*
447049.5	5493346	670	55743.03	99	55027.1	5	181826	*	*
446841.9	5493252	597	55746.26	99	55027.12	6	194655	*	*
446896.9	5493353	611	55743.08	99	55027.12	6	182414	*	*
447039.8	5493468	668	55756.26	99	55027.12	8	170039	*	*
446605.7	5493387	576	55750	99	55027.14	5	173057	*	*
446740.2	5493132	574	55755.66	99	55027.14	4	204707	*	*
447153.8	5493209	724	55750.87	99	55027.16	5	201315	*	*
447293.1	5493206	779	55753.68	99	55027.16	7	201947	*	*
446880.7	5493354	613	55743.4	99	55027.17	6	182432	*	*
447393.7	5493306	823	55742.09	99	55027.17	7	191544	*	*
446887.4	5493303	614	55742.94	99	55027.18	7	185005	*	*
446922.6	5493460	619	55755.62	99	55027.18	7	170500	*	*
446903.9	5493210	622	55752.91	99	55027.21	7	200355	*	*
447134.4	5493455	724	55757.06	99	55027.21	6	165426	*	*
447288.9	5493256	772	55744.23	99	55027.21	8	192749	*	*
446866.2	5493209	608	55752.34	99	55027.22	8	200239	*	*
446764.3	5493109	580	55756.41	99	55027.23	6	205917	*	*
447062.5	5493428	677	55749.38	99	55027.23	5	174541	*	*
447232.2	5493213	752	55752.6	99	55027.23	7	201653	*	*
447041.1	5493005	641	55766.65	99	55027.25	6	221946	*	*
447145.1	5493106	702	55756.62	99	55027.25	5	211431	*	*
446762.4	5493162	588	55755	99	55027.26	7	204542	*	*
446839.1	5493301	602	55743.01	99	55027.26	8	184737	*	*
447035.7	5493304	667	55743.1	99	55027.28	7	185546	*	*
446807.7	5493408	603	55750.43	99	55027.3	6	173703	*	*
447196	5493064	727	55762.39	99	55027.3	5	214401	*	*

446803.4	5493071	575	55763.39	99	55027.31	5	220313	*	*
447037.7	5493306	668	55742.99	99	55027.32	7	185551	*	*
447402.5	5493372	837	55744.75	99	55027.33	7	180410	*	*
447195.7	5493071	721	55762.5	99	55027.34	4	214403	*	*
447218.8	5493071	733	55762.51	99	55027.34	4	214322	*	*
447413.8	5493165	821	55754.45	99	55027.34	7	202643	*	*
446927.8	5493505	627	55760.45	99	55027.35	6	161110	*	*
447162.4	5493002	697	55767.36	99	55027.35	5	222742	*	*
446982	5493418	647	55749.93	99	55027.38	5	174313	*	*
447291.2	5493255	772	55744.21	99	55027.41	7	192740	*	*
446848.9	5493211	604	55753.04	99	55027.42	8	200200	*	*
446999.8	5493107	634	55756.71	99	55027.42	8	210718	*	*
447406	5493415	847	55745.24	99	55027.42	4	180321	*	*
447203.8	5493011	710	55768.28	99	55027.43	4	222952	*	*
446921.7	5493460	618	55755.87	99	55027.44	8	170501	*	*
447307.2	5493204	786	55754.19	99	55027.44	8	202024	*	*
447012	5493061	630	55761.98	99	55027.46	5	215426	*	*
447289.7	5493255	772	55744.44	99	55027.47	6	192747	*	*
446573.9	5493382	575	55749.68	99	55027.48	7	172912	*	*
446801.2	5493209	595	55752.78	99	55027.5	7	200044	*	*
447071.9	5493305	679	55743.31	99	55027.5	7	185745	*	*
446993	5493061	628	55762.6	99	55027.52	6	215512	*	*
447033.3	5493303	667	55743.55	99	55027.52	6	185541	*	*
447229.4	5493212	748	55752.85	99	55027.52	6	201648	400	200
446737.6	5493350	592	55743.34	99	55027.54	4	182744	*	*
446861.5	5493209	608	55752.95	99	55027.55	9	200225	*	*
447175.7	5493005	716	55767.49	99	55027.55	4	222800	*	*
446831.6	5493210	599	55752.03	99	55027.56	6	200132	*	*
446903.5	5493210	622	55753.26	99	55027.56	8	200354	*	*
447119.5	5493309	700	55743.28	99	55027.56	5	185942	*	*
447136.1	5493211	700	55750.97	99	55027.56	6	201202	*	*
446803.3	5493071	575	55763.63	99	55027.57	5	220315	*	*
447148.1	5493104	693	55756.93	99	55027.57	6	211425	*	*
447101.4	5493253	695	55747.68	99	55027.59	6	193716	*	*
447328.2	5493203	788	55754.67	99	55027.59	6	202141	*	*
447119.7	5493353	715	55743.62	99	55027.6	5	181531	*	*
446598.9	5493388	580	55750.41	99	55027.61	5	173053	*	*
446694	5493441	601	55755.16	99	55027.61	4	171101	*	*
446814.2	5493062	577	55763.6	99	55027.61	6	220146	*	*
447140	5493349	707	55743.53	99	55027.61	5	181446	*	*
447329	5493204	789	55754.71	99	55027.62	7	202143	*	*
446730.8	5493160	574	55755.84	99	55027.63	7	204645	*	*
447141.8	5493419	710	55748.98	99	55027.63	6	174911	*	*
446941.6	5493257	628	55748.06	99	55027.66	8	194245	*	*
447136.2	5493109	691	55756.93	99	55027.66	6	211352	*	*
447029.7	5493010	637	55767.14	99	55027.67	6	221856	*	*
447134.4	5493455	724	55757.53	99	55027.67	6	165425	*	*

447142.1	5493061	702	55763.04	99	55027.67	4	214535	*	*
447407	5493415	846	55745.47	99	55027.67	4	180323	*	*
446887.1	5493302	614	55743.44	99	55027.68	7	185004	*	*
447377.5	5493421	810	55745.77	99	55027.68	6	180205	*	*
446785.6	5493406	598	55751	99	55027.71	5	173638	*	*
446900.2	5493503	622	55761.01	99	55027.71	5	161010	*	*
446803.3	5493071	575	55763.78	99	55027.72	5	220314	*	*
447304.4	5493256	778	55744.51	99	55027.73	8	192652	*	*
447290.5	5493255	772	55744.62	99	55027.74	7	192743	*	*
447295	5493065	780	55762.46	99	55027.74	4	214034	*	*
446951.5	5493256	634	55748.27	99	55027.75	8	194221	*	*
447035.7	5493305	668	55743.55	99	55027.76	7	185547	*	*
447196	5493064	727	55762.82	99	55027.76	5	214400	*	*
446738.7	5493165	580	55755.71	99	55027.77	6	204608	-125	150
447045.9	5493347	668	55743.72	99	55027.77	7	181835	*	*
446740.9	5493257	595	55748.41	99	55027.79	6	195229	*	*
446918.1	5493459	617	55756.16	99	55027.79	7	170506	*	*
447304.2	5493256	778	55744.57	99	55027.79	8	192653	*	*
447061.3	5493429	677	55749.91	99	55027.8	8	174539	*	*
447161.7	5493006	713	55768.3	99	55027.81	4	222726	*	*
446784.3	5493407	598	55751.13	99	55027.82	4	173637	*	*
447142.5	5493355	720	55743.69	99	55027.82	5	181437	*	*
447234.7	5493069	745	55762.52	99	55027.82	5	214250	*	*
446958.7	5493508	639	55760.93	99	55027.83	5	161243	*	*
447277.5	5493255	769	55744.66	99	55027.85	7	192822	*	*
447310.7	5493348	788	55744.63	99	55027.85	5	180843	*	*
447027.1	5493303	664	55744.09	99	55027.86	7	185525	*	*
446861.5	5493209	608	55753.23	99	55027.87	9	200226	*	*
446946.2	5493257	630	55748.4	99	55027.87	6	194235	*	*
446838.2	5493301	602	55743.64	99	55027.88	7	184736	*	*
446922.6	5493254	622	55748.02	99	55027.88	8	194325	*	*
447119.1	5493416	706	55750.03	99	55027.9	6	174740	*	*
447040.6	5493005	640	55767.38	99	55027.91	5	221941	*	*
447134.4	5493455	724	55757.74	99	55027.91	6	165428	*	*
447136.3	5493066	710	55763.17	99	55027.92	5	214541	*	*
447069.8	5493305	678	55743.57	99	55027.93	5	185740	*	*
447088.5	5493306	688	55743.57	99	55027.99	7	185832	*	*
447172.8	5493069	708	55763.54	99	55027.99	4	214435	*	*
446855.2	5493254	601	55747.82	99	55028.03	6	194601	*	*
446992.3	5493061	628	55763.12	99	55028.03	5	215513	*	*
447040.8	5493468	668	55757.19	99	55028.05	8	170037	*	*
447246	5493254	760	55744.77	99	55028.05	7	193019	*	*
446791.2	5493254	592	55748.65	99	55028.06	6	195008	*	*
447221.6	5493071	730	55763.24	99	55028.09	4	214321	*	*
447109.6	5493305	696	55743.74	99	55028.1	7	185924	*	*
447228.5	5493212	747	55753.42	99	55028.1	4	201647	*	*
447331	5493203	790	55755.17	99	55028.1	9	202147	*	*

446631.7	5493339	588	55743.95	99	55028.11	5	182945	*	*
446790.5	5493074	568	55764.46	99	55028.11	7	220333	*	*
447013	5493304	659	55743.49	99	55028.11	6	185454	*	*
447049.1	5493346	670	55744.05	99	55028.12	5	181827	*	*
447407	5493415	846	55745.93	99	55028.12	4	180322	*	*
446723.1	5493239	585	55749.4	99	55028.14	6	195305	*	*
447039.9	5493057	639	55761.94	99	55028.14	5	215239	*	*
446860.6	5493161	600	55755.03	99	55028.15	8	204257	*	*
446903	5493210	622	55753.87	99	55028.15	7	200352	*	*
447134.6	5493455	724	55758.02	99	55028.15	6	165423	*	*
446725.2	5493227	588	55749.44	99	55028.17	4	195314	*	*
446778.5	5493505	608	55761.9	99	55028.19	5	160723	*	*
447338.5	5493204	795	55755.02	99	55028.19	8	202203	525	200
447338.9	5493204	795	55754.94	99	55028.19	7	202206	*	*
447371.3	5493255	807	55744.53	99	55028.19	7	192342	*	*
446739.4	5493257	591	55748.84	99	55028.2	6	195227	*	*
446797.1	5493450	599	55756.21	99	55028.2	8	170836	*	*
446966.3	5493306	641	55744.51	99	55028.2	8	185304	*	*
446899.1	5493353	611	55744.18	99	55028.23	6	182412	*	*
446884.3	5493303	613	55744.14	99	55028.24	8	184955	*	*
447071.5	5493305	679	55744.02	99	55028.24	7	185744	*	*
447172.9	5493001	708	55768.14	99	55028.24	4	222755	*	*
446874.2	5493355	610	55744.34	99	55028.25	5	182454	*	*
447385.2	5493302	818	55743.07	99	55028.25	7	191514	*	*
446812.2	5493257	596	55748.22	99	55028.28	9	194832	*	*
446842	5493252	597	55747.42	99	55028.28	7	194654	*	*
446860.9	5493303	607	55744.12	99	55028.28	7	184917	*	*
446884.9	5493052	603	55764.43	99	55028.28	5	215854	*	*
447301.2	5493159	771	55755.69	99	55028.3	7	203122	*	*
447172.9	5493001	708	55768.2	99	55028.31	4	222750	*	*
447013.4	5493059	631	55762.82	99	55028.32	7	215422	*	*
446865.2	5493355	610	55744.38	99	55028.33	5	182508	*	*
446743.4	5493124	574	55756.95	99	55028.34	6	204713	*	*
447154.7	5493209	724	55752.07	99	55028.34	4	201317	*	*
447145.4	5493105	701	55757.72	99	55028.35	5	211429	*	*
447335.6	5493203	792	55755.36	99	55028.38	8	202155	*	*
446623.5	5493339	587	55744.26	99	55028.39	4	182951	*	*
447037.9	5493306	668	55744.03	99	55028.4	7	185552	*	*
447295	5493065	780	55763.15	99	55028.4	4	214031	*	*
446774.5	5493401	596	55751.78	99	55028.41	4	173611	*	*
447034.2	5493058	639	55762.41	99	55028.42	5	215255	*	*
447048.7	5493346	670	55744.35	99	55028.42	5	181828	*	*
447314.6	5493201	784	55755.56	99	55028.42	8	202114	*	*
447143.2	5493358	717	55744.29	99	55028.43	5	181438	*	*
447318.3	5493205	785	55755.59	99	55028.44	8	202121	*	*
446775.8	5493502	607	55762.18	99	55028.46	5	160721	*	*
447135.6	5493108	691	55757.73	99	55028.46	5	211350	*	*

446980	5493418	646	55751.02	99	55028.47	8	174310	*	*
447165	5493358	733	55744.45	99	55028.47	5	181414	*	*
447135.6	5493108	691	55757.79	99	55028.5	6	211349	*	*
447146.4	5493106	689	55757.83	99	55028.5	4	211423	*	*
447228.3	5493213	746	55753.82	99	55028.51	4	201646	*	*
446863.3	5493302	609	55744.52	99	55028.53	8	184922	*	*
447293.6	5493205	780	55755.08	99	55028.53	8	201948	*	*
447306.6	5493344	784	55744.76	99	55028.53	6	180914	*	*
447338.1	5493203	794	55755.42	99	55028.53	8	202200	*	*
447139.7	5493079	704	55763.87	99	55028.55	4	214551	*	*
447161.7	5493006	713	55768.98	99	55028.57	4	222728	*	*
447120	5493309	701	55744.3	99	55028.58	6	185943	*	*
446636	5493337	589	55744.39	99	55028.59	4	182941	*	*
447393.8	5493306	823	55743.53	99	55028.62	7	191547	*	*
447203.8	5493011	710	55769.74	99	55028.63	4	223000	*	*
447339.6	5493204	795	55755.38	99	55028.63	7	202207	*	*
447029.1	5493061	635	55762.8	99	55028.69	5	215319	*	*
446936.1	5493351	632	55745.06	99	55028.7	5	182229	*	*
446870.3	5493303	609	55744.87	99	55028.71	7	184932	*	*
446896.9	5493255	614	55748.82	99	55028.73	8	194409	*	*
446902.5	5493210	621	55754.46	99	55028.73	7	200351	*	*
446732.7	5493139	576	55757.18	99	55028.74	4	204700	*	*
446776.3	5493402	596	55752.13	99	55028.74	4	173614	*	*
447135.5	5493109	691	55758.02	99	55028.75	6	211351	*	*
447025.7	5493105	646	55757.91	99	55028.76	9	210827	*	*
447093.7	5493253	692	55748.29	99	55028.78	6	193734	*	*
446856.8	5493253	603	55748.36	99	55028.79	6	194544	*	*
447378.9	5493206	810	55755.17	99	55028.79	7	202352	*	*
447228.3	5493213	746	55754.1	99	55028.8	4	201645	*	*
447011.4	5493061	630	55763.37	99	55028.82	7	215428	*	*
447089.6	5493306	689	55744.42	99	55028.82	7	185834	*	*
447172.8	5493069	708	55764.35	99	55028.83	4	214436	*	*
447259.8	5493252	767	55745.63	99	55028.83	6	192916	*	*
446737.7	5493165	578	55756.78	99	55028.84	5	204609	*	*
447148.3	5493455	726	55759.08	99	55028.84	4	165327	*	*
446902.1	5493353	611	55744.82	99	55028.85	6	182408	*	*
446811.3	5493256	596	55748.83	99	55028.89	8	194833	*	*
447012.5	5493304	658	55744.28	99	55028.89	5	185453	*	*
446824.8	5493066	574	55765.07	99	55028.9	4	220129	*	*
446894	5493211	617	55754.78	99	55028.9	7	200335	*	*
446739.7	5493257	593	55749.55	99	55028.92	7	195228	*	*
446800.2	5493253	593	55748.5	99	55028.92	9	194910	*	*
447143.5	5493357	711	55744.83	99	55028.92	6	181445	*	*
447161.7	5493006	713	55769.3	99	55028.93	4	222729	*	*
446849.8	5493211	604	55754.58	99	55028.94	8	200201	*	*
447203.8	5493011	710	55769.99	99	55028.94	4	222958	*	*
447058.6	5493428	676	55751.05	99	55028.96	7	174529	*	*

447050.5	5493347	670	55744.91	99	55028.97	5	181825	*	*
447120.3	5493309	701	55744.7	99	55028.97	7	185944	*	*
446776.6	5493402	596	55752.39	99	55028.99	4	173615	*	*
447009.4	5493110	638	55758.16	99	55029.01	8	210741	*	*
447015.1	5493303	659	55744.44	99	55029.01	7	185459	*	*
446931	5493112	616	55759.65	99	55029.04	8	210456	*	*
447149.3	5493205	725	55752.68	99	55029.04	5	201310	*	*
447162.2	5493058	710	55764.34	99	55029.04	4	214459	*	*
447388.7	5493254	816	55745.04	99	55029.04	7	192246	*	*
446729.9	5493151	575	55757.35	99	55029.05	6	204652	*	*
447026.1	5493105	646	55758.14	99	55029.05	8	210830	*	*
446657.7	5493475	578	55763.52	99	55029.06	4	160503	*	*
446736.8	5493164	579	55757.03	99	55029.07	6	204611	*	*
446901	5493255	616	55749.29	99	55029.14	8	194402	*	*
446951.8	5493256	634	55749.64	99	55029.14	8	194220	100	250
447017.2	5493303	659	55744.68	99	55029.14	7	185503	*	*
447164.2	5493004	706	55769.11	99	55029.14	4	222744	*	*
447262.5	5493067	747	55763.92	99	55029.14	4	214151	*	*
446880.1	5493353	613	55745.39	99	55029.15	6	182433	*	*
447146.7	5493105	699	55758.53	99	55029.15	5	211427	*	*
446732.3	5493140	576	55757.6	99	55029.16	6	204659	*	*
447372.5	5493257	808	55745.47	99	55029.16	7	192339	*	*
446904	5493210	622	55754.86	99	55029.17	8	200356	*	*
446637.1	5493336	588	55744.99	99	55029.2	4	182940	*	*
447256	5493158	761	55756.64	99	55029.2	8	203242	*	*
447089.8	5493306	689	55744.83	99	55029.23	7	185835	*	*
447136.1	5493108	691	55758.56	99	55029.23	4	211347	*	*
447014.8	5493303	659	55744.64	99	55029.24	7	185458	175	300
447060.9	5493428	677	55751.35	99	55029.25	8	174538	*	*
447172.8	5493069	708	55764.72	99	55029.25	4	214438	*	*
446596.1	5493390	580	55752.02	99	55029.27	7	173050	*	*
447306.6	5493343	784	55745.88	99	55029.27	6	180859	*	*
446898.7	5493255	615	55749.4	99	55029.28	8	194406	*	*
447026.4	5493060	635	55763.39	99	55029.29	5	215323	*	*
447394.3	5493306	823	55744.21	99	55029.29	8	191548	*	*
446950	5493418	629	55751.91	99	55029.3	4	174216	*	*
447138.7	5493060	704	55764.59	99	55029.3	4	214537	*	*
447004.1	5493014	623	55768.77	99	55029.31	6	221722	*	*
447030.9	5493010	636	55768.65	99	55029.32	5	221903	*	*
447093.5	5493306	691	55744.93	99	55029.32	6	185844	*	*
447145	5493078	705	55764.58	99	55029.32	5	214542	*	*
447410.9	5493410	848	55747.08	99	55029.35	4	180328	*	*
447041.7	5493007	641	55768.72	99	55029.36	5	221950	*	*
447226.7	5493070	730	55764.47	99	55029.36	4	214319	*	*
446859.2	5493209	607	55755.03	99	55029.37	7	200214	*	*
446986.3	5493418	647	55751.85	99	55029.37	5	174319	*	*
447143.5	5493357	711	55745.27	99	55029.37	6	181442	*	*

446948.2	5493418	627	55751.98	99	55029.38	6	174213	*	*
447024.8	5493104	645	55758.55	99	55029.39	7	210825	*	*
447167.3	5493000	705	55769.47	99	55029.39	4	222739	*	*
446896.7	5493408	608	55751.77	99	55029.41	7	174007	*	*
447138.7	5493060	704	55764.74	99	55029.41	4	214536	*	*
447218.7	5493074	736	55764.58	99	55029.41	5	214325	*	*
447327.3	5493204	788	55756.5	99	55029.42	6	202138	*	*
446760.9	5493107	576	55758.54	99	55029.43	6	205904	*	*
447370.5	5493255	807	55745.8	99	55029.43	6	192344	*	*
447150.5	5493087	706	55764.7	99	55029.44	5	214543	*	*
447230.4	5493015	747	55771.32	99	55029.44	4	223107	*	*
447295	5493065	780	55764.18	99	55029.44	4	214032	*	*
446798.3	5493162	587	55756.58	99	55029.46	8	204430	*	*
447045.1	5493012	645	55768.9	99	55029.46	5	222003	*	*
447226.8	5493214	745	55754.76	99	55029.46	4	201643	*	*
447403.9	5493294	824	55744.2	99	55029.46	6	191643	*	*
446987.2	5493418	647	55751.93	99	55029.47	7	174320	*	*
446761	5493107	576	55758.61	99	55029.48	6	205905	*	*
446634.7	5493337	588	55745.3	99	55029.49	4	182942	*	*
447025.7	5493105	646	55758.62	99	55029.49	8	210828	*	*
446657.3	5493393	586	55752.78	99	55029.5	4	173233	*	*
446965.6	5493060	621	55765.1	99	55029.5	7	215605	*	*
447028.8	5493061	635	55763.63	99	55029.52	6	215320	*	*
447148.6	5493104	692	55758.88	99	55029.53	5	211424	*	*
447186.9	5493016	707	55769.74	99	55029.53	4	222812	*	*
447288.6	5493256	772	55746.61	99	55029.53	6	192751	*	*
446761.6	5493163	587	55757.29	99	55029.54	6	204543	*	*
447026.8	5493105	646	55758.64	99	55029.56	7	210831	*	*
447030.4	5493010	636	55768.92	99	55029.56	5	221901	*	*
447151.9	5493066	720	55765.06	99	55029.57	4	214506	*	*
447226.7	5493070	730	55764.66	99	55029.57	4	214318	*	*
447138.7	5493060	704	55764.83	99	55029.58	4	214539	300	50
446791.1	5493254	592	55750.16	99	55029.59	5	195009	*	*
447134.4	5493455	724	55759.46	99	55029.6	6	165424	*	*
447410.9	5493410	848	55747.37	99	55029.6	4	180326	*	*
447371	5493255	807	55745.96	99	55029.61	7	192343	*	*
446787.4	5493407	599	55752.85	99	55029.62	5	173642	*	*
447111.7	5493065	708	55764.84	99	55029.62	4	214637	*	*
447178.2	5493013	721	55769.68	99	55029.62	5	222807	*	*
447310.7	5493205	787	55756.43	99	55029.62	8	202030	*	*
447019.5	5493302	660	55745.28	99	55029.63	7	185507	*	*
446991.7	5493062	628	55764.75	99	55029.64	7	215514	*	*
447047.9	5493346	669	55745.56	99	55029.64	6	181830	*	*
447164.2	5493004	706	55769.59	99	55029.64	4	222745	*	*
447306.7	5493344	783	55745.95	99	55029.64	6	180910	*	*
447286.1	5493257	772	55746.86	99	55029.65	8	192759	*	*
447070	5493305	678	55745.34	99	55029.66	7	185741	*	*

447049.8	5493108	654	55758.78	99	55029.68	6	210943	*	*
446667.1	5493495	594	55764.15	99	55029.69	4	160502	*	*
446764.2	5493161	586	55757.44	99	55029.69	8	204538	*	*
446953	5493255	635	55750.09	99	55029.7	8	194216	*	*
447023.7	5493104	645	55758.87	99	55029.72	8	210824	*	*
446805.6	5493070	574	55765.84	99	55029.74	5	220311	*	*
446833.7	5493303	601	55745.77	99	55029.74	4	184728	*	*
446657.7	5493475	578	55764.2	99	55029.75	4	160504	*	*
447088.8	5493306	689	55745.34	99	55029.75	7	185833	*	*
446783.8	5493404	598	55753.11	99	55029.76	5	173635	*	*
447122.7	5493310	702	55745.55	99	55029.76	7	185949	*	*
446811.3	5493257	596	55749.72	99	55029.77	7	194834	*	*
447135.6	5493210	700	55753.17	99	55029.77	5	201201	*	*
446730.9	5493160	574	55757.99	99	55029.79	8	204646	*	*
446633.6	5493338	588	55745.63	99	55029.81	4	182943	-225	350
446874.7	5493354	612	55745.96	99	55029.81	6	182449	*	*
447244.1	5493253	761	55746.65	99	55029.81	4	193013	*	*
447230.4	5493015	747	55771.77	99	55029.83	4	223109	*	*
447026.4	5493303	663	55746.05	99	55029.84	7	185523	*	*
446910.2	5493508	625	55763.08	99	55029.85	5	161037	*	*
447370.8	5493254	807	55746.25	99	55029.85	7	192346	*	*
446549.5	5493437	575	55755.69	99	55029.86	6	171458	*	*
446897.5	5493018	603	55768.17	99	55029.86	4	221302	*	*
447410.9	5493410	848	55747.61	99	55029.86	4	180327	*	*
447061.1	5493429	677	55751.95	99	55029.87	8	174536	*	*
446775	5493402	596	55753.26	99	55029.88	4	173612	*	*
446898.3	5493255	614	55749.99	99	55029.88	8	194407	*	*
447025.5	5493105	646	55758.99	99	55029.88	8	210829	*	*
446734.8	5493165	578	55757.89	99	55029.9	5	204613	*	*
446856.9	5493253	603	55749.51	99	55029.93	5	194543	*	*
447014.3	5493303	659	55745.32	99	55029.93	7	185457	*	*
447256.7	5493158	762	55757.39	99	55029.94	7	203241	*	*
447186.9	5493016	707	55770.12	99	55029.95	4	222811	*	*
447203.8	5493011	710	55770.93	99	55029.96	4	222956	*	*
446801.5	5493210	595	55755.28	99	55029.97	9	200045	*	*
446947.8	5493418	628	55752.56	99	55029.97	6	174212	*	*
447197.1	5493065	729	55765.11	99	55029.98	4	214402	*	*
446925.7	5493109	615	55760.21	99	55029.99	8	210444	*	*
446952.9	5493256	634	55750.41	99	55029.99	8	194217	*	*
447393.8	5493306	823	55744.9	99	55029.99	7	191546	*	*
447175.7	5493005	716	55769.92	99	55030	4	222759	*	*
447307.2	5493345	784	55746.68	99	55030.01	6	180856	*	*
447352	5493255	799	55746.59	99	55030.02	7	192447	*	*
446880	5493353	613	55746.25	99	55030.03	6	182440	*	*
447048.5	5493213	661	55754.63	99	55030.03	6	200814	*	*
446861.5	5493209	608	55755.38	99	55030.06	9	200229	*	*
447037.1	5493305	668	55745.79	99	55030.06	5	185549	*	*

447169.6	5493004	701	55770.36	99	55030.06	4	222731	*	*
446731.6	5493143	575	55758.49	99	55030.07	7	204657	*	*
446814.7	5493062	578	55766.14	99	55030.08	5	220143	*	*
446693.3	5493439	604	55757.63	99	55030.09	6	171102	*	*
447316.4	5493204	786	55757.24	99	55030.1	9	202118	*	*
446904.7	5493306	620	55746.24	99	55030.11	8	185042	*	*
447279.9	5493256	768	55747.06	99	55030.11	7	192815	*	*
446739	5493133	575	55758.63	99	55030.12	6	204706	*	*
446935.5	5493351	632	55746.49	99	55030.12	5	182230	*	*
447036.2	5493305	668	55745.88	99	55030.12	7	185548	*	*
447109.5	5493305	697	55745.77	99	55030.12	7	185923	*	*
447032.8	5493058	638	55764.19	99	55030.13	4	215258	*	*
446915	5493061	612	55766.53	99	55030.14	2	215759	*	*
446804.5	5493408	603	55753.26	99	55030.15	7	173658	*	*
447023.5	5493105	645	55759.29	99	55030.15	9	210823	*	*
446756.4	5493501	615	55764.34	99	55030.17	4	160646	*	*
446846.2	5493160	599	55757.07	99	55030.17	7	204327	*	*
446816.2	5493256	597	55750.03	99	55030.18	9	194825	*	*
447245.5	5493253	760	55746.92	99	55030.19	5	193018	*	*
447311.4	5493350	785	55746.97	99	55030.19	5	180844	*	*
446787.4	5493407	599	55753.46	99	55030.2	5	173640	*	*
446882.3	5493302	613	55746.14	99	55030.2	7	184952	*	*
447289	5493256	772	55747.32	99	55030.21	6	192752	*	*
446909.9	5493209	626	55755.87	99	55030.22	7	200412	*	*
446848.7	5493160	600	55757.1	99	55030.23	6	204325	*	*
447216.9	5493070	733	55765.41	99	55030.24	4	214323	*	*
446897.6	5493503	622	55763.57	99	55030.26	5	161005	*	*
446880	5493353	613	55746.5	99	55030.27	6	182437	*	*
447144.5	5493105	689	55759.59	99	55030.27	5	211418	*	*
446791.9	5493254	592	55750.89	99	55030.28	8	195007	*	*
447013.6	5493303	659	55745.67	99	55030.28	5	185456	*	*
447031.4	5493011	636	55769.61	99	55030.29	5	221904	*	*
446899.5	5493502	622	55763.61	99	55030.3	5	161008	*	*
447253	5493251	761	55747.18	99	55030.3	5	192946	*	*
447097.1	5493253	694	55750.01	99	55030.31	6	193726	*	*
447162.9	5492997	696	55770.35	99	55030.31	4	222741	*	*
447315.7	5493203	785	55757.46	99	55030.32	8	202116	*	*
447320.1	5493205	786	55757.49	99	55030.32	9	202124	*	*
446848	5493211	603	55755.94	99	55030.34	7	200159	*	*
447279.5	5493256	768	55747.26	99	55030.34	7	192816	*	*
447148.4	5493007	706	55770.52	99	55030.35	4	222649	*	*
447089	5493253	688	55749.92	99	55030.39	6	193746	*	*
446958	5493015	613	55768.21	99	55030.4	7	221500	*	*
446990.1	5493062	628	55765.55	99	55030.41	5	215516	*	*
447218.7	5493074	736	55765.57	99	55030.41	5	214327	*	*
446886.1	5493303	614	55746.23	99	55030.44	8	185001	*	*
446762.9	5493353	594	55746.39	99	55030.45	5	182726	*	*

447128.6	5493063	686	55765.85	99	55030.45	4	214624	*	*
447226.8	5493214	745	55755.75	99	55030.45	4	201644	*	*
446880	5493353	613	55746.67	99	55030.46	6	182438	*	*
447071.2	5493305	679	55746.21	99	55030.46	7	185743	*	*
446905.7	5493504	620	55763.73	99	55030.47	5	161031	*	*
447027.6	5493060	635	55764.57	99	55030.47	6	215322	*	*
447060.6	5493428	676	55752.54	99	55030.47	7	174532	*	*
447226	5493009	747	55772.32	99	55030.47	4	223106	*	*
446858.6	5493209	607	55756.16	99	55030.48	6	200213	0	200
447306.6	5493344	783	55746.85	99	55030.48	5	180908	*	*
447052.2	5493009	646	55769.83	99	55030.49	6	222030	*	*
446984.2	5493418	646	55753.02	99	55030.5	7	174316	*	*
447152.1	5493003	713	55771.09	99	55030.5	5	222659	*	*
447221.8	5493066	741	55765.65	99	55030.5	5	214328	*	*
446837.3	5493302	602	55746.29	99	55030.51	7	184735	*	*
446880	5493353	613	55746.72	99	55030.51	6	182439	25	350
447003.6	5493014	623	55769.95	99	55030.51	5	221721	*	*
447167.3	5493000	705	55770.64	99	55030.54	4	222738	*	*
446927.3	5493505	627	55763.65	99	55030.56	6	161109	*	*
447402	5493304	825	55745.17	99	55030.57	6	191621	*	*
447320.6	5493205	786	55757.76	99	55030.58	9	202125	*	*
447032.3	5493058	638	55764.64	99	55030.59	5	215300	*	*
447146.4	5493106	689	55759.93	99	55030.61	4	211422	*	*
447364.1	5493256	802	55747.23	99	55030.61	7	192409	*	*
446730.7	5493147	574	55759.01	99	55030.63	6	204655	*	*
446922.8	5493059	613	55767.02	99	55030.64	6	215748	*	*
447300	5493204	782	55757.26	99	55030.64	6	202007	*	*
447111.9	5493070	703	55765.91	99	55030.65	4	214634	*	*
447306.7	5493344	784	55746.9	99	55030.65	7	180913	*	*
446735.7	5493344	594	55746.45	99	55030.66	5	182745	*	*
446965.1	5493060	621	55766.27	99	55030.66	8	215606	*	*
447202	5493056	728	55765.74	99	55030.66	4	214336	*	*
447049.4	5493213	660	55755.28	99	55030.68	6	200815	*	*
447143.5	5493091	714	55765.94	99	55030.68	4	214548	*	*
447161.7	5493006	713	55771.26	99	55030.68	4	222724	*	*
447304.9	5493203	784	55757.4	99	55030.68	7	202017	*	*
446787.4	5493407	599	55753.94	99	55030.69	5	173641	*	*
446960.7	5493110	624	55760.5	99	55030.69	7	210541	*	*
447132.8	5493059	712	55765.94	99	55030.69	4	214540	*	*
447013.2	5493303	659	55746.1	99	55030.72	6	185455	*	*
446875.2	5493354	612	55746.89	99	55030.73	6	182448	*	*
447135.8	5493109	691	55760	99	55030.73	6	211353	*	*
446925.9	5493255	623	55750.85	99	55030.74	8	194318	*	*
447305.4	5493346	781	55746.9	99	55030.74	4	180919	*	*
446791.2	5493306	595	55746.89	99	55030.75	4	184605	*	*
447203.3	5493056	729	55765.86	99	55030.75	4	214335	*	*
447029.1	5493062	635	55764.87	99	55030.76	6	215318	*	*

446654	5493399	596	55754.08	99	55030.78	4	173220	*	*
447172.8	5493069	708	55766.22	99	55030.78	4	214440	*	*
447090.6	5493306	689	55746.37	99	55030.79	7	185838	*	*
447062.1	5493428	677	55752.93	99	55030.8	8	174540	*	*
446643	5493337	590	55746.57	99	55030.81	4	182937	*	*
447201.6	5493033	689	55771.4	99	55030.81	5	222824	*	*
446763.2	5493162	588	55758.58	99	55030.83	8	204541	*	*
446872	5493354	610	55746.92	99	55030.83	6	182457	*	*
446645.9	5493340	590	55746.59	99	55030.84	4	182934	*	*
446790.2	5493254	592	55751.48	99	55030.86	8	195011	*	*
447061.1	5493429	677	55752.97	99	55030.88	8	174537	*	*
446646.2	5493386	581	55754.17	99	55030.89	5	173206	*	*
446848.7	5493252	600	55750.95	99	55030.89	6	194629	*	*
447163.7	5493057	710	55766.17	99	55030.89	4	214458	*	*
447426.5	5493065	813	55766.37	99	55030.89	5	213155	*	*
446878.5	5493353	613	55747.12	99	55030.9	6	182443	*	*
447146.9	5493106	696	55760.29	99	55030.91	5	211426	*	*
447408.7	5493183	822	55757.81	99	55030.91	8	202556	*	*
447093.8	5493253	692	55750.45	99	55030.92	6	193733	*	*
446638.8	5493336	588	55746.72	99	55030.94	4	182939	*	*
446996.2	5493418	649	55753.39	99	55030.94	5	174341	*	*
447025.3	5493104	645	55760.11	99	55030.94	9	210826	*	*
446640.8	5493337	589	55746.72	99	55030.95	4	182938	*	*
446652.7	5493398	593	55754.27	99	55030.96	4	173218	*	*
447014.1	5493059	632	55765.45	99	55030.97	7	215421	*	*
447232	5493212	752	55756.33	99	55030.97	8	201652	*	*
447383.2	5493256	813	55747.14	99	55030.97	7	192302	*	*
447426.8	5493065	813	55766.45	99	55030.97	7	213156	*	*
446907.6	5493506	622	55764.21	99	55030.98	5	161035	*	*
447026.6	5493303	663	55747.2	99	55030.98	6	185524	*	*
446804.5	5493070	575	55767.08	99	55030.99	4	220312	*	*
446913.2	5493412	617	55753.37	99	55030.99	8	174108	*	*
447178.2	5493013	721	55771.07	99	55030.99	5	222808	*	*
446860	5493161	600	55757.86	99	55031	8	204258	*	*
447028.3	5493061	635	55765.12	99	55031.01	6	215321	*	*
447167.3	5493000	705	55771.16	99	55031.01	4	222736	*	*
447167.8	5493006	698	55771.34	99	55031.01	5	222730	*	*
446650.5	5493401	590	55754.31	99	55031.02	4	173216	*	*
446886.4	5493303	614	55746.81	99	55031.04	8	185003	*	*
447040.9	5493057	639	55764.83	99	55031.05	5	215237	*	*
446784.6	5493403	598	55754.43	99	55031.06	6	173633	*	*
447278.5	5493256	769	55747.92	99	55031.06	5	192818	*	*
447293.8	5493205	780	55757.67	99	55031.06	7	201950	*	*
446645	5493385	580	55754.33	99	55031.07	4	173203	*	*
447041.4	5493007	641	55770.43	99	55031.07	5	221951	*	*
447066.3	5493009	655	55769.96	99	55031.07	4	222137	*	*
447172.8	5493069	708	55766.57	99	55031.07	4	214437	*	*

446886.7	5493303	614	55746.91	99	55031.08	7	184959	*	*
447338.1	5493203	794	55757.95	99	55031.08	7	202201	*	*
447414.9	5493168	821	55758.2	99	55031.08	7	202638	*	*
446821.8	5493063	575	55767.2	99	55031.1	4	220136	*	*
447306.2	5493343	784	55747.68	99	55031.1	5	180900	*	*
447196	5493064	727	55766.14	99	55031.11	5	214359	*	*
446865.7	5493355	610	55747.18	99	55031.13	5	182506	*	*
446992.4	5493418	649	55753.52	99	55031.13	6	174335	*	*
447426.2	5493066	813	55766.61	99	55031.13	6	213154	*	*
446996.9	5493417	649	55753.6	99	55031.14	6	174342	*	*
446904.3	5493305	620	55747.26	99	55031.15	8	185041	*	*
447095.1	5493253	692	55750.72	99	55031.16	6	193731	*	*
447162.9	5492997	696	55771.22	99	55031.16	4	222740	*	*
447166	5493001	704	55771.34	99	55031.16	4	222735	*	*
446652.7	5493398	593	55754.48	99	55031.17	4	173219	*	*
446816.5	5493256	598	55750.98	99	55031.17	9	194823	*	*
447161.2	5493059	707	55766.56	99	55031.17	4	214503	*	*
447307.2	5493344	784	55747.82	99	55031.17	7	180857	*	*
447407	5493415	846	55748.96	99	55031.17	4	180324	*	*
446926.7	5493505	627	55764.26	99	55031.18	5	161108	*	*
447339.9	5493203	795	55757.92	99	55031.18	7	202208	*	*
446990.8	5493061	628	55766.31	99	55031.19	7	215515	*	*
447144.5	5493105	689	55760.51	99	55031.19	5	211420	*	*
446752.1	5493163	590	55759.02	99	55031.2	5	204551	*	*
446791.1	5493073	568	55767.43	99	55031.2	5	220329	*	*
447032.6	5493058	638	55765.26	99	55031.2	5	215259	*	*
447136.1	5493108	691	55760.51	99	55031.2	5	211348	*	*
447317.2	5493205	786	55758.36	99	55031.21	8	202120	*	*
446899.4	5493502	622	55764.54	99	55031.22	4	161007	*	*
446899.7	5493353	611	55747.17	99	55031.22	6	182411	*	*
446931.6	5493112	616	55761.88	99	55031.25	7	210457	*	*
446871	5493303	610	55747.45	99	55031.28	6	184933	*	*
447319.3	5493205	786	55758.44	99	55031.28	9	202123	*	*
447112.3	5493067	706	55766.52	99	55031.29	5	214636	*	*
446923.4	5493059	613	55767.68	99	55031.3	7	215747	*	*
446979.4	5493418	646	55753.84	99	55031.31	8	174309	*	*
447383	5493256	813	55747.47	99	55031.31	7	192304	*	*
447392.1	5493254	818	55747.02	99	55031.31	7	192236	*	*
447047.4	5493347	669	55747.25	99	55031.33	6	181831	*	*
447318.6	5493205	786	55758.49	99	55031.33	7	202122	*	*
446990.3	5493419	648	55753.77	99	55031.34	7	174324	*	*
447033.2	5493058	638	55765.37	99	55031.34	5	215257	*	*
446989.4	5493062	627	55766.52	99	55031.36	7	215517	*	*
446989.4	5493419	648	55753.78	99	55031.36	7	174323	*	*
447070.6	5493305	679	55747.08	99	55031.36	7	185742	*	*
446946.9	5493418	627	55753.95	99	55031.4	7	174208	*	*
446654	5493399	596	55754.69	99	55031.41	4	173222	*	*

447306.5	5493204	786	55758.15	99	55031.41	7	202023	*	*
447308.8	5493346	787	55748.18	99	55031.41	4	180851	*	*
447306.5	5493344	784	55747.77	99	55031.43	5	180909	*	*
446814.5	5493062	578	55767.5	99	55031.46	5	220144	*	*
446880	5493353	613	55747.71	99	55031.46	6	182435	*	*
447186.9	5493016	707	55771.59	99	55031.46	4	222810	*	*
446574.5	5493382	575	55753.68	99	55031.47	6	172913	*	*
447255.8	5493303	771	55747.21	99	55031.49	6	190818	*	*
447388.5	5493255	816	55747.52	99	55031.5	7	192247	*	*
446911	5493209	626	55757.14	99	55031.51	7	200414	*	*
447090.4	5493305	689	55747.1	99	55031.51	7	185837	*	*
447190.2	5493019	701	55771.88	99	55031.51	5	222816	*	*
447197.2	5493058	726	55766.52	99	55031.51	4	214339	*	*
447330.9	5493203	789	55758.59	99	55031.52	8	202146	*	*
447203.8	5493011	710	55772.41	99	55031.54	4	222953	*	*
447306.3	5493344	784	55748.05	99	55031.54	6	180903	*	*
447143.5	5493357	711	55747.45	99	55031.55	6	181443	*	*
446622.4	5493339	588	55747.44	99	55031.57	5	182952	*	*
447139.9	5493113	698	55760.88	99	55031.57	6	211407	*	*
446644.3	5493338	590	55747.33	99	55031.58	4	182935	*	*
446759.5	5493163	586	55759.37	99	55031.58	8	204547	*	*
446790.6	5493254	592	55752.15	99	55031.6	7	195010	*	*
446873.3	5493355	611	55747.71	99	55031.62	5	182456	*	*
446885.1	5493303	613	55747.5	99	55031.62	7	184956	*	*
447020.3	5493256	657	55751.09	99	55031.62	5	194010	*	*
447061.1	5493428	677	55753.69	99	55031.62	8	174535	*	*
447161.2	5493357	740	55747.55	99	55031.62	4	181408	*	*
447169.9	5493002	704	55771.82	99	55031.62	4	222734	*	*
447229.8	5493066	736	55766.33	99	55031.63	4	214251	*	*
447169.9	5493002	704	55771.88	99	55031.64	4	222733	*	*
447287.6	5493257	772	55748.83	99	55031.64	8	192756	*	*
447388.9	5493254	816	55747.61	99	55031.64	6	192245	*	*
446656.3	5493394	584	55754.94	99	55031.66	4	173237	*	*
446783.3	5493404	598	55755.03	99	55031.66	4	173634	*	*
446951.4	5493420	631	55754.28	99	55031.67	5	174219	*	*
447044.9	5493010	646	55771.25	99	55031.67	6	222013	*	*
447315.1	5493202	784	55758.81	99	55031.67	9	202115	*	*
447303.4	5493159	772	55759.09	99	55031.69	7	203118	*	*
446655.5	5493402	603	55754.99	99	55031.7	4	173225	*	*
447025.4	5493060	636	55765.74	99	55031.71	6	215333	175	50
447146.4	5493106	689	55761.03	99	55031.71	4	211421	*	*
447306.4	5493344	784	55747.93	99	55031.73	5	180916	*	*
446870.4	5493161	603	55758.76	99	55031.74	7	204244	*	*
446654	5493399	596	55755.04	99	55031.75	4	173221	*	*
446724.2	5493236	585	55753.03	99	55031.75	4	195313	*	*
447112.6	5493067	705	55767.01	99	55031.76	5	214635	*	*
447224.2	5493012	742	55773.5	99	55031.76	5	223053	*	*

447306	5493345	783	55747.94	99	55031.76	7	180917	*	*
447306.5	5493344	784	55748.24	99	55031.78	7	180905	*	*
446887.1	5493354	614	55747.89	99	55031.79	5	182423	*	*
447041.4	5493006	641	55771.18	99	55031.79	5	221947	*	*
447172.8	5493069	708	55767.15	99	55031.8	4	214445	*	*
447226.1	5493006	755	55774.19	99	55031.8	4	223134	*	*
447226.6	5493216	744	55757.11	99	55031.81	4	201642	*	*
447199.1	5493030	693	55772.43	99	55031.82	4	222831	*	*
447301	5493204	783	55758.5	99	55031.87	7	202009	*	*
447025.6	5493061	636	55765.94	99	55031.88	6	215327	*	*
447017.7	5493506	662	55765.51	99	55031.89	4	161524	*	*
446897.9	5493056	602	55768.15	99	55031.91	6	215826	*	*
447229.7	5493006	743	55774.13	99	55031.91	4	223122	*	*
447224.4	5493005	755	55774.28	99	55031.92	4	223132	*	*
447371.7	5493256	808	55748.25	99	55031.93	6	192340	*	*
446738.2	5493317	579	55747.9	99	55031.94	4	184353	*	*
446849	5493252	600	55752.02	99	55031.94	5	194628	*	*
446695.7	5493442	598	55759.51	99	55031.95	6	171057	*	*
446788.4	5493073	569	55768.48	99	55031.95	5	220340	*	*
447043.2	5493010	643	55771.3	99	55031.96	6	221957	*	*
447114.6	5493068	705	55767.27	99	55031.96	5	214632	*	*
447306.8	5493343	784	55748.62	99	55031.99	6	180858	*	*
447286.8	5493257	772	55749.21	99	55032.01	7	192757	*	*
446826.5	5493055	596	55768.3	99	55032.02	4	220111	*	*
447172.8	5493069	708	55767.45	99	55032.02	4	214441	*	*
447306	5493204	785	55758.76	99	55032.02	5	202020	*	*
446947.2	5493418	628	55754.61	99	55032.03	6	174211	*	*
447144.5	5493105	689	55761.35	99	55032.03	5	211419	*	*
446982.7	5493418	646	55754.58	99	55032.04	8	174314	*	*
447383.2	5493256	813	55748.2	99	55032.04	7	192305	*	*
447411.1	5493162	819	55759.23	99	55032.04	7	202651	*	*
446645	5493385	580	55755.33	99	55032.06	4	173204	*	*
447388.3	5493255	816	55748.11	99	55032.06	7	192248	*	*
446806.8	5493068	576	55768.22	99	55032.07	5	220306	*	*
446730.9	5493158	574	55760.29	99	55032.08	8	204647	*	*
447395.1	5493306	824	55747.01	99	55032.08	7	191550	*	*
447169.9	5493002	704	55772.36	99	55032.09	4	222732	*	*
447203.8	5493011	710	55773.02	99	55032.09	4	222955	*	*
446761.2	5493163	587	55759.86	99	55032.1	6	204544	*	*
446857.3	5493254	603	55751.81	99	55032.1	7	194536	*	*
447206.7	5493013	704	55772.39	99	55032.1	4	222914	*	*
447161.7	5493006	713	55772.56	99	55032.11	4	222727	*	*
447203.8	5493011	710	55773.12	99	55032.11	4	222957	*	*
447061.8	5493011	652	55771.21	99	55032.12	5	222115	*	*
446751.1	5493214	584	55756.76	99	55032.13	7	195916	*	*
447162.6	5493350	733	55748.08	99	55032.14	4	181409	*	*
447196	5493064	727	55767.15	99	55032.15	5	214358	*	*

446657.3	5493393	586	55755.42	99	55032.16	4	173234	*	*
447042	5493007	641	55771.52	99	55032.17	5	221952	*	*
446737.1	5493164	579	55760.13	99	55032.18	5	204610	*	*
447029.2	5493107	644	55761.23	99	55032.18	4	210835	*	*
446863.1	5493354	610	55748.27	99	55032.23	6	182511	*	*
446946.9	5493418	627	55754.79	99	55032.23	6	174209	100	400
447306.6	5493344	784	55748.67	99	55032.24	7	180906	*	*
446983.3	5493418	646	55754.79	99	55032.26	7	174315	*	*
447031.5	5493063	636	55766.39	99	55032.26	4	215312	*	*
447055.2	5493061	648	55766.19	69	55032.26	5	215131	*	*
447236.5	5493021	746	55774.24	99	55032.26	4	223110	*	*
447281.7	5493257	769	55749.35	99	55032.26	8	192811	*	*
447198.8	5493026	697	55772.86	99	55032.27	4	222833	*	*
447304.7	5493204	784	55758.96	99	55032.28	7	202015	*	*
446800.4	5493253	593	55751.89	99	55032.29	8	194909	*	*
447047.4	5493010	648	55771.84	99	55032.29	5	222019	*	*
447048.3	5493346	669	55748.22	99	55032.29	6	181829	*	*
447400.1	5493254	824	55747.31	99	55032.29	7	192207	*	*
447029.8	5493009	637	55771.68	99	55032.3	5	221900	*	*
447135.6	5493207	705	55755.92	99	55032.3	4	201238	*	*
447237.2	5493024	746	55774.35	99	55032.3	4	223112	*	*
447142.4	5493419	710	55753.66	99	55032.31	6	174912	*	*
447137.6	5493110	692	55761.58	99	55032.33	4	211356	*	*
446978	5493015	618	55771.6	99	55032.34	7	221618	*	*
446787.4	5493407	599	55755.57	99	55032.35	5	173643	*	*
446822.2	5493059	583	55768.6	99	55032.35	5	220121	*	*
447025.1	5493060	636	55766.38	99	55032.35	6	215332	*	*
446803.2	5493071	575	55768.44	99	55032.37	6	220316	*	*
447029.1	5493009	637	55771.82	99	55032.38	5	221857	*	*
446648.3	5493386	580	55755.66	99	55032.39	4	173212	*	*
447026.6	5493107	647	55761.37	99	55032.4	9	210857	*	*
447025.8	5493060	636	55766.48	99	55032.41	6	215326	*	*
446901.3	5493353	612	55748.38	99	55032.42	5	182409	*	*
447048	5493010	648	55771.95	99	55032.42	6	222020	*	*
447002.5	5493012	622	55771.79	99	55032.43	5	221717	*	*
447029.2	5493009	638	55771.83	99	55032.43	6	221859	*	*
447143.8	5493082	703	55767.73	99	55032.43	4	214550	*	*
447026.3	5493303	662	55748.64	99	55032.44	7	185522	*	*
447161.2	5493357	740	55748.37	99	55032.45	4	181407	*	*
446985.2	5493418	647	55754.97	99	55032.46	7	174317	*	*
446828.3	5493015	580	55734.77	99	55032.48	5	220852	*	*
447189.2	5493002	742	55773.88	99	55032.48	5	223012	*	*
447304.9	5493204	784	55759.19	99	55032.49	6	202016	*	*
447037.2	5493306	668	55748.2	99	55032.5	7	185550	*	*
447306.3	5493204	785	55759.24	99	55032.5	8	202021	*	*
446760.7	5493307	594	55748.19	99	55032.51	7	184438	*	*
446950.5	5493419	629	55755.17	99	55032.56	3	174217	*	*

447047.2	5493347	669	55748.48	99	55032.56	7	181832	*	*
446942.3	5493257	628	55752.97	99	55032.57	7	194244	*	*
447384.9	5493302	818	55747.4	99	55032.57	6	191513	*	*
446880	5493353	613	55748.82	99	55032.58	6	182436	*	*
446881.6	5493056	604	55768.89	99	55032.58	5	215908	*	*
446990.1	5493012	620	55771.4	99	55032.58	7	221645	*	*
447198.8	5493026	697	55773.16	99	55032.59	4	222834	*	*
446997.1	5493015	620	55771.52	99	55032.6	6	221700	*	*
446859.7	5493161	600	55759.46	99	55032.61	6	204259	*	*
446996	5493015	619	55771.48	99	55032.61	7	221658	*	*
447396.7	5493405	848	55750.29	99	55032.62	4	180331	*	*
446848.1	5493252	600	55752.66	99	55032.63	6	194630	*	*
447028.1	5493107	647	55761.58	99	55032.63	7	210859	*	*
447191.4	5493001	734	55773.9	99	55032.64	4	223007	*	*
447288.6	5493256	772	55749.78	99	55032.64	7	192753	*	*
447029.9	5493062	635	55766.76	19	55032.65	4	215314	*	*
447259.4	5493253	766	55749.42	99	55032.65	5	192918	*	*
446792.5	5493306	595	55748.82	99	55032.69	7	184607	*	*
447223.3	5493261	758	55749.6	99	55032.69	6	193119	*	*
447317.1	5493205	786	55759.83	99	55032.69	6	202119	*	*
447136.1	5493108	691	55762.04	99	55032.7	4	211346	*	*
447259.2	5493252	767	55749.49	99	55032.7	6	192917	*	*
446845.2	5493160	599	55759.62	99	55032.71	7	204328	*	*
446949.2	5493420	628	55755.32	99	55032.71	4	174215	*	*
447002.6	5493013	622	55772.1	99	55032.71	5	221718	*	*
447299.7	5493205	782	55759.33	99	55032.71	6	202006	*	*
446841.1	5493252	597	55751.85	99	55032.73	7	194657	*	*
446913.3	5493256	620	55752.87	99	55032.73	8	194342	*	*
447095.3	5493253	693	55752.31	99	55032.74	6	193730	*	*
447144.9	5493360	712	55748.62	99	55032.74	5	181440	*	*
447279	5493256	768	55749.63	99	55032.74	6	192817	*	*
447398.2	5493306	825	55747.65	99	55032.76	7	191557	*	*
447016.5	5493107	641	55761.98	99	55032.77	6	210808	*	*
447306.4	5493344	783	55748.99	99	55032.77	5	180915	*	*
447132.7	5493352	708	55748.77	99	55032.79	5	181457	*	*
447030.6	5493010	636	55772.15	99	55032.81	5	221902	*	*
447102.1	5493253	695	55752.93	99	55032.81	6	193715	*	*
446763.4	5493506	620	55766.97	99	55032.82	4	160649	*	*
446921	5493460	618	55761.24	99	55032.82	8	170502	*	*
447041.7	5493006	642	55772.19	99	55032.82	6	221949	*	*
447140.6	5493113	699	55762.11	99	55032.82	5	211409	*	*
446946.1	5493417	627	55755.37	99	55032.83	6	174207	*	*
447415	5493167	821	55759.95	99	55032.84	6	202640	*	*
446667.1	5493495	594	55767.32	99	55032.85	4	160501	*	*
447090.1	5493306	689	55748.44	99	55032.85	7	185836	*	*
447161.5	5493008	713	55773.51	99	55032.85	4	222722	*	*
446651.8	5493399	589	55756.16	99	55032.86	5	173217	*	*

447003	5493014	623	55772.28	99	55032.86	5	221720	*	*
447340.3	5493204	795	55759.59	99	55032.86	7	202209	*	*
447393.6	5493255	819	55748.41	99	55032.86	7	192230	*	*
447056.3	5493010	648	55772.11	99	55032.87	5	222041	*	*
446883.2	5493210	613	55758.71	99	55032.88	8	200318	*	*
447140	5493114	697	55762.17	99	55032.88	5	211405	*	*
447426	5493067	813	55768.35	99	55032.88	7	213151	*	*
447042.8	5493010	643	55772.24	99	55032.9	5	221954	*	*
447111.9	5493070	703	55768.2	99	55032.91	4	214633	*	*
446997.7	5493015	620	55771.87	99	55032.92	7	221701	*	*
447199.3	5493030	688	55773.54	99	55032.92	4	222827	*	*
447394.8	5493306	823	55747.84	99	55032.92	8	191549	*	*
446880	5493353	613	55749.16	99	55032.94	6	182441	*	*
447191.1	5493019	697	55773.39	99	55032.94	4	222818	*	*
446646.2	5493386	581	55756.23	99	55032.95	5	173207	*	*
447138.5	5493210	704	55756.48	99	55032.95	5	201230	*	*
447201.1	5493033	688	55773.55	99	55032.95	4	222825	*	*
447293.5	5493205	780	55759.56	99	55032.95	7	201951	*	*
447025.3	5493060	636	55767	99	55032.96	6	215336	*	*
447044.3	5493012	645	55772.34	99	55032.96	6	222000	*	*
446904.7	5493349	617	55749.43	99	55032.97	5	182347	*	*
447025.3	5493061	636	55766.99	99	55032.97	6	215331	*	*
446857.6	5493254	603	55752.71	99	55032.98	6	194535	*	*
447065.9	5493069	684	55767.49	99	55032.98	4	215034	*	*
447160.3	5493003	708	55773.92	99	55032.98	4	222710	*	*
446880	5493353	613	55749.25	99	55032.99	6	182434	*	*
447280.8	5493256	769	55750.02	99	55033	7	192813	*	*
447172.8	5493069	708	55768.47	99	55033.01	4	214439	*	*
447186.9	5493016	707	55773.26	99	55033.01	4	222813	*	*
446597.2	5493389	580	55755.8	99	55033.04	7	173051	*	*
447096.3	5493252	694	55752.68	99	55033.04	6	193728	*	*
447135	5493107	690	55762.44	99	55033.04	7	211344	*	*
447175.7	5493005	716	55773.06	99	55033.04	4	222805	*	*
447383	5493256	813	55749.21	99	55033.04	7	192303	*	*
446763.6	5493162	586	55760.8	99	55033.05	5	204539	*	*
446792.1	5493306	595	55749.19	99	55033.06	7	184606	*	*
447068.5	5493064	661	55767.59	99	55033.06	4	215038	*	*
447017.4	5493107	642	55762.28	99	55033.07	7	210809	*	*
447040.4	5493057	639	55766.86	99	55033.07	5	215238	*	*
447032.2	5493058	638	55767.13	99	55033.08	5	215301	*	*
446657.7	5493475	578	55767.53	99	55033.09	4	160505	*	*
447167.3	5493000	705	55773.22	99	55033.09	4	222737	*	*
446812.1	5493504	595	55766.88	99	55033.1	5	160758	*	*
447195.5	5493005	730	55774.27	99	55033.1	4	223002	375	0
447138.7	5493060	704	55768.36	99	55033.11	4	214538	*	*
446834	5493303	601	55749.12	99	55033.12	5	184729	*	*
447059.4	5493428	676	55755.2	99	55033.13	6	174530	*	*

447293.5	5493205	780	55759.74	99	55033.13	9	201952	475	200
447134.9	5493107	689	55762.52	99	55033.15	6	211345	*	*
447300.5	5493204	782	55759.78	99	55033.15	8	202008	*	*
446844	5493252	598	55752.71	99	55033.16	7	194641	*	*
446901.9	5493503	622	55766.45	99	55033.16	5	161013	*	*
447161.7	5493006	713	55773.78	99	55033.16	4	222723	*	*
447224.5	5493004	754	55775.53	99	55033.16	4	223133	*	*
447413.9	5493166	821	55760.26	99	55033.16	8	202642	*	*
447226.7	5493004	743	55775.44	99	55033.17	5	223125	*	*
446837.8	5493251	598	55752.6	99	55033.18	6	194714	*	*
447199.6	5493054	727	55768.23	99	55033.18	4	214337	*	*
447293.4	5493205	780	55759.79	99	55033.18	9	201953	*	*
447294	5493205	780	55759.76	99	55033.18	7	201949	*	*
447029.3	5493062	635	55767.32	99	55033.21	5	215316	*	*
447126.1	5493454	696	55763	99	55033.21	4	165432	*	*
447138.3	5493118	694	55762.44	99	55033.21	5	211402	*	*
447405.8	5493418	847	55751.05	99	55033.22	4	180320	*	*
446904.6	5493210	622	55758.91	99	55033.23	6	200357	*	*
447228.5	5493067	737	55768.3	99	55033.23	5	214317	*	*
446793.3	5493071	570	55769.41	99	55033.24	6	220326	*	*
447067	5493068	680	55767.85	99	55033.24	4	215028	*	*
447324.6	5493204	788	55760.31	99	55033.24	7	202133	*	*
446838.3	5493251	598	55752.6	99	55033.25	7	194712	*	*
446948.5	5493418	627	55755.86	99	55033.25	5	174214	*	*
447129.4	5493452	706	55763.02	99	55033.26	5	165437	*	*
446729.9	5493152	575	55761.54	99	55033.27	7	204651	*	*
447026.9	5493106	647	55762.35	99	55033.28	7	210832	*	*
447046.8	5493010	648	55772.85	99	55033.28	5	222017	*	*
446712.5	5493500	591	55767.42	99	55033.29	4	160557	*	*
446594.2	5493389	581	55756.02	99	55033.3	7	173048	*	*
446854.8	5493254	601	55753.12	99	55033.3	7	194602	*	*
446762.3	5493307	594	55749.02	99	55033.31	8	184440	*	*
446923.1	5493255	622	55753.46	99	55033.32	8	194324	*	*
447060.8	5493428	677	55755.39	99	55033.32	7	174533	*	*
446656.3	5493394	584	55756.61	99	55033.34	4	173236	*	*
446783.3	5493163	585	55760.5	99	55033.34	8	204455	*	*
447160.9	5493007	706	55774.23	99	55033.34	4	222706	*	*
446750.9	5493504	614	55767.56	99	55033.36	5	160642	*	*
446858.3	5493161	600	55760.15	99	55033.38	8	204310	*	*
447046.6	5493011	647	55772.95	99	55033.38	6	222016	*	*
446728.2	5493164	577	55761.48	99	55033.39	6	204620	*	*
447159.6	5493356	737	55749.42	99	55033.39	4	181417	*	*
446667.1	5493495	594	55767.87	99	55033.4	4	160500	*	*
447226.7	5493004	743	55775.65	99	55033.4	5	223124	*	*
446886.1	5493303	614	55749.18	99	55033.41	8	185002	*	*
446942.2	5493057	620	55769.35	99	55033.41	7	215646	*	*
447306.7	5493344	783	55749.82	99	55033.42	5	180907	*	*

447400	5493307	825	55748.27	99	55033.42	7	191600	*	*
446949	5493058	620	55769.26	99	55033.43	6	215640	*	*
447162.6	5493010	705	55774.26	99	55033.44	4	222704	*	*
446750.1	5493505	611	55767.66	99	55033.45	5	160641	*	*
446923.8	5493460	619	55761.92	99	55033.47	6	170459	*	*
447002.3	5493012	622	55772.81	99	55033.47	5	221716	*	*
447162.2	5493009	706	55774.32	99	55033.47	5	222705	*	*
447197.2	5493059	727	55768.46	99	55033.47	4	214340	*	*
447206.7	5493013	704	55773.75	99	55033.47	4	222911	*	*
446655.5	5493402	603	55756.78	99	55033.49	4	173224	*	*
447223.1	5493005	755	55775.84	99	55033.49	4	223131	*	*
447117.6	5493416	706	55755.69	99	55033.55	7	174738	*	*
446836.7	5493302	602	55749.35	99	55033.56	6	184734	*	*
447206.7	5493013	704	55773.84	99	55033.56	4	222916	*	*
447118.8	5493252	703	55752.55	99	55033.58	4	193633	*	*
447065.4	5493009	655	55772.5	99	55033.59	4	222136	*	*
447380.4	5493415	809	55751.71	99	55033.59	6	180206	*	*
446858.3	5493161	600	55760.4	99	55033.6	8	204302	*	*
446656.3	5493394	584	55756.88	99	55033.62	4	173235	*	*
446761.5	5493307	594	55749.31	99	55033.62	7	184439	*	*
447191.4	5493001	734	55774.91	99	55033.63	4	223008	*	*
447277.3	5493162	762	55760.95	99	55033.63	7	203206	*	*
447033.1	5493468	666	55762.83	99	55033.64	7	170054	*	*
446776.8	5493503	608	55767.36	99	55033.65	5	160722	*	*
447137.6	5493110	692	55762.91	99	55033.65	4	211355	*	*
447255.5	5493159	759	55761.09	99	55033.65	7	203243	*	*
447301.8	5493204	783	55760.29	99	55033.65	5	202010	*	*
447325.8	5493204	788	55760.7	99	55033.65	8	202135	*	*
447019.9	5493256	657	55753.17	99	55033.67	6	194011	*	*
447199.3	5493030	688	55774.29	99	55033.67	4	222829	*	*
447305.5	5493256	778	55750.44	99	55033.67	8	192650	*	*
446837.8	5493251	598	55753.06	99	55033.68	8	194713	*	*
447044.8	5493011	645	55773.17	99	55033.68	6	222006	*	*
446945.3	5493418	626	55756.23	99	55033.7	7	174206	*	*
446830.9	5493210	599	55758.16	69	55033.71	6	200131	*	*
446756.1	5493504	617	55767.9	99	55033.72	5	160645	*	*
446918.7	5493459	618	55762.11	99	55033.72	7	170505	*	*
446756.4	5493501	615	55767.9	99	55033.73	4	160647	*	*
447061.1	5493428	676	55755.79	99	55033.73	7	174534	*	*
447244.8	5493253	760	55750.48	99	55033.73	5	193017	*	*
446858.3	5493161	600	55760.51	99	55033.74	8	204311	*	*
447226	5493009	747	55775.57	99	55033.74	4	223105	*	*
446734.9	5493209	583	55757.83	99	55033.75	7	195704	*	*
446763	5493306	593	55749.47	99	55033.75	7	184441	*	*
446847.2	5493252	600	55753.71	99	55033.76	8	194632	*	*
446858.3	5493161	600	55760.58	99	55033.76	8	204301	0	150
447025.6	5493061	636	55767.8	99	55033.76	6	215334	*	*

447142.3	5493107	693	55763.05	99	55033.76	5	211415	*	*
447145.9	5493084	705	55769.04	99	55033.76	4	214549	*	*
446673.4	5493353	584	55749.61	99	55033.77	4	182907	*	*
447024.8	5493469	661	55762.99	99	55033.77	7	170110	*	*
447305.9	5493256	778	55750.54	99	55033.78	8	192649	*	*
446919.1	5493460	618	55762.19	99	55033.79	6	170504	*	*
446857.2	5493253	603	55753.39	99	55033.8	8	194542	*	*
447389.7	5493254	817	55749.71	99	55033.8	7	192243	*	*
446850.8	5493213	603	55759.48	99	55033.81	5	200202	*	*
446898.3	5493056	602	55770.08	99	55033.82	7	215825	*	*
447015.9	5493107	640	55763.03	99	55033.82	7	210807	*	*
447080.1	5493467	692	55762.51	99	55033.82	5	165858	*	*
447372.8	5493162	805	55761.22	99	55033.82	3	202847	*	*
447415.1	5493168	821	55760.94	99	55033.82	7	202639	*	*
447306.1	5493343	784	55750.36	99	55033.83	6	180902	*	*
446763.4	5493305	593	55749.58	99	55033.84	7	184442	*	*
447114.5	5493457	730	55763.45	99	55033.84	5	165456	*	*
447139.9	5493113	698	55763.16	99	55033.84	6	211406	*	*
447228.5	5493067	737	55768.89	99	55033.84	5	214316	*	*
447307.3	5493346	784	55750.53	99	55033.84	4	180855	*	*
447370.7	5493255	808	55750.18	99	55033.85	7	192341	*	*
447064.3	5493010	654	55772.88	99	55033.86	5	222129	*	*
446812.1	5493504	595	55767.65	99	55033.87	5	160757	*	*
447125.2	5493454	698	55763.69	99	55033.88	4	165430	*	*
447136.7	5493110	692	55763.14	99	55033.88	6	211354	*	*
447187.2	5492999	740	55775.24	99	55033.88	5	223011	*	*
446866.2	5493209	608	55759.01	99	55033.89	7	200240	*	*
447396.7	5493306	825	55748.8	99	55033.89	7	191554	*	*
447002.7	5493013	623	55773.3	99	55033.9	5	221719	*	*
447293.4	5493205	780	55760.52	99	55033.9	9	201954	*	*
446756.4	5493501	615	55768.07	99	55033.91	4	160648	*	*
446910.4	5493111	614	55763.6	99	55033.91	8	210423	*	*
447137.6	5493118	692	55763.16	99	55033.92	5	211400	*	*
447151.3	5493004	713	55774.26	99	55033.93	5	222653	*	*
447199.3	5493030	688	55774.56	99	55033.94	4	222826	*	*
446831.1	5493019	581	55715.89	99	55033.95	4	220855	*	*
447137.6	5493075	703	55769.29	99	55033.95	5	214552	*	*
446861.7	5493303	608	55749.85	99	55033.96	7	184919	*	*
447237.2	5493024	746	55776.08	99	55033.96	4	223114	*	*
447379.6	5493206	810	55760.35	99	55033.96	7	202353	*	*
447403.4	5493374	832	55751.36	99	55033.96	7	180409	*	*
447387.6	5493255	816	55750.07	99	55033.97	5	192250	*	*
446825	5493066	573	55770.16	99	55033.98	5	220128	*	*
447066.3	5493069	671	55768.49	99	55033.98	4	215035	*	*
447102.6	5493253	695	55754.13	99	55033.99	6	193714	*	*
447191.1	5493019	697	55774.4	99	55033.99	4	222817	*	*
446977.9	5493418	645	55756.49	99	55034	5	174307	*	*

447142.6	5493107	693	55763.28	99	55034	4	211412	*	*
447026.1	5493060	635	55768.1	99	55034.01	5	215324	*	*
447126.1	5493454	696	55763.79	99	55034.01	4	165433	*	*
446643	5493337	590	55749.78	99	55034.02	4	182936	*	*
447326.4	5493204	788	55761.09	99	55034.03	7	202136	*	*
447228	5493005	744	55776.27	99	55034.04	4	223123	*	*
447294.3	5493205	781	55760.68	99	55034.04	8	201957	*	*
447306.7	5493344	784	55750.31	99	55034.04	7	180912	*	*
446665.8	5493351	583	55749.88	99	55034.05	4	182913	*	*
447067.1	5493009	657	55773.08	99	55034.05	5	222147	*	*
447262.5	5493067	747	55768.84	99	55034.06	4	214150	*	*
446792.2	5493071	569	55770.26	99	55034.07	6	220327	*	*
446804.6	5493448	599	55762.16	99	55034.07	6	170827	*	*
446935.9	5493351	632	55750.46	99	55034.07	4	182231	*	*
447143.5	5493107	691	55763.38	99	55034.07	5	211417	*	*
447136.6	5493455	724	55763.97	99	55034.09	6	165421	*	*
447289.1	5493256	772	55751.09	99	55034.09	8	192748	*	*
446747.8	5493502	606	55768.32	99	55034.1	4	160640	*	*
447025.7	5493061	635	55768.18	99	55034.1	6	215325	*	*
447172.8	5493069	708	55769.48	99	55034.11	4	214444	*	*
447223.9	5493003	761	55776.5	99	55034.11	4	223135	*	*
446870.8	5493354	611	55750.21	99	55034.12	6	182458	*	*
446952.4	5493256	634	55754.58	99	55034.13	8	194218	*	*
447196	5493064	727	55769.11	99	55034.13	5	214357	*	*
447138	5493118	693	55763.38	99	55034.14	5	211401	*	*
446895.7	5493055	603	55770.33	99	55034.15	7	215830	*	*
446800.4	5493510	618	55767.92	99	55034.16	4	160745	*	*
447205.5	5493012	718	55775.3	99	55034.16	4	223001	*	*
447097.7	5493253	692	55753.93	99	55034.18	6	193725	*	*
446862.9	5493210	607	55759.46	99	55034.19	8	200231	*	*
447142.5	5493107	693	55763.47	99	55034.19	4	211413	*	*
446773.6	5493402	596	55757.58	99	55034.21	4	173610	*	*
447015.2	5493419	653	55756.8	99	55034.21	4	174407	*	*
446656.3	5493394	584	55757.51	99	55034.22	4	173238	*	*
446744.7	5493108	574	55762.96	99	55034.22	6	204725	*	*
446885.5	5493303	613	55750.08	99	55034.22	8	184957	*	*
446646.2	5493385	581	55757.51	99	55034.24	4	173205	*	*
447114.6	5493068	705	55769.57	99	55034.24	5	214631	*	*
447137.6	5493110	692	55763.48	99	55034.24	4	211358	*	*
447141.6	5493110	699	55763.51	99	55034.24	4	211410	*	*
447155	5493349	740	55750.29	99	55034.25	4	181420	*	*
447138.9	5493117	689	55763.5	99	55034.26	5	211359	300	100
447304.9	5493159	773	55761.64	99	55034.26	8	203116	*	*
447062.2	5493011	652	55773.37	99	55034.28	5	222116	*	*
447025.4	5493061	637	55768.33	99	55034.31	6	215330	*	*
447168.6	5493472	724	55764.4	99	55034.31	6	165354	*	*
446746.8	5493501	602	55768.55	99	55034.32	4	160639	-100	500

446953.7	5493109	624	55764.2	99	55034.32	9	210533	*	*
447018.8	5493256	656	55753.89	99	55034.32	5	194013	*	*
447395.5	5493306	824	55749.25	99	55034.32	7	191551	*	*
446796.1	5493450	599	55762.33	99	55034.33	6	170838	*	*
447063.2	5493010	653	55773.41	99	55034.33	6	222119	*	*
446715.7	5493504	595	55768.47	99	55034.34	4	160601	*	*
446898.5	5493503	622	55767.66	99	55034.34	5	161006	*	*
447151.3	5493004	713	55774.74	99	55034.36	5	222654	325	0
446898.2	5493017	603	55772.71	99	55034.38	5	221303	*	*
446995.6	5493419	649	55756.82	99	55034.38	6	174340	*	*
447025.5	5493061	636	55768.43	99	55034.38	6	215328	*	*
447044	5493011	644	55773.75	99	55034.39	6	221959	*	*
446851.7	5493212	604	55760.08	99	55034.4	7	200203	*	*
447142.5	5493107	693	55763.69	99	55034.4	5	211414	*	*
447221.1	5493001	745	55776.13	99	55034.4	4	223057	*	*
447399.5	5493254	823	55749.44	99	55034.4	7	192209	*	*
447020.9	5493060	635	55768.56	99	55034.41	5	215354	*	*
446729.9	5493154	575	55762.68	99	55034.43	7	204650	*	*
447198.8	5493026	697	55774.99	99	55034.43	4	222835	*	*
447385	5493303	817	55749.27	99	55034.43	7	191512	*	*
446948.3	5493058	620	55770.28	99	55034.44	6	215641	*	*
446991.6	5493419	649	55756.82	99	55034.44	6	174333	*	*
447198.4	5493055	726	55769.46	99	55034.44	5	214338	*	*
447017.7	5493107	643	55763.67	99	55034.45	8	210810	*	*
447295.6	5493205	781	55761.1	99	55034.45	9	201959	*	*
447030.8	5493062	635	55768.58	99	55034.46	4	215313	*	*
447013.2	5493419	654	55757.07	99	55034.47	7	174405	*	*
446861.5	5493303	608	55750.34	99	55034.48	7	184918	*	*
446862.3	5493209	608	55759.78	99	55034.48	9	200230	*	*
447201.2	5493032	688	55775.05	99	55034.48	4	222823	*	*
447229.8	5493066	736	55769.2	99	55034.49	4	214253	*	*
446859	5493161	600	55761.33	99	55034.5	7	204300	*	*
446901.6	5493256	616	55754.64	99	55034.5	8	194401	*	*
447005.2	5493417	652	55757.15	99	55034.53	6	174353	*	*
447135.3	5493455	724	55764.4	99	55034.53	6	165422	*	*
446731	5493145	575	55762.94	99	55034.54	5	204656	*	*
446920	5493460	618	55762.95	99	55034.54	8	170503	*	*
447313.1	5493346	790	55751.31	99	55034.54	4	180841	*	*
447151.3	5493004	713	55774.84	99	55034.55	5	222652	*	*
447053.8	5493009	647	55773.9	99	55034.57	5	222033	*	*
446991.9	5493419	649	55756.96	99	55034.58	7	174332	*	*
447049.7	5493059	642	55768.74	99	55034.58	4	215158	*	*
447091	5493461	695	55763.1	99	55034.58	4	165832	*	*
446712.2	5493501	591	55768.72	99	55034.59	4	160556	*	*
446789.9	5493254	592	55755.28	99	55034.59	7	195012	*	*
447057.2	5493428	675	55756.7	99	55034.59	8	174527	*	*
447383.3	5493255	814	55750.75	99	55034.59	7	192301	*	*

446747.5	5493497	595	55768.83	99	55034.6	4	160637	*	*
446670	5493354	584	55750.45	99	55034.61	4	182909	*	*
447306.7	5493344	784	55751.09	99	55034.61	6	180904	*	*
446672.5	5493355	582	55750.47	99	55034.63	5	182908	*	*
447138.8	5493352	712	55750.63	99	55034.66	5	181452	*	*
447151.4	5493004	713	55775.12	99	55034.66	5	222656	*	*
446775	5493402	596	55758.05	99	55034.67	4	173613	*	*
447014.5	5493059	632	55769.14	99	55034.68	6	215420	*	*
447063.3	5493010	652	55773.77	99	55034.68	5	222122	*	*
447135.1	5493354	712	55750.66	99	55034.69	6	181453	*	*
446815.8	5493257	598	55754.53	99	55034.7	9	194824	*	*
447030.4	5493059	636	55768.83	99	55034.7	4	215309	*	*
447047.2	5493010	648	55774.26	99	55034.7	6	222018	*	*
446886.4	5493303	614	55750.53	99	55034.72	8	185000	*	*
447410.1	5493162	818	55761.96	99	55034.74	7	202654	*	*
447044.8	5493011	646	55774.28	99	55034.75	6	222008	*	*
447225.5	5493004	741	55776.98	99	55034.75	4	223120	*	*
447368.9	5493255	805	55751.2	99	55034.76	7	192352	*	*
447226	5493009	747	55776.56	99	55034.77	4	223103	*	*
447054.4	5493009	647	55774.09	99	55034.78	5	222035	*	*
447029.8	5493062	637	55768.93	99	55034.79	4	215311	*	*
446800.8	5493071	575	55770.89	99	55034.8	4	220319	*	*
447305.3	5493204	784	55761.54	99	55034.8	7	202018	*	*
446821.2	5493065	578	55770.9	99	55034.81	4	220137	*	*
447226.3	5493009	747	55776.56	99	55034.83	4	223058	*	*
447305.6	5493346	782	55750.99	99	55034.83	7	180918	*	*
447122.3	5493310	702	55750.63	99	55034.86	7	185948	*	*
447142.5	5493108	696	55764.14	99	55034.87	4	211411	*	*
447150.8	5493004	711	55775.11	99	55034.87	5	222651	*	*
446713.8	5493503	593	55769.02	99	55034.88	4	160559	*	*
447043.9	5493010	644	55774.22	99	55034.88	6	221958	*	*
447396.4	5493306	825	55749.8	99	55034.88	7	191553	*	*
447190.5	5492996	733	55776.22	99	55034.89	5	223010	*	*
447044.8	5493011	645	55774.41	99	55034.9	6	222007	*	*
447029.8	5493059	636	55769.05	99	55034.91	4	215310	*	*
447306.1	5493343	784	55751.47	99	55034.91	5	180901	*	*
447313.3	5493346	790	55751.67	99	55034.91	6	180840	*	*
447109.3	5493305	697	55750.58	99	55034.92	7	185922	*	*
446951.1	5493420	630	55757.55	99	55034.93	5	174218	*	*
446966	5493060	621	55770.52	99	55034.93	6	215604	*	*
446821.8	5493059	591	55771.18	99	55034.94	4	220119	*	*
446886.1	5493303	614	55750.78	99	55034.94	8	184958	*	*
446952.2	5493256	634	55755.41	99	55034.94	8	194219	*	*
447065.1	5493009	654	55773.89	99	55034.94	5	222134	*	*
447397.7	5493307	825	55749.84	99	55034.94	7	191556	*	*
447137.9	5493455	722	55764.85	99	55034.96	4	165420	*	*
447225.5	5493007	747	55776.7	99	55034.96	4	223059	*	*

446988.3	5493012	620	55773.86	99	55034.97	6	221642	*	*
447096.4	5493253	694	55754.65	99	55034.98	6	193727	*	*
446590	5493435	596	55761.53	99	55034.99	5	171314	*	*
446723.7	5493238	585	55756.28	99	55035	5	195306	*	*
446947.2	5493058	620	55770.85	99	55035	6	215642	*	*
447191.6	5493020	697	55775.5	99	55035	4	222820	*	*
447224.2	5493012	742	55776.73	99	55035	5	223056	*	*
447256.5	5493252	765	55751.66	99	55035	6	192924	*	*
446794.7	5493071	571	55771.16	99	55035.01	6	220325	*	*
447060.2	5493428	676	55757.08	99	55035.01	5	174531	225	400
446884	5493353	613	55751.19	99	55035.02	6	182428	*	*
446994.1	5493419	649	55757.44	99	55035.02	6	174338	*	*
447029.3	5493062	635	55769.13	99	55035.02	6	215317	*	*
447062.2	5493010	653	55774.11	99	55035.02	5	222117	*	*
446648.3	5493386	580	55758.31	99	55035.03	4	173214	*	*
446657.3	5493393	586	55758.32	99	55035.03	4	173232	*	*
446747.5	5493497	595	55769.27	99	55035.03	4	160638	*	*
447370.6	5493255	807	55751.41	99	55035.03	7	192345	*	*
446810.4	5493257	596	55755	99	55035.04	8	194835	*	*
447027.1	5493107	647	55764.1	99	55035.04	8	210833	*	*
447138.5	5493118	694	55764.29	99	55035.04	6	211403	*	*
446802.9	5493071	575	55771.13	99	55035.05	6	220317	*	*
447196.9	5493006	738	55776.53	99	55035.05	4	223015	*	*
447254	5493250	760	55751.79	99	55035.05	6	192942	*	*
447396.9	5493254	821	55750.25	99	55035.06	7	192216	*	*
446826.5	5493055	596	55771.35	99	55035.07	4	220113	*	*
447410.8	5493162	818	55762.28	99	55035.07	7	202653	*	*
446799.7	5493511	624	55768.86	99	55035.08	4	160742	*	*
446900.5	5493353	612	55751.03	99	55035.08	6	182410	*	*
447160.9	5493007	706	55775.99	99	55035.09	4	222707	*	*
447316	5493203	785	55762.23	99	55035.09	8	202117	*	*
447383.3	5493255	814	55751.26	99	55035.1	7	192300	575	250
446932	5493112	616	55765.76	99	55035.11	8	210458	*	*
447066.6	5493007	655	55773.98	99	55035.11	4	222139	*	*
447128.6	5493063	686	55770.49	99	55035.11	4	214625	*	*
447196.8	5493060	726	55770.09	99	55035.11	4	214341	*	*
447191.4	5493001	734	55776.34	99	55035.12	4	223005	*	*
447296.1	5493205	781	55761.77	99	55035.12	8	202000	*	*
447056.3	5493062	648	55769.08	99	55035.14	5	215126	*	*
447152.1	5493003	713	55775.68	99	55035.14	5	222658	*	*
446800.4	5493510	618	55768.93	99	55035.15	4	160743	*	*
447029.6	5493062	635	55769.26	99	55035.15	5	215315	*	*
447231.2	5493023	745	55777.29	99	55035.15	4	223115	*	*
447065.9	5493069	684	55769.73	99	55035.16	4	215031	225	50
447193.2	5493004	740	55776.6	99	55035.16	5	223013	*	*
446796.7	5493450	599	55763.19	99	55035.18	7	170837	*	*
447137.3	5493075	701	55770.54	99	55035.18	5	214553	*	*

446946.9	5493418	628	55757.77	99	55035.19	6	174210	*	*
447220.7	5493010	740	55776.95	99	55035.19	4	223049	*	*
446905.1	5493306	620	55751.33	99	55035.2	7	185043	*	*
447156.3	5493007	712	55775.84	99	55035.2	4	222700	*	*
447426.1	5493066	813	55770.67	99	55035.2	7	213152	*	*
446821.8	5493059	591	55771.45	99	55035.21	4	220118	*	*
446825.1	5493065	573	55771.4	99	55035.21	5	220127	*	*
447224.2	5493012	742	55776.94	99	55035.21	5	223054	*	*
447304	5493159	772	55762.6	99	55035.21	8	203117	*	*
447015.7	5493419	654	55757.8	99	55035.22	6	174408	*	*
446802.5	5493071	575	55771.32	99	55035.23	7	220318	*	*
446884.7	5493406	605	55757.71	99	55035.23	7	173953	*	*
447125.2	5493061	694	55770.73	99	55035.23	4	214615	*	*
446604.4	5493387	577	55758.09	99	55035.24	6	173056	*	*
447390.8	5493254	817	55751.07	99	55035.24	7	192240	*	*
446906	5493210	623	55760.94	99	55035.25	7	200405	*	*
446760.7	5493163	586	55763.03	99	55035.26	5	204545	*	*
447031.3	5493057	638	55769.32	99	55035.26	5	215303	*	*
447383.9	5493255	814	55751.42	99	55035.26	7	192259	*	*
446657.3	5493393	586	55758.58	99	55035.27	4	173229	*	*
446736.1	5493164	579	55763.25	99	55035.27	6	204612	*	*
446978.6	5493418	645	55757.78	99	55035.27	6	174308	*	*
447042.4	5493008	642	55774.63	99	55035.28	6	221953	*	*
447063.8	5493010	653	55774.36	99	55035.28	5	222124	*	*
447401.3	5493254	825	55750.28	99	55035.28	7	192204	*	*
447032.7	5493421	660	55757.61	99	55035.29	6	174436	*	*
447228.2	5493008	745	55777.61	99	55035.29	4	223129	*	*
447305.6	5493159	773	55762.66	99	55035.29	8	203115	*	*
446836.2	5493302	602	55751.14	99	55035.3	7	184733	*	*
447056.7	5493010	648	55774.53	99	55035.3	5	222043	*	*
447203.8	5493011	710	55776.2	99	55035.3	4	222954	*	*
446727.2	5493164	578	55763.45	99	55035.31	5	204622	*	*
447225.4	5493007	747	55777.07	99	55035.31	4	223101	*	*
447288.4	5493256	772	55752.49	99	55035.31	7	192755	*	*
446549.2	5493438	575	55761.15	99	55035.32	7	171459	*	*
447122	5493310	701	55751.08	99	55035.33	7	185947	*	*
446817.6	5493062	578	55771.42	99	55035.34	4	220141	*	*
446826.5	5493055	596	55771.62	99	55035.34	4	220112	*	*
446989.1	5493062	627	55770.52	99	55035.34	7	215518	*	*
447046.3	5493011	646	55774.91	99	55035.34	5	222015	*	*
447067.5	5493009	657	55774.41	99	55035.34	5	222148	*	*
447066.8	5493008	656	55774.22	99	55035.35	4	222138	*	*
447120.8	5493309	701	55751.09	99	55035.36	6	185945	*	*
447140.4	5493457	719	55765.27	99	55035.36	4	165418	*	*
447041.2	5493058	639	55769.15	99	55035.38	5	215236	*	*
447142.9	5493107	692	55764.68	99	55035.38	4	211416	*	*
447403.6	5493419	849	55753.22	99	55035.38	4	180319	*	*

447228.2	5493008	745	55777.7	99	55035.39	4	223128	*	*
446763.6	5493162	588	55763.15	99	55035.4	4	204540	*	*
447011.8	5493418	654	55758	99	55035.4	7	174403	*	*
447225.4	5493007	747	55777.15	99	55035.4	4	223100	400	0
446824.6	5493065	575	55771.56	99	55035.41	5	220131	*	*
447044.9	5493010	646	55774.99	99	55035.41	6	222011	*	*
447426.3	5493064	813	55770.89	99	55035.41	5	213158	*	*
447025.4	5493061	637	55769.46	99	55035.42	6	215329	*	*
447071.7	5493007	655	55774.88	99	55035.42	5	222237	*	*
447397.2	5493306	825	55750.33	99	55035.42	7	191555	*	*
446686.6	5493494	618	55769.74	99	55035.43	4	160514	*	*
446881.4	5493354	613	55751.64	99	55035.43	6	182431	*	*
447049.2	5493059	643	55769.6	99	55035.43	5	215157	*	*
447160.3	5493003	708	55776.35	99	55035.43	4	222709	*	*
447044.9	5493010	646	55775.02	99	55035.44	6	222012	*	*
447145.7	5493203	724	55759.09	99	55035.44	5	201306	*	*
447399.6	5493306	825	55750.28	99	55035.45	7	191601	*	*
447191.4	5493001	734	55776.76	99	55035.46	4	223009	*	*
446744	5493499	590	55769.71	99	55035.48	4	160635	*	*
446911.6	5493508	626	55768.71	99	55035.48	5	161038	*	*
446655.8	5493402	602	55758.77	99	55035.49	4	173223	*	*
447035.3	5493422	661	55757.84	99	55035.49	6	174440	*	*
446655.5	5493402	603	55758.81	99	55035.51	4	173226	*	*
447166.6	5493066	709	55770.83	99	55035.51	4	214449	*	*
447188.7	5493022	709	55775.85	99	55035.52	4	222815	*	*
446857.5	5493253	603	55755.16	99	55035.54	7	194541	*	*
446764.9	5493110	580	55764.75	99	55035.55	7	205918	*	*
447138.6	5493117	696	55764.83	99	55035.56	5	211404	*	*
446606	5493346	585	55751.59	99	55035.59	5	183006	*	*
446884.8	5493353	613	55751.75	99	55035.59	5	182427	*	*
446847.8	5493252	600	55755.6	99	55035.61	7	194631	*	*
447035.8	5493422	662	55757.99	99	55035.63	6	174441	*	*
447067.8	5493009	657	55774.74	99	55035.63	5	222149	*	*
447203.8	5493011	710	55776.71	99	55035.63	4	222959	*	*
447151.5	5493004	713	55776.14	99	55035.64	5	222657	*	*
446800.8	5493061	584	55771.86	99	55035.66	6	220252	*	*
446909.1	5493209	626	55761.32	99	55035.66	7	200411	*	*
447043.9	5493347	668	55751.71	99	55035.66	6	181840	*	*
446825	5493066	575	55771.83	99	55035.67	5	220130	*	*
446857.5	5493253	603	55755.33	99	55035.67	7	194539	*	*
446858.3	5493254	603	55755.43	99	55035.69	7	194534	*	*
446871.7	5493303	610	55751.87	99	55035.69	7	184934	*	*
447151.3	5493004	713	55776.11	99	55035.69	5	222655	*	*
447225.6	5493008	747	55777.48	99	55035.7	4	223102	*	*
447148.7	5493457	724	55765.92	99	55035.71	4	165322	*	*
447127	5493064	694	55771.19	99	55035.72	4	214618	*	*
447401.5	5493253	825	55750.72	99	55035.73	7	192203	*	*

447198.8	5493026	697	55776.27	99	55035.74	4	222837	*	*
447225.5	5493004	741	55777.97	99	55035.74	4	223121	*	*
447306.3	5493159	774	55763.11	99	55035.74	8	203114	*	*
446857.4	5493253	603	55755.46	99	55035.76	7	194537	*	*
447162.2	5493060	719	55771.04	99	55035.76	4	214457	*	*
446945.3	5493256	629	55756.26	99	55035.77	8	194239	*	*
447034.6	5493422	661	55758.11	99	55035.77	6	174439	*	*
447056.4	5493428	674	55757.89	99	55035.77	8	174526	*	*
447029.2	5493009	637	55775.19	99	55035.78	6	221858	*	*
446815.9	5493063	578	55771.87	99	55035.79	5	220142	*	*
446901.6	5493502	622	55769.1	99	55035.8	4	161011	*	*
447044.9	5493010	646	55775.38	99	55035.8	6	222010	200	0
447005.4	5493417	652	55758.44	99	55035.81	6	174354	*	*
447139	5493350	712	55751.78	99	55035.81	4	181450	*	*
447231.2	5493023	745	55778.02	99	55035.82	4	223117	*	*
446777.1	5493402	596	55759.25	99	55035.83	5	173616	*	*
447224.2	5493012	742	55777.56	99	55035.83	5	223055	*	*
447364.6	5493256	803	55752.47	99	55035.86	7	192408	*	*
446655.5	5493402	603	55759.17	99	55035.87	4	173227	*	*
447024.1	5493061	636	55769.92	99	55035.87	6	215338	*	*
447045.1	5493059	640	55769.72	99	55035.87	5	215221	*	*
447395.6	5493255	820	55751.29	99	55035.87	7	192226	*	*
447063.5	5493010	653	55774.96	99	55035.88	6	222125	*	*
447195.5	5493005	730	55777.06	99	55035.88	4	223003	*	*
447400.6	5493254	824	55750.89	99	55035.88	7	192206	*	*
446655.5	5493402	603	55759.2	99	55035.89	4	173228	*	*
446765.4	5493109	580	55765.09	99	55035.89	7	205919	*	*
446837.2	5493251	598	55755.35	99	55035.89	8	194716	*	*
447127	5493064	694	55771.35	99	55035.89	4	214619	*	*
447055.2	5493010	647	55775.16	99	55035.9	5	222038	*	*
447137.6	5493110	692	55765.15	99	55035.9	4	211357	*	*
447213.3	5492994	733	55777.68	99	55035.9	4	223035	*	*
447025.7	5493304	662	55752.04	99	55035.93	7	185519	*	*
447294.7	5493204	781	55762.58	99	55035.93	9	201958	*	*
446865.4	5493355	610	55751.99	99	55035.94	5	182507	*	*
447032	5493421	660	55758.25	99	55035.94	6	174435	*	*
446674.5	5493388	574	55759.32	99	55035.95	5	173334	*	*
447044.4	5493012	645	55775.35	99	55035.95	6	222001	*	*
447053.5	5493009	646	55775.28	99	55035.95	5	222032	*	*
447067.5	5493009	657	55774.83	99	55035.95	4	222140	*	*
447061.7	5493010	652	55775.06	99	55035.96	5	222112	*	*
446834.2	5493055	602	55772.26	99	55035.98	4	220110	*	*
447206.7	5493013	704	55776.27	99	55035.98	4	222915	*	*
446857.5	5493253	603	55755.67	99	55035.99	7	194538	*	*
447021	5493060	635	55770.17	99	55036	6	215356	*	*
447297.3	5493205	781	55762.65	99	55036.01	6	202002	*	*
446713.1	5493502	593	55770.16	99	55036.02	4	160558	*	*

447045.3	5493012	645	55775.48	99	55036.02	5	222004	*	*
447019.3	5493256	657	55755.57	99	55036.03	5	194012	*	*
447147.5	5493009	705	55776.14	99	55036.03	4	222647	*	*
447206.7	5493013	704	55776.31	99	55036.03	4	222913	*	*
446800.3	5493062	583	55772.24	99	55036.04	5	220253	*	*
446901.6	5493502	623	55769.33	99	55036.04	4	161012	*	*
447280.2	5493256	768	55753.02	99	55036.04	7	192814	*	*
447295	5493065	780	55770.81	99	55036.04	4	214028	*	*
446810.1	5493256	596	55756.02	99	55036.05	7	194836	*	*
447048.7	5493010	648	55775.56	99	55036.05	6	222021	*	*
447341.1	5493204	796	55762.77	99	55036.05	8	202210	*	*
446712.7	5493502	591	55770.19	99	55036.06	5	160554	*	*
446744.4	5493261	592	55756.82	99	55036.07	5	195214	*	*
447114.8	5493060	705	55771.43	99	55036.07	4	214629	*	*
447219	5493003	740	55778.3	99	55036.07	4	223118	*	*
446895.5	5493255	614	55756.15	99	55036.08	8	194411	*	*
447065.9	5493069	684	55770.66	99	55036.08	4	215030	*	*
447148.4	5493007	706	55776.28	99	55036.08	4	222650	*	*
447342.8	5493204	797	55762.8	99	55036.08	7	202213	*	*
447426.6	5493065	813	55771.57	99	55036.09	5	213157	*	*
446863.9	5493399	602	55758.76	99	55036.1	7	173905	*	*
447033.7	5493422	661	55758.44	99	55036.1	5	174438	*	*
447399.3	5493307	825	55750.97	99	55036.1	7	191559	*	*
447014	5493419	654	55758.7	99	55036.11	6	174406	*	*
447391.3	5493254	817	55751.91	99	55036.11	7	192239	*	*
447056.4	5493010	649	55775.34	99	55036.13	4	222047	*	*
446883.4	5493354	613	55752.32	99	55036.14	5	182429	*	*
447052	5493009	647	55775.51	99	55036.14	5	222029	*	*
447172.8	5493069	708	55771.55	99	55036.14	4	214442	*	*
447223	5493006	752	55778.48	99	55036.14	5	223130	*	*
447036.7	5493422	662	55758.52	99	55036.15	6	174442	*	*
447095.9	5493252	693	55755.76	99	55036.15	6	193729	*	*
447224.2	5493012	742	55777.9	99	55036.15	5	223052	*	*
446890.4	5493406	605	55758.55	99	55036.16	7	173959	*	*
447237.2	5493024	746	55778.25	99	55036.17	4	223113	*	*
447414.3	5493166	821	55763.29	99	55036.18	8	202641	*	*
447038.7	5493468	668	55765.34	99	55036.19	7	170040	*	*
447045.1	5493012	645	55775.66	99	55036.19	6	222005	*	*
447045.6	5493059	641	55770.09	99	55036.2	5	215219	*	*
447278.1	5493255	769	55753.04	99	55036.21	5	192821	*	*
446842.1	5493252	598	55755.38	99	55036.22	6	194653	*	*
447050.3	5493108	654	55765.33	99	55036.23	5	210944	*	*
447263.8	5493001	769	55781.77	99	55036.23	5	223333	*	*
447320.9	5493205	786	55763.42	99	55036.23	7	202126	*	*
447044.9	5493012	645	55775.68	99	55036.25	5	222002	*	*
447044.9	5493010	646	55775.8	99	55036.25	5	222009	*	*
446846.5	5493252	599	55756.08	99	55036.26	5	194635	*	*

446993.4	5493419	649	55758.67	99	55036.26	6	174337	*	*
447148.3	5493205	724	55759.92	99	55036.27	5	201309	*	*
447196.9	5493006	738	55777.76	99	55036.28	4	223014	*	*
447222.7	5493069	734	55771.24	99	55036.28	4	214312	*	*
447395.6	5493306	824	55751.22	99	55036.3	7	191552	*	*
447426.2	5493066	813	55771.77	99	55036.3	7	213153	*	*
447370.4	5493255	806	55752.71	99	55036.31	7	192347	*	*
447128.6	5493063	686	55771.77	99	55036.33	4	214621	*	*
447045.5	5493010	646	55775.92	99	55036.35	5	222014	*	*
447387.6	5493255	816	55752.42	99	55036.35	7	192249	*	*
447018.1	5493505	662	55769.98	99	55036.36	3	161525	*	*
446902.2	5493256	616	55756.51	99	55036.37	8	194400	*	*
447140.2	5493113	698	55765.67	99	55036.37	6	211408	*	*
447166.6	5493066	709	55771.66	99	55036.37	4	214453	*	*
446744	5493110	575	55765.39	99	55036.38	5	205837	*	*
447004.6	5493417	652	55759	99	55036.39	6	174352	*	*
447222.7	5493069	734	55771.41	99	55036.39	4	214314	*	*
447225.6	5493003	760	55778.86	99	55036.4	4	223141	*	*
446997.7	5493255	651	55756.28	99	55036.42	6	194052	*	*
447253.5	5493250	760	55753.12	99	55036.42	4	192940	*	*
446824.5	5493064	575	55772.57	99	55036.43	4	220132	*	*
446750.9	5493504	614	55770.64	99	55036.44	5	160643	*	*
447128.6	5493452	706	55766.22	99	55036.45	5	165434	*	*
447191.6	5493020	697	55777.01	99	55036.45	4	222822	350	0
447258.6	5493252	767	55753.2	99	55036.45	4	192919	*	*
447049.2	5493010	648	55775.98	99	55036.49	6	222022	*	*
447305.2	5493204	785	55763.23	99	55036.49	7	202019	*	*
447045.4	5493059	641	55770.37	99	55036.5	4	215220	*	*
446730.3	5493157	574	55764.73	99	55036.51	7	204648	*	*
447025.6	5493061	636	55770.55	99	55036.51	6	215335	*	*
447066.3	5493069	682	55771.11	99	55036.51	4	215029	*	*
446757.5	5493350	592	55752.5	99	55036.54	4	182725	-100	350
446842.5	5493252	598	55755.72	99	55036.54	6	194652	*	*
447369.5	5493255	805	55752.94	99	55036.54	7	192350	*	*
446844.7	5493252	598	55756.14	99	55036.55	5	194640	*	*
447391.5	5493254	818	55752.32	99	55036.55	7	192238	*	*
447027.2	5493107	647	55765.53	99	55036.58	8	210858	*	*
447064	5493010	653	55775.64	99	55036.58	5	222127	*	*
447223.8	5493013	742	55778.35	99	55036.58	5	223050	*	*
447258.9	5493252	766	55753.29	99	55036.58	6	192921	*	*
446795.7	5493449	599	55764.61	99	55036.61	6	170839	*	*
446753.6	5493503	615	55770.81	99	55036.62	5	160644	*	*
447115.8	5493060	704	55771.98	99	55036.62	4	214628	*	*
447064.7	5493010	654	55775.63	99	55036.63	5	222130	*	*
447150.5	5493087	706	55771.88	99	55036.63	5	214544	*	*
446822.2	5493058	594	55772.91	99	55036.64	4	220116	*	*
446823.5	5493210	598	55761.27	99	55036.64	7	200119	*	*

447128.6	5493063	686	55772.07	99	55036.64	4	214622	*	*
447148.4	5493007	706	55776.79	99	55036.65	4	222648	*	*
447306.4	5493204	785	55763.39	99	55036.66	8	202022	*	*
447020.9	5493060	635	55770.8	99	55036.67	5	215353	*	*
446959.8	5493110	624	55766.49	99	55036.68	7	210540	*	*
447055.8	5493010	647	55775.94	99	55036.68	5	222039	*	*
447230.4	5493015	747	55778.59	99	55036.68	4	223108	*	*
446951.8	5493109	623	55766.59	99	55036.69	8	210531	*	*
447231.2	5493023	745	55778.86	99	55036.69	4	223116	*	*
446857.6	5493253	603	55756.34	99	55036.7	7	194540	*	*
447067.9	5493009	657	55775.88	99	55036.7	5	222151	*	*
446794.8	5493515	622	55770.51	99	55036.71	4	160741	*	*
447424.7	5493068	813	55772.13	99	55036.71	6	213144	*	*
446760.6	5493308	593	55752.38	99	55036.72	5	184437	*	*
447149.4	5493086	712	55771.99	99	55036.76	4	214546	*	*
447224.2	5493012	742	55778.52	99	55036.76	5	223051	*	*
446747.5	5493497	595	55771	99	55036.77	4	160636	*	*
446783.9	5493304	593	55752.47	99	55036.77	8	184534	*	*
447196	5493064	727	55771.73	99	55036.77	5	214356	*	*
447362.3	5493157	808	55764.23	99	55036.77	7	202902	*	*
446665.5	5493467	584	55771.22	99	55036.79	4	160506	*	*
447186.9	5493016	707	55777.1	99	55036.8	4	222814	*	*
447380.4	5493415	809	55754.93	99	55036.81	6	180207	*	*
447400	5493254	823	55751.84	99	55036.81	7	192208	*	*
446926.1	5493506	629	55769.89	99	55036.83	6	161103	*	*
447134.2	5493354	709	55752.81	99	55036.83	4	181455	*	*
447198.6	5493028	696	55777.43	99	55036.83	4	222832	*	*
447109	5493305	697	55752.53	99	55036.86	7	185921	*	*
447146.2	5492999	710	55776.9	99	55036.87	4	222643	*	*
447196.9	5493006	738	55778.36	99	55036.87	4	223016	*	*
447220	5493005	737	55778.62	99	55036.87	5	223048	*	*
446996.7	5493015	620	55775.77	99	55036.88	6	221659	*	*
447297.7	5493205	781	55763.53	99	55036.89	6	202003	*	*
447362.5	5493157	809	55764.35	99	55036.89	8	202901	*	*
446750.5	5493164	588	55764.72	99	55036.9	5	204552	*	*
447325.2	5493204	788	55763.97	99	55036.92	8	202134	*	*
447195.5	5493005	730	55778.13	99	55036.93	4	223004	*	*
447399.1	5493305	824	55751.74	99	55036.93	6	191602	*	*
446899.4	5493056	601	55773.21	99	55036.94	6	215824	*	*
447393.5	5493255	819	55752.54	99	55036.94	7	192232	*	*
446778.5	5493505	608	55770.66	99	55036.95	5	160724	*	*
446886.4	5493354	614	55753.07	99	55036.95	6	182424	*	*
446950.6	5493109	623	55766.86	99	55036.95	9	210530	*	*
446943.4	5493507	628	55770.04	99	55036.96	5	161146	*	*
446991.8	5493419	649	55759.35	99	55036.96	6	174329	150	400
447051.6	5493058	641	55771.12	99	55036.96	5	215153	*	*
447198.8	5493026	697	55777.47	99	55036.96	4	222838	*	*

447390.6	5493254	817	55752.82	99	55036.96	6	192241	*	*
446824.2	5493210	597	55761.56	99	55036.98	8	200120	*	*
447018.1	5493302	659	55752.54	99	55036.98	7	185504	*	*
447172.8	5493069	708	55772.38	99	55036.99	4	214443	*	*
447135.3	5493217	704	55760.48	99	55037	5	201214	*	*
447398.7	5493307	825	55751.89	99	55037.01	6	191558	*	*
447219	5493006	738	55778.79	99	55037.03	4	223042	*	*
447031.6	5493421	660	55759.34	99	55037.04	6	174434	*	*
446823.8	5493062	577	55773.3	99	55037.05	5	220123	*	*
447021.2	5493060	635	55771.14	99	55037.05	5	215351	*	*
446896.1	5493255	614	55757.14	99	55037.06	6	194410	*	*
447195.7	5493059	729	55771.98	99	55037.06	4	214345	*	*
447206.7	5493013	704	55777.34	99	55037.06	4	222912	*	*
446800.4	5493510	618	55770.84	99	55037.07	4	160744	*	*
447060.4	5493009	651	55776.11	99	55037.07	6	222104	*	*
447259.8	5493252	766	55753.81	99	55037.08	6	192920	*	*
446991.8	5493419	649	55759.52	99	55037.09	6	174327	*	*
447121.6	5493352	715	55753.11	99	55037.09	5	181530	*	*
446924.7	5493461	619	55765.55	99	55037.1	8	170458	*	*
446991.9	5493419	649	55759.47	99	55037.1	7	174330	*	*
447042.8	5493010	643	55776.44	99	55037.1	5	221955	*	*
446668.4	5493352	584	55752.94	99	55037.11	6	182910	*	*
446729.9	5493155	575	55765.34	99	55037.11	6	204649	*	*
446955	5493109	624	55766.99	99	55037.12	9	210534	*	*
446988.6	5493063	627	55772.31	99	55037.12	7	215519	*	*
447055.9	5493062	649	55771.06	99	55037.12	5	215128	*	*
447064.8	5493010	654	55776.11	99	55037.12	5	222131	*	*
447114.1	5493065	706	55772.47	99	55037.12	4	214630	*	*
446997.8	5493417	650	55759.61	99	55037.13	6	174343	*	*
447140.9	5493458	721	55767.05	99	55037.13	5	165416	*	*
447206.7	5493013	704	55777.41	99	55037.13	4	222910	*	*
446945.9	5493058	620	55773.03	99	55037.14	6	215644	*	*
446712.2	5493501	591	55771.28	99	55037.15	4	160555	*	*
447064.3	5493010	654	55776.19	99	55037.15	5	222128	*	*
447257.3	5493158	762	55764.6	99	55037.15	8	203240	*	*
446799.5	5493069	579	55773.32	99	55037.16	3	220304	*	*
446801.1	5493253	594	55756.78	99	55037.16	9	194907	*	*
446991.9	5493419	649	55759.53	99	55037.16	7	174331	*	*
447021.1	5493060	635	55771.27	99	55037.16	4	215352	*	*
447042.8	5493010	643	55776.5	99	55037.16	6	221956	*	*
447061.7	5493011	652	55776.26	99	55037.16	5	222113	*	*
446764.5	5493304	594	55752.96	99	55037.19	7	184443	*	*
447067	5493009	657	55776.08	99	55037.2	4	222141	*	*
447125.2	5493061	694	55772.69	99	55037.2	4	214616	*	*
447140	5493349	707	55753.13	99	55037.2	5	181447	*	*
446905	5493210	623	55762.88	99	55037.21	6	200358	*	*
447403.5	5493375	828	55754.6	99	55037.21	6	180408	*	*

446823.5	5493060	572	55773.34	99	55037.22	5	220134	*	*
446714.8	5493503	594	55771.36	99	55037.23	4	160600	*	*
446923.8	5493507	631	55770.31	99	55037.23	5	161058	*	*
446986.2	5493255	646	55757.45	99	55037.23	7	194114	*	*
446600.1	5493387	580	55760.07	99	55037.25	5	173054	*	*
447057.8	5493429	675	55759.35	99	55037.25	7	174528	*	*
446846.2	5493252	598	55757.03	99	55037.26	5	194636	*	*
447191.2	5493020	698	55777.73	99	55037.26	5	222819	*	*
447189.3	5493002	706	55777.53	99	55037.27	5	222856	*	*
446758.1	5493350	589	55753.25	99	55037.28	4	182724	*	*
446835.8	5493303	601	55753.17	99	55037.29	6	184732	*	*
446994.7	5493419	649	55759.72	99	55037.29	6	174339	*	*
447031.6	5493058	638	55771.33	99	55037.29	5	215302	*	*
447256.2	5493252	764	55753.9	99	55037.29	5	192928	*	*
447067.3	5493066	666	55771.84	99	55037.32	4	215037	*	*
447191.6	5493020	697	55777.85	99	55037.32	4	222821	*	*
447323.8	5493204	788	55764.41	99	55037.32	7	202132	*	*
446843.8	5493252	598	55756.84	99	55037.33	8	194642	*	*
446764.5	5493161	587	55765.06	99	55037.34	6	204537	*	*
447369.8	5493255	805	55753.74	99	55037.34	7	192349	*	*
446823.9	5493061	572	55773.48	99	55037.35	4	220133	*	*
447018.4	5493106	643	55766.58	99	55037.36	8	210811	*	*
447295.9	5493065	778	55772.13	99	55037.36	5	214026	*	*
446799.6	5493069	578	55773.55	99	55037.38	4	220303	*	*
446996.7	5493255	650	55757.21	99	55037.38	8	194054	*	*
447023.2	5493105	645	55766.52	99	55037.39	9	210822	*	*
447206.7	5493013	704	55777.68	99	55037.39	4	222909	*	*
447237.2	5493024	746	55779.4	99	55037.39	4	223111	*	*
447003.6	5493417	652	55760	99	55037.4	6	174351	*	*
447160.3	5493003	708	55778.15	99	55037.42	4	222720	*	*
447198.8	5493006	750	55779.02	99	55037.43	4	223021	*	*
447298.1	5493205	782	55764.06	99	55037.43	7	202004	*	*
447146.5	5493203	721	55761.11	99	55037.48	6	201303	*	*
447256.6	5493303	772	55753.2	99	55037.48	7	190819	*	*
447387.4	5493255	816	55753.59	99	55037.49	6	192251	*	*
447055.5	5493061	647	55771.43	99	55037.5	5	215133	*	*
446924.9	5493109	615	55767.68	99	55037.51	9	210443	*	*
447155.8	5493208	723	55761.27	99	55037.51	4	201319	*	*
447295	5493065	780	55772.27	99	55037.51	4	214030	*	*
447140.4	5493457	719	55767.43	99	55037.53	4	165419	*	*
447140.4	5493458	719	55767.45	99	55037.53	5	165417	*	*
447195	5493060	731	55772.43	99	55037.53	4	214346	*	*
446901.7	5493055	602	55773.84	99	55037.54	6	215822	*	*
447066.6	5493009	657	55776.53	99	55037.54	5	222146	*	*
446761.2	5493109	577	55766.63	99	55037.55	7	205902	*	*
447052.3	5493058	640	55771.73	99	55037.57	4	215150	*	*
447226	5493009	747	55779.38	99	55037.57	4	223104	*	*

447229.8	5493066	736	55772.28	99	55037.57	4	214252	*	*
446952.6	5493420	632	55760.14	99	55037.58	7	174222	*	*
447068	5493009	657	55776.74	99	55037.59	5	222150	*	*
447162.6	5493010	705	55778.37	99	55037.59	4	222703	*	*
446686.6	5493494	618	55771.92	99	55037.6	4	160513	*	*
446862.1	5493302	609	55753.52	99	55037.6	8	184920	*	*
447162.2	5493011	707	55778.36	99	55037.61	4	222702	*	*
447369.2	5493255	805	55754.05	99	55037.63	7	192351	*	*
446765.8	5493109	580	55766.84	99	55037.64	7	205920	-100	100
446907.4	5493209	624	55763.32	99	55037.65	6	200409	*	*
447321.3	5493205	787	55764.84	99	55037.66	8	202127	*	*
447393.5	5493254	819	55753.28	99	55037.66	7	192233	*	*
446854.4	5493254	601	55757.51	99	55037.67	9	194603	*	*
446922.8	5493507	631	55770.76	99	55037.67	6	161057	*	*
447049.5	5493060	642	55771.81	99	55037.67	5	215205	*	*
446868.7	5493257	606	55757.75	99	55037.68	9	194503	*	*
447067.3	5493066	666	55772.21	99	55037.69	4	215036	*	*
446697.3	5493441	597	55765.26	99	55037.7	3	171056	*	*
446801.1	5493069	578	55773.87	99	55037.71	4	220305	*	*
446892.9	5493211	617	55763.59	99	55037.71	7	200334	*	*
446991.7	5493419	649	55760.13	99	55037.72	5	174328	*	*
447103.1	5493253	696	55757.85	99	55037.72	5	193713	*	*
447062.7	5493010	653	55776.82	99	55037.74	5	222121	*	*
446790.5	5493208	590	55762.59	99	55037.75	7	200024	*	*
447066.6	5493009	657	55776.7	99	55037.76	5	222144	*	*
447399.1	5493306	824	55752.56	99	55037.76	7	191603	*	*
447049.4	5493010	648	55777.25	99	55037.77	6	222023	*	*
446844.6	5493160	599	55764.7	99	55037.78	4	204329	*	*
446924.2	5493506	631	55770.86	99	55037.78	5	161059	*	*
447021.2	5493060	635	55771.94	99	55037.78	5	215355	*	*
447016.9	5493419	655	55760.35	99	55037.79	7	174412	*	*
447191.4	5493001	734	55779.04	99	55037.8	4	223006	*	*
446862.2	5493354	610	55753.85	99	55037.81	6	182513	*	*
447121.2	5493310	701	55753.56	99	55037.82	7	185946	*	*
447263.8	5493000	769	55783.25	99	55037.82	4	223335	*	*
447272.9	5493010	757	55782.69	99	55037.84	5	223346	*	*
447049.3	5493060	642	55772.02	99	55037.86	5	215159	*	*
446648.2	5493387	582	55761.15	99	55037.87	5	173209	*	*
446760.9	5493400	602	55761.19	99	55037.87	5	173607	*	*
446843.4	5493252	598	55757.35	99	55037.87	7	194643	*	*
446862.5	5493302	609	55753.82	99	55037.87	8	184921	*	*
446863.8	5493354	610	55753.91	99	55037.87	6	182510	*	*
446760.3	5493163	586	55765.66	99	55037.88	7	204546	*	*
447021	5493060	635	55772.08	99	55037.88	4	215358	*	*
447294	5493205	780	55764.52	99	55037.89	7	201956	*	*
447367.4	5493255	804	55754.39	99	55037.89	6	192400	*	*
447384.3	5493303	817	55752.75	99	55037.89	7	191510	*	*

447012.5	5493419	654	55760.51	99	55037.91	7	174404	*	*
447117.1	5493251	703	55756.86	99	55037.91	5	193634	*	*
447033.3	5493468	666	55767.12	99	55037.92	7	170053	*	*
447022.5	5493060	635	55772.02	99	55037.93	6	215348	*	*
446731.6	5493209	589	55759.09	99	55037.94	8	195329	*	*
446853.4	5493254	601	55757.86	99	55037.94	9	194606	*	*
446902.3	5493502	623	55771.22	99	55037.94	5	161014	*	*
446951.8	5493421	631	55760.55	99	55037.96	7	174220	*	*
447051.9	5493058	641	55772.12	99	55037.96	5	215152	*	*
447387.2	5493255	816	55754.07	99	55037.96	7	192252	*	*
446882.1	5493354	613	55754.17	99	55037.97	6	182430	*	*
447062.7	5493010	653	55777.05	99	55037.97	4	222118	*	*
447047.7	5493213	661	55762.59	99	55037.98	6	200813	*	*
447133.5	5493353	707	55753.96	99	55037.98	4	181458	*	*
447199.3	5493030	688	55778.6	99	55037.98	4	222828	*	*
447384.7	5493303	817	55752.83	99	55037.98	7	191511	*	*
446743.3	5493123	574	55766.62	99	55037.99	6	204714	*	*
447049.6	5493061	642	55772.14	99	55037.99	5	215203	*	*
447306.7	5493159	774	55765.37	99	55037.99	8	203113	*	*
447049.6	5493061	642	55772.15	99	55038	5	215202	*	*
447056.4	5493010	648	55777.23	99	55038	6	222042	*	*
446681	5493490	614	55772.35	99	55038.02	5	160512	*	*
446824.7	5493056	594	55774.31	99	55038.02	4	220114	*	*
447049.5	5493060	643	55772.19	99	55038.02	4	215156	*	*
447049.4	5493061	642	55772.2	99	55038.04	5	215200	*	*
447055.5	5493062	647	55772	99	55038.05	5	215135	*	*
447074.4	5493465	686	55766.83	99	55038.05	6	165912	*	*
447103	5493016	680	55777.74	99	55038.06	4	222415	*	*
447393.2	5493254	819	55753.71	99	55038.06	7	192234	*	*
447425.7	5493067	813	55773.52	99	55038.06	6	213149	*	*
447293.8	5493206	780	55764.69	99	55038.07	8	201955	*	*
447007.9	5493417	653	55760.7	99	55038.08	5	174357	*	*
447313.4	5493346	790	55754.83	99	55038.08	7	180839	*	*
446888.1	5493354	614	55754.18	99	55038.09	6	182422	*	*
446911.3	5493306	622	55754.21	99	55038.09	7	185052	*	*
447160.3	5493003	708	55778.88	99	55038.11	4	222719	*	*
447288.6	5493256	772	55755.28	99	55038.11	8	192754	*	*
447134.6	5493354	711	55754.1	99	55038.12	6	181454	*	*
446925.7	5493505	628	55771.19	99	55038.13	5	161104	75	500
446991.8	5493419	649	55760.52	99	55038.13	5	174334	*	*
446734.7	5493208	584	55762.21	99	55038.14	7	195703	*	*
446853.3	5493254	601	55758.08	99	55038.14	8	194607	*	*
446918.1	5493460	617	55766.51	99	55038.14	5	170507	*	*
447155	5493349	740	55754.19	99	55038.14	4	181419	*	*
447389.6	5493254	817	55754.08	99	55038.14	7	192244	*	*
447031.1	5493058	636	55772.28	99	55038.15	5	215307	*	*
446905.8	5493210	623	55763.85	99	55038.16	7	200404	*	*

447426.9	5493063	814	55773.63	99	55038.16	8	213202	*	*
446744.2	5493107	576	55766.91	99	55038.17	8	204726	*	*
447403.6	5493419	849	55756.02	99	55038.17	4	180318	*	*
447019	5493106	643	55767.39	99	55038.18	9	210812	*	*
446662.4	5493492	591	55772.67	99	55038.19	4	160459	*	*
446854	5493254	601	55758.06	99	55038.19	8	194604	*	*
446977.2	5493418	645	55760.67	99	55038.19	5	174306	*	*
447049.2	5493060	641	55772.31	99	55038.19	4	215207	*	*
447198.8	5493026	697	55778.68	99	55038.19	4	222839	*	*
446876.1	5493211	610	55763.73	99	55038.2	9	200305	*	*
447066.7	5493009	657	55777.09	99	55038.2	5	222142	*	*
446985.8	5493255	646	55758.45	99	55038.21	7	194115	*	*
447127	5493064	694	55773.69	99	55038.21	4	214617	*	*
447128.6	5493063	686	55773.63	99	55038.21	4	214623	*	*
447142.2	5492996	711	55778.25	99	55038.22	4	222637	*	*
446796	5493071	573	55774.37	99	55038.23	7	220324	*	*
447052.9	5493008	646	55777.57	99	55038.23	6	222031	*	*
447157.5	5493352	737	55754.29	99	55038.24	4	181418	*	*
446914.3	5493061	611	55774.63	99	55038.25	2	215800	*	*
447258.1	5493159	762	55765.71	99	55038.25	6	203239	*	*
446877.1	5493353	613	55754.46	99	55038.26	6	182445	*	*
447313.7	5493346	791	55755.02	99	55038.27	7	180838	*	*
446778.5	5493505	608	55771.99	99	55038.28	5	160725	*	*
446825.9	5493210	598	55762.75	99	55038.28	8	200123	*	*
447104.8	5493014	680	55778.08	99	55038.28	4	222418	*	*
446925.4	5493255	623	55758.41	99	55038.29	7	194319	*	*
446645.9	5493339	593	55754.06	99	55038.3	4	182933	*	*
446820.5	5493065	579	55774.38	99	55038.3	5	220138	*	*
446835	5493303	602	55754.23	99	55038.3	5	184731	*	*
447111	5493459	711	55767.65	99	55038.3	5	165546	*	*
447256.2	5493302	773	55754.02	99	55038.3	5	190820	*	*
447391.9	5493254	818	55754.04	99	55038.3	7	192237	*	*
446925.9	5493506	629	55771.37	99	55038.31	6	161102	*	*
447020.7	5493105	644	55767.51	99	55038.31	5	210814	*	*
447401	5493254	824	55753.31	99	55038.31	7	192205	*	*
447055.7	5493062	648	55772.25	99	55038.32	5	215130	*	*
447379.8	5493417	810	55756.45	99	55038.32	5	180208	*	*
447066.6	5493009	657	55777.29	99	55038.33	5	222145	*	*
446819.3	5493064	578	55774.42	99	55038.34	4	220140	*	*
447063.9	5493010	652	55777.43	99	55038.34	4	222123	*	*
447046.6	5493059	641	55772.38	99	55038.35	4	215213	*	*
447257.6	5493251	766	55755.03	99	55038.35	6	192922	*	*
447057.7	5493010	649	55777.45	99	55038.36	5	222055	*	*
447218.6	5493006	737	55780.12	99	55038.36	4	223043	*	*
446742.5	5493164	586	55766.23	99	55038.37	4	204600	*	*
447038	5493421	662	55760.81	99	55038.38	5	174445	*	*
447394.1	5493255	819	55753.89	99	55038.38	6	192229	*	*

446743.3	5493110	573	55767.13	99	55038.39	7	204724	*	*
446925.8	5493504	627	55771.46	99	55038.39	6	161107	*	*
447058	5493010	650	55777.47	99	55038.4	5	222056	*	*
446998.7	5493417	650	55760.91	99	55038.41	6	174344	*	*
447007.2	5493417	652	55761.04	99	55038.42	5	174356	*	*
447030.8	5493057	637	55772.5	99	55038.42	5	215304	*	*
447066.7	5493009	657	55777.34	99	55038.43	5	222143	*	*
447061.8	5493010	652	55777.53	99	55038.44	6	222114	*	*
447065.9	5493069	684	55772.97	99	55038.44	4	215033	*	*
447134.4	5493455	724	55768.28	99	55038.44	6	165427	*	*
446879.1	5493352	613	55754.68	99	55038.45	6	182442	*	*
447291.8	5493305	778	55753.22	99	55038.46	7	191027	*	*
447386.4	5493255	815	55754.58	99	55038.46	7	192254	*	*
446665.8	5493351	583	55754.32	99	55038.49	4	182914	*	*
447140.9	5493207	711	55762.12	99	55038.49	6	201248	*	*
447233.1	5492998	757	55780.99	99	55038.49	4	223147	*	*
446604.6	5493346	585	55754.5	99	55038.5	5	183007	*	*
446712.5	5493506	586	55772.64	99	55038.5	5	160553	*	*
446864.3	5493399	602	55761.17	99	55038.52	7	173906	*	*
447399.2	5493305	824	55753.31	99	55038.52	7	191604	*	*
446548	5493437	574	55764.37	99	55038.53	8	171501	*	*
447056.1	5493428	674	55760.67	99	55038.53	5	174525	*	*
447351.5	5493255	799	55755.11	99	55038.53	7	192448	*	*
446822.6	5493062	574	55774.65	99	55038.54	4	220135	*	*
447222.7	5493069	734	55773.53	99	55038.54	4	214313	*	*
447225.6	5493003	760	55780.97	99	55038.54	4	223139	*	*
446743.2	5493110	575	55767.56	99	55038.55	9	205836	*	*
446925.7	5493505	628	55771.61	99	55038.55	5	161105	*	*
447002.1	5493012	623	55777.87	99	55038.55	5	221715	*	*
447018.6	5493058	634	55772.86	99	55038.55	7	215408	*	*
447322.3	5493205	788	55765.67	99	55038.55	9	202130	*	*
446801	5493254	594	55758.17	99	55038.56	9	194908	*	*
447189.3	5493002	706	55778.81	99	55038.56	5	222855	*	*
446724.2	5493236	585	55759.85	99	55038.57	4	195307	*	*
447396.5	5493255	821	55753.89	99	55038.58	6	192221	*	*
447161.4	5493106	703	55768.09	99	55038.59	4	211512	*	*
446748.3	5493165	589	55766.42	99	55038.6	5	204553	*	*
447060.8	5493009	651	55777.65	99	55038.6	4	222105	*	*
446809.1	5493408	603	55761.74	99	55038.61	6	173704	*	*
446821.8	5493059	591	55774.86	99	55038.61	4	220120	*	*
446822.8	5493210	597	55763.28	99	55038.61	8	200118	*	*
446853.7	5493254	601	55758.5	99	55038.61	8	194605	*	*
447061.6	5493009	652	55777.71	99	55038.64	5	222107	*	*
446921.8	5493507	633	55771.75	99	55038.65	5	161055	*	*
447125.5	5493352	713	55754.67	99	55038.66	5	181529	*	*
446742.5	5493164	586	55766.52	99	55038.67	4	204559	*	*
447144.8	5493203	722	55762.31	99	55038.67	5	201304	*	*

447278.1	5493255	769	55755.52	99	55038.67	5	192819	*	*
447425	5493068	812	55774.13	99	55038.67	8	213147	*	*
447063.2	5493010	653	55777.75	99	55038.68	5	222126	*	*
447198.8	5493026	697	55779.23	99	55038.69	4	222836	*	*
447049.6	5493061	642	55772.86	99	55038.7	5	215201	*	*
447137.8	5493351	713	55754.67	99	55038.7	5	181451	*	*
447233.4	5492998	759	55781.19	99	55038.7	5	223146	*	*
447061.9	5493009	652	55777.8	99	55038.72	5	222108	*	*
446734.1	5493343	593	55754.51	99	55038.73	5	182746	*	*
447050.2	5493059	642	55772.9	99	55038.73	4	215155	200	50
446905.6	5493306	620	55754.89	99	55038.75	7	185044	*	*
446548.5	5493437	574	55764.6	99	55038.76	8	171500	*	*
447016.1	5493418	654	55761.33	99	55038.76	7	174409	175	400
447253.9	5493250	761	55755.54	99	55038.77	4	192943	*	*
447295.7	5493066	779	55773.6	99	55038.77	5	214024	*	*
446766.2	5493109	580	55767.98	99	55038.78	6	205921	*	*
447160.3	5493003	708	55779.7	99	55038.78	4	222715	*	*
446602.3	5493386	578	55761.63	99	55038.8	4	173055	*	*
446875.6	5493354	612	55754.97	99	55038.8	6	182447	*	*
447056.6	5493010	649	55778.04	99	55038.81	6	222046	*	*
447146.2	5492999	710	55778.83	99	55038.81	4	222642	*	*
446724.2	5493236	585	55760.11	99	55038.82	4	195308	*	*
447402	5493254	825	55753.82	99	55038.82	6	192201	*	*
446759.7	5493309	593	55754.48	99	55038.83	7	184436	*	*
446797.8	5493071	575	55774.96	99	55038.83	6	220323	*	*
446931	5493016	612	55777.41	99	55038.83	7	221421	*	*
447199.1	5493030	693	55779.47	99	55038.85	4	222830	*	*
446807.2	5493408	603	55762	99	55038.87	6	173702	*	*
446925.3	5493506	630	55771.94	99	55038.87	4	161101	*	*
446955.9	5493109	624	55768.73	99	55038.87	9	210535	*	*
447398.5	5493254	823	55753.96	99	55038.87	7	192212	*	*
446734.6	5493208	584	55762.94	99	55038.89	8	195701	*	*
446773.3	5493405	599	55762.28	99	55038.93	5	173609	*	*
447015.1	5493059	632	55773.37	99	55038.93	6	215419	*	*
447222.8	5493003	741	55781.16	99	55038.93	4	223119	*	*
447022.2	5493060	635	55773.03	99	55038.95	6	215349	*	*
447050.2	5493010	647	55778.41	99	55038.95	6	222025	*	*
447370	5493255	806	55755.35	99	55038.95	7	192348	*	*
446905.3	5493504	619	55772.22	99	55038.96	5	161030	*	*
446924.5	5493506	631	55772.03	99	55038.96	5	161100	*	*
446998.3	5493014	620	55777.94	99	55038.96	6	221702	*	*
447295	5493065	780	55773.73	99	55038.96	4	214029	*	*
446829.7	5493017	582	55724.65	99	55038.98	5	220853	*	*
446900.1	5493055	600	55775.27	99	55038.98	5	215823	*	*
447071.4	5493007	656	55778.46	99	55038.99	5	222236	*	*
447393.6	5493255	819	55754.56	99	55038.99	7	192231	*	*
446921.9	5493507	632	55772.09	99	55039	5	161056	*	*

447055.6	5493062	648	55772.94	99	55039	5	215127	*	*
446760.9	5493400	602	55762.35	99	55039.01	5	173608	*	*
446816.9	5493256	598	55758.82	99	55039.02	8	194822	*	*
447125.2	5493061	694	55774.53	99	55039.02	4	214614	*	*
447065	5493010	654	55778.01	99	55039.03	4	222132	*	*
447402	5493305	825	55753.63	99	55039.03	6	191620	*	*
446597.8	5493388	580	55761.82	99	55039.04	6	173052	*	*
446924.5	5493255	623	55759.18	99	55039.04	7	194321	*	*
446925.5	5493504	627	55772.11	99	55039.04	6	161106	*	*
447399.2	5493254	823	55754.09	99	55039.04	6	192210	*	*
447223.9	5493003	761	55781.46	99	55039.05	4	223137	*	*
446901.9	5493501	620	55772.28	99	55039.06	4	161021	*	*
447044.4	5493059	640	55772.9	99	55039.07	5	215222	*	*
447103.7	5493253	696	55759.2	99	55039.07	5	193712	*	*
447211.3	5493031	695	55779.38	99	55039.07	4	222849	*	*
446904.4	5493113	614	55768.79	99	55039.09	7	210347	*	*
447054.4	5493010	647	55778.38	99	55039.09	5	222036	*	*
447160.8	5493005	708	55780.01	99	55039.1	4	222708	*	*
447396.7	5493405	848	55756.75	99	55039.1	4	180332	*	*
447020.8	5493060	635	55773.31	99	55039.11	4	215359	*	*
447368.4	5493255	805	55755.6	99	55039.11	7	192354	*	*
446837.2	5493252	598	55758.8	99	55039.12	9	194725	*	*
446697.8	5493505	599	55773.31	99	55039.13	4	160525	*	*
447397.2	5493254	822	55754.29	99	55039.13	7	192215	*	*
447020.1	5493106	644	55768.35	99	55039.14	9	210813	*	*
447067.5	5493009	657	55778.49	99	55039.14	6	222156	*	*
447366.3	5493256	803	55755.68	99	55039.14	7	192404	*	*
446992.7	5493419	648	55761.56	99	55039.16	7	174336	*	*
447144.6	5493002	704	55779.23	99	55039.16	4	222645	*	*
447062.8	5493011	653	55778.25	99	55039.17	6	222120	*	*
446917.4	5493460	616	55767.55	99	55039.18	8	170509	*	*
447367.3	5493255	804	55755.69	99	55039.19	7	192359	*	*
447160.3	5493003	708	55780.01	99	55039.21	4	222718	*	*
447297.9	5493063	775	55774.15	99	55039.21	4	214018	*	*
446957.1	5493016	613	55777.03	99	55039.22	7	221459	*	*
447132.7	5493352	708	55755.22	99	55039.24	4	181459	*	*
446744	5493499	590	55773.48	99	55039.25	4	160634	*	*
447070.6	5493007	656	55778.96	99	55039.25	5	222225	*	*
447150	5493204	719	55762.88	99	55039.25	5	201302	*	*
446734.7	5493208	584	55763.34	99	55039.27	8	195702	*	*
446742.2	5493109	575	55768.27	99	55039.27	8	205834	*	*
446795.3	5493449	599	55767.26	99	55039.27	7	170840	*	*
446872.2	5493303	610	55755.44	99	55039.27	8	184935	*	*
447055.1	5493062	648	55773.2	99	55039.27	5	215132	*	*
447128.6	5493063	686	55774.72	99	55039.27	4	214620	*	*
447133.6	5493353	709	55755.25	99	55039.27	4	181456	*	*
447226.6	5493065	739	55774.3	99	55039.27	4	214315	*	*

447306.2	5493256	779	55756.02	99	55039.27	8	192648	*	*
447060.1	5493009	650	55778.32	99	55039.29	6	222103	*	*
447045.6	5493059	641	55773.2	99	55039.3	4	215218	*	*
447050.4	5493010	647	55778.74	99	55039.3	6	222026	*	*
446594.8	5493390	581	55762.04	99	55039.31	7	173049	*	*
447049.7	5493010	647	55778.78	99	55039.31	6	222024	*	*
447052.1	5493057	640	55773.47	99	55039.31	4	215151	*	*
447396.5	5493255	821	55754.6	99	55039.31	6	192220	*	*
447067.6	5493009	657	55778.55	99	55039.33	5	222152	225	0
447121.9	5493356	711	55755.33	99	55039.33	6	181512	*	*
447236.2	5492997	756	55781.96	99	55039.33	4	223155	*	*
446820.9	5493210	597	55764.16	99	55039.34	8	200115	*	*
447038	5493468	668	55768.5	99	55039.34	8	170041	*	*
447211.3	5493031	695	55779.63	99	55039.34	4	222850	*	*
446858.5	5493161	600	55766.13	99	55039.35	8	204312	*	*
446953.3	5493255	635	55759.71	99	55039.35	7	194215	*	*
447019	5493302	660	55754.96	99	55039.36	7	185506	*	*
447056.4	5493010	649	55778.54	99	55039.37	6	222049	*	*
447065.9	5493069	684	55773.93	99	55039.38	4	215032	*	*
446830.5	5493210	599	55763.83	99	55039.4	8	200130	*	*
447254.5	5493159	758	55766.83	99	55039.4	6	203244	*	*
447411.1	5493161	819	55766.6	99	55039.4	7	202652	*	*
447006.2	5493417	652	55762.04	99	55039.41	6	174355	*	*
447263.8	5493000	769	55784.79	99	55039.42	4	223336	*	*
447120.8	5493060	694	55774.79	99	55039.43	4	214626	*	*
446834.5	5493303	601	55755.41	99	55039.44	5	184730	*	*
447198.8	5493026	697	55779.82	99	55039.45	4	222845	*	*
447399.7	5493306	824	55754.22	99	55039.45	8	191606	*	*
447409.1	5493162	818	55766.67	99	55039.45	7	202655	*	*
446867.7	5493257	606	55759.54	99	55039.46	9	194504	*	*
447135	5493070	698	55774.88	99	55039.46	5	214556	*	*
447136.7	5493073	699	55774.84	99	55039.46	5	214554	*	*
447298.7	5493205	782	55766.09	99	55039.46	7	202005	*	*
446820.4	5493065	578	55775.55	99	55039.47	5	220139	*	*
446822.7	5493061	579	55775.73	99	55039.47	5	220122	*	*
447101.2	5493015	674	55779.08	99	55039.47	5	222400	*	*
446766.2	5493109	580	55768.69	99	55039.48	7	205922	*	*
446877.9	5493353	613	55755.69	99	55039.48	6	182444	*	*
447016.4	5493347	660	55755.64	99	55039.49	7	181933	*	*
447049.6	5493061	642	55773.63	99	55039.49	5	215204	*	*
447409.1	5493183	822	55766.39	99	55039.49	8	202555	*	*
447018.2	5493058	634	55773.81	99	55039.5	7	215409	*	*
446902.6	5493503	622	55772.74	99	55039.51	5	161020	*	*
447067.6	5493009	658	55778.83	99	55039.51	5	222155	*	*
446760.9	5493400	602	55762.78	99	55039.52	5	173602	*	*
447189.1	5493003	706	55779.77	99	55039.52	5	222854	*	*
447030.2	5493058	637	55773.63	99	55039.53	5	215305	*	*

447097.2	5493011	669	55779.22	99	55039.53	5	222356	*	*
447384.4	5493255	814	55755.69	99	55039.53	7	192258	*	*
446727.4	5493164	578	55767.67	99	55039.56	6	204621	*	*
447021.1	5493106	644	55768.76	99	55039.56	8	210815	*	*
447166.6	5493066	709	55774.86	99	55039.56	4	214452	*	*
446824.5	5493062	575	55775.8	99	55039.57	5	220124	*	*
446845.4	5493252	599	55759.24	99	55039.57	7	194638	*	*
446935.5	5493350	632	55756.01	99	55039.57	5	182233	*	*
447045.7	5493059	641	55773.5	99	55039.57	5	215217	*	*
447225.6	5493003	760	55782.05	99	55039.6	4	223140	*	*
446812.1	5493504	595	55773.39	99	55039.61	5	160756	*	*
447030.9	5493058	636	55773.74	99	55039.61	4	215308	*	*
447365.2	5493256	803	55756.2	99	55039.61	7	192407	*	*
446904.8	5493349	618	55756.1	99	55039.62	5	182346	*	*
447061.8	5493009	652	55778.71	99	55039.62	5	222109	*	*
447400.1	5493306	824	55754.39	99	55039.63	8	191607	*	*
447198.8	5493026	697	55780.04	99	55039.64	4	222842	*	*
446799.3	5493304	597	55755.68	99	55039.65	7	184619	*	*
446843.9	5493160	598	55766.58	99	55039.65	7	204330	*	*
447020.8	5493060	635	55773.83	99	55039.65	5	215357	*	*
447108.8	5493305	697	55755.32	99	55039.65	6	185920	275	300
447129.4	5493452	706	55769.41	99	55039.65	5	165436	*	*
446801.6	5493253	594	55759.29	99	55039.66	9	194906	*	*
447149.4	5493086	712	55774.91	99	55039.67	4	214547	*	*
447256.8	5493255	763	55756.32	99	55039.67	4	192925	*	*
447022.3	5493106	645	55768.88	99	55039.68	7	210819	*	*
447253.9	5493250	760	55756.49	99	55039.68	6	192944	*	*
447256.8	5493251	766	55756.35	99	55039.68	6	192923	*	*
447043.5	5493347	668	55755.76	99	55039.69	6	181841	*	*
447425.2	5493068	813	55775.09	99	55039.69	6	213143	*	*
446966.7	5493061	621	55775.28	99	55039.71	8	215602	*	*
447011.1	5493418	653	55762.31	99	55039.71	7	174402	*	*
446743.1	5493500	589	55773.94	99	55039.72	4	160633	*	*
447019.8	5493059	634	55774	99	55039.72	7	215405	*	*
446799.1	5493072	575	55775.84	99	55039.73	5	220321	*	*
447403.9	5493259	825	55754.31	99	55039.73	7	191843	*	*
446716.8	5493504	594	55773.87	99	55039.75	4	160602	*	*
446738.2	5493317	579	55755.72	99	55039.75	4	184354	*	*
446799.8	5493062	583	55775.95	99	55039.76	7	220255	*	*
447051.2	5493009	646	55779.15	99	55039.76	5	222028	*	*
447323	5493204	787	55766.89	99	55039.78	5	202131	*	*
447396.3	5493255	821	55755.04	99	55039.78	5	192219	*	*
447050.9	5493010	647	55779.21	99	55039.79	6	222027	*	*
447405.1	5493266	821	55754.64	99	55039.79	7	191823	*	*
446712.5	5493506	586	55773.96	99	55039.81	5	160552	*	*
446864.5	5493355	610	55755.86	99	55039.81	5	182509	*	*
447055.8	5493010	647	55779.07	99	55039.82	5	222040	*	*

447296.9	5493205	781	55766.47	99	55039.82	8	202001	*	*
447236.2	5492997	756	55782.49	99	55039.83	4	223156	*	*
447211.3	5493031	695	55780.13	99	55039.86	4	222852	*	*
447232.4	5493060	732	55774.58	99	55039.86	4	214255	*	*
447033.1	5493421	661	55762.2	99	55039.87	5	174437	*	*
446648.3	5493386	580	55763.15	99	55039.88	4	173213	*	*
446857.9	5493209	607	55765.57	99	55039.88	7	200212	*	*
447037.4	5493468	668	55769.06	99	55039.89	8	170042	200	450
447295.2	5493065	779	55774.8	99	55039.89	5	214020	*	*
447402.5	5493253	825	55754.9	99	55039.9	7	192159	*	*
446821.8	5493058	594	55776.18	99	55039.92	4	220117	*	*
446874.1	5493303	610	55756.05	99	55039.92	8	184938	*	*
447053.8	5493009	647	55779.24	99	55039.92	5	222034	*	*
447256.4	5493253	762	55756.55	99	55039.93	4	192927	*	*
447399	5493254	823	55755	99	55039.93	6	192211	*	*
447404.3	5493261	825	55754.52	99	55039.93	6	191839	*	*
446802	5493209	595	55765.28	99	55039.94	8	200046	*	*
447047.3	5493213	660	55764.56	99	55039.94	7	200812	*	*
447295	5493065	780	55774.65	99	55039.94	4	214035	*	*
446986.7	5493254	646	55760.14	99	55039.95	8	194113	*	*
447198.8	5493026	697	55780.35	99	55039.96	4	222843	*	*
447385.5	5493255	814	55756.1	99	55039.96	5	192256	*	*
447145.4	5493203	722	55763.61	99	55039.97	5	201305	*	*
447321.8	5493205	787	55767.13	99	55039.97	6	202128	*	*
446853	5493253	601	55760.06	99	55039.98	6	194613	*	*
447112.5	5493006	679	55780.52	99	55039.98	4	222514	*	*
447196	5493064	727	55774.92	99	55039.98	5	214355	*	*
447146.2	5492999	710	55780.04	99	55039.99	4	222644	*	*
447366.6	5493256	803	55756.51	99	55040	7	192402	*	*
446782.4	5493403	596	55763.45	99	55040.02	4	173624	*	*
447036.8	5493468	668	55769.19	99	55040.02	8	170043	*	*
447047.3	5493059	641	55774.09	99	55040.03	5	215211	*	*
447160.7	5493013	710	55780.72	99	55040.03	5	222701	*	*
447310	5493255	780	55756.72	99	55040.03	8	192640	*	*
447390.4	5493254	817	55755.92	99	55040.03	7	192242	*	*
447067.7	5493009	658	55779.33	99	55040.04	5	222154	*	*
446943.6	5493416	626	55762.52	99	55040.05	7	174204	*	*
447009.6	5493417	653	55762.67	99	55040.06	7	174400	*	*
447067.9	5493010	656	55779.64	99	55040.06	5	222202	*	*
446650.5	5493401	590	55763.35	99	55040.07	4	173215	*	*
446657.3	5493393	586	55763.39	99	55040.07	4	173230	*	*
446877.5	5493160	606	55767.03	99	55040.07	7	204228	*	*
447136.8	5493071	697	55775.47	99	55040.07	4	214555	*	*
446742.7	5493109	575	55769.08	99	55040.08	9	205835	*	*
446967.8	5493255	640	55759.8	99	55040.08	8	194150	*	*
447046.8	5493212	660	55764.71	99	55040.08	7	200811	*	*
446923.7	5493255	623	55760.24	99	55040.09	8	194323	*	*

446916.6	5493460	616	55768.48	99	55040.11	8	170510	*	*
447302.5	5493066	774	55775.04	99	55040.11	4	214017	*	*
446590.6	5493434	596	55766.67	99	55040.13	5	171312	*	*
446936	5493351	632	55756.56	99	55040.14	5	182232	*	*
447295.1	5493066	780	55775	99	55040.14	6	214023	*	*
447052.7	5493058	640	55774.29	99	55040.15	4	215149	*	*
447110.5	5493003	682	55780.65	99	55040.15	4	222516	*	*
447061.6	5493009	652	55779.26	99	55040.16	5	222110	*	*
447190.5	5493007	709	55780.42	99	55040.16	4	222853	*	*
447132.7	5493453	738	55770.18	99	55040.18	4	165406	*	*
447067.7	5493009	657	55779.45	99	55040.2	5	222153	*	*
447402	5493254	825	55755.2	99	55040.2	6	192200	*	*
447426.4	5493064	813	55775.68	99	55040.2	6	213159	*	*
447038.9	5493422	662	55762.66	99	55040.21	5	174446	*	*
447199.4	5493007	747	55781.74	99	55040.21	4	223019	*	*
447278.1	5493255	769	55757.06	99	55040.22	5	192820	*	*
447126.1	5493454	696	55770.03	99	55040.23	4	165431	*	*
447049.4	5493060	642	55774.37	99	55040.24	5	215206	*	*
447295	5493066	780	55775.16	99	55040.26	5	214021	475	50
446547	5493438	573	55766.13	99	55040.27	7	171503	*	*
447232.4	5493060	732	55774.99	99	55040.27	4	214254	*	*
447368.8	5493255	805	55756.73	99	55040.27	7	192353	*	*
446867.4	5493256	606	55760.37	99	55040.28	9	194505	*	*
446842.2	5493253	598	55759.49	99	55040.29	6	194651	*	*
447113.2	5493007	674	55781.18	99	55040.29	6	222458	*	*
446667	5493350	583	55756.13	99	55040.3	5	182911	*	*
446872.7	5493303	610	55756.46	99	55040.3	8	184936	*	*
446904.9	5493503	618	55773.56	99	55040.3	5	161029	*	*
446908.4	5493209	625	55765.97	99	55040.31	7	200410	*	*
447231.9	5492996	756	55782.86	99	55040.34	4	223148	*	*
447396.6	5493255	821	55755.55	99	55040.34	7	192217	*	*
447059.6	5493009	650	55779.4	99	55040.36	6	222101	*	*
446760.9	5493400	602	55763.64	99	55040.37	5	173603	*	*
446824.6	5493210	598	55764.9	99	55040.37	9	200121	*	*
447018.1	5493505	662	55774	99	55040.37	3	161526	*	*
447211.3	5493031	695	55780.65	99	55040.37	4	222851	*	*
446665.5	5493467	584	55774.79	99	55040.38	4	160507	*	*
447386.8	5493255	815	55756.49	99	55040.38	7	192253	*	*
447033.6	5493468	666	55769.59	99	55040.39	8	170052	*	*
447256.7	5493302	773	55756.11	99	55040.39	5	190821	*	*
447427.6	5493063	814	55775.86	99	55040.39	7	213205	*	*
447001.9	5493012	622	55779.56	99	55040.4	6	221708	*	*
447367.1	5493256	803	55756.9	99	55040.4	7	192401	*	*
447384.1	5493303	817	55755.29	99	55040.42	5	191509	*	*
446985.3	5493255	646	55760.75	99	55040.43	7	194118	*	*
447068.2	5493010	657	55779.96	99	55040.43	5	222201	*	*
447232	5492998	761	55782.92	99	55040.44	4	223143	*	*

447042.3	5493347	668	55756.57	99	55040.46	7	181843	*	*
447232.4	5493060	732	55775.19	99	55040.46	4	214256	*	*
446985.6	5493255	646	55760.74	99	55040.47	8	194116	125	250
447068.5	5493010	657	55779.92	99	55040.47	5	222159	*	*
446866.8	5493209	608	55765.6	99	55040.48	7	200241	*	*
447043.9	5493059	640	55774.3	99	55040.48	5	215224	*	*
447068.2	5493010	657	55779.97	99	55040.48	5	222200	*	*
447425.9	5493067	812	55775.95	99	55040.48	6	213150	*	*
446794.8	5493515	622	55774.31	99	55040.5	4	160740	*	*
446764.8	5493161	586	55768.21	99	55040.51	8	204536	*	*
446866.8	5493354	610	55756.58	99	55040.51	5	182504	*	*
446724.2	5493236	585	55761.81	99	55040.52	4	195312	*	*
447160.3	5493003	708	55781.42	99	55040.54	4	222716	*	*
447134.5	5493106	690	55769.98	99	55040.55	4	211343	*	*
446862.5	5493354	610	55756.6	99	55040.56	6	182512	*	*
447055.5	5493062	647	55774.5	99	55040.56	5	215134	*	*
446861.5	5493354	610	55756.6	99	55040.57	6	182514	*	*
446760.1	5493352	588	55756.56	99	55040.58	4	182723	*	*
447396.2	5493255	821	55755.96	99	55040.58	7	192224	*	*
447399.5	5493305	824	55755.36	99	55040.58	8	191605	*	*
447018.6	5493504	661	55774.23	99	55040.6	5	161527	*	*
447023.8	5493467	660	55769.84	99	55040.62	7	170115	*	*
446946.8	5493058	620	55776.5	99	55040.63	7	215643	*	*
447050.6	5493108	655	55769.73	99	55040.63	6	210945	*	*
447103.8	5493016	680	55780.39	99	55040.63	5	222417	*	*
447109.3	5493003	685	55781.09	99	55040.63	5	222521	*	*
447055.1	5493428	673	55762.81	99	55040.64	7	174523	*	*
447037.7	5493422	662	55763.06	99	55040.65	4	174444	*	*
447198.8	5493026	697	55781.08	99	55040.65	4	222841	*	*
446933.5	5493110	616	55771.32	99	55040.67	8	210501	*	*
447056.9	5493010	649	55779.91	99	55040.68	6	222045	*	*
447427.3	5493063	814	55776.15	99	55040.68	8	213204	*	*
447018.6	5493302	659	55756.28	99	55040.7	7	185505	*	*
447215.6	5492997	733	55782.47	99	55040.7	4	223036	*	*
447042.7	5493347	669	55756.81	99	55040.71	6	181842	*	*
447424.9	5493067	812	55776.17	99	55040.71	7	213146	*	*
446897.4	5493503	623	55774.03	99	55040.72	5	161004	*	*
446924.2	5493109	615	55770.85	99	55040.73	8	210442	*	*
447365.7	5493256	803	55757.31	99	55040.73	7	192406	*	*
446685.9	5493501	611	55775.01	99	55040.74	4	160518	*	*
446665.8	5493351	583	55756.58	99	55040.75	4	182912	*	*
447061.4	5493010	652	55779.85	99	55040.75	5	222111	*	*
447234	5492999	754	55783.34	99	55040.76	5	223152	*	*
447201.6	5492988	734	55782.53	99	55040.77	4	223032	*	*
447401.8	5493254	825	55755.76	99	55040.77	7	192202	*	*
446891	5493211	616	55766.68	99	55040.78	9	200332	*	*
447121.1	5493459	714	55770.38	99	55040.78	5	165512	*	*

447143.8	5493001	711	55780.79	99	55040.78	5	222640	*	*
447404.6	5493266	821	55755.61	99	55040.79	6	191826	*	*
446657.3	5493393	586	55764.11	99	55040.8	4	173231	*	*
446799.5	5493067	582	55777	99	55040.82	6	220259	*	*
447074.1	5493004	658	55781.06	99	55040.82	5	222258	*	*
447141.9	5493420	712	55762.17	99	55040.82	4	174913	*	*
447218.2	5493006	737	55782.58	99	55040.82	4	223041	*	*
446836.6	5493252	600	55760.66	99	55040.83	8	194730	*	*
446743	5493112	573	55769.59	99	55040.85	8	204723	*	*
447052.8	5493060	643	55774.94	99	55040.85	5	215146	*	*
447117.7	5493059	700	55776.21	99	55040.85	4	214627	*	*
447405.2	5493263	823	55755.49	99	55040.86	6	191836	*	*
446686.2	5493500	609	55775.15	99	55040.87	4	160517	*	*
446760.9	5493400	602	55764.16	99	55040.88	5	173604	*	*
447292.3	5493304	779	55755.68	99	55040.88	7	191029	*	*
446799.8	5493067	582	55777.11	99	55040.93	4	220300	*	*
447166.6	5493066	709	55776.21	99	55040.93	4	214454	*	*
447396	5493255	820	55756.33	99	55040.93	7	192225	*	*
447244.5	5493252	760	55757.71	99	55040.94	6	193016	*	*
447306.6	5493256	779	55757.69	99	55040.95	8	192647	*	*
446727.4	5493164	578	55769.11	99	55040.96	5	204623	*	*
447061.2	5493009	651	55780.02	99	55040.96	5	222106	*	*
447228.2	5493008	745	55783.27	99	55040.97	4	223127	*	*
446822.2	5493058	594	55777.28	99	55041	4	220115	*	*
447123.3	5493357	714	55756.99	99	55041	6	181525	*	*
447064.3	5493009	654	55779.99	99	55041.02	5	222133	*	*
446809.4	5493256	596	55761.02	99	55041.03	8	194839	-50	250
447057.9	5493010	649	55780.15	99	55041.03	6	222053	*	*
447120.3	5493460	713	55770.62	99	55041.04	4	165515	*	*
446944.3	5493417	627	55763.55	99	55041.05	5	174205	*	*
446853.5	5493253	601	55761.17	99	55041.06	6	194614	*	*
446853.6	5493253	601	55761.08	99	55041.06	5	194610	*	*
446985.4	5493256	646	55761.35	99	55041.06	6	194117	*	*
447102.5	5493016	680	55780.67	99	55041.06	6	222412	*	*
447227.6	5493220	742	55766.35	99	55041.06	6	201640	*	*
446942.6	5493257	628	55761.47	99	55041.07	7	194243	*	*
447198.8	5493026	697	55781.53	99	55041.07	4	222840	*	*
447019.2	5493058	634	55775.38	99	55041.08	5	215407	*	*
447109.1	5493003	683	55781.54	99	55041.08	5	222518	*	*
446740.5	5493500	586	55775.3	99	55041.09	4	160632	*	*
446758.8	5493309	593	55756.72	99	55041.09	6	184435	*	*
446894.8	5493255	613	55761.15	99	55041.09	8	194412	*	*
447425.2	5493067	812	55776.56	99	55041.1	8	213148	*	*
446800	5493068	581	55777.28	99	55041.11	4	220302	*	*
446988.3	5493063	627	55776.31	99	55041.11	6	215520	*	*
447394.5	5493255	820	55756.6	99	55041.12	7	192228	*	*
446695.1	5493503	600	55775.32	99	55041.13	5	160523	*	*

446842.2	5493253	598	55760.4	99	55041.14	8	194649	*	*
447160.3	5493003	708	55782.09	99	55041.15	4	222713	*	*
447196.8	5493058	728	55776.08	99	55041.15	4	214344	*	*
447056.7	5493010	648	55780.39	99	55041.16	5	222044	*	*
447321.9	5493205	787	55768.3	99	55041.16	9	202129	*	*
447227.1	5493218	742	55766.46	99	55041.17	4	201641	*	*
446884.9	5493354	613	55757.34	99	55041.19	5	182426	*	*
447108.6	5493305	697	55756.86	99	55041.19	7	185919	*	*
447139.1	5493346	709	55757.13	99	55041.19	5	181448	*	*
447199.4	5493007	747	55782.69	99	55041.19	4	223018	*	*
447215.8	5492999	734	55782.95	99	55041.19	5	223038	*	*
447059.4	5493009	650	55780.24	99	55041.21	5	222102	*	*
446697.8	5493505	599	55775.4	99	55041.22	4	160524	*	*
446789.4	5493209	590	55766.05	99	55041.22	7	200023	*	*
446944.5	5493256	629	55761.68	99	55041.22	8	194240	*	*
447197	5493059	725	55776.18	99	55041.22	5	214342	*	*
447398.1	5493254	822	55756.33	99	55041.22	7	192213	*	*
447103.8	5493016	680	55780.96	99	55041.24	5	222416	*	*
446966.2	5493061	622	55776.83	99	55041.25	7	215603	*	*
447011.1	5493348	657	55757.35	99	55041.26	6	181944	*	*
447095.9	5493010	668	55780.99	99	55041.26	5	222354	*	*
446845.5	5493252	599	55760.99	99	55041.27	5	194637	*	*
447065.3	5493010	654	55780.21	99	55041.28	4	222135	*	*
447053.7	5493061	644	55775.34	99	55041.29	5	215143	*	*
446768.6	5493493	604	55775	99	55041.3	4	160726	*	*
447016.3	5493418	655	55763.87	99	55041.31	7	174410	*	*
447033.9	5493468	667	55770.52	99	55041.31	7	170051	*	*
447070.5	5493006	657	55781	99	55041.31	4	222226	*	*
447051.9	5493059	642	55775.44	99	55041.32	4	215148	*	*
447392.8	5493254	818	55757	99	55041.32	7	192235	*	*
447072.1	5493006	656	55780.8	99	55041.33	5	222240	*	*
447400.4	5493305	824	55756.06	99	55041.33	7	191610	*	*
446799.9	5493071	575	55777.44	99	55041.34	5	220320	*	*
446724.2	5493236	585	55762.64	99	55041.35	4	195309	*	*
446883.9	5493406	605	55763.85	99	55041.35	7	173952	*	*
447057.6	5493011	649	55780.49	99	55041.36	5	222052	*	*
447383.2	5493303	816	55756.25	99	55041.36	7	191507	*	*
447396.2	5493255	821	55756.62	99	55041.38	6	192218	*	*
447368.4	5493256	805	55757.88	99	55041.39	7	192355	*	*
447055.3	5493062	647	55775.36	99	55041.4	5	215136	*	*
447086.7	5493013	666	55781.6	99	55041.4	5	222329	*	*
447155.8	5493205	723	55765.17	99	55041.4	4	201320	*	*
447160.3	5493003	708	55782.35	99	55041.4	4	222714	*	*
447010.2	5493417	653	55764.03	99	55041.42	6	174401	*	*
447368.4	5493256	804	55757.91	99	55041.42	7	192356	*	*
447365.9	5493256	803	55758	99	55041.44	7	192405	*	*
447053.4	5493061	644	55775.51	99	55041.45	5	215144	*	*

447073.5	5493005	657	55781.59	99	55041.46	6	222256	*	*
447383.7	5493303	816	55756.34	99	55041.46	7	191508	*	*
447034.2	5493468	667	55770.69	99	55041.48	8	170050	*	*
446590.1	5493436	595	55768.05	99	55041.51	6	171313	*	*
447026.7	5493107	647	55770.55	99	55041.51	6	210834	*	*
447146.3	5493007	705	55781.61	99	55041.52	5	222646	*	*
446832.2	5493254	601	55761.18	99	55041.54	9	194749	*	*
446952.6	5493421	632	55764.1	99	55041.54	7	174223	*	*
447030.8	5493421	660	55763.86	99	55041.54	6	174433	*	*
447404.4	5493265	821	55756.31	99	55041.54	7	191828	*	*
447426.3	5493063	813	55777.02	99	55041.54	6	213200	*	*
446817.3	5493255	597	55761.34	99	55041.56	9	194821	*	*
446800.1	5493067	582	55777.75	99	55041.57	4	220301	*	*
447210.2	5493006	742	55783.32	99	55041.58	5	223030	*	*
447223.9	5493003	761	55783.98	99	55041.58	4	223136	*	*
447232	5492998	761	55784.07	99	55041.59	4	223142	*	*
446782.5	5493402	596	55765.04	99	55041.6	4	173622	*	*
447041.2	5493057	639	55775.36	99	55041.6	5	215234	*	*
446751.4	5493213	584	55766.24	99	55041.61	8	195917	*	*
447295.5	5493067	779	55776.49	99	55041.61	5	214022	*	*
446837.5	5493252	598	55761.07	99	55041.63	7	194715	*	*
446922.6	5493352	624	55757.84	99	55041.65	6	182322	*	*
447051	5493059	642	55775.82	99	55041.65	5	215154	*	*
446932.9	5493111	616	55772.31	99	55041.66	8	210500	*	*
447030.3	5493420	659	55763.99	99	55041.66	6	174432	*	*
447055.9	5493062	648	55775.6	99	55041.66	5	215129	*	*
446712.5	5493506	586	55775.83	99	55041.67	5	160551	*	*
447231.9	5492996	756	55784.22	99	55041.68	4	223149	*	*
447403.7	5493259	825	55756.27	99	55041.7	6	191844	*	*
447024.7	5493420	657	55764.19	99	55041.71	7	174423	*	*
446902.7	5493256	617	55761.85	99	55041.72	7	194359	*	*
447024	5493420	657	55764.23	99	55041.74	6	174422	*	*
447404.6	5493258	825	55756.31	99	55041.75	7	191848	*	*
446942.9	5493416	626	55764.21	99	55041.77	7	174203	*	*
447032.6	5493469	665	55770.98	99	55041.77	4	170056	*	*
447073.1	5493006	657	55781.69	99	55041.77	4	222252	*	*
447218.4	5493005	735	55783.52	99	55041.77	4	223044	*	*
447236	5492998	755	55784.39	99	55041.78	4	223154	*	*
447396.4	5493255	821	55757.16	99	55041.8	7	192223	*	*
447402.7	5493253	826	55756.8	99	55041.8	7	192158	*	*
446806.8	5493408	603	55764.93	99	55041.81	7	173701	*	*
447134.5	5493352	707	55757.8	99	55041.81	6	181500	*	*
446969	5493256	640	55761.55	99	55041.82	7	194148	*	*
447225.6	5493003	760	55784.24	99	55041.82	4	223138	*	*
446966.8	5493255	640	55761.56	99	55041.84	7	194151	*	*
447101.1	5493013	674	55781.42	99	55041.84	4	222402	*	*
447160.3	5493003	708	55782.68	99	55041.84	4	222717	*	*

446601.8	5493347	584	55757.85	99	55041.85	5	183009	*	*
447200.8	5493008	748	55783.41	99	55041.85	4	223020	*	*
446547.4	5493437	573	55767.71	99	55041.86	8	171502	*	*
447080.8	5493005	661	55782.64	99	55041.86	5	222311	*	*
447307.7	5493256	779	55758.59	99	55041.87	8	192645	*	*
446894.8	5493055	603	55778.04	99	55041.88	6	215831	*	*
446997.1	5493256	651	55761.73	99	55041.88	7	194053	*	*
446952.3	5493421	631	55764.47	99	55041.89	7	174221	*	*
447276.2	5493011	757	55786.71	99	55041.9	4	223348	*	*
446853.1	5493253	601	55761.97	99	55041.91	8	194612	*	*
447111.5	5493004	681	55782.45	99	55041.93	5	222515	*	*
447235.1	5492999	753	55784.52	99	55041.93	5	223153	*	*
446927.4	5493059	615	55778.32	99	55041.94	7	215731	*	*
446932.5	5493111	616	55772.59	99	55041.94	8	210459	*	*
447206.7	5493013	704	55782.23	99	55041.94	4	222907	*	*
446721.4	5493394	600	55765.5	99	55041.95	4	173511	*	*
446906.9	5493210	624	55767.62	99	55041.95	7	200408	*	*
447283.1	5493352	773	55758	99	55041.95	5	181056	*	*
446694.1	5493501	600	55776.15	99	55041.96	4	160522	*	*
447123.6	5493351	709	55757.97	99	55041.96	6	181510	*	*
447023.2	5493420	657	55764.48	99	55041.98	7	174421	*	*
447112.9	5493007	678	55782.83	99	55041.99	4	222500	*	*
447145.2	5493000	710	55782	99	55041.99	5	222641	*	*
446662.4	5493492	591	55776.48	99	55042	4	160458	*	*
446866.1	5493354	610	55758.06	99	55042	5	182505	*	*
446869.5	5493354	611	55758.09	99	55042	5	182500	*	*
447016.6	5493418	655	55764.56	99	55042	7	174411	*	*
447404.7	5493267	821	55756.87	99	55042	7	191820	*	*
446721.4	5493394	600	55765.56	99	55042.01	4	173512	*	*
447385	5493255	814	55758.16	99	55042.01	5	192257	*	*
447408	5493162	818	55769.21	99	55042.01	8	202657	*	*
447424.8	5493067	812	55777.45	99	55042.01	6	213145	*	*
447046.2	5493060	641	55775.98	99	55042.02	5	215216	*	*
447083.4	5493007	662	55782.78	99	55042.02	4	222313	*	*
446539.8	5493434	573	55767.93	99	55042.04	6	171519	*	*
446825.2	5493210	598	55766.52	99	55042.04	9	200122	*	*
446972.5	5493255	642	55761.89	99	55042.05	8	194141	*	*
447082.1	5493006	661	55782.82	99	55042.05	5	222312	*	*
447263.8	5493000	769	55787.54	99	55042.05	4	223334	*	*
446902	5493503	623	55775.3	99	55042.06	5	161019	*	*
447396.4	5493255	821	55757.4	99	55042.06	6	192222	*	*
447056.4	5493010	649	55781.28	99	55042.09	6	222048	*	*
447198.8	5493026	697	55782.49	99	55042.11	4	222844	*	*
446912.7	5493255	620	55762.26	99	55042.12	8	194343	*	*
446806.3	5493408	603	55765.25	99	55042.13	6	173700	*	*
447205.9	5493010	747	55783.83	99	55042.13	5	223026	*	*
447216.8	5493004	735	55783.89	99	55042.13	4	223040	*	*

446836.8	5493252	600	55761.94	99	55042.14	9	194729	*	*
447059.3	5493010	651	55781.18	99	55042.14	5	222100	*	*
447067.9	5493009	658	55781.52	99	55042.14	6	222157	*	*
447108.9	5493004	683	55782.61	99	55042.15	5	222520	*	*
447125.2	5493061	694	55777.68	99	55042.16	4	214613	*	*
447263.8	5493000	769	55787.35	99	55042.16	4	223339	*	*
446921.7	5493507	633	55775.27	99	55042.17	5	161054	*	*
447123.2	5493006	700	55782.54	99	55042.17	4	222545	*	*
446687.7	5493498	606	55776.47	99	55042.18	4	160516	*	*
446906.4	5493210	623	55767.86	99	55042.18	8	200406	*	*
446919.7	5493508	634	55775.31	99	55042.18	5	161051	*	*
447134.4	5493353	708	55758.18	99	55042.18	6	181501	*	*
446847.2	5493252	599	55762.1	99	55042.19	8	194633	*	*
446891.8	5493211	617	55768.08	99	55042.19	7	200333	*	*
447104.2	5493253	696	55762.31	99	55042.19	6	193711	*	*
447253.5	5493250	760	55758.91	99	55042.19	6	192941	*	*
447263.8	5493000	769	55787.44	99	55042.19	4	223338	*	*
447397.6	5493254	822	55757.33	99	55042.19	7	192214	*	*
446904.4	5493055	602	55778.52	99	55042.2	6	215819	*	*
447189.3	5493002	706	55782.46	99	55042.2	5	222857	*	*
447110.5	5493003	685	55782.66	99	55042.21	5	222522	*	*
447123.2	5493006	700	55782.5	99	55042.21	4	222549	*	*
447379.8	5493417	810	55760.35	99	55042.21	5	180209	*	*
447001.8	5493012	623	55781.52	99	55042.22	5	221714	*	*
447001.9	5493012	622	55781.41	99	55042.23	5	221709	*	*
447404.4	5493265	821	55756.98	99	55042.23	7	191829	*	*
447101.7	5493015	675	55781.84	99	55042.24	4	222401	*	*
446809.6	5493256	596	55762.25	99	55042.26	8	194838	*	*
446968.3	5493255	640	55761.99	99	55042.26	6	194149	*	*
446931.4	5493016	612	55780.83	99	55042.27	7	221422	*	*
447147.4	5493459	720	55772.48	99	55042.27	4	165320	*	*
447220	5493005	737	55784.01	99	55042.27	5	223046	*	*
446692.8	5493439	601	55769.82	99	55042.28	4	171103	*	*
447199.5	5493011	745	55783.77	99	55042.28	4	223017	*	*
446800.4	5493510	618	55776.05	99	55042.3	4	160746	-50	500
447046.9	5493059	641	55776.35	99	55042.31	5	215212	*	*
447070.4	5493007	656	55781.83	99	55042.32	5	222233	*	*
447086.8	5493013	666	55782.59	99	55042.32	5	222327	*	*
447102.9	5493017	680	55781.95	99	55042.32	5	222413	*	*
447058.8	5493010	651	55781.37	99	55042.33	5	222059	*	*
447141.4	5493206	711	55765.97	99	55042.33	5	201249	*	*
446959.1	5493110	624	55772.19	99	55042.37	9	210539	*	*
447126.5	5493012	704	55782.62	99	55042.38	5	222552	*	*
446932.6	5493014	612	55780.93	99	55042.39	6	221425	*	*
447058.3	5493010	650	55781.45	99	55042.39	5	222057	*	*
447146.8	5493204	725	55766.04	99	55042.39	6	201308	*	*
447209.9	5492990	733	55784.18	99	55042.41	5	223033	*	*

447295.7	5493066	780	55777.18	99	55042.41	4	214027	*	*
447055.4	5493428	673	55764.58	99	55042.43	8	174524	*	*
446905.4	5493348	619	55758.93	99	55042.44	6	182345	*	*
447203.7	5493009	748	55784.13	99	55042.45	5	223025	*	*
447402.6	5493253	826	55757.48	99	55042.45	7	192157	*	*
446902.6	5493502	624	55775.74	99	55042.46	4	161015	*	*
447058.6	5493010	650	55781.5	99	55042.46	5	222058	*	*
447166.6	5493066	709	55777.77	99	55042.46	4	214450	*	*
446767.4	5493210	588	55767.33	99	55042.47	7	195946	*	*
447292.7	5493304	779	55757.29	99	55042.47	8	191030	*	*
446867.6	5493354	611	55758.56	99	55042.48	5	182503	*	*
447367.8	5493255	804	55758.98	99	55042.48	7	192358	*	*
446600.4	5493347	584	55758.48	99	55042.49	5	183010	*	*
447112.7	5493001	693	55782.97	99	55042.5	4	222535	*	*
447260.9	5493067	748	55777.25	99	55042.5	5	214148	*	*
446971	5493255	641	55762.29	99	55042.51	8	194144	*	*
447401.6	5493305	825	55757.12	99	55042.51	7	191619	*	*
446603.2	5493346	584	55758.52	99	55042.52	5	183008	*	*
446843.1	5493160	598	55769.45	99	55042.52	7	204331	*	*
446902	5493502	624	55775.79	99	55042.52	5	161016	*	*
446765.3	5493304	595	55758.33	99	55042.53	6	184444	*	*
447041.2	5493058	639	55776.29	99	55042.53	5	215235	*	*
447058	5493010	649	55781.63	99	55042.53	6	222054	*	*
447135.1	5493071	698	55777.97	99	55042.53	5	214557	*	*
447309.6	5493159	775	55769.93	99	55042.54	8	203108	*	*
446864.9	5493108	604	55772.47	99	55042.56	6	210222	*	*
447040.3	5493422	664	55765.07	99	55042.56	7	174450	*	*
447021.2	5493106	644	55771.79	99	55042.58	8	210816	*	*
446701.2	5493505	599	55776.76	99	55042.59	4	160526	*	*
446971.5	5493255	641	55762.39	99	55042.59	8	194143	*	*
447308.1	5493160	775	55769.97	99	55042.59	8	203111	*	*
447400.3	5493306	824	55757.33	99	55042.59	7	191609	*	*
447141	5493348	710	55758.56	99	55042.61	4	181449	*	*
446645.9	5493339	593	55758.38	99	55042.62	4	182932	*	*
447030.8	5493058	636	55776.75	99	55042.62	4	215306	*	*
447111.9	5493006	674	55783.61	99	55042.62	4	222456	*	*
447380	5493206	810	55769.03	99	55042.63	7	202354	*	*
446917.8	5493460	616	55771.02	99	55042.65	7	170508	*	*
447404.3	5493425	859	55760.43	99	55042.65	4	180305	600	400
446760.9	5493400	602	55765.97	99	55042.66	5	173606	*	*
447078.3	5493004	659	55783.36	99	55042.66	6	222306	*	*
446966.8	5493462	637	55771.2	99	55042.67	7	170304	*	*
447272.7	5493010	757	55787.56	99	55042.67	5	223345	*	*
447404.9	5493266	821	55757.5	99	55042.67	7	191825	*	*
446713.6	5493517	599	55776.84	99	55042.69	5	160548	*	*
447403.8	5493260	825	55757.28	99	55042.69	7	191840	*	*
446931.6	5493015	612	55781.26	99	55042.7	5	221423	*	*

447166.6	5493066	709	55778.01	99	55042.7	4	214451	325	50
447120.3	5493460	713	55772.29	99	55042.71	4	165514	*	*
447219.1	5493005	736	55784.46	99	55042.71	5	223045	*	*
446647.4	5493387	582	55766	99	55042.72	4	173208	*	*
446761.7	5493210	588	55767.33	99	55042.72	7	195935	*	*
446809.2	5493255	596	55762.69	99	55042.74	8	194846	*	*
447037.6	5493422	661	55765.13	99	55042.74	4	174443	*	*
446851.2	5493254	601	55762.91	99	55042.75	8	194621	*	*
446809.5	5493256	596	55762.74	99	55042.76	7	194837	*	*
446969.4	5493255	640	55762.5	99	55042.76	8	194147	*	*
446648.3	5493386	580	55766.04	99	55042.77	4	173211	*	*
447099.9	5493014	672	55782.41	99	55042.77	5	222358	*	*
447111.6	5493001	693	55783.23	99	55042.77	5	222531	*	*
447232.6	5492999	756	55785.34	99	55042.77	4	223151	*	*
447400.3	5493306	824	55757.52	99	55042.77	6	191608	*	*
447161.4	5493106	703	55772.29	99	55042.78	4	211513	*	*
446698.4	5493441	598	55770.35	99	55042.8	5	171055	*	*
447040.3	5493422	664	55765.29	99	55042.8	5	174449	200	400
447073	5493005	658	55782.48	99	55042.8	5	222247	*	*
447125	5493352	709	55758.81	99	55042.8	6	181511	*	*
446883.7	5493210	613	55768.66	99	55042.82	8	200319	*	*
446920.4	5493353	622	55759.1	99	55042.82	5	182325	*	*
447271.9	5493010	756	55787.89	99	55042.82	4	223341	450	0
446812.1	5493504	595	55776.61	99	55042.83	5	160754	*	*
447404.4	5493265	821	55757.55	99	55042.83	7	191830	*	*
446849.2	5493253	601	55762.94	99	55042.84	6	194627	*	*
447009.1	5493417	653	55765.45	99	55042.84	7	174359	*	*
447022.1	5493106	644	55772.07	99	55042.85	8	210818	*	*
447161.7	5493069	714	55778.13	99	55042.85	4	214456	*	*
447219.6	5493067	738	55777.78	99	55042.85	5	214311	*	*
446679	5493396	576	55766.3	99	55042.86	4	173343	*	*
447050.7	5493109	655	55771.96	99	55042.86	7	210946	*	*
447086.7	5493014	667	55783.02	99	55042.86	5	222330	*	*
446825	5493064	573	55779.06	99	55042.87	5	220126	*	*
446966	5493462	637	55771.4	99	55042.88	7	170305	*	*
446679.6	5493483	605	55777.23	99	55042.89	4	160511	*	*
446599	5493348	584	55758.9	99	55042.91	5	183011	*	*
446822.4	5493210	598	55767.63	99	55042.91	8	200117	*	*
447079.2	5493004	660	55783.65	99	55042.91	4	222308	*	*
447221.6	5493060	741	55777.68	99	55042.91	4	214300	*	*
446952.9	5493109	624	55772.81	99	55042.92	9	210532	*	*
447032.8	5493469	665	55772.12	99	55042.92	6	170055	*	*
447366.8	5493256	803	55759.44	99	55042.92	6	192403	*	*
447273	5493009	758	55787.76	99	55042.93	5	223347	*	*
447085.4	5493008	662	55783.59	99	55042.95	5	222317	*	*
446685.9	5493501	611	55777.21	99	55042.96	4	160519	*	*
446973.1	5493255	642	55762.83	99	55042.96	7	194140	*	*

447143.7	5493003	711	55782.98	99	55042.97	5	222639	*	*
447084.1	5493008	662	55783.73	99	55042.98	4	222314	*	*
447001.7	5493011	623	55782.19	99	55042.99	5	221710	150	0
447138.5	5493210	704	55766.53	99	55042.99	5	201231	*	*
447296.7	5493065	777	55777.79	99	55042.99	5	214025	*	*
446826.5	5493210	598	55767.46	99	55043	8	200124	*	*
447054.9	5493010	647	55782.28	99	55043	5	222037	*	*
447040.4	5493422	664	55765.55	99	55043.02	7	174451	*	*
447056.9	5493010	649	55782.16	99	55043.02	6	222051	*	*
447232	5492998	761	55785.5	99	55043.02	4	223144	*	*
447426.6	5493063	814	55778.5	99	55043.02	6	213201	*	*
446842	5493161	598	55769.97	99	55043.03	8	204332	*	*
447041.3	5493058	639	55776.82	99	55043.04	5	215233	*	*
446760.6	5493109	577	55772.12	99	55043.05	8	205901	*	*
447053.1	5493061	644	55777.12	99	55043.05	5	215145	*	*
447404.5	5493264	823	55757.73	99	55043.06	6	191834	*	*
446541.8	5493437	572	55768.96	99	55043.07	6	171513	*	*
447129.4	5493452	706	55772.84	99	55043.07	5	165435	*	*
447021.9	5493059	635	55777.15	99	55043.08	5	215350	*	*
447054.9	5493062	647	55777.05	99	55043.08	5	215137	*	*
447123.3	5493357	714	55759.06	99	55043.08	6	181526	*	*
447260.9	5493067	748	55777.84	99	55043.08	5	214149	*	*
447403.7	5493423	856	55760.89	99	55043.08	5	180306	*	*
446901.7	5493503	623	55776.34	99	55043.09	5	161018	50	500
447385.6	5493255	815	55759.22	99	55043.09	7	192255	*	*
446761.5	5493109	579	55772.25	99	55043.11	6	205909	*	*
446844.9	5493252	598	55762.74	99	55043.11	5	194639	*	*
447018	5493059	633	55777.43	99	55043.11	7	215410	*	*
447086.4	5493009	664	55783.64	99	55043.12	4	222320	*	*
447242.1	5493008	768	55785.97	99	55043.12	4	223202	*	*
447404.4	5493265	821	55757.92	99	55043.12	7	191827	*	*
447110.7	5493007	673	55784.23	99	55043.13	4	222453	*	*
447272.1	5493010	756	55788.14	99	55043.13	4	223342	*	*
446900.7	5493502	617	55776.36	99	55043.14	4	161023	*	*
446973.7	5493255	642	55763.04	99	55043.14	8	194139	*	*
447228.2	5493008	745	55785.43	99	55043.14	4	223126	*	*
446943.2	5493257	629	55763.55	99	55043.15	7	194242	*	*
447019.7	5493059	634	55777.45	99	55043.15	7	215406	*	*
446783.3	5493304	593	55758.85	99	55043.16	8	184533	*	*
447053.2	5493061	644	55777.2	99	55043.16	5	215142	*	*
447104.8	5493014	680	55782.99	99	55043.16	4	222419	*	*
447227.2	5493222	742	55768.45	99	55043.16	5	201639	*	*
447020.5	5493060	635	55777.38	99	55043.17	5	215400	*	*
447025	5493468	661	55772.4	99	55043.17	7	170109	*	*
447266.1	5492999	776	55788.81	99	55043.17	4	223331	*	*
446957.8	5493110	624	55773.02	99	55043.18	9	210537	*	*
447036.8	5493468	668	55772.35	99	55043.18	8	170044	*	*

447017.1	5493419	655	55765.75	99	55043.19	4	174413	*	*
447139.3	5492993	711	55783.29	99	55043.19	5	222633	*	*
446782.3	5493402	596	55766.65	99	55043.21	4	173623	-75	400
447161.4	5493106	703	55772.73	99	55043.21	4	211514	*	*
446847.1	5493252	599	55763.1	99	55043.23	7	194634	*	*
447272.6	5493011	755	55788.2	99	55043.23	4	223343	*	*
446853.5	5493253	601	55763.35	99	55043.24	9	194615	*	*
446842.9	5493252	598	55762.7	99	55043.26	7	194644	*	*
446990.5	5493255	647	55763.22	99	55043.26	8	194106	*	*
447001.7	5493011	623	55782.48	99	55043.26	5	221711	*	*
447210.2	5493006	742	55785.01	99	55043.26	5	223031	*	*
447272.8	5493011	756	55788.19	99	55043.26	4	223344	*	*
447073.4	5493005	658	55783	99	55043.27	5	222248	*	*
447210.2	5493006	742	55784.98	99	55043.27	5	223027	*	*
446827.1	5493209	599	55767.73	99	55043.28	9	200125	*	*
447070.8	5493007	656	55782.77	99	55043.28	5	222234	*	*
446793.5	5493107	587	55772.84	99	55043.29	5	210029	*	*
447046.5	5493212	660	55767.93	99	55043.29	7	200810	*	*
447048.1	5493059	642	55777.38	99	55043.29	4	215209	*	*
447121.1	5493459	714	55772.88	99	55043.29	5	165513	300	450
446545.1	5493437	574	55769.19	99	55043.3	5	171506	*	*
446675.8	5493473	580	55777.65	99	55043.3	4	160510	*	*
447127.4	5493011	704	55783.53	99	55043.3	4	222553	*	*
447307.3	5493159	774	55770.68	99	55043.3	8	203112	*	*
446760.9	5493400	602	55766.61	99	55043.32	5	173605	*	*
447000.5	5493417	651	55765.87	99	55043.32	6	174347	*	*
447002.6	5493418	651	55765.93	99	55043.33	5	174350	*	*
446863.1	5493399	602	55766.02	99	55043.35	6	173904	*	*
446901.7	5493503	623	55776.62	99	55043.36	4	161017	*	*
447402.7	5493421	850	55761.22	99	55043.36	5	180317	*	*
446972	5493256	641	55763.18	99	55043.37	8	194142	*	*
447160.3	5493003	708	55784.31	99	55043.37	4	222712	*	*
446952.8	5493421	633	55765.98	99	55043.41	6	174224	*	*
447292.4	5493304	778	55758.19	99	55043.41	7	191028	*	*
446760.8	5493213	585	55767.98	99	55043.42	6	195931	*	*
446987.7	5493013	620	55782.34	99	55043.42	7	221641	*	*
447403.7	5493260	825	55758.01	99	55043.42	6	191842	*	*
447106.2	5493012	680	55783.3	99	55043.44	5	222420	*	*
447206.7	5493013	704	55783.72	99	55043.44	4	222905	*	*
447041.9	5493421	664	55766.04	99	55043.45	6	174454	*	*
447309.3	5493256	780	55760.15	99	55043.45	7	192642	*	*
446902.3	5493055	603	55779.77	99	55043.46	6	215821	*	*
447149.4	5493086	712	55778.71	99	55043.47	4	214545	*	*
447362.1	5493157	808	55770.93	99	55043.47	8	202903	*	*
446858.2	5493161	600	55770.26	99	55043.48	8	204313	*	*
447070.2	5493007	657	55783	99	55043.48	5	222232	*	*
446969.9	5493255	640	55763.24	99	55043.5	7	194146	*	*

446853.4	5493253	601	55763.55	99	55043.51	7	194611	*	*
446974.9	5493462	640	55772.16	99	55043.51	5	170250	*	*
447296.1	5493064	777	55778.44	99	55043.51	4	214019	*	*
447404.5	5493265	822	55758.22	99	55043.51	7	191831	*	*
446876	5493353	612	55759.7	99	55043.52	6	182446	*	*
446809	5493255	596	55763.55	99	55043.54	8	194842	*	*
447001.7	5493011	623	55782.8	99	55043.55	5	221712	*	*
447041.4	5493422	664	55766.12	99	55043.55	7	174453	*	*
446833.8	5493253	602	55763.37	99	55043.56	9	194742	*	*
446865.1	5493400	602	55766.2	99	55043.56	7	173908	*	*
446833.6	5493253	602	55763.35	99	55043.57	7	194743	*	*
446861.9	5493395	602	55766.34	99	55043.57	7	173855	*	*
447211.4	5492993	734	55785.35	99	55043.57	5	223034	*	*
447403.8	5493260	825	55758.17	99	55043.58	6	191841	*	*
447040	5493422	663	55766.07	99	55043.59	4	174448	*	*
447136.2	5492990	715	55783.75	99	55043.59	4	222630	*	*
446685.9	5493501	611	55777.83	99	55043.6	4	160520	*	*
447008.3	5493417	653	55766.22	99	55043.61	5	174358	*	*
447054.5	5493427	672	55765.82	99	55043.61	8	174520	*	*
447137.1	5492991	715	55783.76	99	55043.62	4	222631	*	*
447227.1	5493061	732	55778.36	99	55043.62	4	214258	*	*
447022.9	5493106	645	55772.8	99	55043.64	9	210821	*	*
446809.1	5493255	596	55763.65	99	55043.65	8	194841	*	*
447087.9	5493010	664	55784.07	99	55043.66	4	222323	*	*
447141.1	5492994	712	55783.72	99	55043.66	4	222635	*	*
446686.6	5493494	618	55777.97	99	55043.67	4	160515	*	*
447302.5	5493066	774	55778.6	99	55043.67	4	214016	*	*
446724.2	5493236	585	55764.98	99	55043.68	4	195310	*	*
447001.7	5493011	623	55782.96	99	55043.69	6	221713	*	*
446933.7	5493110	617	55774.32	99	55043.7	9	210503	*	*
447341.4	5493204	796	55770.42	99	55043.7	9	202211	*	*
447206.7	5493013	704	55784	99	55043.71	4	222906	*	*
447220	5493005	737	55785.45	99	55043.71	5	223047	*	*
446895.6	5493502	622	55777.02	99	55043.72	5	161002	*	*
446759.8	5493213	585	55768.28	99	55043.73	7	195930	*	*
447307.2	5493256	779	55760.47	99	55043.74	8	192646	*	*
446925.1	5493255	623	55763.88	99	55043.75	5	194320	*	*
447109.6	5493014	673	55784.09	99	55043.75	4	222429	*	*
447404.6	5493264	822	55758.45	99	55043.76	7	191833	*	*
447053.9	5493061	645	55777.79	99	55043.78	5	215140	*	*
447070.5	5493006	657	55783.36	99	55043.78	6	222229	*	*
446967.7	5493462	637	55772.33	99	55043.79	7	170303	*	*
447072.9	5493006	657	55783.35	99	55043.79	5	222244	*	*
447404.4	5493425	854	55761.62	99	55043.8	4	180307	*	*
447039.6	5493422	663	55766.27	99	55043.81	5	174447	*	*
446716.8	5493504	594	55777.94	99	55043.82	4	160603	*	*
447254.6	5493000	759	55788.83	99	55043.82	4	223301	*	*

446921	5493508	634	55776.95	99	55043.84	5	161053	*	*
446996.5	5493256	650	55763.67	99	55043.84	4	194055	*	*
446662.4	5493492	591	55778.35	99	55043.86	4	160457	*	*
446836.8	5493252	599	55763.6	99	55043.86	7	194727	*	*
447404.6	5493267	821	55758.72	99	55043.87	7	191822	*	*
446832.3	5493254	601	55763.57	99	55043.89	8	194747	-25	250
447008	5493257	653	55764.01	99	55043.9	8	194030	*	*
447075.1	5493004	658	55784.28	99	55043.9	5	222300	*	*
447146.1	5493203	725	55767.55	99	55043.9	5	201307	*	*
446956.8	5493109	624	55773.76	99	55043.91	9	210536	100	100
447018.2	5493256	656	55763.52	99	55043.91	7	194014	*	*
447096.6	5493008	673	55783.49	99	55043.91	4	222405	*	*
447017.8	5493059	633	55778.25	99	55043.92	6	215411	*	*
446758.8	5493309	592	55759.55	99	55043.93	8	184434	*	*
447024.8	5493061	636	55777.97	99	55043.93	6	215337	*	*
447250.3	5493003	771	55788.44	99	55043.93	4	223247	*	*
447017	5493347	661	55760.1	99	55043.95	6	181931	175	350
447054.6	5493428	673	55766.13	99	55043.95	8	174522	*	*
447261.4	5493065	746	55778.68	99	55043.95	5	214147	*	*
446944	5493507	629	55777.05	99	55043.97	6	161147	*	*
446944.6	5493059	620	55779.88	99	55043.97	6	215645	*	*
447263.8	5493000	769	55789.11	99	55043.98	4	223340	*	*
446972.2	5493462	639	55772.61	99	55043.99	6	170254	125	450
446827.7	5493209	599	55768.44	99	55044	7	200126	*	*
447072.3	5493005	656	55783.53	99	55044	5	222243	*	*
446903.3	5493256	617	55764.14	99	55044.01	8	194358	*	*
447116.8	5493251	703	55762.98	99	55044.03	5	193635	*	*
447302.5	5493066	774	55778.96	99	55044.03	4	214014	*	*
447404.8	5493264	822	55758.73	99	55044.03	7	191832	*	*
447134.7	5492996	720	55784.25	99	55044.04	4	222627	*	*
447193.7	5493010	707	55784.32	99	55044.04	5	222903	*	*
447313.7	5493159	778	55771.45	99	55044.06	8	203059	*	*
446692.9	5493502	606	55778.29	99	55044.08	4	160521	*	*
446766.2	5493110	580	55773.28	99	55044.08	6	205923	*	*
447070	5493007	657	55783.86	99	55044.08	5	222221	*	*
447408.4	5493162	818	55771.38	99	55044.08	8	202739	*	*
447276.9	5493162	761	55771.41	99	55044.09	6	203207	*	*
447404.2	5493259	825	55758.65	99	55044.09	6	191845	*	*
446954.4	5493421	635	55766.68	99	55044.1	4	174226	*	*
447097.9	5493011	669	55783.78	99	55044.11	5	222357	*	*
446702.7	5493507	598	55778.28	99	55044.12	4	160528	*	*
446920.5	5493508	634	55777.24	99	55044.12	5	161052	*	*
447022.6	5493106	645	55773.3	99	55044.12	9	210820	*	*
447206.7	5493013	704	55784.42	99	55044.13	4	222908	*	*
447259.9	5493001	769	55789.9	99	55044.13	4	223327	*	*
447404.5	5493262	825	55758.72	99	55044.13	7	191838	*	*
446858.7	5493254	604	55763.9	99	55044.14	7	194533	*	*

447255.4	5492999	760	55789.25	99	55044.14	5	223303	*	*
447250.5	5493003	758	55789	99	55044.15	4	223257	*	*
447293.6	5493305	779	55758.97	99	55044.15	8	191031	*	*
447402.7	5493253	826	55759.28	99	55044.15	7	192152	*	*
446852	5493212	604	55769.86	99	55044.16	7	200204	*	*
446837.2	5493252	598	55763.88	99	55044.17	7	194726	*	*
446538.3	5493434	574	55770.01	99	55044.18	8	171523	*	*
447070.1	5493007	657	55783.99	99	55044.18	5	222219	*	*
446728.4	5493498	574	55778.33	99	55044.19	4	160618	*	*
447125.2	5493061	694	55779.73	99	55044.19	4	214609	*	*
447394.9	5493255	820	55759.64	99	55044.19	7	192227	*	*
447409	5493419	837	55761.91	99	55044.19	4	180303	*	*
446794.8	5493515	622	55778.02	99	55044.2	4	160739	*	*
446905.3	5493210	623	55769.9	99	55044.2	7	200403	*	*
447251.3	5493158	758	55771.61	99	55044.2	5	203250	*	*
446836.1	5493253	597	55763.74	99	55044.21	8	194719	*	*
447402.6	5493253	826	55759.31	99	55044.21	7	192154	*	*
447402.6	5493253	826	55759.29	99	55044.21	7	192155	*	*
447100.5	5493011	674	55783.8	99	55044.22	4	222404	*	*
447215.8	5492999	734	55786	99	55044.23	5	223037	*	*
447089.2	5493016	669	55784.28	99	55044.24	4	222335	*	*
447296.2	5493304	779	55759.11	99	55044.24	7	191038	*	*
447077.7	5493005	659	55784.9	99	55044.25	5	222305	*	*
447043.2	5493059	640	55778.07	99	55044.26	4	215226	*	*
447295	5493304	779	55759.09	99	55044.26	7	191033	*	*
446905.5	5493211	623	55769.94	99	55044.27	5	200359	*	*
446913.1	5493507	626	55777.49	99	55044.27	6	161039	*	*
447123.2	5493006	700	55784.62	99	55044.27	4	222546	*	*
446798.3	5493071	575	55780.4	99	55044.28	5	220322	*	*
447259.9	5493001	769	55790.07	99	55044.28	4	223326	*	*
446996.2	5493255	650	55764.12	99	55044.29	8	194056	*	*
447024	5493061	636	55778.37	99	55044.32	5	215339	*	*
447075.9	5493004	658	55784.77	99	55044.32	5	222301	*	*
447408	5493161	818	55771.54	99	55044.32	8	202700	*	*
447291.3	5493305	778	55759.08	99	55044.33	6	191026	*	*
446870.3	5493354	611	55760.43	99	55044.34	5	182459	*	*
447379.8	5493417	810	55762.49	99	55044.34	5	180210	*	*
447404.5	5493267	821	55759.22	99	55044.34	5	191819	*	*
447404.7	5493266	821	55759.18	99	55044.34	7	191824	*	*
446890.1	5493210	616	55770.26	99	55044.35	8	200331	*	*
447251.1	5492998	762	55788.95	99	55044.35	5	223251	*	*
447402.7	5493253	826	55759.47	99	55044.35	7	192153	*	*
446788.5	5493252	592	55765.21	99	55044.37	5	195014	*	*
447122	5493358	715	55760.37	99	55044.37	6	181516	*	*
446861.5	5493394	602	55767.13	99	55044.38	7	173857	*	*
446713	5493521	604	55778.58	99	55044.39	5	160543	*	*
447406.6	5493425	853	55762.14	99	55044.39	4	180304	*	*

446805.2	5493408	603	55767.51	99	55044.4	6	173659	*	*
447055.9	5493108	659	55773.58	99	55044.41	7	211027	*	*
446740.5	5493500	586	55778.62	99	55044.42	4	160631	*	*
446809.3	5493254	596	55764.4	99	55044.42	9	194844	*	*
447253.3	5493001	758	55789.36	99	55044.43	5	223259	*	*
447255.2	5492999	759	55789.49	99	55044.44	5	223302	*	*
447407.4	5493162	818	55771.76	99	55044.44	8	202741	*	*
447046.4	5493060	641	55778.46	99	55044.45	4	215214	*	*
447308.8	5493160	775	55771.83	99	55044.45	8	203110	*	*
447402.6	5493253	826	55759.5	99	55044.45	7	192156	*	*
446702.1	5493508	597	55778.61	99	55044.47	5	160530	*	*
447112.9	5493007	674	55785.41	99	55044.47	5	222457	*	*
447236.2	5492997	756	55787.15	99	55044.47	4	223157	*	*
446818.4	5493256	597	55764.25	99	55044.48	9	194820	*	*
447068.1	5493009	658	55783.89	99	55044.48	5	222158	*	*
446742.8	5493113	573	55773.23	99	55044.49	8	204722	*	*
447150	5493204	719	55768.14	99	55044.5	5	201301	*	*
447155.3	5493206	724	55768.28	99	55044.5	5	201321	*	*
447001.8	5493012	622	55783.65	99	55044.51	5	221707	*	*
447382.8	5493303	816	55759.42	99	55044.51	7	191504	*	*
446807.2	5493305	599	55760.3	99	55044.52	8	184636	*	*
447123.2	5493006	700	55784.91	99	55044.52	4	222544	*	*
447134.7	5492996	720	55784.71	99	55044.52	4	222628	*	*
446540	5493435	573	55770.43	99	55044.53	7	171518	*	*
447122.1	5493358	714	55760.56	99	55044.54	6	181519	*	*
447112.9	5493007	678	55785.37	99	55044.55	4	222501	*	*
447198.8	5493006	750	55786.17	99	55044.55	4	223022	*	*
446812.1	5493504	595	55778.35	99	55044.57	5	160755	*	*
447214.2	5493062	743	55779.47	99	55044.57	5	214309	*	*
446873.3	5493303	610	55760.73	99	55044.58	7	184937	*	*
447071.5	5493007	656	55784.02	99	55044.58	5	222238	*	*
447017.1	5493059	633	55778.95	99	55044.59	7	215413	*	*
446713.2	5493520	603	55778.76	99	55044.6	5	160545	*	*
446713.2	5493520	602	55778.74	99	55044.6	5	160546	*	*
447072.2	5493006	656	55784.05	99	55044.6	5	222239	*	*
446713.4	5493519	602	55778.75	99	55044.61	5	160547	*	*
447041.2	5493422	663	55767.16	99	55044.61	7	174452	*	*
446842.2	5493253	598	55763.99	99	55044.62	6	194646	*	*
447009.2	5493257	653	55764.69	99	55044.62	7	194028	*	*
446538.5	5493434	574	55770.47	99	55044.63	7	171522	*	*
447195.3	5493061	728	55779.53	99	55044.63	5	214347	*	*
447263.8	5493000	769	55789.94	99	55044.63	4	223337	*	*
446713.1	5493521	604	55778.81	99	55044.64	5	160544	*	*
447085.9	5493009	663	55785.26	99	55044.66	5	222318	*	*
447122.5	5493358	714	55760.67	99	55044.66	6	181521	*	*
447122.1	5493358	715	55760.68	99	55044.67	6	181517	*	*
447123.3	5493357	714	55760.66	99	55044.67	6	181524	*	*

446913.6	5493412	617	55767.08	99	55044.69	8	174109	*	*
446978.5	5493015	618	55783.95	99	55044.69	6	221619	*	*
447096.4	5493010	668	55784.4	99	55044.69	5	222355	*	*
447122.3	5493358	714	55760.7	99	55044.69	6	181520	*	*
447122.9	5493357	714	55760.69	99	55044.69	6	181522	*	*
446903.1	5493055	603	55781.01	99	55044.7	5	215820	*	*
446932	5493014	612	55783.25	99	55044.7	5	221424	*	*
446976.4	5493256	643	55764.77	99	55044.7	8	194135	*	*
447074	5493006	658	55784.48	99	55044.7	4	222249	*	*
446809.6	5493408	603	55767.84	99	55044.71	5	173705	*	*
447405	5493263	823	55759.36	99	55044.71	7	191835	*	*
446949.5	5493108	623	55774.65	99	55044.72	8	210529	*	*
447210.2	5493006	742	55786.45	99	55044.72	5	223029	*	*
446924.1	5493255	623	55764.9	99	55044.75	7	194322	*	*
446998.4	5493255	651	55764.62	99	55044.75	7	194051	*	*
447021.6	5493106	644	55773.96	99	55044.75	8	210817	*	*
447123.2	5493357	714	55760.76	99	55044.76	6	181523	*	*
447194.5	5493101	737	55774.19	99	55044.77	4	211636	*	*
447036.6	5493468	668	55773.95	99	55044.78	8	170045	*	*
446864.8	5493399	602	55767.45	99	55044.8	7	173907	*	*
446967.3	5493061	621	55780.36	99	55044.8	7	215601	*	*
446724.2	5493236	585	55766.12	99	55044.82	4	195311	*	*
446832.3	5493254	601	55764.51	99	55044.82	9	194746	*	*
447008.6	5493257	653	55764.91	99	55044.82	7	194029	*	*
447111.8	5493004	685	55785.28	99	55044.83	4	222523	*	*
447141.5	5493005	702	55785.19	99	55044.84	4	222620	*	*
447251.2	5492999	764	55789.4	99	55044.84	5	223250	*	*
446675.8	5493473	580	55779.22	99	55044.85	4	160509	*	*
447314.6	5493346	792	55761.58	99	55044.85	6	180837	*	*
446821.5	5493210	597	55769.64	99	55044.87	8	200116	*	*
447409.6	5493419	829	55762.59	99	55044.89	4	180302	*	*
446779.7	5493351	596	55760.76	99	55044.9	6	182702	*	*
447047.9	5493059	641	55778.97	99	55044.9	5	215210	*	*
447057	5493108	659	55774.09	99	55044.91	7	211029	*	*
447093.9	5493009	666	55784.69	99	55044.91	5	222350	*	*
447111.3	5493008	682	55785.62	99	55044.91	4	222504	*	*
447407.7	5493162	818	55772.11	99	55044.91	8	202659	*	*
446539.5	5493434	574	55770.8	99	55044.93	6	171520	-325	450
446765.6	5493162	586	55772.61	99	55044.93	8	204535	*	*
447318.4	5493348	791	55761.57	99	55044.93	5	180833	*	*
447111.1	5493009	682	55785.53	99	55044.94	6	222508	*	*
447111.1	5493009	681	55785.51	99	55044.94	5	222509	*	*
446691.3	5493440	601	55772.49	99	55044.95	6	171104	*	*
446650.1	5493346	586	55760.73	99	55044.96	4	182930	*	*
446836.4	5493252	597	55764.52	99	55044.96	8	194720	*	*
447085.1	5493008	662	55785.64	99	55044.96	4	222316	*	*
447229.6	5493062	729	55779.69	99	55044.96	4	214257	*	*

447078.7	5493004	660	55785.69	99	55044.97	5	222307	*	*
447072.2	5493006	656	55784.46	99	55044.98	4	222241	*	*
446802.2	5493254	594	55764.65	99	55044.99	9	194905	*	*
446895.9	5493408	607	55767.36	99	55044.99	7	174006	*	*
446958.3	5493109	624	55774.81	99	55044.99	9	210538	*	*
447123.2	5493006	700	55785.32	99	55044.99	4	222547	*	*
446809.1	5493256	596	55765	99	55045	8	194840	*	*
447025.9	5493303	662	55761.15	99	55045.01	7	185520	*	*
447124.1	5493357	712	55761	99	55045.01	5	181515	300	350
446943.8	5493256	629	55765.45	99	55045.02	8	194241	*	*
447091.8	5493013	667	55784.97	99	55045.02	4	222343	*	*
446809.2	5493255	596	55765.03	99	55045.03	8	194843	*	*
447218.2	5493066	741	55779.94	99	55045.03	5	214310	*	*
446708.8	5493400	596	55768.39	99	55045.04	4	173443	*	*
446910.4	5493112	614	55774.75	99	55045.04	8	210424	*	*
447020.7	5493420	656	55767.56	99	55045.04	6	174418	*	*
447112.4	5493004	686	55785.52	99	55045.06	4	222524	*	*
447368.1	5493256	804	55761.55	99	55045.06	7	192357	*	*
447080.2	5493005	661	55785.85	99	55045.07	5	222310	*	*
447085.9	5493009	663	55785.63	99	55045.07	5	222319	*	*
447122	5493358	715	55761.09	99	55045.07	7	181518	*	*
447218.4	5493064	741	55779.95	99	55045.07	5	214307	*	*
447400.6	5493306	824	55759.79	99	55045.07	7	191611	*	*
447035.3	5493468	667	55774.26	99	55045.08	8	170048	*	*
447052.3	5493060	642	55779.18	99	55045.08	4	215147	*	*
447210.2	5493006	742	55786.8	99	55045.08	5	223028	*	*
447256.3	5493250	765	55761.68	99	55045.08	6	192929	*	*
446702.2	5493508	597	55779.24	99	55045.09	5	160529	*	*
446712.5	5493508	590	55779.25	99	55045.09	4	160549	*	*
447131	5493346	707	55761.1	99	55045.09	4	181509	*	*
446665.8	5493351	583	55760.92	99	55045.1	4	182915	*	*
446899.4	5493018	603	55783.46	99	55045.1	5	221304	*	*
446933.6	5493110	616	55775.74	99	55045.1	9	210502	75	100
447294.3	5493304	779	55759.93	99	55045.1	6	191032	*	*
447122.4	5493355	710	55761.11	99	55045.12	4	181514	*	*
447003.3	5493255	652	55765.2	99	55045.13	8	194039	*	*
446675.8	5493473	580	55779.53	99	55045.14	4	160508	*	*
446901.2	5493501	619	55778.35	99	55045.14	4	161022	*	*
446803.2	5493494	608	55778.95	99	55045.17	5	160759	*	*
446939.6	5493056	620	55781.12	99	55045.17	5	215648	*	*
446939.9	5493055	620	55781.11	99	55045.17	4	215647	*	*
447015.5	5493059	632	55779.59	99	55045.17	6	215418	*	*
446648.6	5493343	588	55760.95	99	55045.18	5	182931	*	*
447110.7	5493007	680	55785.72	99	55045.18	4	222511	*	*
447112.4	5493004	686	55785.65	99	55045.18	4	222526	*	*
447166.6	5493066	709	55780.46	99	55045.18	4	214455	*	*
446836.8	5493252	600	55764.96	99	55045.19	8	194728	*	*

446853.2	5493253	601	55765.31	99	55045.19	8	194616	*	*
446999.3	5493014	620	55784.2	99	55045.19	6	221703	*	*
447408	5493161	818	55772.45	99	55045.21	8	202703	*	*
447408.6	5493162	818	55772.43	99	55045.22	8	202656	*	*
446842.2	5493253	598	55764.45	99	55045.23	8	194650	*	*
447125.2	5493061	694	55780.76	99	55045.23	4	214610	*	*
446853.6	5493254	601	55765.24	99	55045.25	7	194609	*	*
447134.3	5493106	689	55774.7	99	55045.25	6	211342	*	*
447025.4	5493420	657	55767.72	99	55045.26	7	174424	*	*
447407.9	5493162	818	55772.58	99	55045.27	8	202740	*	*
446836.6	5493252	600	55765.12	99	55045.28	8	194731	*	*
447408.4	5493162	818	55772.58	99	55045.28	8	202738	*	*
446546.5	5493437	573	55771.16	99	55045.29	6	171504	*	*
447189.3	5493002	706	55785.56	99	55045.29	5	222858	*	*
447110.9	5493008	682	55785.93	99	55045.3	5	222506	*	*
447290.6	5493305	778	55760.06	99	55045.32	7	191025	*	*
447408	5493161	818	55772.54	99	55045.32	8	202705	*	*
447135.2	5493352	707	55761.34	99	55045.33	5	181502	*	*
447194.1	5493104	724	55774.75	99	55045.33	4	211631	*	*
447408.1	5493161	818	55772.58	99	55045.33	8	202710	*	*
447056.5	5493010	649	55784.49	99	55045.34	6	222050	*	*
447070.2	5493006	657	55784.88	99	55045.34	6	222230	*	*
447141.2	5493004	704	55785.61	99	55045.34	4	222624	*	*
446722.3	5493504	591	55779.46	99	55045.35	4	160616	*	*
447020	5493419	656	55767.89	99	55045.35	7	174417	*	*
447077.4	5493005	659	55785.97	99	55045.36	4	222304	*	*
447111.3	5493002	692	55785.82	99	55045.36	6	222530	*	*
446944.9	5493505	630	55778.41	99	55045.37	5	161201	*	*
447401	5493306	824	55760.08	99	55045.37	8	191612	*	*
446832.2	5493254	601	55765.05	99	55045.39	9	194748	*	*
446975.8	5493418	644	55767.84	99	55045.39	6	174304	*	*
447073.3	5493006	657	55785.46	99	55045.39	5	222255	*	*
447203.7	5493009	748	55787.05	99	55045.39	5	223024	*	*
447407.2	5493162	818	55772.72	99	55045.39	8	202742	*	*
446732.5	5493498	575	55779.57	99	55045.41	4	160623	*	*
447102.6	5493017	680	55785.06	99	55045.41	4	222414	*	*
446953.7	5493421	634	55767.99	99	55045.42	6	174225	*	*
446832.3	5493254	601	55765.05	99	55045.43	9	194750	*	*
446974.4	5493462	640	55774.08	99	55045.43	6	170251	*	*
447408.2	5493161	818	55772.66	99	55045.43	8	202713	*	*
447308.9	5493256	780	55762.14	99	55045.44	8	192643	*	*
447113.3	5493007	676	55786.33	69	55045.46	5	222459	*	*
447087.3	5493009	664	55785.91	99	55045.47	4	222322	*	*
446719.8	5493506	594	55779.56	99	55045.48	4	160609	*	*
446905.3	5493210	623	55771.18	99	55045.48	8	200402	*	*
447017.5	5493059	633	55779.84	99	55045.49	4	215412	*	*
447070	5493007	657	55785.02	99	55045.49	5	222231	*	*

447070.4	5493006	657	55785.17	99	55045.51	5	222227	*	*
447087	5493009	664	55785.99	99	55045.51	4	222321	*	*
446800.4	5493510	618	55779.27	99	55045.52	4	160747	*	*
447076.4	5493005	658	55786.05	99	55045.52	4	222302	*	*
446853	5493254	601	55765.5	99	55045.53	9	194608	*	*
447022.8	5493061	636	55779.63	99	55045.53	6	215346	*	*
446913.9	5493507	628	55778.75	99	55045.54	5	161040	*	*
447100.9	5493015	674	55785.17	99	55045.54	5	222359	*	*
447019.2	5493059	634	55779.8	99	55045.56	6	215403	*	*
446857.6	5493209	608	55771.27	99	55045.57	7	200211	*	*
447141.2	5493004	704	55785.82	99	55045.57	4	222625	*	*
447427.2	5493062	814	55781.03	99	55045.57	6	213207	*	*
446702.4	5493506	599	55779.75	99	55045.58	4	160527	*	*
447148.3	5493455	726	55775.79	99	55045.58	4	165323	*	*
446923.5	5493110	615	55775.68	99	55045.59	8	210441	*	*
447253.9	5493000	759	55790.56	99	55045.59	5	223300	*	*
447408.1	5493161	818	55772.84	99	55045.59	8	202711	*	*
446807.4	5493497	611	55779.39	99	55045.6	4	160800	*	*
446921.5	5493353	623	55761.83	99	55045.61	5	182323	*	*
447408	5493161	818	55772.84	99	55045.61	8	202704	*	*
446762	5493213	585	55770.19	99	55045.62	6	195932	-100	200
446870.8	5493160	603	55772.64	99	55045.62	8	204243	*	*
447079.7	5493466	692	55774.32	99	55045.62	6	165859	*	*
446905.4	5493210	623	55771.32	99	55045.63	7	200401	*	*
447071.1	5493007	655	55785.11	99	55045.63	6	222235	*	*
447108.9	5493004	683	55786.09	99	55045.63	5	222519	*	*
446984.7	5493255	646	55765.97	99	55045.64	7	194119	*	*
447404.3	5493267	821	55760.49	99	55045.64	5	191813	*	*
447134.1	5492993	713	55785.83	99	55045.65	4	222629	*	*
447138.6	5493208	703	55769.2	99	55045.65	5	201232	*	*
447247.5	5493001	763	55788.66	99	55045.65	4	223205	*	*
446835.8	5493253	597	55765.16	99	55045.66	7	194718	*	*
446905.4	5493211	623	55771.34	99	55045.66	8	200400	50	200
447026	5493420	658	55768.1	99	55045.66	5	174425	*	*
447018.3	5493419	655	55768.24	99	55045.68	7	174415	*	*
447426.7	5493063	814	55781.15	99	55045.68	8	213203	*	*
446972.9	5493462	640	55774.32	99	55045.69	5	170253	*	*
446988.8	5493255	647	55765.8	99	55045.69	7	194110	*	*
447427.4	5493062	814	55781.15	99	55045.69	6	213206	*	*
447100.7	5493011	674	55785.28	99	55045.7	4	222403	*	*
447138.2	5492992	714	55785.83	99	55045.71	4	222632	*	*
446971.4	5493462	639	55774.32	99	55045.72	6	170257	*	*
447408.1	5493161	818	55772.94	99	55045.72	8	202708	*	*
447067.8	5493008	655	55785.36	99	55045.73	5	222204	*	*
447251.2	5492999	764	55790.28	99	55045.74	5	223249	*	*
447259.9	5493001	769	55791.55	99	55045.74	4	223325	*	*
446863.8	5493107	603	55775.67	99	55045.75	5	210221	*	*

446956	5493016	613	55783.56	99	55045.75	7	221458	*	*
447295.8	5493304	778	55760.59	99	55045.75	7	191034	*	*
447023	5493062	636	55779.82	99	55045.76	6	215344	*	*
447253.3	5493249	762	55762.44	99	55045.76	5	192939	*	*
447401.3	5493422	850	55763.63	99	55045.76	5	180316	*	*
447408.1	5493161	818	55772.99	99	55045.76	8	202709	*	*
447111	5493008	682	55786.44	99	55045.77	4	222505	*	*
447401.2	5493306	825	55760.46	99	55045.77	8	191614	*	*
446800	5493064	582	55781.97	99	55045.78	4	220257	*	*
447025.1	5493469	661	55775	99	55045.78	7	170111	*	*
447073.4	5493005	658	55785.41	99	55045.78	5	222246	*	*
447404.2	5493267	821	55760.67	99	55045.81	6	191821	*	*
447408.2	5493161	818	55773.05	99	55045.81	8	202712	*	*
447128.5	5493011	703	55786.03	99	55045.82	4	222554	*	*
447135	5493070	697	55781.31	99	55045.83	4	214559	*	*
446728.4	5493498	574	55779.98	99	55045.84	4	160619	*	*
446836.2	5493252	600	55765.7	99	55045.84	7	194732	*	*
446970.5	5493255	641	55765.6	99	55045.84	8	194145	*	*
447408.3	5493161	818	55773.06	99	55045.84	8	202714	*	*
447319.5	5493349	790	55762.47	99	55045.85	6	180832	*	*
447111.4	5493001	693	55786.32	99	55045.86	4	222533	*	*
446989.8	5493255	647	55765.9	99	55045.87	7	194108	*	*
447196.9	5493058	727	55780.82	99	55045.87	4	214343	*	*
447048.3	5493059	642	55779.98	99	55045.88	5	215208	*	*
446915.1	5493508	630	55779.08	99	55045.89	5	161042	*	*
446920.8	5493353	623	55762.14	99	55045.89	6	182324	*	*
447401.4	5493306	825	55760.5	99	55045.89	7	191618	*	*
446867.1	5493255	606	55766	99	55045.9	8	194506	*	*
447079	5493467	690	55774.63	99	55045.9	7	165903	*	*
447022.9	5493061	635	55780.01	99	55045.91	6	215347	*	*
447122.4	5493355	710	55761.91	99	55045.91	4	181513	*	*
447408.1	5493161	818	55773.12	99	55045.91	8	202707	*	*
447019.3	5493419	656	55768.47	99	55045.92	7	174416	*	*
447032.3	5493469	665	55775.14	99	55045.92	4	170057	*	*
446729.9	5493498	573	55780.1	99	55045.95	4	160620	*	*
446800.1	5493062	583	55782.14	99	55045.95	5	220254	*	*
447070.6	5493006	657	55785.57	99	55045.95	5	222228	*	*
447026.5	5493420	658	55768.38	99	55045.96	7	174426	*	*
447032	5493468	665	55775.19	99	55045.96	5	170058	*	*
447072.2	5493006	656	55785.46	99	55045.96	5	222242	*	*
446837.4	5493252	598	55765.63	99	55045.97	9	194724	*	*
447017.8	5493419	655	55768.55	99	55045.98	7	174414	*	*
446849.9	5493254	600	55766.13	99	55045.99	6	194625	*	*
446799	5493161	588	55773.13	99	55046	9	204429	*	*
447308.3	5493256	780	55762.71	99	55046	8	192644	*	*
446831.3	5493255	601	55765.62	99	55046.01	9	194751	*	*
447302.5	5493066	774	55780.94	99	55046.01	4	214015	*	*

447408	5493161	818	55773.21	99	55046.01	8	202706	*	*
447220.1	5493061	740	55780.87	99	55046.02	4	214305	*	*
447296	5493304	779	55760.86	99	55046.02	7	191035	*	*
447044.4	5493059	640	55779.87	99	55046.04	5	215223	*	*
447408	5493161	818	55773.27	99	55046.04	8	202701	*	*
447215.2	5493005	734	55787.81	99	55046.05	4	223039	*	*
447408.4	5493162	818	55773.35	99	55046.06	8	202736	*	*
447106.2	5493012	680	55785.96	99	55046.07	5	222421	*	*
447108.7	5493003	683	55786.55	99	55046.07	5	222517	*	*
447408.4	5493162	818	55773.36	99	55046.07	8	202737	*	*
447086.8	5493012	666	55786.38	99	55046.08	4	222326	*	*
447342.2	5493204	796	55772.8	99	55046.08	8	202212	*	*
446906.7	5493210	624	55771.77	99	55046.09	6	200407	*	*
447024.5	5493467	660	55775.31	99	55046.09	6	170114	*	*
447106.2	5493012	680	55786.02	99	55046.1	5	222422	*	*
447259.9	5493001	769	55791.85	99	55046.11	4	223328	*	*
446717.4	5493504	595	55780.23	99	55046.12	4	160604	*	*
447406.9	5493162	818	55773.46	99	55046.13	8	202743	*	*
447089.9	5493015	669	55786.14	99	55046.14	5	222337	*	*
446911.7	5493209	627	55771.77	99	55046.15	7	200415	*	*
447200.1	5493010	707	55786.43	99	55046.15	4	222904	*	*
447016.3	5493059	633	55780.55	99	55046.16	7	215415	*	*
447276.9	5493011	758	55790.93	99	55046.16	5	223351	*	*
447022.4	5493420	657	55768.68	99	55046.17	7	174420	*	*
446717.4	5493504	595	55780.29	99	55046.18	4	160605	*	*
446728.7	5493499	582	55780.31	99	55046.19	4	160617	*	*
446850.6	5493254	601	55766.36	99	55046.19	5	194622	*	*
447110.9	5493008	682	55786.8	99	55046.19	6	222507	*	*
447401.2	5493306	825	55760.87	99	55046.2	8	191615	600	300
446916.4	5493460	616	55774.57	99	55046.21	7	170511	*	*
447016.8	5493059	633	55780.59	99	55046.21	7	215414	*	*
447088	5493010	664	55786.58	99	55046.21	4	222324	*	*
447112.3	5493003	688	55786.68	99	55046.21	4	222528	*	*
446836.4	5493252	597	55765.81	99	55046.22	8	194721	*	*
447111.3	5493008	682	55786.97	99	55046.22	5	222503	*	*
446968.6	5493462	637	55774.8	99	55046.24	7	170301	*	*
447404.2	5493259	825	55760.79	99	55046.25	7	191846	*	*
447252.3	5492999	760	55790.9	99	55046.26	5	223252	*	*
446836.5	5493252	597	55765.75	99	55046.27	8	194717	*	*
447405.7	5493162	817	55773.63	99	55046.27	8	202747	*	*
447073.6	5493005	658	55786.11	99	55046.28	4	222250	*	*
447028.4	5493468	663	55775.53	99	55046.29	5	170104	*	*
447001.1	5493417	651	55768.87	99	55046.3	6	174348	*	*
446758.3	5493310	591	55761.93	99	55046.32	5	184433	*	*
447404.2	5493257	826	55760.91	99	55046.32	6	191850	*	*
447404.3	5493258	826	55760.9	99	55046.33	6	191849	*	*
447406.5	5493162	817	55773.68	99	55046.33	8	202745	*	*

446542.2	5493437	572	55772.24	99	55046.35	6	171511	*	*
446794.7	5493449	599	55774.34	99	55046.35	7	170841	*	*
446861.7	5493394	602	55769.11	99	55046.35	7	173856	*	*
446985	5493060	625	55781.65	99	55046.37	6	215526	*	*
447112	5493007	680	55787.16	99	55046.37	5	222502	*	*
447069.9	5493008	657	55786.19	99	55046.38	5	222217	*	*
446861.5	5493395	602	55769.23	99	55046.39	7	173851	*	*
447193.7	5493010	707	55786.66	99	55046.39	5	222900	*	*
447111.8	5493002	689	55786.88	99	55046.41	5	222529	*	*
447130.6	5493007	706	55786.63	99	55046.41	4	222559	*	*
446976.1	5493256	643	55766.44	99	55046.42	8	194136	*	*
446828.2	5493209	599	55770.87	99	55046.43	8	200127	*	*
447096.1	5493007	674	55786.01	99	55046.44	5	222409	*	*
447112.4	5493004	686	55786.9	99	55046.44	4	222525	*	*
446768.6	5493493	604	55780.16	99	55046.45	4	160727	*	*
447028.4	5493420	658	55768.82	99	55046.45	6	174429	*	*
447408	5493161	818	55773.7	99	55046.45	8	202702	*	*
447021.6	5493420	657	55768.98	99	55046.46	5	174419	*	*
447250.3	5492999	769	55790.99	99	55046.46	4	223248	*	*
447073.3	5493006	657	55786.44	99	55046.47	4	222253	*	*
447084.9	5493008	662	55787.2	99	55046.48	4	222315	*	*
447104.8	5493253	697	55766.6	99	55046.48	5	193710	*	*
447236.2	5492997	756	55789.2	99	55046.49	4	223158	*	*
447404.3	5493262	825	55761.11	99	55046.5	7	191837	*	*
447109.2	5493013	673	55786.7	99	55046.51	4	222426	*	*
446648.3	5493386	580	55769.79	99	55046.52	4	173210	*	*
447242.1	5493008	768	55789.34	99	55046.53	4	223201	*	*
447110.2	5493004	675	55787.58	99	55046.54	4	222455	*	*
446762.3	5493210	588	55771.25	99	55046.56	8	195938	*	*
447393.9	5493403	844	55764.19	99	55046.56	5	180333	*	*
447042.4	5493421	663	55769.17	99	55046.57	4	174455	*	*
447111.8	5493001	694	55787.04	99	55046.57	4	222534	*	*
446743.3	5493121	574	55775.22	99	55046.58	7	204715	*	*
447026.7	5493303	662	55762.75	99	55046.58	7	185521	*	*
447142.2	5492996	711	55786.59	99	55046.58	4	222638	*	*
447302.5	5493066	774	55781.52	99	55046.58	4	214013	*	*
447425.1	5493068	813	55781.97	99	55046.58	7	213142	*	*
447124.4	5493355	714	55762.59	99	55046.59	4	181528	*	*
446793.8	5493449	599	55774.6	99	55046.62	7	170842	*	*
446988	5493064	627	55781.83	99	55046.62	7	215521	*	*
447107.8	5493011	679	55786.6	99	55046.62	4	222423	*	*
446986.9	5493013	620	55785.58	99	55046.64	5	221640	*	*
447073.3	5493006	657	55786.67	99	55046.65	4	222254	*	*
446876.9	5493256	609	55766.64	99	55046.67	8	194446	*	*
447043.1	5493059	640	55780.48	99	55046.67	5	215227	*	*
446766	5493209	587	55771.45	99	55046.68	7	195942	*	*
446896.3	5493503	623	55779.99	99	55046.69	5	161003	*	*

446987.4	5493254	647	55766.85	99	55046.69	8	194112	*	*
447041.7	5493348	668	55762.83	99	55046.69	6	181845	*	*
446829.4	5493210	599	55771.14	99	55046.7	7	200129	*	*
446973.5	5493462	639	55775.34	99	55046.7	5	170252	*	*
447042.1	5493059	639	55780.51	99	55046.7	5	215229	*	*
447057.4	5493108	659	55775.9	99	55046.71	7	211030	*	*
446747.1	5493164	589	55774.55	99	55046.72	4	204554	*	*
447095.5	5493010	667	55786.47	99	55046.72	5	222353	*	*
447142.2	5492996	711	55786.77	99	55046.73	4	222636	*	*
446542.5	5493438	573	55772.63	99	55046.74	7	171510	*	*
447058.2	5493108	660	55775.94	99	55046.74	6	211031	*	*
447139.9	5492992	711	55786.81	99	55046.74	5	222634	*	*
447401.2	5493306	825	55761.39	99	55046.74	8	191616	*	*
446778.1	5493401	596	55770.18	99	55046.75	5	173617	*	*
446833.3	5493254	601	55766.5	99	55046.75	8	194744	*	*
447043.5	5493059	639	55780.57	99	55046.75	5	215225	*	*
447094.2	5493306	691	55762.37	99	55046.76	7	185845	*	*
447192.5	5493106	721	55776.19	99	55046.78	4	211628	*	*
447096.1	5493007	673	55786.36	99	55046.79	6	222406	*	*
447109.2	5493005	675	55787.88	99	55046.8	4	222454	*	*
446886	5493355	613	55762.94	99	55046.81	5	182425	*	*
447110.7	5493007	673	55787.93	99	55046.81	4	222452	*	*
447310.7	5493255	780	55763.49	99	55046.81	8	192639	*	*
446989.9	5493255	648	55766.81	99	55046.82	8	194107	*	*
447244.9	5493252	760	55763.63	99	55046.83	4	193014	*	*
447125.2	5493061	694	55782.37	99	55046.84	4	214611	*	*
446763	5493210	588	55771.56	99	55046.85	6	195939	*	*
446853	5493253	601	55766.98	99	55046.85	8	194617	*	*
446989.2	5493255	647	55766.92	99	55046.85	8	194109	*	*
447258.5	5493302	774	55762.56	99	55046.85	6	190823	*	*
447266.1	5492999	776	55792.53	99	55046.85	4	223330	*	*
446991.3	5493255	647	55766.79	99	55046.86	7	194105	*	*
447020.7	5493346	663	55763.05	99	55046.86	5	181925	*	*
447382.8	5493302	816	55761.76	99	55046.86	7	191506	*	*
446974.9	5493419	644	55769.3	99	55046.87	5	174303	*	*
447380.6	5493205	810	55773.27	99	55046.87	7	202355	*	*
446778.6	5493351	595	55762.76	99	55046.89	7	182703	*	*
446820.2	5493210	596	55771.76	99	55046.89	6	200114	*	*
446939.3	5493056	620	55782.85	99	55046.89	4	215649	*	*
446965.2	5493462	637	55775.39	99	55046.89	7	170306	*	*
446758.1	5493310	591	55762.51	99	55046.9	4	184432	*	*
447073.1	5493005	657	55786.49	99	55046.9	5	222245	*	*
446923.1	5493352	624	55763.09	99	55046.92	6	182321	*	*
447122	5493006	697	55787.34	99	55046.92	4	222542	*	*
447129.5	5493007	707	55787.15	99	55046.92	5	222602	300	0
446799.8	5493304	597	55762.94	99	55046.93	7	184620	*	*
446988.8	5493013	620	55785.8	99	55046.93	7	221643	*	*

446744.1	5493164	587	55774.77	99	55046.94	5	204557	*	*
446915.8	5493507	631	55780.11	99	55046.94	5	161044	*	*
447277.2	5493011	758	55791.71	99	55046.95	4	223352	*	*
446999.2	5493417	650	55769.49	99	55046.97	6	174345	*	*
447001.8	5493418	651	55769.55	99	55046.97	6	174349	*	*
447107.8	5493011	677	55787.02	99	55046.97	4	222424	*	*
447070.2	5493007	656	55786.71	99	55046.98	6	222224	*	*
447404.4	5493258	825	55761.53	99	55046.98	7	191847	*	*
446876.8	5493160	606	55773.97	99	55046.99	8	204229	*	*
447070	5493007	657	55786.76	99	55047	5	222222	*	*
447253	5493000	758	55791.68	99	55047	5	223253	*	*
446804.6	5493304	599	55762.85	99	55047.01	7	184629	*	*
447013	5493467	657	55776.24	99	55047.01	8	170136	*	*
447017.4	5493256	656	55766.66	99	55047.01	8	194015	*	*
447054.4	5493426	671	55769.24	99	55047.01	6	174519	*	*
447114.8	5493003	694	55787.49	99	55047.03	5	222537	*	*
446761	5493107	576	55776.19	99	55047.04	6	205906	*	*
447060.8	5493107	660	55776.3	99	55047.04	6	211034	*	*
447253	5493000	758	55791.8	99	55047.04	5	223255	*	*
447016.6	5493347	661	55763.2	99	55047.05	7	181932	*	*
447019.7	5493503	662	55780.67	99	55047.05	6	161528	*	*
447125.2	5493061	694	55782.6	99	55047.06	4	214608	*	*
446970.9	5493062	623	55782.55	99	55047.1	7	215552	*	*
447189.3	5493002	706	55787.38	99	55047.11	5	222859	*	*
447350.7	5493255	798	55763.7	99	55047.11	7	192449	*	*
447125.5	5493013	705	55787.38	99	55047.12	6	222551	*	*
447141.2	5493004	704	55787.46	99	55047.12	4	222621	*	*
446911.5	5493057	609	55783.5	99	55047.13	6	215802	*	*
447121.7	5493459	714	55776.74	99	55047.13	5	165511	*	*
446832.7	5493253	601	55766.86	99	55047.14	9	194745	*	*
447425.2	5493069	813	55782.54	99	55047.14	7	213141	*	*
447427.5	5493062	814	55782.6	99	55047.14	7	213208	*	*
446768.9	5493209	588	55772.09	99	55047.15	8	195950	*	*
447028.9	5493468	663	55776.38	99	55047.15	5	170103	*	*
446988.1	5493254	647	55767.29	99	55047.16	8	194111	*	*
446842.4	5493253	598	55766.58	99	55047.17	7	194645	*	*
447090.6	5493015	668	55787.17	99	55047.19	4	222339	*	*
447247.8	5493002	763	55790.27	99	55047.2	4	223206	*	*
446734.1	5493343	592	55763	99	55047.21	5	182747	*	*
447046.3	5493061	642	55781.2	99	55047.21	5	215215	*	*
446540.2	5493435	573	55773.11	99	55047.22	7	171517	*	*
447023.5	5493062	636	55781.26	99	55047.22	5	215340	*	*
447077.1	5493005	658	55787.79	99	55047.22	4	222303	*	*
446842	5493253	598	55766.58	99	55047.24	8	194647	*	*
446975.2	5493462	640	55775.9	99	55047.24	6	170249	*	*
447006.8	5493466	654	55776.46	99	55047.24	8	170146	*	*
447141.2	5493004	704	55787.54	99	55047.24	4	222623	*	*

446998.8	5493256	651	55767.13	99	55047.25	7	194050	*	*
446755.5	5493255	594	55767.97	99	55047.26	8	195202	*	*
447105.2	5493253	697	55767.36	99	55047.27	5	193709	*	*
447194.1	5493104	724	55776.69	99	55047.27	4	211630	*	*
447255.8	5492999	760	55792.44	99	55047.27	4	223304	*	*
446738.1	5493498	588	55781.48	99	55047.28	4	160630	*	*
447029.5	5493468	663	55776.5	99	55047.28	5	170102	*	*
447068.1	5493009	656	55786.88	99	55047.28	5	222203	*	*
447194.7	5493099	736	55776.71	99	55047.29	4	211637	*	*
446869.2	5493354	611	55763.4	99	55047.31	5	182501	*	*
447015.6	5493059	633	55781.72	99	55047.31	6	215417	*	*
446789.3	5493209	590	55772.16	99	55047.33	8	200022	*	*
446540.5	5493436	573	55773.22	99	55047.34	8	171515	*	*
446767.3	5493210	588	55772.17	99	55047.34	8	195945	*	*
446904.3	5493503	618	55780.6	99	55047.34	5	161028	*	*
447099.8	5493014	678	55786.91	99	55047.34	4	222410	*	*
447129	5493061	696	55782.89	99	55047.35	4	214607	*	*
446975.2	5493256	643	55767.33	99	55047.36	8	194137	*	*
447024.9	5493468	661	55776.59	99	55047.37	7	170112	*	*
447118	5493104	684	55777.24	99	55047.4	5	211315	*	*
447224.4	5493062	738	55782.15	99	55047.4	4	214259	*	*
446732.5	5493498	575	55781.56	99	55047.41	4	160626	*	*
446868.1	5493353	611	55763.49	99	55047.41	5	182502	*	*
446933.5	5493014	612	55785.94	99	55047.41	5	221426	*	*
447056.5	5493107	659	55776.59	99	55047.41	5	211028	*	*
446942.5	5493416	626	55769.83	99	55047.42	6	174202	*	*
446762.2	5493210	588	55772.07	99	55047.43	8	195936	*	*
447277.8	5493011	757	55792.23	99	55047.44	4	223349	*	*
447069	5493009	656	55787.2	99	55047.45	6	222210	*	*
447260.4	5493060	751	55782.17	99	55047.45	6	214146	*	*
447427.4	5493062	814	55782.92	99	55047.47	7	213211	*	*
446807	5493305	599	55763.27	99	55047.48	8	184635	-50	300
446910.5	5493058	611	55783.86	99	55047.48	6	215801	*	*
447073	5493005	658	55787.35	99	55047.48	5	222251	*	*
446991.9	5493255	648	55767.39	99	55047.49	7	194104	*	*
447053.7	5493061	645	55781.51	99	55047.49	5	215141	*	*
446539.1	5493434	574	55773.36	99	55047.5	7	171521	*	*
447382.8	5493303	816	55762.42	99	55047.51	7	191505	*	*
446768.6	5493493	604	55781.25	99	55047.52	4	160728	*	*
446540.5	5493436	573	55773.42	99	55047.53	7	171516	*	*
447108	5493305	697	55763.2	99	55047.53	7	185918	*	*
446901.1	5493502	617	55780.77	99	55047.54	5	161024	*	*
447046.5	5493212	660	55772.2	99	55047.54	7	200809	*	*
447095.3	5493010	668	55787.3	99	55047.54	5	222352	*	*
447110.9	5493002	694	55788.01	99	55047.55	6	222532	*	*
447309.6	5493256	780	55764.25	99	55047.56	8	192641	*	*
446970.6	5493462	639	55776.16	99	55047.57	5	170258	*	*

447135.4	5493215	704	55771.05	99	55047.57	5	201215	*	*
447263.7	5493000	773	55793.16	99	55047.57	4	223332	*	*
446836.4	5493252	597	55767.22	99	55047.6	8	194722	*	*
447005.5	5493257	652	55767.71	99	55047.6	8	194034	*	*
447108.8	5493012	675	55787.73	99	55047.61	4	222425	*	*
447123.2	5493006	700	55788.04	99	55047.63	4	222543	*	*
446730.9	5493498	573	55781.8	99	55047.65	4	160621	*	*
446971.8	5493462	639	55776.27	99	55047.65	6	170255	*	*
447091.7	5493011	667	55787.59	99	55047.65	4	222344	*	*
447405.1	5493256	825	55762.24	99	55047.65	7	191854	*	*
447101.9	5493016	679	55787.25	99	55047.66	6	222411	*	*
447276.8	5493011	758	55792.43	99	55047.66	4	223350	*	*
447193.7	5493010	707	55787.96	99	55047.69	5	222901	*	*
447419.9	5493429	843	55765.36	99	55047.69	4	180300	*	*
447257.6	5493001	763	55793.54	99	55047.7	5	223318	*	*
446834.2	5493254	602	55767.56	99	55047.71	9	194740	*	*
447404	5493268	822	55762.59	99	55047.71	7	191817	*	*
446665.9	5493496	593	55782.21	99	55047.72	4	160456	*	*
446738.2	5493317	579	55763.69	99	55047.72	4	184355	*	*
447078.8	5493467	691	55776.45	99	55047.72	7	165902	*	*
447221.6	5493060	741	55782.5	99	55047.72	4	214301	*	*
447053.9	5493062	646	55781.73	99	55047.74	5	215139	*	*
447123.1	5493357	714	55763.75	99	55047.76	6	181527	*	*
446812.3	5493506	598	55781.53	99	55047.77	5	160753	*	*
447131.3	5492998	706	55787.99	99	55047.77	4	222626	*	*
447027.7	5493468	663	55777.03	99	55047.78	5	170105	*	*
447042.2	5493347	668	55763.91	99	55047.78	6	181844	*	*
446712	5493505	586	55781.96	99	55047.79	5	160550	*	*
446925.2	5493461	620	55776.24	99	55047.79	8	170457	*	*
446939.2	5493056	620	55783.76	99	55047.79	5	215650	*	*
446597.5	5493348	584	55763.8	99	55047.82	5	183012	*	*
447405	5493256	825	55762.41	99	55047.82	7	191853	*	*
447116.6	5493250	702	55766.77	99	55047.83	5	193636	*	*
446732.5	5493498	575	55782.01	99	55047.84	4	160628	*	*
447001.1	5493012	621	55786.93	99	55047.84	5	221705	*	*
446732.5	5493498	575	55782.01	99	55047.85	4	160624	*	*
447043.7	5493421	664	55770.48	99	55047.85	7	174457	*	*
447252	5493160	757	55775.26	99	55047.85	5	203248	*	*
446970.5	5493063	622	55783.31	99	55047.86	7	215553	*	*
447407.6	5493162	818	55775.05	99	55047.86	8	202658	*	*
447117	5493004	693	55788.32	99	55047.87	5	222539	*	*
447401.2	5493306	825	55762.5	99	55047.87	7	191617	*	*
446808.1	5493304	600	55763.66	99	55047.89	6	184638	*	*
446834.9	5493254	602	55767.79	99	55047.9	8	194737	*	*
447000.2	5493418	651	55770.44	99	55047.9	5	174346	*	*
447091.9	5493010	667	55787.83	99	55047.9	5	222345	*	*
447096.1	5493007	674	55787.49	99	55047.92	5	222407	*	*

447135.7	5493071	696	55783.39	99	55047.92	4	214558	*	*
447409.7	5493015	814	55790.09	99	55047.92	4	223923	*	*
447027.1	5493468	662	55777.19	99	55047.93	5	170106	*	*
446732.5	5493498	575	55782.1	99	55047.94	4	160627	*	*
446793.6	5493510	618	55781.77	99	55047.94	4	160738	*	*
446885.3	5493053	604	55784.14	99	55047.94	6	215858	*	*
446976.3	5493463	641	55776.61	99	55047.94	8	170248	*	*
447058.9	5493108	660	55777.16	99	55047.94	8	211032	*	*
447231.6	5492994	759	55790.42	99	55047.94	4	223145	*	*
446906.4	5493306	620	55764.09	99	55047.95	8	185045	*	*
447257.6	5493303	774	55763.66	99	55047.95	6	190822	*	*
446769.9	5493208	588	55772.91	99	55047.96	7	195952	*	*
446719.8	5493506	594	55782.05	99	55047.98	4	160610	*	*
446913.8	5493412	618	55770.38	99	55047.98	7	174110	*	*
447007.2	5493466	655	55777.19	99	55047.98	8	170145	*	*
447251.2	5493002	758	55792.79	99	55047.98	4	223256	*	*
447295.5	5493304	779	55762.86	99	55048	8	191037	*	*
447427.2	5493062	814	55783.47	99	55048.01	7	213210	*	*
447141.2	5493005	704	55788.39	99	55048.02	4	222619	*	*
447250.3	5493003	771	55792.52	99	55048.02	4	223246	*	*
447090.3	5493015	668	55788.03	99	55048.05	4	222338	250	0
446761.5	5493212	588	55772.64	99	55048.06	6	195933	*	*
446828.8	5493209	599	55772.51	99	55048.07	8	200128	*	*
446541.2	5493437	572	55773.96	99	55048.08	5	171514	*	*
446865.5	5493107	604	55777.99	99	55048.08	6	210223	*	*
446883.9	5493211	614	55773.94	99	55048.08	7	200320	*	*
446781	5493351	596	55763.94	99	55048.09	7	182701	*	*
446877	5493256	609	55768.07	99	55048.09	8	194445	*	*
447125.2	5493061	694	55783.61	99	55048.09	4	214612	*	*
447244	5493008	766	55790.83	99	55048.09	4	223159	*	*
447110.7	5493007	680	55788.65	99	55048.11	4	222512	*	*
447026.5	5493468	662	55777.37	99	55048.12	5	170107	*	*
447019.9	5493059	634	55782.4	99	55048.14	5	215404	*	*
447137.1	5493208	704	55771.74	99	55048.14	4	201236	*	*
447087.7	5493014	668	55788.26	99	55048.15	5	222332	*	*
447109.6	5493014	673	55788.4	99	55048.16	4	222427	*	*
447425	5493069	814	55783.51	99	55048.17	7	213131	*	*
446999.1	5493256	651	55768.08	99	55048.18	8	194049	*	*
446544.7	5493438	573	55774.08	99	55048.19	5	171507	*	*
447015.7	5493059	633	55782.59	99	55048.19	6	215416	*	*
447311	5493256	780	55764.87	99	55048.19	8	192638	*	*
447404.4	5493426	852	55766.03	99	55048.19	5	180308	*	*
447087.4	5493010	665	55788.54	99	55048.2	4	222325	*	*
446789.3	5493209	590	55773.04	99	55048.21	8	200021	*	*
447401.1	5493306	825	55762.91	99	55048.21	8	191613	*	*
446743.2	5493164	587	55776.06	99	55048.22	5	204558	*	*
446776.6	5493350	595	55764.12	99	55048.22	7	182705	*	*

447027.1	5493420	658	55770.63	99	55048.22	7	174427	*	*
447137.9	5493208	704	55771.78	99	55048.22	5	201233	*	*
447129.6	5493007	706	55788.45	99	55048.23	5	222600	*	*
447022.9	5493467	660	55777.47	99	55048.24	6	170117	*	*
447069.4	5493008	657	55788.04	99	55048.25	5	222213	*	*
446754.4	5493255	595	55768.98	99	55048.27	5	195203	*	*
446836.7	5493253	597	55767.91	99	55048.27	8	194723	*	*
447160.3	5493003	708	55789.21	99	55048.27	4	222711	*	*
447242.1	5493008	768	55791.17	99	55048.27	4	223203	*	*
447279.1	5493011	758	55793.02	99	55048.28	5	223354	*	*
447115.8	5493003	694	55788.74	99	55048.29	5	222538	*	*
447193.7	5493010	707	55788.57	99	55048.29	5	222902	*	*
446764	5493210	587	55773.05	99	55048.32	8	195940	*	*
447069.6	5493009	657	55788.13	99	55048.32	5	222216	*	*
447096.1	5493007	674	55787.89	99	55048.32	5	222408	*	*
447050.6	5493109	655	55777.44	99	55048.33	6	210947	*	*
447134.3	5493351	708	55764.34	99	55048.33	5	181503	*	*
447242.1	5493008	768	55791.11	99	55048.33	4	223200	*	*
446884.8	5493053	604	55784.56	99	55048.34	7	215859	*	*
446939.1	5493056	620	55784.35	99	55048.34	6	215651	*	*
447053.9	5493425	671	55770.59	99	55048.35	8	174518	*	*
446732.5	5493498	575	55782.52	99	55048.36	4	160625	*	*
446807.6	5493304	600	55764.14	99	55048.36	8	184637	*	*
446809.4	5493255	596	55768.33	99	55048.36	7	194845	*	*
446877.3	5493256	609	55768.34	99	55048.36	7	194444	*	*
446804.2	5493304	599	55764.23	99	55048.37	8	184628	*	*
446849.5	5493161	600	55775.23	99	55048.38	7	204324	*	*
447011.1	5493467	656	55777.62	99	55048.38	8	170139	*	*
447192.5	5493106	731	55777.8	99	55048.38	4	211635	*	*
447250.5	5493158	755	55775.78	99	55048.38	5	203254	*	*
446825	5493064	573	55784.6	99	55048.39	5	220125	*	*
446833.9	5493254	602	55768.22	99	55048.39	9	194741	*	*
447278.4	5493011	758	55793.14	99	55048.39	4	223353	*	*
447282.5	5493352	773	55764.45	99	55048.39	4	181057	*	*
447112	5493460	711	55777.76	99	55048.4	6	165545	*	*
447128.9	5493006	706	55788.64	99	55048.4	5	222604	*	*
446789	5493254	593	55769.19	99	55048.43	6	195013	*	*
447022.3	5493467	659	55777.67	99	55048.43	8	170118	*	*
447196	5493064	727	55783.36	99	55048.44	5	214354	*	*
447260	5493000	762	55794.11	99	55048.45	4	223313	*	*
446742.7	5493114	573	55777.21	99	55048.48	7	204721	*	*
446768.1	5493210	588	55773.41	99	55048.49	6	195949	*	*
446977.1	5493255	644	55768.6	99	55048.49	8	194134	*	*
446782.6	5493351	596	55764.32	99	55048.5	5	182658	*	*
447117.3	5493103	682	55778.37	59	55048.51	5	211313	*	*
447361.7	5493157	807	55775.97	99	55048.51	8	202904	*	*
446944.7	5493505	630	55781.53	99	55048.52	4	161158	*	*

446976.4	5493419	645	55770.98	99	55048.52	5	174305	*	*
447108.7	5493016	673	55788.91	99	55048.52	5	222430	*	*
447257.6	5493001	763	55794.36	99	55048.52	5	223319	*	*
447090.8	5493014	668	55788.51	99	55048.54	5	222341	*	*
446781.8	5493351	596	55764.4	99	55048.56	7	182700	*	*
446949.4	5493015	613	55786.56	99	55048.56	6	221449	*	*
446545.6	5493438	573	55774.45	99	55048.57	5	171505	*	*
446799.4	5493066	582	55784.75	99	55048.57	4	220258	*	*
447295	5493065	780	55783.26	99	55048.58	4	214037	*	*
447030.9	5493468	664	55777.82	99	55048.59	5	170100	*	*
447129.1	5493007	707	55788.82	99	55048.59	5	222603	*	*
446876.3	5493160	606	55775.6	99	55048.6	7	204230	*	*
446977.2	5493463	641	55777.31	99	55048.63	7	170246	*	*
447026	5493468	662	55777.89	99	55048.65	6	170108	*	*
447115.2	5493250	703	55767.59	99	55048.65	5	193637	*	*
447194.1	5493104	724	55778.07	99	55048.65	4	211634	*	*
447279.1	5493011	758	55793.42	99	55048.65	5	223355	*	*
446929.6	5493015	613	55787.27	99	55048.66	6	221418	*	*
446971.5	5493462	639	55777.27	99	55048.66	6	170256	*	*
447193.7	5493104	723	55778.07	99	55048.66	4	211629	*	*
447012.5	5493467	657	55777.92	99	55048.68	7	170137	*	*
447110.7	5493007	680	55789.22	99	55048.68	4	222513	*	*
446766.7	5493210	587	55773.5	99	55048.69	7	195944	*	*
446933.6	5493110	617	55779.3	99	55048.7	9	210504	*	*
446968.4	5493462	637	55777.25	99	55048.7	7	170302	*	*
447054.1	5493062	646	55782.68	99	55048.7	5	215138	*	*
446770.8	5493208	588	55773.67	99	55048.71	9	195953	*	*
446773.5	5493208	589	55773.7	99	55048.71	9	195956	*	*
447044.1	5493421	664	55771.37	99	55048.72	7	174458	*	*
447252.1	5493002	758	55793.62	99	55048.72	4	223258	*	*
446722.3	5493504	591	55782.83	99	55048.73	4	160615	*	*
447419.9	5493429	843	55766.42	99	55048.74	4	180301	*	*
446793.8	5493105	589	55778.29	99	55048.75	5	210030	*	*
447404	5493268	822	55763.62	99	55048.75	7	191816	*	*
446781.7	5493402	596	55772.21	99	55048.76	4	173621	*	*
447092.2	5493010	667	55788.67	99	55048.76	5	222346	*	*
447296.4	5493304	779	55763.64	99	55048.76	7	191039	*	*
447427.2	5493062	814	55784.22	99	55048.76	7	213209	*	*
446862.3	5493398	602	55771.45	99	55048.77	7	173903	*	*
446933.7	5493110	617	55779.35	99	55048.77	9	210505	*	*
446788.5	5493253	592	55769.61	99	55048.78	6	195015	*	*
447194.1	5493104	724	55778.21	99	55048.79	4	211633	*	*
447245	5493252	760	55765.58	99	55048.79	6	193015	*	*
447320.3	5493160	782	55776.13	99	55048.79	8	203036	*	*
446919	5493509	634	55781.94	99	55048.8	5	161050	*	*
446945.4	5493505	630	55781.85	99	55048.8	5	161204	*	*
447004.2	5493256	652	55768.9	99	55048.81	8	194037	*	*

447087.1	5493013	666	55789.04	99	55048.81	5	222328	*	*
447220.5	5493063	736	55783.7	99	55048.81	4	214308	*	*
447252.6	5493160	757	55776.22	99	55048.81	7	203246	425	150
446914.6	5493507	628	55782.02	99	55048.82	6	161041	*	*
447010	5493468	655	55778.04	99	55048.82	8	170141	*	*
447046.5	5493212	660	55773.52	99	55048.82	7	200807	*	*
447088.3	5493015	668	55788.87	99	55048.82	4	222334	*	*
447256.4	5493254	762	55765.45	99	55048.82	4	192926	*	*
446964.4	5493462	636	55777.34	99	55048.84	6	170307	*	*
447042	5493058	639	55782.65	99	55048.84	5	215230	*	*
446659.4	5493360	583	55764.67	99	55048.86	5	182916	*	*
446903.8	5493256	617	55769.03	99	55048.89	8	194357	*	*
446955.5	5493421	635	55771.44	99	55048.89	6	174228	*	*
446722.3	5493504	591	55782.99	99	55048.9	4	160614	*	*
447034.7	5493468	667	55778.1	99	55048.91	8	170049	*	*
447203.8	5493011	748	55790.55	99	55048.91	4	223023	*	*
446766.4	5493209	587	55773.72	99	55048.93	7	195943	*	*
446861.6	5493398	602	55771.62	99	55048.93	7	173902	*	*
447305.3	5493070	788	55783.75	99	55048.93	4	213954	*	*
446735.4	5493497	585	55783.13	99	55048.95	4	160629	*	*
447247.3	5493002	763	55792.11	99	55048.97	4	223207	*	*
447109.8	5493018	672	55789.65	99	55048.98	4	222434	*	*
446986.9	5493064	627	55784.23	99	55048.99	7	215523	*	*
446850.2	5493254	601	55769.16	99	55049	5	194623	*	*
447313.4	5493159	777	55776.38	99	55049	7	203101	*	*
447404.8	5493268	821	55763.85	99	55049.01	6	191812	*	*
447074.4	5493004	658	55789.33	99	55049.02	5	222259	*	*
447020	5493060	635	55783.25	99	55049.04	6	215401	*	*
447257.3	5493000	759	55794.44	99	55049.04	5	223308	*	*
447381.7	5493304	816	55763.97	99	55049.05	7	191501	*	*
447069.3	5493009	656	55788.79	99	55049.06	5	222209	*	*
447074.7	5493465	686	55777.84	99	55049.06	5	165911	*	*
446987.3	5493063	627	55784.3	99	55049.07	7	215522	*	*
446945.4	5493505	630	55782.13	99	55049.08	5	161203	*	*
447007.5	5493257	652	55769.19	99	55049.08	7	194031	*	*
447069.2	5493009	657	55788.86	99	55049.08	6	222212	*	*
447309.1	5493160	775	55776.47	99	55049.08	8	203109	*	*
446994.4	5493255	649	55768.92	99	55049.1	8	194059	*	*
447003.2	5493255	652	55769.16	99	55049.1	7	194040	*	*
446541.8	5493437	572	55775.01	99	55049.12	7	171512	*	*
447022.7	5493062	636	55783.2	99	55049.12	6	215345	*	*
446722.3	5493504	591	55783.21	99	55049.13	4	160613	-125	500
446981.2	5493462	643	55777.97	99	55049.13	8	170237	*	*
447131.9	5493006	707	55789.48	99	55049.14	4	222609	*	*
446810.7	5493498	609	55782.94	99	55049.15	4	160801	*	*
447023	5493062	636	55783.19	99	55049.15	6	215343	*	*
447023.4	5493468	660	55778.39	99	55049.16	5	170116	*	*

447134	5493068	696	55784.66	99	55049.17	4	214600	*	*
446861	5493396	602	55772.03	99	55049.18	6	173850	*	*
446934.5	5493015	612	55787.72	99	55049.19	7	221427	*	*
446950.5	5493015	613	55787.15	99	55049.19	6	221450	*	*
446944.7	5493505	630	55782.22	99	55049.2	5	161159	*	*
447094.6	5493010	668	55788.97	99	55049.2	5	222351	*	*
447123.2	5493006	700	55789.51	99	55049.2	4	222548	*	*
447029.8	5493420	659	55771.55	99	55049.21	7	174431	*	*
446834.5	5493254	602	55769.11	99	55049.23	8	194738	*	*
446904.1	5493458	614	55777.44	99	55049.23	7	170535	*	*
447055.1	5493108	659	55778.4	99	55049.23	7	211026	*	*
447404.9	5493256	825	55763.82	99	55049.23	6	191852	*	*
446894.9	5493501	621	55782.58	99	55049.27	5	161001	*	*
447134	5493106	690	55778.75	99	55049.27	6	211341	*	*
447073.7	5493005	657	55789.46	99	55049.28	5	222257	*	*
447129.6	5493007	706	55789.5	99	55049.28	5	222601	*	*
446808.9	5493255	596	55769.27	99	55049.32	9	194847	*	*
447079.7	5493004	660	55790.09	99	55049.33	4	222309	*	*
446690.4	5493440	600	55776.89	99	55049.35	5	171105	*	*
447036.1	5493468	668	55778.52	99	55049.36	7	170046	*	*
447046.5	5493212	660	55774.04	99	55049.36	7	200808	200	200
447253.3	5493160	757	55776.78	99	55049.36	8	203245	*	*
447406.9	5493162	818	55776.71	99	55049.37	8	202744	*	*
447130.2	5493006	707	55789.69	99	55049.38	4	222608	*	*
447132.9	5493066	695	55784.89	99	55049.38	4	214602	*	*
447232.6	5492998	756	55791.94	99	55049.38	5	223150	*	*
447425.1	5493069	813	55784.8	99	55049.4	5	213140	*	*
446930.4	5493015	613	55788	99	55049.41	6	221420	*	*
447023.1	5493062	636	55783.43	99	55049.41	6	215342	*	*
446861.9	5493394	602	55772.21	99	55049.43	7	173854	*	*
447027.8	5493420	658	55771.82	99	55049.43	7	174428	*	*
446974.4	5493255	643	55769.37	99	55049.45	7	194138	*	*
447009.2	5493468	655	55778.68	99	55049.47	8	170142	*	*
447111.1	5493009	681	55790.02	99	55049.48	5	222510	275	0
447128.9	5493006	706	55789.74	99	55049.49	5	222605	*	*
446650.9	5493348	585	55765.29	99	55049.51	5	182929	*	*
446905.5	5493458	613	55777.73	99	55049.51	8	170533	*	*
447191.4	5493106	721	55778.92	99	55049.51	4	211627	*	*
446679	5493396	576	55772.95	99	55049.53	4	173340	*	*
447001.5	5493012	621	55788.66	99	55049.53	6	221706	*	*
446860.3	5493396	602	55772.4	99	55049.54	7	173849	*	*
446861.5	5493395	602	55772.37	99	55049.55	7	173852	*	*
447253	5493000	758	55794.27	99	55049.55	5	223254	*	*
446929.6	5493015	613	55788.2	99	55049.6	6	221419	*	*
447250.6	5493159	757	55777.01	99	55049.6	7	203251	*	*
447030.1	5493468	664	55778.84	99	55049.61	5	170101	*	*
447130.2	5493006	707	55789.89	99	55049.61	4	222607	*	*

447259.4	5493001	758	55795.12	99	55049.61	5	223310	*	*
447251.6	5493159	758	55777.04	99	55049.63	5	203249	*	*
446986.4	5493063	626	55784.9	99	55049.64	7	215525	*	*
447120.2	5493104	685	55779.44	99	55049.64	3	211317	*	*
447258.5	5493001	758	55795.1	99	55049.65	5	223309	*	*
446772.7	5493208	588	55774.65	99	55049.67	8	195955	*	*
447041.5	5493058	639	55783.46	99	55049.67	4	215232	*	*
447258.5	5493158	762	55777.13	99	55049.67	7	203238	*	*
446835	5493254	601	55769.57	99	55049.68	9	194736	*	*
446745	5493164	588	55777.53	99	55049.7	5	204556	*	*
446758.7	5493214	585	55774.26	99	55049.7	8	195929	*	*
446808.6	5493304	600	55765.48	99	55049.71	8	184639	*	*
447110.7	5493007	673	55790.85	99	55049.71	4	222451	*	*
447119.7	5493460	712	55779.3	99	55049.71	4	165516	*	*
447195.2	5493100	733	55779.14	99	55049.71	5	211638	*	*
446779.5	5493303	595	55765.77	99	55049.73	8	184510	*	*
446981.9	5493463	644	55778.64	99	55049.73	7	170233	*	*
447194.1	5493104	724	55779.15	99	55049.73	4	211632	*	*
447195.9	5493062	727	55784.63	99	55049.73	4	214350	*	*
447135.2	5493006	706	55790.12	99	55049.74	4	222615	*	*
446842.1	5493253	598	55769.06	99	55049.76	8	194648	*	*
446934.5	5493109	616	55780.32	99	55049.77	9	210506	*	*
447087.2	5493014	667	55789.91	99	55049.77	4	222331	*	*
447137.1	5493207	704	55773.35	99	55049.77	5	201234	300	200
447020	5493467	658	55779	99	55049.79	6	170121	*	*
447382.2	5493303	816	55764.71	99	55049.8	7	191503	*	*
447256.4	5493000	761	55795.11	99	55049.82	5	223306	*	*
446917.8	5493508	632	55782.97	99	55049.83	5	161048	*	*
447079.3	5493466	692	55778.54	99	55049.83	6	165900	*	*
447265.8	5492995	779	55795.54	99	55049.83	5	223329	*	*
446915.3	5493507	630	55783.03	99	55049.85	5	161043	*	*
447123.7	5493010	706	55790.12	99	55049.85	5	222550	*	*
447400.2	5493423	852	55767.73	99	55049.85	5	180315	*	*
447427.3	5493071	814	55785.21	99	55049.85	7	213120	*	*
447132.9	5493066	695	55785.36	99	55049.86	4	214601	*	*
446542.7	5493439	573	55775.76	99	55049.87	7	171509	*	*
446910.7	5493307	622	55766.01	99	55049.87	8	185051	*	*
446761.6	5493210	588	55774.48	99	55049.89	7	195934	*	*
447053.6	5493425	670	55772.16	99	55049.89	7	174517	*	*
447069.4	5493008	657	55789.7	99	55049.89	4	222215	*	*
447069.1	5493009	655	55789.6	99	55049.9	4	222207	*	*
446719	5493504	595	55784.02	99	55049.92	4	160606	*	*
447031.6	5493468	664	55779.15	99	55049.92	5	170059	*	*
447426.7	5493072	815	55785.27	99	55049.92	6	213119	*	*
446845.6	5493300	603	55765.59	99	55049.93	7	184751	*	*
447249.5	5493004	775	55794.37	99	55049.93	4	223241	*	*
446860.7	5493397	602	55772.64	99	55049.94	7	173901	*	*

446966.4	5493255	640	55769.68	99	55049.95	7	194152	*	*
446955.3	5493421	634	55772.54	99	55049.97	6	174227	*	*
447021.5	5493467	659	55779.22	99	55049.99	7	170119	*	*
446794.6	5493105	590	55779.54	99	55050	6	210031	*	*
447113.6	5493002	694	55790.46	99	55050	4	222536	*	*
447120.5	5493104	685	55779.77	99	55050	4	211320	*	*
446732.5	5493498	575	55784.17	99	55050.01	4	160622	*	*
446733.3	5493342	590	55765.81	99	55050.01	5	182748	*	*
446853.2	5493211	605	55775.72	99	55050.01	8	200205	*	*
447404.6	5493257	826	55764.61	99	55050.02	6	191851	*	*
447310.1	5493159	775	55777.42	99	55050.03	8	203107	*	*
447006.2	5493257	652	55770.15	99	55050.04	8	194033	*	*
447006.7	5493257	652	55770.15	99	55050.04	8	194032	*	*
447041.9	5493059	639	55783.85	99	55050.05	5	215231	*	*
446995.5	5493256	650	55769.9	99	55050.07	8	194057	*	*
447218.4	5493064	741	55784.97	99	55050.1	5	214306	*	*
446787.7	5493209	590	55774.98	99	55050.11	8	200012	-75	200
447249.7	5493004	774	55794.55	99	55050.11	4	223242	*	*
447400.9	5493160	814	55777.44	99	55050.11	6	202755	*	*
446841.1	5493160	598	55777.06	99	55050.12	8	204333	*	*
447195.9	5493060	725	55785.03	99	55050.13	5	214348	*	*
446945.2	5493505	630	55783.2	99	55050.15	6	161202	*	*
447239.9	5492999	766	55793.45	99	55050.16	4	223209	*	*
447259.9	5493001	769	55795.98	99	55050.16	4	223324	*	*
446835.3	5493253	600	55770.07	99	55050.17	7	194734	*	*
446963.6	5493462	636	55778.67	99	55050.17	5	170308	*	*
446993.4	5493256	648	55770.02	99	55050.19	6	194101	*	*
447067.6	5493008	654	55789.85	99	55050.19	5	222205	*	*
447023.2	5493061	636	55784.23	99	55050.2	6	215341	*	*
447088.2	5493014	668	55790.28	99	55050.2	5	222333	*	*
446761.4	5493348	590	55766.21	99	55050.22	5	182722	*	*
447133	5493350	708	55766.23	99	55050.22	5	181504	*	*
447258.6	5493000	771	55796.07	99	55050.23	4	223323	*	*
446883.2	5493406	605	55772.76	99	55050.24	6	173951	*	*
446902.2	5493502	617	55783.48	99	55050.24	4	161025	*	*
447247.3	5493002	763	55793.46	99	55050.24	4	223208	*	*
446971.4	5493062	623	55785.7	99	55050.25	7	215551	*	*
447403.7	5493267	823	55765.14	99	55050.25	6	191818	*	*
446969.9	5493062	622	55785.72	99	55050.27	7	215554	*	*
446719.8	5493506	594	55784.35	99	55050.28	4	160611	*	*
446894.1	5493255	613	55770.33	99	55050.28	8	194413	*	*
446969.4	5493462	638	55778.85	99	55050.28	5	170300	*	*
447247	5493001	764	55793.25	99	55050.29	5	223204	425	0
447069.9	5493008	657	55790.12	99	55050.3	5	222218	*	*
447141.2	5493004	704	55790.62	99	55050.3	4	222622	*	*
447424.9	5493069	813	55785.71	99	55050.3	6	213138	*	*
447425.8	5493070	814	55785.64	99	55050.3	7	213125	*	*

447109.6	5493014	673	55790.6	99	55050.31	4	222428	*	*
446809	5493304	600	55766.09	99	55050.32	8	184640	*	*
447019.6	5493059	634	55784.54	99	55050.32	6	215402	*	*
446886.4	5493503	619	55783.68	99	55050.33	4	160953	*	*
446766.4	5493304	595	55766.2	99	55050.34	7	184446	*	*
447092.8	5493009	666	55790.17	99	55050.35	4	222349	*	*
447350.3	5493255	798	55766.97	99	55050.37	7	192450	*	*
446783	5493304	593	55766.08	99	55050.39	8	184532	*	*
447141.7	5493006	704	55790.77	99	55050.39	4	222617	*	*
447131.4	5493007	706	55790.63	99	55050.41	4	222558	*	*
447250.5	5493158	756	55777.87	99	55050.46	6	203252	*	*
447070.4	5493007	657	55790.29	99	55050.5	5	222220	*	*
446757.4	5493310	591	55766.12	99	55050.51	6	184431	*	*
446722.3	5493504	591	55784.61	99	55050.53	4	160612	*	*
447404.7	5493161	816	55777.89	99	55050.53	8	202749	*	*
447070	5493007	656	55790.29	99	55050.54	5	222223	*	*
446783	5493304	593	55766.24	99	55050.55	8	184531	*	*
446971.6	5493062	623	55786.01	99	55050.56	7	215550	*	*
446968.5	5493062	622	55786.07	99	55050.57	7	215556	*	*
447107.3	5493305	697	55766.26	99	55050.57	7	185917	*	*
446805.7	5493304	599	55766.41	99	55050.59	7	184631	*	*
447249.6	5493004	774	55795.04	99	55050.59	4	223243	*	*
447141.9	5493420	712	55771.95	99	55050.6	4	174914	*	*
446983.7	5493255	645	55770.96	99	55050.61	7	194120	*	*
446699.2	5493440	600	55778.18	99	55050.63	5	171054	*	*
446850.3	5493254	600	55770.78	99	55050.63	7	194624	*	*
447141.2	5493005	704	55791.03	99	55050.65	4	222618	*	*
447128.5	5493011	703	55790.88	99	55050.67	4	222555	*	*
446787.8	5493253	592	55771.49	99	55050.68	6	195016	*	*
446849.4	5493253	601	55770.8	99	55050.68	6	194626	*	*
446660.4	5493359	583	55766.49	99	55050.69	5	182917	*	*
447009.7	5493257	654	55770.74	99	55050.69	8	194027	*	*
447044.7	5493421	664	55773.36	99	55050.71	6	174459	*	*
447170.5	5493473	726	55780.82	99	55050.71	5	165353	*	*
447406	5493162	817	55778.07	99	55050.71	8	202746	*	*
446769.4	5493209	588	55775.67	99	55050.73	7	195951	*	*
446806.6	5493304	599	55766.52	99	55050.73	8	184634	*	*
446894.5	5493054	604	55786.87	99	55050.74	5	215832	*	*
447256	5492999	761	55795.97	99	55050.74	4	223305	*	*
447188.9	5493107	719	55780.17	99	55050.76	5	211626	*	*
446806.4	5493304	599	55766.57	99	55050.77	8	184633	*	*
446860	5493396	602	55773.48	99	55050.77	7	173900	*	*
446887.5	5493502	619	55784.1	99	55050.77	5	160954	*	*
447091.6	5493014	667	55790.74	99	55050.78	4	222342	*	*
446746	5493164	589	55778.62	99	55050.79	3	204555	*	*
446967.6	5493061	621	55786.36	99	55050.8	7	215600	*	*
447090.8	5493015	667	55790.77	99	55050.8	5	222340	*	*

447102	5493098	675	55780.71	99	55050.8	5	211251	*	*
446719.7	5493505	596	55784.91	99	55050.81	4	160607	*	*
446782.6	5493163	585	55777.98	99	55050.81	5	204456	*	*
446905.7	5493348	619	55767.32	99	55050.82	4	182344	*	*
446794.1	5493110	587	55780.38	99	55050.83	5	210027	*	*
446992.6	5493256	648	55770.68	99	55050.84	7	194102	*	*
446954	5493256	635	55771.18	99	55050.85	8	194214	*	*
446757.2	5493310	589	55766.47	99	55050.87	6	184424	*	*
446835.7	5493253	601	55770.75	99	55050.87	8	194733	*	*
446785.5	5493351	596	55766.69	99	55050.88	6	182655	*	*
447008.1	5493466	655	55780.09	99	55050.88	8	170144	*	*
447130.5	5493007	707	55791.09	99	55050.88	6	222557	*	*
447408.7	5493004	799	55793.28	99	55050.88	5	223908	*	*
447410.9	5493001	803	55793.25	99	55050.88	4	223911	*	*
447089.7	5493104	670	55780.65	99	55050.89	5	211155	*	*
446834.3	5493254	602	55770.79	99	55050.92	8	194739	*	*
446905	5493055	602	55787.26	99	55050.94	6	215818	*	*
446994.8	5493255	649	55770.76	99	55050.94	8	194058	*	*
447137	5493207	704	55774.53	99	55050.94	4	201235	*	*
446778.2	5493303	596	55767.04	99	55050.96	6	184508	*	*
446666.6	5493497	594	55785.47	99	55050.97	4	160455	*	*
446745.8	5493319	577	55766.93	99	55050.97	4	184356	*	*
446779.1	5493303	595	55767.03	99	55050.97	8	184509	*	*
447105.6	5493253	698	55771.03	99	55050.97	6	193708	*	*
447427.2	5493061	814	55786.41	99	55050.97	7	213212	*	*
446777.9	5493350	595	55766.88	99	55050.99	7	182704	*	*
447052.9	5493424	670	55773.32	99	55050.99	8	174515	*	*
447117	5493004	693	55791.43	99	55050.99	5	222540	*	*
447403.1	5493161	815	55778.35	99	55050.99	8	202751	*	*
446938.2	5493056	620	55787.11	99	55051.02	6	215653	*	*
446891.9	5493502	623	55784.35	99	55051.03	4	160958	*	*
446959.9	5493419	639	55773.52	99	55051.03	4	174237	*	*
447047.9	5493107	655	55780.13	99	55051.03	7	210956	*	*
447249.5	5493003	772	55795.52	99	55051.04	4	223245	*	*
447114.2	5493250	703	55769.98	99	55051.05	5	193638	*	*
447003.5	5493256	652	55771.14	99	55051.06	8	194038	*	*
447161.4	5493106	703	55780.58	99	55051.06	4	211515	*	*
447319.3	5493160	782	55778.44	99	55051.07	8	203038	*	*
447425.5	5493070	814	55786.48	99	55051.09	7	213136	*	*
447008.6	5493467	655	55780.31	99	55051.1	7	170143	*	*
446793	5493449	599	55779.09	99	55051.11	5	170843	*	*
446915.9	5493460	616	55779.46	99	55051.11	8	170512	*	*
447017.9	5493347	661	55767.27	99	55051.11	6	181929	*	*
447259.9	5493001	759	55796.67	99	55051.11	4	223311	*	*
446793.6	5493510	618	55784.93	99	55051.13	4	160736	*	*
447142.6	5493205	711	55774.79	99	55051.13	4	201250	*	*
447122.8	5493104	684	55780.91	99	55051.16	4	211323	*	*

447020	5493346	662	55767.35	99	55051.18	6	181926	*	*
446806	5493304	599	55767	99	55051.19	8	184632	*	*
446871.4	5493161	603	55778.21	99	55051.19	8	204242	*	*
446892.9	5493501	621	55784.52	99	55051.2	5	160959	*	*
446899.5	5493018	603	55789.58	99	55051.2	5	221305	*	*
446771.6	5493208	588	55776.19	99	55051.22	8	195954	*	*
447259.9	5493001	761	55796.83	99	55051.22	4	223312	*	*
447116.7	5493103	682	55781.09	99	55051.23	6	211312	*	*
446944.9	5493505	630	55784.27	99	55051.24	6	161200	100	500
446869.1	5493216	608	55776.41	99	55051.25	9	200251	*	*
446753.8	5493312	590	55766.91	99	55051.26	4	184419	*	*
447051	5493109	655	55780.38	99	55051.26	7	210948	*	*
447042.3	5493059	640	55785.08	99	55051.27	5	215228	*	*
446874.3	5493160	605	55778.3	99	55051.28	6	204235	*	*
447249.4	5493003	774	55795.77	99	55051.3	4	223244	*	*
447139.3	5493005	705	55791.69	99	55051.31	4	222616	*	*
447226.7	5493223	742	55776.6	99	55051.31	4	201638	*	*
447424.8	5493069	814	55786.68	99	55051.33	7	213132	*	*
447078.9	5493466	691	55780.07	99	55051.35	5	165901	*	*
446756.8	5493310	590	55766.98	99	55051.36	5	184422	*	*
447120.8	5493105	686	55781.14	99	55051.36	4	211319	*	*
446788.4	5493209	590	55776.23	99	55051.37	8	200013	*	*
447426.2	5493070	814	55786.73	99	55051.37	9	213123	*	*
447089.5	5493015	669	55791.4	99	55051.38	5	222336	*	*
446596	5493349	584	55767.37	99	55051.39	5	183013	*	*
447029.2	5493420	659	55773.75	99	55051.4	7	174430	*	*
447043	5493421	663	55774.03	99	55051.41	7	174456	*	*
447005.6	5493466	654	55780.64	99	55051.42	8	170148	*	*
447118	5493103	683	55781.28	99	55051.42	6	211314	*	*
447312.7	5493159	777	55778.79	99	55051.42	8	203103	*	*
446800.4	5493510	618	55785.18	99	55051.44	4	160748	*	*
447041.1	5493348	668	55767.6	99	55051.44	6	181846	*	*
447102.2	5493105	678	55781.36	99	55051.44	6	211234	*	*
446756.8	5493310	591	55767.06	99	55051.45	6	184430	*	*
446735	5493399	601	55774.96	99	55051.46	5	173523	-125	400
447404.1	5493161	816	55778.83	99	55051.47	8	202750	*	*
447147.3	5493455	728	55781.72	99	55051.48	4	165328	*	*
446742.9	5493115	573	55780.21	99	55051.49	5	204720	*	*
447256.4	5493000	761	55796.83	99	55051.49	5	223307	*	*
447405.2	5493162	816	55778.85	99	55051.49	8	202748	*	*
447425.2	5493069	814	55786.89	99	55051.49	7	213137	*	*
446861.3	5493107	601	55781.44	99	55051.5	6	210219	*	*
446800	5493063	583	55787.7	99	55051.51	4	220256	*	*
447260.2	5493001	763	55797.31	99	55051.51	4	223317	*	*
446762	5493210	588	55776.18	99	55051.52	4	195937	*	*
446916.7	5493507	630	55784.68	99	55051.52	5	161045	*	*
446917.7	5493507	630	55784.66	99	55051.52	4	161047	*	*

447046.3	5493212	660	55776.27	99	55051.52	7	200805	*	*
446882.1	5493406	605	55774.09	99	55051.53	7	173949	*	*
446794.6	5493111	586	55781.09	99	55051.54	5	210026	*	*
446793.6	5493510	618	55785.37	99	55051.56	4	160737	*	*
446789.8	5493509	614	55785.35	99	55051.57	4	160734	*	*
446968.1	5493062	621	55787.09	99	55051.57	5	215557	*	*
446757.1	5493309	589	55767.17	99	55051.58	5	184425	*	*
447141.6	5493418	718	55772.95	99	55051.58	4	174917	*	*
446735.1	5493400	600	55775.08	99	55051.59	5	173524	*	*
447046.4	5493212	660	55776.31	99	55051.59	7	200806	*	*
447049.4	5493107	653	55780.75	99	55051.6	5	210950	*	*
446735.6	5493397	599	55775.13	99	55051.61	4	173521	*	*
447425.3	5493069	814	55786.94	99	55051.61	6	213127	*	*
447425	5493069	813	55787.04	99	55051.63	6	213139	*	*
447311.6	5493159	776	55779.02	99	55051.64	8	203105	*	*
447405.3	5493268	822	55766.45	99	55051.64	7	191809	*	*
446765	5493209	587	55776.41	99	55051.66	8	195941	*	*
446955.2	5493016	613	55789.49	99	55051.67	7	221457	*	*
447054.5	5493108	658	55780.84	99	55051.67	8	211024	*	*
446977.8	5493463	641	55780.39	99	55051.69	7	170245	*	*
447108	5493015	673	55792.15	99	55051.69	4	222431	*	*
447092.7	5493009	667	55791.55	99	55051.7	5	222348	*	*
447260.4	5493060	751	55786.42	99	55051.7	6	214145	*	*
447048	5493107	655	55780.8	99	55051.71	6	210955	*	*
446756.6	5493309	590	55767.3	99	55051.72	6	184427	*	*
446687.8	5493439	600	55779.32	99	55051.78	5	171106	*	*
446793.4	5493109	586	55781.33	99	55051.78	6	210028	*	*
446756.6	5493309	590	55767.4	99	55051.81	7	184428	-100	300
446982.3	5493255	645	55772.18	99	55051.81	8	194121	*	*
446871.8	5493161	604	55778.86	99	55051.83	7	204241	*	*
446976.7	5493463	641	55780.51	99	55051.83	7	170247	*	*
447054.7	5493108	659	55781.01	99	55051.84	8	211025	*	*
447129	5493061	696	55787.39	99	55051.85	4	214606	*	*
447250.3	5493157	754	55779.27	99	55051.87	5	203255	*	*
446830.9	5493255	601	55771.48	99	55051.88	9	194752	*	*
447425.2	5493069	814	55787.24	99	55051.88	7	213133	*	*
447035.6	5493468	668	55781.06	99	55051.89	8	170047	*	*
447350.1	5493160	795	55779.23	99	55051.89	8	202938	*	*
447121.3	5493105	686	55781.68	99	55051.92	4	211321	275	100
446735.2	5493398	600	55775.43	99	55051.93	4	173522	*	*
446985.9	5493014	620	55790.98	99	55051.93	7	221634	*	*
446757.2	5493310	589	55767.55	99	55051.94	7	184423	*	*
447295.7	5493304	779	55766.8	99	55051.95	7	191036	*	*
446756.8	5493309	590	55767.53	99	55051.96	7	184426	*	*
446773.7	5493108	584	55781.17	99	55051.96	7	205939	*	*
446923.3	5493353	625	55768.12	99	55051.96	6	182320	*	*
447046.2	5493421	664	55774.62	99	55051.97	5	174501	*	*

447252.3	5493160	757	55779.41	99	55052	7	203247	*	*
447020.6	5493467	659	55781.23	99	55052.01	6	170120	*	*
447053.3	5493425	670	55774.31	99	55052.01	7	174516	*	*
447129.4	5493006	706	55792.28	99	55052.02	5	222606	*	*
446660.4	5493358	584	55767.82	99	55052.03	5	182918	*	*
447117	5493004	693	55792.46	99	55052.03	5	222541	*	*
447305.3	5493070	788	55786.86	99	55052.03	4	213955	*	*
447001.4	5493255	652	55772.03	99	55052.04	8	194044	*	*
446979.4	5493015	618	55791.31	99	55052.05	7	221620	*	*
447403.8	5493426	853	55769.91	99	55052.05	6	180309	*	*
447004.9	5493256	652	55772.18	99	55052.07	8	194035	*	*
447188.3	5493108	718	55781.47	99	55052.07	5	211625	*	*
446543.8	5493438	573	55777.97	99	55052.08	7	171508	*	*
446889.3	5493503	622	55785.43	99	55052.1	4	160957	*	*
446805.1	5493448	600	55780.23	99	55052.12	5	170826	*	*
446735	5493400	600	55775.62	99	55052.13	5	173525	*	*
446903.6	5493503	617	55785.39	99	55052.13	4	161027	*	*
446860.4	5493354	609	55768.17	99	55052.14	6	182515	*	*
447004.8	5493466	654	55781.36	99	55052.14	7	170149	*	*
447019.2	5493346	662	55768.32	99	55052.15	6	181927	*	*
447120.3	5493104	685	55781.94	99	55052.16	5	211318	*	*
447196.3	5493101	731	55781.59	99	55052.16	5	211639	*	*
447321.3	5493351	789	55768.74	99	55052.19	7	180829	*	*
446782.8	5493304	595	55768.14	99	55052.2	7	184515	*	*
447279	5493011	760	55797.04	99	55052.2	4	223357	*	*
447114.6	5493003	686	55792.69	99	55052.22	4	222527	*	*
446843.2	5493353	607	55768.16	99	55052.25	6	182548	*	*
446937	5493415	625	55774.57	99	55052.25	5	174156	*	*
446982.2	5493463	644	55781.13	99	55052.25	7	170235	*	*
447196	5493064	727	55787.16	99	55052.25	5	214353	*	*
446763.6	5493439	607	55780.05	99	55052.26	5	170920	*	*
447249.9	5493156	753	55779.66	99	55052.26	4	203256	*	*
447010.5	5493349	656	55768.36	99	55052.27	6	181945	*	*
447000.3	5493013	621	55791.34	99	55052.29	6	221704	*	*
446781.9	5493304	595	55768.29	99	55052.31	7	184513	*	*
447024.6	5493468	660	55781.53	99	55052.31	7	170113	*	*
447021.7	5493346	663	55768.53	99	55052.33	6	181924	*	*
447059.7	5493108	660	55781.57	99	55052.33	6	211033	*	*
446917.3	5493507	630	55785.48	99	55052.34	5	161046	*	*
447000	5493255	652	55772.28	99	55052.34	7	194047	*	*
447314	5493159	778	55779.73	99	55052.34	7	203058	*	*
447128.5	5493101	688	55781.93	99	55052.35	4	211334	*	*
446835.3	5493254	601	55772.26	99	55052.36	8	194735	*	*
446980.2	5493462	642	55781.18	99	55052.36	6	170238	*	*
446756.3	5493310	590	55768	99	55052.37	5	184421	*	*
447308.8	5493068	783	55787.24	99	55052.37	4	213959	*	*
446861	5493394	602	55775.11	99	55052.38	6	173858	*	*

447320.3	5493350	790	55768.97	99	55052.38	6	180831	*	*
446782.3	5493352	596	55768.22	99	55052.39	6	182659	*	*
446803.5	5493304	599	55768.27	99	55052.39	8	184627	*	*
447410	5493015	813	55794.58	99	55052.39	4	223922	*	*
446934.8	5493109	617	55782.94	99	55052.4	8	210507	*	*
446830.4	5493018	582	55721.46	99	55052.41	6	220854	*	*
447032.7	5493160	654	55779.76	99	55052.42	8	203832	*	*
446904.5	5493458	614	55780.65	99	55052.44	8	170534	50	450
447409.7	5493015	814	55794.58	99	55052.44	4	223924	*	*
446862.1	5493107	602	55782.41	99	55052.48	5	210220	*	*
446977.7	5493255	644	55772.63	99	55052.48	7	194133	*	*
447088.9	5493104	670	55782.24	99	55052.48	6	211154	*	*
447017.3	5493347	661	55768.64	99	55052.49	6	181930	*	*
446760.9	5493400	602	55775.75	99	55052.5	5	173601	*	*
447116.7	5493104	681	55782.37	99	55052.51	7	211311	*	*
446775	5493108	583	55781.73	99	55052.52	8	205940	*	*
447310.7	5493159	776	55779.93	99	55052.54	8	203106	*	*
446708.8	5493400	596	55775.9	99	55052.55	4	173442	*	*
446859.4	5493397	602	55775.42	99	55052.55	7	173848	*	*
447129	5493061	696	55788.08	99	55052.55	4	214605	*	*
447129.4	5493102	688	55782.13	99	55052.55	4	211335	*	*
447013.3	5493467	658	55781.78	99	55052.56	8	170135	*	*
447250.6	5493159	755	55779.97	99	55052.56	5	203253	*	*
446902.8	5493503	617	55785.83	99	55052.57	5	161026	*	*
446761.5	5493109	579	55781.72	99	55052.58	6	205908	*	*
447054.5	5493427	672	55774.78	99	55052.58	8	174521	*	*
446756.7	5493310	590	55768.2	99	55052.6	7	184429	*	*
446791.5	5493510	617	55786.42	99	55052.63	4	160735	*	*
447409	5493008	795	55795.05	99	55052.63	5	223907	*	*
447068.3	5493009	655	55792.33	99	55052.64	6	222206	*	*
447273.2	5493064	755	55787.36	99	55052.65	4	214132	*	*
447400.5	5493161	814	55779.99	99	55052.66	7	202756	*	*
447308.8	5493068	783	55787.52	99	55052.67	4	213957	*	*
447402.2	5493161	815	55780.02	99	55052.67	8	202752	*	*
446783.1	5493351	597	55768.49	99	55052.68	6	182657	-75	350
447016.2	5493256	655	55772.41	99	55052.68	8	194017	*	*
447104.9	5493107	678	55782.62	99	55052.69	6	211248	*	*
447318.9	5493160	781	55780.05	99	55052.69	8	203039	*	*
447401.3	5493428	849	55770.57	99	55052.69	4	180312	*	*
446986.6	5493064	626	55787.95	99	55052.7	7	215524	*	*
447010.7	5493468	656	55781.93	99	55052.7	6	170140	*	*
446999.5	5493256	651	55772.63	99	55052.71	8	194048	150	250
446802.7	5493210	595	55778.08	99	55052.72	9	200047	*	*
447221.6	5493060	741	55787.53	99	55052.73	4	214302	*	*
447281.7	5493010	762	55797.79	99	55052.73	5	223401	*	*
446824.7	5493305	603	55768.97	99	55052.74	8	184705	*	*
447068.9	5493009	656	55792.48	99	55052.76	5	222208	*	*

446830.5	5493305	603	55769.02	99	55052.77	7	184719	*	*
447426.6	5493071	814	55788.14	99	55052.77	8	213122	*	*
446980.2	5493255	645	55773.15	99	55052.78	8	194124	*	*
446938.6	5493057	620	55788.84	99	55052.79	6	215652	*	*
446994.1	5493256	649	55772.62	99	55052.79	8	194100	*	*
447257.6	5493001	763	55798.65	99	55052.81	5	223321	*	*
446659.1	5493354	583	55768.62	99	55052.82	5	182923	*	*
446883.9	5493056	605	55789.14	99	55052.82	3	215907	*	*
446971.9	5493061	623	55788.29	99	55052.85	7	215549	*	*
447129	5493061	696	55788.38	99	55052.86	4	214604	*	*
447324.2	5493160	784	55780.19	99	55052.86	6	203026	*	*
446954.1	5493016	613	55790.71	99	55052.87	7	221454	100	0
447109.1	5493017	673	55793.47	99	55052.87	5	222433	*	*
446882.4	5493406	604	55775.43	99	55052.89	6	173950	*	*
447196	5493064	727	55787.79	99	55052.89	5	214351	*	*
447317.2	5493347	792	55769.6	99	55052.93	5	180834	*	*
446978.4	5493463	641	55781.68	99	55052.97	7	170244	*	*
447382	5493304	816	55767.88	99	55052.97	7	191502	*	*
446754.3	5493255	596	55773.7	99	55052.98	6	195204	*	*
447045.3	5493212	661	55777.75	99	55052.98	7	200804	*	*
446938	5493056	620	55789.13	99	55052.99	6	215654	*	*
447004.3	5493256	652	55773.1	99	55053	8	194036	*	*
447393.9	5493403	844	55770.62	99	55053.01	5	180334	*	*
447394.8	5493006	796	55795.48	99	55053.01	4	223902	*	*
446723.4	5493353	590	55768.85	99	55053.02	6	182803	*	*
446678.5	5493395	577	55776.44	99	55053.03	5	173339	*	*
447321.8	5493349	790	55769.55	99	55053.04	6	180827	*	*
447258.2	5492998	771	55798.9	99	55053.05	4	223322	*	*
447320.7	5493350	790	55769.62	99	55053.05	6	180830	*	*
446809	5493407	603	55776.2	99	55053.06	6	173706	*	*
446851.7	5493254	601	55773.21	99	55053.06	8	194620	*	*
446954.6	5493016	613	55790.89	99	55053.06	7	221456	*	*
447402.6	5493426	850	55770.95	99	55053.06	4	180314	*	*
446646.8	5493514	602	55787.54	99	55053.08	4	160445	*	*
446885.1	5493053	604	55789.27	99	55053.1	6	215856	*	*
446780.9	5493402	596	55776.56	99	55053.11	4	173620	*	*
446960.4	5493419	639	55775.59	99	55053.11	5	174238	*	*
447046.8	5493421	665	55775.77	99	55053.11	8	174502	*	*
447271.3	5493064	754	55787.81	99	55053.11	6	214133	*	*
447006.2	5493466	654	55782.36	99	55053.14	8	170147	*	*
446954.6	5493256	636	55773.42	99	55053.16	8	194212	*	*
447131.9	5493006	707	55793.53	99	55053.16	4	222610	*	*
447425	5493069	814	55788.5	99	55053.17	7	213130	*	*
447161.4	5493106	703	55782.7	99	55053.19	4	211516	*	*
447402.9	5493426	852	55771.08	99	55053.2	5	180310	*	*
447425.1	5493069	814	55788.53	99	55053.2	8	213129	*	*
446743.2	5493120	574	55781.87	99	55053.21	8	204716	*	*

447313.7	5493159	778	55780.59	99	55053.21	8	203100	*	*
446784.2	5493351	596	55769.03	99	55053.22	6	182656	*	*
447257.6	5493001	763	55799.07	99	55053.23	5	223320	*	*
446782.6	5493304	595	55769.2	99	55053.24	6	184514	*	*
447187.3	5493108	719	55782.63	99	55053.25	4	211622	*	*
446808.4	5493255	596	55773.21	99	55053.26	9	194848	*	*
446857.9	5493162	600	55780.05	99	55053.26	7	204314	*	*
447400	5493161	814	55780.59	99	55053.26	7	202757	*	*
446970.2	5493462	638	55781.85	99	55053.27	5	170259	*	*
446873.6	5493160	604	55780.31	99	55053.28	7	204238	*	*
446781.1	5493304	595	55769.29	99	55053.29	8	184512	*	*
446927.5	5493013	611	55791.98	99	55053.29	7	221406	*	*
446786.4	5493351	597	55769.12	99	55053.31	6	182654	*	*
447301.3	5493064	770	55788.27	99	55053.31	5	214009	*	*
446954.6	5493016	613	55791.16	99	55053.32	7	221455	*	*
447102.8	5493102	676	55783.25	99	55053.33	4	211249	*	*
446751.8	5493213	584	55777.97	99	55053.34	8	195918	*	*
446805	5493304	599	55769.16	99	55053.34	7	184630	*	*
446882	5493406	605	55775.98	99	55053.34	7	173944	*	*
447010	5493349	656	55769.43	99	55053.35	7	181946	*	*
447289.7	5493305	778	55768.09	99	55053.35	7	191024	*	*
447048.2	5493106	653	55782.52	99	55053.38	6	210951	*	*
447278.9	5493011	760	55798.21	99	55053.4	4	223356	*	*
447039	5493346	667	55769.66	99	55053.41	6	181850	*	*
447187.4	5493108	719	55782.78	99	55053.41	5	211621	*	*
447185.9	5493108	718	55782.77	99	55053.42	4	211619	350	100
446891	5493406	606	55775.81	99	55053.43	7	174000	*	*
447302.5	5493066	774	55788.4	99	55053.44	4	214011	*	*
446982.4	5493463	644	55782.34	99	55053.45	7	170234	*	*
447221.6	5493060	741	55788.28	99	55053.47	4	214303	*	*
446918.5	5493508	634	55786.63	99	55053.49	4	161049	*	*
446935	5493108	617	55784.03	99	55053.51	7	210508	*	*
447185.9	5493108	718	55782.86	99	55053.51	4	211618	*	*
447155.2	5493208	724	55777.31	99	55053.52	5	201322	*	*
446984.3	5493059	626	55788.82	99	55053.53	7	215527	*	*
447270.1	5493059	755	55788.25	99	55053.53	6	214129	*	*
447088.5	5493104	670	55783.29	99	55053.54	5	211153	*	*
447129.7	5493009	704	55793.76	99	55053.55	5	222556	*	*
447187.4	5493108	719	55782.91	99	55053.55	4	211620	*	*
446992	5493256	648	55773.43	99	55053.56	8	194103	*	*
447104	5493106	679	55783.45	99	55053.56	7	211240	*	*
446935.3	5493351	632	55770.04	99	55053.57	6	182234	*	*
447104	5493106	679	55783.48	99	55053.58	6	211242	*	*
446894	5493501	621	55786.9	99	55053.59	5	161000	*	*
446956.1	5493421	635	55776.12	99	55053.59	6	174229	*	*
446969.2	5493062	622	55789.07	99	55053.6	7	215555	*	*
447131	5493346	707	55769.61	99	55053.6	4	181507	*	*

447394.5	5493001	809	55796.18	99	55053.6	4	223850	*	*
447408.6	5493001	802	55795.99	99	55053.6	5	223909	*	*
447273.2	5493064	755	55788.35	99	55053.63	4	214131	*	*
447410.1	5493002	802	55796	99	55053.63	5	223910	*	*
446914.8	5493459	616	55781.96	99	55053.64	8	170514	*	*
446719.7	5493505	596	55787.74	99	55053.65	4	160608	*	*
446902.9	5493457	614	55781.86	99	55053.65	7	170537	*	*
447312.2	5493159	777	55781.03	99	55053.65	7	203104	*	*
447384.3	5493004	802	55796.22	99	55053.65	4	223844	*	*
446763.5	5493439	606	55781.45	99	55053.66	4	170921	*	*
446775	5493351	595	55769.58	99	55053.66	7	182706	*	*
446764.7	5493256	593	55774.02	99	55053.67	5	195138	*	*
447104	5493107	679	55783.61	99	55053.67	6	211247	*	*
447399.2	5493002	793	55796.13	99	55053.67	4	223903	*	*
447318.2	5493160	781	55781.02	99	55053.68	8	203041	*	*
447394.5	5493001	809	55796.27	99	55053.68	4	223848	*	*
446594.5	5493349	584	55769.67	99	55053.7	4	183014	*	*
446978	5493255	644	55773.88	99	55053.7	7	194132	*	*
447108.4	5493016	673	55794.23	99	55053.7	5	222432	*	*
446868.6	5493216	607	55778.87	99	55053.71	9	200250	*	*
446935.7	5493108	617	55784.22	99	55053.72	8	210509	*	*
447002.3	5493255	652	55773.75	99	55053.72	7	194042	*	*
447270.3	5493060	754	55788.45	99	55053.73	4	214128	*	*
446857	5493210	607	55779.47	99	55053.76	7	200210	*	*
446928.9	5493013	611	55792.41	99	55053.76	7	221409	*	*
447322	5493161	783	55781.07	99	55053.76	8	203032	*	*
447258.5	5493302	775	55769.47	99	55053.77	6	190824	*	*
446912	5493060	611	55790.15	99	55053.78	7	215805	*	*
447015.3	5493469	658	55783.01	99	55053.79	7	170133	*	*
446874.9	5493212	610	55779.31	99	55053.82	9	200304	*	*
446967.6	5493061	621	55789.37	99	55053.82	6	215559	*	*
447425.2	5493069	814	55789.2	99	55053.82	7	213135	*	*
446761.5	5493442	604	55781.62	99	55053.84	7	170926	*	*
447401.7	5493161	815	55781.18	99	55053.84	8	202753	*	*
447196	5493064	727	55788.76	99	55053.85	5	214352	*	*
447279.2	5493010	762	55798.73	99	55053.85	4	223358	*	*
447325.5	5493347	796	55770.31	99	55053.85	7	180822	*	*
447271	5493059	755	55788.57	99	55053.86	4	214126	*	*
447260.5	5493001	763	55799.58	99	55053.87	4	223314	*	*
447295	5493065	780	55788.56	99	55053.87	4	214036	*	*
447188.3	5493108	718	55783.27	99	55053.88	5	211624	*	*
446780.2	5493303	595	55769.91	99	55053.89	8	184511	*	*
446986.2	5493013	620	55792.86	99	55053.89	6	221639	*	*
447411.4	5493000	801	55796.25	99	55053.89	4	223914	*	*
446772.2	5493351	593	55769.9	99	55053.91	6	182710	*	*
447393.9	5493006	803	55796.5	99	55053.91	4	223847	*	*
446755.1	5493311	590	55769.56	99	55053.92	6	184420	*	*

446959.2	5493419	638	55776.45	99	55053.95	5	174236	*	*
446957.3	5493420	637	55776.47	99	55053.96	4	174233	*	*
447001.1	5493255	652	55773.93	99	55053.96	8	194045	*	*
446761.2	5493107	576	55783.12	99	55053.97	4	205907	*	*
446765.8	5493304	595	55769.8	99	55053.97	7	184445	*	*
447104	5493106	679	55783.86	99	55053.97	5	211237	*	*
447104	5493106	679	55783.86	99	55053.98	6	211238	*	*
447319.7	5493161	782	55781.35	99	55054	8	203037	*	*
447425.3	5493069	814	55789.33	99	55054	7	213128	*	*
446761.5	5493442	604	55781.81	99	55054.02	7	170924	*	*
447131.7	5493348	708	55770.03	99	55054.02	5	181505	*	*
447259.2	5493159	761	55781.49	99	55054.04	5	203237	*	*
447320.7	5493160	782	55781.38	99	55054.05	7	203035	*	*
447034.3	5493160	655	55781.42	99	55054.08	7	203830	*	*
447091.7	5493009	666	55793.96	99	55054.08	4	222347	*	*
446867.1	5493211	608	55779.21	99	55054.09	7	200242	*	*
446764.1	5493440	606	55781.89	99	55054.1	6	170919	*	*
446772.4	5493303	596	55770.13	99	55054.1	7	184457	*	*
447102.9	5493105	679	55784.01	99	55054.1	7	211235	*	*
446874.1	5493160	605	55781.13	99	55054.11	7	204236	*	*
446882.1	5493406	605	55776.76	99	55054.15	7	173946	*	*
447321.1	5493160	783	55781.47	99	55054.15	8	203034	*	*
447407.6	5493016	814	55796.18	99	55054.15	5	223929	*	*
446844.4	5493353	607	55770.08	99	55054.16	6	182547	*	*
447012	5493467	657	55783.42	99	55054.17	7	170138	*	*
446866.7	5493107	604	55784.1	99	55054.18	6	210226	*	*
446885.2	5493053	604	55790.36	99	55054.18	6	215857	*	*
447260.4	5493060	751	55788.9	99	55054.18	6	214144	*	*
447017	5493256	656	55773.9	99	55054.21	8	194016	*	*
447305.3	5493070	788	55789.02	99	55054.21	4	213953	*	*
447405.2	5493014	814	55796.11	99	55054.24	5	223934	*	*
447119.2	5493104	684	55784.07	99	55054.25	5	211316	*	*
446866.6	5493255	606	55774.37	99	55054.27	7	194507	*	*
446591.9	5493350	583	55770.24	99	55054.28	5	183016	*	*
446787.1	5493352	596	55770.07	99	55054.28	5	182653	*	*
446979.2	5493256	645	55774.64	99	55054.29	8	194126	*	*
446658.6	5493354	584	55770.1	99	55054.3	4	182922	*	*
446978.7	5493463	641	55783.03	99	55054.3	7	170243	*	*
447184.8	5493109	717	55783.66	99	55054.3	5	211617	*	*
446653.3	5493351	582	55770.11	99	55054.33	5	182928	*	*
446882.1	5493406	605	55776.91	99	55054.33	7	173948	*	*
447122.5	5493105	685	55784.08	99	55054.33	5	211322	*	*
447187.8	5493108	718	55783.71	99	55054.33	4	211623	*	*
446777.4	5493208	589	55779.36	99	55054.34	8	200000	*	*
446686.6	5493438	599	55781.89	99	55054.35	5	171107	*	*
447102	5493105	678	55784.26	99	55054.35	6	211233	*	*
447110.4	5493252	705	55773.36	99	55054.35	5	193642	*	*

447103.4	5493106	679	55784.27	99	55054.37	7	211236	*	*
447260.2	5493001	763	55800.15	99	55054.38	4	223316	*	*
446866	5493108	604	55784.3	99	55054.39	6	210224	*	*
447347.4	5493160	794	55781.74	99	55054.39	8	202943	*	*
446979.9	5493463	642	55783.18	99	55054.4	7	170240	*	*
447269.9	5493059	755	55789.15	99	55054.42	5	214130	*	*
446906	5493459	614	55782.66	99	55054.44	7	170532	*	*
446982.4	5493462	644	55783.36	99	55054.44	8	170232	*	*
446829.5	5493449	604	55782.49	99	55054.45	7	170749	*	*
446813.8	5493500	609	55788.26	99	55054.46	4	160802	*	*
446873.8	5493160	605	55781.51	99	55054.49	8	204237	*	*
446979.2	5493256	645	55774.76	99	55054.49	8	194129	*	*
447302.5	5493066	774	55789.46	99	55054.5	4	214010	*	*
447425.8	5493070	814	55789.85	99	55054.5	8	213124	*	*
446929.1	5493014	613	55793.11	99	55054.51	5	221417	*	*
446948.3	5493109	623	55784.46	99	55054.51	7	210528	*	*
447104	5493106	679	55784.4	99	55054.51	6	211241	*	*
447135.8	5493213	704	55778	99	55054.51	5	201217	*	*
446882.1	5493406	605	55777.12	99	55054.52	7	173947	*	*
446979.2	5493256	645	55774.85	99	55054.52	7	194127	*	*
447411.4	5493000	801	55796.89	99	55054.52	4	223913	*	*
447103.8	5493106	679	55784.46	99	55054.53	6	211245	*	*
447112.8	5493250	703	55773.52	99	55054.55	5	193640	*	*
447135.7	5493210	706	55778.07	99	55054.57	6	201223	*	*
447069.3	5493008	657	55794.34	99	55054.58	6	222211	*	*
446767.5	5493209	588	55779.47	99	55054.59	8	195947	*	*
447131	5493064	696	55790.1	99	55054.59	4	214603	*	*
447124.8	5493103	682	55784.35	99	55054.6	5	211325	*	*
446976.5	5493060	625	55790	99	55054.62	7	215542	*	*
447394.8	5493006	796	55797.12	99	55054.62	4	223859	*	*
447270.6	5493060	754	55789.35	99	55054.64	5	214127	*	*
446882.1	5493406	605	55777.28	99	55054.65	7	173945	*	*
447324.1	5493347	795	55771.12	99	55054.65	7	180823	*	*
446764.4	5493255	590	55775.08	99	55054.66	8	195129	*	*
446766.7	5493110	580	55783.85	99	55054.66	7	205924	*	*
447026.7	5493210	659	55779.99	99	55054.67	7	200728	*	*
447133.8	5493008	708	55795.04	99	55054.67	4	222612	*	*
447402.5	5493428	849	55772.55	99	55054.67	5	180311	*	*
446840.6	5493404	598	55777.52	99	55054.68	7	173830	*	*
446911.5	5493058	608	55791.05	99	55054.68	7	215803	*	*
447424.9	5493069	814	55790.06	99	55054.68	7	213134	*	*
446792.1	5493110	586	55784.28	99	55054.69	4	210021	*	*
446814.3	5493500	607	55788.49	99	55054.69	4	160803	*	*
447019.8	5493468	659	55783.89	99	55054.69	7	170122	*	*
446919.5	5493353	622	55771.03	99	55054.72	6	182326	*	*
447000.6	5493256	652	55774.67	99	55054.72	7	194046	*	*
447265.7	5493064	754	55789.41	99	55054.73	5	214136	*	*

447260.4	5493060	751	55789.46	99	55054.74	6	214143	*	*
447408.6	5493008	798	55797.17	99	55054.74	6	223906	*	*
446767.4	5493209	588	55779.67	99	55054.77	9	195948	*	*
447411.6	5493013	812	55797.09	99	55054.77	5	223917	*	*
447032.1	5493160	654	55782.13	99	55054.79	8	203833	*	*
447268.4	5493064	755	55789.47	99	55054.79	6	214134	*	*
447276.1	5493162	762	55782.14	99	55054.81	7	203208	*	*
446784.5	5493209	589	55779.79	99	55054.83	7	200007	*	*
446761.5	5493442	604	55782.63	99	55054.84	7	170925	*	*
446954	5493255	636	55775.13	99	55054.84	8	194213	*	*
447266.7	5493064	754	55789.52	99	55054.84	5	214135	*	*
446809.5	5493304	600	55770.63	99	55054.86	8	184641	*	*
446832.1	5493504	609	55788.67	99	55054.86	4	160817	*	*
447135.2	5493006	706	55795.24	99	55054.86	4	222614	*	*
447410.3	5493015	813	55797.14	99	55054.86	4	223919	600	0
446981.3	5493255	645	55775.26	99	55054.87	6	194122	*	*
446982.9	5493059	626	55790.19	99	55054.87	4	215529	*	*
447018.4	5493346	661	55771.03	99	55054.87	6	181928	*	*
447165.7	5493109	701	55784.37	99	55054.87	4	211517	325	100
447296.7	5493304	780	55769.79	99	55054.87	7	191041	*	*
447345.1	5493427	800	55773.07	99	55054.88	6	180127	*	*
447394.8	5493006	796	55797.37	99	55054.88	4	223900	*	*
447412.1	5493013	811	55797.22	99	55054.89	5	223916	*	*
446823.5	5493306	603	55771.09	99	55054.9	7	184703	*	*
447110.4	5493251	705	55773.93	99	55054.9	5	193643	*	*
447409.4	5493016	813	55797.02	99	55054.9	4	223925	*	*
446980.5	5493255	645	55775.29	99	55054.91	8	194123	*	*
447350.6	5493159	796	55782.27	99	55054.91	7	202937	*	*
447380.9	5493304	815	55769.87	99	55054.93	7	191459	*	*
447104	5493106	679	55784.85	99	55054.97	7	211239	*	*
447125.4	5493103	683	55784.73	99	55054.97	4	211326	*	*
447316.7	5493160	780	55782.33	99	55054.97	8	203045	*	*
446866.4	5493108	603	55784.89	99	55054.98	5	210225	*	*
447411.4	5493000	801	55797.33	99	55054.98	4	223915	*	*
447014	5493468	658	55784.2	99	55054.99	6	170134	*	*
446745.8	5493319	577	55770.96	99	55055	4	184357	*	*
446923.4	5493352	625	55771.16	99	55055.01	5	182319	*	*
447049.7	5493110	656	55784.17	99	55055.01	6	211012	*	*
446831.1	5493449	604	55783.07	99	55055.02	7	170747	*	*
446861.5	5493394	602	55777.83	99	55055.03	7	173853	*	*
447260.2	5493001	763	55800.79	99	55055.05	4	223315	*	*
447409.8	5493015	813	55797.3	99	55055.05	4	223920	*	*
447020.8	5493504	662	55788.68	99	55055.06	6	161529	*	*
447221.6	5493060	741	55789.89	99	55055.06	4	214304	*	*
447323.5	5493347	794	55771.55	99	55055.07	6	180824	*	*
446824	5493305	603	55771.29	99	55055.08	6	184704	*	*
447136.1	5493211	706	55778.58	99	55055.08	5	201221	*	*

446979.1	5493463	641	55783.83	99	55055.09	8	170242	*	*
447223.6	5493216	740	55780.4	99	55055.09	5	201634	*	*
446765.9	5493162	587	55782.77	99	55055.11	8	204534	*	*
447051.3	5493423	669	55777.57	99	55055.11	6	174511	*	*
447323.1	5493347	793	55771.6	99	55055.11	4	180825	*	*
447074.9	5493465	687	55783.9	99	55055.12	6	165910	*	*
446590.9	5493434	597	55781.67	99	55055.13	4	171311	*	*
447054.7	5493110	652	55784.26	99	55055.13	4	210949	*	*
446786.9	5493209	590	55780.04	99	55055.14	8	200010	*	*
447296.6	5493304	780	55770.08	99	55055.14	7	191042	*	*
447375.3	5492994	806	55797.7	99	55055.14	4	223843	*	*
446792.1	5493110	586	55784.73	99	55055.15	4	210023	*	*
447054.2	5493109	658	55784.33	99	55055.16	6	211023	*	*
447116	5493105	682	55785.02	99	55055.16	7	211310	*	*
447409.9	5493015	813	55797.39	99	55055.17	4	223921	*	*
446778.4	5493208	588	55780.2	99	55055.18	4	200001	*	*
446955.2	5493256	636	55775.41	99	55055.18	8	194211	*	*
447381.2	5493304	815	55770.17	99	55055.24	8	191500	*	*
447411	5493000	800	55797.61	99	55055.24	4	223912	*	*
447410.4	5493014	813	55797.59	99	55055.29	5	223918	*	*
446831.2	5493449	604	55783.35	99	55055.3	7	170746	*	*
447405.2	5493014	814	55797.26	99	55055.32	5	223932	*	*
447195.9	5493060	725	55790.23	99	55055.33	5	214349	*	*
446776	5493108	582	55784.56	99	55055.35	8	205941	*	*
447403.7	5493294	824	55770.09	99	55055.35	6	191644	*	*
446783.6	5493255	591	55775.77	99	55055.36	7	195027	*	*
447111.5	5493012	671	55796.46	99	55055.37	4	222443	*	*
447321.4	5493161	783	55782.68	99	55055.37	8	203033	*	*
447391.5	5493008	800	55797.96	99	55055.37	4	223846	*	*
446593.2	5493350	584	55771.35	99	55055.38	5	183015	*	*
446979.2	5493256	645	55775.68	99	55055.38	8	194128	*	*
447131	5493346	707	55771.39	99	55055.38	4	181508	*	*
447427	5493071	814	55790.74	99	55055.38	8	213121	*	*
447271.6	5493059	756	55790.12	99	55055.39	4	214125	*	*
447280	5493009	763	55800.33	99	55055.39	5	223359	*	*
446832	5493450	604	55783.44	99	55055.4	5	170744	*	*
446755.8	5493400	595	55778.61	99	55055.41	4	173548	*	*
447015.5	5493256	656	55775.19	99	55055.41	8	194018	*	*
447406.8	5493014	814	55797.42	99	55055.41	5	223930	*	*
447135.9	5493211	706	55778.92	99	55055.43	5	201222	*	*
447104	5493106	679	55785.35	99	55055.44	5	211243	*	*
447347.3	5493160	793	55782.79	99	55055.44	8	202944	*	*
447379.6	5493001	819	55797.99	99	55055.44	4	223841	575	0
446755.8	5493400	595	55778.65	99	55055.45	4	173549	*	*
447401.3	5493428	849	55773.34	99	55055.46	4	180313	*	*
447263.9	5493064	757	55790.15	99	55055.47	6	214137	*	*
447143.1	5493205	711	55779.13	99	55055.48	5	201251	*	*

446903.5	5493458	614	55783.71	99	55055.5	8	170536	*	*
447094.6	5493305	691	55771.12	99	55055.5	7	185846	*	*
446979.1	5493256	644	55775.73	99	55055.52	8	194131	*	*
446889.5	5493211	616	55781.46	99	55055.54	8	200330	*	*
446913.4	5493459	616	55783.85	99	55055.55	4	170517	*	*
447404.4	5493267	822	55770.41	99	55055.55	5	191815	*	*
446825.2	5493305	603	55771.81	99	55055.56	7	184706	*	*
446792.7	5493111	587	55785.14	99	55055.57	4	210024	*	*
446855.5	5493210	606	55781.29	99	55055.57	8	200208	*	*
446912.3	5493060	610	55791.94	99	55055.57	6	215804	*	*
446764.7	5493256	593	55775.95	99	55055.59	5	195137	*	*
446979.7	5493255	645	55775.95	99	55055.59	8	194125	*	*
447378.2	5493416	812	55773.75	99	55055.59	4	180211	*	*
446859	5493253	604	55775.4	99	55055.6	5	194531	*	*
446937.7	5493056	620	55791.75	99	55055.6	7	215655	*	*
446957.8	5493420	638	55778.11	99	55055.6	5	174234	*	*
446654.5	5493351	582	55771.4	99	55055.61	4	182927	*	*
447361	5493158	805	55783.06	99	55055.61	8	202906	*	*
447033.5	5493159	654	55782.96	99	55055.62	8	203831	*	*
447401.3	5493160	815	55782.96	99	55055.63	8	202754	*	*
446835.9	5493509	613	55789.46	99	55055.64	4	160814	*	*
447110.5	5493251	705	55774.72	99	55055.67	5	193644	*	*
447183.3	5493108	719	55785.04	99	55055.67	5	211616	*	*
446821	5493501	614	55789.49	99	55055.68	4	160809	*	*
446830.9	5493508	614	55789.5	99	55055.68	4	160811	*	*
447322.6	5493160	783	55782.99	99	55055.69	8	203031	*	*
447101.3	5493105	677	55785.61	99	55055.7	6	211232	*	*
447290.7	5493304	776	55770.62	99	55055.7	6	191010	*	*
447113.2	5493250	704	55774.66	99	55055.71	5	193639	*	*
446731.9	5493341	591	55771.54	99	55055.73	5	182749	-125	350
446872.9	5493161	604	55782.76	99	55055.73	8	204239	*	*
446983.7	5493059	626	55791.05	99	55055.74	6	215528	*	*
447135.2	5493006	706	55796.12	99	55055.75	4	222613	*	*
447305.3	5493070	788	55790.56	99	55055.75	4	213952	*	*
446963.3	5493255	639	55775.54	99	55055.76	7	194157	*	*
447272.1	5493059	756	55790.51	99	55055.77	4	214124	*	*
446808.1	5493255	596	55775.73	99	55055.78	9	194849	*	*
446929	5493013	612	55794.41	99	55055.78	6	221410	*	*
446973.5	5493061	624	55791.19	99	55055.78	7	215546	*	*
447290.7	5493304	776	55770.74	99	55055.79	6	191009	*	*
446658.2	5493355	581	55771.61	99	55055.81	5	182924	*	*
447103.7	5493107	679	55785.76	99	55055.81	6	211246	*	*
447131.2	5493347	708	55771.83	99	55055.82	6	181506	*	*
447404.8	5493268	822	55770.65	99	55055.83	6	191810	*	*
446646.8	5493514	602	55790.31	99	55055.84	4	160446	*	*
446981.8	5493463	643	55784.7	99	55055.84	8	170236	*	*
446802.5	5493254	594	55775.53	99	55055.85	9	194904	*	*

447109.8	5493009	673	55797.02	99	55055.85	4	222449	*	*
446956.9	5493420	636	55778.37	99	55055.86	4	174232	*	*
447290.6	5493304	776	55770.84	99	55055.87	6	191008	*	*
447290.7	5493304	776	55770.76	99	55055.87	6	191011	*	*
446788	5493351	597	55771.66	99	55055.88	6	182652	*	*
446910	5493351	618	55772.41	99	55055.88	6	182340	*	*
447069.4	5493008	657	55795.7	99	55055.89	5	222214	*	*
447381.1	5493206	810	55782.29	99	55055.89	8	202356	*	*
446825.6	5493305	603	55772.16	99	55055.9	8	184707	*	*
447409	5493015	820	55798.41	99	55055.91	4	223858	*	*
446961	5493419	639	55778.39	99	55055.92	6	174239	*	*
447425.6	5493069	814	55791.26	99	55055.93	7	213126	*	*
446838.4	5493404	597	55778.79	99	55055.96	7	173829	*	*
446904.4	5493256	617	55776.1	99	55055.96	8	194356	*	*
447098.8	5493105	676	55785.75	79	55055.96	6	211222	*	*
446915.4	5493460	616	55784.31	99	55055.97	7	170513	*	*
447110.5	5493019	671	55796.76	99	55055.99	4	222436	*	*
447104	5493106	679	55785.92	99	55056	6	211244	*	*
447109.5	5493009	674	55797.18	99	55056	4	222447	*	*
446958.5	5493419	638	55778.52	99	55056.01	5	174235	*	*
446742.9	5493118	573	55784.72	99	55056.02	7	204718	*	*
446758.4	5493450	597	55783.68	99	55056.02	5	170945	*	*
446778.4	5493069	573	55794.41	99	55056.03	7	220740	*	*
446832.8	5493505	611	55789.86	99	55056.04	5	160815	*	*
447295	5493065	780	55790.7	99	55056.04	4	214038	*	*
447314	5493160	778	55783.44	99	55056.05	7	203051	*	*
447404.6	5493005	797	55798.5	99	55056.05	4	223904	*	*
447048	5493106	654	55785.15	99	55056.06	5	210954	*	*
447314.6	5493159	778	55783.44	99	55056.06	8	203057	*	*
446952.5	5493016	613	55793.97	99	55056.07	7	221452	*	*
447061.4	5493106	661	55785.33	99	55056.07	8	211035	*	*
447290.5	5493304	776	55770.9	99	55056.07	6	191013	*	*
447394.8	5493006	796	55798.61	99	55056.13	4	223901	*	*
446779.5	5493068	573	55794.51	99	55056.14	7	220741	*	*
446980.2	5493463	642	55784.94	99	55056.14	8	170239	*	*
447289.3	5493305	778	55770.89	99	55056.15	6	191023	*	*
446658.1	5493355	584	55771.95	99	55056.16	5	182921	-200	350
447290.4	5493304	776	55770.95	99	55056.16	6	191014	*	*
446761.9	5493441	605	55783.97	99	55056.17	6	170923	*	*
447289.9	5493304	776	55771.16	99	55056.17	5	191007	*	*
446913.9	5493459	616	55784.5	99	55056.19	6	170516	*	*
446953.6	5493016	613	55794.06	99	55056.19	7	221453	*	*
446590.6	5493350	583	55772.15	99	55056.2	5	183017	*	*
446784.1	5493209	588	55781.17	99	55056.2	8	200006	*	*
446751.9	5493212	584	55780.85	99	55056.22	7	195919	*	*
447039.2	5493347	667	55772.53	99	55056.27	5	181851	*	*
447290.7	5493304	776	55771.14	99	55056.28	6	191012	*	*

446791.2	5493109	585	55785.89	99	55056.29	4	210020	*	*
447002.9	5493255	652	55776.34	99	55056.29	8	194041	*	*
447016.8	5493468	658	55785.52	99	55056.29	7	170128	175	450
447101	5493097	675	55786.2	99	55056.29	6	211250	*	*
447289	5493305	778	55771.03	99	55056.29	6	191022	*	*
446852.4	5493254	602	55776.44	99	55056.3	9	194618	*	*
446967.6	5493062	621	55791.86	99	55056.31	7	215558	*	*
446872.3	5493160	604	55783.36	99	55056.33	8	204240	*	*
446837.1	5493404	597	55779.17	99	55056.34	7	173828	*	*
446935.1	5493014	612	55794.86	99	55056.34	6	221428	*	*
447311.4	5493256	781	55773.02	99	55056.36	8	192637	*	*
446914.4	5493459	616	55784.69	99	55056.37	8	170515	*	*
447130.8	5493101	689	55785.94	99	55056.37	4	211336	*	*
446800.4	5493304	598	55772.37	99	55056.38	6	184621	*	*
446660.3	5493357	584	55772.19	99	55056.4	5	182919	*	*
446973.1	5493061	624	55791.82	99	55056.4	4	215547	*	*
447110.3	5493009	673	55797.55	99	55056.4	4	222445	*	*
447404.7	5493267	822	55771.26	99	55056.4	6	191814	*	*
446656.7	5493353	581	55772.2	99	55056.41	5	182926	*	*
446841.9	5493403	598	55779.25	99	55056.41	7	173831	*	*
447361.3	5493157	806	55783.88	99	55056.42	8	202905	*	*
446792.1	5493110	586	55786.01	99	55056.43	4	210022	*	*
447047.1	5493105	653	55785.56	99	55056.45	5	210953	200	100
447111.9	5493012	670	55797.47	99	55056.45	4	222441	*	*
447135.6	5493214	704	55779.94	99	55056.45	5	201216	*	*
446768.6	5493304	596	55772.36	99	55056.46	6	184450	*	*
447097.4	5493105	674	55786.28	99	55056.47	5	211219	*	*
447402.4	5493374	830	55773.85	99	55056.48	5	180407	*	*
447394.5	5493001	809	55799.08	99	55056.49	4	223849	*	*
447050.1	5493422	667	55779.04	99	55056.5	6	174508	*	*
447256	5493249	765	55773.1	99	55056.52	5	192930	*	*
447301.3	5493064	770	55791.49	99	55056.53	5	214008	*	*
446763.1	5493255	592	55776.92	99	55056.54	7	195141	*	*
447317.7	5493161	781	55783.86	99	55056.54	8	203042	*	*
447109.8	5493018	672	55797.27	99	55056.55	4	222435	*	*
446777.2	5493303	596	55772.66	99	55056.56	6	184507	*	*
446832.9	5493507	612	55790.39	99	55056.57	4	160812	-25	500
446770.4	5493303	596	55772.57	99	55056.58	6	184455	*	*
446810.4	5493304	600	55772.36	99	55056.58	7	184642	*	*
447406.3	5493015	814	55798.56	99	55056.58	4	223931	*	*
446658.2	5493355	581	55772.4	99	55056.6	5	182925	*	*
447022.4	5493347	664	55772.84	99	55056.62	6	181923	*	*
447258.4	5493303	774	55772.32	99	55056.62	6	190825	*	*
447302.8	5493005	792	55801.74	99	55056.64	5	223533	*	*
446752.3	5493312	590	55772.3	99	55056.65	6	184418	*	*
446878	5493256	609	55776.64	99	55056.66	8	194443	*	*
446840.1	5493160	598	55783.62	99	55056.67	8	204334	*	*

447141.6	5493418	718	55778.04	99	55056.68	4	174916	*	*
447044.3	5493212	661	55781.5	99	55056.7	7	200803	*	*
447106.5	5493306	697	55772.41	99	55056.7	6	185916	*	*
446764.5	5493255	591	55777.15	99	55056.73	6	195131	*	*
446905.5	5493055	602	55793.07	99	55056.73	6	215817	*	*
447289.7	5493304	776	55771.74	99	55056.73	5	191006	*	*
446743.2	5493117	573	55785.45	99	55056.74	6	204719	*	*
446928.8	5493014	612	55795.34	99	55056.74	6	221414	*	*
446972.7	5493061	623	55792.17	99	55056.74	7	215548	*	*
446773.4	5493303	597	55772.81	99	55056.76	6	184458	*	*
447124.2	5493104	683	55786.52	99	55056.77	5	211324	*	*
447224.3	5493217	741	55782.1	99	55056.79	6	201635	*	*
447290.2	5493305	776	55771.89	99	55056.8	5	191004	*	*
447379.6	5493001	819	55799.34	99	55056.8	4	223840	*	*
447387	5493005	799	55799.38	99	55056.8	4	223845	*	*
446951.4	5493015	613	55794.74	99	55056.81	7	221451	*	*
446979	5493255	644	55777.05	99	55056.81	8	194130	*	*
447317.1	5493160	780	55784.16	99	55056.83	7	203043	*	*
446757.5	5493451	598	55784.49	99	55056.84	5	170946	*	*
446865.1	5493401	602	55779.48	99	55056.85	7	173909	*	*
446962.9	5493462	636	55785.35	99	55056.85	7	170309	*	*
447408.9	5493016	813	55798.93	99	55056.86	4	223927	*	*
446893.4	5493255	613	55776.92	99	55056.89	7	194414	*	*
446777.1	5493162	585	55784.13	99	55056.91	6	204502	*	*
446788.4	5493510	608	55790.69	99	55056.92	5	160733	*	*
447115.5	5493105	682	55786.8	99	55056.92	7	211309	*	*
447015.9	5493468	658	55786.15	99	55056.93	8	170130	*	*
446899.5	5493017	604	55795.35	99	55056.94	7	221306	*	*
446659.3	5493355	585	55772.75	99	55056.96	6	182920	*	*
446894.3	5493054	604	55793.09	99	55056.98	5	215833	*	*
447407.3	5493007	798	55799.44	99	55057	6	223905	*	*
447098.9	5493105	676	55786.83	99	55057.03	6	211223	*	*
447062	5493106	661	55786.32	99	55057.05	8	211036	*	*
446865.5	5493402	602	55779.68	99	55057.06	6	173910	*	*
447035.2	5493160	655	55784.41	99	55057.06	5	203829	*	*
447097.9	5493105	675	55786.86	99	55057.06	4	211220	*	*
446756	5493451	600	55784.7	99	55057.07	5	170948	*	*
447262.3	5493059	754	55791.79	99	55057.07	4	214142	*	*
447289.8	5493304	776	55772.12	99	55057.07	6	191005	*	*
447404.4	5493268	822	55771.91	99	55057.08	6	191811	*	*
446959.7	5493211	639	55782.64	99	55057.09	7	200543	*	*
447183.1	5493107	721	55786.48	99	55057.1	5	211615	*	*
446928.8	5493014	613	55795.71	99	55057.11	6	221416	*	*
447379.6	5493001	819	55799.67	99	55057.11	4	223842	*	*
447001.9	5493255	652	55777.13	99	55057.12	6	194043	*	*
447407.8	5493016	814	55799.17	99	55057.12	4	223928	*	*
446768.9	5493304	596	55773.06	99	55057.14	5	184451	*	*

446928.9	5493013	612	55795.77	99	55057.14	6	221411	*	*
447402.5	5493411	827	55774.73	99	55057.14	4	180255	*	*
446867.5	5493107	604	55787.07	99	55057.17	7	210229	*	*
447172.8	5493115	690	55786.68	99	55057.19	4	211519	*	*
447314	5493159	778	55784.57	99	55057.19	5	203052	*	*
446822.7	5493306	602	55773.38	99	55057.2	8	184702	*	*
447312.9	5493159	777	55784.57	99	55057.2	8	203102	*	*
446754.3	5493444	602	55784.97	99	55057.22	4	170928	*	*
447350	5493255	798	55773.82	99	55057.22	7	192451	*	*
446822.3	5493306	602	55773.38	99	55057.23	7	184701	*	*
446982.7	5493462	644	55786.17	99	55057.23	7	170231	*	*
446986.2	5493014	620	55796.27	99	55057.23	7	221635	*	*
447286.5	5493000	795	55802.39	99	55057.23	4	223531	*	*
447015.9	5493468	658	55786.46	99	55057.24	8	170131	*	*
447302.8	5493062	772	55792.2	99	55057.24	4	214007	*	*
447326	5493346	797	55773.67	99	55057.24	6	180820	*	*
446774.7	5493209	589	55782.25	99	55057.25	8	195957	*	*
447263.1	5493063	757	55791.94	99	55057.26	4	214138	*	*
446764.2	5493256	592	55777.64	99	55057.27	7	195136	*	*
447322.5	5493160	783	55784.58	99	55057.27	8	203029	*	*
446785.2	5493209	589	55782.25	99	55057.31	7	200008	*	*
446758.9	5493450	597	55784.99	99	55057.32	4	170944	*	*
447409	5493015	820	55799.84	99	55057.33	4	223857	*	*
446962.5	5493255	639	55777.14	99	55057.34	8	194158	*	*
447222.2	5493215	736	55782.62	99	55057.34	5	201632	*	*
447048.8	5493421	666	55779.95	99	55057.36	8	174506	*	*
447052.3	5493424	669	55779.76	99	55057.37	6	174513	*	*
447380.8	5493304	815	55772.32	99	55057.38	7	191458	*	*
447110.1	5493251	706	55776.46	99	55057.39	5	193645	*	*
447222.7	5493215	738	55782.68	99	55057.39	5	201633	*	*
447316.9	5493160	780	55784.74	99	55057.39	8	203044	*	*
447083.3	5493105	666	55787.07	99	55057.41	6	211127	*	*
446858.8	5493254	604	55777.21	99	55057.43	7	194532	*	*
446589.7	5493351	583	55773.38	99	55057.44	5	183018	*	*
447018	5493468	658	55786.67	99	55057.44	8	170125	*	*
447015.7	5493468	657	55786.69	99	55057.47	7	170132	*	*
447261.9	5493060	756	55792.17	99	55057.47	7	214140	*	*
447048.8	5493108	656	55786.6	99	55057.48	4	210959	*	*
447016.3	5493468	658	55786.72	99	55057.49	8	170129	*	*
447111.6	5493019	671	55798.37	99	55057.49	5	222438	*	*
446983.4	5493462	644	55786.46	99	55057.51	8	170230	*	*
446757.8	5493214	584	55782.08	99	55057.52	6	195928	*	*
447051.5	5493424	669	55779.94	99	55057.52	7	174512	*	*
446928.8	5493014	612	55796.15	99	55057.54	6	221413	*	*
446889.3	5493503	622	55790.89	99	55057.56	4	160956	*	*
447004	5493466	654	55786.77	99	55057.56	8	170150	*	*
447405.2	5493014	814	55799.48	99	55057.57	5	223933	*	*

446760.4	5493252	592	55778.01	99	55057.6	6	195146	*	*
446973.5	5493419	644	55780.02	99	55057.6	6	174302	*	*
447052.6	5493424	669	55779.95	99	55057.6	7	174514	*	*
447106	5493253	698	55777.71	99	55057.68	6	193707	*	*
446764.4	5493255	591	55778.11	99	55057.7	7	195132	*	*
447039.4	5493347	667	55773.97	99	55057.7	5	181852	*	*
447402.9	5493414	833	55775.36	69	55057.7	4	180259	*	*
447290.7	5493306	777	55772.84	99	55057.71	7	191003	*	*
447348.7	5493159	794	55785.05	99	55057.71	7	202940	*	*
447093.6	5493104	672	55787.51	99	55057.73	5	211208	*	*
447111.6	5493019	671	55798.65	99	55057.73	5	222439	*	*
447225.6	5493218	741	55783.04	99	55057.74	5	201637	*	*
446766.4	5493163	586	55785.26	99	55057.75	7	204525	*	*
446748.2	5493254	595	55778.52	99	55057.76	7	195212	*	*
446983.9	5493462	644	55786.73	99	55057.76	8	170229	*	*
446776.7	5493303	596	55773.88	99	55057.77	7	184506	*	*
446803.1	5493305	598	55773.67	99	55057.77	7	184626	*	*
446977.5	5493059	625	55793.16	99	55057.77	6	215541	*	*
447308.8	5493068	783	55792.65	99	55057.78	4	213958	*	*
446974.4	5493060	624	55793.2	99	55057.8	7	215545	*	*
447116.7	5493461	710	55787.32	99	55057.82	4	165532	*	*
447402.9	5493414	833	55775.47	99	55057.82	4	180258	*	*
446743	5493119	573	55786.52	99	55057.84	8	204717	*	*
446867.3	5493107	604	55787.78	99	55057.86	7	210227	*	*
446910.8	5493112	614	55787.61	99	55057.88	9	210425	*	*
447252.6	5493248	763	55774.56	99	55057.89	4	192938	*	*
447398.8	5493161	813	55785.24	99	55057.91	7	202759	*	*
446646.8	5493514	602	55792.38	99	55057.92	4	160444	*	*
446674.5	5493388	574	55781.31	99	55057.92	5	173337	*	*
446945.4	5493507	630	55791.03	99	55057.93	4	161151	*	*
446858	5493162	600	55784.73	99	55057.94	6	204315	*	*
446895	5493408	607	55780.3	99	55057.94	7	174005	*	*
446767.2	5493109	580	55787.13	99	55057.95	5	205925	*	*
446928.8	5493014	612	55796.57	99	55057.95	6	221412	75	0
447409.4	5493016	813	55800.05	99	55057.96	4	223926	*	*
447112.3	5493251	703	55776.97	99	55057.98	4	193641	*	*
446859.6	5493354	610	55774.02	99	55057.99	4	182516	*	*
446814.3	5493500	607	55791.8	99	55058	4	160804	*	*
447380	5493304	815	55772.93	99	55058	7	191457	*	*
446911.6	5493059	610	55794.37	99	55058.01	7	215806	*	*
447288.4	5493305	777	55772.76	99	55058.01	6	191020	*	*
447081.2	5493104	665	55787.67	99	55058.02	6	211118	*	*
447127.6	5493101	687	55787.65	99	55058.02	4	211332	*	*
447133.8	5493008	708	55798.4	99	55058.03	4	222611	*	*
446860.2	5493395	602	55780.76	99	55058.04	7	173859	*	*
446939.2	5493415	625	55780.41	99	55058.04	6	174158	*	*
447225.3	5493218	741	55783.34	99	55058.04	5	201636	*	*

447109.8	5493250	706	55777.21	99	55058.09	5	193647	*	*
446928.7	5493014	613	55796.7	99	55058.1	6	221415	*	*
446979.5	5493463	642	55786.86	99	55058.1	8	170241	*	*
446832.1	5493504	609	55791.92	99	55058.11	4	160816	*	*
446764	5493256	592	55778.53	99	55058.14	9	195134	*	*
447110.5	5493019	671	55798.96	99	55058.14	4	222437	*	*
446659.2	5493504	598	55792.65	99	55058.15	4	160454	*	*
447082.6	5493105	666	55787.8	99	55058.15	6	211124	*	*
446927.6	5493059	615	55794.56	99	55058.17	7	215730	*	*
447318.8	5493160	781	55785.53	99	55058.18	8	203040	*	*
447106.8	5493102	676	55788.1	99	55058.2	6	211254	*	*
447142.9	5493203	713	55781.87	99	55058.23	4	201252	*	*
446792.7	5493111	587	55787.81	99	55058.25	4	210025	*	*
446761.7	5493253	593	55778.66	99	55058.26	7	195143	*	*
446899.3	5493017	605	55796.71	99	55058.28	7	221307	*	*
447321.6	5493350	790	55774.82	99	55058.29	7	180828	*	*
447347.7	5493159	794	55785.64	99	55058.29	8	202942	*	*
447405.7	5493269	822	55773.09	99	55058.29	7	191808	*	*
447017.2	5493468	658	55787.55	99	55058.31	7	170127	*	*
446764.1	5493440	606	55786.13	99	55058.34	6	170918	*	*
446871.8	5493258	607	55778.35	99	55058.34	7	194457	*	*
446979.9	5493015	618	55797.6	99	55058.34	7	221621	*	*
447109.9	5493009	674	55799.52	99	55058.34	4	222446	*	*
447221	5493214	735	55783.59	99	55058.37	5	201625	*	*
447262.7	5493062	757	55793.06	99	55058.37	5	214139	*	*
446756.4	5493451	598	55786.02	99	55058.38	5	170947	*	*
446762.8	5493440	607	55786.2	99	55058.4	6	170922	*	*
446803.3	5493254	594	55778.15	99	55058.4	8	194901	*	*
446831.3	5493450	604	55786.44	99	55058.4	7	170745	-25	450
447119.7	5493460	711	55787.99	99	55058.4	4	165517	*	*
447090.1	5493105	670	55788.17	99	55058.41	5	211157	*	*
446768.6	5493493	604	55792.16	99	55058.42	4	160729	*	*
446985.5	5493014	620	55797.5	99	55058.43	7	221633	*	*
446978.7	5493060	625	55793.84	99	55058.45	5	215540	*	*
447138.5	5493210	704	55781.99	99	55058.45	4	201229	*	*
447303.2	5493068	785	55793.33	99	55058.45	4	214000	*	*
446812.1	5493507	600	55792.22	99	55058.47	4	160752	*	*
447296.6	5493304	780	55773.37	99	55058.47	7	191040	*	*
446817.3	5493501	609	55792.3	99	55058.49	4	160807	*	*
446922.6	5493111	615	55788.56	99	55058.49	9	210440	*	*
447096	5493105	673	55788.28	99	55058.49	6	211212	*	*
446867.2	5493107	604	55788.39	99	55058.5	7	210230	*	*
447380.7	5493409	815	55776.68	99	55058.5	4	180212	*	*
447109.8	5493009	673	55799.68	99	55058.52	4	222450	*	*
446792.3	5493448	599	55786.5	99	55058.53	6	170844	*	*
446852.2	5493254	601	55778.67	99	55058.53	5	194619	*	*
447150	5493204	719	55782.17	99	55058.53	5	201300	*	*

446820.4	5493255	598	55778.28	99	55058.59	8	194816	*	*
446832.9	5493507	612	55792.41	99	55058.59	4	160813	*	*
447111.3	5493011	671	55799.71	99	55058.59	4	222444	*	*
447427.2	5493061	814	55794.02	99	55058.59	7	213213	*	*
446886.5	5493504	621	55792.01	99	55058.65	5	160952	*	*
447040	5493347	668	55774.83	99	55058.65	7	181847	*	*
446755.8	5493400	595	55781.86	99	55058.66	4	173550	*	*
446759.4	5493400	603	55781.9	99	55058.66	5	173600	*	*
446772.6	5493108	585	55787.89	99	55058.68	5	205938	*	*
447090	5493105	671	55788.45	99	55058.68	6	211158	*	*
447110.1	5493251	706	55777.77	99	55058.68	5	193646	*	*
447053.9	5493109	658	55787.86	99	55058.69	7	211022	*	*
447198.2	5493099	734	55788.13	99	55058.69	4	211640	*	*
447298	5493001	796	55803.75	99	55058.7	4	223535	*	*
446814.3	5493500	607	55792.51	99	55058.71	4	160805	*	*
446902.2	5493457	614	55786.91	99	55058.71	8	170538	*	*
447155.8	5493210	724	55782.5	99	55058.71	6	201323	*	*
447426.9	5493061	815	55794.13	99	55058.72	6	213214	*	*
446860.5	5493108	601	55788.68	99	55058.73	8	210218	*	*
446881.8	5493405	605	55781.38	99	55058.73	7	173943	*	*
446754.3	5493444	602	55786.52	99	55058.75	4	170927	*	*
446764.2	5493256	593	55779.11	99	55058.75	6	195139	*	*
446820.7	5493255	598	55778.41	99	55058.75	8	194815	*	*
446907.1	5493459	613	55786.99	99	55058.76	8	170531	*	*
447096	5493105	673	55788.55	99	55058.77	6	211213	*	*
446938	5493212	634	55783.89	99	55058.79	7	200509	*	*
446956.4	5493421	635	55781.3	99	55058.79	4	174230	*	*
447102.6	5493100	675	55788.7	99	55058.79	5	211252	*	*
447399.4	5493161	814	55786.13	99	55058.8	7	202758	*	*
446800.7	5493304	598	55774.78	99	55058.81	8	184622	*	*
446821	5493501	614	55792.63	99	55058.81	4	160810	*	*
446975.7	5493060	624	55794.2	99	55058.82	7	215543	*	*
446984.4	5493462	645	55787.81	99	55058.82	8	170228	*	*
446928.1	5493013	611	55797.52	99	55058.84	7	221407	*	*
446835.5	5493404	597	55781.68	99	55058.85	7	173827	*	*
447051.1	5493423	668	55781.34	99	55058.85	6	174510	*	*
446984.9	5493462	645	55787.87	99	55058.86	8	170227	*	*
446986.2	5493014	620	55797.88	99	55058.86	7	221636	*	*
446982.8	5493211	645	55784.5	99	55058.87	8	200615	*	*
446787.4	5493209	590	55783.78	99	55058.89	7	200011	*	*
446885.2	5493504	622	55792.26	99	55058.89	5	160951	*	*
447043.9	5493212	662	55783.71	99	55058.89	6	200802	*	*
446870.8	5493405	603	55781.47	99	55058.9	6	173926	*	*
447018.6	5493468	658	55788.13	99	55058.91	8	170124	*	*
447111.8	5493012	670	55799.98	99	55058.91	4	222442	*	*
447127.3	5493104	685	55788.62	99	55058.92	4	211329	*	*
446820.9	5493255	598	55778.57	99	55058.93	9	194814	*	*

446821.6	5493306	602	55775.07	99	55058.94	7	184700	*	*
447065.4	5493106	662	55788.32	99	55058.95	7	211041	*	*
446985.8	5493014	620	55797.95	99	55058.96	7	221638	*	*
446828.8	5493449	604	55787	99	55058.97	6	170750	*	*
446906.7	5493349	619	55775.5	99	55058.99	5	182343	*	*
447379.6	5493001	819	55801.52	99	55058.99	4	223839	*	*
446981.2	5493211	644	55784.62	99	55059	7	200613	*	*
447109.7	5493251	705	55778.18	99	55059	5	193649	*	*
447111.6	5493019	671	55799.97	99	55059	5	222440	*	*
446787.2	5493254	592	55779.8	99	55059.02	9	195018	*	*
447349.5	5493159	795	55786.37	99	55059.03	7	202939	*	*
446761.8	5493253	593	55779.44	99	55059.04	6	195142	*	*
446955.7	5493256	636	55779.24	99	55059.04	8	194210	*	*
447322.2	5493348	791	55775.55	99	55059.05	6	180826	*	*
446679	5493396	576	55782.49	99	55059.06	4	173341	*	*
446941.8	5493416	626	55781.46	99	55059.06	7	174201	*	*
446964.1	5493255	639	55778.83	99	55059.06	6	194156	*	*
446756.6	5493214	585	55783.65	99	55059.09	9	195927	*	*
446982.4	5493059	626	55794.43	99	55059.09	7	215530	*	*
446907.1	5493306	621	55775.25	99	55059.1	8	185046	*	*
446854	5493210	605	55784.84	99	55059.11	8	200206	*	*
446867.7	5493211	608	55784.24	99	55059.12	7	200244	*	*
446937.4	5493055	620	55795.3	99	55059.14	6	215656	*	*
447047.5	5493421	665	55781.8	99	55059.15	8	174503	*	*
446956.9	5493421	636	55781.67	99	55059.16	4	174231	*	*
447098.7	5493105	675	55788.96	99	55059.16	6	211221	*	*
446914.4	5493351	621	55775.68	99	55059.19	6	182334	*	*
447096.9	5493105	673	55788.97	99	55059.19	5	211215	*	*
447405.2	5493014	814	55801	99	55059.19	5	223936	*	*
446807.5	5493255	595	55779.14	99	55059.2	9	194850	*	*
447141.9	5493419	715	55780.56	99	55059.21	4	174915	*	*
447426.8	5493061	814	55794.61	99	55059.21	6	213215	*	*
446819.1	5493256	598	55778.99	99	55059.23	8	194819	*	*
446646.8	5493514	602	55793.72	99	55059.24	4	160447	*	*
446839.5	5493159	598	55786.19	99	55059.24	8	204335	*	*
447019.1	5493468	658	55788.46	99	55059.25	7	170123	*	*
447090.1	5493104	670	55789.01	99	55059.25	4	211156	*	*
447127.6	5493102	686	55788.94	99	55059.28	4	211331	*	*
447170.9	5493114	690	55788.77	99	55059.28	5	211518	*	*
447050.1	5493110	656	55788.45	99	55059.3	5	211015	*	*
446750.7	5493312	590	55774.99	99	55059.31	6	184417	*	*
447081.9	5493105	665	55788.97	99	55059.33	6	211122	*	*
447281.7	5493010	762	55804.46	99	55059.33	5	223402	*	*
446980.3	5493211	644	55784.97	99	55059.36	8	200612	*	*
447099.9	5493105	676	55789.26	99	55059.37	5	211229	*	*
446765.5	5493162	586	55786.99	99	55059.39	9	204529	*	*
446936.9	5493055	619	55795.57	99	55059.4	7	215657	*	*

447112.5	5493459	711	55788.76	99	55059.4	5	165544	*	*
447081.4	5493104	665	55789.06	99	55059.41	5	211119	*	*
447091	5493104	672	55789.21	99	55059.44	6	211204	*	*
446867.6	5493211	608	55784.57	99	55059.45	5	200243	*	*
447281.7	5493010	762	55804.75	99	55059.45	5	223404	*	*
447314.9	5493346	792	55776.16	99	55059.45	6	180836	*	*
446753.3	5493255	595	55780.18	99	55059.46	5	195205	*	*
447097.1	5493106	674	55789.28	99	55059.47	6	211218	*	*
446979.4	5493211	644	55785.12	99	55059.52	8	200611	*	*
446854.6	5493209	607	55785.26	99	55059.53	8	200207	*	*
447127.8	5493103	686	55789.21	99	55059.53	4	211330	*	*
447323.5	5493160	783	55786.86	99	55059.53	7	203027	*	*
447402.1	5493375	830	55776.89	99	55059.53	7	180406	*	*
446765.8	5493162	586	55787.17	99	55059.54	7	204530	*	*
446779.4	5493208	588	55784.57	99	55059.54	8	200002	*	*
446855.1	5493353	609	55775.55	99	55059.55	6	182536	*	*
447049.6	5493109	656	55788.69	99	55059.55	8	211001	*	*
447081.9	5493104	665	55789.2	99	55059.55	6	211121	*	*
447360.5	5493157	802	55787.06	99	55059.57	8	202914	*	*
446774.2	5493303	597	55775.66	99	55059.59	7	184459	*	*
446977	5493211	643	55785.17	99	55059.59	7	200608	*	*
447151.5	5493205	717	55783.24	99	55059.6	5	201259	*	*
446830.6	5493449	604	55787.66	99	55059.62	7	170748	*	*
446872.1	5493404	603	55782.21	99	55059.62	4	173928	*	*
447126.8	5493104	684	55789.34	99	55059.62	6	211328	*	*
447098.8	5493105	676	55789.45	99	55059.63	6	211224	*	*
446787.5	5493254	592	55780.45	99	55059.65	8	195017	*	*
447049.8	5493110	656	55788.83	99	55059.66	4	211010	*	*
447048.8	5493108	655	55788.78	99	55059.67	8	210957	*	*
447050.1	5493110	656	55788.81	99	55059.67	4	211014	*	*
447405.2	5493014	814	55801.51	99	55059.67	5	223935	*	*
447136.7	5493212	705	55783.18	99	55059.68	5	201219	*	*
446821	5493501	614	55793.51	99	55059.7	4	160808	*	*
446764.2	5493256	592	55780.09	99	55059.71	7	195135	*	*
446764.6	5493255	591	55780.13	99	55059.71	8	195130	*	*
447010.4	5493256	654	55779.76	99	55059.72	8	194026	*	*
446758	5493400	621	55782.93	99	55059.73	4	173552	*	*
447427	5493061	815	55795.11	99	55059.73	5	213216	*	*
446685.4	5493439	597	55787.29	99	55059.75	5	171108	*	*
446780.2	5493402	596	55783.2	99	55059.75	4	173619	*	*
446912	5493256	620	55779.9	99	55059.75	7	194344	*	*
447221.3	5493214	736	55785	99	55059.75	5	201630	*	*
447091.4	5493104	672	55789.55	99	55059.78	6	211205	*	*
446815.4	5493305	601	55775.65	99	55059.79	7	184648	*	*
447097.1	5493105	674	55789.59	99	55059.79	6	211217	250	100
446881.4	5493405	604	55782.46	99	55059.8	8	173942	*	*
447316.5	5493160	780	55787.18	99	55059.8	7	203046	*	*

446794.4	5493105	588	55789.35	99	55059.81	4	210032	*	*
446803	5493254	594	55779.51	99	55059.81	7	194903	*	*
447096.9	5493105	673	55789.61	99	55059.82	4	211216	*	*
446765.9	5493162	587	55787.46	99	55059.83	7	204531	*	*
446948.2	5493015	612	55797.86	99	55059.83	6	221448	*	*
447100.5	5493105	677	55789.74	99	55059.83	5	211230	*	*
447065.3	5493107	662	55789.24	99	55059.84	7	211042	*	*
447109.5	5493009	674	55801.01	99	55059.84	4	222448	*	*
447017.6	5493468	658	55789.09	99	55059.85	8	170126	*	*
447395.5	5493405	845	55777.44	99	55059.85	4	180336	*	*
446802.4	5493305	598	55775.78	99	55059.86	8	184625	*	*
446901.5	5493457	614	55788.06	99	55059.86	8	170539	*	*
446858.2	5493397	602	55782.75	99	55059.87	7	173847	*	*
446674.5	5493388	574	55783.28	99	55059.9	5	173336	*	*
446779.3	5493401	596	55783.35	99	55059.9	4	173618	*	*
447221.7	5493214	736	55785.17	99	55059.91	5	201631	*	*
446764.2	5493256	591	55780.32	99	55059.92	8	195133	*	*
447379.7	5493304	815	55774.85	99	55059.93	8	191456	*	*
446856.3	5493210	607	55785.66	99	55059.94	8	200209	*	*
446771.2	5493302	596	55775.96	99	55059.95	7	184456	*	*
447127.9	5493101	687	55789.56	99	55059.95	4	211333	*	*
447062.7	5493106	661	55789.24	99	55059.97	8	211037	*	*
446982	5493211	644	55785.61	99	55059.98	8	200614	*	*
447380	5493305	815	55774.91	99	55060.01	7	191454	*	*
446978	5493211	643	55785.64	99	55060.05	7	200609	*	*
446760	5493253	592	55780.49	99	55060.06	6	195147	-100	250
446811.3	5493305	601	55775.89	99	55060.1	8	184643	*	*
446891.8	5493406	606	55782.49	99	55060.12	6	174001	*	*
446769.8	5493303	596	55776.12	99	55060.14	7	184454	*	*
447049.5	5493110	656	55789.27	99	55060.14	7	211007	*	*
446935.2	5493352	632	55776.62	99	55060.15	6	182235	*	*
446857.3	5493354	610	55776.18	99	55060.16	6	182519	*	*
447303.3	5493063	778	55795.09	99	55060.16	4	214004	*	*
447029.3	5493210	660	55785.54	99	55060.19	7	200732	*	*
446912.3	5493209	627	55785.8	99	55060.2	7	200416	*	*
447098.6	5493104	676	55790.03	99	55060.2	5	211225	*	*
446679	5493396	576	55783.65	99	55060.21	4	173344	*	*
447136.5	5493210	707	55783.74	99	55060.21	5	201225	*	*
446869.4	5493404	603	55782.78	99	55060.22	7	173924	*	*
446904.3	5493111	611	55789.93	99	55060.23	4	210346	*	*
447023.2	5493346	665	55776.46	99	55060.23	6	181921	*	*
446646.8	5493514	602	55794.7	99	55060.24	4	160443	*	*
446767.7	5493304	595	55776.12	99	55060.24	6	184448	*	*
447126	5493104	684	55790	99	55060.26	6	211327	*	*
447394.5	5493001	809	55802.83	99	55060.26	4	223851	*	*
446972.3	5493419	644	55782.67	99	55060.27	6	174301	*	*
447136.1	5493209	706	55783.79	99	55060.27	5	201224	*	*

446961.9	5493255	639	55780.1	99	55060.28	8	194159	*	*
446763.7	5493255	592	55780.69	99	55060.32	7	195140	*	*
447216.5	5493209	737	55785.52	99	55060.32	5	201617	*	*
446747.7	5493258	593	55781.09	79	55060.33	4	195213	*	*
447409	5493015	820	55802.85	99	55060.33	4	223856	*	*
447107.7	5493103	676	55790.24	99	55060.34	5	211255	*	*
447325.7	5493346	796	55776.79	99	55060.35	6	180821	*	*
447133.6	5493105	690	55789.88	99	55060.38	5	211340	*	*
447351.1	5493159	796	55787.76	99	55060.39	8	202936	*	*
446833.6	5493353	604	55776.35	99	55060.41	6	182557	*	*
447030.8	5493161	654	55787.76	99	55060.42	8	203835	*	*
447380.3	5493305	815	55775.34	99	55060.43	6	191452	*	*
446806.9	5493255	595	55780.37	99	55060.44	8	194851	*	*
447028	5493210	660	55785.79	99	55060.45	7	200730	*	*
446962.3	5493462	635	55788.96	99	55060.47	7	170310	*	*
447295	5493065	780	55795.15	99	55060.5	4	214039	*	*
447053.6	5493109	658	55789.69	99	55060.51	6	211021	*	*
446735.6	5493401	601	55784	99	55060.52	5	173526	*	*
446832.1	5493504	609	55794.32	99	55060.52	4	160818	*	*
447094.6	5493104	672	55790.32	99	55060.53	6	211209	*	*
447312.2	5493256	781	55777.17	99	55060.54	8	192635	*	*
447281.7	5493010	762	55805.56	99	55060.56	5	223400	*	*
447311.7	5493256	781	55777.21	99	55060.56	8	192636	*	*
446774.5	5493304	597	55776.66	99	55060.57	7	184500	*	*
446845.4	5493353	607	55776.49	99	55060.57	6	182546	*	*
447297.4	5493304	781	55775.64	99	55060.58	7	191047	*	*
446828.5	5493449	604	55788.63	99	55060.6	7	170751	*	*
446765.9	5493162	587	55788.25	99	55060.61	8	204532	*	*
446773	5493351	594	55776.58	99	55060.61	6	182709	*	*
447104.8	5493100	675	55790.54	99	55060.63	4	211253	*	*
446923.8	5493352	626	55776.78	99	55060.64	5	182318	*	*
447220.6	5493214	736	55785.87	99	55060.64	4	201627	*	*
446784	5493255	591	55781.06	99	55060.65	6	195026	*	*
447220.8	5493214	736	55785.89	99	55060.65	5	201628	*	*
446766.9	5493304	595	55776.53	99	55060.66	6	184447	*	*
447030.1	5493210	660	55786.04	99	55060.67	6	200734	*	*
447082.3	5493105	665	55790.31	99	55060.67	7	211123	*	*
446646.8	5493514	602	55795.18	99	55060.69	4	160448	*	*
446769.3	5493304	596	55776.63	99	55060.69	5	184452	*	*
446878	5493160	607	55787.67	99	55060.73	9	204227	*	*
447048.5	5493421	665	55783.34	99	55060.73	7	174505	*	*
446769.5	5493304	596	55776.7	99	55060.74	5	184453	*	*
447380.2	5493305	815	55775.65	99	55060.74	6	191453	*	*
446884.1	5493210	614	55786.62	99	55060.75	7	200321	*	*
447402.9	5493414	833	55778.39	99	55060.76	4	180257	*	*
446759.5	5493253	593	55781.25	99	55060.78	6	195149	*	*
447002.4	5493466	654	55790.01	99	55060.79	8	170152	*	*

447428.9	5493059	815	55796.15	99	55060.79	7	213231	*	*
446915.6	5493352	621	55777.28	99	55060.81	6	182332	*	*
446956.1	5493255	636	55780.96	99	55060.81	8	194209	*	*
446708.8	5493400	596	55784.19	99	55060.82	4	173441	*	*
447049.5	5493421	666	55783.39	99	55060.82	8	174507	*	*
446878.5	5493256	609	55780.82	99	55060.84	8	194442	*	*
447379.9	5493304	815	55775.75	99	55060.84	6	191455	575	300
447031.5	5493161	654	55788.2	99	55060.85	8	203834	*	*
447302.5	5493066	774	55795.8	99	55060.85	4	214012	*	*
446778.6	5493162	585	55788.07	99	55060.87	7	204500	*	*
446911.6	5493459	615	55789.18	99	55060.93	8	170522	*	*
447288.7	5493305	778	55775.68	99	55060.93	6	191021	*	*
446965.9	5493255	639	55780.68	99	55060.95	7	194153	*	*
447115	5493105	681	55790.84	99	55060.95	5	211308	*	*
447221.1	5493214	736	55786.19	99	55060.95	5	201629	*	*
447302.1	5493068	784	55795.85	99	55060.95	4	214002	*	*
447402.5	5493411	827	55778.52	99	55060.95	4	180254	*	*
447078.8	5493467	689	55789.7	99	55060.96	5	165904	*	*
447303.4	5493061	777	55795.9	99	55060.96	4	214005	*	*
446821.7	5493255	598	55780.6	99	55060.97	9	194813	*	*
446876.1	5493256	608	55780.94	99	55060.97	7	194447	*	*
447360.5	5493157	802	55788.45	99	55060.97	8	202912	*	*
447096.2	5493105	673	55790.75	99	55060.98	6	211214	*	*
446985.3	5493462	645	55790.01	99	55060.99	7	170226	*	*
446858.8	5493353	609	55777.04	99	55061.01	6	182517	*	*
446912.6	5493459	616	55789.29	99	55061.01	7	170519	*	*
446768.6	5493493	604	55794.79	99	55061.02	4	160732	*	*
447327.2	5493160	785	55788.33	99	55061.06	9	203020	*	*
446813.1	5493209	596	55786.28	99	55061.08	7	200105	*	*
446813.9	5493304	601	55776.93	99	55061.09	8	184646	*	*
446892.5	5493255	613	55781.12	99	55061.09	8	194416	*	*
447249.7	5493156	753	55788.5	79	55061.1	5	203257	*	*
446898.8	5493016	605	55799.57	99	55061.11	5	221308	*	*
446925.2	5493353	627	55777.3	99	55061.11	6	182309	*	*
446759.7	5493253	593	55781.57	99	55061.12	6	195148	*	*
446755.8	5493400	595	55784.33	99	55061.13	4	173547	*	*
446768.6	5493493	604	55794.89	99	55061.13	4	160731	*	*
447360.5	5493157	802	55788.61	99	55061.13	8	202913	*	*
446893.1	5493255	613	55781.17	99	55061.14	8	194415	*	*
447428.1	5493061	815	55796.48	99	55061.14	5	213219	*	*
447010.4	5493348	655	55777.26	99	55061.18	7	181947	*	*
447022.8	5493346	664	55777.41	99	55061.18	6	181922	*	*
447084.1	5493105	666	55790.87	99	55061.18	7	211130	*	*
446758	5493400	621	55784.39	99	55061.19	4	173553	-100	400
447030.3	5493209	660	55786.57	99	55061.2	7	200735	*	*
447369.8	5492983	833	55803.75	99	55061.2	4	223834	*	*
446806.2	5493448	600	55789.31	99	55061.21	5	170825	*	*

446936.7	5493055	619	55797.39	99	55061.21	6	215658	*	*
446771.7	5493108	586	55790.44	99	55061.23	5	205937	*	*
447315.9	5493159	779	55788.61	99	55061.23	8	203047	*	*
447109.4	5493250	705	55780.47	99	55061.26	6	193650	*	*
447064.8	5493107	661	55790.61	99	55061.27	6	211040	*	*
446814.4	5493304	601	55777.13	99	55061.28	8	184647	*	*
446820	5493255	598	55781.01	99	55061.29	9	194817	*	*
447405.9	5493269	822	55776.07	99	55061.29	6	191804	*	*
447220	5493213	736	55786.51	99	55061.3	6	201624	*	*
446759.3	5493399	604	55784.56	99	55061.33	4	173559	*	*
446874.6	5493161	605	55788.36	99	55061.34	8	204234	*	*
447314.6	5493159	778	55788.71	99	55061.34	8	203056	*	*
447083.1	5493105	666	55791.01	99	55061.35	7	211126	*	*
447314.8	5492998	793	55806.19	99	55061.36	5	223545	*	*
447038.9	5493347	668	55777.59	99	55061.37	6	181849	*	*
447039.4	5493347	668	55777.67	99	55061.37	6	181854	*	*
446817.3	5493501	609	55795.19	99	55061.38	4	160806	*	*
447426.1	5493073	815	55796.78	99	55061.41	9	213116	*	*
447305.3	5493070	788	55796.23	99	55061.42	4	213951	*	*
446758.1	5493394	614	55784.63	99	55061.43	5	173554	*	*
446876	5493160	605	55788.46	99	55061.46	8	204231	*	*
446976.2	5493211	643	55787.03	99	55061.46	6	200607	*	*
447275.4	5493062	757	55796.22	99	55061.46	4	214123	*	*
447087.7	5493104	670	55791.22	99	55061.47	5	211152	*	*
446885	5493053	604	55797.64	99	55061.48	6	215855	*	*
447107.7	5493254	700	55781.4	99	55061.5	5	193703	*	*
446928.6	5493014	611	55800.18	99	55061.52	6	221408	*	*
446885.3	5493054	604	55797.77	99	55061.53	5	215900	*	*
446759.9	5493396	605	55784.79	99	55061.57	4	173558	*	*
447013.6	5493257	655	55781.45	99	55061.58	8	194021	*	*
446765.9	5493162	587	55789.24	99	55061.59	8	204533	*	*
446832.1	5493504	609	55795.39	99	55061.59	4	160819	*	*
447118.7	5493462	707	55791.1	99	55061.59	5	165531	*	*
446961.5	5493462	635	55790.09	99	55061.6	7	170311	*	*
447113.4	5493105	680	55791.51	99	55061.6	5	211307	*	*
447221.2	5493214	735	55786.83	99	55061.6	4	201626	*	*
447298.2	5493303	781	55776.7	99	55061.6	7	191049	*	*
447032.4	5493209	660	55787.01	99	55061.63	6	200741	*	*
447101.1	5493105	677	55791.54	99	55061.63	6	211231	*	*
446875.2	5493160	606	55788.66	99	55061.65	7	204232	*	*
447314.6	5493159	778	55789.01	99	55061.66	7	203054	500	150
446936	5493108	617	55792.15	99	55061.67	9	210510	*	*
446871.4	5493405	603	55784.26	99	55061.68	5	173927	*	*
446830.3	5493255	601	55781.28	99	55061.69	9	194753	*	*
447081.7	5493103	665	55791.34	99	55061.69	7	211120	*	*
447039.4	5493347	667	55777.99	99	55061.71	6	181853	200	350
446820.8	5493306	602	55777.83	99	55061.72	8	184659	*	*

447314.3	5493159	778	55789.09	99	55061.72	7	203053	*	*
447212.1	5493209	735	55786.91	99	55061.74	6	201610	*	*
447403.5	5493410	825	55779.3	99	55061.74	5	180253	*	*
447080.8	5493104	665	55791.44	99	55061.78	6	211117	*	*
446960.4	5493210	639	55787.34	99	55061.79	7	200544	*	*
447049.2	5493108	656	55790.91	99	55061.79	5	210958	*	*
446801.3	5493304	598	55777.77	99	55061.81	8	184623	*	*
446912.4	5493459	616	55790.09	99	55061.82	7	170520	*	*
446978.7	5493211	643	55787.42	99	55061.82	8	200610	*	*
446776.6	5493109	582	55791.05	99	55061.83	5	205942	*	*
447406.3	5493269	822	55776.6	99	55061.83	6	191803	*	*
446913.1	5493460	616	55790.13	99	55061.84	6	170518	*	*
447360.7	5493158	803	55789.3	99	55061.84	8	202908	550	150
446961	5493462	635	55790.34	99	55061.85	7	170312	*	*
447297.4	5493304	781	55776.86	99	55061.85	6	191045	*	*
446765.7	5493163	586	55789.47	99	55061.89	9	204528	*	*
446819.3	5493210	597	55786.8	99	55061.89	7	200113	*	*
446855.5	5493354	609	55777.95	99	55061.9	6	182522	*	*
447303.4	5493061	773	55796.86	99	55061.9	5	214006	*	*
446752.9	5493254	596	55782.65	99	55061.92	5	195206	*	*
446906.1	5493054	602	55798.3	99	55061.95	5	215816	*	*
446925.6	5493014	611	55800.68	99	55061.96	6	221402	*	*
447042.8	5493212	662	55786.81	99	55061.96	6	200801	*	*
447136.7	5493211	706	55785.46	99	55061.96	4	201220	*	*
447278.6	5493009	764	55807.34	99	55061.96	4	223405	*	*
447137.1	5493210	707	55785.53	99	55061.98	5	201227	*	*
446802.1	5493109	595	55791.53	99	55061.99	4	210038	*	*
446936.3	5493055	619	55798.18	99	55061.99	6	215659	*	*
447348.4	5493159	794	55789.33	99	55061.99	8	202941	*	*
446758.3	5493394	613	55785.2	99	55062	4	173555	*	*
446774	5493351	595	55777.93	99	55062	5	182707	*	*
446912.9	5493351	620	55778.51	99	55062	6	182336	*	*
447076.1	5493465	687	55790.77	99	55062	7	165909	*	*
446768.6	5493493	604	55795.78	99	55062.02	4	160730	*	*
447289.7	5493306	778	55777.27	99	55062.03	8	190958	*	*
447380.7	5493409	815	55780.22	99	55062.03	4	180213	*	*
447360.5	5493157	802	55789.52	99	55062.04	8	202911	*	*
447393.9	5493403	844	55779.64	99	55062.04	5	180335	*	*
447049.7	5493110	656	55791.2	99	55062.07	8	211005	*	*
447259	5493303	775	55777.76	99	55062.07	7	190826	*	*
446867.1	5493212	609	55787.22	99	55062.09	7	200246	*	*
447136.9	5493210	707	55785.64	99	55062.09	5	201226	*	*
446937.4	5493212	634	55787.19	99	55062.1	7	200508	*	*
446868.8	5493403	603	55784.69	99	55062.13	7	173923	*	*
447003.2	5493466	654	55791.34	99	55062.13	8	170151	*	*
447402.9	5493414	833	55779.74	99	55062.13	4	180256	*	*
447049.9	5493110	656	55791.29	99	55062.14	7	211013	*	*

447099.4	5493105	676	55792.02	99	55062.14	6	211228	*	*
447287.8	5493306	777	55776.9	99	55062.14	4	191017	*	*
447326.8	5493346	797	55778.55	99	55062.14	6	180819	*	*
446773.6	5493351	595	55778.1	99	55062.15	6	182708	*	*
447079.4	5493104	665	55791.83	99	55062.15	7	211115	*	*
447324.2	5493160	784	55789.45	99	55062.15	6	203024	*	*
446965.3	5493255	639	55781.9	99	55062.16	7	194154	*	*
447379.8	5493305	815	55777.07	99	55062.16	7	191451	*	*
446865.8	5493255	606	55782.31	99	55062.21	8	194508	*	*
446855.9	5493354	609	55778.27	99	55062.24	6	182534	*	*
446859.3	5493253	605	55782.06	99	55062.24	7	194530	*	*
447299.7	5493070	787	55797.13	99	55062.24	4	214001	*	*
447349.4	5493256	798	55778.84	99	55062.24	6	192452	*	*
447381.3	5493206	810	55788.64	99	55062.24	8	202357	575	200
446785.9	5493209	590	55787.17	99	55062.25	8	200009	*	*
446855.9	5493354	609	55778.3	99	55062.25	6	182533	*	*
447314.6	5493159	778	55789.65	99	55062.29	8	203055	*	*
446809	5493407	603	55785.44	99	55062.3	6	173707	*	*
446819.5	5493307	601	55778.36	99	55062.3	8	184657	*	*
447219.4	5493213	735	55787.51	99	55062.31	5	201623	*	*
446822.2	5493255	598	55781.94	99	55062.32	9	194812	*	*
446888.2	5493503	620	55795.65	99	55062.32	4	160955	*	*
446961.6	5493419	639	55784.78	99	55062.32	6	174240	*	*
446981.9	5493060	626	55797.66	99	55062.32	7	215531	*	*
447045.1	5493422	664	55784.97	99	55062.32	7	174500	*	*
446895.2	5493455	613	55790.5	99	55062.33	8	170547	*	*
447298.6	5493303	782	55777.5	99	55062.33	8	191053	*	*
447409.4	5493184	823	55789.23	99	55062.33	7	202554	*	*
447063.3	5493106	661	55791.65	99	55062.37	7	211038	*	*
446752.2	5493254	595	55783.12	99	55062.38	6	195207	*	*
447219	5493212	735	55787.58	99	55062.38	5	201622	*	*
447326.5	5493161	784	55789.66	99	55062.39	8	203021	*	*
446749	5493313	591	55778.1	99	55062.4	7	184416	*	*
446778.2	5493162	586	55789.61	99	55062.4	6	204501	*	*
447279.7	5493005	770	55807.87	99	55062.4	4	223406	*	*
446801.8	5493304	598	55778.35	99	55062.41	8	184624	*	*
447051	5493110	657	55791.58	99	55062.41	6	211017	*	*
447107.1	5493254	700	55782.35	99	55062.41	6	193704	*	*
447143.3	5493415	716	55783.81	99	55062.41	4	174919	*	*
447405.9	5493269	822	55777.2	99	55062.41	6	191807	*	*
447039.3	5493347	668	55778.72	99	55062.42	5	181855	*	*
447106.4	5493254	699	55782.43	99	55062.42	5	193706	*	*
446732.1	5493211	589	55783.6	99	55062.43	7	195328	*	*
446826.6	5493305	604	55778.71	99	55062.43	7	184709	*	*
447403.8	5493409	825	55779.99	99	55062.43	5	180252	*	*
446911.5	5493459	615	55790.72	99	55062.47	8	170523	*	*
447402	5493373	829	55779.82	99	55062.47	5	180404	*	*

446985.6	5493462	646	55791.51	99	55062.48	8	170225	*	*
446842.8	5493402	598	55785.36	99	55062.51	6	173832	*	*
446975.2	5493061	624	55797.9	99	55062.51	7	215544	*	*
447092.7	5493104	672	55792.28	99	55062.51	5	211207	*	*
447049	5493109	656	55791.65	99	55062.52	7	211000	*	*
447049.7	5493110	656	55791.71	99	55062.54	6	211011	*	*
447109	5493251	705	55781.86	99	55062.54	6	193652	*	*
446803.9	5493209	595	55787.96	99	55062.56	7	200049	*	*
447032.1	5493209	660	55787.94	99	55062.56	6	200740	*	*
446900.7	5493456	614	55790.77	99	55062.58	8	170540	*	*
446850.4	5493161	600	55789.42	99	55062.59	8	204323	*	*
447049.5	5493109	657	55791.75	99	55062.6	8	211002	*	*
446908.6	5493351	618	55779.14	99	55062.61	5	182341	*	*
447428.8	5493061	815	55797.94	99	55062.61	7	213220	*	*
446770.5	5493106	587	55791.83	99	55062.62	8	205936	*	*
447155.8	5493210	724	55786.42	99	55062.63	6	201324	*	*
446700	5493440	600	55790.18	99	55062.64	6	171053	*	*
446969	5493212	642	55788.2	99	55062.64	8	200557	*	*
447050.5	5493110	657	55791.8	99	55062.64	6	211016	*	*
447289.3	5493304	776	55777.42	99	55062.64	6	191015	*	*
446791.6	5493448	599	55790.61	99	55062.65	8	170845	*	*
447381.4	5493206	810	55789.06	99	55062.65	8	202359	*	*
446894.4	5493455	613	55790.84	99	55062.66	8	170548	*	*
447426.2	5493074	815	55798.05	99	55062.67	9	213115	*	*
446768.7	5493304	596	55778.57	99	55062.68	7	184449	*	*
446869.2	5493257	606	55782.75	99	55062.68	8	194502	*	*
447049.5	5493110	657	55791.84	99	55062.69	7	211003	*	*
446856.8	5493354	609	55778.73	99	55062.7	6	182520	*	*
447049.5	5493110	656	55791.85	99	55062.7	5	211009	*	*
447087.3	5493104	670	55792.44	99	55062.7	6	211150	*	*
446971.3	5493419	644	55785.1	99	55062.71	6	174300	*	*
446926.3	5493412	623	55784.93	99	55062.72	8	174143	*	*
446679	5493396	576	55786.17	99	55062.73	4	173342	*	*
447025.2	5493212	658	55788.02	99	55062.74	8	200725	*	*
447086.7	5493103	670	55792.48	99	55062.75	6	211148	*	*
446820.3	5493306	602	55778.86	99	55062.77	7	184658	*	*
446838.3	5493353	606	55778.68	99	55062.77	5	182552	*	*
447090.6	5493105	672	55792.55	99	55062.77	6	211202	*	*
446822.7	5493254	599	55782.4	99	55062.79	9	194810	*	*
447014.3	5493257	656	55782.63	99	55062.79	8	194020	*	*
447289.9	5493306	778	55777.95	99	55062.79	6	191002	*	*
447026.3	5493211	659	55788.11	99	55062.8	7	200727	*	*
447095.6	5493104	673	55792.6	99	55062.8	6	211211	*	*
447032.7	5493209	660	55788.19	99	55062.81	6	200739	*	*
447049.5	5493110	656	55791.95	99	55062.83	7	211006	*	*
447136	5493212	705	55786.34	99	55062.84	4	201218	*	*
447428.9	5493060	815	55798.14	99	55062.84	7	213222	*	*

447428.5	5493060	815	55798.23	99	55062.87	7	213233	*	*
447378.7	5493304	814	55777.74	99	55062.88	7	191447	*	*
446758.5	5493393	612	55786.1	99	55062.89	4	173556	*	*
447109.4	5493252	704	55782.26	99	55062.89	5	193653	*	*
447261.9	5493060	756	55797.62	99	55062.91	7	214141	*	*
446926.5	5493461	621	55791.38	99	55062.93	8	170456	*	*
446812.4	5493305	601	55778.75	99	55062.94	8	184644	*	*
447360.5	5493157	802	55790.43	99	55062.95	8	202910	*	*
446834.2	5493403	597	55785.79	99	55062.96	7	173826	*	*
446880.5	5493405	604	55785.63	99	55062.97	8	173941	*	*
447095.1	5493104	673	55792.77	99	55062.97	6	211210	*	*
447405.2	5493014	814	55804.75	99	55062.97	5	223937	*	*
446813.6	5493208	596	55788.16	99	55062.99	7	200106	*	*
447047.7	5493106	653	55792.11	99	55062.99	7	210952	*	*
447426.5	5493074	815	55798.41	99	55062.99	9	213111	*	*
446755.4	5493213	585	55787.59	99	55063.03	5	195926	*	*
447098.7	5493104	676	55792.88	99	55063.03	5	211226	*	*
446935.1	5493212	634	55788.1	99	55063.05	7	200505	*	*
446842.1	5493353	606	55778.97	99	55063.06	5	182549	*	*
447083.8	5493105	666	55792.74	99	55063.06	7	211129	*	*
447112.5	5493106	680	55792.98	99	55063.06	6	211306	*	*
447282.9	5493004	770	55808.67	99	55063.06	4	223408	*	*
446832.7	5493450	604	55791.1	99	55063.07	5	170743	*	*
446979.3	5493060	625	55798.46	99	55063.07	6	215539	*	*
446986.1	5493462	646	55792.11	99	55063.07	7	170224	*	*
447048	5493421	665	55785.71	99	55063.08	7	174504	*	*
447261.8	5493001	764	55808.57	99	55063.11	4	223519	*	*
447296.8	5493304	780	55778.11	99	55063.15	7	191043	*	*
446760.6	5493252	593	55783.56	99	55063.16	5	195145	*	*
447051.8	5493110	657	55792.34	99	55063.16	8	211018	*	*
447109.9	5493251	706	55782.32	99	55063.17	5	193648	*	*
447428.9	5493060	815	55798.5	99	55063.17	8	213224	*	*
446867.4	5493211	608	55788.3	99	55063.18	7	200245	*	*
446659.2	5493504	598	55797.7	99	55063.19	4	160452	*	*
446898.9	5493015	606	55801.69	99	55063.21	5	221309	*	*
447150	5493465	707	55793.42	99	55063.21	4	165314	*	*
446803.2	5493210	595	55788.61	99	55063.23	8	200048	*	*
447109.2	5493251	705	55782.5	99	55063.24	6	193651	*	*
447115.3	5493460	712	55792.73	99	55063.24	5	165533	*	*
447379.1	5493304	814	55778.15	99	55063.26	7	191449	*	*
446765.8	5493255	590	55783.72	99	55063.27	7	195123	*	*
446938.1	5493415	625	55785.62	99	55063.28	7	174157	*	*
447402.5	5493375	828	55780.65	99	55063.3	4	180405	*	*
446758.2	5493254	593	55783.84	99	55063.31	5	195152	*	*
446911	5493351	618	55779.84	99	55063.31	6	182339	*	*
446826	5493305	604	55779.61	99	55063.34	7	184708	*	*
447360.5	5493157	802	55790.82	99	55063.35	7	202909	*	*

447324.9	5493009	778	55808.17	99	55063.36	5	223548	*	*
446911.9	5493459	616	55791.63	99	55063.37	8	170521	*	*
447106.8	5493254	699	55783.35	99	55063.38	5	193705	*	*
446766.3	5493255	590	55783.84	99	55063.39	7	195122	*	*
446921.3	5493210	631	55788.9	99	55063.39	8	200435	*	*
446768.4	5493109	579	55792.56	99	55063.4	5	205926	*	*
446826.4	5493448	603	55791.43	99	55063.4	6	170754	*	*
447092	5493104	672	55793.17	99	55063.41	5	211206	*	*
446935.7	5493055	619	55799.63	99	55063.43	7	215700	*	*
446781.6	5493255	591	55783.85	99	55063.44	8	195029	*	*
446782.8	5493209	588	55788.43	99	55063.44	8	200005	*	*
447029.5	5493210	660	55788.8	99	55063.44	6	200733	*	*
447386.3	5493161	808	55790.79	99	55063.45	8	202818	*	*
446779.2	5493163	585	55790.65	99	55063.46	7	204459	*	*
447080.2	5493104	665	55793.13	99	55063.46	6	211116	*	*
447406.4	5493268	822	55778.24	99	55063.46	6	191805	*	*
446781.7	5493209	588	55788.47	99	55063.47	8	200004	*	*
446872.8	5493107	605	55793.41	99	55063.49	7	210244	*	*
446985.3	5493014	619	55802.58	99	55063.5	7	221632	*	*
446659.2	5493504	598	55798.03	99	55063.51	4	160451	*	*
446987.6	5493212	646	55789.12	99	55063.52	8	200621	*	*
446855.8	5493354	609	55779.59	99	55063.53	6	182523	0	350
447398.5	5493161	813	55790.86	99	55063.53	8	202800	*	*
446758	5493400	621	55786.74	99	55063.54	4	173551	*	*
446869.7	5493257	606	55783.59	99	55063.54	9	194501	*	*
446907.8	5493350	618	55780.06	99	55063.54	5	182342	*	*
447297.1	5493304	781	55778.53	99	55063.54	7	191044	*	*
446926	5493413	622	55785.95	99	55063.57	6	174128	*	*
446924.3	5493353	627	55779.75	99	55063.61	6	182314	*	*
446867.3	5493107	604	55793.53	99	55063.62	6	210228	*	*
447099.4	5493105	676	55793.48	99	55063.62	5	211227	*	*
446768.5	5493253	590	55784.06	99	55063.64	6	195119	*	*
446813.1	5493305	601	55779.46	99	55063.64	8	184645	*	*
447090.8	5493105	672	55793.42	99	55063.64	6	211203	*	*
447286.5	5493000	795	55808.78	99	55063.65	4	223532	*	*
447425.8	5493073	815	55799.01	99	55063.65	8	213117	*	*
447323	5493160	783	55790.98	99	55063.66	7	203028	*	*
446941.2	5493415	626	55786.06	99	55063.67	7	174200	*	*
447279.7	5493005	770	55809.21	99	55063.67	4	223407	*	*
446749	5493254	595	55784.47	99	55063.7	8	195211	*	*
447381.3	5493206	810	55790.11	99	55063.7	8	202358	*	*
447022.3	5493505	663	55797.32	99	55063.71	5	161530	*	*
446855.9	5493354	609	55779.8	99	55063.73	6	182524	*	*
446910.1	5493307	622	55779.88	99	55063.73	7	185050	*	*
447216.7	5493210	738	55788.89	99	55063.73	5	201615	*	*
447428.7	5493060	815	55799.07	99	55063.73	8	213225	*	*
446859.6	5493108	601	55793.69	99	55063.75	8	210217	*	*

446806.9	5493255	595	55783.69	99	55063.78	8	194852	*	*
447106.1	5493306	697	55779.51	99	55063.78	7	185915	*	*
446759.6	5493393	609	55787.01	99	55063.8	5	173557	*	*
447333.2	5493160	787	55791.09	99	55063.81	8	203012	*	*
446889	5493211	616	55789.75	99	55063.82	9	200329	*	*
447089.7	5493105	671	55793.59	99	55063.82	6	211159	*	*
446944.6	5493506	629	55796.96	99	55063.85	4	161150	*	*
447315.9	5493346	792	55780.54	99	55063.85	4	180835	*	*
446974.6	5493211	643	55789.45	99	55063.89	8	200605	*	*
446873.8	5493213	610	55789.35	99	55063.9	9	200303	*	*
446884.3	5493505	623	55797.28	99	55063.9	5	160950	*	*
446766.3	5493163	585	55791.44	99	55063.91	8	204526	-100	150
447216.7	5493210	737	55789.13	99	55063.91	6	201618	*	*
447049.5	5493110	657	55793.06	99	55063.92	7	211004	*	*
446947	5493014	612	55801.99	99	55063.93	5	221447	*	*
447289.8	5493306	778	55779.15	99	55063.93	7	190959	*	*
446855.7	5493353	609	55779.96	99	55063.94	6	182535	*	*
447082.7	5493105	666	55793.6	99	55063.95	6	211125	*	*
447217.2	5493210	736	55789.19	99	55063.97	6	201619	*	*
446751.5	5493254	595	55784.73	99	55063.98	6	195208	*	*
447041.7	5493211	661	55788.9	99	55063.99	7	200759	*	*
446857.2	5493163	600	55790.8	99	55064	6	204316	*	*
447050.5	5493423	667	55786.52	99	55064	8	174509	*	*
447311.6	5493302	787	55778.66	99	55064.02	6	191141	*	*
446875	5493160	606	55791.07	99	55064.06	8	204233	*	*
447406.2	5493269	822	55778.85	99	55064.06	6	191806	*	*
447379.4	5493304	815	55779	99	55064.09	6	191450	*	*
447000.4	5493465	653	55793.33	99	55064.1	8	170155	*	*
446775.4	5493303	596	55780.26	99	55064.12	7	184503	*	*
446983.4	5493211	645	55789.75	99	55064.12	8	200616	*	*
447107.7	5493104	677	55794.03	99	55064.12	5	211256	*	*
446816.1	5493306	601	55780.04	99	55064.17	5	184649	*	*
447395.5	5493405	845	55781.76	99	55064.18	4	180337	*	*
447152.5	5493205	714	55787.83	99	55064.19	4	201258	*	*
447217.8	5493211	736	55789.4	99	55064.19	6	201620	*	*
447351.1	5493003	770	55807.94	99	55064.19	4	223706	*	*
446769.3	5493109	579	55793.36	99	55064.2	4	205927	*	*
446915	5493352	621	55780.69	99	55064.21	5	182333	*	*
447078.7	5493104	665	55793.9	99	55064.22	6	211114	*	*
446893.6	5493455	613	55792.41	99	55064.23	7	170549	*	*
447213.5	5493210	736	55789.4	99	55064.23	6	201611	*	*
447285.4	5493010	767	55809.94	99	55064.26	4	223409	*	*
446775	5493303	596	55780.41	99	55064.27	7	184502	*	*
446958.8	5493210	639	55789.82	99	55064.27	7	200542	*	*
447298.2	5493303	782	55779.43	99	55064.28	6	191052	*	*
447289.9	5493016	765	55810.29	99	55064.31	4	223415	*	*
446961	5493255	638	55784.16	99	55064.32	8	194200	*	*

447038.5	5493347	668	55780.62	99	55064.32	5	181856	*	*
447132	5493103	689	55793.88	99	55064.32	5	211337	*	*
447033.2	5493209	660	55789.7	99	55064.33	6	200743	*	*
447323.7	5493160	784	55791.64	99	55064.33	5	203025	*	*
447297.4	5493304	782	55779.42	99	55064.34	8	191048	*	*
447322.4	5493160	783	55791.66	99	55064.36	8	203030	*	*
447090.5	5493105	672	55794.14	99	55064.37	5	211201	*	*
447426.1	5493074	815	55799.77	99	55064.37	9	213113	*	*
446868.3	5493403	602	55786.94	99	55064.38	7	173922	*	*
446970.6	5493211	642	55789.93	99	55064.38	8	200559	*	*
446765	5493441	604	55792.18	99	55064.39	6	170917	*	*
447024.8	5493212	658	55789.66	99	55064.41	8	200724	*	*
447276.1	5493063	757	55799.19	99	55064.41	4	214121	*	*
447303.3	5493064	781	55799.32	99	55064.41	4	214003	*	*
447305.3	5493070	788	55799.28	99	55064.45	4	213944	*	*
447063.8	5493106	661	55793.77	99	55064.46	8	211039	*	*
447308.3	5493022	760	55809.6	99	55064.47	4	223446	*	*
447013.1	5493257	655	55784.39	99	55064.48	8	194022	*	*
447375.3	5492994	822	55807.02	99	55064.49	4	223838	*	*
447286.5	5493000	795	55809.68	99	55064.5	4	223530	*	*
447024	5493346	665	55780.75	99	55064.52	6	181920	*	*
447031	5493210	660	55789.89	99	55064.52	7	200736	*	*
447109.8	5493254	703	55784.2	99	55064.53	6	193658	*	*
446818.3	5493209	597	55789.48	99	55064.54	9	200112	*	*
446840.8	5493353	606	55780.44	99	55064.54	6	182550	*	*
447141.6	5493418	718	55785.92	99	55064.54	4	174918	*	*
447314.8	5492998	793	55809.35	99	55064.54	5	223547	*	*
447428.5	5493060	815	55799.9	99	55064.54	8	213226	*	*
446767.4	5493253	589	55784.98	99	55064.55	6	195120	*	*
447333.8	5493161	788	55791.82	99	55064.55	8	203011	*	*
446782.5	5493255	591	55784.97	99	55064.56	7	195028	*	*
446880.5	5493256	609	55784.55	99	55064.56	9	194439	*	*
447032.1	5493209	660	55789.93	99	55064.56	6	200737	*	*
447109.7	5493253	704	55784.05	99	55064.56	5	193655	*	*
446859.6	5493253	605	55784.41	99	55064.57	7	194529	*	*
447315.5	5493159	779	55791.98	99	55064.59	8	203048	*	*
446769.9	5493106	589	55793.76	99	55064.6	5	205930	*	*
446940.3	5493415	625	55786.98	99	55064.6	7	174159	*	*
446789.3	5493351	597	55780.41	99	55064.64	7	182651	*	*
446856.1	5493354	609	55780.68	99	55064.64	6	182521	*	*
446826.7	5493305	603	55780.94	99	55064.65	7	184710	*	*
447033.2	5493210	661	55789.96	99	55064.65	7	200746	*	*
446751.6	5493212	584	55789.31	99	55064.69	5	195920	*	*
446775.4	5493303	596	55780.83	99	55064.7	7	184504	*	*
446872.7	5493404	603	55787.3	99	55064.7	7	173929	*	*
446775	5493303	597	55780.82	99	55064.71	7	184501	*	*
446964.7	5493255	639	55784.46	99	55064.71	7	194155	*	*

447030.1	5493161	653	55792.04	99	55064.72	8	203836	*	*
447306.3	5493069	787	55799.58	99	55064.72	5	213942	*	*
447036.1	5493160	656	55792.09	99	55064.73	7	203828	*	*
446839.6	5493353	606	55780.65	99	55064.75	6	182551	*	*
446980.2	5493015	619	55804	99	55064.75	7	221622	*	*
446935.9	5493015	612	55803.27	99	55064.76	6	221429	*	*
446846.6	5493352	608	55780.7	99	55064.77	6	182545	*	*
446959.8	5493462	634	55793.25	99	55064.77	5	170314	*	*
447083.4	5493105	666	55794.44	99	55064.77	7	211128	*	*
447314.8	5492998	793	55809.59	99	55064.78	5	223546	*	*
446884.4	5493211	615	55790.68	99	55064.79	8	200322	*	*
447086.9	5493103	670	55794.54	99	55064.81	6	211149	*	*
446806.7	5493255	595	55784.72	99	55064.82	8	194853	*	*
447025.6	5493211	659	55790.13	99	55064.82	8	200726	*	*
447108.1	5493254	701	55784.69	99	55064.82	5	193702	*	*
446812.4	5493209	596	55790.06	99	55064.84	7	200104	*	*
446775.5	5493162	584	55792.08	99	55064.85	5	204504	*	*
446817	5493306	601	55780.79	99	55064.88	8	184651	*	*
446657.6	5493438	600	55792.31	99	55064.89	6	171139	*	*
446591.3	5493434	597	55791.45	99	55064.91	5	171310	*	*
447276.1	5493162	762	55792.27	99	55064.94	8	203209	*	*
447426.1	5493073	815	55800.29	99	55064.94	7	213118	*	*
446756.2	5493255	595	55785.64	99	55064.96	8	195201	*	*
446969.6	5493212	641	55790.51	99	55064.96	7	200558	*	*
446646.8	5493514	602	55799.43	99	55064.97	4	160442	*	*
446833.7	5493450	604	55793.03	99	55065	7	170742	*	*
446765.3	5493255	590	55785.45	99	55065.01	7	195124	*	*
447286.5	5493012	766	55810.78	99	55065.02	4	223410	*	*
447275.4	5493062	757	55799.8	99	55065.03	4	214122	*	*
447308.3	5493022	760	55810.16	99	55065.04	4	223447	*	*
446779.8	5493110	581	55794.4	99	55065.05	5	205947	*	*
446827.3	5493449	604	55793.08	99	55065.05	7	170752	*	*
446802.1	5493109	595	55794.6	99	55065.06	4	210037	*	*
446912	5493351	620	55781.58	99	55065.06	6	182337	*	*
446757.1	5493254	594	55785.69	99	55065.07	8	195159	*	*
446822.5	5493255	599	55784.69	99	55065.08	8	194811	*	*
446960.8	5493210	639	55790.63	99	55065.08	8	200545	*	*
447298.9	5493303	782	55780.28	99	55065.08	7	191055	*	*
447328	5493160	785	55792.34	99	55065.08	9	203019	*	*
447281.7	5493010	762	55810.3	99	55065.09	5	223403	*	*
446880.7	5493256	609	55785.1	99	55065.11	9	194438	*	*
447428.7	5493060	815	55800.47	99	55065.11	7	213229	*	*
446790.9	5493109	584	55794.73	99	55065.12	5	210019	*	*
447065.7	5493107	663	55794.54	99	55065.12	4	211043	*	*
446769.9	5493106	587	55794.34	99	55065.13	8	205935	*	*
446918.2	5493352	621	55781.51	99	55065.13	6	182328	*	*
446935.6	5493212	634	55790.2	99	55065.13	7	200506	*	*

446819.4	5493256	598	55784.89	99	55065.14	9	194818	*	*
446869.8	5493405	603	55787.7	99	55065.14	6	173925	*	*
446975.4	5493211	643	55790.72	99	55065.15	8	200606	*	*
447211.1	5493209	734	55790.31	99	55065.15	6	201609	*	*
447034	5493210	661	55790.46	99	55065.16	7	200747	*	*
446748.6	5493400	596	55788.37	99	55065.17	4	173546	*	*
446867.4	5493107	604	55795.09	99	55065.17	6	210232	*	*
447185.1	5493107	727	55794.55	99	55065.17	6	211612	*	*
447346.7	5493160	793	55792.52	99	55065.17	8	202945	*	*
446934	5493353	632	55781.69	99	55065.18	6	182239	*	*
446913.6	5493351	621	55781.69	99	55065.19	6	182335	*	*
446759	5493254	593	55785.7	99	55065.2	7	195150	*	*
447002.1	5493466	653	55794.42	99	55065.2	8	170153	*	*
446935.9	5493416	625	55787.52	99	55065.22	5	174155	*	*
447052.1	5493110	657	55794.42	99	55065.24	7	211019	*	*
447011.7	5493256	654	55785.22	99	55065.25	8	194024	*	*
446655.8	5493438	600	55792.63	99	55065.26	7	171142	*	*
446655.8	5493438	600	55792.63	99	55065.26	6	171143	*	*
446700.8	5493440	601	55792.82	99	55065.28	6	171052	*	*
447109.2	5493104	678	55795.21	99	55065.28	6	211258	*	*
446832.5	5493353	603	55781.24	99	55065.29	6	182558	*	*
446866.2	5493402	602	55787.9	99	55065.29	6	173912	*	*
447276.9	5493063	757	55800.07	99	55065.29	4	214120	*	*
446751.2	5493326	582	55781.25	99	55065.3	4	184358	*	*
447155.8	5493210	724	55789.09	99	55065.3	6	201325	*	*
446800	5493161	588	55792.48	99	55065.35	8	204428	*	*
446925.9	5493013	611	55804.07	99	55065.35	5	221403	*	*
447302.7	5493073	802	55800.28	99	55065.38	4	213937	*	*
447023.5	5493211	657	55790.59	99	55065.4	6	200722	*	*
447428.7	5493060	815	55800.76	99	55065.4	7	213232	*	*
447014.8	5493257	656	55785.22	99	55065.41	7	194019	*	*
446770.3	5493106	589	55794.59	99	55065.42	4	205931	*	*
447121.6	5493459	711	55795.02	99	55065.43	4	165519	*	*
447306.8	5493021	762	55810.65	99	55065.44	4	223444	*	*
446758.3	5493254	593	55786	99	55065.45	7	195153	*	*
447318.5	5493303	789	55780.29	99	55065.47	7	191153	*	*
446786.2	5493255	592	55786.11	99	55065.48	6	195020	*	*
447028.7	5493210	660	55790.82	99	55065.48	8	200731	*	*
446934.6	5493353	632	55781.98	99	55065.5	5	182237	*	*
446886	5493455	611	55793.67	99	55065.51	8	170602	*	*
447068.4	5493106	663	55795.03	99	55065.51	8	211048	*	*
446983.9	5493015	619	55804.63	99	55065.53	6	221630	*	*
447361	5493158	805	55792.98	99	55065.53	7	202907	*	*
446866.5	5493402	602	55788.14	99	55065.54	5	173913	*	*
447109.1	5493105	678	55795.47	49	55065.54	6	211259	*	*
446909.4	5493058	607	55801.94	99	55065.58	4	215807	*	*
447297.4	5492998	797	55810.65	99	55065.58	4	223534	*	*

446816.9	5493306	601	55781.47	99	55065.59	8	184650	*	*
447287.6	5493013	765	55811.4	99	55065.59	4	223411	*	*
446935.1	5493352	632	55782.08	99	55065.6	6	182236	*	*
446936.6	5493015	612	55804.1	99	55065.6	6	221430	*	*
447027.1	5493210	660	55790.93	99	55065.6	7	200729	*	*
447173.1	5493111	692	55795.09	99	55065.6	6	211520	*	*
447025.5	5493347	665	55781.84	99	55065.61	6	181918	*	*
447214.8	5493209	738	55790.76	99	55065.61	4	201613	*	*
447110	5493105	677	55795.53	99	55065.62	5	211301	*	*
447248.3	5493157	752	55793.03	99	55065.63	7	203258	*	*
446766	5493256	591	55786.07	99	55065.65	5	195126	*	*
446684.1	5493438	592	55793.21	99	55065.66	5	171111	*	*
446959.5	5493462	634	55794.14	99	55065.66	7	170315	*	*
446817.7	5493209	596	55790.65	99	55065.68	7	200111	*	*
447024.2	5493211	657	55790.92	99	55065.7	8	200723	*	*
447314.8	5492998	793	55810.54	99	55065.7	5	223544	*	*
446656.3	5493438	600	55793.1	99	55065.71	8	171141	*	*
447029.4	5493160	653	55793.02	99	55065.71	8	203837	*	*
447311.3	5493302	787	55780.36	99	55065.71	7	191140	*	*
447379.8	5493408	815	55783.92	99	55065.71	5	180215	*	*
446933.3	5493353	632	55782.27	99	55065.72	6	182241	*	*
447067.6	5493107	663	55795.22	99	55065.72	8	211047	*	*
446769.3	5493110	581	55794.89	99	55065.73	5	205928	*	*
446770.9	5493106	587	55794.91	99	55065.73	4	205932	*	*
447307.9	5492999	800	55811.15	99	55065.74	4	223507	*	*
447314.2	5493105	771	55799.68	99	55065.74	7	212417	*	*
446872.1	5493107	604	55795.66	99	55065.75	6	210243	*	*
446926.8	5493413	623	55787.95	99	55065.75	8	174144	*	*
446909.4	5493058	607	55802.12	99	55065.76	4	215808	*	*
447011.1	5493256	654	55785.76	99	55065.76	8	194025	*	*
446867.6	5493107	604	55795.67	99	55065.77	7	210231	*	*
447216.7	5493210	738	55790.97	99	55065.79	5	201616	*	*
447289.7	5493306	778	55780.99	99	55065.79	7	191000	*	*
447310.6	5493003	793	55811.26	99	55065.8	4	223512	*	*
447121.6	5493459	711	55795.38	99	55065.81	4	165520	*	*
446986.6	5493212	646	55791.44	99	55065.83	7	200620	*	*
447039	5493347	668	55782.03	99	55065.83	6	181848	*	*
447183.4	5493108	723	55795.23	99	55065.84	4	211614	*	*
446758.5	5493254	593	55786.37	99	55065.86	6	195151	*	*
446985.7	5493212	645	55791.49	99	55065.87	8	200619	*	*
447260.1	5493159	760	55793.31	99	55065.87	8	203236	*	*
447428.9	5493060	815	55801.18	99	55065.87	8	213223	*	*
446907.8	5493307	621	55782.03	99	55065.88	8	185047	*	*
446770.8	5493106	586	55795.09	99	55065.9	6	205933	*	*
446927.4	5493461	621	55794.35	99	55065.9	6	170455	*	*
446998.5	5493466	652	55795.12	99	55065.91	8	170158	*	*
447305.3	5493070	788	55800.72	99	55065.92	4	213946	*	*

447397.2	5493161	813	55793.24	99	55065.92	8	202802	*	*
447325.3	5493160	784	55793.23	99	55065.94	5	203023	*	*
446765.6	5493255	591	55786.38	99	55065.95	5	195125	*	*
447214.4	5493210	737	55791.11	99	55065.95	5	201612	*	*
447308.6	5493301	787	55780.78	99	55065.95	8	191123	*	*
447033	5493209	660	55791.35	99	55065.97	6	200738	*	*
447069.8	5493105	663	55795.57	69	55065.98	7	211051	*	*
446984.5	5493014	619	55805.11	99	55066.02	7	221631	*	*
447108.6	5493254	701	55785.86	99	55066.04	6	193701	*	*
447306.5	5493302	786	55780.98	99	55066.04	7	191118	*	*
446858.8	5493108	601	55795.98	99	55066.05	6	210216	*	*
447052.9	5493110	658	55795.23	99	55066.05	7	211020	*	*
447375.3	5492994	822	55808.6	99	55066.06	4	223837	*	*
446879.2	5493256	609	55786.06	99	55066.07	8	194441	*	*
447068.8	5493106	663	55795.63	99	55066.09	6	211049	*	*
446837.2	5493352	605	55782.02	99	55066.1	6	182553	*	*
446933	5493353	632	55782.67	99	55066.1	6	182242	*	*
447319	5493303	789	55780.94	99	55066.1	8	191154	*	*
446956.3	5493255	637	55786.22	99	55066.11	7	194208	*	*
446934	5493212	634	55791.16	99	55066.12	7	200504	*	*
447428.9	5493060	815	55801.44	99	55066.12	7	213221	*	*
447308.3	5493022	760	55811.24	99	55066.14	4	223448	*	*
446980.1	5493060	626	55801.52	99	55066.15	7	215536	*	*
447289.9	5493016	765	55812.15	99	55066.15	4	223416	*	*
446927	5493013	611	55804.86	99	55066.16	5	221405	*	*
447302	5493011	761	55812.19	99	55066.16	4	223419	*	*
447426.2	5493074	815	55801.59	99	55066.16	8	213110	*	*
447189.9	5493164	715	55793.9	99	55066.17	6	203441	*	*
447295	5493065	780	55800.82	99	55066.18	4	214040	*	*
447309.5	5493301	787	55781	99	55066.19	7	191125	*	*
447405.9	5493408	827	55783.75	99	55066.2	5	180251	*	*
446817.1	5493306	601	55782.18	99	55066.24	6	184652	*	*
447299.7	5493305	783	55781.48	99	55066.24	8	191059	*	*
447309	5493301	787	55781.06	99	55066.24	8	191124	*	*
446826.9	5493448	603	55794.28	99	55066.25	7	170753	*	*
446986.5	5493462	646	55795.31	99	55066.26	7	170223	*	*
447109.7	5493254	702	55785.98	99	55066.26	6	193659	*	*
446868.5	5493211	609	55791.46	99	55066.31	4	200249	*	*
446884.7	5493056	606	55802.64	99	55066.31	3	215906	*	*
447208.5	5493209	733	55791.45	99	55066.31	5	201607	*	*
447024.7	5493347	665	55782.55	99	55066.32	5	181919	*	*
446684.4	5493438	593	55793.91	99	55066.36	6	171110	-175	450
446893	5493455	612	55794.55	99	55066.36	7	170550	*	*
447312.2	5493302	788	55781.01	99	55066.38	7	191142	*	*
446657.2	5493438	599	55793.79	99	55066.39	6	171140	*	*
447001.4	5493465	653	55795.63	99	55066.4	8	170154	*	*
446856.4	5493163	599	55793.21	99	55066.41	7	204317	*	*

447077.8	5493104	665	55796.1	99	55066.41	6	211113	*	*
446829.7	5493255	601	55786	99	55066.43	8	194754	*	*
447305.5	5493070	791	55801.3	99	55066.43	5	213939	*	*
447069.3	5493105	663	55796.01	99	55066.44	7	211050	*	*
446880.5	5493405	604	55789.11	99	55066.45	8	173940	*	*
447261.8	5493001	764	55811.89	99	55066.45	4	223520	*	*
447395.2	5493160	812	55793.8	99	55066.45	8	202805	*	*
446887.4	5493455	611	55794.66	99	55066.49	8	170559	*	*
447297.6	5493304	782	55781.61	99	55066.49	6	191050	*	*
447310.3	5493301	787	55781.23	99	55066.49	7	191128	*	*
446935.1	5493055	619	55802.72	99	55066.51	7	215701	*	*
446814.1	5493208	596	55791.66	99	55066.53	6	200107	*	*
446941.6	5493013	612	55804.84	99	55066.53	6	221439	*	*
447409.2	5493010	825	55809.09	99	55066.53	5	223852	*	*
446646.8	5493514	602	55801.06	99	55066.56	4	160449	*	*
446936.4	5493212	634	55791.64	99	55066.56	6	200507	*	*
446867.3	5493402	602	55789.15	99	55066.59	7	173919	*	*
447307.9	5493301	786	55781.46	99	55066.59	7	191121	*	*
446956.8	5493255	637	55786.67	99	55066.61	7	194207	*	*
447110.7	5493105	678	55796.51	99	55066.61	6	211302	*	*
447252.1	5493247	764	55783.27	99	55066.61	6	192937	*	*
447255.9	5493247	766	55783.2	99	55066.61	5	192931	*	*
447357.3	5493032	755	55810.28	99	55066.62	4	223654	*	*
447397.9	5493161	813	55793.95	99	55066.62	8	202801	*	*
447094.8	5493306	692	55782.26	99	55066.63	7	185847	*	*
447314.6	5493159	779	55794.03	99	55066.63	7	203050	*	*
446684	5493438	592	55794.19	99	55066.64	5	171112	*	*
447109.9	5493254	703	55786.25	99	55066.64	6	193657	*	*
447305.3	5493070	788	55801.45	99	55066.64	4	213950	*	*
446925.1	5493459	623	55795.11	99	55066.65	7	170452	*	*
447305.3	5493070	788	55801.45	99	55066.65	4	213947	*	*
447073.8	5493105	665	55796.42	99	55066.66	7	211101	*	*
447075.6	5493105	665	55796.42	99	55066.66	7	211104	*	*
447108.4	5493105	678	55796.58	99	55066.66	5	211257	*	*
446920.6	5493210	631	55792.2	99	55066.67	8	200434	*	*
447409	5493015	820	55809.2	99	55066.67	4	223855	*	*
446756	5493451	600	55794.3	99	55066.68	5	170949	*	*
446766.9	5493254	589	55787.13	99	55066.69	6	195121	*	*
446858	5493353	609	55782.71	99	55066.69	6	182518	*	*
446907.5	5493459	614	55794.92	99	55066.69	8	170530	*	*
447396.6	5493161	812	55794.04	99	55066.71	8	202803	*	*
446841.9	5493497	588	55800.32	99	55066.72	4	160859	*	*
447028.8	5493160	653	55794.02	99	55066.73	8	203838	*	*
446887.7	5493455	611	55794.91	99	55066.74	7	170558	*	*
446870.2	5493453	613	55794.96	99	55066.76	8	170630	*	*
446926.3	5493013	611	55805.49	99	55066.78	5	221404	*	*
447305	5492993	796	55812.03	99	55066.83	4	223459	*	*

447077.1	5493105	665	55796.53	99	55066.84	6	211112	*	*
447119.7	5493460	711	55796.44	99	55066.84	4	165518	*	*
447259.7	5493303	774	55782.54	99	55066.85	6	190827	*	*
446826	5493448	603	55794.89	99	55066.86	7	170755	*	*
447304.4	5493302	784	55781.92	99	55066.86	7	191111	*	*
446893.7	5493054	604	55802.95	99	55066.87	7	215834	*	*
447302	5493011	761	55812.93	99	55066.9	4	223418	*	*
447307.2	5493024	760	55812.2	99	55066.91	4	223442	*	*
447121.9	5493459	716	55796.55	99	55066.94	5	165510	*	*
447305.3	5493070	788	55801.79	99	55066.94	4	213943	*	*
446855.4	5493163	599	55793.76	99	55066.95	8	204318	*	*
446999.1	5493466	652	55796.17	99	55066.95	8	170157	*	*
447074.5	5493105	665	55796.72	99	55066.95	5	211102	*	*
447314.6	5493160	779	55794.34	99	55066.95	7	203049	*	*
446924.8	5493354	627	55783.11	99	55066.96	6	182312	*	*
447137.9	5493210	706	55790.5	99	55066.96	5	201228	*	*
447298.9	5493302	782	55782.15	99	55066.96	8	191054	*	*
447307.2	5493069	786	55801.83	99	55066.96	4	213940	*	*
447310.5	5493301	787	55781.67	99	55066.99	7	191130	*	*
447379.5	5493408	816	55785.2	99	55066.99	4	180214	*	*
446765.9	5493255	591	55787.44	99	55067.02	9	195127	*	*
446659.2	5493504	598	55801.56	99	55067.05	4	160453	*	*
447072.3	5493105	665	55796.75	99	55067.08	6	211055	*	*
446872.8	5493109	606	55796.92	99	55067.09	7	210301	*	*
446758.4	5493254	594	55787.67	99	55067.1	7	195154	*	*
447067	5493107	663	55796.58	99	55067.1	8	211046	*	*
447298	5493001	796	55812.13	99	55067.11	4	223536	*	*
447426.3	5493074	815	55802.52	99	55067.11	8	213112	*	*
446809.5	5493407	603	55790.27	99	55067.13	5	173708	*	*
447032.7	5493209	660	55792.51	99	55067.13	6	200742	*	*
447076.4	5493105	665	55796.83	99	55067.13	5	211110	*	*
447306.2	5493020	762	55812.3	99	55067.13	4	223445	*	*
446674.5	5493388	574	55790.51	99	55067.14	5	173335	*	*
446874	5493403	604	55789.78	99	55067.16	7	173931	*	*
446887	5493455	611	55795.34	99	55067.17	6	170600	*	*
447360.3	5493158	802	55794.66	99	55067.17	8	202915	*	*
446781.5	5493255	591	55787.58	99	55067.18	7	195030	*	*
446787	5493255	592	55787.89	99	55067.18	6	195019	*	*
447109.9	5493253	704	55786.61	99	55067.18	5	193654	*	*
447297.3	5493304	781	55782.22	99	55067.18	7	191046	*	*
447286.5	5493000	795	55812.42	39	55067.21	4	223529	*	*
447310.6	5493003	793	55812.7	99	55067.23	4	223513	*	*
447426.1	5493074	815	55802.62	99	55067.23	9	213114	*	*
446867.9	5493403	602	55789.82	99	55067.26	7	173921	*	*
447144.2	5493202	714	55790.89	99	55067.26	4	201253	*	*
446927.6	5493461	622	55795.73	99	55067.27	7	170453	*	*
447428.5	5493060	815	55802.64	99	55067.28	6	213228	*	*

447090.3	5493105	672	55797.07	99	55067.3	6	211200	*	*
447310.6	5493003	793	55812.8	99	55067.31	4	223514	*	*
446780.6	5493209	588	55792.34	99	55067.32	8	200003	*	*
447105.6	5493306	697	55783.06	99	55067.32	7	185914	*	*
447393.5	5493161	811	55794.7	99	55067.33	6	202807	*	*
446834.3	5493352	604	55783.28	99	55067.34	6	182556	*	*
447075.9	5493105	665	55797.1	99	55067.35	6	211106	*	*
446748.1	5493312	592	55783.1	99	55067.36	5	184414	*	*
446754.5	5493212	584	55791.96	99	55067.39	8	195925	*	*
446984.9	5493212	645	55793.02	99	55067.39	8	200618	*	*
447310.9	5493302	787	55782.07	99	55067.39	6	191131	*	*
447189	5493164	715	55795.14	99	55067.42	6	203442	*	*
447325.9	5493160	785	55794.71	99	55067.43	7	203022	*	*
447428.5	5493060	815	55802.79	99	55067.43	8	213227	*	*
447313.6	5493302	788	55782.1	99	55067.44	7	191145	*	*
447310.9	5493301	787	55782.11	99	55067.45	7	191135	*	*
447391.5	5493160	810	55794.81	99	55067.47	7	202810	*	*
446770.5	5493107	586	55796.69	99	55067.48	6	205934	*	*
446881.4	5493506	623	55800.94	99	55067.48	5	160946	*	*
447322.4	5493008	781	55812.29	99	55067.48	4	223549	*	*
446878.3	5493159	607	55794.41	99	55067.49	9	204226	*	*
447313.1	5493302	788	55782.15	99	55067.5	7	191144	*	*
446755.5	5493449	599	55795.14	99	55067.53	4	170950	*	*
446924.5	5493413	622	55789.91	99	55067.53	7	174126	*	*
446921.4	5493111	615	55797.59	99	55067.54	8	210439	*	*
446873	5493213	610	55792.96	99	55067.55	8	200302	*	*
446896.1	5493455	613	55795.72	99	55067.55	8	170546	*	*
447075.9	5493105	665	55797.29	99	55067.55	7	211107	225	100
446886.4	5493455	611	55795.72	99	55067.56	8	170603	*	*
447073.6	5493105	665	55797.33	99	55067.59	5	211059	*	*
446918.7	5493352	622	55783.94	99	55067.6	7	182327	*	*
446981.3	5493014	619	55806.83	99	55067.6	7	221624	*	*
447389.2	5493161	810	55794.97	99	55067.61	8	202814	*	*
446659.2	5493504	598	55802.15	99	55067.63	4	160450	*	*
446986.1	5493013	620	55806.65	99	55067.64	7	221637	*	*
447298	5493001	796	55812.64	99	55067.64	4	223537	*	*
446684.9	5493438	595	55795.19	99	55067.65	6	171109	*	*
446926.4	5493412	623	55790	99	55067.66	8	174132	*	*
447310.9	5493301	787	55782.32	99	55067.66	7	191137	500	300
446988.1	5493212	646	55793.25	99	55067.67	8	200622	*	*
447311.4	5493301	787	55782.34	99	55067.67	6	191132	*	*
446926.2	5493413	623	55790.06	99	55067.68	7	174130	*	*
447310.6	5493003	793	55813.16	99	55067.68	4	223516	*	*
447316.1	5493022	760	55812.77	99	55067.69	4	223452	*	*
447133.5	5493104	690	55797.23	99	55067.7	5	211339	*	*
446736	5493402	602	55791.17	99	55067.71	5	173527	*	*
446784.9	5493255	592	55788.16	99	55067.71	6	195024	*	*

447209.9	5493209	734	55792.86	99	55067.71	5	201608	*	*
447076.9	5493105	665	55797.42	99	55067.72	6	211111	*	*
446943.5	5493013	612	55805.95	99	55067.73	7	221442	*	*
447310.6	5493003	793	55813.22	99	55067.73	4	223515	*	*
447317.2	5493304	789	55782.49	99	55067.73	7	191150	*	*
447428.1	5493060	816	55803.09	99	55067.73	5	213235	*	*
446784.5	5493256	591	55788.17	99	55067.74	7	195025	*	*
447035.9	5493210	661	55793.01	99	55067.74	7	200750	*	*
446775.1	5493163	583	55794.99	99	55067.76	5	204505	*	*
446855	5493107	603	55797.71	99	55067.79	6	210206	*	*
446962.5	5493211	639	55793.35	99	55067.79	7	200548	*	*
447152.1	5493205	715	55791.42	99	55067.79	5	201257	*	*
447395.9	5493161	812	55795.13	99	55067.79	8	202804	*	*
447289.9	5493016	765	55813.81	99	55067.8	4	223417	*	*
447311.1	5493301	787	55782.47	99	55067.8	7	191133	*	*
447312.4	5493256	781	55784.42	99	55067.8	8	192634	*	*
447379	5493304	814	55782.68	99	55067.8	7	191448	*	*
446875.2	5493257	608	55787.78	99	55067.81	7	194448	*	*
447297.8	5493303	782	55782.94	99	55067.81	7	191051	*	*
446916.2	5493352	621	55784.28	99	55067.82	6	182331	*	*
447022.4	5493210	656	55792.96	99	55067.83	8	200720	*	*
447218.4	5493211	735	55793.05	99	55067.84	5	201621	*	*
447075.8	5493105	665	55797.58	99	55067.85	7	211108	*	*
447306.3	5493021	762	55813.1	99	55067.85	4	223443	*	*
447390.9	5493161	810	55795.19	99	55067.85	7	202811	*	*
447261.8	5493001	764	55813.34	99	55067.87	4	223518	*	*
447309.4	5493301	787	55782.66	99	55067.87	7	191126	*	*
447311.2	5493003	792	55813.35	99	55067.87	4	223517	*	*
446780.1	5493162	585	55795.07	99	55067.88	5	204458	*	*
447305.3	5493070	788	55802.69	99	55067.89	4	213948	*	*
447409	5493015	820	55810.44	99	55067.9	4	223854	*	*
447312.5	5493302	788	55782.55	99	55067.91	7	191143	*	*
447405.2	5493014	814	55809.69	99	55067.94	5	223938	*	*
446923.9	5493459	623	55796.33	99	55067.95	6	170429	*	*
447026.8	5493347	665	55784.19	99	55067.95	6	181916	*	*
446942.4	5493012	612	55806.26	99	55067.98	6	221440	*	*
446926.4	5493412	623	55790.29	99	55067.99	8	174134	*	*
447315.4	5493303	788	55782.68	99	55067.99	7	191147	*	*
446979.7	5493060	625	55803.39	99	55068	7	215538	*	*
446802.7	5493254	594	55787.73	99	55068.01	8	194902	*	*
447310.9	5493301	787	55782.67	99	55068.01	7	191134	*	*
446869.5	5493215	608	55793.2	99	55068.03	9	200252	*	*
447216.6	5493210	737	55793.17	99	55068.03	5	201614	*	*
447303.3	5492994	795	55813.35	99	55068.04	5	223503	*	*
446722.8	5493351	589	55783.88	99	55068.05	5	182802	*	*
447313.1	5492997	794	55812.95	99	55068.05	4	223541	500	0
447075.9	5493105	665	55797.83	99	55068.07	6	211105	*	*

446660.3	5493437	599	55795.53	99	55068.08	6	171136	*	*
446785.2	5493256	592	55788.56	99	55068.08	7	195022	*	*
447310.9	5493301	787	55782.74	99	55068.08	7	191136	*	*
446803.3	5493351	600	55783.9	99	55068.09	7	182634	*	*
447113.7	5493458	730	55797.7	99	55068.09	5	165457	*	*
446889	5493455	612	55796.27	99	55068.1	8	170555	*	*
447288.3	5493061	758	55802.75	99	55068.11	5	214055	*	*
446880	5493405	604	55790.78	99	55068.12	8	173939	*	*
446884.6	5493454	611	55796.28	99	55068.12	8	170605	*	*
446925.1	5493354	628	55784.28	99	55068.12	6	182311	*	*
447146.6	5493202	714	55791.73	99	55068.12	4	201254	*	*
446971.7	5493211	642	55793.67	99	55068.13	7	200600	*	*
447309.3	5493104	772	55801.65	99	55068.13	6	212338	*	*
446866.8	5493403	602	55790.73	99	55068.14	6	173914	*	*
446926.3	5493413	623	55790.5	99	55068.14	7	174131	*	*
446988.9	5493212	646	55793.72	99	55068.15	8	200623	*	*
446926.4	5493412	623	55790.45	99	55068.16	8	174135	*	*
447259.6	5493304	774	55783.85	99	55068.16	7	190828	*	*
447427.3	5493061	815	55803.53	99	55068.16	7	213217	*	*
447111.9	5493106	681	55798.09	99	55068.18	6	211305	*	*
447289.9	5493016	765	55814.04	99	55068.18	4	223412	*	*
447373.1	5492995	826	55810.72	99	55068.18	4	223836	*	*
447199.8	5493201	744	55793	99	55068.19	5	201504	*	*
446874.9	5493403	604	55790.85	99	55068.21	6	173932	*	*
447309.8	5493001	790	55813.38	99	55068.21	4	223458	*	*
447409	5493015	820	55810.77	99	55068.22	4	223853	*	*
447299.8	5493304	783	55783.48	99	55068.23	8	191100	*	*
446748.1	5493312	592	55783.96	99	55068.24	5	184415	*	*
446823	5493254	599	55787.83	99	55068.24	9	194809	*	*
447379.8	5493408	815	55786.44	99	55068.24	5	180216	*	*
447390.3	5493161	810	55795.61	99	55068.26	7	202812	*	*
446934.9	5493415	625	55790.55	99	55068.27	5	174154	*	*
447388.4	5493161	810	55795.63	99	55068.27	8	202815	*	*
446926.4	5493412	623	55790.55	99	55068.28	8	174137	*	*
446830.2	5493305	603	55784.55	99	55068.29	5	184718	*	*
446865.8	5493402	602	55790.91	99	55068.29	6	173911	*	*
446867.6	5493402	602	55790.89	99	55068.33	7	173920	*	*
447310.9	5493301	787	55782.99	99	55068.33	7	191138	*	*
447389.9	5493160	810	55795.69	99	55068.34	7	202813	*	*
446908.6	5493307	621	55784.5	99	55068.35	7	185048	*	*
447073.7	5493105	665	55798.1	99	55068.35	5	211100	*	*
447109.6	5493105	678	55798.27	99	55068.35	6	211300	*	*
447307.6	5493068	785	55803.22	99	55068.35	7	213941	*	*
446873.3	5493107	605	55798.3	99	55068.37	7	210245	*	*
446968.4	5493212	642	55793.93	99	55068.37	7	200556	*	*
446659.9	5493438	599	55795.85	99	55068.41	6	171137	*	*
446925.7	5493353	627	55784.69	99	55068.42	5	182305	*	*

447109.1	5493254	702	55788.19	99	55068.42	6	193700	*	*
447114.7	5493460	713	55797.89	99	55068.42	4	165534	*	*
447112.6	5493459	711	55797.82	99	55068.43	6	165540	*	*
446775.9	5493303	596	55784.56	99	55068.44	6	184505	*	*
447372.8	5492988	813	55811.01	99	55068.47	5	223821	*	*
446926.4	5493412	623	55790.8	99	55068.48	7	174133	*	*
446962.6	5493419	640	55790.93	99	55068.48	6	174241	*	*
446769.1	5493253	589	55788.94	99	55068.49	5	195116	*	*
446926.4	5493413	623	55790.89	99	55068.51	7	174129	*	*
446928.2	5493059	615	55804.92	99	55068.51	6	215728	*	*
447070.3	5493105	664	55798.13	99	55068.52	7	211052	*	*
446826.2	5493495	605	55802.33	99	55068.53	4	160820	*	*
447311	5493004	794	55813.98	99	55068.53	4	223511	*	*
447173.7	5493107	698	55798.05	99	55068.55	4	211523	*	*
447313.6	5492997	793	55813.42	99	55068.55	5	223542	*	*
446678.4	5493396	577	55791.96	99	55068.56	4	173338	*	*
446926.4	5493412	623	55790.81	99	55068.56	8	174138	*	*
447310.8	5493301	787	55783.22	99	55068.56	7	191139	*	*
446835.2	5493352	605	55784.5	99	55068.57	6	182555	*	*
446926.4	5493412	623	55790.87	99	55068.59	8	174136	*	*
446970.3	5493419	643	55790.96	99	55068.59	6	174259	*	*
447302.3	5492991	795	55813.82	99	55068.59	4	223500	*	*
446903.6	5493110	610	55798.31	99	55068.6	9	210345	*	*
446937.1	5493109	617	55799.05	99	55068.6	9	210511	*	*
446658.6	5493438	599	55796.04	99	55068.61	5	171138	*	*
446908.4	5493057	605	55804.97	99	55068.61	4	215809	*	*
446967.6	5493212	642	55794.18	99	55068.61	6	200555	*	*
447308.4	5493301	786	55783.45	99	55068.61	7	191122	*	*
447287.6	5493305	777	55783.37	99	55068.62	6	191018	*	*
446957.4	5493255	637	55788.65	99	55068.63	8	194206	*	*
446781.2	5493163	585	55795.82	99	55068.64	7	204457	*	*
446873.1	5493109	606	55798.47	99	55068.65	8	210302	*	*
447304.7	5493301	784	55783.7	99	55068.65	6	191112	*	*
446833.3	5493403	597	55791.49	99	55068.66	6	173825	*	*
446926.3	5493412	623	55790.89	99	55068.66	8	174140	*	*
446987.1	5493462	647	55797.71	99	55068.66	8	170222	*	*
447303.3	5492994	795	55813.96	99	55068.67	5	223502	*	*
446754.2	5493448	596	55796.28	99	55068.68	4	170951	*	*
447427.3	5493060	815	55804.03	99	55068.68	7	213218	*	*
447279.9	5493059	760	55803.51	99	55068.69	5	214115	*	*
447334.8	5493161	788	55795.98	99	55068.7	8	203009	*	*
447305.3	5493070	788	55803.54	99	55068.72	4	213945	*	*
446899.6	5493456	614	55796.92	99	55068.73	8	170541	*	*
447173.3	5493109	697	55798.22	99	55068.73	6	211521	*	*
447049.2	5493110	656	55797.88	99	55068.74	6	211008	*	*
447309.7	5493000	800	55814.16	99	55068.74	4	223508	*	*
447339.2	5493159	790	55796.06	99	55068.74	9	202959	*	*

447349.2	5493256	798	55785.34	99	55068.74	7	192453	*	*
446922.9	5493458	623	55797.14	99	55068.75	8	170431	*	*
446924.4	5493013	611	55807.49	99	55068.75	6	221400	*	*
446980.2	5493060	626	55804.11	99	55068.75	7	215535	125	50
447312.7	5492996	794	55813.67	99	55068.75	4	223540	*	*
446906.5	5493054	602	55805.14	99	55068.77	6	215815	*	*
446781	5493255	591	55789.18	99	55068.78	8	195032	*	*
446925.7	5493353	627	55785.03	99	55068.78	5	182306	*	*
447343.3	5493160	792	55796.09	99	55068.78	8	202950	*	*
446790.7	5493448	599	55796.74	99	55068.79	7	170846	*	*
447301.2	5493304	783	55784.04	99	55068.8	7	191103	*	*
447315.9	5493303	789	55783.51	99	55068.8	7	191148	*	*
446872.3	5493258	607	55788.82	99	55068.81	6	194456	*	*
446920.5	5493111	615	55798.84	99	55068.81	6	210438	*	*
447302.3	5492991	795	55814.08	99	55068.82	4	223501	*	*
447369.8	5492983	833	55811.34	99	55068.82	4	223831	*	*
447287.6	5493305	777	55783.58	99	55068.83	6	191019	*	*
447425.7	5493075	815	55804.23	99	55068.83	7	213107	*	*
446785.9	5493255	592	55789.4	99	55068.84	7	195021	*	*
447036.8	5493210	661	55794.08	99	55068.85	6	200751	*	*
446923.9	5493458	623	55797.33	99	55068.87	8	170450	*	*
446933.9	5493415	625	55791.13	99	55068.87	5	174153	*	*
447113.3	5493459	712	55798.32	99	55068.88	5	165536	*	*
446855.2	5493106	603	55798.81	99	55068.89	7	210207	*	*
446885.6	5493455	611	55797.05	99	55068.89	8	170604	*	*
446926	5493353	627	55785.11	99	55068.9	6	182308	*	*
446947.4	5493109	622	55798.87	99	55068.9	8	210527	*	*
447303.3	5492994	795	55814.28	99	55068.91	5	223505	*	*
447309.9	5492990	798	55813.86	99	55068.91	4	223539	*	*
447298	5493001	796	55813.89	99	55068.92	4	223538	*	*
446926.3	5493412	623	55791.15	99	55068.93	8	174141	75	400
446765.8	5493164	585	55796.5	99	55068.95	8	204527	*	*
446926.3	5493412	623	55791.19	99	55068.95	8	174139	*	*
446867.1	5493212	609	55794.1	99	55068.97	8	200247	*	*
447289.7	5493306	778	55784.15	99	55068.97	6	191001	*	*
446669.5	5493437	598	55796.49	99	55068.98	5	171126	*	*
446906.5	5493055	603	55805.36	99	55068.98	6	215814	*	*
447306.8	5493301	786	55783.9	99	55068.98	7	191119	*	*
446973.9	5493211	643	55794.55	99	55069	7	200604	*	*
446750	5493254	595	55789.8	99	55069.03	7	195210	*	*
446855.4	5493107	602	55798.94	99	55069.03	6	210208	*	*
446938.3	5493212	635	55794.15	99	55069.04	8	200510	*	*
446981.1	5493060	626	55804.39	99	55069.04	6	215533	*	*
447307.3	5493301	786	55783.93	99	55069.04	6	191120	*	*
446804.1	5493209	595	55794.49	99	55069.07	8	200050	*	*
446906.3	5493055	604	55805.44	99	55069.07	5	215813	50	50
447277.7	5493063	759	55803.85	99	55069.07	5	214119	*	*

447289.9	5493016	765	55815.04	99	55069.07	4	223414	*	*
447110.1	5493254	703	55788.64	99	55069.09	5	193656	275	250
446843.9	5493401	599	55791.96	99	55069.11	7	173833	*	*
446924.2	5493459	623	55797.57	99	55069.11	8	170451	*	*
447075.8	5493105	665	55798.83	99	55069.11	7	211109	*	*
447406.2	5493111	814	55803.96	99	55069.11	7	212901	*	*
447309.9	5493301	787	55783.9	99	55069.13	7	191127	*	*
446800.4	5493510	618	55802.87	99	55069.14	4	160749	*	*
447012.3	5493210	653	55793.96	99	55069.14	7	200701	*	*
446750.4	5493254	596	55789.93	99	55069.17	6	195209	*	*
446980.6	5493060	626	55804.53	99	55069.17	6	215534	*	*
446655	5493437	600	55796.54	99	55069.18	5	171144	*	*
447071.7	5493105	665	55798.84	99	55069.18	6	211054	*	*
447426	5493075	815	55804.62	99	55069.2	8	213109	*	*
446752.4	5493212	584	55793.81	99	55069.21	7	195922	*	*
446781.2	5493255	591	55789.61	99	55069.21	5	195031	-75	250
447339.3	5493160	790	55796.51	99	55069.21	8	202955	*	*
447022.8	5493210	656	55794.38	99	55069.22	8	200721	*	*
446847.6	5493352	609	55785.17	99	55069.23	6	182544	*	*
446909.1	5493306	622	55785.38	99	55069.23	7	185049	*	*
447034.4	5493210	661	55794.53	99	55069.24	7	200748	*	*
447146.6	5493202	714	55792.87	99	55069.26	4	201255	*	*
447303.9	5493304	783	55784.37	99	55069.28	7	191109	*	*
447317.6	5493304	789	55784.08	99	55069.3	8	191151	*	*
447387.1	5493160	809	55796.66	99	55069.31	6	202817	*	*
446925.7	5493353	627	55785.55	99	55069.32	5	182307	*	*
447185.1	5493107	727	55798.7	99	55069.32	6	211613	*	*
447254.9	5493246	766	55785.93	99	55069.32	5	192933	*	*
446778.2	5493111	580	55798.59	99	55069.34	5	205943	*	*
446879.9	5493256	610	55789.33	99	55069.34	9	194440	*	*
447075.2	5493105	665	55799.12	99	55069.35	7	211103	*	*
447319.1	5493303	789	55784.21	99	55069.35	7	191155	*	*
446911.9	5493350	619	55785.89	99	55069.36	5	182338	*	*
447077.2	5493465	687	55798.14	99	55069.37	6	165908	*	*
447305.3	5493070	788	55804.17	99	55069.37	4	213949	*	*
446925.9	5493353	627	55785.85	99	55069.38	6	182256	*	*
447279.9	5493058	763	55804.23	99	55069.38	5	214113	450	50
446817.7	5493307	601	55785.41	99	55069.39	6	184655	*	*
446926.3	5493412	623	55791.63	99	55069.42	8	174142	*	*
447042	5493212	662	55794.3	99	55069.42	7	200800	*	*
447303	5493305	783	55784.59	99	55069.42	7	191106	*	*
446776.3	5493162	585	55796.66	99	55069.44	5	204503	*	*
446960.4	5493255	638	55789.31	99	55069.45	8	194201	*	*
446910.9	5493460	615	55797.71	99	55069.47	8	170524	*	*
447073.3	5493105	665	55799.18	99	55069.47	7	211057	*	*
446865.1	5493255	606	55789.58	99	55069.48	9	194509	*	*
447011.5	5493211	653	55794.3	99	55069.48	7	200700	*	*

447339.2	5493159	790	55796.79	99	55069.48	9	203000	*	*
447334.4	5493161	788	55796.76	99	55069.49	8	203010	*	*
447339.2	5493159	790	55796.82	99	55069.5	9	202958	525	150
447351.1	5493003	770	55813.25	99	55069.51	4	223705	*	*
447033	5493209	661	55794.86	99	55069.53	7	200745	*	*
446871.2	5493108	604	55799.47	99	55069.56	7	210242	*	*
447342.7	5493160	792	55796.89	99	55069.58	8	202951	*	*
446836.1	5493352	605	55785.52	99	55069.59	6	182554	*	*
447282.1	5493352	772	55785.66	99	55069.59	5	181058	*	*
447428.2	5493059	816	55804.94	99	55069.59	7	213234	*	*
446927.5	5493059	615	55806.02	99	55069.62	8	215729	*	*
447339.2	5493160	790	55796.93	99	55069.62	9	202957	*	*
446926.1	5493352	628	55786.15	99	55069.63	6	182252	*	*
447002.2	5493212	650	55794.64	99	55069.63	7	200648	*	*
447247.8	5493158	752	55797.02	99	55069.63	8	203259	*	*
447345.9	5493160	793	55796.99	99	55069.63	8	202946	*	*
446757.6	5493254	594	55790.22	99	55069.64	6	195156	*	*
446770.3	5493107	585	55798.8	99	55069.64	5	205929	*	*
447288.5	5493305	777	55784.41	99	55069.64	5	191016	*	*
447299.2	5493304	783	55784.85	99	55069.64	6	191056	*	*
446748.6	5493400	596	55792.87	99	55069.65	4	173545	*	*
447066.4	5493107	663	55799.1	99	55069.66	6	211044	*	*
447073.6	5493105	665	55799.4	99	55069.67	7	211058	*	*
447299.3	5493304	783	55784.91	99	55069.67	7	191058	*	*
446999.8	5493465	652	55798.91	99	55069.69	7	170156	*	*
446907.6	5493056	604	55806.09	99	55069.72	5	215810	*	*
447369.8	5492983	833	55812.27	99	55069.72	4	223835	*	*
446827.4	5493305	603	55786.03	99	55069.74	7	184711	*	*
446925.9	5493353	627	55786.23	99	55069.74	6	182255	75	350
446932.1	5493211	634	55794.75	99	55069.74	8	200502	*	*
447317.7	5493025	759	55814.81	99	55069.74	4	223450	*	*
447381.7	5493205	810	55796.14	99	55069.74	8	202400	*	*
447314.3	5492998	793	55814.61	99	55069.75	5	223543	*	*
447309.5	5493103	773	55803.28	99	55069.76	5	212341	*	*
447289.9	5493016	765	55815.68	99	55069.77	4	223413	*	*
447297	5493007	761	55815.84	99	55069.79	4	223421	*	*
446871.1	5493453	612	55798.02	99	55069.82	7	170629	*	*
446886.1	5493454	611	55798	99	55069.83	8	170601	*	*
447428.8	5493060	815	55805.19	99	55069.83	6	213230	*	*
446706.4	5493408	592	55793.23	99	55069.84	2	173435	*	*
446766.4	5493163	586	55797.31	99	55069.85	8	204522	*	*
447278.8	5493061	760	55804.63	99	55069.85	5	214118	*	*
447294.7	5493009	764	55815.79	99	55069.86	5	223427	*	*
446765.8	5493255	591	55790.29	99	55069.87	8	195128	*	*
447111.5	5493106	680	55799.78	99	55069.87	6	211304	*	*
447428.2	5493059	816	55805.25	99	55069.87	7	213236	*	*
447312.6	5493255	781	55786.48	99	55069.88	8	192633	*	*

446730.9	5493343	590	55785.72	99	55069.9	6	182750	*	*
447121.7	5493460	708	55799.45	99	55069.9	4	165521	*	*
447366.2	5492993	801	55812.5	99	55069.9	4	223818	*	*
447309.7	5493104	772	55803.43	99	55069.91	6	212340	*	*
446753.1	5493211	584	55794.51	99	55069.92	8	195923	*	*
447310.3	5493301	787	55784.63	99	55069.92	7	191129	*	*
447327.6	5493304	792	55785.03	99	55069.92	5	191214	*	*
447035.2	5493211	661	55795.22	99	55069.94	7	200749	*	*
447072.9	5493105	665	55799.64	99	55069.95	7	211056	*	*
447086.2	5493103	670	55799.67	99	55069.95	6	211147	*	*
446981.2	5493060	625	55805.31	99	55069.96	7	215532	*	*
447036.6	5493160	656	55797.33	99	55069.96	8	203827	*	*
446925.1	5493013	611	55808.7	99	55069.97	5	221401	*	*
447132.7	5493104	690	55799.52	99	55069.97	6	211338	*	*
446883.9	5493455	609	55798.15	99	55069.99	4	170607	*	*
447407.2	5493409	828	55787.54	99	55069.99	4	180250	*	*
446804	5493254	594	55789.79	99	55070.01	9	194900	*	*
447357.3	5493032	755	55813.67	99	55070.01	4	223658	*	*
447351.1	5493003	770	55813.77	99	55070.02	4	223707	*	*
446873.3	5493107	605	55799.98	99	55070.04	7	210247	*	*
446925.2	5493413	622	55792.42	99	55070.04	7	174127	*	*
447328.4	5493004	785	55814.86	99	55070.05	4	223606	*	*
446811.6	5493509	603	55803.79	99	55070.06	4	160751	*	*
446909.2	5493459	614	55798.29	99	55070.06	7	170527	*	*
447187.7	5493163	718	55797.8	99	55070.08	5	203443	*	*
447255.6	5493246	767	55786.68	99	55070.08	6	192932	*	*
446751.8	5493212	584	55794.7	99	55070.09	7	195921	*	*
446875.9	5493507	633	55803.53	99	55070.1	5	160928	*	*
447119.4	5493462	705	55799.62	99	55070.1	5	165530	*	*
446825	5493448	603	55798.14	99	55070.11	7	170756	*	*
446818.4	5493307	601	55786.17	99	55070.13	5	184656	*	*
446913	5493160	616	55797.08	99	55070.14	7	204135	*	*
446851.2	5493162	600	55796.97	99	55070.15	8	204322	*	*
446914.3	5493412	618	55792.55	99	55070.15	8	174111	*	*
447425.5	5493075	815	55805.56	99	55070.15	8	213108	*	*
447307.2	5493024	760	55815.51	99	55070.17	4	223441	*	*
447309.3	5493103	773	55803.7	99	55070.17	5	212342	*	*
446960.2	5493462	635	55798.68	99	55070.19	7	170313	*	*
447341.8	5493160	791	55797.51	99	55070.2	8	202952	*	*
447112.7	5493459	711	55799.63	99	55070.23	5	165539	*	*
447303.4	5493304	783	55785.38	99	55070.23	7	191107	*	*
447399.1	5493406	844	55787.75	99	55070.23	4	180340	*	*
446666.8	5493437	599	55797.74	99	55070.24	5	171128	*	*
446838.6	5493160	598	55797.19	99	55070.24	8	204336	*	*
446909.7	5493460	614	55798.47	99	55070.24	5	170526	*	*
446662.5	5493438	600	55797.72	99	55070.25	6	171133	*	*
446943.7	5493013	612	55808.41	99	55070.25	7	221444	*	*

446879.4	5493405	604	55792.92	99	55070.26	7	173938	*	*
447314.6	5493302	788	55784.93	99	55070.26	6	191146	*	*
446802.2	5493352	599	55786.07	99	55070.27	7	182635	*	*
446887.6	5493455	612	55798.45	99	55070.28	7	170557	*	*
446785.1	5493255	592	55790.76	99	55070.29	6	195023	*	*
447084	5493104	666	55799.98	99	55070.29	7	211132	*	*
447316.4	5493023	760	55815.36	99	55070.29	5	223451	*	*
447111.1	5493106	679	55800.2	99	55070.3	6	211303	*	*
446943.6	5493013	612	55808.5	99	55070.31	7	221443	*	*
446887.2	5493052	605	55806.43	99	55070.33	5	215851	*	*
446984.2	5493212	645	55795.96	99	55070.33	8	200617	*	*
446873.5	5493107	605	55800.28	99	55070.34	6	210246	*	*
446926	5493353	627	55786.85	99	55070.35	6	182254	*	*
447002.8	5493212	651	55795.34	99	55070.36	7	200649	*	*
446872.8	5493108	606	55800.23	99	55070.39	7	210300	*	*
446770.9	5493351	593	55786.39	99	55070.4	6	182711	*	*
446910.3	5493460	614	55798.65	99	55070.41	7	170525	*	*
447395.5	5493405	845	55787.98	99	55070.41	4	180338	*	*
446959.1	5493462	633	55798.91	99	55070.43	8	170316	*	*
447206.1	5493214	734	55795.6	99	55070.43	6	201604	*	*
447302.5	5493305	783	55785.63	99	55070.43	8	191105	*	*
446757	5493255	594	55791.1	99	55070.45	9	195200	*	*
446844.9	5493400	600	55793.31	99	55070.45	7	173834	*	*
447308.3	5493022	760	55815.55	99	55070.46	4	223449	*	*
447394.3	5493161	811	55797.83	99	55070.46	8	202806	*	*
446899.2	5493014	607	55808.98	99	55070.47	4	221310	*	*
447303.3	5492994	795	55815.92	99	55070.52	5	223506	*	*
447303.3	5492994	795	55815.87	99	55070.53	5	223504	*	*
447328.1	5493304	792	55785.64	99	55070.53	8	191216	*	*
446927.8	5493462	622	55799.01	99	55070.56	8	170454	*	*
446871.2	5493258	607	55790.59	99	55070.57	9	194458	*	*
447357.3	5493032	755	55814.24	99	55070.58	4	223657	*	*
446979.6	5493060	625	55805.98	99	55070.6	7	215537	*	*
446806.1	5493255	595	55790.49	99	55070.61	9	194854	*	*
446843.3	5493449	605	55798.63	99	55070.61	6	170725	*	*
447084.1	5493105	666	55800.3	99	55070.61	5	211131	*	*
447087.6	5493104	670	55800.35	99	55070.61	6	211151	*	*
447280.7	5493058	761	55805.5	99	55070.63	4	214111	*	*
446873.4	5493404	604	55793.27	99	55070.66	7	173930	*	*
446646.8	5493514	602	55805.12	99	55070.67	4	160441	*	*
447191.1	5493164	716	55798.41	99	55070.67	5	203440	*	*
446780.7	5493254	591	55791.11	99	55070.71	8	195033	*	*
446931.7	5493458	627	55798.91	99	55070.71	7	170406	*	*
447260.3	5493304	775	55786.42	99	55070.73	6	190830	*	*
446841.9	5493497	588	55804.36	99	55070.75	4	160858	*	*
446879.1	5493506	626	55804.22	99	55070.76	5	160944	*	*
447319.7	5493025	764	55815.91	99	55070.76	5	223457	*	*

446961.4	5493211	639	55796.32	99	55070.77	7	200546	*	*
446811.4	5493209	596	55796.03	99	55070.79	8	200103	*	*
446853.4	5493162	599	55797.6	99	55070.79	8	204320	*	*
446852.4	5493162	600	55797.61	99	55070.8	8	204321	*	*
447185.8	5493109	724	55800.17	99	55070.8	5	211609	*	*
447012.6	5493210	653	55795.62	99	55070.81	6	200702	*	*
447301.4	5493304	783	55786.03	99	55070.81	8	191104	*	*
447203	5493200	739	55795.65	99	55070.82	6	201509	*	*
446872	5493257	607	55790.84	99	55070.84	9	194455	*	*
446882.9	5493454	610	55799.02	99	55070.86	2	170609	*	*
446767	5493163	586	55798.36	99	55070.87	7	204524	*	*
447303.8	5493304	783	55785.99	99	55070.87	7	191108	*	*
447316.6	5493303	789	55785.6	99	55070.87	8	191149	*	*
446802.1	5493109	595	55800.42	99	55070.88	4	210036	*	*
447280.4	5493058	759	55805.69	99	55070.88	6	214116	*	*
446829	5493255	601	55790.45	99	55070.9	8	194756	*	*
446883.4	5493505	623	55804.3	99	55070.9	4	160949	*	*
446981.4	5493014	619	55810.15	99	55070.93	7	221625	*	*
447351.5	5493159	796	55798.34	99	55070.95	8	202935	*	*
446888.1	5493256	612	55791	99	55071	8	194422	*	*
446919.7	5493210	631	55796.54	99	55071	8	200433	*	*
447086.8	5493104	669	55800.74	99	55071	6	211143	*	*
446810.4	5493209	596	55796.27	99	55071.01	9	200102	*	*
447289.1	5493306	778	55786.31	99	55071.06	8	190957	*	*
446906.9	5493056	604	55807.44	99	55071.07	5	215811	*	*
447319.1	5493303	790	55785.95	99	55071.07	8	191156	*	*
447204.5	5493199	740	55795.91	99	55071.08	5	201511	*	*
446853	5493107	604	55801.01	99	55071.09	6	210201	*	*
446872.9	5493108	606	55800.94	99	55071.09	7	210259	*	*
447332.2	5493160	787	55798.38	99	55071.1	8	203013	*	*
447327.6	5493345	798	55787.51	99	55071.11	6	180818	*	*
446943.2	5493013	612	55809.38	99	55071.13	7	221441	*	*
447071	5493105	664	55800.77	99	55071.14	8	211053	*	*
446924	5493353	626	55787.3	99	55071.16	6	182315	*	*
447351.1	5493003	770	55814.95	99	55071.18	4	223709	*	*
446963.2	5493211	640	55796.75	99	55071.19	6	200549	*	*
447309.1	5493104	772	55804.71	99	55071.19	6	212339	*	*
446883.4	5493455	609	55799.36	99	55071.2	2	170608	*	*
447286.5	5493000	795	55816.44	99	55071.2	4	223528	*	*
447186	5493107	727	55800.59	99	55071.21	6	211610	*	*
446869.6	5493215	608	55796.4	99	55071.22	8	200253	*	*
446828.4	5493496	603	55805.03	99	55071.23	5	160821	*	*
446853.5	5493108	603	55801.18	99	55071.24	6	210202	*	*
447406.3	5493111	814	55806.08	99	55071.24	8	212902	*	*
447207.4	5493210	733	55796.39	99	55071.25	6	201606	*	*
447407.2	5493110	814	55806.09	99	55071.25	7	212913	*	*
447328.4	5493004	785	55816.06	99	55071.27	4	223608	*	*

447291.9	5493057	765	55805.87	99	55071.28	5	214049	*	*
447399.1	5493406	844	55788.74	99	55071.28	4	180342	*	*
446925.3	5493354	628	55787.46	99	55071.3	6	182310	*	*
446908	5493459	614	55799.56	99	55071.33	6	170529	*	*
446961.9	5493211	639	55796.88	99	55071.33	8	200547	*	*
447378	5493304	814	55786.18	99	55071.33	8	191446	*	*
446973	5493211	643	55796.88	99	55071.35	8	200602	125	200
446899.2	5493014	607	55809.88	99	55071.37	4	221310	*	*
446982.8	5493015	619	55810.53	99	55071.37	5	221628	*	*
446750.1	5493316	589	55787.15	99	55071.38	5	184413	*	*
446834.5	5493450	604	55799.42	99	55071.38	6	170741	*	*
447150	5493205	715	55795	99	55071.38	4	201256	*	*
446665.8	5493437	599	55798.88	99	55071.39	7	171129	*	*
446885	5493054	605	55807.66	99	55071.4	4	215901	*	*
446870.3	5493214	609	55796.67	99	55071.42	7	200256	*	*
446753.5	5493212	584	55796.01	99	55071.43	9	195924	*	*
447306.4	5493302	785	55786.4	99	55071.43	7	191117	*	*
447279.9	5493058	763	55806.3	99	55071.44	5	214112	*	*
447314.7	5493104	771	55805.42	99	55071.45	7	212418	*	*
447307.7	5493064	801	55806.42	99	55071.48	6	213935	*	*
447328.5	5493161	786	55798.74	99	55071.48	9	203018	*	*
447311	5493004	794	55816.93	99	55071.49	4	223510	*	*
446973.2	5493211	643	55797.06	99	55071.52	7	200603	*	*
447286.2	5493059	754	55806.27	99	55071.52	4	214100	*	*
447328.6	5493303	792	55786.64	99	55071.52	7	191218	*	*
447406.3	5493270	821	55786.29	99	55071.52	5	191802	*	*
446934.4	5493353	632	55788.03	99	55071.54	5	182238	*	*
446981	5493015	619	55810.78	99	55071.54	7	221623	*	*
447357.3	5493032	755	55815.2	99	55071.54	4	223655	*	*
447373.3	5493302	812	55786.32	99	55071.54	7	191432	*	*
447397.6	5493405	826	55789.12	99	55071.56	5	180248	*	*
447066.6	5493108	663	55801.03	99	55071.57	8	211045	*	*
447306.2	5493107	770	55804.95	99	55071.57	7	212327	*	*
446844.8	5493450	605	55799.62	99	55071.58	6	170723	*	*
447339.2	5493160	790	55798.89	99	55071.58	9	202956	*	*
447299.1	5493304	783	55786.81	99	55071.59	6	191057	*	*
446836.7	5493159	597	55798.55	99	55071.6	6	204338	*	*
447028.3	5493160	652	55798.89	99	55071.62	8	203839	*	*
447249.2	5493158	754	55799	99	55071.62	5	203300	*	*
447304.1	5493303	784	55786.68	99	55071.62	8	191110	*	*
446757.6	5493254	594	55792.22	99	55071.63	7	195157	*	*
447040.2	5493211	661	55796.62	99	55071.64	7	200757	*	*
446894.2	5493407	607	55794.02	99	55071.66	6	174004	*	*
447301.5	5493304	783	55786.94	99	55071.68	7	191102	*	*
446830.8	5493352	603	55787.68	99	55071.7	6	182600	*	*
447000	5493211	650	55796.83	99	55071.72	8	200644	*	*
447084.8	5493105	667	55801.41	99	55071.72	5	211135	*	*

446790	5493448	599	55799.69	99	55071.74	7	170847	*	*
447305.1	5493301	784	55786.83	99	55071.78	7	191113	*	*
447319.7	5493025	764	55816.89	99	55071.78	5	223455	*	*
447303.2	5493073	798	55806.66	99	55071.79	5	213938	*	*
446881.4	5493506	623	55805.24	99	55071.8	5	160947	*	*
447378.1	5493304	814	55786.66	99	55071.8	7	191445	*	*
447173.5	5493107	697	55801.31	99	55071.81	5	211522	*	*
447307.7	5492999	799	55817.26	99	55071.83	4	223509	*	*
446841.9	5493450	605	55799.84	99	55071.84	6	170727	*	*
447301	5493305	783	55787.1	99	55071.85	8	191101	*	*
446923.3	5493459	623	55800.25	99	55071.86	7	170430	*	*
447319.7	5493025	764	55816.94	99	55071.86	5	223453	*	*
447282	5493059	755	55806.74	99	55071.88	4	214109	*	*
447304	5493023	760	55817.5	99	55071.89	4	223435	*	*
446853.7	5493108	603	55801.84	99	55071.9	6	210203	*	*
446868.7	5493453	613	55800.11	99	55071.92	7	170632	*	*
447032.6	5493209	660	55797.27	99	55071.92	7	200744	*	*
447261.1	5493304	775	55787.61	99	55071.92	7	190831	*	*
446766.7	5493163	586	55799.4	99	55071.93	6	204523	*	*
446805.8	5493255	595	55791.79	99	55071.93	9	194856	*	*
447282.2	5493059	754	55806.81	99	55071.93	4	214110	*	*
447387.9	5493160	809	55799.28	99	55071.93	8	202816	*	*
446757.5	5493254	594	55792.54	99	55071.94	9	195158	*	*
447366.2	5492993	801	55814.57	99	55071.94	4	223817	*	*
447406.1	5493110	814	55806.8	99	55071.94	8	212908	*	*
447003.5	5493212	651	55796.9	99	55071.95	7	200650	*	*
446931.6	5493352	631	55788.53	99	55071.96	6	182244	*	*
447370.2	5492980	826	55814.47	99	55071.96	4	223822	*	*
446867	5493403	602	55794.56	99	55071.97	7	173915	*	*
446972.4	5493211	642	55797.52	99	55071.98	6	200601	*	*
447404	5493293	824	55786.72	99	55071.98	7	191645	*	*
446904.9	5493256	618	55792.13	99	55071.99	6	194355	*	*
447328.6	5493344	799	55788.39	99	55072	4	180817	*	*
446802.1	5493109	595	55801.55	99	55072.01	4	210039	*	*
447406.2	5493110	814	55806.85	99	55072.01	9	212907	*	*
446829.9	5493352	603	55788.03	99	55072.02	6	182602	*	*
447040.6	5493211	662	55796.96	99	55072.02	7	200758	*	*
447105.2	5493306	697	55787.77	99	55072.02	7	185913	*	*
447319.7	5493025	764	55817.14	99	55072.05	5	223454	*	*
446845.5	5493301	603	55787.69	99	55072.06	8	184746	*	*
447037.4	5493211	661	55797.25	99	55072.06	7	200752	*	*
447318	5493304	789	55786.87	99	55072.07	7	191152	*	*
447349.7	5493018	773	55815.74	99	55072.1	4	223648	*	*
447340.9	5493160	791	55799.43	99	55072.12	7	202953	*	*
446938	5493108	618	55802.55	99	55072.13	9	210512	*	*
447324.8	5493304	791	55787.22	99	55072.14	7	191207	*	*
447119.9	5493462	704	55801.67	99	55072.15	4	165529	*	*

447305.4	5493302	784	55787.19	99	55072.15	7	191114	*	*
446923.8	5493353	626	55788.3	99	55072.16	6	182317	*	*
446940.9	5493013	612	55810.51	99	55072.17	7	221438	*	*
447000.4	5493211	650	55797.26	99	55072.17	8	200645	*	*
447292.8	5493058	764	55806.77	99	55072.17	4	214048	*	*
447406.4	5493110	814	55807.03	99	55072.17	6	212912	*	*
446892.3	5493407	606	55794.56	99	55072.2	6	174002	*	*
446957.6	5493210	639	55797.75	99	55072.21	8	200541	*	*
447288.6	5493306	778	55787.47	99	55072.21	8	190956	*	*
447357.3	5493032	755	55815.88	99	55072.22	4	223656	*	*
447308.8	5493105	771	55805.73	99	55072.23	7	212335	*	*
447309.7	5493103	773	55805.76	99	55072.24	6	212343	*	*
447026.2	5493347	665	55788.52	99	55072.28	6	181917	*	*
447292.6	5493012	761	55818.34	99	55072.28	5	223422	*	*
446736	5493402	602	55795.74	99	55072.3	5	173528	*	*
446965	5493212	641	55797.87	99	55072.3	6	200552	*	*
447307	5493025	754	55817.72	99	55072.3	4	223439	*	*
446814.6	5493208	596	55797.42	99	55072.33	9	200108	*	*
446817.1	5493306	601	55788.31	99	55072.34	7	184653	*	*
447373.2	5493302	812	55787.12	99	55072.34	8	191435	*	*
447286.5	5493000	795	55817.7	99	55072.37	4	223525	*	*
447325	5493008	784	55817.16	99	55072.37	5	223557	*	*
447397.6	5493405	826	55789.93	99	55072.37	5	180249	*	*
446829.1	5493255	601	55791.95	99	55072.39	9	194755	*	*
446906.6	5493056	604	55808.76	99	55072.39	5	215812	*	*
446925.6	5493352	628	55788.9	99	55072.39	6	182253	*	*
447322.4	5493008	781	55817.21	99	55072.39	4	223550	*	*
447121.1	5493460	707	55801.93	99	55072.4	5	165522	*	*
447406.3	5493110	814	55807.24	99	55072.4	8	212903	*	*
446902.5	5493110	610	55802.12	99	55072.41	8	210344	*	*
446932.7	5493211	634	55797.45	99	55072.43	8	200503	*	*
446853.6	5493353	610	55788.42	99	55072.44	6	182537	*	*
447325.4	5493303	792	55787.53	99	55072.45	8	191209	*	*
447297	5493007	761	55818.5	99	55072.46	4	223420	*	*
447012.6	5493256	655	55792.41	99	55072.47	8	194023	*	*
447027.7	5493347	664	55788.73	99	55072.49	6	181915	*	*
447300.6	5493020	766	55818.36	99	55072.49	4	223429	*	*
447371.7	5493303	812	55787.31	99	55072.51	7	191426	*	*
447280	5493060	759	55807.32	99	55072.52	5	214117	*	*
447402.9	5493372	831	55789.89	99	55072.55	4	180403	*	*
446871.3	5493213	610	55797.88	99	55072.56	8	200258	*	*
447357.3	5493032	755	55816.26	99	55072.56	4	223701	*	*
446703.5	5493442	601	55800.11	99	55072.57	3	171049	*	*
446842.4	5493450	605	55800.59	99	55072.59	6	170726	*	*
446882.5	5493506	622	55806.02	99	55072.6	5	160948	*	*
447084.5	5493105	667	55802.3	99	55072.61	4	211134	*	*
447306	5493024	757	55818.17	99	55072.61	4	223436	*	*

447306.2	5493302	785	55787.61	99	55072.62	8	191116	*	*
447200.9	5493201	740	55797.46	99	55072.63	5	201506	*	*
447282.6	5492992	789	55818.04	99	55072.64	4	223522	*	*
446911.5	5493112	614	55802.42	99	55072.67	8	210426	*	*
447095.4	5493306	692	55788.32	99	55072.68	7	185848	*	*
447301.5	5493019	768	55818.54	99	55072.7	4	223430	*	*
446776.5	5493208	589	55797.73	99	55072.71	8	195959	*	*
446848.5	5493352	609	55788.66	99	55072.71	6	182543	*	*
447306.1	5493025	756	55818.22	99	55072.71	4	223437	*	*
447329.6	5493302	792	55787.9	99	55072.72	7	191221	*	*
446653.5	5493437	600	55800.08	99	55072.73	3	171146	*	*
447190.9	5493165	714	55800.48	99	55072.73	5	203439	*	*
447303.1	5493017	768	55818.43	99	55072.73	4	223433	*	*
447385.7	5493161	808	55800.07	99	55072.73	8	202819	*	*
447001	5493212	650	55797.82	99	55072.76	7	200646	*	*
447319.7	5493025	764	55817.9	99	55072.77	5	223456	*	*
447407.6	5493110	814	55807.59	99	55072.77	6	212914	*	*
446824.2	5493448	603	55800.81	99	55072.78	7	170757	*	*
446817.4	5493306	601	55788.79	99	55072.79	7	184654	*	*
447194.4	5493156	731	55800.6	99	55072.8	4	203428	*	*
447259.7	5493303	775	55788.51	99	55072.82	7	190829	*	*
447306.3	5493025	756	55818.29	99	55072.83	4	223438	*	*
446832.2	5493402	597	55795.67	99	55072.84	7	173824	*	*
446990.6	5493212	647	55798.42	99	55072.87	6	200625	*	*
447351.1	5493003	770	55816.68	99	55072.9	4	223710	*	*
447354.5	5493010	768	55816.64	99	55072.92	4	223702	*	*
447286.6	5493060	755	55807.66	99	55072.93	4	214058	*	*
446835.1	5493450	604	55800.98	99	55072.94	7	170740	*	*
447292.9	5493011	761	55818.94	99	55072.95	4	223425	*	*
447357.3	5493032	755	55816.64	99	55072.95	4	223700	*	*
447409.6	5493184	823	55799.84	99	55072.95	7	202553	*	*
447086.6	5493103	670	55802.73	99	55073	6	211144	*	*
447200.9	5493201	740	55797.83	99	55073	5	201507	*	*
447362	5493108	792	55807.49	99	55073.01	7	212620	*	*
446661.6	5493438	600	55800.48	99	55073.02	5	171134	*	*
446882.3	5493454	610	55801.19	99	55073.04	2	170610	25	450
447303.1	5493017	768	55818.7	99	55073.05	4	223434	*	*
447362.4	5493108	792	55807.53	99	55073.05	7	212622	*	*
446884.1	5493454	611	55801.23	99	55073.07	8	170606	*	*
446805.8	5493255	595	55792.95	99	55073.08	8	194855	*	*
447084.2	5493105	667	55802.78	99	55073.09	7	211133	*	*
447360	5493157	802	55800.57	99	55073.09	8	202916	*	*
446695.3	5493395	598	55796.56	99	55073.11	5	173427	*	*
446841.3	5493450	605	55801.11	99	55073.12	7	170729	*	*
446781.1	5493109	582	55802.51	99	55073.14	5	205948	*	*
447349.7	5493018	773	55816.81	99	55073.14	4	223650	*	*
446879.8	5493505	625	55806.61	99	55073.15	5	160945	*	*

447013.3	5493210	653	55797.96	99	55073.15	8	200703	*	*
447406.2	5493110	814	55807.99	99	55073.15	7	212904	*	*
446912.1	5493112	614	55802.97	99	55073.17	8	210428	*	*
447279.2	5493058	763	55808	99	55073.17	4	214114	*	*
447289	5493061	759	55807.78	99	55073.17	4	214053	*	*
447254.3	5493246	767	55789.81	99	55073.18	4	192934	*	*
447325.2	5493303	791	55788.26	99	55073.18	7	191208	*	*
446769.7	5493253	590	55793.62	99	55073.2	8	195118	*	*
447202	5493200	740	55798.03	79	55073.2	4	201508	*	*
447366.9	5492975	836	55815.71	99	55073.2	4	223828	*	*
446891.3	5493255	613	55793.23	99	55073.21	8	194418	*	*
447205	5493202	742	55798.04	99	55073.21	5	201512	*	*
447329.2	5493303	792	55788.43	99	55073.27	7	191220	*	*
447366.2	5492993	801	55815.86	99	55073.28	4	223819	*	*
446846.4	5493110	601	55803.06	99	55073.29	5	210140	*	*
446830.4	5493352	603	55789.29	99	55073.3	5	182601	-25	350
446921.7	5493210	631	55798.82	99	55073.33	8	200436	*	*
446668.2	5493437	599	55800.85	99	55073.34	5	171127	*	*
447407.7	5493110	814	55808.15	99	55073.34	7	212915	*	*
447287.6	5493061	755	55808.02	99	55073.35	4	214056	*	*
446704	5493412	603	55796.75	99	55073.36	3	173434	*	*
447361.2	5493009	776	55817.15	99	55073.36	4	223714	*	*
446983.3	5493015	619	55812.5	99	55073.37	4	221629	*	*
446932.3	5493458	627	55801.6	99	55073.39	7	170405	*	*
447288.3	5493061	758	55808.03	99	55073.41	5	214054	*	*
446999.2	5493211	650	55798.55	99	55073.42	7	200643	*	*
446892.2	5493455	612	55801.62	99	55073.43	8	170551	*	*
447021	5493211	655	55798.38	99	55073.44	6	200713	*	*
447028.8	5493346	664	55789.68	99	55073.44	6	181914	*	*
447086.6	5493104	669	55803.17	99	55073.44	6	211141	*	*
446911.9	5493112	614	55803.23	99	55073.46	8	210427	*	*
447185.8	5493107	727	55802.84	99	55073.46	6	211611	*	*
447379.8	5493408	815	55791.65	99	55073.46	5	180217	*	*
447369.8	5492983	833	55816.01	99	55073.47	4	223833	*	*
446869.4	5493453	613	55801.69	99	55073.49	7	170631	*	*
447293	5493061	769	55808.1	99	55073.49	4	214046	*	*
447293.8	5493059	765	55808.1	99	55073.49	4	214047	*	*
447328.1	5493304	792	55788.6	99	55073.49	6	191215	*	*
447362.7	5493107	792	55807.98	99	55073.5	9	212623	*	*
446964.4	5493212	641	55799.08	99	55073.51	7	200551	*	*
446870.4	5493258	606	55793.56	99	55073.52	9	194500	*	*
446841.9	5493497	588	55807.11	99	55073.53	4	160900	*	*
447014.2	5493210	653	55798.35	99	55073.54	8	200704	*	*
447292.9	5493011	761	55819.55	99	55073.54	4	223424	*	*
446679	5493396	576	55797.01	99	55073.57	4	173345	*	*
446825.4	5493352	602	55789.63	99	55073.58	5	182607	*	*
446923.6	5493413	622	55795.98	99	55073.59	7	174125	*	*

446845.3	5493450	606	55801.65	99	55073.6	7	170722	*	*
446881.8	5493454	610	55801.75	99	55073.6	2	170611	*	*
447303	5493015	765	55819.37	99	55073.62	5	223432	*	*
447326.8	5493304	792	55788.71	99	55073.62	8	191212	*	*
446859.7	5493253	606	55793.49	99	55073.63	9	194528	*	*
447305.7	5493302	785	55788.66	99	55073.64	7	191115	*	*
447122.3	5493458	717	55803.25	99	55073.65	4	165509	*	*
447366.2	5492993	801	55816.31	99	55073.66	4	223816	*	*
446653.1	5493438	599	55801.02	99	55073.67	4	171147	*	*
447328.8	5493303	792	55788.81	99	55073.67	7	191219	*	*
447401.8	5493376	838	55791.02	99	55073.69	5	180401	*	*
446755.8	5493335	573	55789.64	99	55073.7	5	184400	*	*
446998	5493211	649	55798.88	99	55073.7	8	200641	*	*
447343.8	5493160	792	55801.03	99	55073.7	8	202949	*	*
446989.9	5493212	646	55799.27	99	55073.71	7	200624	*	*
446843.7	5493450	605	55801.75	99	55073.72	7	170724	*	*
446748.6	5493400	596	55796.97	99	55073.73	4	173544	*	*
446748.6	5493400	596	55797	99	55073.74	4	173543	*	*
446945.8	5493014	612	55811.83	99	55073.74	7	221446	*	*
446758.1	5493255	594	55794.32	99	55073.75	7	195155	*	*
446866.9	5493403	602	55796.32	99	55073.75	7	173917	*	*
446924.5	5493354	627	55789.91	99	55073.76	5	182313	*	*
447372.4	5493303	812	55788.55	99	55073.76	7	191428	*	*
447373.3	5493302	812	55788.55	99	55073.76	8	191436	*	*
446930	5493459	626	55802.04	99	55073.77	8	170414	*	*
447025.8	5493159	651	55800.98	99	55073.79	7	203843	*	*
447406.2	5493110	814	55808.62	99	55073.79	8	212906	*	*
447385.4	5493160	808	55801.12	99	55073.8	7	202821	*	*
446927.5	5493413	623	55796	99	55073.81	7	174145	*	*
446779.2	5493111	581	55803.16	99	55073.82	6	205946	*	*
446875.9	5493506	635	55807.26	99	55073.83	5	160929	*	*
447026.3	5493159	652	55801.02	99	55073.83	8	203842	*	*
447323.8	5493007	783	55818.61	99	55073.83	4	223558	*	*
447340.1	5493160	791	55801.13	99	55073.83	8	202954	*	*
447352.3	5493006	770	55817.55	99	55073.83	4	223703	*	*
446829.9	5493352	603	55789.87	99	55073.85	6	182603	*	*
447406.3	5493110	814	55808.69	99	55073.85	8	212903	*	*
446663.2	5493437	600	55801.34	99	55073.87	6	171132	*	*
446933.3	5493415	625	55796.13	99	55073.88	6	174152	*	*
447206.2	5493211	733	55799.06	99	55073.9	4	201605	*	*
446683.6	5493438	592	55801.46	99	55073.91	4	171113	*	*
446852.6	5493107	604	55803.82	99	55073.91	7	210200	*	*
447328.4	5493004	785	55818.7	99	55073.92	4	223609	*	*
446939.1	5493108	618	55804.32	99	55073.93	9	210513	*	*
447369.8	5492983	833	55816.46	99	55073.93	4	223832	*	*
446846.6	5493449	606	55801.98	99	55073.94	7	170720	*	*
447038.1	5493160	657	55801.33	99	55073.94	8	203825	*	*

447406.2	5493110	814	55808.83	99	55073.95	8	212911	*	*
447282.6	5492992	789	55819.38	99	55073.96	4	223521	*	*
447085.8	5493103	670	55803.69	99	55073.97	6	211146	*	*
447406.1	5493110	814	55808.87	99	55073.99	8	212909	*	*
447174.1	5493107	701	55803.5	99	55074	4	211524	*	*
447204.1	5493200	740	55798.84	99	55074.01	6	201510	*	*
447328.4	5493004	785	55818.81	99	55074.01	4	223607	*	*
447370.6	5493302	811	55788.8	99	55074.01	7	191424	*	*
446891.8	5493255	613	55794.06	99	55074.03	8	194417	*	*
446871	5493108	604	55803.95	99	55074.04	6	210241	*	*
446884.8	5493211	615	55799.94	99	55074.04	8	200323	*	*
446965.7	5493212	641	55799.61	99	55074.04	6	200553	*	*
446750.4	5493317	589	55789.85	99	55074.06	5	184412	*	*
447348.7	5493257	798	55790.65	99	55074.06	7	192454	*	*
447307.7	5493064	801	55809.03	99	55074.08	6	213933	*	*
447347	5493008	783	55817.85	99	55074.09	4	223641	*	*
446670.2	5493437	598	55801.62	99	55074.1	5	171125	*	*
446932.6	5493458	627	55802.31	99	55074.1	8	170404	*	*
446981.3	5493014	619	55813.31	99	55074.1	7	221626	*	*
446997	5493210	649	55799.52	99	55074.1	8	200633	*	*
447282.4	5493058	750	55808.96	99	55074.11	5	214108	*	*
447086.1	5493105	669	55803.84	99	55074.12	6	211140	*	*
446775.7	5493208	589	55799.15	99	55074.13	8	195958	*	*
446831.9	5493401	597	55796.96	99	55074.13	7	173823	*	*
446854.2	5493163	599	55800.96	99	55074.15	7	204319	*	*
446937.2	5493015	612	55812.65	99	55074.15	6	221431	*	*
446930.8	5493414	624	55796.38	99	55074.17	6	174149	*	*
446778.7	5493111	581	55803.49	99	55074.18	6	205945	*	*
447185.6	5493110	722	55803.54	99	55074.18	5	211608	*	*
447325.1	5493009	785	55818.98	99	55074.18	5	223556	*	*
447350.7	5492998	796	55817.84	99	55074.18	5	223722	*	*
447392.8	5493161	811	55801.55	99	55074.19	7	202808	*	*
447327.3	5493304	792	55789.31	99	55074.21	8	191213	*	*
447086.1	5493103	670	55803.95	99	55074.22	7	211145	*	*
446809.6	5493209	596	55799.55	99	55074.23	9	200100	*	*
446928.9	5493459	625	55802.5	99	55074.23	8	170416	*	*
447289.8	5493059	761	55808.86	99	55074.26	4	214052	*	*
447304.5	5493107	769	55807.64	99	55074.28	6	212324	*	*
447205.4	5493211	740	55799.2	99	55074.3	6	201519	*	*
447112.6	5493459	711	55803.7	99	55074.32	6	165541	*	*
446932.2	5493458	627	55802.54	99	55074.33	7	170407	*	*
447186.9	5493162	719	55802.06	99	55074.33	4	203444	*	*
447371.3	5493303	812	55789.13	99	55074.34	5	191425	*	*
446857.1	5493397	601	55797.23	99	55074.35	7	173846	*	*
447304.1	5493072	804	55809.27	99	55074.35	6	213936	*	*
447313.4	5493255	782	55790.93	99	55074.37	7	192631	*	*
446752	5493329	581	55790.33	99	55074.38	4	184359	*	*

447039.8	5493211	661	55799.41	99	55074.39	7	200756	*	*
447112.6	5493459	711	55803.75	99	55074.39	6	165543	*	*
446701.9	5493440	600	55801.93	99	55074.4	6	171051	*	*
447009.5	5493210	652	55799.23	99	55074.4	7	200657	*	*
447120	5493458	720	55803.98	99	55074.4	5	165507	*	*
447373.2	5493302	812	55789.18	99	55074.4	8	191434	*	*
447361.1	5493108	792	55808.89	99	55074.41	8	212618	*	*
447427.9	5493059	815	55809.82	99	55074.41	8	213238	*	*
446761.6	5493253	593	55794.83	99	55074.43	7	195144	*	*
446826.7	5493352	602	55790.52	99	55074.46	6	182606	*	*
446837.9	5493160	598	55801.41	99	55074.46	7	204337	*	*
446908.4	5493459	614	55802.69	99	55074.46	6	170528	*	*
447369.4	5493303	811	55789.27	99	55074.46	7	191421	*	*
446679	5493396	576	55797.9	99	55074.47	4	173346	*	*
447206.9	5493215	733	55799.66	99	55074.48	5	201603	*	*
447402.5	5493375	834	55791.82	99	55074.48	5	180402	*	*
446939.5	5493212	635	55799.59	99	55074.49	8	200512	*	*
446963.4	5493419	640	55796.94	99	55074.5	7	174242	*	*
447325.7	5493304	792	55789.59	99	55074.51	8	191211	*	*
447329.8	5493344	800	55790.88	99	55074.51	6	180815	*	*
446881.4	5493256	610	55794.51	99	55074.52	9	194437	*	*
447275.3	5493162	762	55801.86	99	55074.52	8	203210	*	*
446928.1	5493413	623	55796.71	99	55074.53	7	174146	*	*
446889.9	5493455	612	55802.72	99	55074.55	8	170554	*	*
447283.2	5493054	747	55809.4	99	55074.56	5	214107	*	*
447309	5493105	772	55808.09	99	55074.58	6	212337	*	*
446632.3	5493439	606	55801.55	99	55074.6	4	171223	*	*
447321.7	5493055	787	55809.81	99	55074.62	4	213858	*	*
447286.6	5493060	755	55809.36	99	55074.66	4	214057	*	*
447325.8	5493303	792	55789.73	99	55074.66	8	191210	*	*
447294.7	5493009	764	55820.57	99	55074.67	5	223428	*	*
447337.3	5493420	795	55792.87	99	55074.67	4	180057	*	*
447357.3	5493032	755	55818.35	99	55074.68	4	223659	*	*
446891.4	5493455	612	55802.88	99	55074.7	8	170552	*	*
447402.1	5493388	832	55792.14	99	55074.73	4	180344	*	*
446665	5493438	600	55802.23	99	55074.75	6	171130	*	*
447321.4	5493054	788	55809.97	99	55074.77	4	213856	*	*
447291.5	5493057	764	55809.39	99	55074.8	4	214051	*	*
446933.6	5493353	632	55791.35	99	55074.82	6	182240	*	*
447372.8	5493302	812	55789.6	99	55074.82	6	191431	*	*
446871.1	5493214	610	55800.11	99	55074.83	9	200257	*	*
446997.5	5493211	649	55800.11	99	55074.83	8	200637	*	*
447174.1	5493107	701	55804.33	99	55074.83	4	211525	*	*
447149	5493459	709	55805.05	99	55074.84	4	165315	*	*
447360.5	5492997	806	55818.12	99	55074.84	5	223747	*	*
446888.8	5493255	612	55794.87	99	55074.86	8	194421	*	*
447348.8	5493015	776	55818.48	99	55074.86	4	223646	*	*

446871.6	5493453	612	55803.07	99	55074.87	6	170628	*	*
446766.1	5493440	603	55802.67	99	55074.88	6	170916	*	*
447392.2	5493160	811	55802.25	99	55074.9	7	202809	*	*
447282.6	5492992	789	55820.29	99	55074.91	4	223523	*	*
447305.5	5493107	770	55808.29	99	55074.91	7	212326	*	*
446934.5	5493056	619	55811.14	99	55074.92	8	215702	*	*
447007.8	5493209	651	55799.78	99	55074.94	8	200654	*	*
446864.6	5493254	606	55795.06	99	55074.97	9	194510	*	*
447322.3	5493060	781	55810.11	99	55074.97	4	213905	*	*
447347.1	5493012	781	55818.65	99	55074.98	4	223644	*	*
447305	5493108	769	55808.36	99	55074.99	6	212325	*	*
447406	5493111	814	55809.85	99	55074.99	8	212900	*	*
447348.1	5493012	778	55818.65	99	55075	4	223645	*	*
446790.6	5493109	584	55804.65	99	55075.03	6	210018	*	*
446809.1	5493209	595	55800.43	99	55075.03	9	200057	*	*
446871.7	5493213	610	55800.39	99	55075.03	7	200300	*	*
447367.9	5492972	834	55817.56	99	55075.05	4	223823	*	*
446963.7	5493212	640	55800.64	99	55075.07	7	200550	*	*
446854.3	5493107	603	55805.02	99	55075.09	7	210204	*	*
446997.2	5493211	649	55800.32	99	55075.1	8	200639	*	*
446654.4	5493437	600	55802.5	99	55075.14	5	171145	*	*
447038.6	5493211	661	55800.24	99	55075.14	6	200754	*	*
446997.2	5493211	649	55800.39	99	55075.15	8	200638	*	*
446931.1	5493210	634	55800.16	99	55075.16	7	200500	*	*
447319.4	5493303	790	55790.07	99	55075.17	8	191157	*	*
447253	5493247	765	55791.83	99	55075.18	6	192936	*	*
447335.3	5493161	788	55802.48	99	55075.19	8	203008	*	*
446773.9	5493163	584	55802.45	99	55075.21	5	204506	*	*
447261.8	5493304	775	55790.91	99	55075.21	6	190833	*	*
447022.3	5493505	663	55808.85	99	55075.24	5	161531	*	*
446845.7	5493449	606	55803.29	99	55075.25	7	170721	*	*
447346.1	5493009	784	55818.97	99	55075.25	4	223642	*	*
447385.6	5493160	808	55802.59	99	55075.26	7	202820	575	150
447199.8	5493202	743	55800.07	99	55075.27	4	201503	*	*
446830.4	5493497	602	55809.08	99	55075.28	5	160822	*	*
446939.4	5493015	612	55813.77	99	55075.29	6	221434	*	*
447011	5493211	653	55800.11	99	55075.29	8	200659	*	*
447286.5	5493000	795	55820.64	99	55075.29	4	223524	*	*
446964	5493419	641	55797.73	99	55075.3	5	174243	*	*
447313.3	5493255	782	55791.86	99	55075.3	7	192629	*	*
446877	5493404	604	55797.98	99	55075.31	7	173935	*	*
447037.9	5493347	668	55791.62	99	55075.32	5	181857	*	*
447037.3	5493160	656	55802.71	99	55075.34	7	203826	*	*
447349.7	5493018	773	55819	99	55075.35	4	223649	525	0
446832.3	5493401	596	55798.19	99	55075.37	6	173815	*	*
447112.7	5493459	711	55804.78	99	55075.37	5	165538	*	*
446867.2	5493403	602	55797.96	99	55075.38	7	173916	*	*

446997.5	5493211	649	55800.59	99	55075.39	8	200640	*	*
447027.7	5493159	652	55802.63	99	55075.39	8	203840	*	*
446840.1	5493450	605	55803.39	99	55075.4	8	170731	*	*
446898.8	5493456	614	55803.58	99	55075.4	8	170542	*	*
447346	5493011	784	55819.1	99	55075.4	4	223643	*	*
447397.3	5493408	825	55792.98	99	55075.42	5	180247	*	*
447286.2	5493059	754	55810.22	99	55075.44	4	214103	*	*
447349.7	5493018	773	55819.11	99	55075.48	4	223647	*	*
446815.7	5493208	596	55800.54	99	55075.49	9	200109	*	*
447405.8	5493111	814	55810.36	99	55075.49	9	212859	*	*
446832.8	5493401	596	55798.34	99	55075.5	7	173813	*	*
446981.7	5493014	619	55814.73	99	55075.54	6	221627	*	*
447204.6	5493207	741	55800.42	99	55075.54	6	201517	*	*
446816.9	5493208	596	55800.55	99	55075.55	8	200110	*	*
446929.4	5493459	625	55803.82	99	55075.55	8	170415	*	*
447328.2	5493303	792	55790.66	99	55075.55	7	191217	*	*
447371.9	5493303	812	55790.35	99	55075.55	7	191427	*	*
447366.7	5493107	794	55809.99	99	55075.56	8	212638	*	*
446841.8	5493450	605	55803.56	99	55075.57	7	170728	*	*
446933.8	5493459	628	55803.79	99	55075.58	8	170402	*	*
447302.8	5493017	765	55821.38	99	55075.58	4	223431	475	0
447004.5	5493212	651	55800.53	99	55075.6	8	200651	*	*
446931.2	5493459	627	55803.85	99	55075.61	8	170409	*	*
446997.8	5493211	649	55800.95	99	55075.63	8	200636	150	200
446829.1	5493403	602	55798.73	99	55075.64	4	173728	*	*
446923.3	5493014	611	55814.42	99	55075.66	7	221358	*	*
446867.1	5493403	602	55798.23	99	55075.67	7	173918	*	*
447113	5493459	712	55805.1	99	55075.67	6	165537	*	*
446835.4	5493160	597	55802.66	99	55075.7	8	204339	*	*
447363.1	5493107	792	55810.21	99	55075.72	8	212625	*	*
447309.1	5493105	771	55809.26	99	55075.75	7	212336	*	*
447366.7	5493107	794	55810.2	99	55075.75	9	212636	*	*
446752.7	5493448	595	55803.35	99	55075.76	5	170952	*	*
447373	5493302	812	55790.54	99	55075.76	8	191433	*	*
446831.6	5493401	597	55798.58	99	55075.77	6	173816	*	*
447261.3	5493304	775	55791.47	99	55075.77	7	190832	*	*
447369.5	5493302	811	55790.58	99	55075.79	7	191422	*	*
447351.1	5493003	770	55819.53	99	55075.8	4	223704	*	*
447399.1	5493406	844	55793.29	99	55075.8	4	180341	*	*
446830.2	5493403	602	55798.9	99	55075.81	6	173730	*	*
446958	5493255	637	55795.82	99	55075.84	8	194205	*	*
447328.4	5493004	785	55820.61	99	55075.84	4	223610	*	*
446766.3	5493164	585	55803.28	99	55075.85	8	204521	*	*
447361.4	5493009	781	55819.64	99	55075.85	4	223715	*	*
446890.7	5493456	612	55804.04	99	55075.86	8	170553	*	*
447329.7	5493302	793	55791.06	99	55075.86	8	191222	*	*
446831.5	5493353	603	55791.83	99	55075.87	6	182559	*	*

447365.2	5492995	802	55818.55	99	55075.87	5	223815	*	*
447085.7	5493105	667	55805.58	99	55075.88	4	211137	*	*
447351.9	5493159	796	55803.28	99	55075.88	8	202934	*	*
447360.9	5493008	775	55819.66	99	55075.88	4	223713	*	*
446997.9	5493211	649	55801.25	99	55075.89	8	200635	*	*
446660.6	5493438	600	55803.37	99	55075.91	4	171135	*	*
446940.4	5493014	612	55814.29	99	55075.91	7	221437	*	*
446998.8	5493211	650	55801.06	99	55075.91	7	200642	*	*
447001.5	5493212	650	55800.95	99	55075.91	7	200647	*	*
447374.5	5493302	813	55790.72	99	55075.91	8	191438	*	*
446878.7	5493405	604	55798.6	99	55075.93	6	173937	*	*
446917.9	5493352	621	55792.35	99	55075.94	5	182329	*	*
446867.5	5493107	604	55805.88	99	55075.95	7	210233	*	*
446762.1	5493348	590	55791.96	99	55075.98	5	182721	*	*
447249.6	5493158	755	55803.36	99	55075.99	4	203301	*	*
447357.6	5493030	759	55819.66	99	55075.99	4	223651	*	*
446928.4	5493459	625	55804.28	99	55076.01	8	170417	*	*
446872	5493504	615	55809.44	99	55076.02	4	160924	*	*
446885.2	5493054	606	55812.3	99	55076.02	7	215902	*	*
446922.5	5493211	632	55801.51	99	55076.04	6	200437	*	*
446987.7	5493463	647	55805.12	99	55076.04	8	170221	*	*
446930.3	5493210	634	55801.04	99	55076.05	6	200459	*	*
446772.6	5493163	584	55803.31	99	55076.07	4	204507	*	*
446874.7	5493257	608	55796.04	99	55076.07	6	194449	*	*
447362.9	5493107	792	55810.56	99	55076.07	9	212624	*	*
447010.2	5493211	652	55800.9	99	55076.08	8	200658	*	*
447155.8	5493210	724	55799.89	99	55076.09	6	201326	*	*
447292.9	5493011	761	55822.13	99	55076.09	4	223423	*	*
447327	5493107	776	55810.14	99	55076.09	9	212446	*	*
447399.1	5493406	844	55793.64	99	55076.09	4	180339	*	*
446898.6	5493455	614	55804.29	99	55076.11	7	170543	*	*
446997.9	5493466	652	55805.32	99	55076.11	8	170159	*	*
446897.2	5493455	614	55804.3	99	55076.12	8	170545	*	*
446854.7	5493107	603	55806.08	99	55076.15	6	210205	*	*
447304	5493108	769	55809.5	99	55076.15	6	212323	*	*
447322.5	5493059	782	55811.3	99	55076.15	5	213904	*	*
446823.2	5493448	604	55804.2	99	55076.16	7	170758	*	*
446966.8	5493212	641	55801.76	99	55076.19	7	200554	*	*
446809.7	5493510	611	55809.92	99	55076.2	5	160750	*	*
447008.5	5493209	652	55801.04	99	55076.2	7	200655	*	*
446873.6	5493505	625	55809.63	99	55076.21	4	160925	*	*
447351.1	5493003	770	55819.99	99	55076.21	4	223712	*	*
446831.6	5493401	597	55799.04	99	55076.22	7	173821	-25	400
446780.4	5493255	591	55796.63	99	55076.23	8	195034	*	*
447204.4	5493203	741	55801.06	99	55076.23	5	201513	*	*
446997.6	5493210	649	55801.64	99	55076.24	8	200634	*	*
447205.2	5493209	740	55801.14	99	55076.24	5	201518	*	*

447324	5493059	782	55811.42	99	55076.26	5	213902	*	*
447121.8	5493461	705	55805.8	99	55076.27	5	165523	*	*
447205.9	5493211	740	55801.2	99	55076.28	5	201521	*	*
447286.2	5493059	754	55811.06	99	55076.29	4	214102	*	*
447026.9	5493159	652	55803.54	99	55076.32	7	203841	*	*
446831.6	5493401	597	55799.14	99	55076.33	7	173820	*	*
447331.5	5493304	793	55791.55	99	55076.34	8	191228	*	*
446831.6	5493401	597	55799.17	99	55076.38	7	173818	*	*
447366.6	5492972	838	55818.9	99	55076.39	5	223827	*	*
446917.1	5493352	621	55792.85	99	55076.4	6	182330	*	*
447308.4	5493105	771	55809.9	99	55076.4	7	212334	*	*
447021.8	5493210	656	55801.46	99	55076.41	8	200717	*	*
447366.9	5492971	838	55818.92	99	55076.41	5	223826	*	*
446869.7	5493214	608	55801.61	99	55076.42	8	200254	*	*
447039.1	5493211	662	55801.49	99	55076.43	6	200755	*	*
447359.4	5492992	799	55819.72	99	55076.43	6	223746	*	*
447372.8	5493303	812	55791.21	99	55076.43	7	191430	*	*
446697.5	5493398	596	55799.88	99	55076.45	3	173430	*	*
447021.2	5493211	655	55801.42	99	55076.45	6	200714	*	*
447183	5493200	738	55800.87	99	55076.45	3	201441	*	*
447206	5493212	740	55801.36	99	55076.45	5	201520	375	200
447359.9	5492998	805	55819.73	99	55076.47	4	223748	*	*
446849.4	5493352	609	55792.44	99	55076.48	6	182542	*	*
447428	5493059	815	55811.87	99	55076.48	7	213237	*	*
446782.3	5493109	582	55805.91	99	55076.49	7	205952	*	*
447306.5	5493106	770	55809.88	99	55076.49	7	212328	475	100
447006.9	5493210	651	55801.37	99	55076.5	7	200653	*	*
447313.6	5493255	782	55793.07	99	55076.52	7	192630	*	*
447418	5493109	818	55811.3	99	55076.52	8	212947	*	*
446809.6	5493208	596	55801.88	99	55076.53	9	200059	-50	200
446766.7	5493164	585	55803.97	99	55076.57	8	204520	*	*
446622.2	5493433	602	55803.43	99	55076.58	6	171238	*	*
447420.6	5493103	818	55811.44	99	55076.6	7	212957	*	*
446822	5493448	604	55804.66	99	55076.61	6	170800	*	*
447330.4	5493344	800	55793.02	99	55076.65	5	180814	*	*
446927.2	5493458	625	55804.92	99	55076.66	5	170419	*	*
446941.1	5493108	618	55806.89	99	55076.66	8	210517	*	*
447362.2	5493108	792	55811.14	99	55076.66	7	212621	*	*
446809.3	5493209	596	55802.06	99	55076.68	9	200058	*	*
447354.6	5493001	786	55820.45	99	55076.68	5	223717	*	*
446627.3	5493438	610	55803.84	99	55076.69	5	171204	*	*
446639.3	5493433	610	55803.95	99	55076.69	2	171155	*	*
446928.8	5493414	623	55798.89	99	55076.7	7	174147	*	*
447182.6	5493112	713	55806.03	99	55076.7	4	211604	*	*
446893.2	5493407	607	55799.08	99	55076.72	6	174003	*	*
447322.5	5493304	790	55791.72	99	55076.73	8	191202	*	*
446995.4	5493210	648	55802.2	99	55076.74	7	200631	*	*

447185.8	5493112	720	55806.09	99	55076.74	4	211606	*	*
447286.2	5493059	754	55811.48	99	55076.74	4	214059	*	*
447307.2	5493024	760	55822.12	99	55076.74	4	223440	*	*
446704	5493412	603	55800.15	99	55076.75	3	173433	*	*
446831.6	5493401	597	55799.55	99	55076.75	7	173817	*	*
447085.8	5493105	668	55806.46	99	55076.75	7	211138	*	*
447310.1	5493103	773	55810.27	99	55076.76	7	212344	*	*
447353.7	5493001	789	55820.54	99	55076.78	5	223718	*	*
446840.8	5493450	605	55804.79	99	55076.81	8	170730	*	*
447021.5	5493210	655	55801.81	99	55076.82	6	200715	*	*
447022.3	5493505	663	55810.43	99	55076.82	5	161532	*	*
447291.5	5493057	764	55811.4	99	55076.82	4	214050	*	*
446828	5493352	603	55792.88	99	55076.84	6	182605	*	*
446872	5493213	610	55802.22	99	55076.84	5	200301	*	*
446638.8	5493432	610	55804.1	99	55076.85	6	171156	*	*
447019	5493211	655	55801.77	99	55076.87	8	200711	*	*
447039	5493160	657	55804.27	99	55076.87	8	203824	*	*
447421	5493103	818	55811.73	99	55076.87	8	212958	*	*
447005.6	5493211	651	55801.78	99	55076.88	7	200652	*	*
446778.4	5493111	581	55806.18	99	55076.9	6	205944	*	*
447192.5	5493162	716	55804.71	99	55076.9	4	203434	*	*
446868.2	5493453	613	55805.1	99	55076.92	8	170633	*	*
446870.7	5493258	607	55796.95	99	55076.92	9	194459	*	*
446875.8	5493507	634	55810.35	99	55076.92	5	160927	*	*
447328.4	5493004	785	55821.74	99	55076.92	4	223605	*	*
446809.7	5493209	596	55802.24	99	55076.95	9	200101	*	*
446887.2	5493256	612	55796.97	99	55076.97	8	194423	*	*
447286.2	5493059	754	55811.73	99	55076.97	4	214101	*	*
447120.3	5493462	703	55806.5	99	55076.98	4	165528	*	*
447324.2	5493304	791	55792.06	99	55076.98	7	191206	*	*
446860.2	5493253	605	55796.87	99	55076.99	8	194527	*	*
447021.8	5493210	655	55802.04	99	55077.02	7	200716	175	200
447418	5493109	818	55811.79	99	55077.02	7	212945	*	*
447009.1	5493210	652	55801.86	99	55077.03	7	200656	*	*
447310	5493103	773	55810.53	99	55077.03	7	212345	*	*
447323.8	5493304	791	55792.09	99	55077.04	6	191205	*	*
447406.1	5493110	814	55811.95	99	55077.05	8	212910	*	*
446702.7	5493441	600	55804.59	99	55077.06	4	171050	*	*
447161.6	5493216	723	55800.86	99	55077.06	4	201327	*	*
446651.2	5493439	599	55804.41	99	55077.07	2	171148	*	*
446822.6	5493448	604	55805.11	99	55077.07	6	170759	*	*
446831.6	5493401	597	55799.87	99	55077.07	7	173819	*	*
447296.1	5493007	761	55823.04	99	55077.08	4	223426	*	*
447169.3	5493153	717	55804.71	99	55077.1	3	203510	*	*
447421.4	5493103	818	55811.97	99	55077.11	9	212959	*	*
446769.4	5493253	590	55797.56	99	55077.12	7	195117	*	*
447366.9	5493107	794	55811.56	99	55077.12	7	212637	*	*

447029.7	5493346	664	55793.38	99	55077.13	5	181913	*	*
447261.8	5493304	775	55792.84	99	55077.13	4	190834	*	*
447334.6	5493061	778	55812.61	99	55077.13	6	213829	*	*
447018.3	5493211	654	55802.02	99	55077.14	8	200710	*	*
447368.9	5493303	811	55791.97	99	55077.15	7	191420	*	*
446925.1	5493210	632	55802.53	99	55077.16	7	200441	*	*
446994.7	5493210	648	55802.64	99	55077.16	8	200630	*	*
446632.3	5493439	606	55804.12	99	55077.17	4	171222	*	*
447357.7	5493004	782	55820.96	99	55077.18	5	223716	*	*
447313.5	5493255	782	55793.76	99	55077.2	8	192628	*	*
446629.3	5493437	609	55804.34	99	55077.21	5	171206	*	*
446946.4	5493110	622	55807.19	99	55077.21	7	210526	*	*
447199.6	5493204	741	55802.01	99	55077.21	6	201502	*	*
447323.9	5493010	785	55822.03	99	55077.21	4	223551	*	*
446996.5	5493210	649	55802.66	99	55077.22	8	200632	*	*
446969.2	5493419	642	55799.57	99	55077.23	6	174257	*	*
447021.9	5493210	656	55802.31	99	55077.23	8	200718	*	*
447351.1	5493003	770	55821.02	99	55077.24	4	223711	*	*
447330.1	5493346	798	55793.64	99	55077.26	5	180816	*	*
446958.5	5493255	638	55797.22	99	55077.27	8	194204	*	*
446867.6	5493107	603	55807.22	99	55077.28	8	210235	*	*
446888	5493211	616	55803.21	99	55077.28	9	200328	*	*
446833	5493401	596	55800.12	99	55077.29	7	173814	*	*
447374	5493302	813	55792.09	99	55077.29	7	191437	*	*
447312.9	5493255	782	55793.88	99	55077.3	7	192632	*	*
447402.1	5493388	832	55794.66	99	55077.3	4	180346	*	*
446800.9	5493161	589	55804.44	99	55077.31	8	204427	*	*
446945.5	5493506	630	55810.37	99	55077.32	6	161154	*	*
446874.9	5493507	632	55810.76	99	55077.33	5	160926	*	*
446924	5493014	611	55816.08	99	55077.33	7	221359	*	*
447182.5	5493200	739	55801.75	99	55077.34	4	201440	*	*
446856	5493107	602	55807.26	99	55077.35	5	210209	*	*
446924.3	5493353	626	55793.49	99	55077.35	6	182316	*	*
446928.9	5493059	615	55813.77	99	55077.35	8	215727	*	*
447180.7	5493197	740	55802.05	99	55077.35	5	201456	*	*
447363.1	5492997	798	55820.05	99	55077.35	4	223814	*	*
446959.9	5493256	638	55797.25	99	55077.36	8	194202	*	*
446863.5	5493253	606	55797.45	99	55077.37	9	194513	*	*
446959.3	5493256	638	55797.29	99	55077.37	8	194203	*	*
447323.6	5493304	790	55792.43	99	55077.4	7	191204	*	*
447419.4	5493105	818	55812.18	99	55077.4	6	212954	*	*
446870.3	5493214	609	55802.63	99	55077.41	7	200255	*	*
447308.5	5493106	770	55810.88	99	55077.41	5	212333	*	*
446632.3	5493439	606	55804.36	99	55077.42	4	171224	*	*
447361.7	5493107	792	55811.91	99	55077.43	7	212619	*	*
446829.2	5493352	603	55793.48	99	55077.45	6	182604	*	*
447283.2	5493054	747	55812.31	99	55077.48	5	214106	*	*

447185.1	5493204	740	55802.05	99	55077.49	5	201446	*	*
447306.9	5493106	770	55810.88	99	55077.49	6	212329	*	*
447399.7	5493383	835	55794.79	99	55077.5	4	180355	*	*
447203.6	5493204	740	55802.36	99	55077.51	6	201515	*	*
447418.9	5493106	818	55812.28	99	55077.51	8	212952	*	*
446646.8	5493514	602	55811.97	99	55077.53	4	160440	*	*
447367.5	5493304	810	55792.39	99	55077.53	6	191416	*	*
446887.7	5493455	612	55805.71	99	55077.54	7	170556	*	*
446923.1	5493414	622	55799.95	99	55077.55	8	174124	*	*
446629.8	5493437	609	55804.7	99	55077.58	5	171209	*	*
447148.3	5493455	726	55807.8	99	55077.58	4	165324	*	*
446931.3	5493459	626	55805.85	99	55077.59	8	170411	*	*
446944.4	5493506	629	55810.68	99	55077.59	6	161148	*	*
447310.1	5493103	774	55811.1	99	55077.61	7	212346	*	*
446939.9	5493212	635	55802.72	99	55077.63	6	200513	*	*
447359.1	5493158	800	55805.1	99	55077.63	8	202918	*	*
447367.8	5492979	835	55820.15	99	55077.64	5	223829	*	*
446929.9	5493210	633	55802.64	99	55077.65	7	200458	*	*
446810.8	5493406	603	55800.8	99	55077.66	5	173709	*	*
447194.7	5493160	724	55805.46	99	55077.66	6	203430	*	*
446867.9	5493211	609	55802.81	99	55077.67	6	200248	*	*
446939.1	5493212	635	55802.79	99	55077.68	8	200511	*	*
447418.8	5493106	818	55812.45	99	55077.68	7	212951	*	*
446881.3	5493453	610	55805.85	99	55077.69	2	170612	*	*
446641	5493434	610	55804.98	99	55077.7	7	171153	*	*
446931.5	5493459	627	55805.96	99	55077.7	7	170410	*	*
447320.8	5493304	790	55792.66	99	55077.73	8	191159	*	*
446931.4	5493211	634	55802.74	99	55077.74	8	200501	*	*
447348.5	5493257	798	55794.33	99	55077.74	7	192455	*	*
446934.1	5493056	618	55813.98	99	55077.76	7	215703	*	*
447191.3	5493161	716	55805.55	99	55077.77	5	203436	*	*
446804.7	5493254	594	55797.59	99	55077.78	9	194859	*	*
446933	5493353	631	55794.35	99	55077.78	6	182243	*	*
447245.6	5493106	740	55808.82	99	55077.78	5	211836	*	*
446629.8	5493437	609	55804.92	99	55077.79	4	171207	*	*
447286.5	5493000	795	55823.09	99	55077.79	4	223526	*	*
446927.8	5493210	633	55802.82	99	55077.8	8	200453	*	*
447038.2	5493211	661	55802.95	99	55077.8	7	200753	*	*
447368.4	5493304	811	55792.63	99	55077.8	5	191419	*	*
447148.3	5493455	726	55808.05	99	55077.81	4	165326	*	*
446893	5493054	604	55813.89	99	55077.82	7	215835	*	*
446749.6	5493317	589	55793.69	99	55077.83	5	184409	*	*
447174.1	5493107	701	55807.33	99	55077.83	4	211526	*	*
446939.2	5493015	612	55816.33	99	55077.84	7	221433	*	*
447385.5	5493160	808	55805.15	99	55077.84	8	202822	*	*
446939.8	5493108	618	55808.24	99	55077.88	8	210514	*	*
446945.5	5493506	630	55810.96	99	55077.88	6	161152	*	*

447322.8	5493304	790	55792.9	99	55077.89	8	191203	*	*
446629.7	5493439	604	55804.83	99	55077.9	5	171227	*	*
447368.6	5493107	795	55812.38	99	55077.9	9	212646	*	*
446828.6	5493255	600	55797.44	99	55077.92	9	194758	*	*
446880	5493453	613	55806.08	99	55077.92	5	170613	*	*
446864.1	5493254	606	55798.02	99	55077.93	9	194511	*	*
447368.1	5492972	835	55820.45	99	55077.94	4	223824	*	*
446858.5	5493108	601	55807.87	99	55077.95	7	210215	*	*
447360.9	5492997	798	55820.71	99	55077.95	4	223812	*	*
447368.3	5493304	811	55792.8	99	55077.96	7	191418	*	*
446933.1	5493459	628	55806.19	99	55077.98	7	170403	*	*
447374.9	5493302	813	55792.8	99	55077.98	7	191439	*	*
446871.4	5493213	610	55803.33	99	55077.99	8	200259	*	*
447182.6	5493112	713	55807.31	99	55077.99	4	211603	*	*
447283.2	5493054	747	55812.81	99	55078	5	214105	*	*
447350.7	5492998	796	55821.6	99	55078	5	223724	*	*
447370.1	5493302	811	55792.79	99	55078	7	191423	*	*
447368.6	5493107	795	55812.48	99	55078.02	8	212645	*	*
446629.8	5493437	609	55805.16	99	55078.04	4	171208	*	*
446829.8	5493403	602	55801.13	99	55078.04	4	173729	-50	400
447200.1	5493202	742	55802.86	39	55078.04	5	201505	*	*
446729.6	5493344	589	55793.88	99	55078.06	6	182751	*	*
446922.9	5493211	632	55803.51	99	55078.06	8	200438	*	*
446927.8	5493458	625	55806.32	99	55078.06	8	170418	*	*
447367.4	5493108	794	55812.5	99	55078.07	8	212640	*	*
446878.9	5493453	613	55806.26	99	55078.09	6	170614	*	*
446839.6	5493499	579	55811.86	99	55078.11	4	160840	*	*
447321.5	5493304	790	55793.06	99	55078.11	8	191200	*	*
447191.9	5493161	715	55805.93	99	55078.13	5	203435	*	*
447326.6	5493005	786	55822.97	99	55078.13	5	223603	*	*
446640.1	5493434	610	55805.4	99	55078.14	6	171154	*	*
447408.4	5493111	815	55812.93	99	55078.14	8	212917	*	*
447286.5	5493000	795	55823.42	99	55078.15	4	223527	*	*
447150.7	5493162	705	55805.84	99	55078.17	6	203540	*	*
447417.4	5493110	818	55812.89	99	55078.18	5	212935	*	*
446823.7	5493254	599	55797.76	99	55078.19	9	194808	*	*
447021.9	5493210	656	55803.31	99	55078.21	8	200719	*	*
447181.8	5493112	712	55807.54	99	55078.21	5	211601	*	*
447314.1	5493255	782	55794.77	99	55078.21	7	192626	*	*
447326.6	5493107	776	55812.28	99	55078.22	9	212445	*	*
447357.3	5493032	755	55821.89	99	55078.22	4	223653	*	*
447369.5	5492982	833	55820.74	99	55078.22	4	223830	*	*
447327.5	5493106	776	55812.28	99	55078.23	8	212447	*	*
446820.7	5493449	604	55806.31	99	55078.25	6	170802	*	*
446628.2	5493437	604	55805.19	99	55078.26	6	171229	*	*
446926.6	5493352	628	55794.81	99	55078.28	6	182251	*	*
447204	5493205	742	55803.15	99	55078.28	6	201516	*	*

447181.9	5493202	739	55802.68	99	55078.29	5	201438	*	*
447338.5	5493160	790	55805.59	99	55078.29	9	203001	*	*
447180.7	5493197	740	55802.98	99	55078.31	5	201455	*	*
446800.6	5493352	599	55794.1	99	55078.32	7	182636	*	*
447307.7	5493106	770	55811.77	99	55078.35	7	212331	*	*
447363	5492998	795	55821.38	99	55078.35	4	223800	*	*
447360.9	5492997	798	55821.09	99	55078.36	4	223813	*	*
446779.5	5493255	591	55798.77	99	55078.37	8	195035	*	*
446821.5	5493449	603	55806.42	99	55078.37	6	170801	*	*
447310.5	5493103	774	55811.93	99	55078.37	7	212349	*	*
446749.5	5493315	591	55794.22	99	55078.38	6	184410	*	*
447313.7	5493104	771	55812.3	99	55078.38	7	212416	*	*
446872.4	5493453	612	55806.64	99	55078.44	7	170627	*	*
446993.8	5493210	648	55803.95	99	55078.45	8	200629	*	*
447024.7	5493159	651	55805.64	99	55078.45	8	203845	*	*
447114.3	5493459	712	55807.91	99	55078.45	6	165535	*	*
446701.5	5493406	601	55801.88	99	55078.46	3	173431	*	*
447352.4	5493000	793	55822.17	99	55078.46	5	223720	*	*
446850.2	5493353	610	55794.44	99	55078.48	5	182541	*	*
447320.1	5493304	790	55793.4	99	55078.48	8	191158	*	*
447307.7	5493064	801	55813.45	99	55078.49	6	213934	*	*
446845.9	5493400	600	55801.36	99	55078.5	7	173835	*	*
447193.3	5493160	722	55806.3	99	55078.5	5	203432	*	*
447301.4	5493109	768	55811.85	99	55078.5	6	212317	*	*
447321.7	5493055	787	55813.7	99	55078.5	4	213857	500	50
447427.5	5493058	815	55813.91	99	55078.5	7	213239	*	*
447181.2	5493208	733	55802.72	99	55078.51	6	201418	*	*
447192.6	5493201	740	55803.23	99	55078.51	5	201457	*	*
447366	5493107	794	55812.98	99	55078.51	8	212634	*	*
446750.2	5493316	590	55794.35	99	55078.53	5	184411	*	*
446790.2	5493351	597	55794.3	99	55078.54	6	182650	*	*
446805	5493210	595	55803.97	99	55078.55	9	200051	*	*
446873.8	5493108	606	55808.37	99	55078.55	8	210303	*	*
446807	5493448	600	55806.67	99	55078.57	6	170824	*	*
447401.1	5493385	831	55795.88	99	55078.59	4	180354	*	*
446834.1	5493159	597	55805.6	99	55078.6	7	204341	*	*
446863.9	5493253	606	55798.69	99	55078.62	7	194514	*	*
447307.2	5493106	770	55812.02	99	55078.62	7	212330	*	*
447120.3	5493462	703	55808.16	99	55078.64	4	165527	*	*
447322.7	5493059	782	55813.84	99	55078.68	5	213903	*	*
447354.6	5493108	787	55812.96	99	55078.68	8	212556	*	*
446923.4	5493211	632	55804.13	99	55078.7	8	200439	*	*
447361	5492999	793	55821.67	99	55078.71	5	223803	*	*
447409.7	5493111	815	55813.47	99	55078.71	7	212920	*	*
447417.7	5493109	818	55813.49	99	55078.71	6	212946	*	*
446858	5493108	602	55808.63	99	55078.72	8	210213	*	*
446828.2	5493305	603	55795.04	99	55078.75	7	184712	*	*

447368.3	5493108	795	55813.19	99	55078.75	8	212643	*	*
446831.6	5493401	597	55801.59	99	55078.76	7	173822	*	*
446697.2	5493398	597	55802.21	99	55078.77	3	173429	*	*
447366.4	5493107	794	55813.23	99	55078.77	8	212635	*	*
447421.9	5493102	818	55813.62	99	55078.77	9	213000	*	*
447015	5493211	653	55803.61	99	55078.8	8	200705	*	*
447327.8	5493106	776	55812.85	99	55078.8	9	212448	*	*
447360.3	5493303	805	55793.96	99	55078.8	7	191358	*	*
447323.3	5493009	787	55823.63	99	55078.81	4	223552	*	*
447424.7	5493076	815	55814.21	99	55078.82	7	213105	*	*
446664.1	5493437	601	55806.31	99	55078.83	5	171131	*	*
447308.3	5493106	770	55812.28	99	55078.83	7	212332	*	*
447417.4	5493110	818	55813.54	99	55078.83	8	212936	*	*
447185.5	5493112	721	55808.19	99	55078.84	4	211607	*	*
447317.2	5493059	780	55813.9	99	55078.86	5	213918	*	*
447327.7	5493005	786	55823.69	99	55078.86	5	223604	*	*
447417.3	5493110	818	55813.57	99	55078.86	7	212937	*	*
447325.8	5493006	785	55823.69	99	55078.87	4	223601	*	*
447197.9	5493204	740	55803.65	99	55078.88	5	201500	*	*
446857.3	5493107	602	55808.79	99	55078.89	8	210211	*	*
447086.5	5493104	670	55808.64	99	55078.9	7	211142	*	*
446670.6	5493436	599	55806.43	99	55078.91	5	171124	*	*
447198.9	5493204	741	55803.69	99	55078.91	6	201501	*	*
446633.1	5493502	599	55813.25	99	55078.92	4	160430	*	*
447283.2	5493054	747	55813.72	99	55078.92	5	214104	*	*
447368.7	5493106	795	55813.4	99	55078.92	8	212647	*	*
447417.3	5493110	818	55813.63	99	55078.92	8	212939	*	*
447181.5	5493112	710	55808.28	99	55078.93	6	211559	*	*
447417.3	5493110	818	55813.63	99	55078.93	8	212938	*	*
447368.1	5492972	835	55821.47	99	55078.96	4	223825	*	*
447397	5493376	840	55796.28	99	55078.96	5	180359	*	*
446824.4	5493402	602	55802.05	99	55078.97	6	173722	*	*
447420.3	5493103	818	55813.79	99	55078.97	6	212956	*	*
447407.8	5493111	814	55813.78	99	55078.98	7	212916	*	*
446629	5493439	603	55805.92	99	55078.99	6	171228	*	*
446889.7	5493255	613	55799	99	55078.99	6	194420	*	*
446838.9	5493450	605	55807.02	99	55079.01	6	170733	*	*
446805	5493254	594	55798.85	99	55079.02	9	194858	*	*
447192.6	5493160	721	55806.82	99	55079.02	5	203433	*	*
447385.4	5493409	815	55797.2	99	55079.02	4	180218	*	*
446988.1	5493463	647	55808.14	99	55079.04	8	170220	*	*
447344	5492996	800	55822.62	99	55079.05	4	223725	*	*
446782.7	5493109	581	55808.49	99	55079.06	5	205953	*	*
446847.2	5493110	602	55808.83	99	55079.06	5	210143	*	*
447330.2	5493302	793	55794.26	99	55079.06	8	191223	*	*
447186.2	5493158	721	55806.81	99	55079.07	6	203446	350	150
447302.6	5493108	768	55812.41	99	55079.07	6	212320	*	*

447419.9	5493104	818	55813.87	99	55079.07	7	212955	*	*
446622.2	5493433	602	55805.93	99	55079.08	6	171237	*	*
446875.2	5493403	604	55801.74	99	55079.09	7	173933	*	*
447352.6	5493159	797	55806.53	99	55079.12	8	202933	*	*
447372.4	5493303	812	55793.91	99	55079.12	7	191429	*	*
447039.5	5493160	658	55806.56	99	55079.15	8	203823	*	*
447416.8	5493110	818	55813.87	99	55079.16	8	212934	*	*
446703.8	5493442	603	55806.71	99	55079.17	7	171048	*	*
446808.6	5493209	595	55804.58	99	55079.17	8	200056	*	*
447112.6	5493459	711	55808.53	99	55079.17	6	165542	*	*
447425	5493076	815	55814.58	99	55079.18	7	213106	*	*
447427.3	5493058	815	55814.64	99	55079.2	8	213242	*	*
446932.3	5493415	624	55801.44	99	55079.21	6	174151	*	*
447189.7	5493207	735	55803.85	99	55079.21	6	201451	*	*
447368.5	5493107	795	55813.68	99	55079.23	7	212644	*	*
446847.4	5493110	602	55809.03	99	55079.24	6	210144	*	*
446877.9	5493404	604	55801.93	99	55079.26	8	173936	*	*
447417.3	5493110	818	55813.98	99	55079.26	8	212940	600	100
447355.7	5493107	787	55813.55	99	55079.27	7	212557	*	*
446828.5	5493402	602	55802.38	99	55079.29	4	173727	*	*
447313.7	5493104	771	55813.19	99	55079.29	8	212415	*	*
446592.8	5493435	597	55805.86	99	55079.3	7	171309	*	*
447159.1	5493214	724	55803.12	99	55079.31	5	201328	*	*
447194.7	5493155	733	55807.12	99	55079.32	5	203427	*	*
447078.6	5493466	688	55808.08	99	55079.33	5	165905	*	*
447104.7	5493306	697	55795.08	99	55079.33	7	185912	*	*
446841.9	5493497	588	55812.91	99	55079.34	4	160901	*	*
447085.9	5493105	668	55809.06	99	55079.35	7	211139	*	*
447245.6	5493106	741	55810.42	99	55079.35	5	211837	*	*
446839.5	5493450	605	55807.37	99	55079.37	7	170732	*	*
446632.3	5493439	606	55806.32	99	55079.38	4	171225	*	*
446938.2	5493015	612	55817.88	99	55079.39	7	221432	*	*
446988.4	5493463	647	55808.51	99	55079.39	7	170219	*	*
447359.9	5492998	805	55822.64	99	55079.39	4	223749	*	*
447427.6	5493058	815	55814.82	99	55079.39	8	213241	*	*
447331.2	5493060	776	55814.8	99	55079.41	5	213837	*	*
447361.1	5493303	806	55794.56	99	55079.42	6	191359	*	*
447363.2	5493107	793	55813.92	99	55079.42	7	212626	*	*
447042.4	5493160	659	55806.92	99	55079.46	8	203818	*	*
447186.7	5493160	719	55807.19	99	55079.46	7	203445	*	*
446630.8	5493440	604	55806.4	99	55079.47	4	171226	*	*
447253.3	5493246	766	55796.13	99	55079.49	5	192935	*	*
447344	5492996	800	55823.02	99	55079.49	4	223726	*	*
446695.9	5493396	597	55802.96	99	55079.52	3	173428	*	*
447361.2	5493302	807	55794.62	99	55079.52	5	191401	*	*
447363.1	5492998	797	55822.57	99	55079.52	4	223759	*	*
447039.9	5493159	658	55806.95	99	55079.53	8	203822	*	*

447331.7	5493060	776	55814.94	99	55079.53	5	213836	*	*
446992.9	5493211	648	55805.05	99	55079.54	8	200628	*	*
447182	5493112	711	55808.88	99	55079.54	5	211600	*	*
446968.4	5493419	642	55801.88	99	55079.55	7	174256	*	*
447369.2	5493107	795	55814.03	99	55079.55	8	212648	*	*
447317.5	5493058	779	55814.63	99	55079.56	6	213915	*	*
446912.6	5493209	627	55805.2	99	55079.61	7	200417	*	*
446852.1	5493353	610	55795.58	99	55079.62	6	182539	*	*
446928	5493353	628	55796.18	99	55079.63	6	182249	*	*
447331.2	5493160	787	55806.93	99	55079.64	9	203014	*	*
447366.2	5492993	801	55822.2	99	55079.64	4	223820	*	*
446873.9	5493257	609	55799.62	99	55079.65	6	194450	*	*
447203.9	5493202	741	55804.49	99	55079.65	5	201514	*	*
447367.5	5493108	794	55814.09	99	55079.66	8	212641	*	*
447325.6	5493009	787	55824.49	99	55079.68	4	223555	*	*
446628.9	5493499	599	55814.04	99	55079.71	4	160427	*	*
447194.5	5493158	728	55807.51	99	55079.71	6	203429	*	*
447419.1	5493105	818	55814.49	99	55079.72	8	212953	*	*
447409.1	5493111	815	55814.5	99	55079.73	8	212918	*	*
446835.5	5493450	604	55807.79	99	55079.74	8	170739	*	*
447352.8	5493000	791	55823.5	99	55079.76	5	223719	*	*
446899.2	5493012	609	55818.29	99	55079.77	5	221311	*	*
447151	5493161	706	55807.44	99	55079.77	6	203539	*	*
447332.2	5493303	793	55794.98	99	55079.77	8	191230	*	*
446926.8	5493458	625	55808.05	99	55079.79	7	170420	*	*
447326.4	5493107	775	55813.85	99	55079.79	8	212444	*	*
447365.5	5493107	794	55814.26	99	55079.8	8	212633	*	*
447206.8	5493215	733	55804.99	99	55079.81	5	201601	*	*
447421.9	5493101	818	55814.65	99	55079.81	8	213001	*	*
446637.6	5493431	611	55807.07	99	55079.82	6	171157	*	*
447181.7	5493208	733	55804.03	99	55079.82	6	201420	*	*
447417.8	5493110	818	55814.58	99	55079.82	8	212944	*	*
447363	5492998	795	55822.84	99	55079.83	4	223801	*	*
447287.9	5493306	778	55795.11	99	55079.84	7	190955	475	300
447324.6	5493008	787	55824.66	99	55079.84	4	223553	*	*
446868.8	5493107	604	55809.77	99	55079.85	8	210237	*	*
447398.4	5493380	837	55797.18	99	55079.86	5	180358	*	*
447183.1	5493201	738	55804.31	99	55079.87	5	201442	*	*
447246.8	5493105	737	55810.88	99	55079.87	4	211835	*	*
447206.9	5493215	733	55805.06	99	55079.88	5	201600	*	*
447342.8	5493024	774	55824.07	79	55079.88	4	223628	*	*
447191.7	5493165	715	55807.67	99	55079.9	4	203437	*	*
446885.4	5493054	606	55816.2	99	55079.91	5	215903	*	*
447169	5493154	718	55807.54	99	55079.91	3	203509	*	*
447409.6	5493110	815	55814.69	99	55079.92	6	212919	*	*
446958.2	5493462	633	55808.41	99	55079.93	8	170317	*	*
447406.5	5493270	822	55794.68	99	55079.93	6	191801	*	*

447317.9	5493057	779	55814.98	99	55079.94	4	213920	*	*
446934	5493056	618	55816.17	99	55079.95	8	215704	*	*
447174.1	5493107	701	55809.45	99	55079.96	4	211527	*	*
447332.9	5493061	778	55815.42	99	55079.96	4	213833	*	*
447402.6	5493384	831	55797.31	99	55079.96	5	180350	*	*
446912.3	5493160	616	55806.94	99	55079.99	8	204136	*	*
446930.9	5493353	631	55796.56	99	55079.99	5	182245	*	*
446635	5493503	596	55814.35	99	55080	4	160431	*	*
446940.8	5493108	618	55810.27	99	55080	8	210516	*	*
447121.1	5493458	718	55809.6	99	55080.01	4	165508	*	*
447329.1	5493161	786	55807.29	99	55080.02	9	203017	*	*
446897.9	5493455	614	55808.21	99	55080.03	7	170544	*	*
447143.3	5493415	716	55801.47	99	55080.04	4	174920	*	*
447335.6	5493161	789	55807.34	99	55080.04	8	203007	*	*
447333.9	5493061	778	55815.51	99	55080.05	5	213831	*	*
447427.5	5493058	815	55815.47	99	55080.05	7	213240	*	*
447354.2	5493108	787	55814.35	99	55080.07	7	212555	*	*
447310.4	5493103	774	55813.67	99	55080.08	8	212351	*	*
447319.1	5493002	812	55824.83	99	55080.08	4	223611	*	*
447325.6	5493009	787	55824.92	99	55080.11	4	223554	*	*
447281.5	5493351	772	55796.22	99	55080.14	5	181059	*	*
447368	5493108	794	55814.58	99	55080.15	8	212642	*	*
446872	5493504	615	55813.57	99	55080.16	4	160922	*	*
447179.2	5493159	719	55807.9	99	55080.17	6	203448	*	*
447360.7	5493000	797	55823.27	99	55080.18	4	223757	*	*
447361	5493303	806	55795.3	99	55080.18	6	191400	*	*
446783.3	5493109	582	55809.63	99	55080.19	5	205954	*	*
446890.5	5493255	613	55800.22	99	55080.2	7	194419	*	*
447194.1	5493160	723	55808	99	55080.2	6	203431	*	*
447417.3	5493110	818	55814.96	99	55080.22	8	212942	*	*
447410.1	5493111	815	55814.98	99	55080.23	8	212921	*	*
447359.4	5492999	792	55823.19	99	55080.27	5	223805	550	0
447310.4	5493103	774	55813.88	99	55080.28	8	212352	*	*
446628.9	5493499	599	55814.62	99	55080.29	4	160428	*	*
446649.1	5493440	601	55807.63	99	55080.29	2	171149	*	*
446856.5	5493107	602	55810.19	99	55080.29	6	210210	*	*
446898.7	5493160	613	55807.24	99	55080.29	6	204156	*	*
447184.6	5493158	721	55808.03	99	55080.29	6	203447	*	*
446628.1	5493438	610	55807.44	99	55080.3	7	171205	*	*
446751.9	5493448	593	55807.89	99	55080.31	5	170953	*	*
447206.8	5493215	733	55805.5	99	55080.31	5	201602	*	*
447322	5493304	790	55795.28	99	55080.31	8	191201	*	*
447358.9	5492998	794	55823.18	99	55080.32	5	223808	*	*
447417.8	5493110	818	55815.08	99	55080.33	8	212943	*	*
447303.5	5493108	769	55813.68	99	55080.34	5	212322	*	*
446770.3	5493252	590	55800.86	99	55080.38	9	195114	*	*
447149.7	5493163	704	55808.04	99	55080.38	6	203542	*	*

447211	5493177	738	55807.99	99	55080.38	4	203404	*	*
447350.7	5492998	796	55824.01	99	55080.38	5	223723	*	*
447361	5492998	795	55823.37	99	55080.39	4	223802	*	*
447359.5	5492998	797	55823.23	99	55080.41	4	223810	*	*
446824	5493353	602	55796.46	99	55080.42	6	182608	*	*
447102.9	5493306	695	55796.21	99	55080.43	5	185907	*	*
447303.4	5493108	768	55813.78	99	55080.44	6	212321	*	*
447325.8	5493107	775	55814.5	99	55080.44	9	212443	*	*
446646.8	5493514	602	55814.89	99	55080.46	4	160439	*	*
447010.1	5493349	654	55796.57	99	55080.5	6	181948	*	*
447310.7	5493103	774	55814.04	99	55080.5	8	212348	*	*
447367.1	5493107	794	55814.93	99	55080.5	8	212639	*	*
446991.5	5493212	647	55806.04	99	55080.51	6	200626	*	*
447418	5493108	818	55815.29	99	55080.51	9	212948	*	*
447423	5493089	817	55815.56	99	55080.51	7	213032	*	*
447150.1	5493163	704	55808.22	99	55080.55	7	203541	*	*
447350.7	5492998	796	55824.24	99	55080.55	5	223721	*	*
447041.9	5493160	658	55808.01	99	55080.56	8	203819	*	*
446839.2	5493499	580	55814.29	99	55080.57	4	160842	*	*
446929.8	5493414	624	55802.77	99	55080.57	7	174148	*	*
447400.8	5493376	840	55797.9	99	55080.57	5	180400	*	*
447015.7	5493210	653	55805.39	99	55080.58	8	200706	*	*
447402.1	5493388	832	55797.97	99	55080.58	4	180345	*	*
447364.7	5493108	793	55815.03	99	55080.59	7	212631	*	*
446644.5	5493436	608	55807.9	99	55080.6	6	171152	*	*
447174.1	5493107	701	55810.08	99	55080.6	4	211528	*	*
446930.7	5493459	626	55808.87	99	55080.61	8	170413	*	*
447037.3	5493347	668	55796.9	99	55080.61	6	181858	*	*
447112.1	5493456	728	55810.22	99	55080.62	5	165458	*	*
447121.7	5493462	704	55810.15	99	55080.62	5	165524	*	*
447330.4	5493302	793	55795.82	99	55080.62	8	191224	*	*
446964.8	5493419	641	55803.05	99	55080.64	6	174244	*	*
447358.9	5492999	793	55823.54	99	55080.64	5	223806	*	*
446856.2	5493397	602	55803.55	99	55080.66	7	173845	*	*
447357	5493107	786	55814.96	99	55080.66	6	212600	*	*
447377.7	5493304	813	55795.53	99	55080.66	7	191444	*	*
446827.2	5493402	602	55803.76	99	55080.68	5	173725	*	*
446629.8	5493499	586	55815.02	99	55080.69	4	160426	*	*
447025.2	5493159	652	55807.88	99	55080.69	7	203844	*	*
447182.4	5493200	738	55805.12	99	55080.72	4	201439	*	*
447367.1	5493304	810	55795.59	99	55080.72	7	191415	*	*
446635	5493503	596	55815.11	99	55080.74	4	160432	*	*
447180.7	5493197	740	55805.39	99	55080.74	5	201454	*	*
446924.4	5493211	632	55806.18	99	55080.78	8	200440	*	*
446828.8	5493255	600	55800.34	99	55080.82	9	194759	*	*
446848.2	5493449	606	55808.86	99	55080.82	7	170718	*	*
447310.5	5493103	774	55814.33	99	55080.82	8	212347	*	*

447183.8	5493204	740	55805.37	99	55080.84	3	201445	*	*
447360.8	5493107	791	55815.31	99	55080.85	8	212617	*	*
446945	5493505	630	55813.9	99	55080.86	5	161155	*	*
447178.9	5493158	719	55808.59	99	55080.86	6	203449	*	*
446882.2	5493256	610	55800.86	99	55080.87	8	194436	*	*
447358.4	5493305	806	55796.09	99	55080.87	7	191347	*	*
446838.6	5493450	605	55808.9	99	55080.88	7	170734	*	*
447370.6	5493107	796	55815.36	99	55080.88	8	212653	*	*
447359.4	5493157	801	55808.37	99	55080.89	7	202917	*	*
446847.3	5493449	606	55808.94	99	55080.9	7	170719	*	*
446931.9	5493459	627	55809.13	99	55080.9	7	170408	*	*
446636.3	5493506	597	55815.3	99	55080.91	4	160433	*	*
447417.3	5493110	818	55815.64	99	55080.91	9	212941	*	*
446877.7	5493454	611	55809.1	99	55080.92	7	170616	*	*
447344	5492996	800	55824.34	99	55080.92	4	223730	*	*
447311.3	5493103	774	55814.55	99	55080.93	7	212354	*	*
447326	5493431	808	55798.91	99	55080.94	5	180047	*	*
447315.2	5493104	771	55814.93	99	55080.96	8	212419	*	*
447371.3	5493107	797	55815.44	99	55080.96	8	212654	*	*
447411.5	5493111	816	55815.7	99	55080.96	7	212923	*	*
446708.8	5493400	596	55804.36	99	55080.97	4	173440	*	*
446944.7	5493014	612	55819.1	99	55080.97	7	221445	*	*
447210.8	5493176	739	55808.56	99	55080.97	4	203403	*	*
447319.1	5493002	812	55825.66	99	55080.97	4	223613	*	*
446840.2	5493499	582	55814.76	99	55080.99	4	160839	*	*
446969.2	5493420	643	55803.35	99	55080.99	5	174258	*	*
447358.1	5493032	757	55824.67	99	55081	4	223652	*	*
447358.9	5492999	793	55823.9	99	55081.02	5	223807	*	*
447415	5493111	817	55815.71	99	55081.02	9	212930	*	*
446823	5493402	603	55804.13	99	55081.04	5	173721	*	*
447181	5493199	738	55805.7	99	55081.06	5	201453	*	*
447181.2	5493202	739	55805.42	99	55081.06	6	201436	*	*
447317.2	5493059	780	55816.12	99	55081.07	5	213917	*	*
447402.3	5493384	830	55798.43	99	55081.09	4	180351	*	*
447330.7	5493343	800	55797.51	99	55081.12	4	180813	*	*
447428.2	5493057	815	55816.78	99	55081.12	8	213253	*	*
446945.8	5493210	637	55806.29	99	55081.13	7	200521	*	*
447402.1	5493388	832	55798.5	99	55081.14	4	180348	*	*
446626.1	5493437	614	55808.31	99	55081.15	6	171203	*	*
446846.8	5493110	602	55810.95	99	55081.18	7	210141	*	*
447367.7	5493304	811	55796.03	99	55081.18	7	191417	*	*
447369.6	5493106	795	55815.66	99	55081.18	8	212649	*	*
447317.2	5493059	780	55816.24	99	55081.2	5	213919	*	*
447321.5	5493060	781	55816.34	99	55081.21	5	213906	*	*
447399.1	5493406	844	55798.65	99	55081.21	4	180343	*	*
447327.8	5493105	776	55815.27	99	55081.22	9	212450	500	100
446931.4	5493415	624	55803.45	99	55081.23	7	174150	*	*

447170.2	5493159	714	55808.84	99	55081.23	6	203511	*	*
447085.4	5493105	667	55810.98	99	55081.28	6	211136	*	*
447321.6	5493053	788	55816.48	99	55081.28	5	213855	*	*
447337.3	5493420	795	55799.5	99	55081.28	6	180058	*	*
446851.1	5493353	610	55797.26	99	55081.3	6	182540	*	*
447190.3	5493166	713	55809.05	99	55081.3	5	203438	*	*
447405.3	5493110	814	55816.17	99	55081.3	9	212858	*	*
446934.6	5493459	628	55809.53	99	55081.31	8	170401	*	*
446875.9	5493404	604	55803.99	99	55081.32	8	173934	*	*
446914.9	5493160	617	55808.26	99	55081.32	7	204133	*	*
446767.3	5493165	585	55808.65	99	55081.34	9	204514	*	*
446749.6	5493318	587	55797.24	99	55081.36	4	184408	*	*
447359.7	5492998	793	55824.3	99	55081.36	5	223804	*	*
446997.4	5493465	651	55810.59	99	55081.37	8	170200	*	*
446857.1	5493449	609	55809.45	99	55081.38	7	170652	*	*
447181.6	5493208	733	55805.6	99	55081.39	6	201419	*	*
446878.9	5493159	607	55808.35	99	55081.42	9	204225	*	*
446839.6	5493498	579	55815.16	99	55081.44	4	160843	*	*
447323.5	5493055	776	55816.67	99	55081.47	4	213854	*	*
446622.2	5493433	602	55808.32	99	55081.48	6	171239	*	*
446988.8	5493463	648	55810.63	99	55081.49	7	170218	*	*
447330.9	5493303	793	55796.7	99	55081.49	5	191226	*	*
446755.1	5493334	575	55797.44	99	55081.51	6	184401	*	*
446838.1	5493450	605	55809.53	99	55081.51	8	170735	*	*
447183.3	5493203	739	55805.99	99	55081.52	4	201443	*	*
447195.6	5493155	732	55809.32	99	55081.52	4	203426	*	*
447418.1	5493108	818	55816.3	99	55081.52	7	212949	*	*
447182.4	5493113	712	55810.85	99	55081.53	4	211602	*	*
447180.7	5493203	739	55805.9	99	55081.55	4	201435	*	*
447321.5	5493060	781	55816.69	99	55081.56	5	213907	*	*
447043.2	5493159	659	55809.06	99	55081.57	8	203815	*	*
447180.7	5493208	733	55805.78	99	55081.58	6	201417	*	*
447359.5	5493303	806	55796.75	99	55081.58	6	191356	*	*
446872.6	5493453	612	55809.79	99	55081.59	7	170626	*	*
447182.4	5493207	734	55805.82	99	55081.59	6	201423	*	*
447375.3	5493303	813	55796.43	99	55081.59	8	191440	*	*
446769.8	5493164	584	55808.84	99	55081.6	6	204510	*	*
446911.4	5493256	620	55801.76	99	55081.61	8	194345	*	*
446836.2	5493450	605	55809.69	99	55081.64	7	170738	*	*
446853.1	5493353	610	55797.6	99	55081.64	6	182538	*	*
446863.3	5493252	606	55801.71	99	55081.64	8	194516	*	*
447328.8	5493106	776	55815.73	99	55081.65	9	212454	*	*
447189.7	5493207	735	55806.31	99	55081.67	6	201450	*	*
446736.6	5493400	603	55805.12	99	55081.7	4	173529	*	*
447262.6	5493305	774	55797.42	99	55081.7	6	190835	*	*
447324	5493059	782	55816.9	99	55081.72	5	213900	*	*
447372	5493107	797	55816.2	99	55081.72	8	212655	*	*

446956.2	5493462	633	55810.21	99	55081.73	6	170319	*	*
446831.5	5493498	601	55815.54	99	55081.74	5	160823	*	*
446901.7	5493160	613	55808.7	99	55081.74	8	204153	*	*
447318.7	5493057	778	55816.86	99	55081.74	7	213911	*	*
446992.3	5493211	647	55807.28	99	55081.76	8	200627	*	*
447035.9	5493347	668	55798.06	99	55081.77	6	181859	*	*
447183.8	5493204	740	55806.28	99	55081.78	3	201444	*	*
447334.5	5493061	778	55817.28	99	55081.82	5	213830	*	*
447180.7	5493204	738	55806.17	99	55081.83	5	201434	*	*
447366	5493304	809	55796.77	99	55081.83	5	191410	*	*
447260.5	5493159	760	55809.27	99	55081.84	6	203235	*	*
446925.9	5493210	632	55807.17	99	55081.85	6	200443	*	*
447344	5492996	800	55825.37	99	55081.86	4	223727	*	*
446828.5	5493255	600	55801.41	99	55081.87	9	194757	*	*
446914.1	5493160	617	55808.82	99	55081.89	8	204134	*	*
446933.7	5493056	618	55818.11	99	55081.89	8	215705	*	*
446928.6	5493210	633	55806.92	99	55081.92	7	200456	*	*
446870	5493108	604	55811.84	99	55081.93	8	210240	*	*
447344	5492996	800	55825.42	99	55081.94	4	223728	*	*
447410.7	5493111	816	55816.68	99	55081.94	7	212922	*	*
447310.6	5493103	774	55815.57	99	55081.98	7	212350	*	*
447412.3	5493111	816	55816.71	99	55081.98	8	212925	*	*
447104.3	5493306	697	55797.76	99	55082.01	7	185911	*	*
446863.8	5493254	606	55802.1	99	55082.02	9	194512	*	*
446931	5493459	626	55810.28	99	55082.02	8	170412	*	*
446848.9	5493449	606	55810.07	99	55082.04	7	170717	*	*
447180.6	5493205	738	55806.38	99	55082.05	6	201431	*	*
447331.3	5493303	793	55797.29	99	55082.08	5	191227	*	*
446789	5493448	599	55810.05	99	55082.1	7	170848	*	*
447359.7	5492999	794	55824.94	99	55082.1	5	223809	*	*
447396.5	5493409	829	55799.66	99	55082.1	5	180246	*	*
447364.8	5493107	794	55816.56	99	55082.11	8	212632	*	*
447178.1	5493159	721	55809.81	99	55082.12	6	203452	*	*
447310.5	5493059	776	55817.13	99	55082.12	5	213926	*	*
446840.3	5493498	580	55815.85	99	55082.14	4	160844	*	*
447418.3	5493107	818	55816.92	99	55082.15	6	212950	*	*
447148.3	5493455	726	55812.39	99	55082.16	4	165325	*	*
446754	5493331	578	55798.1	99	55082.18	5	184402	*	*
447022.7	5493504	660	55815.81	99	55082.2	4	161533	*	*
447358.7	5493304	805	55797.42	99	55082.2	7	191348	*	*
446947.9	5493210	637	55807.44	99	55082.22	8	200524	*	*
446787.5	5493059	573	55820.62	99	55082.26	7	220749	*	*
446627.6	5493435	605	55809.19	99	55082.27	5	171230	*	*
446767	5493438	603	55810.06	99	55082.27	6	170915	*	*
446820.2	5493449	603	55810.34	99	55082.28	5	170803	*	*
446900	5493159	613	55809.24	99	55082.29	7	204155	*	*
446748	5493401	591	55805.61	99	55082.33	5	173542	*	*

446767.1	5493164	585	55809.71	99	55082.34	8	204519	*	*
447016.6	5493210	654	55807.16	99	55082.34	7	200707	*	*
447319.1	5493002	812	55827.07	99	55082.35	4	223612	*	*
447194.4	5493202	741	55807.14	99	55082.39	4	201458	*	*
447317	5493057	777	55817.44	99	55082.4	4	213921	*	*
447359.5	5493302	806	55797.58	99	55082.41	7	191357	*	*
447363.9	5493108	793	55816.88	99	55082.41	8	212628	*	*
446855.9	5493449	608	55810.47	99	55082.42	7	170654	*	*
447329.5	5493059	776	55817.75	99	55082.42	7	213841	*	*
447359.5	5492998	797	55825.21	99	55082.42	4	223811	*	*
447360.7	5493000	797	55825.49	99	55082.42	4	223758	*	*
447333.4	5493060	778	55817.9	99	55082.44	6	213832	*	*
447337.9	5493160	790	55809.73	99	55082.44	9	203002	*	*
446840.2	5493498	580	55816.15	99	55082.45	4	160845	*	*
446857.8	5493107	602	55812.38	99	55082.46	8	210214	*	*
447321.1	5493059	780	55817.59	99	55082.46	5	213908	*	*
447358.4	5493158	800	55809.93	99	55082.46	7	202919	*	*
447370.1	5493107	796	55816.94	99	55082.46	8	212652	*	*
446781.3	5493110	582	55811.86	99	55082.48	6	205949	*	*
446781.9	5493110	582	55811.9	99	55082.49	6	205951	*	*
446877.9	5493454	612	55810.66	99	55082.49	6	170615	*	*
447351.1	5493003	770	55826.25	99	55082.49	4	223708	*	*
446956.6	5493210	639	55808.07	99	55082.54	7	200540	*	*
446645.9	5493438	607	55809.87	99	55082.55	7	171151	*	*
446769.6	5493252	589	55803.02	99	55082.55	9	195115	*	*
446748	5493449	593	55810.12	99	55082.56	4	170956	*	*
447330.6	5493160	787	55809.85	99	55082.56	8	203015	*	*
447359.9	5492998	805	55825.77	99	55082.56	4	223751	*	*
446928.2	5493210	633	55807.59	99	55082.59	8	200454	*	*
446872	5493504	615	55816.02	99	55082.6	4	160921	*	*
447369.5	5493107	796	55817.11	99	55082.63	6	212650	*	*
447375.8	5493303	813	55797.49	99	55082.63	8	191441	*	*
446867.8	5493453	612	55810.82	99	55082.65	8	170634	*	*
447317.5	5493060	782	55817.71	99	55082.65	4	213916	*	*
447357.1	5492994	808	55825.8	99	55082.67	4	223754	*	*
447178.5	5493158	720	55810.4	99	55082.68	6	203450	*	*
447367.1	5493304	810	55797.55	99	55082.68	5	191414	*	*
447370.1	5493107	796	55817.17	99	55082.69	8	212651	*	*
447301.3	5493109	767	55816.06	99	55082.71	8	212316	*	*
447177.1	5493159	720	55810.43	99	55082.72	7	203451	*	*
447282.6	5493112	766	55815.2	99	55082.72	5	212224	450	100
446781.7	5493110	582	55812.14	99	55082.74	6	205950	*	*
447422	5493483	836	55815.02	99	55082.74	5	163614	*	*
446767	5493164	585	55810.1	99	55082.76	8	204517	*	*
446873.9	5493257	609	55802.74	99	55082.77	6	194451	*	*
446841.9	5493497	588	55816.33	99	55082.78	4	160902	*	*
447359.4	5493303	806	55797.97	99	55082.79	6	191355	*	*

447319.1	5493002	812	55827.46	99	55082.8	4	223614	*	*
447310.9	5493103	774	55816.43	99	55082.82	8	212353	*	*
447354.5	5493009	791	55826.14	99	55082.83	4	223742	*	*
446837.6	5493450	605	55810.87	99	55082.84	7	170736	*	*
446857.9	5493449	608	55810.92	99	55082.84	7	170651	*	*
446834.5	5493160	597	55809.86	99	55082.88	7	204340	-25	150
447078.3	5493466	688	55811.64	99	55082.88	6	165906	*	*
447318.7	5493105	773	55816.91	99	55082.88	8	212428	*	*
447325.2	5493107	775	55816.95	99	55082.89	9	212442	*	*
447406.6	5493269	822	55797.63	99	55082.9	6	191800	*	*
446788.2	5493447	600	55810.86	99	55082.91	6	170849	*	*
446940	5493014	612	55821.32	99	55082.91	7	221436	*	*
447149.1	5493163	703	55810.57	99	55082.91	6	203543	*	*
447330.6	5493060	776	55818.28	99	55082.92	4	213838	*	*
447384.6	5493160	808	55810.23	99	55082.92	8	202823	*	*
447354.5	5493009	791	55826.24	99	55082.94	4	223745	*	*
446872.9	5493453	612	55811.16	99	55082.95	5	170625	*	*
447182.6	5493112	713	55812.29	99	55082.95	4	211605	*	*
447357	5493108	786	55817.27	99	55082.96	6	212601	*	*
447327.8	5493105	776	55817.03	99	55082.98	9	212451	*	*
447385	5493413	817	55801.16	99	55082.99	6	180219	*	*
447323.7	5493055	775	55818.3	99	55083.03	5	213848	*	*
446746.8	5493449	593	55810.62	99	55083.06	6	170957	*	*
446828.4	5493255	600	55802.59	99	55083.08	9	194800	*	*
447411.8	5493111	816	55817.82	99	55083.09	8	212924	*	*
447181.9	5493208	733	55807.36	99	55083.15	6	201421	*	*
447317.9	5493058	779	55818.23	99	55083.16	7	213914	*	*
447327.8	5493105	776	55817.22	99	55083.16	9	212452	*	*
447312.8	5493104	772	55816.99	99	55083.17	7	212410	*	*
447421.3	5493100	818	55818	99	55083.17	8	213003	*	*
447320.3	5493059	781	55818.31	99	55083.18	4	213909	*	*
446860.7	5493252	606	55803.18	99	55083.19	9	194522	*	*
446941.4	5493108	619	55813.37	99	55083.19	9	210518	*	*
446926.7	5493210	633	55808.46	99	55083.2	6	200445	*	*
446925.9	5493458	624	55811.48	99	55083.21	8	170422	*	*
446682.1	5493437	594	55810.76	99	55083.22	5	171114	*	*
447330	5493160	786	55810.5	99	55083.22	8	203016	*	*
446929.2	5493211	633	55808.23	99	55083.23	7	200457	*	*
447301.5	5493108	768	55816.6	99	55083.26	8	212318	*	*
447249.1	5493159	754	55810.63	99	55083.27	2	203303	*	*
447364.6	5493107	793	55817.71	99	55083.27	8	212630	*	*
447358.8	5493304	806	55798.47	99	55083.28	7	191353	*	*
447328.9	5493058	775	55818.6	99	55083.29	6	213842	*	*
447044.3	5493159	659	55810.79	99	55083.31	8	203813	*	*
446745.6	5493449	593	55810.89	99	55083.32	6	170958	*	*
446946.6	5493210	637	55808.51	99	55083.33	7	200522	*	*
447313.7	5493255	782	55799.9	99	55083.34	8	192627	*	*

447342.8	5493024	774	55827.8	99	55083.34	4	223621	*	*
447302.1	5493108	768	55816.71	99	55083.37	7	212319	*	*
446805	5493255	595	55803.23	99	55083.38	8	194857	*	*
447103.7	5493305	696	55799.13	99	55083.38	7	185910	*	*
447283.4	5493113	766	55815.89	99	55083.38	7	212226	*	*
447323.7	5493007	784	55828.17	99	55083.38	5	223559	*	*
447097.5	5493305	693	55799.04	99	55083.39	7	185852	*	*
446628.9	5493499	599	55817.73	99	55083.4	4	160429	*	*
447313.4	5493104	772	55817.28	99	55083.4	7	212414	*	*
446876.4	5493454	612	55811.6	99	55083.41	4	170619	*	*
446885.6	5493054	606	55819.72	99	55083.42	6	215904	*	*
446900.8	5493160	613	55810.39	99	55083.44	8	204154	*	*
446926	5493210	632	55808.8	99	55083.46	8	200442	*	*
447421.4	5493100	818	55818.29	99	55083.47	8	213004	*	*
447366.7	5493304	810	55798.37	99	55083.48	7	191413	*	*
447040.6	5493159	658	55810.92	99	55083.49	8	203821	*	*
447178.4	5493158	722	55811.17	99	55083.49	6	203453	*	*
447234.1	5493116	745	55813.81	99	55083.49	4	211751	*	*
447357.3	5493108	786	55817.79	99	55083.5	5	212559	*	*
446836.8	5493450	605	55811.55	99	55083.51	6	170737	*	*
447359.9	5492998	805	55826.74	99	55083.51	4	223750	*	*
446787.5	5493447	600	55811.47	99	55083.52	7	170850	*	*
446873.3	5493257	608	55803.51	99	55083.52	9	194453	*	*
447003.9	5493349	652	55799.64	99	55083.52	4	182001	*	*
447323.5	5493055	776	55818.73	99	55083.52	4	213853	*	*
447328.4	5493106	776	55817.59	99	55083.52	9	212453	*	*
446917.8	5493210	630	55809.13	99	55083.55	7	200429	*	*
447364.9	5493107	793	55818.01	99	55083.55	7	212629	*	*
447353.8	5493108	787	55817.84	99	55083.56	7	212554	*	*
447332.3	5493303	794	55798.79	99	55083.58	6	191231	*	*
447338.2	5493062	779	55819.1	99	55083.58	7	213823	*	*
446783.9	5493109	582	55813.06	99	55083.62	6	205955	*	*
447095.8	5493306	692	55799.28	99	55083.63	6	185849	*	*
446629.8	5493499	586	55817.96	99	55083.64	4	160422	*	*
447174.4	5493109	702	55813.11	99	55083.64	4	211529	*	*
447331.6	5493030	777	55828.28	99	55083.64	4	223615	*	*
446815.1	5493160	590	55810.75	99	55083.67	7	204409	*	*
447097.5	5493305	694	55799.37	99	55083.67	7	185857	*	*
447042.8	5493159	659	55811.16	99	55083.69	8	203817	*	*
446876.9	5493454	611	55811.9	99	55083.72	7	170617	*	*
447181.7	5493203	739	55808.1	99	55083.73	6	201437	*	*
447414.3	5493111	817	55818.43	99	55083.73	9	212929	*	*
447422	5493483	836	55816.01	99	55083.73	5	163613	*	*
447353.3	5493108	786	55818.02	99	55083.75	7	212553	*	*
447330.7	5493303	793	55798.98	99	55083.78	8	191225	*	*
446624	5493505	593	55818.19	99	55083.79	5	160412	*	*
446885.4	5493211	616	55809.72	99	55083.81	8	200324	*	*

447042.9	5493159	659	55811.3	99	55083.82	8	203816	*	*
447332.1	5493061	777	55819.27	99	55083.84	6	213835	*	*
447344.3	5493160	793	55811.18	99	55083.84	8	202948	*	*
447353.2	5493159	797	55811.25	99	55083.84	8	202932	*	*
447188.2	5493206	738	55808.46	99	55083.86	5	201448	*	*
447211	5493177	738	55811.53	99	55083.87	4	203406	*	*
446819.3	5493449	603	55811.95	99	55083.88	8	170804	*	*
447282.4	5493112	765	55816.34	99	55083.88	6	212222	*	*
447017.8	5493211	654	55808.75	99	55083.89	8	200709	*	*
447309.7	5493059	780	55818.84	99	55083.89	4	213932	*	*
447326	5493005	787	55828.73	99	55083.89	5	223602	*	*
447031.3	5493347	663	55800.17	99	55083.9	5	181911	*	*
447421.6	5493101	818	55818.74	99	55083.91	8	213002	*	*
446637.6	5493431	611	55811.17	99	55083.93	6	171158	*	*
446940.2	5493108	618	55814.25	99	55083.93	9	210515	*	*
446768.3	5493164	584	55811.21	99	55083.94	7	204512	*	*
447325	5493007	784	55828.75	99	55083.94	5	223600	*	*
447196.3	5493154	732	55811.75	99	55083.95	6	203425	*	*
447189.7	5493207	735	55808.6	99	55083.98	6	201449	*	*
447424.1	5493076	815	55819.38	99	55084	8	213104	*	*
446927.2	5493211	633	55809.24	99	55084.01	6	200446	*	*
447016.9	5493211	654	55808.85	99	55084.01	7	200708	*	*
447321.7	5493106	774	55818.1	99	55084.02	7	212434	*	*
446640.6	5493510	600	55818.44	99	55084.03	4	160435	*	*
446622.2	5493433	602	55810.89	99	55084.04	6	171236	*	*
446629.8	5493499	586	55818.36	99	55084.04	4	160423	*	*
446796.3	5493352	598	55799.78	99	55084.04	7	182640	*	*
447262.7	5493304	775	55799.77	99	55084.04	6	190836	*	*
447327.7	5493431	807	55802.1	99	55084.04	4	180050	*	*
446855.6	5493448	608	55812.1	99	55084.05	7	170655	*	*
446860.4	5493253	606	55804.02	99	55084.05	8	194523	*	*
446941.2	5493212	636	55809.15	99	55084.06	8	200515	*	*
446927.4	5493210	633	55809.1	99	55084.07	8	200452	*	*
446947.1	5493210	637	55809.28	99	55084.08	8	200523	*	*
446875.7	5493507	634	55817.51	99	55084.09	5	160930	*	*
447232.3	5493113	745	55814.42	99	55084.09	5	211747	*	*
447323.5	5493055	776	55819.33	99	55084.11	4	213852	*	*
447358.2	5493303	807	55799.33	99	55084.11	4	191349	*	*
447327.8	5493106	776	55818.17	99	55084.12	9	212449	*	*
447365.9	5493304	809	55799.07	99	55084.12	7	191409	*	*
446629.8	5493499	586	55818.45	99	55084.13	4	160425	*	*
447284.4	5493113	766	55816.68	99	55084.13	5	212229	*	*
447413.6	5493112	817	55818.86	99	55084.15	9	212928	*	*
446878.3	5493507	627	55817.62	99	55084.16	5	160943	*	*
446642.7	5493512	602	55818.6	99	55084.18	5	160436	*	*
447180.8	5493204	738	55808.51	99	55084.18	5	201433	*	*
447329.2	5493106	776	55818.25	99	55084.18	7	212455	*	*

447263	5493305	775	55799.93	99	55084.19	6	190837	*	*
447334.5	5493105	779	55818.26	99	55084.19	9	212508	*	*
447312	5493103	774	55817.84	99	55084.22	8	212356	*	*
447335.3	5493061	778	55819.71	99	55084.22	6	213828	*	*
447145.2	5493455	729	55814.47	99	55084.23	4	165329	*	*
446867.7	5493108	603	55814.19	99	55084.24	7	210234	*	*
446874.9	5493454	612	55812.46	99	55084.24	7	170622	*	*
446843.3	5493110	601	55814	99	55084.25	5	210135	*	*
447376.9	5493304	813	55799.13	99	55084.25	7	191443	*	*
447322.1	5493106	774	55818.35	99	55084.27	8	212435	*	*
447402.3	5493384	830	55801.59	99	55084.27	4	180352	*	*
446860.4	5493253	606	55804.19	99	55084.29	7	194526	*	*
447312.7	5493104	772	55818.14	99	55084.29	8	212412	*	*
446752.9	5493330	578	55800.23	99	55084.31	6	184403	*	*
446838	5493497	579	55818.09	99	55084.31	4	160838	*	*
447045	5493159	660	55811.79	99	55084.31	8	203812	*	*
447354.5	5493009	791	55827.61	99	55084.31	4	223744	*	*
446867.9	5493107	604	55814.26	99	55084.33	8	210236	*	*
447357.1	5492994	808	55827.45	99	55084.33	4	223755	*	*
447402.1	5493388	832	55801.7	99	55084.34	4	180349	*	*
447413.1	5493111	817	55819.06	99	55084.34	8	212927	*	*
446805.5	5493210	595	55809.77	99	55084.35	9	200052	*	*
446647.8	5493440	606	55811.69	99	55084.36	5	171150	*	*
447331.2	5493304	793	55799.57	99	55084.36	8	191229	*	*
446874.2	5493108	606	55814.19	99	55084.37	8	210304	*	*
447428.2	5493057	815	55820.02	99	55084.37	7	213252	*	*
446737.1	5493397	600	55807.79	99	55084.4	5	173531	*	*
447319.4	5493105	773	55818.43	99	55084.4	7	212429	*	*
447332.6	5493303	794	55799.61	99	55084.4	6	191232	*	*
446767.8	5493165	585	55811.7	99	55084.41	6	204513	*	*
447423.3	5493089	817	55819.44	99	55084.41	6	213031	*	*
447428.2	5493057	815	55820.07	99	55084.43	7	213250	*	*
447321.2	5493106	773	55818.55	99	55084.48	8	212433	*	*
446847.6	5493110	602	55814.29	99	55084.49	6	210145	*	*
446638.5	5493507	595	55818.91	99	55084.5	4	160434	*	*
446807	5493210	595	55809.93	99	55084.5	8	200054	*	*
447356.8	5493107	786	55818.78	99	55084.5	3	212558	*	*
447097.1	5493306	693	55800.17	99	55084.51	5	185855	*	*
447291.6	5493109	768	55817.37	99	55084.51	7	212243	*	*
446901.5	5493111	610	55814.23	99	55084.52	9	210343	*	*
447398.4	5493380	837	55801.83	99	55084.52	5	180357	*	*
446701	5493401	600	55807.94	99	55084.53	3	173432	*	*
446996.7	5493464	651	55813.76	99	55084.53	7	170201	*	*
447331.6	5493030	777	55829.15	99	55084.54	4	223616	*	*
447338.4	5493420	803	55802.82	99	55084.54	5	180101	*	*
446624.9	5493437	617	55811.73	99	55084.57	4	171202	*	*
446622.2	5493433	602	55811.4	99	55084.58	6	171240	*	*

447284.9	5493114	766	55817.15	99	55084.58	6	212230	*	*
447184.4	5493205	737	55809.23	99	55084.59	4	201452	*	*
446955.8	5493462	633	55813.07	99	55084.6	7	170320	*	*
447234.3	5493117	745	55814.92	99	55084.6	6	211752	*	*
446912.7	5493112	614	55814.44	99	55084.61	9	210429	*	*
447292.5	5493108	767	55817.5	99	55084.61	4	212245	*	*
446771	5493252	590	55805.12	99	55084.65	9	195112	*	*
446806	5493210	595	55810.07	99	55084.65	8	200053	*	*
447333.7	5493430	795	55802.84	99	55084.65	4	180056	*	*
447402.1	5493388	832	55802.02	99	55084.66	4	180347	*	*
446921.3	5493014	611	55823.44	99	55084.67	6	221356	*	*
447171.7	5493473	730	55814.81	99	55084.68	5	165352	*	*
446876.4	5493454	612	55812.88	99	55084.69	6	170618	*	*
446728.7	5493345	588	55800.51	99	55084.7	4	182752	*	*
446749.8	5493448	594	55812.26	99	55084.7	5	170954	*	*
447340.2	5493027	775	55829.25	99	55084.7	4	223618	*	*
447043.5	5493159	659	55812.2	99	55084.71	8	203814	200	150
447283.3	5493113	766	55817.21	99	55084.72	6	212225	*	*
447284.2	5493113	766	55817.26	99	55084.72	6	212228	*	*
446814.4	5493161	590	55811.82	99	55084.73	8	204410	*	*
447324	5493059	782	55819.9	99	55084.73	5	213901	*	*
447338	5493420	800	55802.98	99	55084.74	5	180059	525	400
446828.1	5493254	600	55804.26	99	55084.76	9	194801	*	*
446927.2	5493210	633	55809.87	99	55084.77	6	200449	*	*
447423.7	5493077	815	55820.13	99	55084.77	8	213102	*	*
447358.1	5492997	807	55827.94	99	55084.78	4	223753	*	*
446672.7	5493436	599	55812.31	99	55084.79	5	171122	*	*
447247	5493159	754	55812.17	99	55084.82	2	203306	*	*
446629.8	5493499	586	55819.16	99	55084.83	4	160421	*	*
447331.6	5493030	777	55829.41	99	55084.83	4	223617	*	*
446627.6	5493435	605	55811.75	99	55084.84	5	171231	*	*
447406.2	5493270	822	55799.56	99	55084.85	5	191759	*	*
446855.1	5493510	613	55818.38	99	55084.88	4	160910	*	*
447330.3	5493059	776	55820.24	99	55084.89	6	213839	*	*
447326.3	5493432	807	55802.93	99	55084.93	7	180048	*	*
447364.1	5493303	808	55799.94	99	55084.93	7	191405	*	*
447365.7	5493303	809	55799.89	99	55084.93	7	191408	*	*
446860.1	5493253	606	55804.89	99	55084.94	8	194524	*	*
446927.2	5493210	633	55809.99	99	55084.94	7	200450	75	200
446873.9	5493257	609	55804.93	99	55084.95	6	194452	*	*
446926.6	5493458	624	55813.21	99	55084.95	8	170421	*	*
447366.1	5493304	809	55799.86	99	55084.95	7	191412	*	*
446922.2	5493414	621	55807.38	99	55084.97	8	174123	*	*
447416.2	5493110	818	55819.67	99	55084.97	8	212933	*	*
446846.6	5493110	603	55814.74	99	55084.98	7	210142	*	*
446940.3	5493212	635	55810.06	99	55084.98	8	200514	*	*
446927.2	5493210	633	55810.13	99	55084.99	6	200448	*	*

447415.6	5493110	817	55819.71	99	55085.01	9	212932	*	*
446749.6	5493323	584	55800.93	99	55085.02	7	184406	*	*
447152.6	5493160	706	55812.7	99	55085.03	6	203538	*	*
447404.7	5493110	813	55819.9	99	55085.04	8	212857	*	*
446897.8	5493160	613	55812	99	55085.05	8	204157	*	*
446927.2	5493210	633	55810.24	99	55085.05	6	200447	*	*
447317.5	5493105	773	55819.09	99	55085.06	8	212426	*	*
446605.3	5493435	596	55811.78	99	55085.07	5	171252	*	*
447363.8	5493107	793	55819.56	99	55085.07	7	212627	*	*
447337.3	5493062	778	55820.6	99	55085.08	5	213825	*	*
446921.5	5493413	621	55807.5	99	55085.09	8	174122	*	*
447336.8	5493061	778	55820.61	99	55085.1	5	213826	*	*
447359.4	5492998	802	55828.2	99	55085.1	5	223756	*	*
447357	5493108	787	55819.46	99	55085.11	9	212604	*	*
447313.1	5493103	774	55818.76	99	55085.12	7	212359	*	*
446749	5493320	586	55801.03	99	55085.13	6	184407	*	*
446929.2	5493353	630	55801.7	99	55085.13	6	182247	*	*
447180.5	5493204	738	55809.46	99	55085.13	6	201432	*	*
446857.6	5493108	602	55815.06	99	55085.15	8	210212	*	*
446848.1	5493111	603	55814.99	99	55085.17	5	210146	*	*
447035.1	5493345	663	55801.45	99	55085.17	4	181904	*	*
447378.7	5493161	806	55812.49	99	55085.17	7	202834	*	*
447361.6	5493302	807	55800.25	99	55085.18	7	191402	*	*
446852	5493108	604	55815.09	99	55085.19	7	210159	*	*
447211	5493177	738	55812.86	99	55085.19	4	203407	*	*
446869.1	5493503	614	55818.65	99	55085.21	5	160918	*	*
447283.8	5493113	766	55817.73	99	55085.21	7	212227	*	*
446860.6	5493253	606	55805.15	99	55085.22	7	194525	*	*
447097.5	5493305	693	55800.91	99	55085.23	7	185856	*	*
447292	5493109	767	55818.11	99	55085.23	4	212244	*	*
446868.6	5493504	615	55818.67	99	55085.24	5	160917	*	*
447148.6	5493163	703	55812.9	99	55085.24	5	203544	*	*
447309.7	5493059	780	55820.21	99	55085.24	4	213929	*	*
447338.5	5493062	778	55820.77	99	55085.25	6	213822	*	*
447423.4	5493089	817	55820.27	99	55085.26	7	213030	*	*
447317	5493057	777	55820.31	99	55085.27	4	213922	*	*
446769	5493164	584	55812.53	99	55085.28	7	204511	*	*
446778.6	5493254	591	55805.7	99	55085.29	9	195036	*	*
447427.9	5493057	815	55820.9	99	55085.29	8	213249	*	*
446863.5	5493253	606	55805.37	99	55085.3	8	194515	*	*
447294.4	5493106	765	55818.27	99	55085.32	8	212248	*	*
447373.1	5493162	805	55812.75	99	55085.35	8	202846	*	*
447103.2	5493305	696	55801.12	99	55085.36	7	185909	*	*
447297.2	5493106	765	55818.49	99	55085.36	7	212259	*	*
447364.6	5493303	808	55800.34	99	55085.36	7	191406	*	*
447176.8	5493153	722	55813.08	99	55085.38	6	203458	*	*
446927.2	5493210	633	55810.45	99	55085.41	7	200451	*	*

447366.1	5493304	809	55800.34	99	55085.41	7	191411	*	*
446630.8	5493502	587	55819.78	99	55085.44	5	160419	*	*
446821.8	5493403	603	55808.55	99	55085.46	5	173720	*	*
447102.1	5493306	695	55801.25	99	55085.46	7	185906	*	*
447357.4	5493107	787	55819.78	99	55085.46	6	212602	*	*
446606.2	5493435	597	55812.2	99	55085.48	5	171251	*	*
447359.2	5493303	806	55800.66	99	55085.48	7	191354	*	*
447428.2	5493057	815	55821.13	99	55085.49	6	213251	*	*
446644.6	5493513	601	55819.92	99	55085.5	5	160437	*	*
447022.9	5493504	661	55819.12	99	55085.51	4	161534	*	*
446855.1	5493510	613	55819.01	99	55085.52	4	160911	*	*
447323	5493058	783	55820.71	99	55085.52	5	213859	*	*
446827.9	5493402	602	55808.63	99	55085.54	4	173726	*	*
447180.6	5493114	709	55814.93	99	55085.56	5	211557	*	*
446672	5493436	598	55813.09	99	55085.57	5	171123	*	*
447097.5	5493306	693	55801.22	99	55085.58	7	185854	*	*
446928.6	5493353	629	55802.15	99	55085.59	6	182248	*	*
447313.1	5493104	774	55819.27	99	55085.6	8	212401	*	*
447354.5	5493009	791	55828.91	99	55085.6	4	223743	*	*
447412.5	5493111	817	55820.35	99	55085.63	7	212926	*	*
446812.5	5493161	590	55812.72	99	55085.64	8	204412	*	*
447362.6	5493002	806	55828.82	99	55085.64	5	223752	*	*
447324.6	5493107	775	55819.71	99	55085.65	8	212441	*	*
446956.2	5493210	639	55811.2	99	55085.68	8	200539	*	*
447297.3	5493106	764	55818.75	99	55085.68	6	212256	*	*
447313.1	5493104	773	55819.38	99	55085.68	8	212403	*	*
447284.9	5493114	766	55818.27	99	55085.69	4	212231	*	*
447326.9	5493432	807	55803.72	99	55085.69	6	180049	*	*
446867	5493452	612	55813.87	99	55085.7	7	170635	*	*
446766.8	5493165	585	55813.06	99	55085.71	9	204518	*	*
447339.2	5493417	803	55803.97	99	55085.71	5	180100	*	*
446944.5	5493211	637	55810.86	99	55085.72	7	200519	*	*
447164.7	5493211	725	55809.79	99	55085.72	5	201350	*	*
447041	5493160	658	55813.19	99	55085.75	8	203820	*	*
447424.4	5493094	818	55820.65	99	55085.75	8	213016	*	*
446905.5	5493256	618	55805.91	99	55085.77	7	194354	*	*
447358.8	5493304	806	55800.97	99	55085.77	7	191352	*	*
447293.2	5493107	766	55818.69	99	55085.78	5	212246	*	*
447363.2	5493303	808	55800.81	99	55085.78	6	191404	*	*
446770.8	5493252	590	55806.27	99	55085.8	9	195113	*	*
446771.6	5493163	584	55813.04	99	55085.8	4	204508	*	*
447335	5493105	779	55819.93	99	55085.84	8	212509	*	*
447323.5	5493107	774	55819.91	99	55085.85	9	212439	*	*
447299.2	5493108	767	55819.2	99	55085.86	6	212311	*	*
447320.2	5493105	773	55819.9	99	55085.86	8	212430	*	*
447003.2	5493349	653	55802.01	99	55085.87	4	182002	*	*
447332.9	5493303	794	55801.08	99	55085.87	8	191233	*	*

447335.5	5493105	779	55819.99	99	55085.87	8	212510	*	*
447181.4	5493206	738	55810.22	99	55085.89	5	201430	350	200
447342.8	5493024	774	55830.34	99	55085.91	4	223622	*	*
447421.8	5493100	818	55820.73	99	55085.91	8	213005	*	*
447376.7	5493304	813	55800.8	99	55085.92	7	191442	*	*
446858.7	5493449	608	55814.02	99	55085.93	7	170650	*	*
447314.6	5493255	783	55802.48	99	55085.93	8	192625	*	*
446626.1	5493436	617	55813.13	99	55085.95	5	171201	*	*
447345.1	5493160	793	55813.31	99	55085.96	7	202947	*	*
446856.2	5493449	608	55814.03	99	55085.97	7	170653	*	*
446967.5	5493419	642	55808.28	99	55085.97	7	174254	*	*
447181	5493113	710	55815.33	99	55085.98	6	211558	*	*
447427.9	5493057	815	55821.56	99	55085.98	7	213248	*	*
447097.9	5493305	693	55801.64	99	55085.99	7	185853	*	*
447319.4	5493058	780	55821.13	99	55086	6	213910	*	*
447310.5	5493059	776	55821.05	99	55086.03	5	213925	*	*
447394.6	5493409	830	55803.63	99	55086.04	5	180245	*	*
446767.1	5493165	585	55813.37	99	55086.05	8	204515	*	*
446853.7	5493510	614	55819.56	99	55086.05	4	160909	*	*
446862.3	5493252	606	55806.12	99	55086.05	9	194518	*	*
447362.5	5493303	807	55801.1	99	55086.05	7	191403	*	*
446872.8	5493257	608	55806.06	99	55086.06	9	194454	*	*
447183.5	5493208	735	55810.39	99	55086.09	6	201427	*	*
447313.1	5493104	773	55819.85	99	55086.1	8	212406	*	*
447358.8	5493304	806	55801.31	99	55086.1	7	191351	550	300
446799.4	5493352	599	55801.88	99	55086.11	7	182637	*	*
447311.4	5493103	774	55819.73	99	55086.11	6	212355	*	*
446873.1	5493454	612	55814.35	99	55086.14	7	170624	*	*
446957.4	5493462	633	55814.62	99	55086.14	8	170318	*	*
446816	5493161	590	55813.24	99	55086.16	6	204408	*	*
447159.5	5493410	723	55807.5	99	55086.17	4	174956	*	*
446897.1	5493160	612	55813.12	99	55086.18	8	204158	*	*
446629.8	5493499	586	55820.52	99	55086.19	4	160420	*	*
447323.8	5493055	774	55821.48	99	55086.2	4	213847	*	*
447296.7	5493105	764	55819.23	99	55086.21	6	212253	*	*
446825.3	5493402	602	55809.3	99	55086.22	6	173723	*	*
447357	5493108	787	55820.61	99	55086.22	9	212606	*	*
446797.3	5493352	598	55801.99	99	55086.24	7	182639	*	*
447182.1	5493208	734	55810.45	99	55086.24	6	201422	*	*
447247.8	5493159	754	55813.6	99	55086.24	2	203305	*	*
446807.7	5493210	595	55811.67	99	55086.25	8	200055	*	*
446637.6	5493431	611	55813.48	99	55086.26	6	171159	*	*
447356.8	5493108	787	55820.61	99	55086.28	7	212603	*	*
446872	5493504	615	55819.7	99	55086.29	4	160923	*	*
446875.4	5493454	611	55814.5	99	55086.29	7	170621	*	*
446784.6	5493108	583	55815.75	99	55086.32	6	205956	*	*
446629	5493437	616	55813.54	99	55086.34	5	171200	*	*

447101.6	5493306	695	55802.13	99	55086.35	7	185905	*	*
446750.5	5493327	581	55802.28	99	55086.36	7	184405	*	*
446866.8	5493505	616	55819.79	99	55086.36	4	160916	*	*
447320.5	5493106	773	55820.42	99	55086.37	7	212431	*	*
447287.3	5493306	778	55801.66	99	55086.38	7	190954	*	*
447312.4	5493104	772	55820.21	99	55086.38	7	212411	*	*
446777.6	5493254	591	55806.81	99	55086.39	6	195037	*	*
446939.6	5493014	612	55824.86	99	55086.41	7	221435	*	*
447164.9	5493212	725	55810.48	99	55086.41	6	201351	*	*
447335.7	5493105	779	55820.55	99	55086.43	9	212511	*	*
447365.1	5493303	808	55801.4	99	55086.43	7	191407	*	*
446876.6	5493507	629	55819.85	99	55086.46	5	160934	*	*
447422	5493483	836	55818.74	99	55086.46	5	163612	*	*
446847	5493399	600	55809.33	99	55086.47	7	173836	*	*
447169.6	5493156	720	55814.16	99	55086.48	5	203506	*	*
446855.2	5493448	608	55814.52	99	55086.49	7	170707	*	*
447299.4	5493108	767	55819.86	99	55086.52	6	212312	*	*
447183.1	5493208	735	55810.81	99	55086.54	5	201425	*	*
447282.4	5493113	766	55819	99	55086.55	5	212221	*	*
447182.1	5493206	737	55810.89	99	55086.57	4	201429	*	*
447186.7	5493204	740	55811.16	99	55086.58	5	201447	*	*
447282.2	5493112	766	55819.05	99	55086.58	8	212223	*	*
446771.5	5493252	590	55807.05	99	55086.59	7	195111	*	*
447300.1	5493109	767	55819.95	99	55086.6	6	212314	*	*
446833.6	5493159	597	55813.64	99	55086.62	7	204342	*	*
446915.9	5493160	618	55813.57	99	55086.62	6	204132	*	*
447248.5	5493159	754	55813.98	99	55086.62	2	203304	*	*
447360.5	5493107	791	55821.07	99	55086.63	7	212616	*	*
446838.6	5493498	578	55820.38	99	55086.64	4	160841	*	*
447357.1	5493107	787	55821.04	99	55086.67	9	212605	*	*
447402.3	5493384	830	55803.98	99	55086.67	4	180353	*	*
446630.8	5493502	587	55821.06	99	55086.72	5	160418	*	*
446920.6	5493413	621	55809.12	99	55086.72	8	174121	*	*
446675.2	5493437	599	55814.28	99	55086.74	4	171119	*	*
446870.2	5493503	615	55820.18	99	55086.74	5	160919	*	*
447309.7	5493059	780	55821.73	99	55086.75	4	213928	*	*
446874.1	5493454	612	55814.99	99	55086.77	7	170623	*	*
446922.2	5493014	611	55825.54	99	55086.77	6	221357	*	*
447342.8	5493024	774	55830.86	99	55086.77	4	223631	*	*
447330	5493059	776	55822.12	99	55086.78	6	213840	*	*
447019.9	5493211	655	55811.71	99	55086.79	6	200712	*	*
446876	5493508	631	55820.21	99	55086.81	5	160933	*	*
446727.8	5493441	601	55814.3	99	55086.82	2	171013	*	*
447324.3	5493107	774	55820.88	99	55086.82	9	212440	*	*
447342.8	5493024	774	55831.18	99	55086.83	4	223624	*	*
446645.8	5493514	601	55821.3	99	55086.87	5	160438	*	*
446951.3	5493211	638	55812.31	99	55086.9	8	200532	*	*

447421.7	5493099	818	55821.78	99	55086.97	8	213006	*	*
446801.8	5493161	589	55814.12	99	55086.99	8	204426	*	*
447234.1	5493115	746	55817.31	99	55086.99	4	211750	*	*
447120	5493458	720	55816.63	99	55087.05	5	165506	*	*
446794.4	5493105	588	55816.61	99	55087.07	4	210033	*	*
447180.8	5493115	708	55816.46	99	55087.08	4	211556	*	*
447322.9	5493107	774	55821.14	99	55087.08	9	212438	*	*
446862.9	5493252	606	55807.17	99	55087.1	8	194517	*	*
446898.8	5493011	610	55825.68	99	55087.14	5	221313	*	*
447197.2	5493153	734	55814.95	99	55087.15	6	203424	*	*
446843.5	5493110	601	55816.93	99	55087.17	6	210136	*	*
446629.2	5493503	587	55821.55	99	55087.18	4	160416	*	*
446877.7	5493508	631	55820.6	99	55087.19	5	160937	*	*
447233.3	5493114	747	55817.52	99	55087.19	6	211748	*	*
447293.5	5493107	766	55820.12	99	55087.19	8	212247	*	*
447296.1	5493105	764	55820.19	99	55087.19	7	212251	*	*
447344	5492996	800	55830.64	99	55087.19	4	223729	*	*
446935.7	5493459	629	55815.43	99	55087.21	8	170358	*	*
447164.8	5493162	709	55814.84	99	55087.21	5	203518	*	*
447275.1	5493162	761	55814.58	99	55087.24	7	203211	*	*
446918.3	5493210	630	55812.83	99	55087.26	8	200430	*	*
447323.6	5493056	775	55822.5	99	55087.26	4	213850	*	*
447282.3	5493113	767	55819.71	99	55087.27	6	212220	*	*
446767.3	5493164	585	55814.61	99	55087.28	8	204516	*	*
446629.8	5493499	586	55821.61	99	55087.29	4	160424	*	*
446861.9	5493252	606	55807.34	99	55087.29	9	194519	*	*
447024	5493159	651	55814.5	99	55087.3	8	203846	*	*
447320.9	5493106	773	55821.39	99	55087.33	8	212432	*	*
446948.6	5493211	637	55812.59	99	55087.35	8	200525	*	*
446749.5	5493448	592	55814.92	99	55087.36	4	170955	*	*
446919.6	5493111	615	55817.36	99	55087.36	6	210437	*	*
446802.1	5493109	595	55816.92	99	55087.37	4	210040	*	*
447317.7	5493105	773	55821.4	99	55087.37	8	212427	*	*
446673.6	5493436	599	55814.92	99	55087.39	7	171121	*	*
447296.9	5493105	764	55820.43	99	55087.4	7	212254	*	*
447427.9	5493057	815	55822.95	99	55087.4	7	213247	*	*
447299.8	5493109	767	55820.76	99	55087.42	6	212313	*	*
447286.5	5493113	767	55820.03	99	55087.43	4	212232	*	*
446844.3	5493110	601	55817.2	99	55087.44	5	210137	*	*
446813.4	5493161	590	55814.55	99	55087.46	7	204411	*	*
446694.4	5493392	599	55810.93	99	55087.47	4	173425	*	*
446914.9	5493412	618	55809.88	99	55087.48	7	174112	*	*
447322.4	5493106	774	55821.55	99	55087.48	9	212436	*	*
446896.3	5493160	613	55814.41	99	55087.49	7	204200	*	*
446816.9	5493160	591	55814.59	99	55087.52	7	204406	*	*
447428.4	5493057	815	55823.22	99	55087.53	6	213255	*	*
446727.8	5493442	599	55815.03	99	55087.54	2	171014	*	*

447427.9	5493057	815	55823.07	99	55087.54	7	213246	*	*
446592.9	5493435	597	55814.14	99	55087.57	6	171308	*	*
447313.3	5493103	774	55821.2	99	55087.57	7	212358	*	*
447328.5	5493058	775	55822.89	99	55087.58	5	213843	*	*
446919.4	5493211	631	55813.14	99	55087.59	7	200432	*	*
447180.2	5493208	733	55811.8	99	55087.61	5	201416	*	*
447354.5	5493009	791	55830.93	99	55087.61	4	223741	*	*
446855.1	5493510	613	55821.1	99	55087.63	4	160912	*	*
447388.1	5493062	801	55824.06	99	55087.63	7	213546	*	*
447333.8	5493303	794	55802.85	99	55087.66	8	191239	*	*
446728.2	5493442	597	55815.15	99	55087.67	5	171015	*	*
447198.1	5493343	757	55803.61	99	55087.69	5	181328	*	*
446935.1	5493459	628	55815.92	99	55087.7	8	170400	*	*
447333.6	5493303	794	55802.9	99	55087.7	6	191237	525	300
447283.2	5493114	767	55820.14	99	55087.71	5	212218	*	*
447342.8	5493024	774	55832.04	99	55087.73	4	223625	*	*
446910.9	5493161	615	55814.7	99	55087.74	8	204137	*	*
447298.1	5493107	766	55820.96	99	55087.77	7	212302	*	*
447427.5	5493057	815	55823.28	99	55087.78	8	213245	*	*
447342.8	5493024	774	55832.02	99	55087.79	4	223627	*	*
447330	5493106	777	55821.85	99	55087.8	7	212456	*	*
446770.4	5493163	584	55815.05	99	55087.81	6	204509	*	*
447313.1	5493104	773	55821.53	99	55087.81	8	212404	*	*
446845.3	5493110	602	55817.59	99	55087.82	7	210139	*	*
447233.5	5493115	745	55818.15	99	55087.82	5	211749	*	*
447313.1	5493104	773	55821.58	99	55087.82	8	212407	*	*
447152.7	5493159	707	55815.48	99	55087.83	7	203537	*	*
446861.2	5493252	606	55807.85	99	55087.84	9	194521	*	*
447096.4	5493306	692	55803.52	99	55087.86	7	185850	*	*
447423.9	5493077	815	55823.23	99	55087.86	9	213103	*	*
446876	5493454	612	55816.08	99	55087.88	7	170620	*	*
447247.8	5493151	759	55815.23	99	55087.88	6	203308	*	*
447422.8	5493088	817	55823.01	99	55087.89	7	213035	*	*
446623	5493433	604	55814.75	99	55087.9	6	171235	*	*
447158.4	5493214	723	55811.72	99	55087.91	4	201329	*	*
447342.8	5493024	774	55832.4	99	55087.91	4	223620	*	*
447347.9	5492997	801	55831.23	99	55087.91	5	223738	*	*
447291.3	5493110	768	55820.77	99	55087.92	8	212242	*	*
447317.7	5493057	778	55823.02	99	55087.92	7	213912	*	*
446799.3	5493105	589	55817.47	99	55087.93	5	210035	*	*
446935.9	5493459	629	55816.17	99	55087.94	8	170357	*	*
447332.6	5493343	801	55804.38	99	55087.96	4	180810	*	*
447360.1	5493108	791	55822.38	99	55087.96	7	212615	*	*
447339	5493062	779	55823.53	99	55087.97	5	213820	*	*
447359.7	5493304	806	55803.19	99	55087.97	6	191350	*	*
446798.3	5493352	599	55803.74	99	55087.99	7	182638	*	*
446897	5493160	613	55814.93	99	55088	7	204159	*	*

447280.6	5493349	774	55804.11	99	55088.01	5	181101	*	*
447323.5	5493055	776	55823.24	99	55088.01	4	213851	*	*
446967.5	5493419	642	55810.34	99	55088.02	7	174255	*	*
446967.5	5493419	642	55810.36	99	55088.02	7	174252	*	*
446944.1	5493212	636	55813.16	99	55088.03	8	200518	*	*
447280.6	5493349	774	55804.12	99	55088.03	5	181100	*	*
446861.5	5493252	606	55808.07	99	55088.04	9	194520	*	*
447313	5493104	773	55821.77	99	55088.04	8	212405	*	*
447333.8	5493105	779	55822.08	99	55088.04	8	212507	*	*
447234.4	5493116	745	55818.38	99	55088.06	5	211753	*	*
447148.1	5493164	702	55815.74	99	55088.08	6	203545	*	*
447352.8	5493108	786	55822.35	99	55088.08	7	212552	*	*
446926.2	5493211	633	55813.39	99	55088.1	6	200444	*	*
447033.4	5493346	664	55804.39	99	55088.1	6	181907	*	*
447333.8	5493303	794	55803.3	99	55088.11	7	191238	*	*
447359.5	5493107	791	55822.53	99	55088.12	6	212614	*	*
447174.2	5493110	701	55817.6	99	55088.14	4	211530	*	*
446860.9	5493507	614	55821.6	99	55088.15	4	160913	*	*
446995.8	5493464	651	55817.4	99	55088.16	8	170202	*	*
447386.7	5493064	801	55824.65	99	55088.16	6	213553	*	*
447234.8	5493115	745	55818.49	99	55088.17	5	211754	*	*
447313	5493058	772	55823.2	99	55088.17	4	213924	*	*
447398.4	5493380	837	55805.47	99	55088.17	5	180356	*	*
447168.9	5493155	720	55815.85	99	55088.18	4	203507	*	*
447353.6	5493159	797	55815.6	99	55088.18	7	202931	*	*
447246.1	5493104	736	55819.19	99	55088.21	6	211833	*	*
446736.7	5493398	600	55811.61	99	55088.22	5	173530	*	*
447297.2	5493106	764	55821.31	99	55088.22	5	212257	*	*
447313.1	5493104	774	55821.93	99	55088.24	8	212402	*	*
447357.4	5493159	800	55815.71	99	55088.24	8	202921	*	*
446844.8	5493110	601	55818.02	99	55088.25	8	210138	*	*
447252.2	5493149	753	55815.6	99	55088.25	4	203307	*	*
447097.9	5493305	694	55804	99	55088.27	7	185858	*	*
447230.9	5493112	745	55818.6	99	55088.27	5	211746	*	*
447372.1	5493107	797	55822.76	99	55088.28	7	212656	*	*
446875.3	5493507	632	55821.72	99	55088.3	5	160931	*	*
447342.8	5493024	774	55832.41	99	55088.3	4	223630	*	*
446927.3	5493353	628	55804.85	99	55088.31	6	182250	*	*
447337.6	5493062	778	55823.84	99	55088.32	7	213824	*	*
447428.5	5493057	815	55824.04	99	55088.33	6	213256	*	*
447296.9	5493106	764	55821.39	99	55088.34	7	212255	*	*
446871.5	5493503	616	55821.79	99	55088.36	5	160920	*	*
447298.9	5493108	766	55821.6	99	55088.36	6	212306	*	*
446729.5	5493443	602	55815.85	99	55088.37	6	171010	*	*
446875.7	5493507	631	55821.78	99	55088.37	5	160932	*	*
446827.7	5493254	600	55807.88	99	55088.39	9	194802	*	*
447380.4	5493160	807	55815.7	99	55088.39	8	202832	*	*

447121.4	5493462	703	55817.97	99	55088.45	4	165526	*	*
447245.6	5493151	761	55815.8	99	55088.45	6	203309	*	*
446750.8	5493328	581	55804.39	99	55088.47	7	184404	*	*
447097	5493306	692	55804.13	99	55088.47	7	185851	*	*
447357.9	5493158	800	55815.94	99	55088.47	8	202920	*	*
447424.1	5493095	818	55823.36	99	55088.47	8	213012	*	*
447179.6	5493208	732	55812.67	99	55088.49	5	201415	*	*
446624	5493505	593	55822.91	99	55088.5	5	160410	*	*
447176.4	5493152	722	55816.19	99	55088.5	6	203459	*	*
446886.4	5493256	611	55808.52	99	55088.52	8	194424	*	*
446946	5493110	622	55818.53	99	55088.52	9	210525	*	*
447388.2	5493061	801	55824.97	99	55088.54	7	213544	*	*
447334.4	5493303	794	55803.76	99	55088.55	7	191242	*	*
447385	5493413	817	55806.7	99	55088.55	6	180220	*	*
446879.4	5493159	607	55815.49	99	55088.56	9	204223	*	*
447336.4	5493161	789	55815.87	99	55088.56	8	203006	*	*
447372.6	5493106	797	55823.05	99	55088.57	8	212657	*	*
447415.5	5493110	817	55823.26	99	55088.57	9	212931	*	*
447333.5	5493303	794	55803.79	99	55088.59	7	191236	*	*
446878.9	5493159	607	55815.53	99	55088.6	9	204224	*	*
447168.3	5493158	706	55816.24	99	55088.62	4	203516	*	*
447313.1	5493104	774	55822.29	99	55088.63	7	212400	*	*
447324	5493056	775	55823.89	99	55088.63	4	213849	*	*
447349.1	5492997	789	55831.95	99	55088.63	4	223740	*	*
446967.5	5493419	642	55810.98	99	55088.65	7	174253	125	400
447404.4	5493110	813	55823.51	99	55088.65	6	212856	*	*
447300.7	5493109	767	55822.01	99	55088.66	8	212315	*	*
446674.2	5493436	600	55816.2	99	55088.67	5	171120	*	*
447357.2	5493305	806	55803.89	99	55088.67	7	191346	*	*
446818.7	5493449	603	55816.75	99	55088.68	7	170805	*	*
447298.3	5493108	766	55821.95	99	55088.73	6	212305	*	*
447228.2	5493112	744	55819.03	99	55088.74	6	211744	*	*
446933.4	5493056	618	55824.96	99	55088.75	8	215706	*	*
446955.4	5493210	639	55814.28	99	55088.76	7	200538	*	*
447089.6	5493160	677	55816.32	99	55088.76	7	203709	*	*
447298.4	5493107	766	55821.97	99	55088.76	6	212304	*	*
447150	5493465	707	55818.97	99	55088.77	4	165313	*	*
446849.7	5493110	603	55818.62	99	55088.78	5	210149	*	*
446928.2	5493210	633	55813.78	99	55088.78	7	200455	*	*
447155.5	5493410	728	55810.2	99	55088.84	5	174955	*	*
446849.6	5493449	606	55816.89	99	55088.86	5	170716	*	*
447345	5492999	821	55832.17	99	55088.86	4	223737	*	*
446877.8	5493508	630	55822.33	99	55088.87	5	160942	*	*
447336.2	5493105	780	55822.98	99	55088.87	9	212512	*	*
447166.6	5493160	706	55816.5	99	55088.88	4	203517	*	*
446728.3	5493442	602	55816.37	99	55088.89	4	171012	-125	450
447424.2	5493094	819	55823.79	99	55088.89	7	213014	*	*

446842.7	5493110	600	55818.65	99	55088.9	5	210134	*	*
447326.2	5493431	809	55806.87	99	55088.92	6	180046	*	*
446882.6	5493256	610	55808.92	99	55088.93	8	194435	*	*
446941.8	5493212	636	55814.03	99	55088.93	8	200516	*	*
447332.5	5493061	777	55824.38	99	55088.93	4	213834	*	*
447270.3	5493160	754	55816.34	99	55088.94	6	203220	*	*
447334	5493303	794	55804.16	99	55088.96	7	191241	*	*
446826.4	5493402	602	55812.05	99	55088.97	4	173724	*	*
447358.8	5493107	790	55823.38	99	55088.98	8	212612	*	*
446820.8	5493403	603	55812.08	99	55088.99	4	173719	*	*
447195.7	5493203	740	55813.75	99	55088.99	5	201459	*	*
447333.6	5493303	794	55804.21	99	55089	7	191235	*	*
446900.7	5493111	610	55818.72	99	55089.01	9	210342	*	*
446606.6	5493435	598	55815.75	99	55089.02	5	171250	*	*
446624.3	5493433	605	55815.89	99	55089.04	4	171234	*	*
446744.8	5493449	593	55816.61	99	55089.05	6	170959	*	*
446817.5	5493160	591	55816.11	99	55089.06	7	204405	*	*
447342.8	5493024	774	55833.32	99	55089.06	4	223626	*	*
446747	5493400	593	55812.37	99	55089.08	5	173541	*	*
446786.8	5493447	600	55817.03	99	55089.08	7	170851	*	*
446886.8	5493211	616	55815.02	99	55089.09	6	200326	*	*
447422.3	5493098	818	55823.91	99	55089.09	8	213007	*	*
446864.8	5493506	614	55822.53	99	55089.1	5	160915	*	*
447388	5493064	802	55825.54	99	55089.1	7	213548	*	*
447023.1	5493159	650	55816.28	99	55089.11	8	203847	*	*
446707.5	5493407	591	55812.53	99	55089.13	2	173436	*	*
447177.5	5493154	721	55816.82	99	55089.13	6	203457	*	*
446942.5	5493110	620	55819.29	99	55089.15	8	210520	*	*
446818.3	5493353	599	55805.18	99	55089.16	6	182615	*	*
446831.5	5493498	601	55822.97	99	55089.16	5	160824	*	*
446945	5493211	637	55814.31	99	55089.16	7	200520	*	*
447357.5	5493305	806	55804.4	99	55089.17	6	191345	*	*
446989.3	5493463	648	55818.35	99	55089.2	7	170217	*	*
447045.9	5493159	660	55816.67	99	55089.2	8	203811	*	*
447423.8	5493095	818	55824.1	99	55089.21	8	213013	*	*
447372.9	5493107	798	55823.69	99	55089.22	9	212658	*	*
447390.7	5493061	801	55825.7	99	55089.23	7	213532	*	*
447427.1	5493057	815	55824.71	99	55089.23	5	213244	*	*
447424.2	5493094	818	55824.14	99	55089.24	7	213015	*	*
446811.7	5493406	604	55812.39	99	55089.25	5	173710	*	*
447315.7	5493255	783	55805.83	99	55089.25	8	192621	*	*
447340.2	5493027	775	55833.77	99	55089.25	4	223619	*	*
447174.5	5493153	723	55816.94	99	55089.27	6	203500	*	*
447164.2	5493210	724	55813.34	99	55089.28	5	201349	*	*
447210.2	5493167	739	55816.84	99	55089.28	4	203401	*	*
447282.3	5493112	767	55821.71	99	55089.28	4	212219	*	*
447148.5	5493165	700	55816.95	99	55089.3	7	203546	*	*

447310.5	5493059	776	55824.31	99	55089.31	5	213927	*	*
447382.2	5493206	810	55815.71	99	55089.31	8	202401	*	*
447034.4	5493345	663	55805.6	99	55089.32	5	181905	*	*
447333.7	5493303	794	55804.52	99	55089.32	8	191240	*	*
447165.5	5493212	725	55813.42	99	55089.34	5	201352	*	*
447295.6	5493106	764	55822.37	99	55089.38	6	212250	*	*
447182.7	5493208	734	55813.65	99	55089.4	5	201424	*	*
447315.4	5493255	783	55805.96	99	55089.41	8	192623	*	*
446772.3	5493253	589	55809.88	99	55089.42	7	195110	*	*
446824.4	5493254	599	55808.97	99	55089.42	9	194807	*	*
447235.3	5493115	745	55819.75	99	55089.42	4	211755	400	100
447089.8	5493159	677	55816.96	99	55089.44	5	203703	*	*
447336.2	5493061	778	55824.95	99	55089.45	6	213827	*	*
447098.7	5493305	694	55805.2	99	55089.47	6	185859	*	*
446849.3	5493109	603	55819.34	99	55089.48	6	210152	*	*
447340.5	5493417	805	55807.82	99	55089.49	5	180104	*	*
446868.8	5493108	604	55819.41	99	55089.5	7	210238	*	*
447089.7	5493160	676	55817.04	99	55089.5	6	203707	*	*
447424.4	5493093	818	55824.4	99	55089.5	7	213018	*	*
447177.8	5493158	722	55817.18	99	55089.52	7	203454	*	*
447297.5	5493107	765	55822.67	99	55089.52	7	212300	*	*
446768	5493436	603	55817.33	99	55089.54	5	170914	*	*
447349.1	5492997	789	55832.87	99	55089.55	4	223739	*	*
446769.9	5493351	593	55805.55	99	55089.56	6	182712	*	*
447170.7	5493159	711	55817.17	99	55089.56	6	203512	*	*
447210.8	5493175	740	55817.14	99	55089.57	4	203402	*	*
446877.7	5493508	631	55823.04	99	55089.59	5	160941	*	*
447166.5	5493211	729	55813.68	99	55089.6	4	201353	*	*
447423.6	5493078	815	55824.96	99	55089.61	7	213101	*	*
446967.6	5493419	642	55812.02	99	55089.67	7	174251	*	*
447333.1	5493303	794	55804.9	99	55089.69	7	191234	*	*
446624	5493505	593	55824.11	99	55089.7	5	160411	*	*
446682.7	5493398	585	55813.12	99	55089.7	4	173347	*	*
447211	5493177	738	55817.33	99	55089.7	4	203405	*	*
446995.3	5493464	651	55818.95	99	55089.72	8	170203	*	*
447374	5493107	798	55824.2	99	55089.73	9	212701	*	*
446951.3	5493211	638	55815.11	99	55089.75	8	200529	*	*
447236.6	5493104	739	55820.62	99	55089.78	4	211825	*	*
447344.6	5493423	814	55808.14	99	55089.78	5	180107	*	*
447335.4	5493302	795	55804.91	99	55089.79	5	191249	*	*
447169.1	5493153	719	55817.45	99	55089.8	4	203508	*	*
447428.2	5493057	815	55825.47	99	55089.8	6	213254	*	*
447342.8	5493024	774	55834.2	99	55089.81	4	223623	*	*
446930.3	5493353	630	55806.41	99	55089.84	6	182246	*	*
447298.2	5493107	766	55823.04	99	55089.84	6	212303	*	*
447337.6	5493160	789	55817.13	99	55089.84	8	203003	*	*
447357.2	5493107	788	55824.24	99	55089.85	7	212608	*	*

447182.1	5493206	738	55814.17	99	55089.86	5	201428	*	*
447089.6	5493160	677	55817.42	99	55089.87	6	203708	250	150
447324.7	5493055	775	55825.17	99	55089.87	5	213845	*	*
446949.2	5493211	638	55815.14	99	55089.88	8	200526	*	*
447403.2	5493109	814	55824.79	99	55089.93	9	212854	*	*
446849.5	5493110	603	55819.77	99	55089.94	6	210148	*	*
446951.3	5493211	638	55815.35	99	55089.95	8	200531	*	*
447390	5493061	801	55826.39	99	55089.96	6	213537	*	*
447422.5	5493098	818	55824.83	99	55089.99	8	213008	*	*
446728.4	5493442	603	55817.48	99	55090	5	171011	*	*
446885.4	5493055	606	55826.32	99	55090.01	5	215905	*	*
447330.6	5493107	777	55824.04	99	55090.01	9	212457	*	*
446629.7	5493503	587	55824.38	99	55090.02	5	160417	*	*
446950.7	5493211	638	55815.36	99	55090.03	8	200528	*	*
447390.4	5493062	801	55826.53	99	55090.07	7	213533	*	*
447426.9	5493057	815	55825.54	99	55090.08	8	213243	*	*
446743.2	5493447	595	55817.62	99	55090.09	5	171001	*	*
447346.7	5493257	797	55806.67	99	55090.09	7	192456	*	*
447404	5493109	814	55824.95	99	55090.09	8	212855	*	*
447033.4	5493348	664	55806.4	99	55090.12	4	181903	*	*
447424.4	5493093	818	55825.04	99	55090.14	6	213017	*	*
447102.8	5493305	696	55805.94	99	55090.17	7	185908	*	*
447148	5493166	698	55817.83	99	55090.18	7	203547	*	*
446626.5	5493434	606	55817.08	99	55090.19	7	171232	*	*
446827.2	5493254	600	55809.71	99	55090.21	9	194803	*	*
446951.3	5493211	638	55815.61	99	55090.21	8	200530	100	200
446772.9	5493253	589	55810.69	99	55090.22	7	195108	*	*
447312.7	5493103	774	55823.84	99	55090.22	7	212357	*	*
447390	5493062	801	55826.64	99	55090.22	7	213538	*	*
446816.2	5493160	591	55817.31	99	55090.24	7	204407	*	*
447289.6	5493110	768	55823.04	99	55090.24	7	212240	*	*
447089.7	5493160	676	55817.79	99	55090.25	6	203706	*	*
447424.7	5493082	816	55825.58	99	55090.26	5	213052	*	*
446604.6	5493436	598	55817.03	99	55090.33	5	171253	*	*
447295.1	5493106	764	55823.31	99	55090.34	6	212249	*	*
446622.2	5493433	602	55817.15	99	55090.35	6	171241	*	*
447296.9	5493106	765	55823.46	99	55090.35	6	212258	*	*
447315.7	5493255	783	55806.91	99	55090.36	8	192622	*	*
446854.6	5493448	608	55818.41	99	55090.38	7	170708	*	*
447327.7	5493431	807	55808.55	99	55090.38	4	180055	*	*
447375.2	5493107	799	55824.86	99	55090.38	7	212704	*	*
446869.4	5493108	605	55820.3	99	55090.39	8	210239	*	*
447358.7	5493107	789	55824.79	99	55090.4	8	212611	*	*
446942.8	5493110	620	55820.53	99	55090.41	8	210521	*	*
447090	5493160	677	55817.94	99	55090.41	6	203704	*	*
447121.4	5493462	703	55819.94	99	55090.41	4	165525	*	*
447312.7	5493104	772	55824.28	99	55090.42	6	212413	*	*

447338.9	5493062	779	55825.96	99	55090.42	6	213821	*	*
447100.2	5493306	694	55806.19	99	55090.43	6	185902	*	*
447173.8	5493108	701	55819.9	99	55090.44	4	211531	*	*
447334.6	5493303	794	55805.65	99	55090.45	6	191243	*	*
447238.7	5493104	735	55821.36	99	55090.47	4	211827	*	*
447322.9	5493107	774	55824.54	99	55090.47	9	212437	*	*
447358.5	5493107	789	55824.86	99	55090.47	8	212610	*	*
447331.3	5493342	802	55806.88	99	55090.48	6	180812	*	*
447175.2	5493210	728	55814.62	99	55090.49	5	201407	*	*
447238.7	5493104	735	55821.41	99	55090.5	4	211828	*	*
446885.9	5493256	611	55810.51	99	55090.51	7	194425	*	*
446945.5	5493506	630	55823.53	99	55090.51	5	161157	*	*
447315.1	5493058	773	55825.55	99	55090.51	4	213923	*	*
447389.7	5493062	801	55826.94	99	55090.52	7	213539	*	*
446743.9	5493448	593	55818.07	99	55090.53	6	171000	*	*
446877.9	5493508	632	55823.97	99	55090.54	5	160939	*	*
446895.8	5493160	613	55817.46	99	55090.55	6	204201	*	*
446943.5	5493110	620	55820.69	99	55090.59	9	210522	*	*
447263.4	5493304	775	55806.35	99	55090.59	7	190838	*	*
447317.7	5493057	778	55825.68	99	55090.59	7	213913	*	*
447211.1	5493164	737	55818.15	99	55090.61	5	203359	*	*
447387.4	5493064	801	55827.08	99	55090.61	7	213551	*	*
446624	5493505	593	55825.04	99	55090.62	5	160409	*	*
447333.6	5493105	778	55824.65	99	55090.63	7	212506	*	*
446807.8	5493448	600	55818.76	99	55090.66	5	170823	*	*
446846	5493500	601	55824.2	99	55090.66	4	160903	*	*
447298.2	5493108	767	55823.98	99	55090.69	6	212308	*	*
447315	5493104	771	55824.68	99	55090.7	7	212420	*	*
447089.6	5493159	677	55818.32	99	55090.75	6	203711	*	*
447312.8	5493104	772	55824.57	99	55090.77	8	212409	*	*
447332.8	5493344	801	55807.24	99	55090.79	5	180809	*	*
446880.7	5493161	608	55817.69	99	55090.8	8	204219	*	*
447180.8	5493116	707	55820.23	99	55090.83	4	211555	*	*
446793.4	5493351	600	55806.57	99	55090.84	6	182643	*	*
447357.1	5493107	787	55825.23	99	55090.84	7	212607	*	*
447335.1	5493303	795	55806	99	55090.87	8	191248	*	*
447158.7	5493213	726	55814.7	99	55090.88	5	201330	*	*
447298.5	5493108	767	55824.15	99	55090.89	5	212307	*	*
447387.6	5493064	801	55827.35	99	55090.89	7	213550	*	*
446954.7	5493462	633	55819.37	99	55090.91	8	170321	*	*
446785.8	5493108	583	55820.35	99	55090.92	6	205957	*	*
447296.2	5493105	765	55823.93	99	55090.92	4	212252	*	*
447374.7	5493107	799	55825.4	99	55090.92	9	212703	*	*
447297.9	5493107	765	55824.1	99	55090.93	6	212301	*	*
447340.9	5493062	781	55826.55	99	55090.93	6	213815	*	*
446681.3	5493438	594	55818.48	99	55090.94	6	171115	*	*
447173.8	5493108	701	55820.42	99	55090.95	4	211532	*	*

447199.6	5493098	736	55820.42	99	55090.97	5	211641	*	*
447352.3	5493108	786	55825.26	99	55090.99	8	212551	*	*
447142.5	5493412	715	55812.5	99	55091.01	4	174922	*	*
447422.4	5493088	817	55826.08	99	55091.01	5	213033	*	*
447210.2	5493165	738	55818.57	99	55091.02	5	203400	375	150
446614.9	5493439	605	55817.81	99	55091.03	6	171242	*	*
446812	5493161	590	55818.11	99	55091.03	7	204413	*	*
447397.9	5493409	830	55808.65	99	55091.04	4	180244	*	*
447314.9	5493255	783	55807.6	99	55091.05	8	192624	*	*
447379.3	5493160	807	55818.36	99	55091.05	8	202833	*	*
446941.8	5493109	619	55821.25	99	55091.09	9	210519	*	*
447373.5	5493107	798	55825.57	99	55091.1	9	212659	*	*
447404.6	5493057	808	55827.67	99	55091.1	6	213456	*	*
447337.3	5493303	795	55806.21	99	55091.11	6	191252	*	*
446950.1	5493211	638	55816.41	99	55091.12	8	200527	*	*
446860	5493450	609	55819.28	99	55091.16	7	170648	*	*
447229.5	5493112	745	55821.47	99	55091.16	6	211745	*	*
447143.8	5493413	714	55812.69	99	55091.18	4	174923	*	*
446607.9	5493507	584	55825.78	99	55091.19	4	160353	*	*
447422.6	5493087	817	55826.4	99	55091.19	7	213038	*	*
447388.1	5493061	801	55827.63	99	55091.2	7	213545	*	*
447164	5493210	722	55815.26	99	55091.21	6	201348	*	*
447384.1	5493160	808	55818.53	99	55091.21	8	202824	*	*
446811.2	5493161	590	55818.29	99	55091.22	7	204415	*	*
446795	5493352	598	55806.97	99	55091.24	6	182641	*	*
447402.2	5493110	813	55826.08	99	55091.25	8	212852	*	*
447409.9	5493185	823	55818.14	99	55091.25	6	202552	*	*
447022.4	5493159	650	55818.41	99	55091.27	8	203848	*	*
446862.6	5493507	612	55824.74	99	55091.31	5	160914	*	*
447387.7	5493064	801	55827.77	99	55091.32	7	213549	*	*
446816.9	5493353	599	55807.36	99	55091.35	6	182616	*	*
447387.1	5493064	801	55827.87	99	55091.39	6	213552	*	*
446829	5493305	603	55807.7	99	55091.41	6	184713	*	*
447401.5	5493110	813	55826.23	99	55091.43	7	212850	*	*
446994.9	5493464	650	55820.65	99	55091.44	8	170204	*	*
447172.7	5493153	724	55819.1	99	55091.45	5	203501	*	*
447283.9	5493114	768	55823.86	99	55091.45	5	212217	*	*
447246.8	5493105	737	55822.45	99	55091.46	4	211834	*	*
446877	5493507	628	55824.86	99	55091.47	4	160935	*	*
447099	5493305	694	55807.22	99	55091.48	6	185900	*	*
447334.8	5493303	795	55806.64	99	55091.5	8	191247	*	*
447047.5	5493159	661	55818.99	99	55091.51	8	203809	*	*
447331.9	5493344	801	55807.93	99	55091.52	5	180811	*	*
447099.7	5493306	694	55807.28	99	55091.53	5	185901	*	*
446830.3	5493117	598	55821.28	99	55091.54	4	210117	*	*
447405.5	5493057	808	55828.11	99	55091.54	6	213454	*	*
446877.9	5493508	632	55825.01	99	55091.57	5	160940	25	500

447290.5	5493110	768	55824.39	99	55091.57	7	212241	*	*
447333.4	5493106	778	55825.6	99	55091.57	8	212505	*	*
447390	5493061	801	55828.01	99	55091.57	6	213536	*	*
446994.5	5493463	650	55820.78	99	55091.58	8	170205	*	*
447390	5493061	801	55828.06	99	55091.61	6	213535	575	50
447400.9	5493109	812	55826.36	99	55091.61	9	212848	*	*
447046.7	5493159	661	55819.12	99	55091.65	8	203810	*	*
446935.5	5493459	628	55819.88	99	55091.66	8	170359	*	*
447030.4	5493346	664	55807.97	99	55091.71	6	181912	*	*
447401.6	5493109	813	55826.49	99	55091.72	9	212849	*	*
446730	5493445	601	55819.22	99	55091.73	4	171009	*	*
447331.2	5493106	777	55825.74	99	55091.73	8	212458	*	*
447340.5	5493417	805	55810.08	99	55091.73	5	180106	*	*
447180.6	5493116	708	55821.15	99	55091.74	5	211554	*	*
447243.9	5493104	735	55822.73	99	55091.76	6	211832	*	*
446839.4	5493112	600	55821.54	99	55091.78	6	210124	-25	100
447334.5	5493303	794	55806.95	99	55091.78	5	191245	*	*
447346.9	5493003	815	55835.2	99	55091.8	4	223731	*	*
447334.8	5493303	794	55807	99	55091.82	5	191244	*	*
446848.9	5493110	603	55821.65	99	55091.83	5	210147	*	*
447278.7	5493110	762	55824.19	99	55091.84	5	212210	*	*
447317	5493105	773	55825.86	99	55091.84	7	212425	*	*
446967.6	5493419	642	55814.21	99	55091.85	6	174250	*	*
447354.1	5493159	797	55819.28	99	55091.86	7	202930	*	*
446677.2	5493437	596	55819.43	99	55091.89	5	171118	*	*
447176.9	5493158	722	55819.57	99	55091.9	4	203455	*	*
447180.3	5493116	708	55821.31	99	55091.9	5	211553	*	*
446854	5493448	608	55819.95	99	55091.92	7	170709	*	*
446880.1	5493161	607	55818.83	99	55091.93	8	204220	*	*
447327.7	5493431	807	55810.11	99	55091.95	4	180054	*	*
446818.1	5493160	591	55818.99	99	55091.96	9	204404	*	*
446841.5	5493110	599	55821.72	99	55091.98	4	210133	*	*
446859.2	5493450	609	55820.1	99	55091.99	6	170649	*	*
446932.9	5493056	618	55828.23	99	55092.01	7	215707	*	*
447359.1	5493107	790	55826.41	99	55092.01	8	212613	*	*
447422.4	5493087	817	55827.23	99	55092.01	7	213039	*	*
447389.6	5493063	801	55828.44	99	55092.02	6	213540	*	*
447101.1	5493307	695	55807.8	99	55092.03	7	185904	*	*
447175.6	5493209	729	55816.16	99	55092.03	5	201408	*	*
447334.6	5493303	794	55807.18	99	55092.03	7	191246	*	*
446817.7	5493449	603	55820.12	99	55092.04	6	170806	*	*
447424.3	5493092	818	55826.99	99	55092.04	6	213021	*	*
447423.4	5493096	818	55826.93	99	55092.05	8	213010	*	*
447173.9	5493211	728	55816.21	99	55092.08	5	201406	*	*
447357.6	5493305	806	55807.33	99	55092.1	7	191344	*	*
447400.4	5493109	812	55826.81	99	55092.11	8	212846	*	*
447298.3	5493108	767	55825.44	99	55092.13	6	212309	*	*

447312.9	5493104	773	55825.91	99	55092.13	7	212408	*	*
447315.7	5493255	783	55808.73	99	55092.13	8	192620	500	250
447249.8	5493159	754	55819.5	99	55092.14	2	203302	*	*
447143.3	5493415	716	55813.61	99	55092.15	4	174921	*	*
446944.2	5493110	621	55822.23	99	55092.16	9	210523	*	*
447380.9	5493160	808	55819.47	99	55092.16	7	202831	*	*
446605.9	5493434	599	55818.92	99	55092.18	6	171249	*	*
446886.2	5493212	616	55818.11	99	55092.19	7	200325	*	*
447170.1	5493160	709	55819.8	99	55092.19	4	203513	*	*
447376.4	5493107	799	55826.65	99	55092.2	7	212712	*	*
447236.4	5493104	738	55823.09	99	55092.21	7	211826	*	*
446621.2	5493506	592	55826.65	99	55092.23	4	160408	*	*
447212.2	5493340	760	55808.27	99	55092.23	5	181308	*	*
447089.7	5493160	676	55819.77	99	55092.24	6	203705	*	*
447401.7	5493109	813	55827.05	99	55092.24	8	212851	*	*
447241.9	5493104	734	55823.21	99	55092.25	4	211831	*	*
447338.4	5493420	803	55810.57	99	55092.26	5	180102	*	*
447345	5492999	821	55835.57	99	55092.26	4	223736	*	*
447170.1	5493155	721	55819.93	99	55092.27	6	203505	*	*
446625.1	5493432	607	55819.18	99	55092.31	5	171233	*	*
447159.3	5493214	725	55816.13	99	55092.31	5	201331	*	*
447183.1	5493208	735	55816.62	99	55092.33	6	201426	*	*
446840.3	5493493	584	55826.13	99	55092.34	4	160837	*	*
446877.9	5493507	632	55825.76	99	55092.34	5	160938	*	*
447340.5	5493417	805	55810.68	99	55092.36	5	180103	*	*
446883.1	5493256	610	55812.38	99	55092.39	8	194434	*	*
447175.9	5493108	701	55821.88	99	55092.4	5	211533	*	*
447179.4	5493208	731	55816.57	99	55092.4	5	201414	*	*
447145.3	5493458	715	55822.62	99	55092.41	4	165319	*	*
447089.6	5493160	677	55819.99	99	55092.42	7	203710	*	*
447422.5	5493087	817	55827.68	99	55092.42	7	213041	*	*
446822.9	5493352	601	55808.46	99	55092.43	6	182609	*	*
446629.4	5493502	587	55826.84	99	55092.45	4	160414	*	*
446951.8	5493211	638	55817.86	99	55092.45	8	200533	*	*
447342.8	5493024	774	55836.6	99	55092.45	4	223629	*	*
446617	5493504	588	55826.92	99	55092.48	4	160405	*	*
446776.4	5493254	591	55812.94	99	55092.48	9	195039	*	*
447178.7	5493207	730	55816.64	99	55092.5	5	201411	*	*
447375	5493106	800	55826.98	99	55092.51	7	212707	*	*
447316.2	5493255	783	55809.2	99	55092.54	8	192617	*	*
447331.1	5493107	777	55826.56	99	55092.54	8	212459	*	*
447428.2	5493056	815	55828.3	99	55092.54	8	213258	*	*
447336.5	5493303	795	55807.67	99	55092.57	8	191251	*	*
446628.6	5493503	586	55826.96	99	55092.58	4	160415	*	*
447250.5	5493106	752	55824.62	99	55092.62	6	212107	*	*
447375	5493106	800	55827.11	99	55092.65	9	212708	550	100
446611	5493506	586	55827.25	99	55092.66	4	160355	*	*

446790	5493109	584	55822.3	99	55092.67	5	210017	*	*
447375	5493106	800	55827.14	99	55092.69	9	212710	*	*
447406.6	5493270	823	55807.4	99	55092.71	5	191758	*	*
446850.9	5493510	612	55826.23	99	55092.72	4	160908	*	*
446879.4	5493159	607	55819.66	99	55092.73	8	204222	*	*
447235.2	5493115	744	55823.09	99	55092.74	7	211757	*	*
446917.1	5493210	630	55818.36	99	55092.77	8	200427	*	*
447390.2	5493062	801	55829.24	99	55092.79	7	213534	*	*
446772.7	5493253	589	55813.28	99	55092.81	7	195109	*	*
447375	5493106	800	55827.29	99	55092.83	9	212709	*	*
447286.6	5493307	778	55808.15	99	55092.84	8	190953	*	*
446894.9	5493161	610	55819.74	99	55092.85	5	204202	*	*
447423.5	5493096	818	55827.74	99	55092.86	8	213011	*	*
446733.9	5493448	598	55820.37	99	55092.88	4	171008	*	*
447278.6	5493110	763	55825.25	99	55092.89	5	212212	*	*
446793.8	5493350	600	55808.63	99	55092.91	5	182642	*	*
446785.3	5493446	600	55820.87	99	55092.92	6	170853	*	*
447198.3	5493153	735	55820.72	99	55092.92	7	203423	*	*
447286.4	5493114	767	55825.32	99	55092.92	4	212216	*	*
446945.5	5493506	630	55825.96	99	55092.93	5	161156	*	*
447298.7	5493108	767	55826.29	99	55092.95	7	212310	*	*
447177.1	5493155	723	55820.7	99	55093.02	5	203456	*	*
447324.1	5493055	774	55828.31	99	55093.02	4	213846	*	*
447402.8	5493109	814	55827.87	99	55093.03	9	212853	*	*
447341.3	5493062	781	55828.66	99	55093.04	7	213814	*	*
447205.6	5493166	736	55820.77	99	55093.06	5	203410	*	*
447345.9	5493422	818	55811.43	99	55093.06	6	180108	*	*
447424.2	5493091	818	55828.03	99	55093.06	7	213023	*	*
447406.4	5493056	808	55829.65	99	55093.1	7	213451	*	*
446846	5493500	601	55826.64	99	55093.11	4	160904	*	*
447357.6	5493108	788	55827.5	99	55093.11	9	212609	*	*
446994.3	5493463	650	55822.31	99	55093.13	8	170206	*	*
447423.3	5493078	815	55828.47	99	55093.13	7	213100	*	*
446989.9	5493463	648	55822.37	99	55093.21	7	170216	*	*
447337.7	5493303	795	55808.31	99	55093.21	8	191253	*	*
447248.5	5493108	751	55825.23	99	55093.25	6	212102	*	*
447344.4	5492998	821	55836.62	99	55093.25	5	223732	*	*
447373.9	5493107	798	55827.76	99	55093.29	9	212700	*	*
446819.2	5493353	599	55809.32	99	55093.3	6	182614	*	*
446830.8	5493159	597	55820.33	99	55093.31	6	204345	*	*
446877.2	5493508	629	55826.71	99	55093.31	4	160936	*	*
447354.6	5493160	797	55820.74	99	55093.31	7	202929	*	*
447005.8	5493349	654	55809.39	99	55093.32	5	181957	*	*
447178.1	5493208	729	55817.47	99	55093.33	5	201410	*	*
446629.8	5493502	589	55827.74	99	55093.34	4	160413	-225	500
446832.9	5493116	598	55823.1	99	55093.35	5	210118	*	*
447034.1	5493348	667	55809.65	99	55093.36	6	181901	*	*

446727.5	5493443	596	55820.86	99	55093.39	5	171016	*	*
447263.8	5493305	775	55809.16	99	55093.39	7	190839	*	*
447388.1	5493061	801	55829.82	99	55093.39	6	213543	*	*
447423.9	5493084	816	55828.71	99	55093.41	7	213049	*	*
446838.1	5493113	598	55823.19	99	55093.43	5	210121	*	*
447077.6	5493465	687	55822.19	99	55093.43	6	165907	*	*
446967.2	5493420	641	55815.81	99	55093.44	7	174248	*	*
447315.7	5493255	783	55810.06	99	55093.44	8	192619	*	*
446892.2	5493054	604	55829.51	99	55093.45	7	215836	*	*
447211	5493177	738	55821.13	99	55093.45	4	203408	*	*
447423.9	5493080	816	55828.78	99	55093.45	7	213057	*	*
446776.9	5493255	591	55813.89	99	55093.46	7	195038	*	*
447180.1	5493115	707	55822.88	99	55093.47	5	211552	*	*
447269.4	5493159	754	55820.89	99	55093.47	6	203221	*	*
447354.9	5493159	798	55820.91	99	55093.47	8	202926	*	*
446916.6	5493160	618	55820.47	99	55093.51	7	204131	*	*
447422	5493483	836	55825.79	99	55093.51	5	163611	*	*
447424.5	5493081	816	55828.83	99	55093.51	6	213053	*	*
447249.4	5493106	752	55825.51	99	55093.53	6	212104	*	*
447422.5	5493088	817	55828.64	99	55093.54	6	213034	*	*
447424.1	5493080	816	55828.9	99	55093.57	8	213056	*	*
447339.8	5493062	780	55829.17	99	55093.58	6	213818	*	*
447381.5	5493160	808	55820.9	99	55093.59	7	202830	*	*
446786.1	5493446	600	55821.55	99	55093.6	6	170852	*	*
446836.5	5493114	598	55823.36	99	55093.6	4	210120	*	*
447345	5492999	821	55836.91	99	55093.6	4	223735	*	*
447410.1	5493185	823	55820.49	99	55093.6	5	202551	*	*
446804.1	5493351	601	55809.44	99	55093.61	6	182633	*	*
446954.7	5493211	638	55819.11	99	55093.62	8	200537	*	*
447375	5493106	800	55828.12	99	55093.65	7	212706	*	*
447423.8	5493090	817	55828.66	99	55093.66	7	213029	*	*
447388.8	5493061	801	55830.14	99	55093.71	7	213542	*	*
447336.5	5493105	780	55827.84	99	55093.73	9	212513	*	*
447422.5	5493087	817	55829.01	99	55093.73	7	213043	*	*
447287.1	5493112	767	55826.41	99	55093.75	5	212235	*	*
447391.3	5493062	802	55830.23	99	55093.75	6	213530	*	*
446784.3	5493446	600	55821.7	99	55093.76	6	170854	*	*
446916.8	5493210	629	55819.35	99	55093.76	6	200426	*	*
447391.2	5493062	801	55830.26	99	55093.78	7	213531	*	*
447345	5492999	821	55837.1	99	55093.79	4	223734	*	*
447089.2	5493160	677	55821.38	99	55093.81	6	203712	*	*
446967.6	5493419	642	55816.19	99	55093.82	6	174249	*	*
447248.9	5493107	751	55825.81	99	55093.83	6	212103	*	*
447242.6	5493111	753	55825.63	99	55093.85	4	212048	*	*
447180	5493112	705	55823.3	99	55093.86	6	211547	*	*
447327	5493057	775	55829.17	99	55093.87	4	213844	*	*
447400.8	5493109	812	55828.59	99	55093.87	7	212847	*	*

447422	5493483	836	55826.16	99	55093.88	5	163615	*	*
447049.5	5493159	662	55821.37	99	55093.89	8	203806	*	*
446850.7	5493108	605	55823.79	99	55093.91	6	210157	*	*
447388	5493063	802	55830.34	99	55093.91	7	213547	*	*
446945.4	5493110	621	55823.96	99	55093.92	8	210524	*	*
447111.6	5493166	685	55821.56	99	55093.92	6	203638	*	*
447340.5	5493417	805	55812.26	99	55093.92	5	180105	*	*
446879.8	5493160	607	55820.85	99	55093.94	7	204221	25	150
447332.1	5493106	778	55827.99	99	55093.94	7	212502	*	*
447242.6	5493111	753	55825.76	99	55093.96	4	212050	*	*
446769.2	5493434	602	55821.78	99	55093.97	4	170913	*	*
446831.6	5493159	596	55820.99	99	55093.97	7	204344	*	*
446917.1	5493210	630	55819.55	99	55093.97	8	200428	*	*
447287	5493112	767	55826.6	99	55093.99	6	212233	*	*
447332.8	5493106	778	55828.03	99	55093.99	8	212504	*	*
447242.6	5493111	753	55825.79	99	55094	4	212049	*	*
447357	5493305	806	55809.25	99	55094.01	6	191343	*	*
446741.9	5493446	596	55821.53	99	55094.02	6	171002	*	*
447211	5493177	738	55821.72	99	55094.03	4	203409	*	*
447242.5	5493111	752	55825.84	99	55094.04	5	212052	*	*
447048.3	5493159	661	55821.53	99	55094.05	8	203808	*	*
447200.1	5493156	735	55821.86	99	55094.07	7	203421	*	*
446722.8	5493351	589	55809.9	99	55094.08	5	182801	*	*
447400	5493109	812	55828.81	99	55094.13	8	212845	*	*
447242.6	5493103	732	55825.1	99	55094.15	4	211830	*	*
447251.8	5493107	752	55826.19	99	55094.15	4	212110	*	*
447385.9	5493064	800	55830.66	99	55094.16	6	213554	*	*
446952.7	5493211	638	55819.6	99	55094.18	8	200534	*	*
447249.8	5493106	752	55826.16	99	55094.18	5	212105	*	*
446607.9	5493507	584	55828.78	99	55094.19	4	160352	*	*
446773.2	5493254	589	55814.67	99	55094.2	8	195107	*	*
447160.2	5493410	723	55815.5	99	55094.2	6	174957	*	*
447242.5	5493111	752	55826	99	55094.2	5	212051	*	*
446918.9	5493210	631	55819.78	99	55094.22	8	200431	*	*
446925.8	5493458	624	55822.53	99	55094.24	8	170423	*	*
446839.3	5493111	600	55823.99	99	55094.25	6	210126	*	*
447422.7	5493087	817	55829.57	99	55094.29	7	213042	*	*
447389.5	5493062	801	55830.74	99	55094.32	7	213541	*	*
447278	5493110	761	55826.66	99	55094.33	5	212209	*	*
446737.3	5493447	598	55821.86	99	55094.37	5	171006	*	*
447226.5	5493111	745	55824.66	99	55094.39	6	211743	*	*
447287.1	5493112	767	55827.04	99	55094.41	6	212234	*	*
447375.4	5493107	800	55828.88	99	55094.43	9	212711	*	*
447392.9	5493062	802	55830.9	99	55094.44	7	213525	*	*
447343.8	5492997	822	55837.79	99	55094.45	4	223733	*	*
446773.7	5493254	589	55814.94	99	55094.47	8	195106	*	*
446841.1	5493110	599	55824.2	99	55094.47	6	210130	*	*

447341.7	5493062	782	55830.12	99	55094.47	6	213811	*	*
447405.1	5493057	808	55831.05	99	55094.48	6	213455	*	*
446905.6	5493256	618	55814.62	99	55094.49	7	194353	*	*
447178.7	5493207	731	55818.66	99	55094.5	5	201413	*	*
447422.9	5493097	818	55829.36	99	55094.5	7	213009	*	*
446811.6	5493161	590	55821.59	99	55094.52	7	204414	-50	150
447337	5493105	780	55828.62	99	55094.52	8	212514	*	*
446839.5	5493111	600	55824.28	99	55094.53	4	210125	*	*
446739.6	5493446	597	55822.05	99	55094.55	4	171004	*	*
447382	5493159	807	55821.87	99	55094.55	8	202829	*	*
446811	5493160	590	55821.67	99	55094.59	7	204416	*	*
447142.9	5493164	697	55822.29	99	55094.59	8	203552	*	*
447144.2	5493413	713	55816.12	99	55094.59	4	174924	*	*
447145.2	5493455	729	55824.83	99	55094.59	4	165330	*	*
446920.1	5493413	620	55817.03	99	55094.63	8	174119	*	*
446694.8	5493393	599	55818.09	99	55094.64	4	173426	*	*
447169.6	5493160	707	55822.26	99	55094.64	5	203514	*	*
446740.4	5493446	596	55822.17	99	55094.66	5	171003	*	*
446605.9	5493434	599	55821.44	99	55094.69	6	171248	-250	450
446993.3	5493464	649	55823.87	99	55094.69	7	170208	*	*
447424	5493091	818	55829.68	99	55094.7	7	213025	*	*
446839.5	5493113	599	55824.48	99	55094.71	5	210123	*	*
447153.2	5493158	708	55822.35	99	55094.72	7	203536	*	*
447382.7	5493159	808	55822.06	99	55094.73	8	202827	*	*
447267.7	5493350	769	55810.9	99	55094.76	4	181149	*	*
447404.1	5493057	807	55831.34	99	55094.77	6	213457	*	*
447423.5	5493078	815	55830.1	99	55094.77	7	213059	*	*
446855.5	5493397	602	55817.71	99	55094.82	5	173844	*	*
447172.4	5493154	721	55822.46	99	55094.83	5	203502	*	*
446920.3	5493013	611	55833.63	99	55094.85	6	221355	*	*
447327.7	5493431	807	55812.94	99	55094.86	4	180051	*	*
447422.5	5493088	817	55830.03	99	55094.88	7	213036	*	*
446621.2	5493506	592	55829.32	99	55094.89	4	160407	*	*
447333.3	5493344	802	55811.44	99	55094.89	5	180805	*	*
447331.4	5493106	778	55828.95	99	55094.92	9	212500	*	*
447235.8	5493104	738	55825.77	99	55094.96	5	211824	*	*
446820.6	5493354	599	55811.01	99	55094.99	6	182612	*	*
446838.9	5493112	598	55824.76	99	55094.99	5	210122	*	*
447112.4	5493166	686	55822.63	99	55094.99	4	203637	*	*
446924.2	5493459	623	55823.38	99	55095	7	170428	*	*
447287.5	5493111	767	55827.69	99	55095	7	212236	*	*
446614.9	5493439	605	55821.84	99	55095.06	6	171243	*	*
446825	5493254	599	55814.6	99	55095.06	9	194806	*	*
446920	5493413	621	55817.49	99	55095.09	7	174120	*	*
447021.6	5493159	650	55822.2	99	55095.09	7	203849	*	*
446619.4	5493507	592	55829.55	99	55095.12	4	160406	*	*
446850.3	5493449	606	55823.15	99	55095.12	5	170715	*	*

447339.5	5493062	780	55830.7	99	55095.12	5	213819	*	*
446990.3	5493464	648	55824.32	99	55095.15	8	170215	*	*
446774.3	5493254	589	55815.63	99	55095.16	8	195105	*	*
447277	5493110	761	55827.48	99	55095.16	5	212208	*	*
447422.3	5493088	817	55830.35	99	55095.17	7	213037	*	*
447110.1	5493164	684	55822.81	99	55095.18	7	203640	*	*
447199	5493154	736	55822.98	99	55095.18	7	203422	*	*
447235	5493115	744	55825.54	99	55095.2	5	211756	*	*
446851.6	5493108	604	55825.1	99	55095.21	7	210158	*	*
447262.7	5493347	787	55811.34	99	55095.21	4	181150	*	*
447242.6	5493103	732	55826.16	99	55095.23	4	211829	*	*
447264.2	5493305	775	55811.01	99	55095.23	6	190840	*	*
447142.5	5493164	697	55822.95	99	55095.24	7	203553	*	*
447110.9	5493165	685	55822.89	99	55095.25	8	203639	*	*
446841.4	5493109	600	55824.99	99	55095.26	5	210131	*	*
446708.8	5493400	596	55818.69	99	55095.28	4	173439	*	*
447048.9	5493159	662	55822.76	99	55095.28	7	203807	*	*
447145.5	5493164	698	55822.97	99	55095.3	8	203549	*	*
447116.1	5493163	687	55823	99	55095.31	5	203631	*	*
447399.9	5493109	812	55829.97	99	55095.31	9	212844	*	*
447248.1	5493108	750	55827.31	99	55095.36	6	212101	*	*
446848.3	5493510	608	55828.88	99	55095.37	4	160907	*	*
447378.2	5493161	806	55822.7	99	55095.37	8	202835	*	*
447333.2	5493344	802	55811.89	99	55095.38	5	180807	*	*
446993.8	5493464	649	55824.6	99	55095.42	8	170207	*	*
447422.2	5493087	817	55830.66	99	55095.42	7	213040	*	*
446608.2	5493436	603	55822.2	99	55095.43	5	171245	*	*
446736.1	5493447	598	55822.92	99	55095.43	5	171007	*	*
446843.9	5493507	604	55828.97	99	55095.45	5	160905	*	*
447404	5493277	824	55809.72	99	55095.45	7	191734	*	*
447031.7	5493347	664	55811.74	99	55095.47	5	181910	*	*
447089	5493160	676	55823.05	99	55095.48	6	203713	*	*
446838	5493502	591	55829.34	99	55095.52	5	160827	*	*
446849	5493110	602	55825.41	99	55095.56	5	210151	*	*
447385.7	5493064	800	55832.06	99	55095.56	6	213555	*	*
447034.8	5493348	667	55811.88	99	55095.59	6	181900	*	*
447251.3	5493107	752	55827.61	99	55095.59	6	212109	*	*
447288.9	5493111	768	55828.37	99	55095.6	7	212239	*	*
446848.7	5493110	602	55825.48	99	55095.63	4	210150	*	*
446894.1	5493161	610	55822.51	99	55095.63	7	204203	*	*
447204.2	5493097	736	55825.12	99	55095.63	4	211647	*	*
446838.1	5493499	594	55829.46	99	55095.64	4	160829	*	*
447331.7	5493106	778	55829.68	99	55095.64	5	212501	*	*
447315.7	5493255	783	55812.31	99	55095.67	8	192618	*	*
446776.1	5493254	591	55816.17	99	55095.68	8	195040	*	*
447178.7	5493207	731	55819.83	99	55095.68	5	201412	*	*
447171.7	5493214	729	55819.86	99	55095.73	5	201403	*	*

447260.9	5493160	759	55823.21	99	55095.78	7	203234	*	*
447340.2	5493062	781	55831.39	99	55095.78	6	213816	*	*
446831.5	5493498	601	55829.6	99	55095.79	5	160825	*	*
447427.5	5493056	815	55831.59	99	55095.82	7	213259	*	*
447084.7	5493160	674	55823.4	99	55095.83	5	203720	*	*
447340.1	5493062	780	55831.45	99	55095.85	6	213817	*	*
447273.2	5493162	759	55823.2	99	55095.86	8	203213	*	*
447428.4	5493056	815	55831.59	99	55095.86	8	213257	*	*
446810.2	5493160	589	55822.96	99	55095.88	8	204417	*	*
446820.1	5493354	599	55811.9	99	55095.88	6	182613	*	*
446782.8	5493446	600	55823.82	99	55095.9	6	170856	*	*
447422.7	5493086	817	55831.18	99	55095.9	6	213044	*	*
446781.8	5493445	600	55823.8	99	55095.91	7	170858	*	*
447141.8	5493164	696	55823.65	99	55095.92	8	203554	*	*
447250.6	5493106	752	55827.94	99	55095.93	4	212108	*	*
447145.2	5493455	729	55826.15	99	55095.94	4	165339	*	*
447383.6	5493159	807	55823.28	39	55095.95	8	202826	*	*
446991	5493464	648	55825.15	99	55095.98	8	170214	*	*
446775.2	5493254	591	55816.59	99	55096	6	195043	*	*
446846.8	5493508	609	55829.51	99	55096	5	160906	*	*
447213.5	5493161	729	55823.43	99	55096	5	203352	*	*
446802.9	5493161	588	55823.16	99	55096.04	8	204425	*	*
447161.4	5493410	723	55817.3	99	55096.04	5	174958	*	*
447180.6	5493112	705	55825.47	99	55096.04	6	211548	*	*
447150	5493465	707	55826.25	99	55096.05	4	165312	*	*
447406.1	5493057	808	55832.61	99	55096.05	7	213453	*	*
447117.7	5493162	688	55823.78	99	55096.06	6	203629	*	*
447277	5493109	761	55828.37	99	55096.07	7	212207	*	*
446839.3	5493501	595	55829.9	99	55096.08	5	160828	*	*
447118.6	5493161	689	55823.82	99	55096.09	5	203628	*	*
446775.3	5493254	591	55817.1	99	55096.11	8	195049	*	*
447425.9	5493055	814	55831.97	99	55096.11	6	213308	*	*
447422.7	5493086	816	55831.41	99	55096.13	6	213045	*	*
446849	5493109	603	55826.02	99	55096.16	5	210153	*	*
447335.9	5493302	795	55811.27	99	55096.17	7	191250	*	*
446603.7	5493436	599	55822.87	99	55096.18	6	171254	*	*
446775.2	5493254	591	55816.89	99	55096.2	7	195046	*	*
446775.2	5493254	591	55816.83	99	55096.21	8	195044	*	*
447177.1	5493209	729	55820.35	99	55096.22	4	201409	*	*
446775.7	5493254	591	55816.76	99	55096.24	8	195041	*	*
447396.2	5493062	803	55832.71	99	55096.26	6	213519	*	*
446775.3	5493254	591	55817.36	99	55096.27	7	195050	*	*
446819.8	5493403	604	55819.36	99	55096.27	5	173718	*	*
446864.9	5493450	610	55824.43	99	55096.27	7	170638	*	*
446775.3	5493254	591	55817.17	99	55096.28	8	195048	*	*
446887.7	5493211	617	55822.21	99	55096.28	8	200327	*	*
447284.2	5493356	766	55812.27	99	55096.28	4	181126	*	*

447100.6	5493306	694	55812.06	99	55096.3	7	185903	*	*
447168.7	5493160	706	55823.92	99	55096.3	6	203515	*	*
447247.7	5493108	750	55828.23	99	55096.3	6	212100	*	*
447427.2	5493056	815	55832.08	99	55096.3	6	213300	*	*
446775.4	5493254	591	55817.2	99	55096.31	7	195051	*	*
447332.3	5493106	778	55830.36	99	55096.31	8	212503	*	*
446611	5493506	586	55830.92	99	55096.32	4	160354	*	*
447032.2	5493346	664	55812.6	99	55096.32	5	181908	*	*
447333.9	5493346	801	55812.89	99	55096.32	4	180804	*	*
447204.5	5493098	737	55825.84	99	55096.34	5	211648	*	*
447338.1	5493303	795	55811.45	99	55096.34	7	191254	*	*
447341.9	5493062	782	55831.98	99	55096.34	5	213812	*	*
446775.2	5493254	591	55817.03	99	55096.38	7	195045	*	*
446834.8	5493115	598	55826.13	99	55096.38	5	210119	*	*
446953.3	5493211	638	55821.82	99	55096.38	8	200535	*	*
446775.4	5493254	591	55817.07	99	55096.39	8	195052	*	*
446788.2	5493108	585	55826.05	99	55096.39	6	210014	*	*
447146.7	5493165	698	55824.05	99	55096.39	7	203548	*	*
447145.2	5493455	729	55826.62	99	55096.41	4	165340	*	*
447424.1	5493091	818	55831.4	99	55096.41	6	213026	*	*
446786.2	5493108	583	55825.86	99	55096.44	6	205958	*	*
446849.6	5493108	603	55826.32	99	55096.45	4	210155	*	*
447424.3	5493092	818	55831.41	99	55096.48	6	213020	*	*
446775.4	5493254	591	55817.05	99	55096.49	6	195042	*	*
447316.6	5493105	772	55830.55	99	55096.54	8	212424	*	*
446775.3	5493254	591	55817.34	99	55096.55	7	195047	*	*
446954.4	5493462	633	55825.03	99	55096.58	7	170322	*	*
447172.8	5493477	733	55826.74	99	55096.59	6	165351	*	*
447235	5493115	744	55826.97	99	55096.6	7	211758	*	*
447276.5	5493110	760	55828.89	99	55096.6	6	212206	*	*
446833	5493159	597	55823.63	99	55096.61	7	204343	*	*
446942.6	5493212	636	55821.74	99	55096.63	8	200517	*	*
447235.5	5493115	744	55827.04	99	55096.63	5	211800	*	*
446804.7	5493350	601	55812.5	99	55096.65	7	182632	*	*
447051.1	5493158	664	55824.16	99	55096.65	7	203803	*	*
447278.2	5493110	762	55829.02	99	55096.67	6	212211	*	*
447280.9	5493111	765	55829.04	99	55096.67	4	212213	*	*
447407.7	5493368	819	55813.97	99	55096.69	5	180441	*	*
447309.7	5493059	780	55831.67	99	55096.72	4	213930	*	*
446679.1	5493438	594	55824.27	99	55096.73	6	171117	*	*
447214	5493158	732	55824.12	99	55096.73	4	203349	*	*
447356.8	5493158	799	55824.2	99	55096.73	8	202923	*	*
446775.4	5493254	591	55817.01	99	55096.74	8	195054	*	*
446841.3	5493110	599	55826.48	99	55096.74	4	210132	*	*
447424.1	5493091	818	55831.73	99	55096.74	6	213027	*	*
447252.5	5493106	753	55828.84	99	55096.8	4	212111	*	*
446738.4	5493447	598	55824.31	99	55096.81	4	171005	*	*

447375.1	5493107	799	55831.31	99	55096.83	7	212705	*	*
446850.8	5493108	604	55826.72	99	55096.84	5	210156	*	*
447155.5	5493410	728	55818.23	99	55096.84	5	174954	*	*
446840.1	5493110	600	55826.59	99	55096.85	6	210127	*	*
447146.6	5493462	730	55827.08	99	55096.86	4	165342	*	*
447395.6	5493062	803	55833.3	99	55096.86	6	213520	*	*
446841.1	5493499	599	55830.67	99	55096.88	4	160836	*	*
447333.3	5493346	800	55813.47	99	55096.88	4	180803	*	*
446775.4	5493254	591	55817.37	99	55096.89	8	195053	*	*
447374.4	5493107	798	55831.4	99	55096.92	9	212702	*	*
446727.6	5493345	587	55812.74	99	55096.94	6	182753	*	*
447351.9	5493108	786	55831.24	99	55096.97	8	212550	*	*
447424	5493080	816	55832.3	99	55096.97	6	213055	*	*
446875	5493109	606	55826.8	99	55096.98	9	210305	*	*
447200.3	5493156	736	55824.75	99	55096.98	6	203419	*	*
446783.5	5493446	600	55824.92	99	55096.99	4	170855	*	*
447377.6	5493160	806	55824.34	99	55096.99	8	202836	*	*
446909.9	5493161	615	55823.99	99	55097.01	8	204138	*	*
446866.3	5493452	611	55825.19	99	55097.02	7	170636	*	*
447166.8	5493212	729	55821.13	99	55097.04	5	201354	*	*
447235.5	5493115	744	55827.43	99	55097.04	5	211759	*	*
447406.3	5493057	808	55833.61	99	55097.05	7	213452	*	*
447424.3	5493092	818	55831.96	99	55097.05	7	213019	*	*
446737.6	5493398	600	55820.44	99	55097.06	5	173532	*	*
446883.1	5493256	611	55817.07	99	55097.07	8	194430	*	*
447274.7	5493162	761	55824.41	99	55097.07	5	203212	450	150
447177.7	5493109	701	55826.6	99	55097.11	4	211535	*	*
447206.1	5493099	736	55826.66	99	55097.13	4	211650	*	*
446864.9	5493450	610	55825.33	99	55097.17	7	170639	*	*
446965.6	5493419	641	55819.57	99	55097.17	6	174245	*	*
446611	5493506	586	55831.75	99	55097.18	4	160356	*	*
447090.5	5493158	677	55824.74	99	55097.2	4	203701	*	*
447226.5	5493111	745	55827.45	99	55097.2	6	211742	*	*
447422	5493483	836	55829.49	99	55097.22	5	163616	*	*
447423.5	5493085	817	55832.52	99	55097.23	6	213047	*	*
446918.4	5493111	615	55827.21	99	55097.24	6	210436	*	*
447406.6	5493056	809	55833.79	99	55097.24	6	213450	*	*
447261.4	5493159	759	55824.69	99	55097.25	7	203233	*	*
447423.4	5493079	815	55832.58	99	55097.25	8	213058	*	*
447245.6	5493151	761	55824.6	99	55097.26	6	203310	*	*
447424.1	5493091	818	55832.24	99	55097.26	7	213024	*	*
446852.9	5493449	607	55825.31	99	55097.28	6	170711	*	*
447213.7	5493159	730	55824.67	99	55097.29	5	203350	*	*
447034.2	5493345	663	55813.59	99	55097.3	6	181906	*	*
447338.4	5493304	796	55812.42	99	55097.31	5	191255	*	*
447403.2	5493057	807	55833.89	99	55097.31	6	213459	*	*
447154.6	5493158	708	55824.94	99	55097.33	6	203535	*	*

447385	5493413	817	55815.47	99	55097.34	6	180221	575	400
447283.6	5493357	761	55813.37	99	55097.35	4	181124	*	*
447172.8	5493211	728	55821.49	99	55097.36	5	201405	*	*
447085.6	5493160	675	55824.94	99	55097.39	6	203719	*	*
447271.8	5493162	757	55824.78	99	55097.44	8	203214	*	*
447354.8	5493159	798	55824.89	99	55097.45	8	202927	*	*
446775.4	5493254	591	55817.8	99	55097.49	8	195055	*	*
446841.1	5493499	599	55831.28	99	55097.49	4	160835	*	*
447286.3	5493114	767	55829.88	99	55097.49	5	212215	*	*
446851	5493449	606	55825.53	99	55097.5	7	170714	*	*
447424.4	5493083	816	55832.82	99	55097.51	6	213051	*	*
446852.5	5493449	607	55825.55	99	55097.52	7	170712	*	*
447109.7	5493163	683	55825.17	99	55097.54	5	203641	*	*
447200.8	5493156	735	55825.32	99	55097.54	7	203420	*	*
446916.3	5493210	629	55823.18	99	55097.58	7	200425	*	*
447392.1	5493062	802	55834.08	99	55097.6	7	213527	*	*
447167.5	5493472	739	55827.79	99	55097.62	5	165348	*	*
447337.9	5493105	781	55831.77	99	55097.63	8	212516	*	*
447346.7	5493257	798	55814.21	99	55097.63	5	192457	*	*
446849.4	5493109	603	55827.52	99	55097.65	6	210154	*	*
446606.9	5493435	603	55824.42	99	55097.66	5	171246	*	*
447176.5	5493109	700	55827.15	99	55097.66	5	211534	*	*
447333.1	5493344	801	55814.16	99	55097.68	6	180808	*	*
447398.9	5493060	805	55834.18	99	55097.68	7	213511	*	*
447423.8	5493084	816	55832.98	99	55097.68	7	213048	*	*
447399.8	5493060	806	55834.23	99	55097.71	7	213509	*	*
446680.7	5493438	593	55825.26	99	55097.72	5	171116	*	*
447391.9	5493061	802	55834.23	99	55097.75	7	213529	*	*
447180.1	5493112	705	55827.29	99	55097.83	5	211543	*	*
446865.6	5493451	610	55826.01	99	55097.84	7	170637	*	*
446815.8	5493353	599	55813.87	99	55097.86	6	182617	*	*
446883.7	5493257	611	55817.87	99	55097.86	8	194429	*	*
447400.6	5493059	806	55834.43	99	55097.89	7	213507	*	*
447201.3	5493156	739	55825.66	99	55097.9	6	203416	*	*
446883.1	5493256	610	55817.91	99	55097.91	8	194433	*	*
447089.7	5493158	677	55825.49	99	55097.97	5	203702	*	*
447423.8	5493090	817	55833.01	99	55098.01	6	213028	*	*
447170.3	5493477	735	55828.18	99	55098.02	4	165350	*	*
447201.7	5493156	740	55825.78	99	55098.03	6	203415	*	*
447270.3	5493106	755	55830.26	99	55098.05	6	212144	*	*
446830.3	5493159	596	55825.1	99	55098.08	7	204346	*	*
447163.5	5493163	710	55825.71	99	55098.08	6	203519	*	*
447242.6	5493111	752	55829.92	99	55098.12	5	212053	*	*
447287.6	5493111	767	55830.85	99	55098.13	5	212237	*	*
447235.7	5493111	742	55828.64	99	55098.16	5	211808	*	*
447376.3	5493107	800	55832.61	99	55098.16	6	212713	*	*
446802.1	5493109	595	55827.72	99	55098.17	4	210041	*	*

446840.4	5493110	600	55827.91	99	55098.17	5	210128	*	*
447399.2	5493109	812	55832.8	99	55098.17	9	212842	*	*
446906.2	5493256	618	55818.33	99	55098.2	7	194352	50	250
447088.5	5493160	676	55825.76	99	55098.2	6	203714	*	*
447213.7	5493159	729	55825.61	99	55098.21	3	203351	*	*
446821.9	5493352	602	55814.25	99	55098.23	5	182610	*	*
447256.1	5493105	752	55830.29	99	55098.23	4	212116	*	*
446966.7	5493419	641	55820.62	99	55098.24	7	174247	*	*
446853.5	5493449	607	55826.28	99	55098.25	7	170710	*	*
447341.6	5493062	781	55833.88	99	55098.25	7	213813	*	*
447407.4	5493368	821	55815.54	99	55098.27	6	180439	*	*
447400.1	5493059	806	55834.81	99	55098.28	7	213508	*	*
447399.4	5493109	812	55832.93	99	55098.29	8	212843	*	*
447423.9	5493083	817	55833.61	99	55098.3	6	213050	*	*
446993	5493464	649	55827.49	99	55098.31	8	170209	*	*
446937.1	5493459	629	55826.61	99	55098.37	7	170355	*	*
447160	5493213	726	55822.19	99	55098.37	6	201332	*	*
447424	5493092	818	55833.34	99	55098.37	8	213022	*	*
446991.5	5493464	648	55827.55	99	55098.38	8	170213	*	*
447252.7	5493106	753	55830.44	99	55098.39	5	212112	*	*
447113.4	5493164	687	55826.07	99	55098.41	4	203633	*	*
447333.2	5493344	802	55814.96	99	55098.43	5	180806	*	*
447395	5493062	803	55834.88	99	55098.45	7	213521	*	*
446808.2	5493449	600	55826.58	99	55098.48	7	170822	*	*
446840.7	5493110	600	55828.22	99	55098.48	5	210129	*	*
447170.8	5493155	721	55826.14	99	55098.49	5	203504	*	*
446780.5	5493445	600	55826.38	99	55098.5	6	170900	*	*
447337.7	5493105	780	55832.63	99	55098.51	9	212515	*	*
447200.7	5493156	737	55826.29	99	55098.52	6	203418	*	*
447271.4	5493162	755	55825.86	99	55098.52	6	203215	*	*
447424.8	5493054	814	55834.47	99	55098.53	6	213311	*	*
446883.1	5493256	611	55818.56	99	55098.56	7	194431	*	*
446788.3	5493109	585	55828.13	99	55098.57	5	210003	*	*
446931.4	5493057	617	55834.81	99	55098.57	7	215709	*	*
447114.9	5493164	687	55826.24	99	55098.57	4	203632	275	150
446617	5493504	588	55833.06	99	55098.61	4	160404	*	*
447374.6	5493161	805	55826.01	99	55098.61	8	202842	*	*
446841.1	5493499	599	55832.41	99	55098.62	4	160834	*	*
446864.9	5493450	610	55826.77	99	55098.62	7	170640	*	*
447180	5493112	705	55828.08	99	55098.64	6	211546	*	*
446617	5493504	588	55833.13	99	55098.67	4	160402	*	*
446953.8	5493211	638	55824.14	99	55098.67	8	200536	*	*
446936.8	5493459	629	55826.91	99	55098.68	7	170356	*	*
447112.8	5493165	686	55826.32	99	55098.68	6	203636	*	*
447145.3	5493458	715	55828.91	99	55098.7	4	165318	*	*
447333.2	5493347	801	55815.35	99	55098.75	5	180802	525	350
447397.9	5493409	830	55816.4	99	55098.77	4	180243	*	*

447242.6	5493152	758	55826.13	99	55098.79	5	203311	*	*
447288.4	5493111	767	55831.57	99	55098.82	7	212238	*	*
446787.5	5493108	584	55828.31	99	55098.83	5	210000	*	*
446615.5	5493504	587	55833.33	99	55098.85	4	160401	*	*
447315.8	5493104	772	55832.86	99	55098.86	8	212423	*	*
447402.1	5493058	807	55835.44	99	55098.86	6	213502	*	*
446992.3	5493464	649	55828.08	99	55098.91	7	170211	*	*
447423.3	5493085	816	55834.22	99	55098.93	7	213046	*	*
447424.2	5493081	816	55834.28	99	55098.95	7	213054	*	*
447402.4	5493057	807	55835.56	99	55098.98	6	213501	*	*
447145.2	5493455	729	55829.21	99	55099	4	165338	*	*
447355	5493159	797	55826.45	99	55099.02	8	202928	*	*
447397.7	5493061	804	55835.5	99	55099.03	6	213515	*	*
447223.6	5493099	759	55829.2	99	55099.04	4	211734	*	*
446883.1	5493256	611	55819.06	99	55099.06	8	194432	*	*
447268.9	5493160	754	55826.5	99	55099.06	4	203222	*	*
447402.8	5493057	807	55835.65	99	55099.07	6	213500	*	*
447116.9	5493162	688	55826.79	99	55099.09	5	203630	*	*
447205.5	5493097	738	55828.6	99	55099.09	5	211649	*	*
447383.7	5493159	808	55826.45	99	55099.13	5	202825	*	*
446610	5493436	604	55825.91	99	55099.14	6	171244	*	*
447385.7	5493417	821	55817.25	99	55099.14	4	180222	*	*
447226.1	5493104	756	55829.34	99	55099.15	4	211736	*	*
447107.9	5493160	681	55826.78	99	55099.16	6	203644	*	*
446813.5	5493406	605	55822.3	99	55099.18	7	173712	*	*
447033.5	5493348	666	55815.49	99	55099.21	5	181902	*	*
447020.7	5493159	649	55826.3	99	55099.22	8	203850	*	*
446611	5493506	586	55833.81	99	55099.26	4	160357	*	*
446768.5	5493351	593	55815.25	99	55099.26	6	182713	*	*
447245.7	5493108	751	55831.15	99	55099.26	5	212058	*	*
447265.5	5493306	775	55815.07	99	55099.27	7	190844	*	*
446788.1	5493109	585	55828.83	99	55099.28	5	210002	-75	100
446617	5493504	588	55833.76	99	55099.3	4	160403	*	*
446838.1	5493499	594	55833.13	99	55099.31	4	160830	*	*
447398.1	5493109	811	55833.94	99	55099.4	9	212837	*	*
446966.2	5493419	641	55821.82	99	55099.44	6	174246	*	*
446992.6	5493464	649	55828.61	99	55099.44	7	170210	150	450
446821.3	5493353	601	55815.47	99	55099.45	6	182611	*	*
447235.8	5493112	743	55829.91	99	55099.45	5	211807	*	*
447339.7	5493303	796	55814.55	99	55099.45	7	191258	*	*
446789.1	5493108	584	55829.1	99	55099.46	6	210016	*	*
447246.9	5493108	751	55831.37	99	55099.46	4	212059	*	*
447088.1	5493160	676	55827.06	99	55099.5	7	203715	*	*
447143.7	5493165	697	55827.19	99	55099.5	8	203551	*	*
447144.7	5493165	697	55827.19	99	55099.51	7	203550	*	*
447406.9	5493056	809	55836.06	99	55099.53	7	213449	*	*
447086.4	5493160	675	55827.08	99	55099.54	6	203718	*	*

447340.1	5493303	796	55814.64	99	55099.55	7	191259	*	*
447327.7	5493431	807	55817.68	99	55099.57	4	180052	*	*
447372.3	5493353	810	55816.37	99	55099.61	7	180653	*	*
447257.7	5493105	752	55831.68	99	55099.63	5	212117	*	*
447180	5493112	705	55829.09	99	55099.64	6	211545	*	*
447235.8	5493112	743	55830.1	99	55099.64	4	211805	*	*
447276.1	5493353	763	55815.72	99	55099.64	4	181118	*	*
447425.4	5493055	814	55835.55	99	55099.64	6	213310	*	*
447113.4	5493164	687	55827.29	99	55099.65	5	203634	*	*
447404.3	5493292	824	55814.42	99	55099.67	7	191646	*	*
447235.9	5493112	744	55830.14	99	55099.69	5	211806	*	*
446809.3	5493160	589	55826.84	99	55099.75	8	204418	*	*
447392	5493062	802	55836.24	99	55099.76	7	213528	*	*
447338.7	5493303	796	55814.9	99	55099.79	8	191256	*	*
447145.2	5493455	729	55830.02	99	55099.8	4	165337	*	*
447155	5493159	708	55827.41	99	55099.82	5	203534	*	*
447206.1	5493099	736	55829.35	99	55099.82	4	211651	*	*
447333.4	5493347	801	55816.46	99	55099.83	6	180801	*	*
447355.8	5493159	799	55827.3	99	55099.84	8	202924	*	*
447426.5	5493056	815	55835.64	99	55099.85	6	213301	*	*
447214.9	5493158	732	55827.29	99	55099.89	6	203348	*	*
447264.2	5493305	775	55815.69	99	55099.9	7	190841	*	*
447276.6	5493110	759	55832.18	99	55099.9	7	212205	*	*
446773.8	5493254	591	55820.37	99	55099.92	9	195059	*	*
446885.4	5493256	611	55819.95	99	55099.94	8	194426	*	*
446925	5493458	624	55828.26	99	55099.94	8	170424	*	*
447178	5493109	703	55829.43	99	55099.94	4	211537	*	*
446915.6	5493413	619	55822.36	99	55099.96	6	174113	*	*
446902.8	5493160	613	55826.93	99	55099.97	8	204152	*	*
447180	5493112	705	55829.43	99	55099.98	6	211544	*	*
446937.1	5493460	629	55828.23	99	55099.99	7	170354	*	*
447338.6	5493105	781	55834.15	99	55099.99	9	212517	*	*
446829.7	5493159	596	55827.03	99	55100.01	7	204347	*	*
446961.4	5493160	626	55827.4	99	55100.01	7	204026	*	*
447356.9	5493159	799	55827.48	99	55100.01	8	202922	*	*
447234.9	5493104	737	55830.81	99	55100.03	6	211823	*	*
447225.7	5493101	759	55830.22	99	55100.05	5	211735	*	*
447107.4	5493160	681	55827.72	99	55100.1	7	203645	*	*
447120	5493160	690	55827.85	99	55100.11	6	203627	*	*
447407.3	5493056	809	55836.63	99	55100.11	7	213448	*	*
447178.2	5493110	704	55829.61	99	55100.13	4	211540	*	*
447356.9	5493306	805	55815.36	99	55100.13	7	191341	*	*
446605.8	5493434	601	55826.91	99	55100.15	5	171247	*	*
446929.4	5493059	616	55836.57	99	55100.15	8	215726	*	*
447229.3	5493147	746	55827.42	99	55100.15	4	203332	*	*
447095.8	5493159	679	55827.74	99	55100.16	7	203655	*	*
447161	5493213	730	55824.17	99	55100.18	6	201342	*	*

446773.3	5493254	590	55820.67	99	55100.2	8	195102	*	*
446851.6	5493449	606	55828.25	99	55100.22	7	170713	*	*
447178.1	5493109	701	55829.73	99	55100.24	4	211536	*	*
447180.8	5493114	705	55829.67	99	55100.26	5	211550	*	*
447337.3	5493160	789	55827.56	99	55100.26	8	203004	*	*
447163.2	5493210	723	55824.31	99	55100.27	6	201347	*	*
447385.4	5493064	800	55836.77	99	55100.27	6	213556	*	*
447396.7	5493061	803	55836.73	99	55100.27	6	213518	*	*
446782.1	5493446	600	55828.19	99	55100.28	7	170857	*	*
447426.6	5493055	814	55836.13	99	55100.31	8	213306	*	*
446803.6	5493160	588	55827.44	99	55100.33	9	204424	*	*
447276.1	5493109	758	55832.6	99	55100.34	7	212202	*	*
447204.7	5493099	737	55829.89	99	55100.36	5	211653	*	*
447340.8	5493303	796	55815.46	99	55100.38	7	191300	*	*
446774.6	5493254	590	55820.91	99	55100.44	8	195104	*	*
447281.9	5493112	765	55832.82	99	55100.44	5	212214	*	*
447316.6	5493255	784	55817.12	99	55100.45	8	192616	*	*
446906.5	5493256	618	55820.59	99	55100.46	7	194351	*	*
447401.8	5493058	806	55837.03	99	55100.46	6	213504	*	*
447403.8	5493057	807	55837.04	99	55100.46	7	213458	*	*
447250.3	5493106	752	55832.46	99	55100.47	5	212106	*	*
447400.9	5493059	806	55837.05	99	55100.5	8	213506	*	*
446602.9	5493436	599	55827.19	99	55100.51	6	171255	*	*
447276.1	5493353	763	55816.59	99	55100.51	4	181119	*	*
447393.6	5493109	809	55834.8	99	55100.52	8	212825	*	*
446774.3	5493254	591	55820.99	99	55100.54	7	195058	*	*
447253.9	5493106	752	55832.61	99	55100.54	5	212114	*	*
447356.1	5493305	805	55815.77	99	55100.54	7	191340	*	*
446726.4	5493443	598	55828.04	99	55100.58	4	171017	*	*
446788.5	5493109	584	55830.23	99	55100.58	6	210015	*	*
447254.8	5493106	752	55832.66	99	55100.59	4	212115	*	*
447392.5	5493062	802	55837.07	99	55100.59	6	213526	*	*
447398.1	5493061	804	55837.07	99	55100.59	7	213513	*	*
447232.5	5493144	756	55827.86	99	55100.6	6	203327	*	*
447262.3	5493161	758	55828.04	99	55100.6	7	203232	*	*
446774.3	5493254	590	55821.08	99	55100.61	8	195103	*	*
446848.1	5493399	601	55823.49	99	55100.63	7	173837	*	*
447155.7	5493159	709	55828.25	99	55100.67	7	203533	*	*
446860.6	5493450	609	55828.81	99	55100.68	7	170647	*	*
447406.4	5493367	821	55817.97	99	55100.69	5	180437	*	*
447408.3	5493056	810	55837.15	99	55100.69	7	213445	*	*
447162.4	5493209	727	55824.72	99	55100.7	6	201345	*	*
447177.6	5493110	704	55830.24	99	55100.75	4	211538	*	*
446786.9	5493108	584	55830.24	99	55100.79	6	205959	*	*
447327.7	5493431	807	55818.92	99	55100.79	4	180053	*	*
447241.9	5493153	758	55828.13	99	55100.8	5	203312	*	*
447276.1	5493110	759	55833.08	99	55100.81	6	212204	*	*

447109.5	5493161	682	55828.44	99	55100.82	6	203642	*	*
447227.1	5493147	745	55828.12	99	55100.86	7	203334	*	*
447113.1	5493164	687	55828.55	99	55100.91	5	203635	*	*
447393.5	5493062	803	55837.35	99	55100.91	7	213524	*	*
447235.6	5493115	745	55831.35	99	55100.92	4	211801	*	*
447200.7	5493156	738	55828.69	99	55100.93	6	203417	*	*
447426.6	5493055	815	55836.76	99	55100.95	8	213302	*	*
447356	5493306	805	55816.23	99	55101	6	191339	*	*
446607.9	5493507	584	55835.6	99	55101.01	4	160351	*	*
447259.9	5493351	796	55817.13	99	55101.01	4	181151	*	*
446861.2	5493450	609	55829.19	99	55101.05	6	170646	*	*
447179.3	5493110	704	55830.52	99	55101.05	5	211541	*	*
446773.7	5493254	590	55821.52	99	55101.06	9	195100	*	*
447170.3	5493469	738	55831.24	99	55101.06	4	165346	*	*
446775.4	5493254	591	55821.44	99	55101.08	8	195056	*	*
446899.7	5493111	610	55830.85	99	55101.13	9	210341	*	*
447172.6	5493212	729	55825.26	99	55101.13	6	201404	*	*
447222.1	5493100	759	55831.31	99	55101.16	4	211733	*	*
447382.6	5493206	810	55827.55	99	55101.16	8	202402	*	*
447395.4	5493110	810	55835.57	99	55101.17	8	212829	*	*
447407.7	5493368	818	55818.46	99	55101.17	4	180442	*	*
447283.6	5493357	761	55817.2	99	55101.19	4	181125	*	*
447215.4	5493158	733	55828.61	99	55101.2	6	203347	*	*
447286.1	5493306	778	55816.53	99	55101.2	8	190952	*	*
447394.5	5493062	803	55837.61	99	55101.2	6	213522	*	*
446762.8	5493349	590	55817.2	99	55101.22	4	182720	*	*
447050.1	5493158	663	55828.71	99	55101.22	8	203805	*	*
447425.8	5493055	814	55837.1	99	55101.22	7	213309	*	*
446817.1	5493449	603	55829.32	99	55101.24	6	170807	*	*
447180.2	5493115	707	55830.66	99	55101.25	6	211551	*	*
447206.1	5493099	736	55830.79	99	55101.26	4	211652	*	*
446834.9	5493499	592	55835.1	99	55101.28	4	160826	*	*
447202.2	5493155	741	55829.03	99	55101.29	5	203413	*	*
446774.9	5493254	591	55821.71	99	55101.31	7	195057	*	*
447203.5	5493159	738	55829.04	99	55101.32	6	203411	*	*
447204.1	5493101	738	55830.84	99	55101.32	4	211654	*	*
447234.3	5493146	753	55828.6	99	55101.34	4	203326	*	*
447394.2	5493062	803	55837.82	99	55101.4	6	213523	*	*
447396	5493109	810	55835.87	99	55101.41	6	212832	*	*
447235.6	5493146	747	55828.67	99	55101.42	7	203325	*	*
447225.4	5493148	743	55828.69	99	55101.43	4	203336	*	*
446704.4	5493442	604	55828.99	99	55101.44	7	171047	*	*
447413.4	5493056	812	55837.78	99	55101.44	6	213425	*	*
447202	5493156	740	55829.2	99	55101.45	5	203414	*	*
447356.6	5493306	805	55816.71	99	55101.47	7	191342	*	*
447399.3	5493060	805	55837.98	99	55101.47	7	213510	*	*
446778.7	5493445	600	55829.35	99	55101.48	5	170903	*	*

447167.5	5493472	739	55831.65	99	55101.48	5	165349	*	*
446841.1	5493499	599	55835.31	99	55101.49	4	160831	*	*
447353.3	5493303	804	55816.66	99	55101.49	7	191330	*	*
447109	5493161	681	55829.12	99	55101.5	6	203643	*	*
446825.8	5493254	599	55821.03	99	55101.51	8	194805	*	*
447258.3	5493107	751	55833.55	99	55101.51	5	212119	*	*
447050.6	5493158	663	55829.02	99	55101.52	8	203804	*	*
447395.3	5493110	810	55835.89	99	55101.52	7	212828	*	*
446614.6	5493506	590	55836.06	99	55101.56	4	160400	*	*
447235.5	5493113	745	55832.03	99	55101.57	5	211804	*	*
446828.7	5493118	598	55831.32	99	55101.58	6	210116	*	*
447407.4	5493368	821	55818.86	99	55101.58	6	180440	*	*
447058	5493512	685	55835.34	99	55101.61	4	161747	*	*
446738.3	5493397	601	55824.99	99	55101.63	4	173534	*	*
447382.4	5493159	808	55829.03	99	55101.71	6	202828	*	*
447355.5	5493305	804	55816.96	99	55101.73	5	191338	*	*
446962.8	5493159	627	55829.14	99	55101.74	8	204024	*	*
447372.1	5493353	810	55818.5	99	55101.75	7	180654	*	*
446805.4	5493349	601	55817.63	99	55101.76	6	182631	*	*
447339	5493105	781	55835.96	99	55101.77	9	212518	*	*
446899	5493013	609	55840.34	99	55101.78	4	221314	*	*
446932.3	5493056	617	55838.03	99	55101.8	7	215708	*	*
447398.8	5493108	811	55836.43	99	55101.82	9	212841	*	*
446787.8	5493108	584	55831.35	99	55101.84	5	210001	*	*
447398.8	5493108	811	55836.48	99	55101.89	8	212840	*	*
446841.1	5493499	599	55835.71	99	55101.9	4	160832	*	*
447274.7	5493110	758	55834.18	99	55101.91	7	212200	*	*
446773.5	5493254	590	55822.41	99	55101.95	6	195101	*	*
447276.1	5493353	763	55818.01	99	55101.96	4	181122	*	*
446992	5493464	649	55831.14	99	55101.97	8	170212	*	*
446937.6	5493460	629	55830.23	99	55101.98	8	170353	*	*
447171.4	5493154	721	55829.62	99	55101.98	5	203503	*	*
447351.3	5493108	786	55836.22	99	55101.98	8	212549	*	*
447267.7	5493350	769	55818.16	99	55102.01	4	181148	*	*
447023	5493504	661	55835.66	99	55102.05	5	161535	*	*
447235.7	5493115	745	55832.51	99	55102.05	5	211802	*	*
447385.2	5493063	800	55838.56	99	55102.06	6	213557	*	*
446892.5	5493160	610	55828.97	99	55102.11	8	204205	*	*
447226.4	5493111	745	55832.35	99	55102.11	6	211741	*	*
447373.2	5493353	810	55818.96	99	55102.17	6	180650	*	*
447265	5493305	775	55817.98	99	55102.18	7	190842	*	*
447341.3	5493303	796	55817.26	99	55102.19	6	191301	*	*
447120.9	5493160	690	55829.95	99	55102.2	6	203626	*	*
447396.7	5493109	811	55836.72	99	55102.23	9	212834	*	*
447230.2	5493146	747	55829.52	99	55102.25	5	203331	*	*
446812.8	5493406	605	55825.42	99	55102.29	6	173711	*	*
447161.5	5493409	726	55823.55	99	55102.3	4	174959	*	*

446841.1	5493499	599	55836.12	99	55102.32	4	160833	*	*
447145.2	5493455	729	55832.55	99	55102.32	4	165336	*	*
447421.9	5493482	817	55834.59	99	55102.32	4	163617	*	*
447087.1	5493160	675	55829.91	99	55102.36	6	203717	*	*
447412.4	5493057	812	55838.73	99	55102.39	8	213428	*	*
446960.6	5493160	625	55829.82	99	55102.41	8	204027	*	*
447407.9	5493057	809	55838.92	99	55102.42	7	213447	*	*
446813.9	5493353	599	55818.43	99	55102.43	6	182619	*	*
447146.6	5493462	730	55832.63	99	55102.44	4	165345	*	*
447032.2	5493347	664	55818.73	99	55102.45	6	181909	*	*
446780.1	5493445	600	55830.34	99	55102.46	5	170901	*	*
447234.4	5493104	737	55833.22	99	55102.47	5	211822	*	*
447413.2	5493057	812	55838.83	99	55102.48	7	213426	*	*
447160.3	5493161	711	55830.09	99	55102.49	4	203522	*	*
447398.7	5493061	805	55838.99	99	55102.5	7	213512	*	*
447180.1	5493111	704	55831.97	99	55102.51	5	211542	*	*
447096.8	5493159	679	55830.13	99	55102.55	6	203654	*	*
447339.2	5493304	795	55817.69	99	55102.58	6	191257	*	*
447397	5493061	803	55839.05	99	55102.58	6	213517	*	*
447426.5	5493054	814	55838.44	99	55102.6	7	213307	*	*
447233.4	5493144	751	55829.87	99	55102.61	5	203328	*	*
447408.3	5493056	810	55839.06	99	55102.62	7	213444	*	*
447407.4	5493368	821	55819.93	99	55102.66	6	180438	*	*
446881.4	5493161	608	55829.56	99	55102.68	8	204218	*	*
447398.9	5493108	811	55837.26	99	55102.7	8	212838	*	*
447401.2	5493059	806	55839.27	99	55102.71	8	213505	*	*
446708	5493400	590	55826.14	99	55102.72	4	173438	*	*
447408.7	5493056	810	55839.16	99	55102.75	4	213443	*	*
446812.8	5493353	599	55818.75	99	55102.76	6	182620	*	*
447177.7	5493110	704	55832.25	99	55102.76	4	211539	*	*
447343.3	5493061	782	55838.46	99	55102.77	6	213808	*	*
446826.4	5493255	600	55822.3	99	55102.79	8	194804	*	*
446779.8	5493445	600	55830.67	99	55102.8	5	170902	*	*
447404.9	5493276	824	55817.11	99	55102.81	7	191738	*	*
447225.5	5493108	750	55833.05	99	55102.82	4	211738	*	*
447221.5	5493150	742	55830.13	99	55102.83	4	203340	*	*
447180.8	5493113	705	55832.28	99	55102.86	6	211549	*	*
447410.4	5493185	823	55829.73	99	55102.86	8	202549	*	*
447397.2	5493109	811	55837.4	99	55102.9	9	212835	*	*
447265.7	5493306	775	55818.71	99	55102.91	7	190845	*	*
447087.7	5493160	676	55830.48	99	55102.93	6	203716	*	*
447352.3	5493302	802	55818.12	99	55102.94	7	191326	*	*
447352.5	5493302	802	55818.14	99	55102.96	7	191327	*	*
446888.5	5493161	608	55829.83	99	55102.97	7	204210	*	*
447106.8	5493160	680	55830.59	99	55102.97	7	203646	*	*
446781.3	5493445	600	55830.89	99	55103	7	170859	*	*
447121.5	5493160	690	55830.74	99	55103	7	203625	*	*

447162.3	5493163	711	55830.64	99	55103.02	7	203520	*	*
447058.1	5493513	684	55836.76	99	55103.03	5	161746	*	*
447384.8	5493063	800	55839.53	99	55103.03	6	213558	*	*
446903.2	5493160	614	55830.02	99	55103.05	8	204151	*	*
447410	5493185	823	55829.97	99	55103.08	8	202550	*	*
447205.3	5493100	742	55832.62	99	55103.09	4	211655	*	*
446805.4	5493349	600	55818.99	99	55103.11	7	182630	*	*
447225.3	5493150	741	55830.37	99	55103.11	4	203337	*	*
446708.9	5493403	590	55826.53	99	55103.12	2	173437	*	*
447426.8	5493055	815	55838.97	99	55103.16	8	213304	*	*
447396.3	5493109	810	55837.62	99	55103.17	8	212831	*	*
447245.7	5493108	751	55835.04	99	55103.18	5	212057	*	*
447253	5493106	753	55835.24	99	55103.18	5	212113	*	*
446875.8	5493109	607	55833.02	99	55103.21	9	210306	*	*
447156	5493158	710	55830.81	99	55103.23	7	203532	*	*
447275.5	5493109	758	55835.5	99	55103.23	6	212201	*	*
447019.8	5493159	649	55830.34	99	55103.26	8	203855	*	*
447209.4	5493099	740	55832.9	99	55103.32	4	211658	*	*
447344	5493060	783	55839.07	99	55103.34	6	213805	525	50
447397.9	5493108	811	55837.89	99	55103.37	9	212836	*	*
447019.8	5493159	649	55830.46	99	55103.38	8	203854	*	*
447397.6	5493061	804	55839.85	99	55103.38	5	213516	*	*
447315.8	5493105	772	55837.39	99	55103.4	8	212422	*	*
447169.9	5493215	730	55827.53	99	55103.41	4	201401	*	*
447398.6	5493108	811	55837.99	99	55103.42	8	212839	*	*
447343	5493061	782	55839.11	99	55103.43	6	213809	*	*
446611	5493506	586	55837.98	99	55103.45	4	160358	*	*
447020.2	5493159	649	55830.54	99	55103.46	8	203851	*	*
447203	5493156	739	55831.23	99	55103.5	6	203412	*	*
446814.9	5493353	599	55819.52	99	55103.52	6	182618	*	*
447223.2	5493150	741	55830.82	99	55103.54	4	203339	*	*
447267.7	5493350	769	55819.71	99	55103.55	4	181147	*	*
447377.1	5493161	806	55830.91	99	55103.55	8	202837	*	*
447226.5	5493148	742	55830.82	99	55103.56	6	203335	*	*
447238.9	5493152	754	55830.88	99	55103.59	5	203316	*	*
447309.7	5493059	780	55838.56	99	55103.61	4	213931	*	*
447146.5	5493459	711	55833.84	99	55103.63	5	165316	*	*
446726.6	5493346	586	55819.45	99	55103.66	6	182754	*	*
446963.9	5493159	628	55831.07	99	55103.66	6	204022	*	*
447258	5493106	751	55835.7	99	55103.66	6	212118	*	*
446907	5493255	619	55823.8	99	55103.67	8	194350	*	*
447353.5	5493303	803	55818.85	99	55103.67	7	191329	*	*
446725.1	5493444	598	55831.13	99	55103.68	5	171018	*	*
447409.1	5493056	810	55840.07	99	55103.68	7	213442	*	*
447333.9	5493346	802	55820.37	99	55103.72	5	180800	*	*
447424.4	5493053	813	55839.74	99	55103.73	7	213313	*	*
447259.1	5493107	752	55835.85	99	55103.74	5	212125	*	*

447343.7	5493061	783	55839.47	99	55103.75	6	213806	*	*
447396.5	5493109	811	55838.23	99	55103.76	7	212833	*	*
447265	5493305	775	55819.58	99	55103.78	5	190843	*	*
447422.1	5493054	814	55840.1	99	55103.79	6	213412	*	*
447271.3	5493162	755	55831.16	99	55103.81	6	203216	*	*
446910.6	5493256	619	55824.01	99	55103.85	8	194346	*	*
446808.8	5493449	601	55831.97	99	55103.86	6	170821	*	*
447205.3	5493100	742	55833.46	99	55103.91	4	211656	*	*
447241	5493153	758	55831.25	99	55103.92	5	203313	*	*
447342.5	5493061	782	55839.58	99	55103.92	6	213810	*	*
447371.7	5493352	809	55820.68	99	55103.93	6	180655	*	*
447342	5493303	797	55819	99	55103.94	8	191303	*	*
446919.5	5493014	611	55842.73	99	55103.95	6	221354	*	*
447212.7	5493164	736	55831.48	99	55103.95	4	203358	*	*
447393.6	5493109	810	55838.2	99	55103.97	8	212821	*	*
446607.3	5493507	584	55838.57	99	55103.98	4	160350	*	*
447412.1	5493058	812	55840.31	99	55103.98	8	213429	*	*
447426.8	5493054	814	55839.79	99	55103.98	8	213305	*	*
447426.9	5493055	815	55839.8	99	55103.99	7	213303	*	*
447224.2	5493150	741	55831.26	99	55104	4	203338	*	*
446963.2	5493159	628	55831.42	99	55104.01	7	204023	*	*
446919.2	5493413	620	55826.42	99	55104.02	8	174118	*	*
447373.5	5493161	805	55831.43	99	55104.03	8	202845	*	*
447283.3	5493357	757	55820.1	99	55104.06	4	181123	*	*
447408.3	5493057	809	55840.55	99	55104.06	7	213446	*	*
447371.4	5493352	810	55820.84	99	55104.08	6	180656	*	*
447404.1	5493276	824	55818.37	99	55104.1	7	191735	*	*
447335.2	5493347	801	55820.8	99	55104.13	4	180759	*	*
446818.7	5493403	604	55827.24	99	55104.14	6	173717	*	*
446804.6	5493160	588	55831.28	99	55104.18	8	204423	*	*
446962	5493160	626	55831.58	99	55104.18	5	204025	*	*
446738.3	5493397	601	55827.56	99	55104.19	4	173533	*	*
447055.4	5493159	663	55831.74	99	55104.21	8	203757	*	*
447341.9	5493303	796	55819.27	99	55104.21	6	191302	*	*
446854.5	5493396	602	55827.11	99	55104.22	7	173843	*	*
447393.6	5493109	809	55838.53	99	55104.26	8	212824	*	*
447407.7	5493369	814	55821.58	99	55104.28	4	180443	*	*
447354.6	5493305	804	55819.55	99	55104.32	7	191336	*	*
447212.8	5493162	728	55831.83	99	55104.38	3	203353	*	*
447351.9	5493302	802	55819.57	99	55104.4	7	191325	*	*
446694	5493391	600	55827.88	99	55104.41	5	173423	*	*
447239.7	5493152	756	55831.72	99	55104.41	5	203315	*	*
447241	5493153	758	55831.74	99	55104.42	5	203314	*	*
447337.4	5493350	798	55821.11	99	55104.42	5	180758	*	*
447158	5493159	710	55832.02	99	55104.43	6	203525	*	*
447274.4	5493110	758	55836.75	99	55104.48	6	212159	*	*
447412.8	5493057	812	55840.86	99	55104.51	8	213427	*	*

446812.3	5493353	599	55820.52	99	55104.54	6	182621	*	*
447160.7	5493213	725	55828.36	99	55104.54	6	201333	*	*
447372.6	5493353	810	55821.34	99	55104.56	6	180651	*	*
447393.6	5493109	809	55838.81	99	55104.56	8	212823	*	*
447411.6	5493057	811	55840.88	99	55104.56	7	213433	*	*
447232.8	5493144	750	55831.83	99	55104.57	6	203329	*	*
447404.6	5493276	824	55818.88	99	55104.6	6	191736	*	*
446887.9	5493161	608	55831.48	99	55104.62	7	204211	*	*
447393.6	5493109	809	55838.87	99	55104.63	8	212822	575	100
446694.2	5493392	600	55828.1	99	55104.64	4	173424	*	*
446938	5493460	630	55832.9	99	55104.65	8	170352	*	*
447161.8	5493210	728	55828.66	99	55104.65	6	201344	*	*
447343.4	5493061	783	55840.38	99	55104.67	7	213807	*	*
447211.5	5493340	760	55820.73	99	55104.69	5	181309	*	*
447145.7	5493414	714	55826.25	99	55104.7	5	174925	*	*
447345.8	5493302	799	55819.86	99	55104.75	7	191313	*	*
446816.9	5493449	603	55832.92	99	55104.84	6	170808	*	*
446945	5493507	629	55837.94	99	55104.84	5	161149	*	*
447355	5493305	805	55820.07	99	55104.84	7	191337	*	*
447213.1	5493165	734	55832.37	99	55104.86	4	203357	*	*
447344.6	5493060	783	55840.63	99	55104.88	7	213803	*	*
446929.8	5493058	616	55841.31	99	55104.92	8	215724	*	*
447139.6	5493164	695	55832.66	99	55104.92	8	203557	*	*
446746.2	5493400	593	55828.22	99	55104.93	5	173540	*	*
447373.9	5493353	810	55821.76	99	55104.95	6	180649	*	*
447053.1	5493158	664	55832.48	99	55104.96	8	203801	*	*
447354.4	5493305	804	55820.2	99	55104.97	7	191335	*	*
447260.1	5493106	750	55837.14	99	55105	5	212128	*	*
447225.5	5493109	746	55835.25	99	55105.01	4	211740	*	*
447259	5493353	799	55821.15	99	55105.05	5	181153	*	*
447243.1	5493111	752	55836.87	99	55105.07	5	212054	*	*
447140.2	5493164	695	55832.82	99	55105.08	6	203556	*	*
447150	5493465	707	55835.29	99	55105.09	4	165311	*	*
447276.1	5493109	758	55837.39	99	55105.13	5	212203	*	*
447276.1	5493353	763	55821.22	99	55105.15	4	181120	*	*
447376.6	5493107	800	55839.65	99	55105.21	7	212714	*	*
446607.1	5493505	584	55839.84	99	55105.23	4	160349	*	*
447258.9	5493106	752	55837.35	99	55105.26	5	212124	425	100
447394.1	5493109	809	55839.56	99	55105.26	8	212826	*	*
446740.1	5493399	602	55828.62	99	55105.27	4	173535	*	*
447161.3	5493161	710	55832.88	99	55105.27	6	203521	*	*
447226.1	5493107	753	55835.5	99	55105.29	5	211737	*	*
447414	5493056	812	55841.62	99	55105.29	6	213424	*	*
446827.3	5493119	598	55835.06	99	55105.32	5	210115	*	*
447220.3	5493100	762	55835.48	99	55105.33	5	211732	*	*
447160.8	5493211	731	55829.35	99	55105.35	4	201343	*	*
447342.6	5493303	797	55820.47	99	55105.41	7	191304	*	*

447412.1	5493057	811	55841.73	99	55105.41	7	213431	*	*
447156.3	5493158	709	55833.01	99	55105.43	7	203528	*	*
447207.2	5493099	742	55834.99	99	55105.43	4	211657	*	*
447146.6	5493462	730	55835.67	99	55105.46	4	165343	*	*
446915.7	5493210	629	55831.07	99	55105.47	8	200424	*	*
446945.7	5493506	630	55838.54	99	55105.47	6	161153	*	*
447220.3	5493153	739	55832.83	99	55105.49	5	203342	*	*
447401.9	5493058	807	55842.08	99	55105.5	6	213503	*	*
447353.1	5493302	803	55820.7	99	55105.52	7	191328	*	*
447339.8	5493106	781	55839.72	99	55105.53	9	212519	*	*
447163.5	5493210	725	55829.58	99	55105.55	6	201346	*	*
446613.7	5493506	588	55840.13	99	55105.61	4	160359	*	*
447156	5493158	710	55833.19	99	55105.61	6	203531	*	*
447203.8	5493097	737	55835.12	99	55105.64	5	211646	*	*
447220.9	5493151	741	55832.96	99	55105.64	4	203341	*	*
447156.3	5493159	709	55833.23	99	55105.65	6	203530	325	150
447156.9	5493158	710	55833.23	99	55105.65	6	203526	*	*
446819	5493160	592	55832.74	99	55105.73	9	204403	*	*
447326.2	5493431	809	55823.68	99	55105.74	6	180045	*	*
447361.4	5493061	787	55841.76	99	55105.77	6	213727	*	*
447393.3	5493109	810	55840	99	55105.78	8	212818	*	*
446953.6	5493462	633	55834.24	99	55105.79	7	170323	*	*
447406.5	5493270	823	55820.47	99	55105.8	5	191757	*	*
447156.3	5493158	710	55833.4	99	55105.82	6	203529	*	*
447424.3	5493054	813	55841.8	99	55105.82	8	213312	*	*
447019.6	5493159	649	55832.91	99	55105.83	8	203853	*	*
447054.8	5493159	663	55833.37	99	55105.83	8	203758	*	*
447343.9	5493061	784	55841.57	99	55105.83	7	213804	*	*
447145.2	5493455	729	55836.09	99	55105.85	4	165331	*	*
447277.3	5493350	764	55821.98	99	55105.85	4	181115	*	*
447355.4	5493159	798	55833.31	99	55105.86	7	202925	*	*
447415.3	5493055	813	55842.18	99	55105.86	7	213422	*	*
447374.8	5493353	810	55822.7	99	55105.87	6	180648	*	*
446959.7	5493161	624	55833.31	99	55105.88	8	204028	*	*
446929.9	5493058	616	55842.31	99	55105.94	7	215723	*	*
447166.8	5493212	729	55830.03	99	55105.94	5	201355	*	*
447397.9	5493409	830	55823.6	99	55105.95	4	180242	*	*
447224.7	5493107	747	55836.23	99	55106	4	211739	*	*
447235.7	5493114	744	55836.47	49	55106.01	4	211803	*	*
447351.5	5493302	802	55821.18	99	55106.01	7	191324	*	*
447376.7	5493160	806	55833.42	99	55106.04	8	202838	*	*
447394.6	5493109	810	55840.37	99	55106.04	7	212827	*	*
446864.5	5493450	610	55834.19	99	55106.05	7	170641	*	*
447403.9	5493277	824	55820.38	99	55106.09	7	191733	*	*
447353.4	5493304	804	55821.31	99	55106.1	7	191333	*	*
447350	5493303	801	55821.26	99	55106.11	7	191321	*	*
447235.6	5493146	747	55833.37	99	55106.12	7	203324	*	*

447372.4	5493353	810	55822.89	99	55106.12	6	180652	*	*
447258.7	5493352	796	55822.24	99	55106.13	5	181152	*	*
447158.5	5493159	711	55833.73	99	55106.14	7	203524	*	*
447218.7	5493154	737	55833.51	99	55106.15	7	203343	*	*
447262	5493105	750	55838.31	99	55106.15	4	212132	*	*
447215.9	5493157	734	55833.58	99	55106.16	6	203346	*	*
447374.3	5493161	805	55833.57	99	55106.17	8	202843	*	*
447398.2	5493061	804	55842.65	99	55106.18	7	213514	*	*
447231.3	5493145	749	55833.46	99	55106.19	6	203330	400	150
447354.1	5493305	804	55821.42	99	55106.19	7	191334	*	*
447089.8	5493508	694	55839.91	99	55106.2	5	161839	*	*
446893	5493161	610	55833.09	99	55106.22	7	204204	*	*
447404.7	5493276	824	55820.51	99	55106.22	7	191737	*	*
447273.4	5493112	760	55838.51	99	55106.25	7	212157	*	*
447351.2	5493303	801	55821.44	99	55106.28	7	191323	*	*
446808.5	5493160	589	55833.38	99	55106.29	5	204419	*	*
447161.1	5493213	724	55830.18	99	55106.35	6	201334	*	*
447266.1	5493305	774	55822.15	99	55106.36	6	190848	*	*
447138.4	5493164	694	55834.1	99	55106.38	5	203601	*	*
447353	5493304	804	55821.63	99	55106.45	7	191331	*	*
447396.1	5493109	810	55840.91	99	55106.47	9	212830	*	*
447386.8	5493414	824	55824.58	99	55106.48	5	180223	*	*
447260.9	5493106	750	55838.65	99	55106.51	7	212129	*	*
447155.7	5493411	727	55827.94	99	55106.52	5	174953	*	*
447258.8	5493107	752	55838.66	99	55106.52	5	212126	*	*
447276.1	5493353	763	55822.59	99	55106.53	4	181121	*	*
447167.2	5493212	728	55830.64	99	55106.54	5	201356	*	*
447284.2	5493356	766	55822.54	99	55106.56	4	181128	*	*
447424.4	5493052	813	55842.64	99	55106.59	6	213316	*	*
447147.1	5493416	714	55828.19	99	55106.62	4	174926	*	*
447381.1	5493063	798	55843.1	99	55106.62	5	213607	*	*
447161.7	5493213	728	55830.6	99	55106.63	6	201341	*	*
447264.7	5493105	751	55838.81	99	55106.63	8	212135	*	*
447361.1	5493060	786	55842.63	99	55106.64	6	213729	*	*
446884.4	5493257	611	55826.73	99	55106.72	8	194428	25	250
447259.1	5493106	752	55838.8	99	55106.73	4	212123	*	*
447370.2	5493351	809	55823.53	99	55106.75	6	180658	*	*
446915.2	5493210	629	55832.36	99	55106.76	8	200423	*	*
446827.3	5493159	595	55833.8	99	55106.78	5	204349	*	*
446938.8	5493460	630	55835.04	99	55106.79	8	170351	*	*
446601.2	5493436	599	55833.48	99	55106.81	5	171256	*	*
447393.6	5493109	809	55841.04	99	55106.83	7	212817	*	*
447141.2	5493164	695	55834.57	99	55106.84	6	203555	*	*
447422.4	5493053	814	55843.15	99	55106.84	6	213411	*	*
447280.6	5493347	773	55822.99	99	55106.87	5	181103	*	*
447326.1	5493430	808	55824.81	99	55106.87	6	180044	*	*
447346.6	5493257	798	55823.46	99	55106.89	7	192458	*	*

446917.6	5493112	615	55836.85	99	55106.91	7	210435	*	*
447270.4	5493105	756	55839.13	99	55106.91	7	212145	*	*
447353.5	5493304	804	55822.11	99	55106.91	7	191332	*	*
447090.8	5493508	693	55840.61	99	55106.93	6	161841	*	*
447228.2	5493147	745	55834.2	99	55106.93	5	203333	*	*
447344.5	5493303	797	55822	99	55106.93	8	191308	*	*
447054.3	5493159	664	55834.48	99	55106.94	8	203759	*	*
447360.2	5493060	786	55842.95	99	55106.98	7	213732	*	*
447412.3	5493057	811	55843.3	99	55106.98	7	213432	*	*
447258.7	5493106	751	55839.03	99	55106.99	7	212121	*	*
446924.1	5493459	623	55835.37	99	55107	8	170427	*	*
447393.5	5493109	810	55841.24	99	55107.01	7	212820	*	*
446770.5	5493433	602	55834.84	99	55107.02	4	170912	*	*
447280.5	5493349	773	55823.15	99	55107.03	5	181102	*	*
447360.7	5493060	786	55843.06	99	55107.06	6	213730	*	*
447209.4	5493099	740	55836.67	99	55107.07	4	211700	*	*
446881.8	5493162	608	55833.97	99	55107.08	8	204217	*	*
447350.7	5493108	786	55841.31	99	55107.09	8	212548	*	*
447094.9	5493159	679	55834.71	99	55107.13	7	203656	*	*
447168.5	5493471	740	55837.33	99	55107.15	4	165347	*	*
447280.3	5493347	774	55823.28	99	55107.15	4	181104	*	*
447052.3	5493158	664	55834.68	99	55107.17	8	203802	*	*
447265.8	5493305	774	55822.94	99	55107.18	7	190852	*	*
447285.2	5493306	778	55822.54	99	55107.18	8	190951	*	*
447136.8	5493165	695	55834.96	99	55107.19	8	203606	*	*
446743.2	5493400	600	55830.51	99	55107.21	5	173538	*	*
447424.2	5493053	813	55843.26	99	55107.21	7	213315	*	*
447129.6	5493160	695	55834.99	99	55107.22	7	203617	*	*
447161.7	5493212	727	55831.1	99	55107.23	5	201336	325	200
447261.6	5493105	749	55839.37	99	55107.23	6	212130	*	*
447271.6	5493111	759	55839.48	99	55107.23	6	212153	*	*
446863.9	5493450	610	55835.37	99	55107.24	7	170642	*	*
447370.8	5493352	809	55824.01	99	55107.24	6	180657	*	*
446929.8	5493059	616	55843.65	99	55107.25	8	215725	*	*
447422.9	5493482	812	55839.51	99	55107.25	5	163619	*	*
447344.9	5493302	798	55822.41	99	55107.33	7	191310	*	*
447422.9	5493482	812	55839.59	99	55107.33	5	163618	*	*
446918.6	5493412	620	55829.77	99	55107.36	8	174117	*	*
447217.5	5493155	736	55834.74	99	55107.36	6	203344	*	*
447262.9	5493104	750	55839.53	99	55107.36	7	212133	*	*
447161.4	5493213	728	55831.27	99	55107.38	6	201337	*	*
447244.6	5493110	752	55839.22	99	55107.4	5	212055	*	*
447265.4	5493106	752	55839.58	99	55107.4	3	212137	*	*
447350.5	5493303	801	55822.56	99	55107.4	7	191322	*	*
447090.1	5493508	694	55841.1	99	55107.41	6	161840	*	*
447343.4	5493303	797	55822.49	99	55107.42	6	191306	*	*
447279.9	5493349	770	55823.59	99	55107.45	5	181109	*	*

447159.3	5493159	711	55835.08	99	55107.48	5	203523	*	*
446853.6	5493396	602	55830.38	99	55107.49	7	173842	*	*
447407.7	5493369	814	55824.8	99	55107.49	4	180444	*	*
447148.3	5493416	713	55829.11	99	55107.54	5	174927	*	*
447380.5	5493062	798	55844.02	99	55107.55	5	213609	*	*
447359.3	5493060	785	55843.49	99	55107.56	6	213734	*	*
446931.2	5493058	617	55843.83	99	55107.58	5	215710	*	*
446930.5	5493058	616	55843.88	99	55107.59	7	215712	*	*
447421.7	5493054	814	55843.93	99	55107.62	6	213413	*	*
447214.8	5493108	719	55837.27	99	55107.63	4	211704	*	*
446828.6	5493159	595	55834.67	99	55107.65	7	204348	*	*
447273.6	5493111	759	55839.92	99	55107.65	5	212158	*	*
446913.1	5493112	615	55837.53	99	55107.67	8	210430	*	*
446918.4	5493013	612	55846.44	99	55107.67	6	221353	*	*
447373.9	5493161	805	55835.08	99	55107.68	8	202844	*	*
447382.5	5493063	799	55844.16	99	55107.68	6	213603	*	*
447258.3	5493106	751	55839.74	99	55107.7	4	212120	*	*
447266	5493305	775	55823.53	99	55107.73	6	190846	*	*
447091.6	5493509	693	55841.4	99	55107.74	5	161842	*	*
447284.2	5493356	766	55823.73	99	55107.74	4	181127	*	*
447414.7	5493055	813	55844.06	99	55107.74	7	213423	*	*
447245.1	5493109	751	55839.59	99	55107.75	4	212056	*	*
447258.7	5493106	752	55839.8	99	55107.75	5	212122	*	*
447350.3	5493108	786	55841.96	99	55107.76	8	212544	*	*
447156.5	5493158	710	55835.4	99	55107.82	6	203527	*	*
447378.9	5493062	797	55844.25	99	55107.82	6	213612	*	*
446768	5493351	593	55823.85	99	55107.87	5	182714	*	*
447272.8	5493112	760	55840.15	99	55107.89	8	212156	*	*
447405.2	5493275	823	55822.28	99	55107.93	6	191740	*	*
447269.5	5493105	755	55840.14	99	55107.94	5	212143	*	*
447349.4	5493303	801	55823.09	99	55107.95	7	191320	*	*
447404.8	5493276	823	55822.28	99	55107.96	7	191739	*	*
447358.8	5493060	785	55843.9	99	55107.97	7	213735	*	*
447091.7	5493158	678	55835.57	99	55107.99	4	203659	*	*
447268	5493107	754	55840.19	99	55108	8	212140	*	*
447344.2	5493302	798	55823.07	99	55108	7	191309	*	*
447161.7	5493212	727	55831.86	99	55108.01	5	201335	*	*
447342.9	5493303	797	55823.11	99	55108.05	7	191305	*	*
447259.3	5493106	752	55840.22	99	55108.08	7	212127	*	*
447280.3	5493347	774	55824.24	99	55108.11	4	181105	*	*
447393.5	5493109	810	55842.33	99	55108.11	6	212819	*	*
447269.3	5493105	754	55840.31	99	55108.12	6	212142	*	*
447161.3	5493213	728	55832.06	99	55108.14	6	201338	*	*
447266.5	5493107	752	55840.34	99	55108.15	4	212138	*	*
447361.9	5493061	788	55844.26	99	55108.23	6	213721	*	*
447375	5493161	806	55835.67	99	55108.28	6	202841	*	*
446724.2	5493444	598	55835.76	99	55108.3	5	171019	*	*

447022.9	5493505	662	55841.9	99	55108.3	4	161536	*	*
447167.5	5493212	729	55832.4	99	55108.3	6	201357	*	*
446794.4	5493105	588	55837.85	99	55108.31	4	210034	*	*
447368.7	5493352	809	55825.1	99	55108.31	6	180700	*	*
447350.7	5493108	786	55842.57	99	55108.38	8	212545	*	*
447383.9	5493062	799	55844.87	99	55108.38	7	213600	*	*
447263.4	5493162	757	55835.83	99	55108.39	4	203231	*	*
447416.1	5493054	813	55844.72	99	55108.39	6	213421	*	*
446917.3	5493160	618	55835.37	99	55108.4	8	204130	*	*
446916.6	5493413	619	55830.82	99	55108.41	4	174114	*	*
447191.2	5493514	750	55841.11	99	55108.42	5	162508	*	*
447383.4	5493063	799	55844.99	99	55108.5	6	213601	*	*
447019.8	5493159	649	55835.58	99	55108.51	8	203856	*	*
447381.2	5493062	798	55845.02	99	55108.54	5	213606	*	*
447053.8	5493158	664	55836.1	99	55108.57	8	203800	*	*
447167.9	5493212	729	55832.68	99	55108.57	6	201358	*	*
447350.7	5493108	786	55842.75	99	55108.57	8	212546	525	100
447382	5493063	799	55845.09	99	55108.61	6	213604	*	*
447268.9	5493106	753	55840.81	99	55108.62	8	212141	*	*
447411.9	5493057	812	55844.94	99	55108.62	8	213430	*	*
446777.7	5493445	602	55836.51	99	55108.65	7	170904	*	*
447420.8	5493054	814	55844.96	99	55108.65	5	213414	*	*
447272	5493112	760	55840.94	99	55108.68	7	212154	*	*
447277	5493352	763	55824.78	99	55108.68	4	181117	*	*
447348.5	5493303	800	55823.82	99	55108.7	7	191318	*	*
446817.7	5493403	604	55831.82	99	55108.72	6	173716	*	*
447350.7	5493108	786	55842.97	99	55108.77	8	212547	*	*
446816.2	5493449	603	55836.87	99	55108.79	6	170809	*	*
447345.3	5493302	798	55823.88	99	55108.79	8	191311	*	*
447369.5	5493351	809	55825.57	99	55108.79	6	180659	*	*
447417.6	5493055	814	55845.15	99	55108.81	5	213419	*	*
447360.5	5493060	786	55844.81	99	55108.82	6	213731	*	*
447361	5493061	787	55844.85	99	55108.86	7	213728	*	*
447261.6	5493105	750	55841.02	99	55108.87	4	212131	*	*
447161.7	5493410	726	55830.11	99	55108.88	6	175000	*	*
447345.8	5493060	784	55844.64	99	55108.88	6	213801	*	*
447277.3	5493350	764	55825	99	55108.89	4	181116	*	*
447209.4	5493099	740	55838.49	99	55108.9	4	211659	*	*
447377	5493108	800	55843.34	99	55108.9	8	212715	*	*
447265.2	5493304	774	55824.68	99	55108.91	7	190850	*	*
447392.9	5493108	809	55843.1	99	55108.91	8	212815	*	*
447120.4	5493457	720	55838.5	99	55108.94	5	165505	*	*
447171.5	5493214	730	55833.08	99	55108.95	5	201402	*	*
447209.4	5493099	740	55838.57	99	55108.96	4	211701	375	100
447383.1	5493063	799	55845.48	99	55109	6	213602	*	*
447384.2	5493063	799	55845.54	99	55109.04	7	213559	*	*
447083.5	5493160	674	55836.63	99	55109.05	6	203721	*	*

447358.5	5493060	785	55845.03	99	55109.1	7	213736	*	*
446952.5	5493462	633	55837.55	99	55109.11	8	170324	*	*
447340.6	5493106	782	55843.3	99	55109.11	9	212520	*	*
446593.9	5493434	598	55835.73	99	55109.12	6	171305	*	*
447129.5	5493161	697	55836.9	99	55109.13	6	203616	*	*
447317	5493255	784	55825.81	99	55109.13	8	192615	*	*
447346.3	5493302	799	55824.28	99	55109.15	7	191314	*	*
447265.6	5493305	774	55824.97	99	55109.19	6	190849	*	*
447316	5493104	771	55843.21	99	55109.23	8	212421	*	*
446930.9	5493058	616	55845.53	99	55109.26	7	215711	*	*
447161.2	5493212	728	55833.21	99	55109.26	6	201340	*	*
447091	5493158	678	55836.84	99	55109.28	4	203700	*	*
447266.8	5493107	753	55841.48	99	55109.29	7	212139	*	*
446912.9	5493210	628	55834.88	99	55109.31	7	200418	*	*
447422.4	5493053	814	55845.61	99	55109.34	6	213347	*	*
447347.8	5493303	800	55824.48	99	55109.35	6	191317	*	*
446593.3	5493434	598	55835.97	99	55109.38	6	171307	*	*
447272.5	5493112	760	55841.65	99	55109.39	6	212155	*	*
447187.7	5493514	755	55842.12	99	55109.43	5	162509	*	*
447138	5493163	695	55837.17	99	55109.46	7	203602	300	150
446607.1	5493505	584	55844.14	99	55109.51	4	160348	*	*
447267.7	5493350	769	55825.67	99	55109.51	4	181146	*	*
447418.9	5493054	814	55845.84	99	55109.51	6	213417	*	*
447161.2	5493212	728	55833.46	99	55109.53	6	201339	*	*
447341.5	5493106	782	55843.77	99	55109.57	9	212522	*	*
446723.9	5493348	587	55825.39	99	55109.59	4	182759	*	*
446892	5493161	610	55836.46	99	55109.61	8	204206	*	*
447058.4	5493513	686	55843.35	99	55109.61	4	161748	*	*
446914.5	5493210	628	55835.22	99	55109.62	8	200422	*	*
447101.9	5493162	677	55837.2	99	55109.62	7	203650	*	*
447019.5	5493160	649	55836.71	99	55109.63	8	203852	175	150
447345.7	5493302	799	55824.74	99	55109.64	8	191312	*	*
447349.1	5493303	800	55824.84	99	55109.71	7	191319	*	*
447265.5	5493305	774	55825.53	99	55109.76	7	190851	450	300
447125.7	5493159	691	55837.51	99	55109.77	7	203621	*	*
447280.2	5493348	772	55825.91	99	55109.77	5	181106	*	*
447406.4	5493270	823	55824.46	99	55109.8	6	191756	*	*
447421.3	5493054	815	55846.1	99	55109.8	6	213350	*	*
446885	5493257	611	55829.85	99	55109.84	8	194427	*	*
447264.1	5493104	750	55842.02	99	55109.84	8	212134	*	*
447377.5	5493107	801	55844.3	99	55109.86	8	212716	*	*
447347.1	5493303	800	55825	99	55109.87	6	191316	*	*
447421.4	5493053	814	55846.16	99	55109.88	6	213348	*	*
447380.8	5493063	798	55846.36	99	55109.89	5	213608	*	*
447409.7	5493057	811	55846.27	99	55109.89	7	213440	*	*
447130.1	5493162	699	55837.67	99	55109.9	7	203614	*	*
447410.1	5493057	811	55846.27	99	55109.9	7	213438	*	*

447089.7	5493508	694	55843.64	99	55109.92	5	161838	*	*
446889.6	5493160	609	55836.79	99	55109.94	6	204209	*	*
447421.4	5493053	814	55846.24	99	55109.95	6	213349	*	*
447424.2	5493053	813	55846	99	55109.95	4	213314	*	*
447345.4	5493421	820	55828.34	99	55109.96	4	180109	*	*
447346.9	5493302	800	55825.11	99	55109.98	6	191315	*	*
447169	5493215	730	55834.13	99	55110.01	6	201400	*	*
447284.4	5493306	778	55825.4	99	55110.02	8	190950	*	*
447355.1	5493060	785	55845.97	99	55110.05	7	213742	*	*
447216.6	5493156	735	55837.46	99	55110.06	6	203345	*	*
447379.6	5493062	797	55846.51	99	55110.06	6	213611	*	*
446994.9	5493160	639	55837.05	99	55110.09	7	203935	*	*
447138.9	5493164	694	55837.83	99	55110.1	8	203600	*	*
447279.7	5493350	768	55826.23	99	55110.1	4	181110	*	*
447359.7	5493060	786	55846.08	99	55110.13	7	213733	*	*
447280.1	5493349	770	55826.29	99	55110.15	5	181108	*	*
447362.1	5493061	787	55846.2	99	55110.17	7	213723	*	*
447212.3	5493162	728	55837.67	99	55110.19	3	203354	*	*
447421.2	5493054	815	55846.54	99	55110.24	5	213351	*	*
447344	5493303	797	55825.32	99	55110.25	5	191307	*	*
447391.2	5493109	808	55844.45	99	55110.25	7	212810	*	*
447425.2	5493053	814	55846.33	99	55110.27	5	213319	*	*
446744.4	5493401	596	55833.58	99	55110.28	4	173539	*	*
446862.6	5493450	609	55838.45	99	55110.32	6	170644	*	*
447418.4	5493054	814	55846.67	99	55110.33	5	213418	*	*
447216.4	5493101	763	55840.49	99	55110.35	4	211731	*	*
447097.6	5493159	679	55837.96	99	55110.38	6	203653	*	*
447346	5493059	784	55846.23	99	55110.46	7	213800	*	*
447362	5493062	787	55846.47	99	55110.46	7	213725	*	*
447191.2	5493514	750	55843.16	99	55110.47	5	162507	*	*
447357.2	5493060	785	55846.45	99	55110.52	7	213738	*	*
447361.7	5493062	788	55846.56	99	55110.52	6	213722	*	*
446890.6	5493161	609	55837.38	99	55110.53	7	204208	*	*
447137.9	5493164	695	55838.27	99	55110.55	6	203603	*	*
447361.8	5493061	787	55846.55	99	55110.56	7	213726	*	*
447191.2	5493514	750	55843.22	99	55110.58	5	162503	*	*
447005.3	5493349	653	55826.65	99	55110.59	5	181958	*	*
447355.5	5493060	785	55846.52	99	55110.59	7	213741	*	*
447180.9	5493509	756	55843.21	99	55110.6	5	162501	*	*
446890.9	5493161	609	55837.46	99	55110.61	7	204207	*	*
447209.4	5493099	740	55840.27	99	55110.65	4	211702	*	*
447265.1	5493105	752	55842.85	99	55110.67	7	212136	*	*
447266.2	5493305	774	55826.5	99	55110.7	7	190847	*	*
447341.9	5493106	782	55844.92	99	55110.71	9	212523	*	*
447280.1	5493348	771	55826.86	99	55110.72	4	181107	*	*
446740.1	5493399	602	55834.08	99	55110.75	4	173536	*	*
447404.3	5493278	824	55825.05	99	55110.75	7	191732	*	*

446777	5493445	601	55838.67	99	55110.82	4	170905	*	*
447130.1	5493161	698	55838.61	99	55110.84	6	203615	*	*
447058.4	5493513	686	55844.59	99	55110.85	4	161749	*	*
447129.5	5493160	694	55838.62	99	55110.85	7	203618	*	*
447124.7	5493159	691	55838.58	99	55110.86	7	203622	*	*
447122.3	5493159	690	55838.61	99	55110.88	7	203624	*	*
446724.9	5493349	585	55826.68	99	55110.89	6	182755	*	*
447131.6	5493169	701	55838.71	99	55110.91	8	203611	*	*
447139.3	5493164	695	55838.67	99	55110.92	8	203558	*	*
447341.1	5493106	782	55845.13	99	55110.94	8	212521	*	*
447380.3	5493062	797	55847.43	99	55110.97	5	213610	*	*
447349.9	5493108	785	55845.2	99	55110.99	8	212543	*	*
446863.1	5493450	609	55839.14	99	55111.01	6	170643	*	*
447283.8	5493306	778	55826.42	99	55111.03	6	190949	*	*
446899.3	5493014	610	55849.62	99	55111.06	4	221315	*	*
446593.3	5493434	599	55837.68	99	55111.08	6	171306	*	*
446723.1	5493443	601	55838.55	99	55111.08	5	171020	*	*
446949.5	5493461	633	55839.47	99	55111.08	8	170330	*	*
447085	5493505	689	55844.86	99	55111.1	4	161834	*	*
447416.9	5493055	813	55847.44	99	55111.11	6	213420	*	*
447336.9	5493161	789	55838.44	99	55111.14	8	203005	*	*
446805.5	5493160	588	55838.34	99	55111.24	8	204422	*	*
447425.6	5493053	813	55847.32	99	55111.28	5	213318	*	*
447270.2	5493106	756	55843.52	99	55111.29	8	212146	*	*
447362.1	5493061	788	55847.35	99	55111.33	7	213720	*	*
446918	5493412	620	55833.75	99	55111.34	8	174116	*	*
447213.7	5493104	725	55840.98	99	55111.35	5	211703	*	*
447381.4	5493063	798	55847.83	99	55111.35	7	213605	*	*
446740.1	5493399	602	55834.68	99	55111.36	4	173537	*	*
447375.6	5493160	806	55838.75	99	55111.36	8	202840	*	*
447367	5493062	790	55847.56	99	55111.37	7	213700	*	*
447362.3	5493062	787	55847.45	99	55111.42	6	213717	*	*
447426.1	5493054	813	55847.47	99	55111.42	5	213317	*	*
446801.6	5493130	588	55840.99	99	55111.43	4	210042	*	*
447056.2	5493160	663	55838.97	99	55111.44	8	203756	*	*
447128.3	5493160	693	55839.28	99	55111.52	7	203619	*	*
447238.5	5493152	752	55838.79	99	55111.52	6	203317	*	*
447411	5493057	811	55847.87	99	55111.53	7	213435	*	*
447277.3	5493349	767	55827.69	99	55111.55	4	181114	*	*
447411.2	5493057	811	55847.88	99	55111.55	6	213434	*	*
447362.1	5493062	787	55847.6	99	55111.58	7	213724	*	*
447168.3	5493214	730	55835.76	99	55111.65	5	201359	*	*
447346.9	5493060	784	55847.44	99	55111.66	7	213758	*	*
446732.1	5493212	590	55832.87	99	55111.68	6	195327	*	*
447356.7	5493060	785	55847.63	99	55111.7	7	213739	*	*
447191.2	5493514	750	55844.4	99	55111.73	5	162505	*	*
447146.6	5493462	730	55842	99	55111.8	4	165344	*	*

447420.3	5493054	814	55848.11	99	55111.8	6	213415	*	*
447103.4	5493163	678	55839.41	99	55111.82	3	203649	*	*
447362.8	5493062	788	55847.89	99	55111.82	6	213714	*	*
447354.5	5493060	785	55847.75	99	55111.84	7	213743	*	*
446816.6	5493404	604	55834.95	99	55111.85	7	173715	*	*
447411.1	5493371	811	55829.28	99	55111.94	4	180446	*	*
447137.4	5493164	695	55839.71	99	55111.96	8	203605	*	*
447346.5	5493060	784	55847.77	99	55111.99	7	213759	*	*
447393.1	5493109	809	55846.19	99	55111.99	7	212816	*	*
447409.9	5493057	811	55848.36	99	55111.99	8	213439	*	*
446952.1	5493462	633	55840.47	99	55112.04	7	170325	*	*
446948	5493462	633	55840.41	99	55112.07	8	170334	*	*
447272	5493425	783	55830.9	99	55112.07	4	175705	*	*
447377.6	5493062	796	55848.51	99	55112.12	5	213614	*	*
447392.7	5493109	808	55846.31	99	55112.12	7	212813	*	*
447397.9	5493409	830	55829.81	99	55112.13	4	180241	*	*
447180.9	5493509	756	55844.76	99	55112.16	5	162500	*	*
446723.5	5493349	586	55827.97	99	55112.18	4	182758	*	*
446807.2	5493160	589	55839.3	99	55112.21	8	204420	*	*
447161.4	5493410	728	55833.42	99	55112.21	4	175001	*	*
447345.3	5493060	784	55847.97	99	55112.22	6	213802	*	*
446939.3	5493460	630	55840.5	99	55112.25	8	170350	*	*
447423.4	5493053	815	55848.52	99	55112.25	4	213346	*	*
447187	5493529	767	55844.97	99	55112.26	4	162512	*	*
446862.1	5493450	609	55840.43	99	55112.3	7	170645	*	*
447105.8	5493160	680	55839.95	99	55112.34	7	203647	*	*
446811.9	5493352	599	55828.35	99	55112.38	7	182622	*	*
447187.7	5493514	755	55845.09	99	55112.39	5	162511	*	*
446876.2	5493109	607	55842.21	99	55112.4	7	210307	*	*
447270.9	5493110	758	55844.65	99	55112.41	5	212151	*	*
446601.6	5493437	596	55839.09	99	55112.43	5	171257	*	*
447354	5493060	785	55848.38	99	55112.48	6	213744	*	*
447392.6	5493109	808	55846.67	99	55112.48	8	212812	*	*
447191.2	5493514	750	55845.16	99	55112.5	5	162504	*	*
447417.8	5493490	846	55844.81	99	55112.5	4	163607	*	*
447187.7	5493514	755	55845.2	99	55112.51	5	162510	*	*
447368.4	5493352	809	55829.3	99	55112.51	6	180701	*	*
446826	5493159	595	55839.54	99	55112.52	7	204350	*	*
446917.7	5493013	612	55851.29	99	55112.52	5	221352	*	*
447191.2	5493514	750	55845.21	99	55112.52	5	162506	*	*
447397.9	5493409	830	55830.23	99	55112.52	4	180240	*	*
447086.7	5493507	691	55846.26	99	55112.53	3	161837	*	*
447057.8	5493515	684	55846.29	99	55112.55	5	161745	*	*
447377.1	5493062	796	55848.95	99	55112.55	6	213616	*	*
446876.6	5493109	607	55842.41	99	55112.6	9	210308	*	*
447378.6	5493062	797	55849.05	99	55112.64	6	213613	*	*
447417.7	5493449	846	55844.27	99	55112.67	5	163729	*	*

447123.5	5493159	691	55840.4	99	55112.68	7	203623	*	*
447347.2	5493059	784	55848.51	99	55112.69	7	213756	*	*
447092.7	5493158	678	55840.31	99	55112.72	1	203658	*	*
447237.1	5493146	747	55839.99	99	55112.75	7	203323	*	*
447161.4	5493411	728	55833.95	99	55112.76	5	175002	*	*
447377.2	5493062	796	55849.15	99	55112.76	6	213615	*	*
446606.4	5493504	584	55847.42	99	55112.77	4	160347	*	*
447191.2	5493508	748	55845.4	99	55112.77	5	162502	*	*
447425.5	5493053	814	55848.87	99	55112.78	6	213320	*	*
446950.5	5493461	633	55841.2	99	55112.79	8	170328	100	450
447130.9	5493165	700	55840.58	99	55112.8	6	203613	*	*
446722.3	5493443	602	55840.3	99	55112.82	5	171021	*	*
447362.3	5493062	787	55848.86	99	55112.85	6	213718	*	*
446806.5	5493160	589	55839.95	99	55112.86	9	204421	*	*
447317.1	5493255	784	55829.55	99	55112.86	8	192614	*	*
446815.6	5493449	603	55840.99	99	55112.9	7	170810	*	*
447362.4	5493061	787	55848.94	99	55112.9	7	213716	*	*
447424.2	5493053	815	55849.2	99	55112.93	5	213345	*	*
447283.6	5493306	778	55828.33	99	55112.94	8	190948	*	*
447410.4	5493057	811	55849.36	99	55113	8	213437	*	*
447344.5	5493420	820	55831.42	99	55113.02	4	180110	*	*
447266.3	5493305	773	55828.78	99	55113.03	7	190854	*	*
446806.4	5493349	600	55828.97	99	55113.04	6	182628	*	*
447346.1	5493107	784	55847.4	99	55113.1	9	212530	*	*
447139.4	5493163	694	55840.9	99	55113.16	8	203559	*	*
447390.7	5493109	808	55847.39	99	55113.2	7	212809	*	*
446806.2	5493349	600	55829.16	99	55113.25	6	182629	*	*
447378	5493107	801	55847.76	99	55113.32	7	212717	*	*
446693.8	5493390	601	55836.8	99	55113.33	5	173422	*	*
447131.5	5493167	701	55841.12	99	55113.33	8	203612	*	*
447270	5493107	756	55845.56	99	55113.33	5	212147	*	*
447416.8	5493448	846	55844.89	99	55113.33	5	163730	*	*
447356.3	5493060	785	55849.29	99	55113.36	6	213740	*	*
446964.8	5493159	628	55840.8	99	55113.41	8	204021	*	*
447426.8	5493451	846	55845.15	99	55113.42	4	163724	*	*
446898.7	5493111	610	55843.16	99	55113.44	9	210340	*	*
447362.7	5493062	787	55849.51	99	55113.45	7	213715	*	*
447420.4	5493477	818	55845.7	99	55113.45	4	163620	*	*
447317.2	5493255	784	55830.17	99	55113.46	8	192613	*	*
447271.3	5493110	758	55845.72	99	55113.47	6	212152	*	*
447317.3	5493255	785	55830.24	99	55113.52	8	192612	*	*
447135.9	5493164	695	55841.32	99	55113.53	4	203608	*	*
446849.2	5493398	601	55836.41	99	55113.56	7	173838	*	*
447342.5	5493106	783	55847.81	99	55113.58	8	212524	*	*
447406.6	5493367	822	55830.97	99	55113.68	4	180436	*	*
447216.4	5493101	763	55843.86	99	55113.72	4	211730	*	*
447266.5	5493163	756	55841.21	99	55113.77	7	203230	*	*

447093.3	5493157	679	55841.37	99	55113.79	4	203657	*	*
447137.6	5493164	695	55841.53	99	55113.79	7	203604	*	*
447416.8	5493448	846	55845.35	99	55113.8	5	163731	*	*
447406.5	5493270	823	55828.41	99	55113.81	7	191753	*	*
447419.5	5493054	814	55850.15	99	55113.83	5	213416	*	*
447271.7	5493425	782	55832.68	99	55113.84	4	175706	*	*
447363	5493062	788	55849.92	99	55113.84	6	213713	*	*
447270.1	5493108	756	55846.1	99	55113.87	7	212148	*	*
447349.8	5493108	785	55848.1	99	55113.89	9	212542	*	*
447075.9	5493159	670	55841.47	99	55113.91	5	203730	*	*
447023.8	5493504	662	55847.52	99	55113.93	4	161537	*	*
447145.2	5493455	729	55844.17	99	55113.93	4	165332	*	*
447082.3	5493160	673	55841.54	99	55113.94	4	203722	*	*
447338.8	5493350	799	55830.66	99	55113.94	6	180757	*	*
447382.8	5493204	811	55840.48	99	55114.09	6	202403	*	*
446949.8	5493462	633	55842.5	99	55114.1	7	170329	*	*
446815.2	5493448	603	55842.23	99	55114.14	7	170811	*	*
447132.4	5493168	701	55841.97	99	55114.16	7	203610	*	*
447366.6	5493352	808	55830.96	99	55114.16	6	180703	*	*
446948.3	5493462	633	55842.56	99	55114.19	8	170332	*	*
447284.2	5493356	766	55830.16	99	55114.19	4	181129	*	*
447347.4	5493059	784	55850.03	99	55114.23	6	213757	*	*
447270.6	5493109	757	55846.52	99	55114.28	4	212150	*	*
447112.1	5493456	728	55843.88	99	55114.29	5	165459	*	*
447266.5	5493424	785	55833.34	99	55114.3	5	175631	*	*
447057.1	5493159	664	55841.88	99	55114.35	8	203755	*	*
446908.7	5493162	614	55841.42	99	55114.45	8	204139	*	*
447426.8	5493053	816	55850.62	99	55114.46	6	213331	*	*
446948.3	5493462	633	55842.84	99	55114.48	8	170333	*	*
447274.1	5493351	765	55830.52	99	55114.5	4	181134	*	*
447425.1	5493451	846	55846.21	99	55114.51	4	163726	*	*
447425.5	5493052	816	55850.81	99	55114.54	6	213342	*	*
447426.5	5493450	845	55846.3	99	55114.54	6	163722	*	*
447381.7	5493107	803	55848.92	99	55114.55	7	212728	*	*
447410.3	5493369	813	55831.89	99	55114.57	4	180445	*	*
446917.7	5493160	619	55841.54	99	55114.58	8	204129	*	*
447266	5493304	773	55830.36	99	55114.6	6	190853	*	*
446887.7	5493052	605	55850.72	99	55114.63	6	215850	*	*
447092.1	5493508	694	55848.26	99	55114.69	3	161845	*	*
447266.6	5493424	785	55833.82	99	55114.71	5	175624	*	*
447270.4	5493109	756	55846.95	99	55114.72	6	212149	*	*
447364.5	5493062	789	55850.87	99	55114.77	7	213709	*	*
447367.9	5493062	790	55850.96	99	55114.77	5	213659	*	*
447271.9	5493426	784	55833.64	99	55114.81	4	175704	*	*
447215.5	5493110	715	55844.5	99	55114.85	4	211705	*	*
447409.3	5493057	811	55851.28	99	55114.9	7	213441	*	*
446948.9	5493462	633	55843.31	99	55114.93	8	170331	*	*

447127.1	5493159	692	55842.71	99	55114.96	6	203620	*	*
447353.4	5493059	784	55850.97	99	55115.08	7	213745	*	*
447410.8	5493057	811	55851.43	99	55115.08	7	213436	*	*
447425.9	5493053	815	55851.22	99	55115.08	7	213323	*	*
447133.3	5493170	700	55843.04	99	55115.24	5	203609	*	*
447419.6	5493450	848	55846.92	99	55115.25	4	163727	*	*
446882.4	5493162	608	55842.24	99	55115.35	8	204216	*	*
447417.2	5493447	845	55846.9	99	55115.36	5	163732	*	*
447268.5	5493430	795	55834.21	99	55115.38	4	175701	*	*
446917	5493013	611	55854.19	99	55115.42	6	221351	*	*
447425.8	5493053	814	55851.53	99	55115.42	6	213321	*	*
446883.4	5493162	608	55842.33	99	55115.44	8	204215	*	*
446909.5	5493256	619	55835.63	99	55115.47	7	194347	*	*
447100	5493161	678	55843.05	99	55115.47	7	203651	*	*
447426	5493449	846	55847.25	99	55115.47	5	163720	*	*
447411.1	5493371	811	55832.84	99	55115.49	4	180448	*	*
447366.3	5493353	807	55832.31	99	55115.5	6	180704	*	*
447380.2	5493108	802	55849.96	99	55115.54	6	212723	*	*
447277.9	5493349	767	55831.7	99	55115.57	4	181113	*	*
447357.8	5493060	785	55851.5	99	55115.57	5	213737	*	*
447380	5493108	802	55850.01	99	55115.58	6	212722	*	*
446774.5	5493445	601	55843.43	99	55115.59	3	170908	*	*
446776.1	5493445	600	55843.43	99	55115.59	4	170906	*	*
447365.9	5493062	790	55851.72	99	55115.59	7	213706	*	*
447390.3	5493109	807	55849.78	99	55115.6	6	212808	*	*
446994.2	5493160	639	55842.6	99	55115.63	8	203936	*	*
447378.7	5493107	801	55850.09	99	55115.66	7	212718	*	*
447392	5493109	808	55849.87	99	55115.67	8	212811	*	*
446723.5	5493350	588	55831.5	99	55115.69	6	182800	*	*
446916.6	5493112	615	55845.63	99	55115.72	7	210434	*	*
447406.1	5493271	823	55830.41	99	55115.77	6	191755	*	*
447397.9	5493409	830	55833.52	99	55115.78	4	180239	*	*
447417.3	5493447	845	55847.32	99	55115.79	4	163733	*	*
446900.2	5493016	609	55854.41	99	55115.84	5	221316	*	*
447366.3	5493063	790	55852.04	99	55115.87	7	213704	*	*
447417.4	5493450	847	55847.5	99	55115.87	5	163728	*	*
446682.7	5493398	585	55839.29	99	55115.89	4	173348	*	*
447351.6	5493059	785	55851.79	99	55115.92	7	213748	*	*
447175.1	5493508	750	55848.5	99	55115.93	4	162458	*	*
447352.7	5493059	784	55851.82	99	55115.94	7	213746	*	*
446852.5	5493396	601	55838.83	99	55115.95	7	173841	*	*
447272.1	5493427	788	55834.83	99	55116	4	175703	*	*
447149.8	5493417	714	55837.62	99	55116.04	5	174928	*	*
447376.9	5493063	796	55852.45	99	55116.05	7	213617	*	*
447404.4	5493278	825	55830.38	99	55116.05	7	191729	*	*
447136	5493164	695	55843.86	99	55116.08	7	203607	*	*
447365.6	5493352	807	55832.9	99	55116.08	6	180706	*	*

447266.5	5493423	783	55835.14	99	55116.11	6	175632	*	*
446966.6	5493160	629	55843.47	99	55116.14	8	204018	*	*
447364.1	5493062	789	55852.23	99	55116.14	7	213711	*	*
447268.1	5493163	755	55843.61	99	55116.16	5	203229	*	*
447389.6	5493408	826	55834.07	99	55116.17	4	180233	*	*
447383.9	5493107	803	55850.54	99	55116.18	8	212733	*	*
446828.9	5493305	603	55832.49	99	55116.19	7	184714	*	*
446810.2	5493350	601	55832.17	99	55116.2	6	182623	*	*
447380.6	5493107	802	55850.62	99	55116.21	7	212724	*	*
447086	5493506	690	55849.98	99	55116.23	6	161835	*	*
447418.2	5493447	845	55847.74	99	55116.24	4	163735	*	*
446917.3	5493412	620	55838.67	99	55116.26	7	174115	*	*
446913.7	5493210	628	55841.86	99	55116.28	8	200420	*	*
446913.9	5493210	628	55841.9	99	55116.31	7	200421	*	*
447425.3	5493053	816	55852.59	99	55116.32	7	213343	*	*
446705.2	5493442	606	55843.91	99	55116.36	5	171046	*	*
447099.2	5493160	678	55843.97	99	55116.39	7	203652	*	*
447425.7	5493449	846	55848.24	99	55116.45	4	163719	*	*
446809.7	5493448	601	55844.62	99	55116.5	6	170820	*	*
446903.7	5493160	614	55843.57	99	55116.6	8	204150	*	*
447367	5493063	790	55852.79	99	55116.6	7	213701	550	50
447366.1	5493353	807	55833.45	99	55116.64	6	180705	*	*
446724.4	5493350	586	55832.44	99	55116.65	6	182756	*	*
447417.9	5493473	828	55848.92	99	55116.68	4	163621	*	*
447266.1	5493424	785	55835.78	99	55116.71	5	175629	*	*
446992.9	5493160	639	55843.72	99	55116.74	7	203937	*	*
447216.3	5493102	760	55846.85	99	55116.76	4	211728	*	*
447216.4	5493101	763	55846.87	99	55116.76	4	211729	*	*
447266.1	5493423	782	55835.79	99	55116.77	4	175633	*	*
447352.2	5493059	784	55852.65	99	55116.77	7	213747	*	*
446772.3	5493434	601	55844.66	99	55116.82	4	170910	*	*
446966.1	5493159	629	55844.18	99	55116.83	5	204019	*	*
446995.2	5493160	639	55843.79	99	55116.83	7	203934	*	*
447406.2	5493271	823	55831.5	99	55116.87	7	191754	*	*
447270.8	5493162	754	55844.24	99	55116.88	8	203218	*	*
447339.8	5493350	798	55833.63	99	55116.89	5	180756	*	*
447389.3	5493108	806	55851.02	99	55116.9	8	212801	*	*
447392.7	5493109	809	55851.1	99	55116.92	6	212814	*	*
446941.3	5493461	630	55845.18	99	55116.93	7	170347	*	*
447083	5493503	690	55850.71	99	55116.94	4	161833	*	*
446850.2	5493397	601	55839.82	99	55116.96	7	173839	*	*
447427.1	5493053	816	55853.15	99	55116.99	6	213330	*	*
447380.1	5493108	801	55851.47	99	55117.04	6	212721	*	*
447404.6	5493278	825	55831.36	99	55117.04	6	191730	*	*
447416.3	5493446	843	55848.57	99	55117.09	5	163736	*	*
447417.8	5493490	846	55849.37	99	55117.09	4	163610	*	*
447426.2	5493450	845	55848.86	99	55117.09	6	163721	*	*

447279	5493349	768	55833.26	99	55117.13	4	181111	*	*
447411.1	5493371	811	55834.47	99	55117.13	4	180447	*	*
446951.4	5493462	634	55845.56	99	55117.14	7	170326	*	*
447237.9	5493146	747	55844.4	99	55117.16	4	203322	*	*
447385.6	5493108	805	55851.47	99	55117.16	7	212739	*	*
447379.7	5493108	801	55851.6	99	55117.17	7	212720	*	*
447404.2	5493278	825	55831.48	99	55117.17	6	191731	*	*
447426.8	5493451	846	55848.92	99	55117.17	4	163723	*	*
446806.6	5493350	600	55833.14	99	55117.19	6	182627	-50	350
447364.8	5493353	806	55834.05	99	55117.23	6	180707	*	*
446942	5493461	630	55845.53	99	55117.26	7	170345	*	*
447426.7	5493052	816	55853.5	99	55117.33	7	213333	*	*
447019	5493159	649	55844.43	99	55117.36	8	203857	*	*
447277.6	5493355	764	55833.32	99	55117.36	4	181130	*	*
447362.4	5493062	787	55853.41	99	55117.4	7	213719	*	*
447270.8	5493162	755	55844.8	99	55117.45	8	203217	*	*
446925	5493458	623	55845.84	99	55117.47	7	170426	*	*
447091.7	5493509	694	55851.11	99	55117.48	3	161843	*	*
446775	5493445	600	55845.33	99	55117.49	4	170907	*	*
447417.1	5493447	844	55849.02	99	55117.51	4	163734	*	*
447076.6	5493159	671	55845.07	99	55117.52	6	203729	*	*
447086.1	5493507	690	55851.26	99	55117.52	5	161836	*	*
446791.6	5493351	598	55833.3	99	55117.53	6	182648	*	*
447366.4	5493063	790	55853.73	99	55117.54	6	213703	*	*
447417.8	5493490	846	55849.84	99	55117.54	4	163608	*	*
447397.9	5493409	830	55835.32	99	55117.55	4	180238	*	*
447216	5493110	711	55847.25	99	55117.56	5	211707	*	*
447056.5	5493517	685	55851.35	99	55117.61	5	161744	*	*
447424.6	5493053	816	55853.89	99	55117.62	6	213344	*	*
446903.7	5493160	614	55844.63	99	55117.65	8	204149	*	*
447268.8	5493350	768	55833.81	99	55117.66	5	181144	*	*
447180.9	5493509	756	55850.26	99	55117.68	5	162459	*	*
447416.5	5493444	844	55849.18	99	55117.82	6	163741	*	*
446951.1	5493462	633	55846.27	99	55117.85	8	170327	*	*
447381.1	5493107	802	55852.25	99	55117.85	6	212725	*	*
446916.3	5493013	611	55856.66	99	55117.89	6	221350	*	*
447262.9	5493435	799	55836.71	99	55117.9	5	175655	*	*
447346.1	5493107	784	55852.24	99	55117.95	7	212531	*	*
447266.1	5493423	782	55836.96	99	55118.01	4	175636	*	*
447363.6	5493062	788	55854.11	99	55118.03	7	213712	*	*
447270.9	5493161	754	55845.42	99	55118.04	6	203219	*	*
446941.6	5493461	630	55846.3	99	55118.05	7	170346	*	*
447004.1	5493348	653	55834.16	99	55118.06	6	182000	*	*
447216.8	5493105	715	55847.8	99	55118.07	4	211709	*	*
447211.5	5493103	755	55848.15	99	55118.11	4	211725	*	*
447346.9	5493108	784	55852.35	99	55118.12	7	212536	*	*
447346.3	5493108	784	55852.42	99	55118.15	9	212532	*	*

447266.5	5493424	785	55837.23	99	55118.18	5	175630	*	*
446606.1	5493503	583	55852.86	99	55118.19	4	160346	*	*
447426.3	5493051	816	55854.42	99	55118.22	7	213336	*	*
447189.7	5493524	761	55850.96	99	55118.24	4	162513	*	*
447006.9	5493349	653	55834.32	99	55118.25	5	181956	*	*
447343.2	5493107	783	55852.51	99	55118.27	9	212525	*	*
447388.8	5493108	806	55852.41	99	55118.27	7	212804	*	*
447376.1	5493160	806	55845.7	99	55118.32	8	202839	*	*
447073.8	5493158	669	55845.96	99	55118.37	6	203733	*	*
447276	5493353	762	55834.36	99	55118.37	4	181132	*	*
447426.6	5493053	816	55854.51	99	55118.38	5	213326	*	*
446826.7	5493120	598	55848.13	99	55118.39	6	210114	*	*
447386.6	5493108	805	55852.68	99	55118.4	8	212742	*	*
446771.5	5493433	602	55846.24	99	55118.41	4	170911	*	*
447384.9	5493107	804	55852.76	99	55118.41	7	212736	*	*
446814	5493405	604	55841.54	99	55118.43	7	173713	*	*
447325.8	5493428	807	55836.37	99	55118.43	5	180043	*	*
447106	5493164	678	55846.04	99	55118.44	4	203648	*	*
447425.9	5493053	815	55854.59	99	55118.45	7	213322	*	*
447416.3	5493446	843	55849.98	99	55118.51	5	163737	*	*
447424.6	5493446	857	55850.32	99	55118.51	4	163717	*	*
447216	5493110	711	55848.22	99	55118.55	5	211706	*	*
447060.1	5493159	664	55846.14	99	55118.56	8	203751	*	*
446940	5493460	630	55846.91	99	55118.66	8	170349	*	*
447238	5493151	752	55845.92	99	55118.67	6	203318	*	*
447406.3	5493271	823	55833.28	99	55118.7	6	191752	*	*
447369.1	5493062	791	55854.94	99	55118.71	7	213654	*	*
447271.7	5493425	782	55837.6	99	55118.76	4	175707	*	*
446940.5	5493460	630	55847.03	99	55118.78	8	170348	*	*
446947.4	5493462	632	55847.17	99	55118.83	6	170335	*	*
447268.5	5493430	795	55837.67	99	55118.84	4	175700	*	*
446995.8	5493159	640	55845.85	99	55118.85	8	203930	*	*
447416.2	5493444	844	55850.18	99	55118.85	6	163742	*	*
447427.1	5493053	816	55855.01	99	55118.86	7	213329	*	*
447259	5493353	799	55834.95	99	55118.87	5	181156	*	*
447161.5	5493414	727	55840.08	99	55118.89	5	175003	*	*
447384.4	5493107	804	55853.25	99	55118.89	6	212735	*	*
446814.7	5493449	603	55847	99	55118.9	6	170812	*	*
447346.6	5493108	784	55853.13	99	55118.9	9	212535	*	*
447273.1	5493422	782	55837.73	99	55118.91	4	175711	*	*
446772.8	5493440	601	55846.77	99	55118.93	3	170909	*	*
447426.8	5493451	846	55850.66	99	55118.94	4	163725	*	*
447018.6	5493159	649	55846.02	99	55118.96	8	203858	*	*
447379	5493108	801	55853.39	99	55118.96	7	212719	*	*
447390	5493109	807	55853.14	99	55118.97	8	212807	*	*
447267.5	5493436	793	55837.8	99	55118.98	4	175656	*	*
446947.2	5493462	632	55847.34	99	55119	7	170336	*	*

446959.1	5493161	623	55846.45	99	55119	8	204029	*	*
447413.3	5493444	843	55850.43	99	55119.01	6	163739	*	*
447318	5493254	785	55835.76	99	55119.02	8	192611	*	*
447075.2	5493159	670	55846.63	99	55119.06	4	203731	*	*
447145.2	5493455	729	55849.33	99	55119.09	4	165333	*	*
447389.6	5493408	826	55836.97	99	55119.1	4	180234	*	*
447081.7	5493159	673	55846.71	99	55119.12	5	203723	*	*
447273.1	5493422	782	55837.95	99	55119.12	4	175713	*	*
447368.8	5493062	791	55855.33	99	55119.13	7	213657	*	*
447369	5493062	791	55855.35	99	55119.13	6	213655	*	*
447215.4	5493102	756	55849.22	99	55119.15	4	211727	*	*
447346.6	5493107	784	55853.4	99	55119.15	9	212533	*	*
447389.5	5493108	807	55853.35	99	55119.19	8	212806	*	*
447004.7	5493348	653	55835.28	99	55119.2	5	181959	*	*
447389.3	5493108	806	55853.33	99	55119.2	7	212803	*	*
447368.8	5493062	791	55855.44	99	55119.23	6	213656	*	*
447381.9	5493107	803	55853.6	99	55119.23	8	212729	*	*
447198.6	5493509	750	55852.05	99	55119.24	4	162521	*	*
447196	5493518	748	55852.14	99	55119.25	5	162526	*	*
447211.5	5493340	760	55835.3	99	55119.25	5	181310	*	*
447211.5	5493103	755	55849.31	99	55119.26	4	211726	*	*
447385	5493107	804	55853.63	99	55119.29	6	212737	*	*
447425.8	5493052	816	55855.6	99	55119.35	5	213341	*	*
447198.6	5493509	750	55852.24	99	55119.41	4	162522	*	*
446903.7	5493160	614	55846.41	99	55119.43	8	204147	*	*
446903.7	5493160	614	55846.41	99	55119.43	8	204148	*	*
447423.4	5493448	850	55851.24	99	55119.43	4	163716	*	*
446825.1	5493160	595	55846.45	99	55119.44	8	204351	*	*
446824.9	5493159	595	55846.44	99	55119.45	8	204352	*	*
447340.2	5493350	799	55836.25	99	55119.49	6	180755	*	*
446935.7	5493161	622	55846.67	99	55119.51	8	204057	*	*
446904	5493160	614	55846.5	99	55119.52	8	204146	*	*
446946.3	5493462	632	55847.86	99	55119.52	7	170337	*	*
446721.3	5493442	604	55847.03	99	55119.54	6	171022	*	*
447386.3	5493108	805	55853.86	99	55119.56	7	212740	*	*
447277.1	5493354	761	55835.56	99	55119.59	5	181131	*	*
447364.6	5493063	789	55855.72	99	55119.63	6	213710	*	*
446877.2	5493109	608	55849.46	99	55119.65	9	210309	*	*
447267.1	5493304	774	55835.4	99	55119.67	5	190855	*	*
447389.2	5493108	807	55853.84	99	55119.69	7	212805	*	*
447386.3	5493108	805	55854.02	99	55119.73	8	212741	*	*
447426.9	5493053	816	55855.87	99	55119.73	7	213328	*	*
447017.9	5493159	648	55846.81	99	55119.76	8	203859	*	*
447266.1	5493423	782	55838.81	99	55119.81	4	175634	*	*
446937	5493161	622	55846.99	99	55119.82	8	204056	*	*
447059.2	5493512	686	55853.57	99	55119.82	4	161750	*	*
447425.7	5493448	847	55851.64	99	55119.84	5	163718	*	*

447383.2	5493107	803	55854.21	99	55119.85	6	212731	*	*
447426.1	5493053	816	55856.02	99	55119.88	5	213325	*	*
447198.1	5493506	750	55852.76	99	55119.89	5	162525	*	*
447409.1	5493473	838	55852.03	99	55119.9	6	163630	*	*
446995.4	5493159	640	55846.88	99	55119.91	7	203933	*	*
446915.8	5493013	611	55858.7	99	55119.92	6	221349	*	*
446995.5	5493159	640	55846.92	99	55119.93	7	203931	*	*
447347.5	5493108	784	55854.17	99	55119.93	9	212538	*	*
447195.1	5493511	755	55852.74	99	55119.94	4	162520	*	*
446967.4	5493159	628	55847.27	99	55119.96	8	204017	*	*
447268.5	5493430	795	55838.79	99	55119.96	4	175702	*	*
447387	5493408	827	55838.07	99	55119.99	4	180224	*	*
446996.1	5493159	640	55846.99	99	55120	8	203929	*	*
447149.7	5493416	717	55841.59	99	55120	5	174929	*	*
447388	5493108	806	55854.29	99	55120.04	7	212746	*	*
446891	5493054	604	55856.12	99	55120.07	5	215837	*	*
447404.8	5493275	823	55834.45	99	55120.08	7	191741	*	*
446995.3	5493160	640	55847.07	99	55120.09	8	203932	*	*
446820.2	5493124	598	55849.81	99	55120.1	6	210102	*	*
447211.4	5493341	760	55836.16	99	55120.11	5	181311	*	*
447283	5493306	778	55835.51	99	55120.11	8	190947	*	*
447349.1	5493059	784	55855.97	99	55120.11	6	213752	*	*
447366.7	5493063	790	55856.32	99	55120.12	6	213702	*	*
446939.5	5493161	622	55847.32	99	55120.13	7	204054	*	*
447058	5493159	664	55847.67	99	55120.14	8	203754	*	*
447119	5493458	723	55849.68	99	55120.14	4	165503	*	*
447271.7	5493425	782	55838.97	99	55120.14	4	175708	*	*
446908.1	5493256	619	55840.3	99	55120.16	8	194349	*	*
447365.2	5493062	789	55856.27	99	55120.16	7	213708	*	*
447426.5	5493052	816	55856.42	99	55120.2	7	213338	*	*
447264.3	5493420	772	55839.33	99	55120.23	5	175621	*	*
447344.2	5493107	783	55854.54	99	55120.27	9	212527	*	*
447150.7	5493465	706	55850.48	99	55120.28	5	165310	*	*
447426.4	5493052	816	55856.52	99	55120.28	6	213340	*	*
447198.1	5493506	750	55853.15	99	55120.31	5	162523	*	*
446806.7	5493350	600	55836.3	99	55120.33	6	182626	*	*
447369.7	5493062	791	55856.58	99	55120.33	7	213652	*	*
447115.7	5493456	726	55849.91	99	55120.36	4	165501	*	*
447198.1	5493506	750	55853.24	99	55120.38	5	162524	375	500
447382.6	5493107	803	55854.74	99	55120.38	8	212730	*	*
446851.3	5493397	601	55843.27	99	55120.4	6	173840	*	*
447190.8	5493514	750	55853.13	99	55120.4	4	162514	*	*
447383.2	5493107	804	55854.78	99	55120.42	7	212732	*	*
446918.2	5493160	619	55847.39	99	55120.44	8	204128	*	*
447266.4	5493425	786	55839.56	99	55120.47	4	175627	*	*
446886.6	5493161	608	55847.37	99	55120.5	7	204212	*	*
447216.8	5493105	715	55850.27	99	55120.52	4	211710	*	*

446807.6	5493350	600	55836.52	99	55120.55	7	182625	*	*
447344.6	5493108	783	55854.83	99	55120.55	8	212528	*	*
447369.3	5493062	791	55856.79	99	55120.55	7	213653	*	*
447389.6	5493408	826	55838.38	99	55120.56	4	180236	*	*
447385.2	5493107	805	55854.91	99	55120.59	7	212738	*	*
447389.1	5493108	806	55854.72	99	55120.59	8	212802	*	*
446925	5493458	624	55848.97	99	55120.63	6	170425	*	*
447268	5493430	794	55839.51	99	55120.68	5	175658	*	*
447345.3	5493108	784	55854.98	99	55120.69	8	212529	*	*
446809	5493350	600	55836.69	99	55120.72	7	182624	*	*
447417.8	5493490	846	55853.03	99	55120.74	4	163609	*	*
447091.4	5493508	694	55854.35	99	55120.75	7	161844	*	*
446915.8	5493112	615	55850.66	99	55120.77	7	210433	*	*
447413.7	5493444	843	55852.25	99	55120.8	7	163738	*	*
447365.7	5493062	790	55857.07	99	55120.92	7	213705	*	*
447346.1	5493256	797	55837.51	99	55120.95	7	192459	*	*
447367.3	5493352	808	55837.75	99	55120.95	6	180702	*	*
447426.4	5493052	816	55857.13	99	55120.95	6	213334	*	*
446884.6	5493161	608	55847.85	99	55120.96	7	204214	*	*
447389.3	5493108	805	55855.1	99	55120.98	9	212800	*	*
446940.7	5493161	622	55848.23	99	55121.02	7	204053	*	*
447059.3	5493512	686	55854.76	99	55121.02	5	161751	225	500
447426.4	5493051	816	55857.23	99	55121.02	7	213337	*	*
446606.5	5493503	582	55855.72	99	55121.04	4	160345	*	*
447318.2	5493254	785	55837.79	99	55121.04	8	192610	*	*
447426.6	5493053	816	55857.17	99	55121.04	8	213327	*	*
447210.3	5493341	758	55837.13	99	55121.08	5	181312	*	*
447264.3	5493420	772	55840.19	99	55121.08	5	175622	*	*
447077.1	5493159	672	55848.65	99	55121.1	6	203728	*	*
447412.6	5493443	843	55852.51	99	55121.12	6	163740	*	*
447267.7	5493350	769	55837.28	99	55121.13	4	181145	*	*
447381.4	5493106	803	55855.51	99	55121.13	6	212727	*	*
447195.1	5493511	755	55853.94	99	55121.16	4	162519	*	*
447351.1	5493060	784	55857.03	99	55121.16	6	213749	*	*
447416.9	5493474	831	55853.36	99	55121.16	6	163624	*	*
447364.5	5493352	807	55838.1	99	55121.27	5	180708	*	*
447266.2	5493423	782	55840.42	99	55121.31	4	175623	*	*
447116.8	5493457	725	55850.85	99	55121.32	4	165502	*	*
447262.9	5493435	799	55840.15	99	55121.34	5	175654	*	*
446965.5	5493159	628	55848.73	99	55121.36	8	204020	*	*
447386.6	5493108	805	55855.64	99	55121.36	6	212743	*	*
447216.7	5493108	713	55851.09	99	55121.38	4	211708	*	*
447346.8	5493108	784	55855.69	99	55121.46	9	212534	*	*
447170.3	5493504	723	55853.6	99	55121.49	4	162427	*	*
447389.6	5493408	826	55839.36	99	55121.51	4	180235	*	*
447343.7	5493107	783	55855.79	99	55121.53	8	212526	*	*
447370.7	5493063	792	55857.8	99	55121.53	7	213650	*	*

446815.4	5493405	604	55844.66	99	55121.56	4	173714	*	*
447347.3	5493108	784	55855.79	99	55121.56	8	212537	*	*
447388.7	5493108	806	55855.8	99	55121.57	7	212748	*	*
446897.8	5493111	610	55851.31	99	55121.59	8	210339	*	*
446904.4	5493160	614	55848.55	99	55121.59	8	204145	*	*
447175.1	5493508	750	55854.14	99	55121.59	4	162457	*	*
447270.6	5493349	767	55837.81	99	55121.67	4	181142	*	*
447194.1	5493511	754	55854.45	99	55121.68	5	162518	*	*
447424.6	5493452	839	55853.49	99	55121.68	4	163715	*	*
446938.1	5493161	622	55848.9	99	55121.72	7	204055	*	*
447389.3	5493108	806	55855.86	99	55121.72	8	212755	*	*
446945.9	5493462	632	55850.06	99	55121.73	6	170338	*	*
447195.4	5493512	755	55854.48	99	55121.73	4	162516	*	*
447388.6	5493108	806	55855.97	99	55121.76	8	212750	*	*
446820.5	5493124	598	55851.5	99	55121.79	5	210103	*	*
447388.7	5493108	806	55856.01	99	55121.79	7	212749	*	*
446706.1	5493442	606	55849.37	99	55121.83	6	171045	*	*
447211.6	5493163	728	55849.35	99	55121.86	3	203355	*	*
447348.8	5493059	784	55857.74	99	55121.88	4	213753	*	*
447115.7	5493456	726	55851.48	99	55121.91	4	165500	*	*
447426.4	5493053	816	55858.08	99	55121.91	6	213332	*	*
447405.2	5493274	822	55836.36	99	55121.96	7	191742	*	*
447268.2	5493430	794	55840.81	99	55121.98	5	175659	*	*
447145.2	5493455	729	55852.23	99	55121.99	4	165335	*	*
447267.7	5493434	793	55840.83	99	55122.01	5	175657	*	*
447389.3	5493108	805	55856.15	99	55122.03	9	212758	*	*
447271.8	5493348	767	55838.14	99	55122.04	5	181140	*	*
446819.9	5493160	592	55849.05	99	55122.05	8	204402	*	*
447271.7	5493425	782	55840.88	99	55122.05	4	175709	*	*
447204	5493096	739	55851.55	99	55122.08	5	211645	*	*
447349.1	5493108	785	55856.3	99	55122.08	8	212541	*	*
446825.6	5493121	598	55851.82	99	55122.09	6	210113	*	*
447265.8	5493424	786	55841.17	99	55122.09	4	175628	*	*
447212.8	5493162	731	55849.6	99	55122.1	3	203356	*	*
447425.5	5493053	815	55858.24	99	55122.1	6	213324	*	*
447389.3	5493108	806	55856.24	99	55122.11	9	212757	*	*
446996.5	5493159	640	55849.1	99	55122.12	7	203928	150	150
447364.2	5493352	806	55838.99	99	55122.15	6	180709	*	*
447272.8	5493349	766	55838.24	99	55122.18	5	181138	*	*
447388.7	5493108	806	55856.45	99	55122.21	6	212747	*	*
447270.9	5493348	767	55838.37	99	55122.25	4	181141	*	*
447410.5	5493475	837	55854.4	99	55122.26	6	163629	*	*
447384.2	5493107	803	55856.64	99	55122.27	8	212734	*	*
447389.6	5493408	826	55840.28	99	55122.28	4	180229	*	*
447420.6	5493457	840	55854.09	99	55122.28	4	163714	*	*
447389.3	5493108	806	55856.42	99	55122.3	9	212759	*	*
447386.7	5493108	805	55856.6	99	55122.33	7	212744	*	*

447387.3	5493108	806	55856.63	99	55122.37	8	212745	*	*
447199.4	5493519	749	55855.28	99	55122.38	5	162527	*	*
447350.3	5493059	784	55858.25	99	55122.39	6	213750	*	*
446913.5	5493209	628	55847.97	99	55122.4	7	200419	*	*
446913.8	5493112	615	55852.3	99	55122.43	6	210431	*	*
447194.4	5493512	754	55855.17	99	55122.43	5	162515	*	*
447389.3	5493108	806	55856.59	99	55122.45	7	212754	*	*
447389	5493108	806	55856.66	99	55122.48	8	212752	*	*
447409.9	5493185	824	55849.35	99	55122.49	8	202548	*	*
446983.2	5493159	634	55849.6	99	55122.51	7	203952	*	*
447178.2	5493502	736	55854.74	99	55122.51	4	162437	*	*
447389.3	5493108	806	55856.67	99	55122.51	7	212753	*	*
447389.3	5493108	806	55856.72	99	55122.59	9	212756	*	*
447165.7	5493506	725	55854.73	99	55122.67	7	162423	*	*
447215.9	5493105	717	55852.43	99	55122.67	5	211711	*	*
447390.4	5493407	828	55840.72	99	55122.68	4	180227	*	*
447418.8	5493473	826	55854.93	99	55122.7	4	163622	*	*
447426.2	5493052	816	55858.93	99	55122.74	8	213335	*	*
446986.6	5493160	636	55849.89	99	55122.84	8	203947	*	*
447237.1	5493148	750	55850.11	99	55122.86	4	203319	*	*
447275.2	5493353	762	55838.88	99	55122.88	4	181133	*	*
447409.9	5493185	824	55849.74	99	55122.89	7	202547	*	*
447272.4	5493350	766	55838.98	99	55122.94	5	181136	*	*
447412.5	5493477	836	55855.15	99	55123	6	163628	*	*
447269.9	5493349	768	55839.15	99	55123.01	5	181143	*	*
447273.1	5493422	782	55841.85	99	55123.02	4	175712	*	*
447349.8	5493059	784	55858.91	99	55123.05	6	213751	*	*
447078.8	5493158	672	55850.61	99	55123.06	7	203726	*	*
446996.9	5493159	641	55850.15	99	55123.18	8	203927	*	*
447259	5493353	799	55839.27	99	55123.2	5	181157	*	*
446942	5493161	622	55850.46	99	55123.23	7	204052	*	*
447200.5	5493098	736	55852.69	99	55123.23	4	211642	*	*
446945.5	5493462	631	55851.6	99	55123.27	8	170339	*	*
447080.6	5493159	673	55850.86	99	55123.28	5	203724	*	*
446968.7	5493159	629	55850.56	99	55123.29	8	204015	*	*
447259.2	5493422	784	55842.2	99	55123.31	4	175638	*	*
446600.2	5493437	596	55849.98	99	55123.34	6	171258	*	*
447325.8	5493428	807	55841.29	99	55123.35	5	180042	*	*
447263	5493421	771	55842.47	99	55123.39	4	175619	*	*
446992.4	5493160	639	55850.43	99	55123.44	8	203938	*	*
447387	5493408	827	55841.51	99	55123.44	4	180225	*	*
447406.1	5493272	823	55837.94	99	55123.47	7	191748	*	*
447417.8	5493473	829	55855.69	99	55123.47	5	163623	*	*
447259.2	5493422	784	55842.43	99	55123.51	4	175637	*	*
447365.5	5493062	790	55859.65	99	55123.53	7	213707	*	*
447198.3	5493515	751	55856.5	99	55123.58	5	162528	*	*
447211.9	5493104	747	55853.61	99	55123.58	5	211724	*	*

447188.3	5493496	725	55855.94	99	55123.61	7	162443	*	*
447209.2	5493341	757	55839.66	99	55123.61	5	181313	*	*
447074.6	5493158	670	55851.21	99	55123.63	5	203732	*	*
447266.4	5493424	786	55842.75	99	55123.65	4	175626	*	*
447371.1	5493063	792	55859.95	99	55123.67	7	213648	*	*
446825	5493122	598	55853.43	99	55123.71	7	210112	*	*
447389.6	5493408	826	55841.52	99	55123.72	4	180237	*	*
446934.5	5493160	622	55850.88	99	55123.74	8	204058	*	*
447178.2	5493502	736	55856.02	99	55123.74	4	162440	*	*
447368.7	5493062	790	55859.95	99	55123.76	4	213658	*	*
446820.4	5493124	598	55853.51	99	55123.79	6	210104	*	*
446942.5	5493461	630	55852.1	99	55123.82	5	170344	*	*
447347.8	5493058	784	55859.69	99	55123.85	7	213755	*	*
447348.4	5493059	784	55859.71	99	55123.85	5	213754	*	*
447282.3	5493306	778	55839.26	99	55123.86	8	190946	*	*
447407.9	5493470	840	55855.99	99	55123.86	7	163631	*	*
447405.7	5493274	822	55838.28	99	55123.88	7	191743	*	*
446821.4	5493125	598	55853.68	99	55123.94	6	210106	*	*
447390.4	5493407	828	55841.99	99	55123.94	4	180226	*	*
447055.6	5493519	685	55857.7	99	55123.96	4	161743	*	*
447168	5493506	725	55856.05	99	55123.97	7	162424	*	*
447082.4	5493504	690	55857.77	99	55123.99	6	161832	*	*
446602.2	5493508	577	55858.76	99	55124.09	4	160340	*	*
447405	5493278	825	55838.43	99	55124.09	7	191728	*	*
446723.1	5493351	585	55839.93	99	55124.14	4	182757	*	*
446909.1	5493256	619	55844.3	99	55124.15	8	194348	*	*
447406.2	5493271	823	55838.76	99	55124.21	6	191751	*	*
447363.8	5493352	806	55841.09	99	55124.24	6	180710	*	*
447178.2	5493502	736	55856.5	99	55124.25	4	162438	*	*
447381.3	5493107	802	55858.65	99	55124.27	6	212726	*	*
446598	5493437	597	55850.94	99	55124.3	6	171259	*	*
447078.1	5493159	672	55851.87	99	55124.32	6	203727	*	*
446968	5493159	629	55851.62	99	55124.33	8	204016	*	*
447181.7	5493502	731	55856.54	99	55124.35	4	162435	*	*
446818.8	5493123	598	55854.13	99	55124.43	6	210101	*	*
447389.6	5493408	826	55842.44	99	55124.46	4	180230	*	*
446885.7	5493161	608	55851.36	99	55124.48	7	204213	*	*
447426.5	5493052	816	55860.71	99	55124.48	6	213339	*	*
446944.3	5493461	631	55852.81	99	55124.49	7	170341	*	*
447266.3	5493425	787	55843.61	99	55124.5	5	175625	*	*
447016.9	5493159	648	55851.6	99	55124.56	8	203900	*	*
447263.4	5493415	760	55843.66	99	55124.59	4	175616	*	*
447272.4	5493350	766	55840.65	99	55124.6	5	181137	450	350
447404.3	5493292	824	55839.35	99	55124.6	7	191647	*	*
447407.9	5493470	840	55856.75	99	55124.64	7	163633	*	*
447178.2	5493502	736	55856.92	99	55124.71	4	162436	*	*
446943.5	5493461	631	55853.05	99	55124.74	7	170342	*	*

447009.6	5493349	654	55840.93	99	55124.86	5	181949	*	*
447405.7	5493271	823	55839.38	99	55124.88	6	191749	*	*
447363.4	5493352	806	55841.74	99	55124.89	6	180711	*	*
446602.2	5493508	577	55859.57	99	55124.9	4	160341	*	*
446942.9	5493461	631	55853.26	99	55124.96	7	170343	*	*
446896.7	5493110	610	55854.69	99	55124.97	9	210338	*	*
447370.2	5493063	792	55861.23	99	55124.97	6	213651	*	*
447162.9	5493506	725	55857.04	99	55125	7	162421	*	*
447268.3	5493304	775	55840.71	99	55125.02	5	190857	*	*
447414.2	5493443	845	55856.43	99	55125.1	5	163743	*	*
447272.8	5493351	766	55841.15	99	55125.12	4	181135	*	*
447191.1	5493493	733	55857.43	99	55125.13	5	162441	*	*
447261.2	5493429	787	55844.14	99	55125.27	4	175641	*	*
447406.1	5493271	823	55839.8	99	55125.27	7	191750	*	*
447180	5493503	729	55857.45	99	55125.28	6	162433	*	*
446877.6	5493109	607	55855.09	99	55125.29	7	210310	*	*
447348.6	5493108	785	55859.53	99	55125.3	8	212540	*	*
447388.6	5493108	806	55859.56	99	55125.36	8	212751	*	*
447164.6	5493505	726	55857.46	99	55125.41	7	162422	*	*
447389.6	5493408	826	55843.54	99	55125.52	4	180228	*	*
447279	5493349	768	55841.66	99	55125.53	4	181112	*	*
447266.1	5493423	782	55844.53	99	55125.55	4	175635	*	*
447163.8	5493504	751	55858.12	99	55125.58	4	162456	*	*
447072	5493159	668	55853.19	99	55125.59	8	203736	*	*
447170.5	5493502	743	55858.11	99	55125.59	5	162455	*	*
447281.5	5493305	777	55841	99	55125.59	8	190945	*	*
447238.3	5493150	754	55852.85	99	55125.6	4	203321	*	*
447062.3	5493159	665	55853.2	99	55125.62	7	203748	*	*
447363.4	5493352	806	55842.47	99	55125.62	5	180712	*	*
446992	5493160	638	55852.68	99	55125.68	8	203939	*	*
446904.3	5493160	614	55852.64	99	55125.69	8	204144	*	*
447059.7	5493160	664	55853.31	99	55125.75	8	203752	*	*
446802.6	5493128	585	55855.35	99	55125.79	4	210043	*	*
447348.2	5493108	785	55860.05	99	55125.81	9	212539	*	*
447261.9	5493429	790	55844.69	99	55125.85	4	175644	*	*
447180.1	5493507	732	55858.24	99	55125.86	4	162446	*	*
447268.9	5493304	774	55841.5	99	55125.86	7	190859	*	*
447389.6	5493408	826	55843.8	99	55125.87	4	180232	*	*
447192.8	5493512	753	55858.65	99	55125.89	4	162517	*	*
447370.5	5493064	792	55862.23	99	55125.89	6	213641	*	*
446791.6	5493351	598	55841.69	99	55125.91	5	182647	*	*
446813.7	5493449	603	55854.03	99	55125.93	6	170813	*	*
447072.6	5493158	669	55853.63	99	55126.02	6	203735	*	*
447340.6	5493350	800	55842.8	99	55126.02	6	180754	*	*
446998.2	5493159	641	55852.99	99	55126.03	7	203925	*	*
447169.1	5493505	725	55858.12	99	55126.03	4	162425	*	*
447179	5493505	728	55858.4	99	55126.04	5	162445	*	*

447169.4	5493505	723	55858.2	99	55126.09	5	162426	*	*
447071	5493159	667	55853.72	99	55126.13	7	203737	*	*
446999.1	5493159	641	55853.17	99	55126.21	8	203924	*	*
447269.9	5493304	774	55841.74	99	55126.21	7	190902	*	*
447371.3	5493065	793	55862.62	99	55126.22	7	213638	*	*
446944.8	5493461	631	55854.55	99	55126.23	8	170340	*	*
446822.4	5493161	594	55853.22	99	55126.24	8	204357	*	*
447413.3	5493478	834	55858.4	99	55126.24	5	163627	*	*
447267.3	5493304	774	55842.01	99	55126.3	6	190856	*	*
447273.1	5493422	782	55845.15	99	55126.33	4	175710	*	*
446693.5	5493389	602	55849.84	99	55126.36	5	173421	*	*
447405.6	5493273	823	55840.78	99	55126.36	7	191746	*	*
447170.3	5493504	723	55858.53	99	55126.4	4	162429	*	*
446984.3	5493159	634	55853.49	99	55126.41	7	203951	*	*
447407.9	5493470	840	55858.55	99	55126.43	7	163632	*	*
447417.8	5493490	846	55858.74	99	55126.43	4	163606	*	*
446791.3	5493351	598	55842.22	99	55126.45	7	182649	*	*
447409.9	5493186	823	55853.29	99	55126.45	8	202546	*	*
447411.1	5493371	811	55843.81	99	55126.46	4	180449	*	*
447173.6	5493499	725	55858.61	99	55126.47	4	162430	*	*
447178.2	5493502	736	55858.74	99	55126.48	4	162439	*	*
447145.2	5493455	729	55856.79	99	55126.54	4	165334	*	*
447170.3	5493504	723	55858.67	99	55126.55	4	162428	*	*
447270	5493304	774	55842.12	99	55126.55	7	190901	*	*
446602.2	5493508	577	55861.23	99	55126.56	4	160339	*	*
447262.9	5493404	753	55845.62	99	55126.57	4	175610	*	*
446607.6	5493504	582	55861.3	99	55126.62	4	160342	*	*
447016.2	5493159	648	55853.65	99	55126.62	8	203901	*	*
447273.1	5493422	782	55845.46	99	55126.62	4	175714	*	*
447161.7	5493507	723	55858.67	99	55126.65	4	162419	*	*
447261.3	5493429	789	55845.5	99	55126.65	4	175643	450	400
447371.5	5493064	792	55862.96	99	55126.65	7	213643	*	*
446810.4	5493448	601	55854.83	99	55126.7	6	170819	*	*
446720.4	5493442	606	55854.2	99	55126.71	6	171023	*	*
447375.5	5493353	811	55843.59	99	55126.74	7	180647	*	*
446767.1	5493351	593	55842.77	99	55126.79	5	182715	*	*
447060.9	5493159	665	55854.38	99	55126.79	8	203750	*	*
447262.8	5493435	798	55845.63	99	55126.81	5	175649	*	*
447268.7	5493304	774	55842.49	99	55126.82	7	190858	*	*
447024.2	5493505	662	55860.49	99	55126.91	4	161538	*	*
447273.2	5493416	775	55845.8	99	55126.96	4	175715	*	*
447371.2	5493064	792	55863.34	99	55126.96	6	213639	*	*
447371.4	5493063	792	55863.3	99	55127.02	7	213647	*	*
447181.2	5493503	730	55859.23	99	55127.05	5	162434	*	*
447212.1	5493341	761	55843.1	99	55127.07	4	181307	*	*
447206	5493341	756	55843.08	99	55127.08	5	181320	*	*
447371.2	5493064	792	55863.45	99	55127.09	7	213640	*	*

447259	5493353	799	55843.24	99	55127.15	5	181155	*	*
447272.5	5493348	767	55843.27	99	55127.19	4	181139	*	*
446607.6	5493504	582	55861.91	99	55127.23	4	160343	*	*
447280.8	5493306	777	55842.73	99	55127.32	8	190944	*	*
446719.8	5493438	612	55854.82	99	55127.34	5	171027	*	*
447418.8	5493458	842	55859.16	99	55127.34	4	163713	*	*
446821.2	5493125	598	55857.08	99	55127.35	4	210107	*	*
446997.4	5493159	641	55854.42	99	55127.45	8	203926	*	*
447383.3	5493205	811	55853.86	99	55127.48	8	202404	*	*
447162.3	5493507	722	55859.53	99	55127.5	5	162420	*	*
447269.5	5493304	774	55843.14	99	55127.54	7	190900	*	*
447370.6	5493063	792	55863.83	99	55127.55	6	213649	*	*
447409.2	5493186	823	55854.5	99	55127.64	8	202545	*	*
447405.7	5493274	822	55842.07	99	55127.66	7	191744	*	*
447176.3	5493505	740	55860.07	99	55127.68	5	162447	*	*
447169.6	5493502	744	55860.19	99	55127.72	5	162452	*	*
447199.5	5493515	750	55860.68	99	55127.74	6	162529	*	*
446720	5493439	610	55855.33	99	55127.83	4	171029	*	*
447212.7	5493344	761	55843.86	99	55127.84	4	181305	*	*
447405.2	5493278	825	55842.19	99	55127.84	7	191727	*	*
446719.7	5493440	608	55855.34	99	55127.85	6	171024	*	*
446987.4	5493160	636	55854.89	99	55127.85	8	203946	*	*
447277.9	5493305	776	55843.2	99	55127.85	8	190927	*	*
447063.5	5493160	665	55855.44	99	55127.86	8	203747	*	*
447259	5493425	786	55846.76	99	55127.87	5	175639	*	*
447263.2	5493424	783	55846.73	99	55127.92	5	175647	*	*
447210.8	5493104	745	55857.88	99	55127.94	5	211720	*	*
447263.2	5493422	780	55846.75	99	55127.94	5	175646	*	*
447162.3	5493416	727	55849.15	99	55127.96	6	175004	*	*
447177.5	5493501	728	55860.13	99	55127.97	5	162432	*	*
447149.7	5493416	717	55849.6	99	55128	5	174930	*	*
446602.2	5493508	577	55862.71	99	55128.04	4	160338	*	*
447275.2	5493304	775	55843.48	99	55128.08	6	190916	*	*
447405.7	5493273	822	55842.5	99	55128.09	7	191745	*	*
447168.4	5493501	747	55860.6	99	55128.15	4	162451	*	*
446820.7	5493124	598	55857.89	99	55128.16	6	210105	*	*
447061.6	5493159	665	55855.74	99	55128.16	8	203749	*	*
447170.5	5493502	743	55860.67	99	55128.18	5	162453	*	*
446822	5493160	593	55855.2	99	55128.21	8	204359	*	*
447259.7	5493427	787	55847.09	99	55128.21	4	175640	*	*
447174.4	5493505	742	55860.62	99	55128.22	4	162448	*	*
447416.9	5493474	831	55860.39	99	55128.22	6	163626	*	*
447414.2	5493443	845	55859.61	99	55128.28	5	163744	*	*
447324.9	5493425	804	55846.26	99	55128.31	4	180036	*	*
447372.2	5493456	811	55859.13	99	55128.32	4	164302	*	*
446706	5493442	606	55855.88	99	55128.34	4	171044	*	*
446982.5	5493159	634	55855.46	99	55128.37	8	203953	*	*

447174.8	5493504	727	55860.75	99	55128.4	4	162444	*	*
447412.7	5493469	839	55860.5	99	55128.42	5	163635	*	*
446904.9	5493160	614	55855.37	99	55128.43	7	204143	50	150
446791	5493352	598	55844.32	99	55128.54	7	182646	*	*
447340.4	5493350	800	55845.35	99	55128.55	6	180753	*	*
447170.5	5493502	743	55861.08	99	55128.57	5	162454	*	*
447263	5493414	757	55847.64	99	55128.58	5	175612	*	*
447273.7	5493416	774	55847.41	99	55128.58	5	175716	*	*
446908	5493161	614	55855.55	99	55128.59	7	204140	*	*
447259	5493353	799	55844.74	99	55128.65	5	181154	*	*
447200.9	5493516	750	55861.66	99	55128.7	5	162530	*	*
447261.1	5493429	788	55847.57	99	55128.71	4	175642	*	*
446602.2	5493508	577	55863.38	99	55128.72	4	160337	-250	500
447318.8	5493254	785	55845.52	99	55128.74	8	192609	*	*
446986	5493160	635	55855.86	99	55128.8	8	203948	*	*
447325.9	5493428	806	55846.73	99	55128.8	5	180040	*	*
447323.3	5493426	799	55846.97	99	55128.83	5	180026	*	*
447263.4	5493415	760	55847.91	99	55128.84	4	175614	*	*
446969.9	5493159	629	55856.1	99	55128.85	7	204014	*	*
447326.1	5493428	807	55846.79	99	55128.86	4	180041	*	*
447370.4	5493457	810	55859.71	99	55128.92	6	164304	*	*
447262.6	5493435	798	55847.78	99	55128.95	4	175650	*	*
447416.9	5493474	831	55861.2	99	55129.01	6	163625	*	*
447412.4	5493457	834	55860.86	99	55129.07	5	163704	*	*
447325.6	5493428	805	55847.05	99	55129.12	4	180039	*	*
447406.6	5493446	846	55860.46	99	55129.16	5	163748	*	*
446824.4	5493160	595	55856.16	99	55129.18	8	204353	*	*
447204.8	5493341	752	55845.28	99	55129.27	5	181318	*	*
446606.6	5493503	582	55864	99	55129.32	4	160344	*	*
446823.1	5493160	594	55856.3	99	55129.33	7	204356	*	*
447345.6	5493256	797	55845.88	99	55129.33	7	192500	*	*
447270	5493304	773	55844.86	99	55129.34	7	190903	*	*
446824.1	5493123	598	55859.14	99	55129.43	6	210111	*	*
446914.8	5493113	614	55859.31	99	55129.43	7	210432	*	*
447262.6	5493425	785	55848.27	99	55129.44	6	175645	*	*
447413.8	5493458	830	55861.34	99	55129.55	4	163702	*	*
447273.9	5493415	774	55848.41	99	55129.59	5	175717	*	*
447073.1	5493158	669	55857.23	99	55129.62	6	203734	*	*
447188.3	5493496	725	55861.95	99	55129.63	7	162442	350	500
447262.5	5493435	799	55848.47	99	55129.64	4	175651	*	*
447369.3	5493456	812	55860.42	99	55129.64	4	164305	*	*
447262.9	5493435	799	55848.52	99	55129.7	5	175653	*	*
447274	5493414	770	55848.51	99	55129.7	5	175718	*	*
447263	5493421	771	55848.83	99	55129.74	4	175620	*	*
446596.4	5493436	597	55856.42	99	55129.78	5	171301	*	*
447211.9	5493104	747	55859.81	99	55129.79	5	211723	*	*
447371.8	5493063	792	55866.08	99	55129.79	7	213645	*	*

447204.8	5493095	741	55859.27	99	55129.8	5	211644	*	*
446822.1	5493161	593	55856.8	99	55129.81	8	204358	*	*
447417.5	5493458	843	55861.69	99	55129.87	7	163712	*	*
447175.6	5493499	725	55862.03	99	55129.88	5	162431	*	*
447413.5	5493457	835	55861.68	99	55129.89	3	163705	*	*
447095.9	5493509	695	55863.46	99	55129.92	3	161846	*	*
446596.9	5493436	597	55856.57	99	55129.93	6	171300	*	*
447228	5493349	747	55845.86	99	55129.93	5	181247	*	*
447262.9	5493435	799	55848.77	99	55129.95	5	175652	*	*
447369	5493457	812	55860.74	99	55129.97	6	164306	*	*
447058.9	5493159	664	55857.53	99	55129.98	7	203753	*	*
447259.9	5493420	765	55849.07	99	55130	4	175617	*	*
447376.8	5493063	795	55866.43	99	55130.02	7	213618	*	*
447068.5	5493159	667	55857.66	99	55130.08	7	203740	*	*
447259.5	5493408	753	55849.08	99	55130.08	4	175603	*	*
447405.8	5493279	825	55844.45	99	55130.09	7	191726	*	*
447277.6	5493305	776	55845.48	99	55130.12	7	190924	*	*
446823.5	5493160	595	55857.09	99	55130.13	7	204355	*	*
447203.7	5493514	750	55863.16	99	55130.19	4	162532	*	*
446820.6	5493160	593	55857.22	99	55130.23	6	204401	*	*
447213.6	5493345	763	55846.25	99	55130.24	5	181304	*	*
447276	5493304	776	55845.68	99	55130.31	8	190918	*	*
447278.1	5493304	776	55845.71	99	55130.35	7	190929	*	*
447055.6	5493518	687	55864.13	99	55130.39	5	161742	*	*
447204.9	5493514	752	55863.38	99	55130.4	5	162533	*	*
447324.4	5493425	802	55848.41	99	55130.45	6	180035	*	*
447274.2	5493303	776	55845.9	99	55130.47	8	190914	*	*
447325.2	5493425	805	55848.43	99	55130.5	4	180038	*	*
446595.3	5493435	598	55857.13	99	55130.51	6	171304	*	*
447392.4	5493438	866	55861.75	99	55130.54	4	163800	*	*
447411.8	5493457	832	55862.37	99	55130.58	5	163703	*	*
447413.1	5493443	844	55861.96	99	55130.63	4	163745	*	*
447174.4	5493505	742	55863.08	99	55130.65	4	162450	*	*
447416	5493457	845	55862.49	99	55130.67	6	163711	*	*
447119.9	5493458	722	55860.23	99	55130.68	4	165504	*	*
446595.3	5493435	599	55857.35	99	55130.71	4	171302	*	*
447404.4	5493445	868	55861.96	99	55130.71	4	163753	*	*
447413.7	5493459	831	55862.52	99	55130.72	5	163701	*	*
447065.2	5493160	666	55858.31	99	55130.73	7	203745	*	*
447392.4	5493438	866	55861.94	99	55130.73	4	163801	*	*
447079.9	5493159	673	55858.31	99	55130.74	5	203725	*	*
447363.2	5493352	806	55847.59	99	55130.74	6	180713	*	*
447394.5	5493439	867	55861.96	99	55130.74	5	163758	*	*
447215.9	5493106	719	55860.58	99	55130.77	5	211715	*	*
447322.6	5493427	800	55848.9	99	55130.78	5	180027	*	*
447372.1	5493063	792	55867.07	99	55130.79	6	213646	*	*
447211.9	5493104	747	55860.78	99	55130.81	5	211721	*	*

447215.9	5493106	719	55860.59	99	55130.81	5	211713	*	*
446822.2	5493125	598	55860.58	99	55130.86	6	210108	*	*
447034.7	5493505	670	55864.42	99	55130.86	4	161622	*	*
447399.9	5493452	849	55862.14	99	55130.9	4	163808	*	*
447411.1	5493371	811	55848.29	99	55130.93	4	180450	*	*
446719	5493439	611	55858.44	99	55130.95	4	171028	*	*
447274.6	5493304	775	55846.38	99	55130.96	6	190915	*	*
447015.4	5493159	648	55857.99	99	55130.97	7	203902	*	*
447414.9	5493461	832	55862.82	99	55131	5	163659	*	*
446933.3	5493160	622	55858.16	99	55131.02	8	204059	*	*
447371.8	5493065	793	55867.45	99	55131.06	7	213637	*	*
447160.9	5493508	722	55863.1	99	55131.09	5	162418	*	*
447276.3	5493305	775	55846.48	99	55131.11	8	190919	*	*
447368.3	5493457	812	55861.93	99	55131.17	5	164307	*	*
447371	5493064	792	55867.5	99	55131.18	7	213642	*	*
446943.3	5493161	622	55858.46	99	55131.21	7	204051	*	*
447399.4	5493449	851	55862.46	99	55131.21	5	163806	*	*
446991.3	5493160	638	55858.23	99	55131.22	8	203940	*	*
446821.2	5493160	593	55858.22	99	55131.23	8	204400	*	*
447263.4	5493415	760	55850.31	99	55131.24	4	175615	*	*
447262.9	5493404	753	55850.32	99	55131.28	4	175609	*	*
447067.5	5493160	666	55858.98	99	55131.4	8	203741	*	*
447406.4	5493368	824	55848.72	99	55131.43	6	180433	*	*
447066.6	5493160	666	55859.03	99	55131.45	8	203742	225	150
447382.5	5493450	827	55862.48	99	55131.45	6	164228	*	*
447034.7	5493505	670	55865.05	99	55131.47	4	161624	*	*
446915	5493013	611	55870.27	99	55131.48	7	221348	*	*
447399.4	5493449	851	55862.76	99	55131.51	5	163807	*	*
447215.9	5493106	719	55861.3	99	55131.53	5	211712	*	*
447407.9	5493470	840	55863.64	99	55131.54	7	163634	*	*
447237.1	5493148	750	55858.82	99	55131.57	4	203320	*	*
447409.4	5493187	823	55858.55	99	55131.68	8	202544	*	*
447220.5	5493349	749	55847.67	99	55131.72	4	181249	*	*
447405.6	5493272	823	55846.16	99	55131.72	7	191747	*	*
447147.8	5493416	720	55853.42	99	55131.8	5	174939	*	*
447208.5	5493342	756	55847.86	99	55131.82	4	181314	*	*
447277.4	5493305	776	55847.29	99	55131.93	8	190922	*	*
447274.1	5493303	775	55847.38	99	55131.95	7	190913	*	*
446812.6	5493449	603	55860.11	99	55132	7	170814	*	*
446988.7	5493160	637	55859.05	99	55132.01	8	203944	*	*
447174.4	5493505	742	55864.43	99	55132.02	4	162449	*	*
447268.2	5493160	755	55859.46	99	55132.02	7	203223	*	*
446720.1	5493438	611	55859.54	99	55132.06	5	171026	*	*
447414.1	5493472	831	55864.16	99	55132.1	4	163636	*	*
447415.8	5493468	826	55864	99	55132.12	4	163654	*	*
447376.2	5493353	811	55849.02	99	55132.16	6	180646	*	*
447407.1	5493368	821	55849.46	99	55132.16	4	180435	*	*

447413.7	5493456	837	55863.98	99	55132.18	3	163706	*	*
447416.5	5493468	826	55864.09	99	55132.19	4	163653	*	*
447201.7	5493515	747	55865.16	99	55132.2	4	162531	*	*
447280.4	5493305	778	55847.63	99	55132.21	7	190943	*	*
447372.1	5493456	813	55863.06	99	55132.24	6	164301	*	*
447069.5	5493159	667	55859.84	99	55132.26	6	203739	*	*
447261	5493407	748	55851.22	99	55132.26	4	175558	*	*
447262.1	5493421	769	55851.37	99	55132.29	5	175618	*	*
447034.4	5493505	671	55865.85	99	55132.3	4	161621	*	*
446981.9	5493159	634	55859.42	99	55132.32	8	203954	*	*
446812	5493449	603	55860.44	99	55132.33	7	170815	*	*
447215.9	5493106	719	55862.21	99	55132.42	5	211714	*	*
446919.1	5493160	619	55859.41	99	55132.47	7	204127	*	*
447406.6	5493446	846	55863.76	99	55132.49	5	163750	*	*
447204.9	5493340	752	55848.53	99	55132.52	4	181319	*	*
447076.9	5493500	689	55866.38	99	55132.59	5	161831	*	*
447325.2	5493425	805	55850.54	99	55132.6	4	180037	*	*
447415.1	5493458	845	55864.42	99	55132.6	6	163710	*	*
447382.8	5493450	828	55863.67	99	55132.63	5	164226	*	*
447393.4	5493441	870	55863.88	99	55132.64	4	163755	*	*
447275.4	5493304	776	55848.05	99	55132.66	8	190917	*	*
447064.4	5493160	665	55860.25	99	55132.67	8	203746	*	*
447340.5	5493350	800	55849.55	99	55132.73	6	180752	*	*
447070.4	5493159	667	55860.33	99	55132.75	7	203738	*	*
447278.2	5493304	777	55848.14	99	55132.75	5	190932	*	*
447263	5493429	790	55851.58	99	55132.76	6	175648	*	*
446822.9	5493124	598	55862.49	99	55132.78	6	210109	*	*
447413.9	5493459	832	55864.65	99	55132.84	4	163700	*	*
447278.1	5493304	776	55848.22	99	55132.85	6	190930	*	*
447036.8	5493510	672	55866.54	99	55132.89	4	161722	*	*
447152.4	5493405	728	55854.48	99	55132.89	5	174944	*	*
447393.7	5493441	862	55864.13	99	55132.92	4	163803	*	*
447259.5	5493408	753	55851.92	99	55132.93	4	175602	*	*
447065.7	5493160	666	55860.52	99	55132.94	7	203744	*	*
446845.3	5493300	603	55848.75	99	55133.11	7	184750	*	*
446823.5	5493124	598	55862.82	99	55133.12	6	210110	*	*
446594.4	5493507	596	55867.74	99	55133.17	4	160327	*	*
447206.1	5493512	749	55866.23	99	55133.24	6	162534	*	*
446900	5493016	609	55871.92	99	55133.34	6	221317	*	*
446971	5493159	630	55860.6	99	55133.34	7	204013	*	*
447273.8	5493303	776	55848.79	99	55133.36	7	190912	*	*
447066	5493160	666	55860.95	99	55133.37	6	203743	*	*
447249.1	5493419	760	55852.39	99	55133.39	4	175538	*	*
447253.7	5493412	757	55852.39	99	55133.46	5	175542	*	*
446601.6	5493509	581	55868.17	99	55133.51	4	160335	*	*
447406.6	5493446	846	55864.8	99	55133.51	5	163749	*	*
447159.8	5493508	723	55865.52	99	55133.52	5	162417	*	*

446990.8	5493160	638	55860.58	99	55133.56	8	203941	*	*
446602.2	5493508	577	55868.23	99	55133.57	4	160336	*	*
447278.1	5493304	776	55848.97	99	55133.61	8	190928	*	*
447393.8	5493439	869	55864.86	99	55133.63	4	163756	*	*
447277.9	5493304	777	55849.19	99	55133.79	7	190933	*	*
446985.4	5493159	635	55860.88	99	55133.81	8	203949	*	*
447259.5	5493408	753	55852.85	99	55133.81	4	175606	*	*
447280	5493305	777	55849.28	99	55133.86	8	190942	*	*
447036	5493510	671	55867.51	99	55133.87	6	161721	*	*
447414.3	5493459	846	55865.68	99	55133.87	4	163709	*	*
446823.9	5493160	595	55860.86	99	55133.9	8	204354	*	*
447344	5493349	801	55850.82	99	55133.9	6	180746	*	*
447389.6	5493408	826	55851.98	99	55134.02	4	180231	*	*
447277.3	5493304	776	55849.4	99	55134.03	7	190921	*	*
447271.3	5493303	775	55849.52	99	55134.05	6	190906	*	*
447278.8	5493304	777	55849.48	99	55134.05	8	190939	*	*
447382.8	5493449	828	55865.1	99	55134.07	7	164225	*	*
447341.1	5493349	800	55850.92	99	55134.08	6	180751	*	*
447388.4	5493455	840	55865.28	99	55134.08	4	163818	*	*
446693.3	5493389	603	55857.6	99	55134.12	6	173420	*	*
447394	5493453	845	55865.35	99	55134.12	5	163811	*	*
447370.7	5493457	811	55864.96	99	55134.16	7	164303	*	*
447259.3	5493404	750	55853.18	99	55134.21	4	175600	*	*
447273.4	5493303	775	55849.65	99	55134.22	7	190911	*	*
447374.6	5493455	818	55865.1	99	55134.23	5	164257	*	*
447037.2	5493510	673	55867.89	99	55134.24	4	161723	*	*
447209.9	5493103	742	55864.19	99	55134.28	4	211719	*	*
447211	5493108	733	55864.13	99	55134.28	4	211717	*	*
446762.9	5493351	591	55850.28	99	55134.3	6	182719	*	*
447279.1	5493305	777	55849.74	99	55134.31	6	190940	*	*
446594.4	5493507	596	55868.88	99	55134.32	4	160326	*	*
447277.2	5493305	775	55849.68	99	55134.32	7	190923	*	*
447152.3	5493405	728	55855.95	99	55134.34	4	174943	*	*
447367.2	5493457	812	55865.1	99	55134.36	6	164308	*	*
447382.9	5493450	828	55865.4	99	55134.36	5	164227	*	*
447260.5	5493416	751	55853.34	99	55134.37	4	175553	*	*
447278.4	5493304	776	55849.75	99	55134.37	7	190931	*	*
447035.2	5493510	671	55868.03	99	55134.4	5	161720	*	*
447259.5	5493408	753	55853.43	99	55134.45	4	175601	*	*
447408.4	5493443	845	55865.77	99	55134.45	4	163746	*	*
447034.4	5493505	671	55868	99	55134.46	4	161619	*	*
447012.1	5493160	646	55861.49	99	55134.47	8	203907	*	*
447277.9	5493305	776	55849.84	99	55134.48	5	190925	*	*
447415.8	5493468	826	55866.37	99	55134.5	4	163655	*	*
447038.2	5493509	673	55868.16	99	55134.51	6	161724	*	*
447060.2	5493512	685	55868.23	99	55134.51	4	161752	*	*
447404.4	5493445	868	55865.77	99	55134.51	4	163752	*	*

446765.7	5493350	593	55850.51	99	55134.53	6	182716	*	*
447155.4	5493412	726	55855.99	99	55134.54	5	174952	*	*
447279.4	5493304	778	55850.02	99	55134.59	7	190941	*	*
447416.2	5493464	830	55866.44	99	55134.59	6	163657	*	*
447273	5493302	775	55850.03	99	55134.6	6	190910	*	*
447406.6	5493446	846	55865.95	99	55134.68	5	163751	*	*
447374.3	5493455	816	55865.54	99	55134.7	4	164258	*	*
447205.4	5493341	753	55850.76	99	55134.74	4	181317	*	*
446945.4	5493161	622	55862.11	99	55134.82	5	204049	*	*
447259.5	5493408	753	55853.87	99	55134.83	4	175607	*	*
447372	5493455	814	55865.66	99	55134.83	6	164300	*	*
447278	5493304	777	55850.31	99	55134.89	8	190936	*	*
447209.9	5493103	742	55864.78	99	55134.9	4	211718	*	*
447277.7	5493305	776	55850.29	99	55134.94	6	190926	*	*
446985.1	5493159	634	55862.06	99	55134.98	7	203950	*	*
447034.4	5493505	671	55868.55	99	55135	4	161620	*	*
447024.2	5493505	662	55868.59	99	55135.02	4	161539	*	*
447395.4	5493440	867	55866.26	99	55135.03	5	163757	*	*
446895.8	5493110	610	55864.79	99	55135.06	7	210337	*	*
447277	5493304	776	55850.43	99	55135.06	8	190920	*	*
447366.8	5493458	811	55865.79	99	55135.06	5	164309	*	*
447035.8	5493506	669	55868.66	99	55135.07	4	161625	*	*
447278.1	5493304	776	55850.48	99	55135.07	8	190934	*	*
447266.4	5493161	753	55862.6	99	55135.14	5	203228	*	*
447274.4	5493413	768	55853.96	99	55135.16	5	175720	*	*
447251.1	5493412	753	55854.12	99	55135.17	4	175541	*	*
446947.7	5493161	622	55862.57	99	55135.22	8	204047	*	*
447415.5	5493458	849	55867.04	99	55135.23	5	163708	*	*
447391.8	5493439	863	55866.59	99	55135.39	4	163802	*	*
447159.6	5493510	728	55867.37	99	55135.4	4	162414	*	*
447393.9	5493442	870	55866.68	99	55135.44	5	163754	*	*
446817.6	5493123	597	55865.15	99	55135.45	6	210100	*	*
447272.2	5493303	775	55850.9	99	55135.45	6	190908	*	*
447417.2	5493461	842	55867.26	99	55135.46	4	163707	*	*
447259.5	5493408	753	55854.48	99	55135.47	4	175604	*	*
446598.5	5493506	595	55870.17	99	55135.52	4	160333	*	*
446989.5	5493160	637	55862.58	99	55135.54	7	203943	*	*
447152.3	5493403	729	55857.18	99	55135.56	4	174942	325	400
447249.1	5493419	760	55854.55	99	55135.58	4	175540	*	*
447215.9	5493106	719	55865.47	99	55135.64	5	211716	*	*
447211.9	5493104	747	55865.66	99	55135.65	5	211722	*	*
447262.6	5493412	756	55854.71	99	55135.66	5	175611	*	*
447259.5	5493408	753	55854.71	99	55135.69	4	175605	*	*
447278.5	5493304	777	55851.12	99	55135.69	7	190938	*	*
447055.5	5493519	686	55869.43	99	55135.7	5	161741	*	*
447393.2	5493455	843	55866.94	99	55135.72	4	163812	*	*
446972	5493159	630	55863.02	99	55135.76	8	204012	*	*

446719.7	5493440	608	55863.28	99	55135.79	6	171025	*	*
446811.2	5493448	602	55863.95	99	55135.81	7	170818	*	*
447151.8	5493408	725	55857.43	99	55135.81	5	174940	*	*
447153.6	5493405	726	55857.45	99	55135.83	4	174941	*	*
447341.7	5493349	799	55852.69	99	55135.83	6	180750	*	*
447408.8	5493445	848	55867.15	99	55135.84	5	163747	*	*
447319.9	5493427	800	55854.09	99	55135.89	6	180023	*	*
447371.9	5493065	793	55872.32	99	55135.93	7	213636	*	*
447381.5	5493450	827	55866.94	99	55135.93	4	164232	*	*
447271.6	5493302	774	55851.48	99	55136.02	6	190907	*	*
447014.6	5493160	647	55863.05	99	55136.03	8	203903	*	*
446595.1	5493435	599	55862.67	99	55136.04	6	171303	*	*
446988.1	5493160	636	55863.13	99	55136.09	8	203945	*	*
447013.5	5493160	647	55863.12	99	55136.1	8	203905	*	*
446890.5	5493054	605	55872.2	99	55136.17	6	215838	*	*
447260.5	5493416	751	55855.17	99	55136.19	4	175554	*	*
447034.2	5493505	668	55869.81	99	55136.27	5	161618	*	*
447263.4	5493415	760	55855.33	99	55136.27	4	175613	*	*
447366.5	5493458	811	55867.03	99	55136.32	4	164310	*	*
446877.9	5493109	607	55866.16	99	55136.37	6	210311	*	*
447159.9	5493510	723	55868.38	99	55136.39	4	162416	*	*
447034.7	5493505	670	55869.97	99	55136.4	4	161623	*	*
446706.3	5493441	607	55863.95	99	55136.42	6	171043	*	*
447371.2	5493064	792	55872.72	99	55136.42	6	213644	*	*
446592.4	5493507	597	55871.03	99	55136.49	4	160324	*	*
447389.3	5493456	837	55867.73	99	55136.52	5	163815	*	*
447014.1	5493159	647	55863.58	99	55136.56	7	203904	*	*
447000.4	5493159	641	55863.53	99	55136.57	8	203923	*	*
447200.5	5493098	736	55866.04	99	55136.58	4	211643	*	*
447153.4	5493406	727	55858.19	99	55136.61	4	174945	*	*
447399.9	5493452	849	55867.9	99	55136.66	4	163809	*	*
447220.5	5493349	749	55852.63	99	55136.67	4	181250	*	*
447274.4	5493413	768	55855.5	99	55136.69	5	175719	*	*
447391.1	5493455	836	55867.9	99	55136.69	5	163814	*	*
446946.3	5493161	622	55864.03	99	55136.71	7	204048	*	*
447274.4	5493413	768	55855.52	99	55136.73	5	175722	*	*
447387.2	5493451	830	55867.72	99	55136.73	6	164215	*	*
446803.2	5493128	586	55866.31	99	55136.75	4	210044	*	*
447207.6	5493342	755	55852.79	99	55136.75	4	181315	*	*
447382.9	5493449	829	55867.78	99	55136.76	5	164224	*	*
447354.6	5493463	815	55867.45	99	55136.83	5	164331	*	*
447253.7	5493412	757	55855.79	99	55136.86	5	175543	*	*
447039	5493509	673	55870.53	99	55136.88	4	161725	*	*
447323.5	5493428	803	55854.98	99	55136.95	6	180030	*	*
447414.1	5493472	831	55868.99	99	55136.95	4	163637	*	*
447393.9	5493439	866	55868.18	99	55136.96	5	163759	*	*
446598.5	5493506	595	55871.62	99	55136.98	4	160332	*	*

447272.8	5493303	775	55852.43	99	55136.99	6	190909	*	*
446944.4	5493161	622	55864.28	99	55137.02	7	204050	*	*
446816.3	5493123	596	55866.73	99	55137.03	6	210059	*	*
446914	5493014	611	55875.84	99	55137.04	7	221347	*	*
447260.5	5493416	751	55856	99	55137.04	4	175552	*	*
447207.7	5493512	753	55870.13	99	55137.12	7	162535	*	*
447001.4	5493159	642	55864.09	99	55137.13	8	203922	*	*
446906.1	5493160	614	55864.15	99	55137.22	8	204142	*	*
447228	5493349	747	55853.17	99	55137.25	5	181246	*	*
447320.3	5493426	798	55855.43	99	55137.25	6	180024	*	*
447387.9	5493452	830	55868.25	99	55137.26	5	164213	*	*
447399.9	5493452	849	55868.55	99	55137.32	4	163810	*	*
446973.1	5493159	630	55864.61	99	55137.34	7	204011	*	*
447278.3	5493304	777	55852.79	99	55137.37	8	190937	*	*
446719.6	5493440	611	55864.89	99	55137.38	5	171030	*	*
447416.5	5493467	827	55869.29	99	55137.43	4	163656	*	*
447411.1	5493371	811	55854.82	99	55137.47	4	180451	*	*
447343.2	5493348	801	55854.39	99	55137.48	6	180747	*	*
447422.4	5493472	829	55869.51	99	55137.52	4	163648	*	*
447199.3	5493342	757	55853.49	99	55137.56	5	181327	*	*
447393.2	5493455	843	55868.78	99	55137.56	4	163813	*	*
446990.2	5493160	637	55864.62	99	55137.58	7	203942	*	*
446718.9	5493440	612	55865.15	99	55137.64	5	171031	*	*
447091.5	5493507	696	55871.19	99	55137.67	4	161847	*	*
447212.1	5493341	761	55853.74	99	55137.71	4	181306	*	*
447037.4	5493509	673	55871.34	99	55137.72	4	161627	*	*
447037.2	5493511	674	55871.44	99	55137.8	4	161629	*	*
447159.6	5493510	728	55869.83	99	55137.85	4	162415	*	*
447396.2	5493456	830	55869.06	99	55137.85	4	163823	*	*
447381.6	5493450	828	55868.91	99	55137.9	4	164231	*	*
447372.8	5493455	815	55868.77	99	55137.93	6	164259	*	*
447255.4	5493411	756	55856.91	99	55137.99	4	175544	*	*
447270.6	5493304	774	55853.49	99	55137.99	7	190904	*	*
447322.8	5493428	802	55856.09	99	55138.03	6	180029	*	*
447271.3	5493303	774	55853.53	99	55138.04	6	190905	*	*
447397.9	5493446	855	55869.28	99	55138.05	5	163805	*	*
447274.4	5493413	768	55856.88	99	55138.08	5	175721	*	*
446907.2	5493161	614	55865.05	99	55138.1	8	204141	*	*
446981.3	5493159	633	55865.21	99	55138.11	7	203955	*	*
447317.2	5493456	804	55868.85	99	55138.13	6	164434	*	*
446908.6	5493014	611	55876.75	99	55138.14	5	221336	*	*
447055.3	5493518	687	55871.87	99	55138.14	4	161740	*	*
447278	5493304	776	55853.55	99	55138.14	8	190935	*	*
447382.2	5493451	827	55869.19	99	55138.18	6	164230	*	*
447037.1	5493510	673	55871.9	99	55138.27	4	161628	*	*
447321.6	5493425	798	55856.43	99	55138.27	4	180025	*	*
447034.8	5493506	671	55871.82	99	55138.29	4	161617	*	*

446593.7	5493508	597	55872.9	99	55138.35	4	160325	*	*
447076.8	5493500	689	55872.15	99	55138.35	6	161830	*	*
447078.7	5493502	690	55872.18	99	55138.37	5	161829	250	500
447352.6	5493461	814	55868.97	99	55138.37	6	164332	*	*
446692.8	5493390	603	55861.86	99	55138.38	4	173419	*	*
446811.6	5493449	603	55866.5	99	55138.38	5	170816	*	*
447154.3	5493407	725	55859.94	99	55138.38	4	174946	*	*
446957.9	5493161	623	55865.87	99	55138.4	8	204030	*	*
447257.3	5493413	756	55857.35	99	55138.4	6	175551	*	*
447249.1	5493419	760	55857.41	99	55138.42	4	175539	*	*
447002.1	5493159	642	55865.51	99	55138.54	8	203921	*	*
447317	5493451	816	55869.22	99	55138.59	7	164423	*	*
447382.3	5493451	828	55869.75	99	55138.73	6	164229	*	*
447376.3	5493063	795	55875.19	99	55138.78	7	213619	*	*
447153.6	5493504	733	55870.8	99	55138.81	4	162408	*	*
447415	5493462	832	55870.64	99	55138.81	5	163658	*	*
447153.7	5493508	728	55870.83	99	55138.86	4	162412	*	*
447352.7	5493353	803	55855.9	99	55138.92	6	180732	*	*
447366.4	5493460	813	55869.65	99	55138.94	4	164311	*	*
447316.9	5493451	813	55869.61	99	55138.96	5	164425	*	*
446932.1	5493160	622	55866.12	99	55138.99	8	204100	*	*
446598.5	5493506	595	55873.72	99	55139.06	4	160334	*	*
447012.9	5493159	646	55866.14	99	55139.12	8	203906	*	*
447350.3	5493461	813	55869.72	99	55139.15	6	164334	*	*
447152.9	5493503	736	55871.17	99	55139.17	5	162407	*	*
447257.3	5493413	756	55858.15	99	55139.21	6	175550	*	*
447272.3	5493408	766	55858	99	55139.21	4	175723	*	*
447247.5	5493419	757	55858.27	99	55139.25	5	175537	*	*
447322.6	5493428	801	55857.5	99	55139.41	4	180028	*	*
447037.4	5493509	673	55873.03	99	55139.42	4	161626	*	*
446997.9	5493352	649	55855.82	99	55139.46	5	182022	*	*
447388.7	5493452	833	55870.62	99	55139.51	5	163858	*	*
447272.9	5493408	764	55858.36	99	55139.58	4	175724	*	*
447261	5493407	748	55858.74	99	55139.77	4	175557	*	*
447260.5	5493416	751	55858.78	99	55139.8	4	175555	*	*
447387.3	5493451	831	55870.79	99	55139.81	5	164214	*	*
447260	5493405	749	55858.81	99	55139.85	5	175559	*	*
447319.3	5493254	785	55856.66	99	55139.86	8	192608	*	*
447384.6	5493449	831	55870.88	99	55139.86	7	164219	*	*
447034.5	5493509	669	55873.58	99	55139.96	6	161719	*	*
446597.5	5493506	595	55874.6	99	55139.98	4	160330	*	*
447153.7	5493508	728	55871.98	99	55140.01	4	162413	*	*
447362.1	5493352	806	55856.88	99	55140.01	5	180715	*	*
447396.8	5493453	830	55871.2	99	55140.04	4	163826	*	*
447416.1	5493473	829	55872.16	99	55140.14	5	163638	*	*
447261	5493407	748	55859.13	99	55140.16	4	175556	*	*
447154.6	5493506	729	55872.16	99	55140.18	4	162409	*	*

447273.5	5493410	763	55858.97	99	55140.21	4	175728	*	*
446949.1	5493161	622	55867.63	99	55140.26	8	204046	*	*
447383.6	5493448	829	55871.29	99	55140.28	4	164223	*	*
446792.7	5493351	599	55856.04	99	55140.29	5	182644	*	*
447153.7	5493508	728	55872.31	99	55140.34	4	162410	*	*
446763.8	5493351	592	55856.37	99	55140.39	6	182718	*	*
447393.8	5493459	831	55871.47	99	55140.4	4	163839	*	*
446888.5	5493051	605	55876.66	99	55140.58	6	215849	*	*
447225.1	5493347	748	55856.52	99	55140.58	5	181248	*	*
447257.3	5493413	756	55859.52	99	55140.6	6	175548	*	*
447342.8	5493348	800	55857.52	99	55140.63	5	180748	*	*
447425.9	5493475	826	55872.64	99	55140.63	5	163646	*	*
447220.5	5493349	749	55856.62	99	55140.66	4	181251	*	*
446598.5	5493506	595	55875.33	99	55140.7	4	160331	*	*
447078.6	5493502	688	55874.51	99	55140.7	4	161828	*	*
447385.9	5493450	832	55871.71	99	55140.71	5	164216	*	*
447385.2	5493449	831	55871.76	99	55140.75	7	164217	*	*
447391.7	5493458	831	55871.85	99	55140.76	4	163854	*	*
446707	5493439	606	55868.29	99	55140.78	5	171040	*	*
447395.9	5493453	831	55872.01	99	55140.91	4	163836	*	*
447331.2	5493504	791	55875.2	99	55140.98	5	163252	*	*
447338.3	5493503	791	55875.22	99	55140.99	3	163259	*	*
447423.7	5493473	827	55873.02	99	55141.02	5	163647	*	*
447391.1	5493458	830	55872.09	99	55141.03	5	163849	*	*
446596.5	5493506	595	55875.66	99	55141.06	4	160329	*	*
447153.7	5493508	728	55873.04	99	55141.07	4	162411	*	*
447396.1	5493453	831	55872.22	99	55141.08	5	163833	*	*
447392.7	5493458	830	55872.19	99	55141.1	4	163855	*	*
446595.7	5493506	595	55875.73	99	55141.14	4	160328	*	*
447324.4	5493425	802	55859.11	99	55141.14	6	180034	*	*
447395.9	5493453	831	55872.27	99	55141.15	4	163834	*	*
447345	5493257	797	55857.77	99	55141.23	7	192501	*	*
446764.5	5493351	591	55857.24	99	55141.26	6	182717	*	*
447351.5	5493462	813	55871.88	99	55141.29	5	164333	*	*
447266.4	5493161	753	55868.83	99	55141.36	5	203227	*	*
447395.9	5493453	831	55872.48	99	55141.37	4	163835	*	*
447422.4	5493472	829	55873.36	99	55141.38	4	163649	*	*
447273.4	5493410	764	55860.18	99	55141.42	4	175727	*	*
446683.9	5493395	587	55864.82	99	55141.43	4	173349	*	*
447033.7	5493509	669	55875.05	99	55141.44	7	161718	*	*
447393.4	5493459	830	55872.54	99	55141.47	5	163841	*	*
447344.5	5493420	820	55859.96	99	55141.53	4	180114	*	*
447317.9	5493453	808	55872.22	99	55141.54	5	164430	*	*
446829.4	5493305	603	55857.85	99	55141.56	6	184715	*	*
447384.5	5493449	831	55872.64	99	55141.62	6	164218	*	*
447145.4	5493510	738	55873.91	99	55141.63	4	162352	*	*
447316.5	5493451	813	55872.27	99	55141.63	7	164424	*	*

447154.6	5493411	723	55863.19	99	55141.64	5	174947	*	*
447011.6	5493160	646	55868.68	99	55141.66	8	203908	*	*
447418.6	5493470	827	55873.63	99	55141.69	5	163651	*	*
447151.6	5493505	738	55873.71	99	55141.7	4	162406	*	*
447245.5	5493424	758	55860.8	99	55141.74	5	175535	*	*
447409.1	5493187	823	55868.64	99	55141.76	8	202543	*	*
447331.2	5493503	792	55876	99	55141.77	6	163253	*	*
447395.5	5493452	830	55872.95	99	55141.8	4	163832	*	*
446894.7	5493110	610	55871.57	99	55141.84	8	210336	*	*
447156.5	5493414	718	55863.41	99	55141.89	4	174949	*	*
447393.3	5493452	828	55873.07	99	55141.91	4	163831	*	*
446811.4	5493449	602	55870.05	99	55141.92	7	170817	*	*
447418.8	5493469	826	55873.84	99	55141.92	4	163652	*	*
447245.8	5493424	758	55860.98	99	55141.94	4	175536	*	*
447387.6	5493455	839	55873.16	99	55141.95	4	163816	*	*
447381.5	5493450	827	55872.97	99	55141.96	4	164233	*	*
447392.5	5493456	830	55873.14	99	55142.04	4	163857	*	*
447394.5	5493457	831	55873.11	99	55142.04	5	163838	*	*
447033	5493511	673	55875.58	99	55142.05	4	161616	*	*
447388.7	5493452	833	55873.16	99	55142.05	5	163859	*	*
447393.3	5493452	828	55873.25	99	55142.08	4	163830	*	*
447362.8	5493352	806	55858.96	99	55142.11	5	180714	*	*
447390.6	5493458	830	55873.18	99	55142.11	5	163852	*	*
447375.9	5493455	818	55873.02	69	55142.13	4	164256	*	*
447394.2	5493458	830	55873.24	99	55142.14	4	163856	*	*
447010.6	5493160	645	55869.18	99	55142.16	8	203909	*	*
447392.8	5493459	830	55873.26	99	55142.19	5	163845	*	*
447395.2	5493456	831	55873.31	99	55142.22	4	163837	*	*
447353.2	5493353	803	55859.22	99	55142.23	6	180731	*	*
447257.3	5493413	756	55861.17	99	55142.24	6	175549	*	*
446706.5	5493441	607	55869.81	99	55142.28	7	171042	-150	450
447427.1	5493475	827	55874.29	99	55142.29	7	163645	*	*
447392.2	5493459	830	55873.36	99	55142.3	5	163847	*	*
447135.9	5493515	739	55874.63	99	55142.37	4	162353	*	*
447036.4	5493511	671	55876.03	99	55142.38	4	161630	*	*
447392.6	5493459	830	55873.5	99	55142.44	5	163846	*	*
447388.7	5493452	833	55873.61	99	55142.49	5	163900	*	*
447389.6	5493448	840	55873.64	99	55142.5	5	163902	*	*
446591.4	5493507	598	55877.05	99	55142.52	4	160323	*	*
447354.7	5493462	815	55873.15	99	55142.52	6	164330	*	*
447316.9	5493451	813	55873.24	99	55142.58	5	164426	*	*
447392.9	5493459	830	55873.66	99	55142.59	5	163844	*	*
447008.1	5493160	644	55869.59	99	55142.61	8	203912	*	*
447054.9	5493518	689	55876.34	99	55142.62	4	161739	*	*
447390.3	5493457	829	55873.84	99	55142.63	5	163821	*	*
447390.3	5493458	830	55873.71	99	55142.65	5	163850	*	*
447151.8	5493508	738	55874.71	99	55142.66	4	162404	*	*

447392.9	5493459	830	55873.74	99	55142.66	5	163843	*	*
447337.5	5493503	791	55876.9	99	55142.67	5	163301	*	*
447426.9	5493475	827	55874.69	99	55142.69	5	163644	*	*
446930.8	5493160	622	55869.82	99	55142.7	8	204101	*	*
447367.1	5493461	814	55873.44	99	55142.73	4	164312	*	*
447349.6	5493461	813	55873.38	99	55142.81	7	164335	*	*
447383.8	5493449	830	55873.83	99	55142.82	5	164221	*	*
447140.1	5493511	736	55875.06	99	55142.83	5	162355	*	*
447332.6	5493503	792	55877.07	99	55142.83	5	163256	*	*
447383.7	5493453	835	55874.08	99	55142.87	4	163820	*	*
447388.4	5493455	840	55874.08	99	55142.88	4	163819	*	*
447024.1	5493506	663	55876.49	99	55142.94	4	161540	*	*
447390.4	5493458	830	55874	99	55142.94	5	163851	*	*
447032.1	5493510	671	55876.5	99	55142.97	5	161607	*	*
447389.5	5493448	840	55874.15	99	55143.02	4	163901	*	*
447319.1	5493453	810	55873.77	99	55143.1	6	164428	*	*
447208.3	5493510	753	55876.17	99	55143.14	6	162536	*	*
447418.1	5493491	848	55875.48	99	55143.15	7	163605	*	*
447211.4	5493349	764	55859.19	99	55143.19	5	181303	*	*
447145.4	5493510	738	55875.5	99	55143.2	4	162351	*	*
447420	5493470	829	55875.22	99	55143.26	5	163650	*	*
447319.6	5493453	811	55873.93	99	55143.27	6	164427	*	*
447151.8	5493508	738	55875.32	99	55143.29	4	162405	*	*
447392.9	5493459	830	55874.42	99	55143.34	5	163842	*	*
447317.9	5493450	817	55874.01	99	55143.38	5	164422	*	*
447149.9	5493510	734	55875.47	99	55143.39	4	162402	*	*
447331.4	5493504	792	55877.66	99	55143.41	4	163254	*	*
447245.5	5493424	758	55862.52	99	55143.44	5	175534	*	*
447002.9	5493160	642	55870.44	99	55143.47	7	203920	*	*
447318.8	5493454	805	55874.25	99	55143.54	6	164433	*	*
447393.9	5493460	830	55874.61	99	55143.54	4	163840	*	*
447029.3	5493507	666	55877.08	99	55143.55	6	161604	*	*
447395.8	5493444	859	55874.82	99	55143.6	5	163804	*	*
447383.5	5493448	830	55874.67	99	55143.67	6	164222	*	*
447157.5	5493414	720	55865.16	99	55143.68	5	174951	*	*
447383.6	5493205	811	55870.1	99	55143.72	8	202405	*	*
447273.3	5493409	764	55862.5	99	55143.73	4	175725	*	*
447140.1	5493511	736	55875.98	99	55143.74	5	162354	*	*
447009.9	5493160	645	55870.77	99	55143.76	6	203910	*	*
447208.1	5493509	752	55876.86	99	55143.81	6	162537	*	*
447331.5	5493503	792	55878.08	99	55143.83	3	163255	*	*
447338.1	5493502	792	55878.08	79	55143.85	5	163300	*	*
447419.2	5493474	829	55875.88	99	55143.86	6	163639	*	*
447262.9	5493404	753	55862.92	99	55143.88	4	175608	*	*
446900.5	5493017	610	55882.53	99	55143.94	4	221318	*	*
447039.9	5493508	673	55877.63	99	55143.97	5	161726	*	*
446973.9	5493159	631	55871.29	99	55144.02	7	204010	*	*

447206.1	5493342	754	55860.1	99	55144.07	4	181316	*	*
446912.5	5493014	611	55882.85	99	55144.08	6	221345	*	*
447156.5	5493414	718	55865.62	99	55144.09	4	174948	*	*
447316.8	5493457	804	55874.81	99	55144.09	5	164435	*	*
447396.2	5493456	830	55875.3	99	55144.11	4	163824	*	*
447323.4	5493427	803	55862.12	99	55144.12	5	180032	*	*
447372.5	5493065	793	55880.51	99	55144.13	7	213635	*	*
447334.7	5493502	792	55878.39	99	55144.15	4	163257	*	*
447030	5493509	667	55877.72	99	55144.19	4	161605	*	*
447405.7	5493279	825	55858.59	99	55144.2	5	191725	*	*
447337.3	5493503	791	55878.45	99	55144.22	4	163258	*	*
447145.4	5493510	738	55876.57	99	55144.25	4	162349	*	*
447348.8	5493461	813	55874.81	99	55144.25	5	164336	*	*
447033	5493511	673	55877.79	99	55144.26	4	161615	*	*
447388.4	5493455	840	55875.47	99	55144.26	4	163817	*	*
447259	5493353	799	55860.33	99	55144.27	5	181158	*	*
447257.1	5493412	755	55863.19	99	55144.29	5	175546	*	*
446814.9	5493122	596	55874.02	99	55144.32	5	210058	*	*
447033	5493511	673	55877.88	99	55144.35	4	161614	*	*
446894	5493111	610	55874.12	99	55144.38	9	210335	*	*
447360.3	5493462	815	55875.09	99	55144.41	5	164324	*	*
447384	5493449	831	55875.44	99	55144.43	5	164220	*	*
446890.2	5493054	605	55880.54	99	55144.51	7	215839	*	*
446908.6	5493015	611	55883.16	99	55144.51	5	221338	*	*
446950	5493161	622	55871.88	99	55144.51	8	204045	*	*
447323.9	5493426	802	55862.55	99	55144.56	6	180033	*	*
447391.8	5493459	830	55875.62	99	55144.56	5	163848	*	*
447323.8	5493427	802	55862.68	99	55144.66	4	180031	*	*
447033.1	5493509	668	55878.36	99	55144.79	6	161715	*	*
447257	5493412	755	55863.72	99	55144.81	4	175545	*	*
447033.2	5493509	668	55878.47	99	55144.89	7	161716	*	*
447033	5493509	668	55878.46	99	55144.9	6	161714	*	*
447033.1	5493509	668	55878.51	99	55144.94	7	161713	*	*
447052.8	5493518	691	55878.67	99	55144.95	3	161738	*	*
447148.5	5493508	734	55877.26	99	55145.07	6	162357	*	*
446706.3	5493440	607	55872.6	99	55145.08	4	171041	*	*
447149.9	5493510	734	55877.16	99	55145.09	4	162403	*	*
447330.8	5493504	791	55879.3	99	55145.09	6	163251	*	*
447003.5	5493160	642	55872.07	99	55145.1	8	203919	*	*
447148.9	5493510	734	55877.32	99	55145.17	5	162359	*	*
447330.7	5493504	790	55879.37	99	55145.17	6	163250	*	*
447376.1	5493449	825	55876.29	99	55145.26	6	164239	*	*
447149.9	5493510	734	55877.51	99	55145.4	4	162401	*	*
446690.5	5493390	604	55868.92	99	55145.41	4	173415	*	*
447361.4	5493465	817	55876.08	99	55145.41	4	164325	*	*
447081.4	5493504	688	55879.28	99	55145.47	4	161827	*	*
447007.4	5493160	644	55872.5	99	55145.53	6	203913	*	*

447376	5493451	825	55876.69	99	55145.66	6	164240	*	*
447379.5	5493448	827	55876.67	99	55145.67	4	164234	*	*
447341.9	5493348	801	55862.56	99	55145.68	5	180749	*	*
447162.3	5493416	727	55866.92	99	55145.73	6	175005	*	*
447424.2	5493477	825	55877.75	99	55145.74	5	163641	*	*
447318.6	5493453	810	55876.43	99	55145.76	6	164429	*	*
447149.9	5493510	734	55877.9	99	55145.77	4	162400	325	500
447149.7	5493509	734	55877.99	99	55145.82	6	162358	*	*
447246	5493416	759	55864.96	99	55145.85	4	175533	*	*
447257.3	5493413	756	55864.77	99	55145.86	6	175547	*	*
447145.4	5493510	738	55878.18	99	55145.87	4	162350	*	*
447028.2	5493507	666	55879.41	99	55145.88	6	161603	*	*
446893.1	5493111	610	55875.66	99	55145.92	9	210334	*	*
446913.3	5493014	611	55884.76	99	55145.96	6	221346	*	*
447145.4	5493510	738	55878.29	99	55145.96	4	162348	*	*
447391.7	5493458	831	55877.04	99	55145.96	4	163853	*	*
447006.5	5493160	644	55872.94	99	55145.99	8	203914	*	*
447366.9	5493462	813	55876.78	99	55146.07	3	164313	*	*
446929.7	5493160	622	55873.29	99	55146.18	6	204102	*	*
446590.3	5493506	597	55880.72	99	55146.19	4	160322	*	*
447033	5493511	673	55879.71	99	55146.19	4	161613	*	*
447008.8	5493160	644	55873.23	99	55146.23	8	203911	*	*
447148.4	5493506	734	55878.44	99	55146.23	5	162356	*	*
447273.3	5493409	765	55865.07	99	55146.31	4	175726	*	*
447359.9	5493464	816	55876.98	99	55146.32	7	164326	*	*
447361.6	5493352	806	55863.31	99	55146.42	5	180716	*	*
446929.2	5493160	622	55873.57	99	55146.47	8	204103	*	*
447344.5	5493256	797	55863.1	99	55146.57	6	192502	*	*
447358.2	5493464	816	55877.24	99	55146.58	6	164327	550	450
447375.9	5493451	824	55877.61	99	55146.58	4	164241	*	*
447422.5	5493476	826	55878.59	99	55146.58	6	163640	*	*
447393.9	5493453	827	55877.8	99	55146.64	4	163827	*	*
446909.1	5493014	612	55885.37	99	55146.71	6	221339	*	*
447033.3	5493509	669	55880.3	99	55146.71	7	161717	*	*
447356.7	5493464	817	55877.47	99	55146.82	6	164328	*	*
447149.7	5493416	717	55868.43	99	55146.83	5	174931	*	*
447031.9	5493510	671	55880.38	99	55146.86	4	161608	*	*
447347.3	5493460	814	55877.42	99	55146.87	4	164338	*	*
447355.9	5493463	816	55877.52	99	55146.88	6	164329	*	*
447394.6	5493452	827	55878.06	99	55146.9	4	163829	*	*
446980.8	5493158	633	55874.03	99	55146.92	8	203956	*	*
447147.8	5493416	720	55868.56	99	55146.94	5	174938	*	*
446973.9	5493159	631	55874.21	99	55146.97	8	204008	125	150
447024.6	5493506	664	55880.52	99	55146.99	4	161541	*	*
447394.5	5493452	828	55878.24	99	55147.08	4	163828	*	*
446718.7	5493441	611	55874.63	99	55147.13	4	171032	*	*
447031	5493510	669	55880.69	99	55147.15	5	161606	*	*

447004.7	5493159	643	55874.18	99	55147.22	8	203917	*	*
446910.2	5493014	612	55886	99	55147.31	7	221341	*	*
447143.6	5493513	730	55879.7	99	55147.36	4	162347	*	*
447339.3	5493502	792	55881.6	99	55147.36	3	163303	525	500
447338.2	5493503	792	55881.7	99	55147.46	5	163302	*	*
446973.8	5493158	631	55874.76	99	55147.54	8	204006	*	*
447093	5493508	694	55881.06	99	55147.56	5	161848	*	*
446950.4	5493161	622	55875	99	55147.6	8	204041	*	*
447033	5493511	673	55881.13	99	55147.63	4	161611	*	*
447396.2	5493456	830	55878.9	99	55147.72	4	163825	*	*
446973.9	5493159	631	55875.03	99	55147.78	8	204009	*	*
447156.5	5493414	718	55869.28	99	55147.78	4	174950	*	*
446974.7	5493159	631	55875.05	99	55147.88	7	204004	*	*
446951.2	5493161	622	55875.31	99	55147.89	8	204040	*	*
447137.2	5493502	726	55880.27	99	55147.91	4	162343	*	*
447206.8	5493343	761	55863.94	99	55147.95	5	181321	*	*
446951.8	5493161	622	55875.51	99	55148.04	8	204035	*	*
447375	5493452	822	55879.1	99	55148.08	6	164243	*	*
447317.9	5493453	808	55878.79	99	55148.09	5	164432	*	*
446950.5	5493161	622	55875.53	99	55148.16	8	204042	*	*
447008.5	5493348	656	55864.23	99	55148.17	5	181950	*	*
447211.4	5493349	764	55864.17	99	55148.17	5	181302	*	*
447035.9	5493509	667	55881.85	99	55148.2	5	161633	*	*
446878.7	5493109	608	55878	99	55148.23	7	210312	*	*
447376.1	5493063	795	55884.69	99	55148.29	7	213620	*	*
447319	5493449	815	55878.92	99	55148.3	4	164421	*	*
447005.7	5493159	643	55875.29	99	55148.34	8	203915	*	*
447393.1	5493456	831	55879.6	99	55148.38	4	163822	*	*
447424.4	5493475	827	55880.41	99	55148.41	5	163642	*	*
447273.8	5493410	763	55867.25	99	55148.48	4	175730	*	*
447004.2	5493159	643	55875.5	99	55148.53	8	203918	*	*
446956.5	5493161	622	55876.03	99	55148.56	8	204031	*	*
447032.3	5493511	672	55882.07	99	55148.56	5	161609	*	*
446909	5493015	611	55887.2	99	55148.57	5	221337	*	*
447033	5493511	673	55882.15	99	55148.65	4	161610	*	*
447360.2	5493461	815	55879.35	99	55148.66	6	164323	*	*
446891.7	5493111	610	55878.42	99	55148.67	9	210332	*	*
447200	5493342	760	55864.65	99	55148.72	5	181326	*	*
447060.4	5493511	686	55882.44	99	55148.73	5	161753	*	*
447027.4	5493507	664	55882.3	99	55148.77	4	161602	*	*
447036.2	5493511	671	55882.61	99	55148.96	4	161631	*	*
446951.2	5493161	622	55876.46	99	55149	8	204038	*	*
447347.2	5493460	814	55879.54	99	55149.01	5	164340	*	*
446973.8	5493158	631	55876.31	99	55149.08	8	204007	*	*
447345	5493457	810	55879.6	99	55149.09	6	164344	*	*
447317.9	5493453	808	55879.8	99	55149.11	5	164431	*	*
446951.2	5493161	622	55876.6	99	55149.13	8	204037	*	*

446951.5	5493161	622	55876.68	99	55149.21	8	204036	100	150
447273.4	5493410	763	55868	99	55149.24	4	175729	*	*
446950.6	5493161	622	55876.69	99	55149.32	8	204043	*	*
447081.4	5493504	688	55883.15	99	55149.34	4	161826	*	*
447330.5	5493504	789	55883.56	99	55149.37	5	163249	*	*
446951.2	5493161	622	55876.88	99	55149.44	8	204039	*	*
447137.2	5493502	726	55881.79	99	55149.44	4	162345	*	*
447398	5493507	827	55882.72	99	55149.5	6	163452	*	*
447218.9	5493346	749	55865.52	99	55149.56	5	181252	*	*
447036.4	5493509	667	55883.22	99	55149.57	4	161634	*	*
447036.9	5493509	669	55883.28	99	55149.63	5	161637	*	*
447137.2	5493502	726	55882	99	55149.64	4	162342	*	*
447404.8	5493291	824	55864.44	99	55149.68	7	191648	*	*
447208.4	5493509	756	55882.82	99	55149.69	5	162541	*	*
446950.6	5493161	622	55877.09	99	55149.72	8	204044	*	*
447137.2	5493502	726	55882.06	99	55149.72	4	162346	*	*
447207.6	5493509	751	55882.84	99	55149.76	6	162538	*	*
447211.2	5493349	767	55865.8	99	55149.82	4	181259	*	*
446692.2	5493391	603	55873.35	99	55149.86	4	173417	*	*
447211.4	5493349	764	55865.92	99	55149.93	5	181301	*	*
447354.9	5493353	805	55866.89	99	55149.94	5	180727	*	*
447319.6	5493254	786	55866.79	99	55149.96	8	192607	*	*
446892.1	5493111	610	55879.73	99	55149.98	9	210333	*	*
447137.2	5493502	726	55882.39	99	55150.04	4	162344	*	*
447147.8	5493416	720	55871.7	99	55150.08	5	174937	*	*
447346.5	5493460	812	55880.62	99	55150.11	6	164342	*	*
446803.7	5493126	585	55879.73	99	55150.17	5	210045	*	*
447036.9	5493509	669	55883.84	99	55150.19	5	161636	*	*
447036.7	5493509	668	55883.86	99	55150.21	5	161635	*	*
446910.7	5493014	611	55888.96	99	55150.25	6	221342	*	*
447340.9	5493501	793	55884.52	99	55150.27	3	163304	*	*
446692.1	5493389	604	55873.79	99	55150.29	4	173416	*	*
447346	5493459	811	55880.84	99	55150.33	5	164343	*	*
447160.4	5493458	716	55880.54	99	55150.36	5	165309	*	*
447375.2	5493452	823	55881.57	99	55150.55	4	164242	*	*
447035.8	5493510	670	55884.24	99	55150.59	4	161632	*	*
447051.1	5493517	689	55884.32	99	55150.61	3	161737	*	*
447347.1	5493460	814	55881.25	99	55150.69	4	164337	*	*
447005.2	5493159	643	55877.66	99	55150.7	8	203916	*	*
447345.1	5493427	800	55868.91	99	55150.7	6	180126	*	*
447024.4	5493506	663	55884.22	99	55150.71	4	161545	*	*
447319.7	5493254	786	55867.65	99	55150.8	8	192606	*	*
447353.8	5493353	804	55867.81	99	55150.82	6	180730	*	*
447315.4	5493457	803	55881.62	99	55150.9	5	164436	*	*
446845.4	5493300	603	55866.6	99	55150.97	7	184747	*	*
447351.8	5493352	805	55867.95	99	55150.97	6	180733	*	*
447425.8	5493475	827	55883.07	99	55151.07	5	163643	*	*

447343.7	5493456	809	55881.63	99	55151.12	5	164345	*	*
447354.4	5493353	804	55868.09	99	55151.12	6	180729	*	*
447415.2	5493492	843	55883.64	99	55151.29	6	163603	*	*
446928.4	5493160	622	55878.4	99	55151.31	8	204104	*	*
447148.6	5493417	718	55873.01	99	55151.4	4	174933	*	*
447246	5493416	759	55870.61	99	55151.46	4	175531	*	*
447207.4	5493509	753	55884.58	99	55151.49	4	162539	*	*
447246	5493416	759	55870.62	99	55151.49	4	175532	*	*
447266.6	5493160	754	55878.97	99	55151.5	5	203226	*	*
447346.9	5493497	801	55885.76	99	55151.5	6	163306	*	*
447346.9	5493460	813	55882.1	99	55151.58	7	164341	*	*
447319.3	5493424	797	55869.92	99	55151.7	5	180022	*	*
447376.6	5493447	828	55882.73	99	55151.71	4	164237	*	*
447377.4	5493457	819	55882.67	99	55151.76	5	164255	*	*
447024.2	5493506	663	55885.28	99	55151.77	4	161544	*	*
447318.4	5493419	792	55870.06	99	55151.81	4	180021	*	*
446920.1	5493160	619	55878.88	99	55151.94	7	204126	*	*
446589.2	5493506	597	55886.51	99	55151.97	4	160321	*	*
446979.9	5493158	633	55879.18	99	55152.07	8	203957	*	*
447081	5493504	687	55886	99	55152.2	7	161825	*	*
446909.7	5493014	612	55890.92	99	55152.24	7	221340	*	*
447361.2	5493352	806	55869.16	99	55152.25	5	180717	*	*
447027.4	5493507	664	55885.8	99	55152.28	4	161601	*	*
447345.4	5493496	793	55886.56	99	55152.31	3	163305	*	*
447208.5	5493510	755	55885.56	99	55152.45	4	162540	*	*
447355.5	5493353	804	55869.46	99	55152.52	6	180725	*	*
447377.5	5493447	828	55883.57	99	55152.56	6	164236	*	*
447345.1	5493348	801	55869.56	99	55152.62	5	180745	*	*
447346.7	5493349	801	55869.65	99	55152.69	6	180743	*	*
447378.5	5493447	828	55883.69	99	55152.69	5	164235	*	*
446707.7	5493440	607	55880.25	99	55152.75	5	171039	*	*
447376	5493447	827	55883.78	99	55152.75	4	164238	*	*
447366.6	5493461	814	55883.5	99	55152.78	4	164314	*	*
447344.5	5493420	820	55871.21	99	55152.79	4	180115	*	*
446889.3	5493055	606	55888.88	99	55152.85	6	215842	*	*
447137.2	5493502	726	55885.25	99	55152.9	4	162341	*	*
447344.5	5493420	820	55871.34	99	55152.94	4	180116	*	*
447354.7	5493353	804	55870.08	99	55153.12	5	180728	*	*
447409.7	5493366	806	55870.48	99	55153.14	5	180452	*	*
447041.3	5493509	673	55886.84	99	55153.18	4	161727	*	*
446999.4	5493351	651	55869.45	39	55153.21	5	182007	*	*
447317.6	5493418	790	55871.52	99	55153.21	5	180019	*	*
447330.8	5493504	788	55887.41	99	55153.22	6	163248	*	*
446889.5	5493054	606	55889.26	99	55153.23	6	215841	*	*
446927.7	5493160	622	55880.31	99	55153.23	8	204105	*	*
447033	5493511	673	55886.81	99	55153.3	4	161612	*	*
447215.6	5493347	754	55869.29	99	55153.33	4	181253	400	350

447358.1	5493351	804	55870.3	99	55153.36	5	180721	*	*
447418	5493492	851	55885.73	99	55153.39	4	163604	*	*
447407.4	5493511	836	55886.51	99	55153.43	5	163504	*	*
447360.5	5493351	805	55870.49	99	55153.55	5	180718	*	*
447244.6	5493416	759	55872.76	99	55153.57	4	175529	*	*
446974.2	5493159	631	55880.87	99	55153.68	8	204005	*	*
446975.2	5493159	631	55880.92	99	55153.77	8	204003	*	*
446808.7	5493126	585	55883.36	99	55153.78	5	210048	*	*
446907.8	5493014	611	55892.37	99	55153.78	5	221335	*	*
446717.5	5493441	612	55881.29	99	55153.79	4	171033	*	*
447320.5	5493449	812	55884.41	99	55153.79	5	164420	*	*
447392.8	5493509	826	55886.97	99	55153.8	7	163446	*	*
447148.4	5493417	718	55875.45	99	55153.84	4	174932	*	*
447344	5493256	797	55870.39	99	55153.85	7	192503	*	*
447399.6	5493506	828	55887.09	99	55153.86	7	163454	*	*
447393.4	5493509	826	55887.07	99	55153.89	6	163445	*	*
446814.9	5493123	595	55883.59	99	55153.91	5	210057	*	*
446911.4	5493014	611	55892.75	99	55154.02	4	221343	*	*
447355.2	5493353	804	55870.96	99	55154.02	5	180726	550	350
447395.9	5493508	828	55887.24	99	55154.02	3	163451	*	*
446901.3	5493016	610	55892.65	99	55154.06	4	221319	*	*
447394.2	5493509	827	55887.3	99	55154.11	8	163448	*	*
447406.8	5493514	833	55887.36	99	55154.21	5	163500	*	*
446976.3	5493159	631	55881.37	99	55154.24	6	204002	*	*
447160.4	5493458	716	55884.42	99	55154.25	5	165308	*	*
447394.3	5493509	826	55887.49	99	55154.29	5	163449	*	*
447024.5	5493506	663	55887.83	99	55154.32	4	161542	*	*
447320.2	5493254	786	55871.22	99	55154.33	8	192604	*	*
447348.1	5493411	819	55872.74	99	55154.35	4	180117	*	*
447146.3	5493459	712	55884.63	99	55154.42	6	165317	*	*
446879.5	5493109	608	55884.25	99	55154.5	6	210313	*	*
446955.4	5493162	622	55882.04	99	55154.57	8	204032	*	*
447375	5493452	822	55885.58	99	55154.57	6	164244	*	*
446889.6	5493054	606	55890.61	99	55154.58	7	215840	*	*
446927.4	5493160	621	55881.67	99	55154.61	8	204106	*	*
447215.2	5493350	759	55870.61	99	55154.64	6	181256	*	*
447408.5	5493505	839	55887.73	99	55154.7	4	163507	*	*
447406.7	5493512	834	55887.93	99	55154.82	5	163502	*	*
446889.2	5493110	609	55884.63	99	55154.84	9	210328	*	*
447407.4	5493511	836	55887.94	99	55154.84	5	163503	*	*
446814.3	5493124	589	55884.49	99	55154.86	4	210052	-50	100
447408.3	5493514	834	55888.12	99	55154.95	6	163459	*	*
446812.3	5493125	586	55884.58	99	55154.97	8	210050	*	*
447407.4	5493511	836	55888.04	99	55154.98	5	163505	*	*
447407.3	5493368	822	55872.3	99	55155	5	180434	*	*
447148.6	5493417	718	55876.7	99	55155.08	4	174934	*	*
447320.5	5493449	812	55885.73	99	55155.11	5	164419	*	*

447147.8	5493416	720	55876.77	99	55155.15	5	174936	*	*
446805.2	5493125	584	55884.81	99	55155.25	6	210046	*	*
446890.8	5493110	609	55885	99	55155.25	9	210330	*	*
447345.9	5493349	801	55872.22	99	55155.27	5	180744	*	*
447413.3	5493509	835	55888.26	99	55155.3	4	163513	*	*
447409.1	5493366	806	55872.68	99	55155.35	4	180453	*	*
446814.2	5493125	588	55884.99	99	55155.37	7	210051	*	*
447406	5493280	825	55869.8	99	55155.38	5	191724	*	*
446979.3	5493159	632	55882.53	99	55155.41	8	203958	*	*
447350.7	5493351	802	55872.49	99	55155.52	5	180736	*	*
447273.6	5493411	764	55874.3	99	55155.53	4	175731	*	*
447411	5493507	843	55888.56	99	55155.55	4	163509	*	*
447215.5	5493353	750	55871.54	99	55155.58	4	181254	*	*
446690.5	5493390	604	55879.11	99	55155.59	4	173414	*	*
446954	5493162	622	55883.08	99	55155.61	8	204033	*	*
447372.9	5493065	793	55892.01	99	55155.63	7	213634	*	*
446810.4	5493126	585	55885.36	99	55155.77	6	210049	*	*
447393.3	5493510	826	55888.95	99	55155.77	5	163447	*	*
447413	5493509	838	55888.74	99	55155.77	6	163512	*	*
446889.9	5493110	609	55885.61	99	55155.84	9	210329	*	*
447399.3	5493506	828	55889.07	99	55155.85	6	163453	*	*
447415	5493507	835	55888.83	99	55155.89	4	163515	*	*
447408.5	5493505	839	55888.97	99	55155.93	4	163506	*	*
446845.3	5493300	603	55871.6	99	55155.97	8	184748	*	*
447361.9	5493461	815	55886.67	99	55155.98	5	164322	*	*
447207.4	5493509	757	55889.22	99	55156.07	1	162542	*	*
447320.1	5493254	786	55872.95	99	55156.08	8	192605	*	*
447215.5	5493353	750	55872.05	99	55156.09	4	181255	*	*
446891.2	5493110	610	55885.93	99	55156.18	9	210331	*	*
447207.3	5493510	758	55889.41	99	55156.25	1	162543	*	*
447417.8	5493507	831	55889.21	99	55156.28	4	163516	*	*
447027.4	5493508	664	55889.81	99	55156.29	5	161600	*	*
446708.6	5493440	609	55883.86	99	55156.37	4	171038	*	*
447376.3	5493454	823	55887.38	99	55156.37	6	164245	*	*
447204	5493522	764	55889.58	99	55156.41	1	162544	*	*
447350.8	5493504	819	55890.66	99	55156.45	6	163314	*	*
447025.1	5493506	668	55889.99	99	55156.47	4	161556	*	*
447162.3	5493416	727	55877.65	99	55156.47	6	175006	*	*
447399.2	5493506	825	55889.74	99	55156.52	7	163455	*	*
446806.7	5493125	586	55886.1	99	55156.53	5	210047	*	*
447394.9	5493509	826	55889.77	99	55156.55	6	163450	*	*
447211.1	5493348	766	55872.55	99	55156.56	5	181300	*	*
447349.8	5493351	802	55873.59	99	55156.61	6	180738	*	*
446587.9	5493506	597	55891.21	99	55156.66	4	160320	*	*
447347.6	5493460	815	55887.25	99	55156.71	3	164339	*	*
447148.6	5493417	718	55878.43	99	55156.81	4	174935	*	*
447024.1	5493506	665	55890.34	99	55156.83	5	161546	*	*

447342.2	5493454	808	55887.35	99	55156.83	4	164346	*	*
447340.6	5493451	813	55887.41	99	55156.86	6	164352	*	*
447028.5	5493509	664	55890.41	99	55156.89	4	161558	*	*
447320.8	5493449	808	55887.51	99	55156.89	5	164418	*	*
447347.7	5493349	802	55873.86	99	55156.89	6	180742	*	*
447403.1	5493508	832	55890.09	99	55156.9	4	163458	*	*
447350.2	5493505	816	55891.19	99	55156.97	6	163313	*	*
447414.2	5493507	835	55890.01	99	55157.07	5	163514	*	*
447330.6	5493504	785	55891.27	99	55157.08	6	163247	*	*
447417.8	5493507	831	55890.01	99	55157.08	4	163517	*	*
446683.9	5493395	587	55880.51	99	55157.14	4	173350	*	*
447409.5	5493502	839	55890.06	99	55157.16	4	163523	*	*
447200.1	5493517	761	55890.45	99	55157.27	1	162545	*	*
447411.7	5493508	842	55890.32	99	55157.32	5	163510	*	*
447212.8	5493349	765	55873.38	99	55157.4	4	181258	*	*
447352.1	5493504	815	55891.67	99	55157.43	5	163308	*	*
447350.9	5493502	811	55891.73	99	55157.48	6	163307	*	*
447318.8	5493417	789	55875.77	99	55157.49	6	180020	*	*
447401.1	5493508	827	55890.73	99	55157.52	7	163456	*	*
447415.2	5493492	843	55889.91	99	55157.55	6	163602	*	*
447259	5493353	799	55873.6	99	55157.56	5	181159	*	*
447363.3	5493461	815	55888.3	99	55157.6	6	164321	*	*
447408.5	5493505	839	55890.63	99	55157.61	4	163508	*	*
447358.1	5493517	812	55891.84	99	55157.68	4	163322	*	*
447401.8	5493507	827	55890.9	99	55157.7	4	163457	*	*
447378.4	5493457	820	55888.64	99	55157.71	5	164254	*	*
447025.1	5493506	668	55891.24	99	55157.72	4	161552	*	*
447231.2	5493344	753	55873.66	99	55157.74	6	181242	*	*
447349.9	5493351	802	55874.73	99	55157.76	6	180737	*	*
447358.9	5493506	809	55891.84	99	55157.78	5	163334	*	*
447027	5493508	666	55891.34	99	55157.82	4	161557	*	*
447245.2	5493415	757	55877.01	99	55157.84	5	175530	*	*
447356.4	5493511	814	55892.02	99	55157.85	4	163321	*	*
447412.3	5493508	841	55890.89	99	55157.9	6	163511	*	*
447379.6	5493458	824	55888.89	99	55157.94	6	164250	*	*
447309.1	5493455	797	55888.71	99	55157.97	6	164439	*	*
447244.4	5493416	758	55877.22	99	55158.01	4	175528	*	*
447314.5	5493458	800	55888.77	99	55158.05	4	164437	*	*
446911.6	5493014	611	55896.82	99	55158.07	6	221344	*	*
447406.9	5493513	833	55891.2	99	55158.07	4	163501	*	*
447028.1	5493508	663	55891.68	99	55158.16	5	161559	*	*
447083.9	5493505	687	55891.96	99	55158.16	5	161824	*	*
447379.4	5493457	824	55889.16	99	55158.18	6	164248	*	*
447137.2	5493502	726	55890.56	99	55158.22	4	162340	*	*
447306.6	5493455	797	55888.97	99	55158.22	5	164440	*	*
447042	5493509	673	55891.92	99	55158.27	4	161728	*	*
447379.7	5493457	824	55889.26	99	55158.29	5	164249	575	450

446845.3	5493300	603	55873.93	99	55158.3	8	184749	*	*
447048.2	5493517	688	55892.13	99	55158.42	3	161736	*	*
447355.8	5493353	804	55875.37	99	55158.43	7	180724	*	*
447025.1	5493506	668	55891.97	99	55158.45	4	161555	*	*
447417.8	5493503	837	55891.43	99	55158.51	4	163520	*	*
446977.8	5493158	632	55885.65	99	55158.53	7	204000	*	*
447348.2	5493349	802	55875.54	99	55158.56	6	180741	*	*
447417.8	5493503	837	55891.54	99	55158.62	4	163518	*	*
447359.7	5493351	805	55875.67	99	55158.73	6	180719	*	*
447356.6	5493514	818	55892.98	99	55158.82	4	163323	*	*
446952.8	5493162	622	55886.35	99	55158.88	7	204034	*	*
447375.8	5493063	795	55895.29	99	55158.89	7	213621	*	*
447393.8	5493509	826	55892.08	99	55158.9	6	163444	*	*
447267.7	5493160	754	55886.41	99	55158.96	6	203224	*	*
447266.9	5493160	754	55886.47	99	55159.01	4	203225	*	*
447350.9	5493505	815	55893.26	99	55159.04	4	163311	*	*
447353.5	5493506	815	55893.23	99	55159.05	4	163320	*	*
447409.5	5493502	839	55891.93	99	55159.09	4	163527	*	*
446814.3	5493124	590	55888.76	99	55159.12	4	210053	*	*
447356.3	5493515	823	55893.3	99	55159.14	2	163325	*	*
447340.7	5493452	813	55889.71	99	55159.17	4	164351	*	*
447351.5	5493351	804	55876.17	99	55159.2	6	180734	*	*
446814.4	5493123	594	55888.96	99	55159.29	4	210056	*	*
447355.6	5493515	822	55893.49	99	55159.32	5	163326	*	*
447379.3	5493458	820	55890.26	99	55159.32	4	164253	*	*
447285.7	5493419	775	55877.88	99	55159.35	4	175825	*	*
447356.6	5493507	807	55893.45	99	55159.36	5	163332	*	*
447309.3	5493456	798	55890.1	99	55159.37	5	164438	*	*
447410.3	5493504	840	55892.29	99	55159.38	4	163522	*	*
447350.7	5493503	819	55893.69	99	55159.48	6	163315	*	*
447306.4	5493455	797	55890.25	99	55159.49	5	164441	*	*
447231.9	5493343	754	55875.44	99	55159.51	5	181240	*	*
447379.4	5493457	823	55890.54	99	55159.55	5	164247	*	*
447359.3	5493505	808	55893.61	99	55159.56	5	163335	*	*
446889.1	5493054	605	55895.61	99	55159.58	6	215843	*	*
447024.5	5493506	663	55893.1	99	55159.59	4	161543	*	*
447357.1	5493506	806	55893.69	99	55159.61	5	163333	*	*
447025.1	5493506	668	55893.21	99	55159.69	4	161553	*	*
447202.4	5493514	756	55892.94	99	55159.74	6	162546	*	*
446692.8	5493389	603	55883.25	99	55159.77	4	173418	*	*
446888.3	5493111	609	55889.63	99	55159.82	9	210327	*	*
446907.4	5493014	611	55898.42	99	55159.84	6	221334	*	*
447417.8	5493503	837	55892.77	99	55159.85	4	163519	600	500
447285.5	5493419	774	55878.44	99	55159.87	5	175821	*	*
447351.4	5493504	815	55894.06	99	55159.87	6	163318	*	*
446926.6	5493160	621	55886.99	99	55159.93	8	204108	75	150
447359	5493351	805	55876.88	99	55159.94	7	180720	*	*

447351	5493351	803	55876.92	99	55159.95	5	180735	*	*
446978.4	5493158	632	55887.13	99	55160.01	8	203959	*	*
447376.9	5493353	811	55876.88	99	55160.01	5	180645	*	*
447339.7	5493451	812	55890.59	99	55160.03	6	164353	*	*
447231.3	5493344	753	55875.97	99	55160.04	5	181241	*	*
447206.5	5493514	757	55893.33	99	55160.13	6	162548	*	*
447379.8	5493458	821	55891.15	99	55160.21	4	164252	*	*
446926.7	5493159	621	55887.29	99	55160.23	8	204107	*	*
447353.5	5493505	820	55894.51	99	55160.28	6	163309	*	*
447355.6	5493514	818	55894.51	99	55160.35	2	163324	*	*
446906.7	5493014	611	55899.01	99	55160.44	6	221333	*	*
447352.6	5493506	817	55894.66	99	55160.44	6	163310	*	*
447366.1	5493462	814	55891.2	99	55160.48	3	164315	*	*
447378.3	5493456	824	55891.53	99	55160.53	4	164246	*	*
446715.8	5493441	612	55888.09	99	55160.6	5	171034	*	*
447350.9	5493505	815	55894.83	99	55160.61	4	163312	*	*
447025.1	5493506	668	55894.15	99	55160.63	4	161554	*	*
447404	5493290	825	55875.43	99	55160.65	6	191653	*	*
446926.5	5493160	621	55887.75	99	55160.69	8	204109	*	*
447322.8	5493449	806	55891.43	99	55160.83	4	164417	*	*
446829.4	5493305	603	55877.2	99	55160.92	6	184716	*	*
447285.8	5493419	775	55879.48	99	55160.97	4	175826	*	*
447384.9	5493204	811	55887.37	99	55160.99	8	202407	*	*
446902.1	5493016	611	55899.61	99	55161.02	6	221320	*	*
447205.2	5493515	760	55894.23	99	55161.03	5	162547	*	*
447356.2	5493352	804	55877.97	99	55161.03	6	180723	*	*
447409.5	5493502	839	55893.94	99	55161.1	4	163526	*	*
447285.4	5493417	775	55879.63	99	55161.12	4	175829	*	*
447360.6	5493505	810	55895.24	99	55161.2	6	163336	*	*
447353.7	5493509	819	55895.41	99	55161.25	6	163327	*	*
447229.4	5493346	750	55877.23	99	55161.31	5	181245	*	*
447304.5	5493455	797	55892.1	99	55161.32	4	164443	*	*
446534.2	5493507	584	55896.19	99	55161.4	4	160222	*	*
447340.6	5493452	812	55892.11	99	55161.57	5	164350	*	*
446714.1	5493442	611	55889.16	99	55161.67	5	171035	*	*
446712	5493441	612	55889.2	99	55161.71	6	171036	*	*
447409.5	5493502	839	55894.61	99	55161.73	4	163524	*	*
447352.5	5493505	814	55896	99	55161.81	4	163319	*	*
447349.8	5493503	818	55896.05	99	55161.85	5	163316	*	*
447305.1	5493455	798	55892.64	99	55161.86	4	164442	*	*
447317.2	5493418	792	55880.22	99	55161.89	6	180018	*	*
447285.8	5493419	775	55880.46	99	55161.95	4	175827	*	*
447350.4	5493503	816	55896.16	99	55161.96	6	163317	*	*
447285.7	5493419	775	55880.54	99	55162	4	175824	*	*
447341.7	5493453	808	55892.52	99	55162	5	164347	*	*
447379.9	5493458	823	55892.95	99	55162	5	164251	*	*
447412.2	5493502	845	55895.03	99	55162.11	4	163521	*	*

447355.4	5493508	808	55896.29	99	55162.18	4	163331	*	*
447320.7	5493254	786	55879.1	99	55162.19	8	192603	*	*
447328	5493501	784	55896.47	99	55162.27	5	163245	*	*
447384.4	5493205	811	55888.74	99	55162.37	8	202406	*	*
447409.5	5493502	839	55895.25	99	55162.39	4	163525	*	*
447348.9	5493416	819	55880.85	99	55162.48	4	180118	*	*
447390.1	5493507	816	55895.77	99	55162.5	6	163431	*	*
447046.4	5493517	689	55896.35	99	55162.64	3	161735	*	*
447285.3	5493420	773	55881.28	99	55162.68	5	175817	*	*
446574	5493503	589	55897.45	99	55162.78	4	160304	*	*
447354.1	5493510	815	55896.93	99	55162.78	6	163328	*	*
446926.6	5493159	621	55889.8	99	55162.8	8	204117	*	*
446710.3	5493441	611	55890.31	99	55162.82	3	171037	*	*
447348.6	5493349	802	55879.8	99	55162.82	5	180740	*	*
447285.3	5493420	774	55881.41	99	55162.83	4	175819	*	*
447285.8	5493420	775	55881.41	99	55162.86	4	175823	*	*
446586.7	5493506	598	55897.59	99	55163.03	5	160319	*	*
447025.5	5493507	668	55896.59	99	55163.07	6	161551	*	*
447285.8	5493419	775	55881.58	99	55163.07	4	175828	*	*
447305	5493457	795	55893.87	99	55163.08	4	164445	*	*
447338.3	5493451	811	55893.75	99	55163.18	5	164354	*	*
446568	5493500	587	55897.92	99	55163.24	5	160303	*	*
447344.2	5493256	797	55879.83	99	55163.28	7	192504	*	*
447354.2	5493508	809	55897.4	99	55163.28	5	163330	*	*
447394.6	5493508	825	55896.53	99	55163.35	4	163443	*	*
446534.2	5493507	584	55898.16	99	55163.36	4	160221	*	*
446926.6	5493159	621	55890.37	99	55163.37	8	204118	*	*
446879.8	5493109	608	55893.13	99	55163.4	8	210314	*	*
447205.1	5493342	761	55879.49	99	55163.51	5	181322	*	*
447298.6	5493451	795	55894.34	99	55163.63	4	164501	*	*
447379.7	5493510	827	55896.98	99	55163.63	4	163419	*	*
446575.9	5493504	590	55898.32	99	55163.66	5	160305	*	*
447243.6	5493416	758	55883.03	99	55163.8	7	175527	*	*
447229.4	5493345	753	55879.73	99	55163.81	5	181243	*	*
447273.2	5493460	769	55894.69	99	55163.82	6	164634	*	*
447007.3	5493348	654	55879.9	99	55163.83	5	181955	*	*
447208.1	5493516	753	55897.1	99	55163.9	1	162549	*	*
447294.7	5493450	796	55894.6	99	55163.92	4	164505	*	*
447304.5	5493456	797	55894.72	99	55163.93	5	164444	*	*
447327.9	5493500	785	55898.13	99	55163.93	4	163244	*	*
447342.2	5493453	809	55894.51	99	55163.98	6	164348	*	*
447357.1	5493352	804	55880.95	99	55164.01	6	180722	*	*
447334.4	5493459	807	55894.61	99	55164.06	5	164413	*	*
447213.4	5493349	765	55880.09	99	55164.12	6	181257	*	*
447349.2	5493350	802	55881.13	99	55164.15	6	180739	*	*
447390	5493508	815	55897.63	99	55164.34	6	163430	*	*
447409.5	5493502	839	55897.2	99	55164.37	4	163528	*	*

447364.1	5493461	816	55895.09	99	55164.38	5	164320	*	*
446908	5493014	612	55903.02	99	55164.44	6	221328	*	*
447272.3	5493460	767	55895.53	99	55164.68	6	164640	*	*
447412.8	5493498	854	55897.52	99	55164.71	4	163530	*	*
447324.2	5493449	801	55895.36	99	55164.77	4	164416	*	*
446579.3	5493506	600	55899.43	99	55164.79	4	160307	*	*
447329.6	5493503	784	55898.98	99	55164.79	7	163246	*	*
447409.5	5493502	839	55897.63	99	55164.81	4	163529	*	*
447296.7	5493450	795	55895.55	99	55164.85	4	164503	*	*
446889.3	5493054	605	55900.9	99	55164.86	5	215844	*	*
447243	5493416	758	55884.1	99	55164.86	6	175526	*	*
447365.6	5493461	815	55895.6	99	55164.88	4	164316	*	*
447390.1	5493518	821	55898.21	99	55164.89	5	163425	*	*
447390.4	5493515	818	55898.33	99	55165.02	7	163426	*	*
447285	5493420	772	55883.75	99	55165.11	5	175815	*	*
446578.9	5493505	598	55899.79	99	55165.15	4	160306	*	*
447285.8	5493417	774	55883.73	99	55165.24	4	175834	*	*
447394.5	5493508	826	55898.43	99	55165.25	5	163442	*	*
447273.4	5493460	769	55896.12	99	55165.26	6	164633	*	*
447160.4	5493458	716	55895.44	99	55165.29	5	165307	*	*
447292.5	5493452	793	55896.04	99	55165.36	6	164508	*	*
447390.1	5493510	815	55898.69	99	55165.39	7	163429	575	500
447024.6	5493507	667	55898.97	99	55165.46	5	161547	*	*
447211.9	5493515	751	55898.67	99	55165.47	1	162550	*	*
446880.3	5493109	608	55895.22	99	55165.49	7	210315	*	*
447285.3	5493420	774	55884.06	99	55165.49	4	175820	*	*
447361.1	5493505	809	55899.53	99	55165.5	5	163337	*	*
447384.2	5493520	828	55898.89	99	55165.56	4	163421	*	*
447390.7	5493511	816	55898.9	99	55165.6	7	163428	*	*
447391.1	5493506	819	55898.87	99	55165.66	6	163435	*	*
446814.9	5493124	590	55895.39	99	55165.73	5	210055	*	*
447304.6	5493457	796	55896.55	99	55165.75	5	164446	*	*
446977	5493159	631	55892.89	99	55165.77	5	204001	*	*
447388.8	5493521	823	55899.15	99	55165.83	6	163424	*	*
447403.2	5493290	825	55880.66	99	55165.89	6	191655	*	*
447273.5	5493461	769	55896.85	99	55165.98	6	164635	*	*
447286	5493418	775	55884.49	99	55165.99	5	175833	*	*
446926.6	5493159	621	55893	99	55166.01	8	204119	*	*
447295.2	5493450	796	55896.7	99	55166.01	4	164504	*	*
447285.8	5493420	774	55884.6	99	55166.04	4	175822	*	*
447303.2	5493456	798	55896.92	99	55166.12	4	164447	*	*
447390.6	5493513	817	55899.44	99	55166.13	7	163427	*	*
447291.3	5493452	790	55896.94	99	55166.25	6	164510	*	*
446995.5	5493351	649	55882.58	99	55166.27	0	182011	*	*
447341.3	5493452	812	55896.82	99	55166.29	7	164349	*	*
447389.9	5493506	816	55899.59	99	55166.34	4	163432	*	*
447325.8	5493449	800	55896.96	99	55166.39	5	164415	*	*

446888.8	5493051	605	55902.48	99	55166.41	6	215848	*	*
446906.9	5493014	611	55904.98	99	55166.41	6	221332	*	*
447379.7	5493510	827	55899.77	99	55166.43	4	163420	*	*
447274.7	5493412	766	55885.24	99	55166.49	4	175733	*	*
447134.4	5493506	726	55898.83	99	55166.5	4	162339	*	*
447321	5493254	786	55883.55	99	55166.63	8	192602	*	*
447344.5	5493420	820	55885.03	99	55166.63	4	180111	*	*
447297.9	5493451	795	55897.36	99	55166.66	5	164502	*	*
447412.8	5493498	854	55899.48	99	55166.68	4	163531	*	*
447387.6	5493522	827	55900.13	99	55166.81	5	163423	*	*
447293.3	5493451	793	55897.51	99	55166.84	4	164507	*	*
447283.1	5493418	769	55885.59	99	55166.9	4	175809	*	*
447003	5493350	651	55883.08	99	55166.92	5	182003	*	*
447285.3	5493420	773	55885.67	99	55167.05	5	175816	*	*
447273.3	5493460	768	55897.99	99	55167.12	5	164637	*	*
447285.2	5493419	773	55885.72	99	55167.14	4	175818	*	*
447274.3	5493411	765	55885.91	99	55167.15	4	175732	*	*
446568	5493500	587	55901.85	99	55167.16	5	160302	*	*
447408.1	5493365	806	55884.49	99	55167.17	4	180454	*	*
447043.2	5493510	675	55900.88	99	55167.23	5	161729	*	*
447295.1	5493457	795	55898.06	99	55167.31	6	164454	*	*
447296.9	5493456	798	55898.09	99	55167.33	2	164453	*	*
447214.3	5493511	746	55900.59	99	55167.37	5	162552	*	*
447060.8	5493510	683	55901.07	99	55167.38	5	161754	*	*
447379.7	5493510	827	55900.74	99	55167.39	4	163418	*	*
446579.8	5493506	600	55902.09	99	55167.45	4	160308	*	*
447403.5	5493290	825	55882.24	99	55167.47	7	191654	*	*
446785	5493061	573	55905.93	99	55167.55	5	220747	*	*
447160.4	5493458	716	55897.69	99	55167.55	5	165306	*	*
447299.7	5493456	798	55898.34	99	55167.56	4	164450	*	*
447214.3	5493511	746	55900.81	99	55167.6	5	162551	*	*
447293.6	5493451	796	55898.29	99	55167.62	5	164506	*	*
447298.5	5493456	799	55898.41	99	55167.63	4	164451	500	450
447273.4	5493460	770	55898.49	99	55167.64	6	164632	*	*
447390.5	5493506	818	55900.91	99	55167.68	7	163433	*	*
447327.5	5493499	786	55901.9	99	55167.69	4	163243	*	*
446906.9	5493014	611	55906.34	99	55167.77	6	221331	*	*
447393.5	5493508	824	55901.01	99	55167.83	7	163441	*	*
447392.6	5493508	823	55901.02	99	55167.84	4	163440	*	*
447095.5	5493509	696	55901.4	99	55167.92	5	161849	*	*
447390.5	5493506	819	55901.13	99	55167.92	6	163434	*	*
447302.3	5493457	799	55898.73	99	55167.94	6	164448	*	*
446907	5493014	611	55906.52	99	55167.95	7	221330	*	*
447251.3	5493449	773	55898.91	99	55167.99	5	164816	*	*
446829.8	5493306	603	55884.33	99	55168.06	7	184717	*	*
447253.7	5493365	787	55884.13	99	55168.11	5	181200	*	*
447273.8	5493461	770	55898.98	99	55168.14	6	164631	*	*

447292	5493452	791	55898.84	99	55168.16	6	164509	*	*
447353.6	5493509	810	55902.34	99	55168.2	6	163329	*	*
446814.9	5493124	590	55897.95	99	55168.3	5	210054	*	*
447290.8	5493452	789	55899.11	99	55168.42	5	164511	*	*
447344.5	5493420	820	55886.84	99	55168.42	4	180113	*	*
447404.7	5493290	824	55883.2	99	55168.42	5	191652	*	*
447283.3	5493419	770	55887.14	99	55168.48	4	175813	*	*
447272.1	5493460	767	55899.33	99	55168.49	5	164642	*	*
447298.1	5493455	798	55899.28	99	55168.51	2	164452	*	*
447271.5	5493459	767	55899.44	99	55168.57	5	164646	*	*
447283.3	5493419	770	55887.32	99	55168.65	4	175812	*	*
447285.5	5493417	775	55887.21	99	55168.71	4	175831	*	*
446887.3	5493111	609	55898.55	99	55168.73	9	210326	*	*
446579.1	5493507	599	55903.41	99	55168.78	4	160310	*	*
447272.5	5493460	768	55899.7	99	55168.84	6	164638	*	*
446683.9	5493395	587	55892.24	99	55168.87	4	173351	*	*
447162.3	5493416	727	55890.1	99	55168.92	6	175007	*	*
447335.6	5493452	810	55899.55	99	55168.98	6	164355	*	*
447373.3	5493065	794	55905.38	99	55168.99	6	213633	*	*
447391	5493507	819	55902.19	99	55169	7	163437	*	*
447272.3	5493460	767	55899.91	99	55169.05	7	164639	*	*
447385.8	5493522	828	55902.43	99	55169.11	7	163422	*	*
447273.4	5493460	768	55899.99	99	55169.12	6	164636	*	*
447415.2	5493492	843	55901.58	99	55169.19	6	163601	*	*
447390.6	5493507	820	55902.55	99	55169.37	7	163438	*	*
446907.7	5493014	612	55907.96	99	55169.38	7	221329	*	*
446585.2	5493507	597	55903.98	99	55169.42	5	160318	*	*
447272	5493460	767	55900.28	99	55169.43	6	164641	*	*
447391	5493507	819	55902.63	99	55169.43	7	163436	*	*
447047.1	5493514	684	55903.19	99	55169.48	4	161734	*	*
447409	5493188	823	55896.39	99	55169.5	8	202542	*	*
447385.2	5493204	811	55895.97	99	55169.58	6	202408	*	*
447326.6	5493449	801	55900.23	99	55169.67	5	164414	*	*
446534.2	5493507	584	55904.5	99	55169.69	4	160220	*	*
447333.8	5493452	809	55900.29	99	55169.73	4	164357	*	*
447285.4	5493417	775	55888.37	99	55169.87	4	175830	*	*
447412.8	5493498	854	55902.67	99	55169.89	4	163532	*	*
446889.7	5493052	605	55906.03	99	55169.98	6	215846	*	*
446579.3	5493507	599	55904.64	99	55170.01	4	160311	*	*
447025.2	5493507	668	55903.56	99	55170.04	4	161550	*	*
447283.1	5493418	769	55888.82	99	55170.13	4	175810	*	*
447295	5493456	795	55900.9	99	55170.15	5	164455	*	*
447290	5493452	787	55900.86	99	55170.16	5	164513	*	*
447045.7	5493511	679	55903.86	99	55170.19	4	161732	*	*
447392.1	5493507	823	55903.39	99	55170.21	7	163439	*	*
447083.9	5493504	687	55904.02	99	55170.22	5	161823	*	*
446537.8	5493506	586	55905.1	99	55170.31	4	160223	*	*

446907.2	5493013	612	55908.92	99	55170.34	7	221326	50	0
446907.1	5493013	612	55908.96	99	55170.38	6	221327	*	*
447334.4	5493459	807	55900.94	99	55170.39	5	164412	*	*
446921	5493160	619	55897.38	99	55170.43	8	204125	*	*
447300.6	5493456	799	55901.26	99	55170.47	5	164449	*	*
447285.7	5493417	775	55889.02	99	55170.52	6	175832	*	*
447295	5493455	795	55901.26	99	55170.52	5	164456	*	*
447284.1	5493419	771	55889.18	99	55170.53	4	175814	*	*
446902.8	5493016	611	55909.13	99	55170.54	5	221321	*	*
447229.4	5493346	750	55886.5	99	55170.58	5	181244	*	*
447283.5	5493418	769	55889.34	99	55170.65	5	175808	*	*
446579.8	5493506	600	55905.34	99	55170.7	4	160309	-275	500
447272.4	5493460	767	55901.55	99	55170.7	6	164644	*	*
447243.9	5493417	757	55889.98	99	55170.71	4	175525	*	*
447214.3	5493511	746	55904	99	55170.77	5	162553	*	*
447271.7	5493459	767	55901.77	99	55170.9	5	164647	*	*
447413.8	5493498	851	55903.72	99	55170.98	4	163534	*	*
447272	5493459	767	55902.02	99	55171.16	5	164645	*	*
447402.8	5493290	825	55885.96	99	55171.19	7	191656	*	*
446996.4	5493351	649	55887.53	99	55171.23	0	182010	*	*
447363.4	5493502	812	55905.01	99	55171.29	5	163352	*	*
447361.4	5493504	806	55905.35	99	55171.39	5	163341	*	*
447335.5	5493452	810	55902.03	99	55171.47	4	164356	*	*
447364.2	5493504	812	55905.13	99	55171.48	4	163355	*	*
447024.8	5493508	668	55905.08	99	55171.57	4	161549	*	*
447361.1	5493504	808	55905.59	99	55171.57	6	163338	*	*
446584.5	5493507	598	55906.19	99	55171.62	5	160317	*	*
447229.1	5493466	750	55902.61	99	55171.8	4	164940	*	*
447366.4	5493503	814	55905.45	99	55171.84	7	163357	*	*
446568	5493500	587	55906.57	99	55171.87	5	160301	*	*
447290.2	5493452	788	55902.59	99	55171.89	6	164512	*	*
447361.7	5493504	806	55905.89	99	55171.89	5	163339	*	*
447285.9	5493460	777	55902.81	99	55171.9	5	164541	*	*
447298	5493451	796	55902.61	99	55171.9	6	164500	*	*
447251.4	5493448	773	55902.93	99	55172.03	4	164814	*	*
447415.2	5493492	843	55904.6	99	55172.19	6	163600	*	*
447413.8	5493498	851	55904.97	99	55172.21	4	163533	*	*
447048	5493511	680	55905.95	99	55172.26	4	161733	*	*
447274.2	5493461	770	55903.09	99	55172.28	6	164627	*	*
446564.5	5493501	582	55907.03	99	55172.32	5	160300	*	*
447235.4	5493460	754	55903.23	99	55172.34	2	164929	*	*
447361.3	5493504	805	55906.32	99	55172.34	6	163340	*	*
447251.5	5493448	773	55903.31	99	55172.4	5	164815	*	*
447333.6	5493453	810	55902.95	99	55172.4	5	164358	*	*
447362.1	5493501	809	55906.2	99	55172.43	4	163350	*	*
446926	5493159	621	55899.43	99	55172.45	8	204120	*	*
447290	5493452	784	55903.23	99	55172.51	5	164516	*	*

447296.8	5493453	796	55903.37	99	55172.64	4	164457	*	*
447253.1	5493450	775	55903.63	99	55172.69	6	164818	*	*
447024.5	5493507	667	55906.28	99	55172.77	4	161548	*	*
447095.8	5493509	696	55906.3	99	55172.85	4	161850	*	*
447363	5493501	812	55906.6	99	55172.85	5	163351	*	*
446903.7	5493015	611	55911.46	99	55172.86	6	221322	*	*
447414.6	5493490	842	55905.33	99	55172.87	5	163558	*	*
447364.4	5493503	813	55906.58	99	55172.89	5	163353	*	*
447286.1	5493460	777	55903.81	99	55172.9	4	164540	*	*
447273.3	5493460	771	55903.88	99	55173.06	6	164628	*	*
447415.7	5493500	847	55905.8	99	55173.07	4	163535	*	*
446889.1	5493053	605	55909.13	99	55173.09	6	215845	*	*
447044.5	5493510	675	55906.75	99	55173.11	4	161730	*	*
447413	5493489	841	55905.59	99	55173.11	4	163557	*	*
447365.3	5493461	817	55903.86	99	55173.14	5	164319	*	*
447286.8	5493459	778	55904.1	99	55173.2	5	164538	*	*
447316.3	5493417	792	55891.56	99	55173.2	6	180017	*	*
447360.5	5493503	805	55907.09	99	55173.22	5	163345	550	500
447289.8	5493452	786	55903.96	99	55173.25	6	164514	*	*
447290.6	5493453	783	55904.04	99	55173.29	7	164519	*	*
446889.3	5493052	606	55909.37	99	55173.31	7	215847	*	*
447378.6	5493513	813	55906.7	99	55173.34	2	163417	*	*
447360.4	5493503	807	55907.37	99	55173.52	7	163346	*	*
447286.4	5493460	778	55904.52	99	55173.62	6	164539	*	*
447365.9	5493461	816	55904.38	99	55173.66	3	164317	*	*
447361	5493504	804	55907.73	99	55173.84	3	163344	*	*
447272.1	5493460	767	55904.7	99	55173.86	5	164643	*	*
446886.5	5493111	609	55903.78	99	55173.98	9	210325	*	*
447325.2	5493497	785	55908.2	99	55173.99	5	163242	*	*
447334.4	5493459	807	55904.54	99	55174	5	164411	*	*
447061.6	5493510	683	55907.72	99	55174.03	5	161755	*	*
447251.1	5493449	774	55904.98	99	55174.05	5	164817	*	*
447291.5	5493455	781	55904.94	99	55174.08	5	164527	*	*
447290.5	5493453	783	55904.84	99	55174.11	7	164518	*	*
447367.5	5493503	814	55907.76	99	55174.17	5	163358	*	*
447231.7	5493465	754	55905.02	99	55174.18	6	164936	*	*
447365.7	5493504	814	55907.82	99	55174.19	6	163356	*	*
447273.3	5493461	771	55905.02	99	55174.2	5	164629	*	*
447360.3	5493503	807	55908.12	99	55174.29	7	163347	*	*
447273.6	5493461	771	55905.14	99	55174.31	6	164630	*	*
447283.4	5493419	770	55893	99	55174.32	4	175811	*	*
447253.1	5493450	775	55905.3	99	55174.35	6	164819	*	*
447287.8	5493458	778	55905.24	99	55174.35	6	164536	*	*
447361.1	5493504	806	55908.3	99	55174.37	5	163342	*	*
446880.5	5493109	608	55904.15	99	55174.41	7	210316	*	*
447361.1	5493502	807	55908.21	99	55174.42	5	163349	*	*
447045	5493510	677	55908.1	99	55174.45	3	161731	*	*

447290.2	5493452	785	55905.22	99	55174.51	5	164515	*	*
447290.9	5493454	782	55905.33	99	55174.52	6	164522	*	*
447275.7	5493460	780	55905.4	99	55174.66	6	164600	*	*
447364	5493504	813	55908.32	99	55174.66	6	163354	*	*
447298.7	5493452	796	55905.4	99	55174.68	6	164459	*	*
447415.2	5493492	843	55907.14	99	55174.7	6	163559	*	*
447290.4	5493454	782	55905.5	99	55174.71	5	164521	*	*
447333.5	5493454	809	55905.32	99	55174.77	6	164359	*	*
446997.2	5493351	650	55891.08	99	55174.8	0	182009	*	*
447365.6	5493461	817	55905.54	99	55174.81	5	164318	*	*
447375.5	5493063	795	55911.25	99	55174.86	7	213622	*	*
447361	5493504	805	55908.78	99	55174.87	5	163343	*	*
447291.5	5493458	779	55905.78	99	55174.9	6	164532	*	*
447378.1	5493512	811	55908.36	99	55174.97	7	163411	*	*
447290.5	5493454	781	55905.84	99	55175	4	164525	*	*
447236	5493459	753	55905.92	99	55175.02	4	164928	*	*
447289.2	5493458	778	55905.92	99	55175.03	5	164535	*	*
447290.4	5493454	783	55905.83	99	55175.06	7	164520	*	*
447298.8	5493452	796	55905.79	99	55175.07	4	164458	*	*
447134.4	5493506	726	55907.41	99	55175.08	4	162338	*	*
446579.9	5493507	599	55909.73	99	55175.11	4	160312	*	*
447287.6	5493458	778	55906.17	99	55175.28	5	164537	*	*
447285.5	5493416	775	55893.79	99	55175.3	4	175835	*	*
447228.8	5493466	752	55906.15	99	55175.33	5	164939	*	*
447377.4	5493512	811	55908.73	99	55175.33	6	163410	*	*
447275	5493412	767	55894.13	99	55175.39	4	175734	*	*
447271.3	5493459	767	55906.37	99	55175.51	5	164649	*	*
447271.3	5493459	767	55906.37	99	55175.51	5	164648	*	*
447232.6	5493462	754	55906.49	99	55175.62	4	164932	*	*
446906.7	5493013	612	55914.3	99	55175.71	5	221325	*	*
447360.7	5493503	807	55909.57	99	55175.76	7	163348	*	*
447257.4	5493454	772	55906.88	99	55175.78	4	164831	*	*
447290.1	5493452	784	55906.51	99	55175.79	7	164517	*	*
447253.1	5493450	775	55906.81	99	55175.85	6	164820	*	*
447334.4	5493459	807	55906.39	99	55175.85	5	164410	*	*
447321.5	5493254	786	55892.8	99	55175.87	8	192601	*	*
447333.5	5493455	808	55906.55	99	55176	5	164400	*	*
447292.6	5493456	781	55906.88	99	55176.01	6	164528	*	*
447259.2	5493453	776	55907.1	99	55176.13	4	164821	*	*
447216	5493511	741	55909.49	99	55176.23	4	162555	*	*
447284.2	5493460	776	55907.18	99	55176.27	6	164543	*	*
447403.3	5493289	825	55891.06	99	55176.29	6	191657	*	*
446534.2	5493507	584	55911.16	99	55176.34	4	160219	*	*
447200.5	5493341	760	55892.33	99	55176.38	5	181325	*	*
447251	5493448	774	55907.3	99	55176.4	6	164812	*	*
446580.8	5493507	599	55911.06	99	55176.45	5	160313	*	*
447374.4	5493509	814	55909.87	99	55176.45	5	163409	*	*

447231	5493465	753	55907.36	99	55176.53	5	164937	*	*
447290.5	5493454	781	55907.42	99	55176.56	4	164526	*	*
446905.6	5493014	611	55915.2	99	55176.61	6	221324	*	*
447258.7	5493454	774	55907.71	99	55176.67	7	164826	*	*
447378.6	5493513	813	55910.03	99	55176.67	2	163415	*	*
447219.8	5493464	768	55907.49	99	55176.69	3	164944	*	*
447292	5493458	779	55907.58	99	55176.7	6	164531	*	*
447190.9	5493458	740	55907.31	99	55176.8	5	165102	*	*
447378.6	5493513	813	55910.17	99	55176.81	2	163416	*	*
447189	5493457	741	55907.41	99	55176.89	4	165104	*	*
447236.5	5493459	754	55907.86	99	55176.93	5	164924	*	*
447231.3	5493464	754	55907.82	99	55176.97	5	164935	*	*
447284.9	5493460	776	55907.89	99	55176.97	5	164542	*	*
447231	5493463	754	55907.92	99	55177.05	4	164933	*	*
447258.7	5493454	774	55908.1	99	55177.05	6	164827	*	*
446689.6	5493389	604	55900.63	99	55177.12	4	173413	*	*
447415.6	5493500	843	55909.86	99	55177.15	4	163536	*	*
447229.7	5493465	753	55907.98	99	55177.16	4	164938	*	*
447274.6	5493460	771	55907.98	99	55177.17	6	164626	*	*
447259.1	5493453	776	55908.27	99	55177.28	6	164823	*	*
447258.9	5493453	775	55908.3	99	55177.29	6	164824	*	*
447235.8	5493458	755	55908.23	99	55177.31	5	164926	*	*
447231.8	5493464	754	55908.18	99	55177.32	5	164934	*	*
447232.2	5493461	754	55908.22	99	55177.34	4	164931	*	*
447235.6	5493459	753	55908.26	99	55177.35	4	164927	*	*
447274.9	5493460	771	55908.16	99	55177.36	6	164624	*	*
447258.1	5493455	773	55908.47	99	55177.39	7	164829	*	*
447229.1	5493467	748	55908.26	99	55177.45	3	164941	*	*
447283.5	5493460	776	55908.38	99	55177.48	6	164544	*	*
447257.5	5493454	773	55908.59	99	55177.49	6	164830	*	*
447258.8	5493453	775	55908.51	99	55177.49	7	164825	450	450
447236.4	5493459	754	55908.47	99	55177.54	5	164925	*	*
447216	5493511	741	55910.83	99	55177.58	4	162554	*	*
447258.1	5493455	769	55908.73	99	55177.62	6	164832	*	*
447315.9	5493416	792	55896.1	99	55177.72	6	180016	*	*
446904.6	5493014	611	55916.34	99	55177.74	6	221323	*	*
447371.1	5493504	816	55911.35	99	55177.91	4	163407	*	*
447189	5493457	741	55908.5	99	55177.96	4	165107	*	*
447274.7	5493457	775	55908.74	99	55177.98	6	164619	*	*
447257.1	5493455	769	55909.12	99	55178	5	164835	*	*
447377.7	5493512	811	55911.4	99	55178.02	4	163412	*	*
447282.7	5493426	769	55896.71	99	55178.08	5	175850	*	*
447405.5	5493282	826	55892.58	99	55178.08	4	191721	*	*
447236	5493460	753	55908.97	99	55178.09	4	164930	*	*
447218.8	5493515	749	55911.53	99	55178.26	5	162556	*	*
447251.2	5493448	774	55909.18	99	55178.28	4	164813	*	*
446581.2	5493507	599	55912.89	99	55178.29	5	160314	*	*

447189	5493457	741	55908.89	99	55178.36	4	165106	*	*
447370.9	5493505	816	55911.89	99	55178.46	4	163408	*	*
447224.2	5493467	754	55909.27	99	55178.47	3	164943	*	*
447378.1	5493512	813	55911.85	99	55178.48	2	163413	*	*
447281.4	5493459	775	55909.47	99	55178.59	6	164547	*	*
447405.9	5493280	826	55893.06	99	55178.61	4	191723	*	*
447290.1	5493458	778	55909.52	99	55178.63	6	164534	*	*
447275.9	5493460	779	55909.38	99	55178.66	4	164602	*	*
447282.7	5493459	776	55909.65	99	55178.76	6	164545	*	*
447253.7	5493365	787	55894.77	99	55178.77	5	181201	*	*
447189	5493457	741	55909.37	99	55178.82	4	165108	*	*
447274.8	5493460	771	55909.75	99	55178.95	5	164625	*	*
447334.8	5493459	807	55909.48	99	55178.96	5	164409	525	450
447343.7	5493256	797	55895.52	99	55178.96	7	192505	*	*
447258.4	5493454	773	55910.2	99	55179.13	6	164828	*	*
447275.6	5493458	776	55909.99	99	55179.24	5	164609	*	*
447190.6	5493458	740	55909.76	99	55179.25	5	165103	*	*
447275.5	5493460	780	55909.99	99	55179.26	5	164601	*	*
447282.3	5493425	773	55897.87	99	55179.27	4	175849	*	*
447244	5493415	757	55898.89	99	55179.6	4	175524	*	*
447378.5	5493512	813	55912.97	99	55179.61	2	163414	*	*
447257.4	5493455	769	55910.88	99	55179.76	6	164834	*	*
446583.4	5493507	598	55914.35	99	55179.77	4	160316	*	*
446885.8	5493112	608	55909.56	99	55179.78	9	210324	*	*
447281.6	5493459	776	55910.66	99	55179.78	7	164546	*	*
447268.6	5493502	773	55914.49	99	55179.87	4	162818	*	*
447290.9	5493454	782	55910.69	99	55179.87	6	164523	*	*
447403.7	5493289	825	55894.7	99	55179.94	7	191658	*	*
447275.7	5493460	778	55910.69	99	55179.96	5	164604	*	*
447259.2	5493454	776	55911.03	99	55180.05	6	164822	*	*
447404.1	5493357	818	55897.37	99	55180.05	4	180455	*	*
447162.3	5493416	727	55901.28	99	55180.09	6	175008	*	*
447274.9	5493459	773	55910.88	99	55180.1	6	164621	*	*
447227.9	5493465	750	55910.93	99	55180.13	3	164942	*	*
447281.3	5493460	775	55911.04	99	55180.17	5	164548	*	*
447324.4	5493496	785	55914.4	99	55180.17	5	163241	*	*
447275.6	5493460	778	55910.97	99	55180.25	5	164603	*	*
447259.1	5493453	772	55911.18	99	55180.28	3	164810	*	*
447275.6	5493460	777	55911.1	99	55180.36	5	164605	*	*
447405.4	5493282	826	55894.9	99	55180.38	4	191720	*	*
447281.2	5493460	775	55911.26	99	55180.4	5	164549	*	*
447219.9	5493515	750	55913.8	99	55180.46	4	162605	*	*
447258.7	5493453	772	55911.36	99	55180.46	3	164811	*	*
446924.9	5493159	621	55907.57	99	55180.6	8	204121	*	*
447221.8	5493511	750	55914.06	99	55180.73	5	162604	*	*
447219.9	5493511	746	55914.14	99	55180.84	4	162558	*	*
447274.9	5493457	775	55911.62	99	55180.86	6	164612	*	*

447275.3	5493460	772	55911.66	99	55180.87	6	164623	*	*
447189	5493457	741	55911.58	99	55181.02	4	165109	*	*
447225.4	5493511	746	55914.47	99	55181.11	6	162612	*	*
447293.1	5493458	779	55912	99	55181.12	6	164530	*	*
447371.1	5493504	816	55914.64	99	55181.16	6	163405	*	*
447291.1	5493459	778	55912.05	99	55181.17	6	164533	*	*
447275.6	5493459	777	55911.93	99	55181.18	5	164606	*	*
447413	5493489	841	55913.7	99	55181.21	4	163556	*	*
447203.8	5493342	763	55897.19	99	55181.22	4	181323	*	*
447275.3	5493459	773	55912.03	99	55181.24	6	164622	*	*
447347.8	5493422	818	55899.6	99	55181.25	4	180119	*	*
447258	5493455	769	55912.39	99	55181.28	7	164833	*	*
447413.2	5493490	842	55913.82	99	55181.32	5	163555	*	*
446881.1	5493109	609	55911.18	99	55181.43	8	210317	*	*
447222.4	5493509	750	55914.78	99	55181.47	6	162601	*	*
447321.8	5493254	787	55898.42	99	55181.48	8	192600	*	*
447224.3	5493509	745	55914.95	99	55181.54	6	162618	*	*
447415.7	5493500	841	55914.29	99	55181.59	5	163537	*	*
447221.2	5493462	767	55912.55	99	55181.75	4	164945	*	*
447221.8	5493511	750	55915.08	99	55181.76	5	162603	*	*
447218.8	5493515	749	55915.13	99	55181.85	5	162557	*	*
447385.7	5493204	811	55908.28	99	55181.88	7	202409	*	*
447275.2	5493457	775	55912.71	99	55181.94	6	164614	*	*
447066.1	5493508	680	55915.64	99	55181.95	5	161758	*	*
447236.5	5493459	754	55912.94	99	55182.01	5	164923	425	450
447368.4	5493504	814	55915.59	99	55182.01	6	163359	*	*
447222.4	5493509	750	55915.43	99	55182.11	6	162602	*	*
447259.3	5493454	774	55913	99	55182.12	5	164808	*	*
447270.6	5493459	767	55912.97	99	55182.12	5	164653	*	*
447270.5	5493460	767	55913.02	99	55182.18	6	164654	*	*
447271	5493459	767	55913.05	99	55182.2	6	164651	*	*
447189	5493457	741	55912.81	99	55182.29	4	165105	*	*
446921.9	5493160	620	55909.37	99	55182.42	8	204124	*	*
446563.1	5493501	580	55917.21	99	55182.49	5	160259	*	*
447259.3	5493454	773	55913.41	99	55182.52	4	164809	*	*
447270.2	5493503	771	55917.16	99	55182.54	4	162819	*	*
447371.2	5493504	816	55916	99	55182.55	6	163406	*	*
447257.3	5493453	765	55913.7	99	55182.57	4	164838	*	*
447280.2	5493462	775	55913.46	99	55182.61	7	164551	*	*
447257.1	5493453	770	55913.76	99	55182.64	6	164836	*	*
447257.4	5493452	770	55913.76	99	55182.64	5	164837	*	*
447285.4	5493416	776	55901.17	99	55182.68	4	175837	*	*
446582	5493507	598	55917.32	99	55182.73	4	160315	*	*
447267.1	5493500	774	55917.35	99	55182.75	4	162815	*	*
447271.1	5493459	767	55913.61	99	55182.76	6	164650	*	*
447267.1	5493500	774	55917.37	99	55182.77	4	162814	*	*
446687.9	5493390	593	55906.15	99	55182.78	5	173352	*	*

447160.4	5493458	716	55912.92	99	55182.78	5	165305	*	*
447285.5	5493416	775	55901.28	99	55182.79	4	175836	*	*
447402.4	5493353	822	55900.13	99	55182.81	5	180456	*	*
447272.1	5493504	770	55917.45	99	55182.83	4	162821	*	*
447293	5493458	780	55913.72	99	55182.85	6	164529	*	*
447275.6	5493458	776	55913.65	99	55182.9	5	164608	*	*
447272.1	5493504	770	55917.54	99	55182.93	4	162822	*	*
446883.7	5493109	608	55912.72	99	55182.97	8	210320	*	*
446923.9	5493159	620	55910	99	55183.04	8	204122	*	*
447275.3	5493457	775	55913.82	99	55183.05	6	164615	*	*
447275	5493457	775	55913.82	99	55183.06	7	164617	*	*
447276.3	5493460	781	55913.83	99	55183.07	4	164558	*	*
447267	5493500	774	55917.78	99	55183.17	4	162816	450	500
447275.1	5493457	775	55913.95	99	55183.19	7	164616	*	*
446882.4	5493109	609	55913	99	55183.24	7	210319	*	*
447062.3	5493509	679	55916.93	99	55183.24	4	161756	*	*
447274.7	5493457	775	55914.01	99	55183.26	6	164618	*	*
446687.6	5493391	603	55906.72	99	55183.29	5	173406	*	*
447285	5493416	775	55901.78	99	55183.3	4	175839	*	*
447236.5	5493459	756	55914.3	99	55183.37	5	164922	*	*
447322.1	5493254	787	55900.32	99	55183.37	8	192559	*	*
447280.9	5493461	775	55914.27	99	55183.42	5	164550	*	*
447219.3	5493517	750	55916.79	99	55183.44	5	162606	*	*
447083.9	5493504	688	55917.3	99	55183.5	5	161822	*	*
447257.4	5493454	765	55914.65	99	55183.52	5	164839	*	*
447322.4	5493494	784	55917.82	99	55183.55	4	163239	*	*
447254.8	5493454	767	55914.71	99	55183.58	6	164844	*	*
447283	5493419	769	55902.3	99	55183.61	4	175807	*	*
447243	5493425	748	55903.03	99	55183.7	4	175519	425	400
447275.1	5493457	775	55914.51	99	55183.75	6	164613	*	*
447285.1	5493416	775	55902.35	99	55183.87	4	175838	*	*
447193.2	5493460	737	55914.38	99	55183.88	5	165059	*	*
447265.7	5493498	774	55918.52	99	55183.91	5	162813	*	*
447275.2	5493457	776	55914.67	99	55183.92	6	164611	*	*
447280.2	5493461	775	55914.76	99	55183.92	6	164552	*	*
447267.5	5493501	774	55918.72	99	55184.11	4	162817	*	*
447373.4	5493065	794	55920.5	99	55184.11	7	213632	*	*
447414.1	5493490	842	55916.76	99	55184.25	4	163554	*	*
447414.9	5493490	843	55916.96	99	55184.43	4	163553	*	*
447224.2	5493509	745	55917.84	99	55184.44	7	162617	*	*
447270.2	5493503	771	55919.08	99	55184.46	4	162820	*	*
447243	5493426	749	55903.8	99	55184.47	5	175518	*	*
447276.1	5493460	781	55915.22	99	55184.47	4	164559	*	*
447272.1	5493504	770	55919.14	99	55184.53	4	162823	*	*
447221.9	5493507	746	55917.95	99	55184.64	7	162600	*	*
447337.7	5493460	807	55915.14	99	55184.64	5	164408	*	*
447375.2	5493063	795	55921.04	99	55184.65	7	213623	*	*

447246.7	5493414	757	55904.06	99	55184.75	4	175523	*	*
447191.7	5493459	740	55915.26	99	55184.76	4	165101	*	*
447246.1	5493414	757	55904.1	99	55184.77	5	175522	*	*
447336.7	5493460	804	55915.24	99	55184.77	4	164406	*	*
447224.1	5493510	745	55918.2	99	55184.83	5	162614	*	*
446689	5493388	603	55908.34	99	55184.84	6	173412	*	*
446923	5493160	620	55911.82	99	55184.86	8	204123	*	*
447275.2	5493458	776	55915.61	99	55184.86	5	164610	*	*
447236.8	5493459	756	55915.81	99	55184.87	5	164921	*	*
447224.1	5493509	745	55918.3	99	55184.91	6	162616	400	500
447243	5493424	750	55904.25	99	55184.92	4	175520	*	*
447270.8	5493459	767	55915.82	99	55184.97	6	164652	*	*
447323.7	5493496	786	55919.24	99	55184.99	7	163240	*	*
447008	5493348	655	55901.11	99	55185.05	5	181953	*	*
447242.4	5493426	749	55904.4	99	55185.05	6	175517	*	*
447236.1	5493432	749	55904.45	99	55185.06	5	175513	*	*
447062.3	5493509	679	55918.81	99	55185.12	4	161757	*	*
446561.7	5493501	580	55919.88	99	55185.15	5	160258	*	*
447315.1	5493416	791	55903.57	99	55185.17	6	180015	*	*
447257.6	5493453	765	55916.32	99	55185.18	4	164840	*	*
447261.8	5493455	774	55916.05	99	55185.22	5	164802	*	*
447274.8	5493458	774	55916.01	99	55185.24	6	164620	*	*
447283.1	5493428	762	55903.87	99	55185.24	5	175851	*	*
447226.3	5493511	745	55918.63	99	55185.27	1	162613	*	*
447245.9	5493415	756	55904.6	99	55185.27	5	175521	*	*
447224.1	5493510	745	55918.67	99	55185.29	6	162615	*	*
447276.6	5493460	780	55916.22	99	55185.44	4	164557	*	*
447278	5493461	777	55916.34	99	55185.52	6	164555	475	450
447195.2	5493452	752	55916.13	99	55185.53	4	165112	*	*
447284.9	5493416	776	55904.03	99	55185.53	4	175843	*	*
447275.5	5493459	777	55916.31	99	55185.56	5	164607	*	*
447195.2	5493452	752	55916.22	99	55185.59	4	165114	*	*
447221	5493462	765	55916.53	99	55185.73	4	164946	*	*
447291.6	5493454	781	55916.65	99	55185.82	5	164524	*	*
447221.7	5493516	750	55919.22	99	55185.87	4	162608	*	*
447370.7	5493504	816	55919.39	99	55185.89	5	163404	*	*
447237.9	5493460	757	55916.94	99	55186	4	164920	*	*
446998.1	5493351	650	55902.36	99	55186.1	0	182008	*	*
447220.9	5493509	744	55919.44	99	55186.14	6	162559	*	*
447259.4	5493454	774	55917.19	99	55186.32	5	164807	*	*
447236.6	5493432	749	55905.74	99	55186.36	3	175514	*	*
447276.5	5493461	779	55917.19	99	55186.39	4	164556	*	*
446881.9	5493109	609	55916.16	99	55186.4	8	210318	*	*
447275.7	5493507	772	55921.11	99	55186.51	5	162827	*	*
446540.5	5493508	583	55921.37	99	55186.57	4	160224	*	*
447201.6	5493341	761	55902.59	99	55186.63	5	181324	*	*
447284.9	5493416	776	55905.19	99	55186.67	4	175846	*	*

447224.5	5493513	747	55920.04	99	55186.68	7	162611	*	*
447195.2	5493452	752	55917.33	99	55186.72	4	165113	*	*
447277.3	5493507	774	55921.4	99	55186.81	5	162828	*	*
447259.9	5493454	774	55917.71	99	55186.85	6	164806	*	*
447369.6	5493504	816	55920.53	99	55186.96	6	163400	*	*
447270	5493459	767	55917.84	99	55187	7	164656	*	*
447278.8	5493461	776	55917.83	99	55187	6	164554	*	*
447314.3	5493415	786	55905.66	99	55187.16	7	180011	*	*
447415.7	5493500	841	55919.84	99	55187.16	5	163538	*	*
447163.8	5493417	725	55908.39	99	55187.2	4	175009	*	*
447192.3	5493459	739	55917.76	99	55187.26	5	165100	*	*
447219.3	5493517	751	55920.61	99	55187.26	4	162607	*	*
447265.3	5493499	773	55921.87	99	55187.26	4	162811	*	*
447284.9	5493416	776	55905.83	99	55187.33	4	175842	*	*
447284.9	5493416	776	55905.85	99	55187.34	4	175844	*	*
447282.5	5493425	773	55905.92	99	55187.35	4	175848	*	*
447314.5	5493415	787	55905.83	99	55187.36	6	180012	*	*
447261.1	5493455	774	55918.24	99	55187.41	5	164803	*	*
447284.9	5493416	776	55906.09	99	55187.6	4	175841	475	400
447223.1	5493514	748	55921.03	99	55187.67	5	162610	*	*
447134.4	5493506	726	55920	99	55187.68	4	162337	*	*
447239.3	5493429	749	55907.13	99	55187.76	4	175515	*	*
447401.6	5493352	822	55905.08	99	55187.76	4	180457	*	*
447275.9	5493412	768	55906.54	99	55187.81	4	175736	*	*
447279.9	5493461	775	55918.68	99	55187.84	6	164553	*	*
447247.4	5493458	765	55918.83	99	55187.85	5	164903	*	*
447224.8	5493510	745	55921.36	99	55187.95	4	162619	*	*
447321.8	5493494	785	55922.28	99	55188	6	163238	*	*
447096.2	5493508	697	55921.4	99	55188.04	4	161855	*	*
447322.5	5493254	787	55904.98	99	55188.04	8	192557	*	*
447255.2	5493454	767	55919.14	99	55188.05	6	164847	*	*
447270.2	5493460	767	55918.9	99	55188.06	6	164655	*	*
447276	5493412	768	55906.77	99	55188.06	4	175738	*	*
447332.6	5493457	808	55918.65	99	55188.1	4	164401	*	*
447282.9	5493427	762	55906.92	99	55188.28	5	175852	*	*
447192.1	5493458	740	55918.85	99	55188.35	5	165058	*	*
447275.9	5493412	768	55907.15	99	55188.45	5	175739	*	*
447284.8	5493419	774	55906.99	99	55188.45	4	175847	*	*
447256.6	5493454	766	55919.61	99	55188.47	4	164841	*	*
447405.5	5493281	826	55902.99	99	55188.52	4	191722	*	*
447284.9	5493416	776	55907.06	99	55188.55	4	175845	*	*
447255.4	5493454	767	55919.73	99	55188.63	6	164846	*	*
447260.7	5493454	774	55919.48	99	55188.64	4	164804	*	*
447322.3	5493255	787	55905.68	99	55188.73	8	192558	*	*
447208.1	5493462	745	55919.78	99	55188.74	5	165031	*	*
447221.7	5493516	750	55922.09	99	55188.74	4	162609	*	*
447284.9	5493416	776	55907.33	99	55188.84	4	175840	*	*

446533.9	5493508	584	55923.69	99	55188.86	5	160218	*	*
447343.4	5493255	797	55905.49	99	55188.91	7	192506	*	*
447415.7	5493500	841	55921.67	99	55188.99	5	163539	*	*
447274.2	5493506	771	55923.62	99	55189.01	4	162825	*	*
447248.4	5493363	776	55905.04	99	55189.06	4	181202	*	*
447265.7	5493498	774	55923.7	99	55189.09	5	162812	*	*
447369.6	5493504	815	55922.78	99	55189.24	5	163402	*	*
447404.8	5493290	823	55904.02	99	55189.24	6	191651	*	*
447255.2	5493454	766	55920.33	99	55189.25	5	164848	*	*
446884.7	5493109	608	55919.01	99	55189.26	9	210321	*	*
447405.1	5493283	826	55903.82	99	55189.26	4	191718	*	*
447254.9	5493454	767	55920.49	99	55189.35	3	164843	*	*
447259.8	5493454	774	55920.27	99	55189.42	5	164805	*	*
447236	5493433	749	55908.85	99	55189.46	5	175512	*	*
447240.8	5493428	750	55908.85	99	55189.49	6	175516	*	*
447198.3	5493450	744	55920.12	99	55189.55	4	165110	*	*
447314.6	5493415	789	55907.99	99	55189.57	6	180014	*	*
447369.8	5493504	815	55923.21	99	55189.69	5	163403	*	*
447234.1	5493435	749	55909.1	99	55189.7	5	175510	*	*
447196.4	5493453	742	55920.29	99	55189.71	4	165111	*	*
447163.8	5493417	725	55910.99	99	55189.79	4	175010	*	*
447277.2	5493507	773	55924.37	99	55189.79	5	162829	*	*
447276.2	5493412	768	55908.52	99	55189.8	4	175737	*	*
447219.7	5493460	768	55920.84	99	55190.04	4	164947	*	*
447249.6	5493454	767	55921.09	99	55190.06	4	164855	*	*
447066.6	5493508	679	55924	99	55190.3	5	161759	*	*
447273.8	5493505	770	55924.96	99	55190.35	5	162824	*	*
447314.6	5493415	788	55908.82	99	55190.37	5	180013	*	*
447207.3	5493458	751	55921.55	99	55190.49	5	165030	*	*
447205.1	5493456	752	55921.69	99	55190.62	5	165029	*	*
447255.7	5493454	767	55921.77	99	55190.65	5	164845	*	*
447209.1	5493463	743	55921.68	99	55190.66	4	165032	*	*
447262.7	5493456	774	55921.47	99	55190.66	6	164800	*	*
447231.2	5493441	751	55910.07	99	55190.67	4	175507	*	*
446690	5493388	602	55914.05	99	55190.68	4	173359	*	*
447192.8	5493459	737	55921.23	99	55190.71	5	165057	*	*
447233.2	5493438	750	55910.11	99	55190.71	5	175509	*	*
447192.4	5493461	733	55921.29	99	55190.74	4	165054	*	*
447334.2	5493460	808	55921.49	99	55190.96	4	164403	*	*
447263.4	5493498	772	55925.59	99	55190.98	4	162810	*	*
447224	5493511	744	55924.44	99	55191.01	5	162621	*	*
447008.9	5493348	656	55907.08	99	55191.02	6	181951	*	*
447322.8	5493255	788	55907.97	99	55191.03	8	192556	*	*
447374	5493063	794	55927.45	99	55191.05	7	213627	*	*
447255.3	5493454	767	55922.24	99	55191.09	4	164842	*	*
447267.2	5493458	768	55921.95	99	55191.09	5	164717	*	*
447404.7	5493291	824	55905.9	99	55191.13	7	191649	*	*

447339.6	5493461	807	55921.62	99	55191.14	4	164407	*	*
447400.7	5493353	822	55908.47	99	55191.15	5	180458	*	*
447207.6	5493452	756	55922.41	99	55191.33	5	165028	*	*
447374.7	5493063	794	55927.76	99	55191.37	6	213625	*	*
447278.2	5493506	775	55926.08	99	55191.54	4	162834	*	*
446687.5	5493393	604	55914.97	99	55191.56	5	173405	*	*
447195.2	5493452	752	55922.23	99	55191.59	4	165116	*	*
447277.2	5493507	773	55926.16	99	55191.59	5	162830	*	*
447275.5	5493413	767	55910.47	99	55191.73	4	175735	*	*
447405	5493288	826	55906.52	99	55191.73	7	191701	*	*
447282.5	5493420	769	55910.45	99	55191.76	5	175806	*	*
447404.7	5493290	824	55906.57	99	55191.79	6	191650	*	*
447377.6	5493353	811	55908.74	99	55191.87	6	180644	*	*
447405.2	5493283	826	55906.42	99	55191.88	4	191719	*	*
446884.9	5493112	608	55921.65	99	55191.89	9	210323	*	*
447369.7	5493504	815	55925.57	99	55192.01	5	163401	*	*
447415.7	5493500	841	55924.7	99	55192.03	5	163540	*	*
447264.6	5493458	772	55922.94	99	55192.05	5	164735	*	*
447240.3	5493461	755	55923.03	99	55192.08	5	164919	*	*
446689.7	5493390	600	55915.54	99	55192.17	5	173353	*	*
446687.8	5493391	604	55915.55	99	55192.18	5	173402	*	*
447403.7	5493289	825	55907.05	99	55192.28	7	191659	*	*
447264.9	5493456	768	55923.22	99	55192.29	5	164726	*	*
446690	5493388	602	55915.72	99	55192.35	4	173400	*	*
446688.6	5493388	603	55915.75	99	55192.38	4	173401	*	*
447323.5	5493255	788	55909.35	99	55192.41	8	192555	*	*
447250.4	5493454	767	55923.52	99	55192.47	6	164853	*	*
447232.5	5493440	751	55911.97	99	55192.57	5	175508	*	*
447235.1	5493434	748	55912.04	99	55192.64	4	175511	*	*
447404.3	5493288	825	55907.44	99	55192.66	7	191700	*	*
447248.7	5493455	764	55923.67	99	55192.69	6	164858	*	*
447224.3	5493512	745	55926.14	99	55192.7	6	162622	*	*
447267.6	5493458	768	55923.57	99	55192.71	4	164716	*	*
447267	5493457	768	55923.62	99	55192.74	5	164719	*	*
447278.1	5493508	775	55927.31	99	55192.75	4	162832	*	*
447210.9	5493464	740	55923.73	99	55192.76	4	165034	*	*
447220.3	5493461	764	55923.58	99	55192.78	5	164948	*	*
447264.1	5493457	769	55923.77	99	55192.88	5	164730	*	*
447248.4	5493456	765	55923.99	99	55193.01	4	164901	*	*
447414.9	5493490	843	55925.55	99	55193.01	4	163552	*	*
447196.3	5493466	731	55923.74	99	55193.04	5	165047	*	*
447247.9	5493457	765	55924.26	99	55193.28	4	164902	*	*
447263.5	5493457	773	55924.13	99	55193.33	4	164759	*	*
447195.2	5493452	752	55923.97	99	55193.34	4	165115	*	*
447249.7	5493454	767	55924.47	99	55193.43	5	164854	*	*
447264.3	5493457	770	55924.4	99	55193.51	5	164731	*	*
447224.8	5493510	745	55927	99	55193.58	1	162620	*	*

447264.3	5493458	769	55924.51	99	55193.61	6	164729	*	*
447265.8	5493457	768	55924.63	99	55193.72	5	164721	*	*
447096.5	5493508	697	55927.1	99	55193.73	4	161854	*	*
447253.2	5493455	766	55924.93	99	55193.88	6	164852	*	*
447253.4	5493455	767	55924.93	99	55193.88	6	164851	*	*
447263.8	5493456	774	55924.68	99	55193.89	5	164757	*	*
447198.9	5493466	732	55924.68	99	55193.93	4	165044	*	*
447269.3	5493458	767	55924.85	99	55194.01	6	164700	*	*
447264.8	5493456	768	55924.97	99	55194.04	6	164725	*	*
447232.4	5493414	765	55913.43	99	55194.06	4	175453	*	*
447267.9	5493458	768	55924.98	99	55194.12	5	164714	*	*
447210.2	5493464	740	55925.08	99	55194.14	5	165035	*	*
447248.9	5493455	765	55925.21	99	55194.21	6	164857	*	*
447264.7	5493457	773	55925.03	99	55194.22	5	164746	*	*
447277.2	5493507	773	55928.8	99	55194.23	5	162831	*	*
447244.8	5493512	801	55928.25	99	55194.29	6	162708	*	*
447274.8	5493506	771	55929.04	99	55194.43	4	162826	*	*
447207.6	5493452	756	55925.58	99	55194.48	5	165026	*	*
447084.5	5493507	688	55928.3	99	55194.49	4	161821	*	*
447201.9	5493465	732	55925.29	99	55194.52	4	165043	*	*
447207.6	5493452	756	55925.79	99	55194.7	5	165027	*	*
447262.7	5493456	774	55925.64	99	55194.82	5	164801	*	*
447265.6	5493456	768	55925.81	99	55194.88	5	164722	*	*
446687.9	5493387	603	55918.38	99	55194.89	4	173411	*	*
447253.8	5493455	767	55926.08	99	55195.03	5	164850	*	*
447278.4	5493507	776	55929.63	99	55195.08	4	162833	*	*
447229.4	5493440	755	55914.51	99	55195.11	6	175504	*	*
447336.2	5493461	809	55925.77	99	55195.23	5	164402	*	*
447285.1	5493508	782	55929.78	99	55195.25	4	162835	*	*
447192.4	5493461	733	55925.83	99	55195.29	4	165055	375	450
447266.8	5493457	768	55926.18	99	55195.31	6	164718	*	*
447096.1	5493509	697	55928.79	99	55195.36	4	161851	*	*
447268.5	5493458	768	55926.29	99	55195.44	6	164702	*	*
447263.9	5493456	774	55926.27	99	55195.48	6	164756	*	*
447283.2	5493426	762	55914.15	99	55195.51	5	175853	*	*
447241.7	5493462	755	55926.48	99	55195.53	6	164918	*	*
447313.7	5493415	786	55914.09	99	55195.57	7	180010	*	*
447269.3	5493459	767	55926.42	99	55195.58	6	164657	*	*
447199.6	5493467	729	55926.42	99	55195.69	4	165045	*	*
447263.9	5493456	774	55926.49	99	55195.71	7	164755	*	*
447267.9	5493458	768	55926.58	99	55195.71	5	164713	*	*
447264.4	5493457	771	55926.61	99	55195.72	6	164732	*	*
447266.5	5493457	768	55926.72	99	55195.82	6	164720	*	*
447263.9	5493456	774	55926.63	99	55195.85	7	164754	*	*
447192.4	5493461	733	55926.48	99	55195.9	4	165053	*	*
446690.9	5493388	603	55919.28	99	55195.91	5	173356	*	*
447249	5493456	764	55926.9	99	55195.92	6	164859	*	*

447264.8	5493457	774	55926.73	99	55195.92	5	164748	*	*
447224.4	5493464	757	55926.72	99	55195.93	4	164951	*	*
447264.9	5493457	774	55926.76	99	55195.96	5	164750	*	*
447267.8	5493458	768	55926.87	99	55195.99	5	164710	*	*
447267.7	5493458	768	55926.89	99	55196.02	4	164709	*	*
447264.8	5493457	774	55926.87	99	55196.06	5	164747	*	*
447265.2	5493457	768	55927	99	55196.07	4	164723	*	*
447267.6	5493458	768	55926.93	99	55196.07	6	164708	*	*
447263.9	5493456	774	55926.88	99	55196.09	6	164753	*	*
447264.6	5493457	771	55927.03	99	55196.14	5	164733	*	*
447230.3	5493441	752	55915.56	99	55196.16	5	175506	*	*
447264.9	5493457	774	55926.97	99	55196.16	5	164749	*	*
446559.7	5493501	587	55930.93	99	55196.17	4	160256	*	*
447267.9	5493458	768	55927.03	99	55196.17	5	164715	*	*
447415.4	5493490	844	55928.72	99	55196.17	5	163551	*	*
447211.3	5493464	738	55927.24	99	55196.24	5	165033	*	*
447337.8	5493462	802	55926.74	99	55196.25	4	164405	*	*
447409.3	5493190	823	55923.12	99	55196.25	8	202541	*	*
447242.1	5493462	755	55927.24	99	55196.28	5	164917	*	*
447264.5	5493458	772	55927.2	99	55196.32	4	164739	*	*
447264.7	5493457	774	55927.12	99	55196.32	6	164751	*	*
447195.2	5493452	752	55926.99	99	55196.35	4	165117	*	*
447288.2	5493508	782	55930.88	99	55196.38	4	162838	*	*
447264.8	5493458	772	55927.25	99	55196.39	6	164741	*	*
447230.1	5493440	753	55915.83	99	55196.43	5	175505	*	*
447172.3	5493452	739	55927.14	99	55196.47	4	165121	*	*
447248.9	5493457	764	55927.45	99	55196.47	7	164900	*	*
447265.2	5493457	768	55927.45	99	55196.52	5	164724	*	*
447249.2	5493455	766	55927.54	99	55196.53	5	164856	*	*
447164.6	5493414	733	55917.82	99	55196.62	4	175011	*	*
447246.6	5493457	763	55927.59	99	55196.62	5	164907	*	*
446690.7	5493388	603	55920	99	55196.63	5	173355	-175	400
447264.1	5493457	769	55927.58	99	55196.67	5	164728	*	*
446686.7	5493393	602	55920.14	99	55196.7	5	173407	*	*
447195.4	5493466	731	55927.47	99	55196.79	5	165048	*	*
447269.2	5493459	767	55927.63	99	55196.8	6	164658	*	*
447264.4	5493458	772	55927.72	99	55196.83	5	164736	*	*
447233.7	5493344	753	55912.77	99	55196.84	5	181239	*	*
447267.8	5493458	767	55927.71	99	55196.86	4	164707	*	*
447221.8	5493463	759	55927.68	99	55196.88	3	164949	*	*
447373.9	5493063	794	55933.28	99	55196.88	7	213628	*	*
447267.8	5493458	768	55927.77	99	55196.89	5	164711	*	*
447166	5493412	735	55918.14	99	55196.94	5	175012	*	*
447264.8	5493457	773	55927.77	99	55196.95	6	164745	*	*
447205.3	5493466	732	55927.75	99	55196.96	4	165042	*	*
447264.4	5493457	769	55927.88	99	55196.96	6	164727	*	*
447264.6	5493457	774	55927.77	99	55196.98	6	164752	*	*

447413.9	5493494	844	55929.69	99	55197.02	6	163541	*	*
447222.1	5493460	760	55927.84	99	55197.03	5	164954	*	*
447194.2	5493465	733	55927.72	99	55197.05	5	165049	*	*
447264.7	5493458	772	55927.92	99	55197.05	4	164740	*	*
447264.9	5493458	772	55927.88	99	55197.05	6	164744	*	*
447269	5493458	768	55928.05	99	55197.21	6	164701	*	*
447264.3	5493458	772	55928.11	99	55197.22	6	164738	*	*
447373.7	5493064	794	55933.65	99	55197.25	7	213631	*	*
447263.6	5493457	774	55928.1	99	55197.3	4	164758	*	*
447267.9	5493458	768	55928.18	99	55197.31	5	164712	*	*
447263	5493498	772	55932.01	99	55197.41	4	162809	*	*
447281.7	5493419	769	55916.17	99	55197.47	5	175805	*	*
446560.6	5493501	584	55932.27	99	55197.52	5	160257	*	*
446685.5	5493395	601	55921.09	99	55197.64	6	173408	*	*
447403.6	5493284	826	55912.27	99	55197.65	7	191715	*	*
447257.5	5493506	797	55931.73	99	55197.67	5	162716	*	*
447226.1	5493509	746	55931.2	99	55197.73	4	162626	*	*
447283.2	5493426	762	55916.49	99	55197.84	5	175855	*	*
447264.2	5493458	772	55928.81	99	55197.92	5	164737	*	*
446884.8	5493110	608	55927.7	99	55197.96	9	210322	*	*
447404.6	5493288	826	55912.78	99	55197.97	7	191702	*	*
447176.1	5493453	731	55928.66	99	55197.98	4	165123	*	*
447067.6	5493510	679	55931.72	99	55198	6	161800	*	*
447193.5	5493465	733	55928.65	99	55198	5	165050	*	*
447228	5493442	757	55917.46	99	55198.06	4	175502	*	*
447224.5	5493464	756	55928.92	99	55198.13	5	164950	*	*
447224.6	5493512	747	55931.61	99	55198.17	6	162623	*	*
447268.2	5493458	768	55929.05	99	55198.2	6	164705	*	*
447244.8	5493512	801	55932.28	99	55198.32	6	162707	*	*
447418.6	5493495	845	55930.98	99	55198.32	5	163542	*	*
447345.1	5493427	800	55916.56	99	55198.33	6	180125	*	*
447264.9	5493458	772	55929.2	99	55198.36	6	164742	*	*
447224.8	5493509	746	55931.84	99	55198.39	6	162624	*	*
447208.1	5493452	755	55929.53	99	55198.42	6	165024	*	*
447254.2	5493511	805	55932.39	99	55198.42	4	162710	*	*
447254.7	5493454	767	55929.56	99	55198.49	4	164849	*	*
447269.3	5493458	767	55929.32	99	55198.49	6	164659	*	*
447276.9	5493413	769	55917.17	99	55198.49	4	175741	*	*
447268.5	5493458	767	55929.37	99	55198.52	5	164704	*	*
447210.2	5493464	740	55929.44	99	55198.53	5	165036	*	*
447404.8	5493283	825	55913.15	99	55198.57	4	191717	*	*
447192.4	5493461	733	55929.11	99	55198.58	4	165056	*	*
447246.5	5493457	763	55929.55	99	55198.58	6	164906	*	*
447324.2	5493255	788	55915.56	99	55198.62	7	192554	*	*
446541.1	5493507	584	55933.44	99	55198.63	4	160225	*	*
447227.6	5493509	746	55932.12	99	55198.64	6	162628	*	*
447268.5	5493458	767	55929.57	99	55198.72	6	164703	*	*

447251.6	5493506	801	55932.69	99	55198.73	4	162709	*	*
447264.7	5493457	771	55929.66	99	55198.77	5	164734	*	*
447181.9	5493457	746	55929.47	99	55198.82	4	165118	*	*
447169.1	5493453	738	55929.58	99	55198.89	4	165124	*	*
447197.8	5493467	730	55929.62	99	55198.91	5	165046	*	*
447320.5	5493494	787	55933.24	99	55198.95	4	163237	*	*
447276.3	5493413	769	55917.69	99	55199	5	175740	*	*
447255.6	5493508	802	55933.04	99	55199.01	5	162714	*	*
447244.8	5493512	801	55932.99	99	55199.03	6	162706	*	*
447265.1	5493458	772	55929.9	99	55199.06	6	164743	*	*
447247.9	5493520	779	55932.95	99	55199.11	4	162700	*	*
447225.3	5493508	745	55932.69	99	55199.23	8	162625	*	*
447205	5493467	730	55930.07	99	55199.25	4	165040	*	*
447255.8	5493498	772	55933.74	99	55199.29	5	162743	*	*
447174.6	5493459	732	55930.06	99	55199.36	5	165128	*	*
447240	5493504	775	55933.01	99	55199.36	4	162644	*	*
447228.7	5493509	747	55933.11	99	55199.62	7	162629	*	*
447226.8	5493509	746	55933.15	99	55199.68	6	162627	*	*
447247.9	5493520	779	55933.53	99	55199.7	4	162659	*	*
447007.8	5493348	655	55915.83	99	55199.76	5	181954	*	*
447268	5493458	768	55930.68	99	55199.83	5	164706	*	*
447168.7	5493458	739	55930.54	99	55199.84	5	165127	*	*
447255.8	5493498	772	55934.31	99	55199.87	5	162742	*	*
447403.6	5493284	826	55914.51	99	55199.91	7	191716	*	*
447181.9	5493457	746	55930.61	99	55199.95	4	165120	*	*
447242	5493507	795	55933.92	99	55200.01	4	162704	*	*
447220.9	5493459	763	55930.87	99	55200.02	4	164958	*	*
447259.8	5493503	782	55934.22	99	55200.04	4	162724	*	*
447263.2	5493501	774	55934.38	99	55200.05	4	162735	*	*
447193.1	5493462	732	55930.66	99	55200.06	4	165052	*	*
447258.7	5493503	793	55934.25	99	55200.15	6	162718	*	*
447285.1	5493508	782	55934.73	99	55200.22	4	162837	*	*
447132.2	5493505	728	55932.57	99	55200.25	4	162336	*	*
447173.4	5493452	736	55930.95	99	55200.27	4	165122	*	*
447096.9	5493509	696	55933.79	99	55200.4	5	161853	*	*
447207.8	5493455	748	55931.54	99	55200.42	5	165022	*	*
447239.9	5493504	777	55934.06	99	55200.42	4	162643	*	*
447221.9	5493460	761	55931.3	99	55200.48	5	164955	*	*
447253.6	5493509	801	55934.58	99	55200.57	5	162713	*	*
447233.3	5493411	766	55919.98	99	55200.61	4	175454	*	*
446532.5	5493507	586	55935.45	99	55200.63	4	160217	*	*
447417.9	5493492	841	55933.2	99	55200.63	4	163549	*	*
447400.2	5493353	822	55917.98	99	55200.66	6	180459	*	*
447245.9	5493458	764	55931.65	99	55200.68	7	164909	*	*
447247.9	5493520	779	55934.5	99	55200.69	4	162657	*	*
447259.3	5493504	791	55934.8	99	55200.69	5	162719	*	*
447242.8	5493507	785	55934.57	99	55200.7	4	162702	425	500

447256	5493512	804	55934.71	99	55200.73	4	162711	*	*
447205.5	5493458	740	55931.84	99	55200.76	4	165015	*	*
447242.6	5493462	756	55931.77	99	55200.81	4	164916	*	*
447243.3	5493511	797	55934.75	99	55200.82	5	162705	*	*
447207.6	5493452	756	55931.94	99	55200.83	5	165025	*	*
447242.8	5493507	785	55934.69	99	55200.84	4	162701	*	*
447263.2	5493501	774	55935.31	99	55200.96	4	162736	*	*
447285.1	5493508	782	55935.53	99	55201.01	4	162836	*	*
447405.1	5493288	826	55915.85	99	55201.06	6	191704	*	*
447283.2	5493426	762	55919.74	99	55201.09	5	175854	*	*
447257.5	5493506	797	55935.24	99	55201.16	5	162717	*	*
447247.4	5493522	780	55934.98	99	55201.18	4	162656	*	*
447405.2	5493288	826	55916.05	99	55201.25	7	191703	*	*
447227.1	5493413	761	55920.63	99	55201.26	4	175452	*	*
447256.5	5493505	781	55935.58	99	55201.29	5	162732	*	*
447223	5493462	759	55932.11	99	55201.31	5	164952	*	*
447251.1	5493497	774	55935.77	99	55201.38	4	162739	*	*
446790.9	5493351	598	55917.18	99	55201.42	7	182645	*	*
447281.3	5493420	769	55920.12	99	55201.42	5	175804	*	*
447233.3	5493411	766	55920.87	99	55201.5	4	175455	*	*
447246.6	5493458	763	55932.51	99	55201.53	4	164905	*	*
447335.6	5493462	805	55932.06	99	55201.55	4	164404	*	*
447220.9	5493459	763	55932.41	99	55201.57	4	164957	*	*
447230	5493509	748	55935.07	99	55201.57	6	162630	*	*
446690.4	5493387	602	55924.99	99	55201.62	5	173357	*	*
447403.2	5493285	826	55916.31	99	55201.67	7	191714	*	*
447403.5	5493285	826	55916.36	99	55201.67	7	191712	*	*
447420	5493495	844	55934.35	99	55201.7	4	163543	*	*
447263.4	5493499	773	55936.35	99	55201.75	4	162808	*	*
447205.3	5493466	732	55932.58	99	55201.77	4	165041	*	*
447222.4	5493461	759	55932.57	99	55201.77	5	164953	*	*
447215	5493462	740	55932.88	99	55201.81	4	165014	*	*
447069.4	5493513	679	55935.59	99	55201.84	7	161803	*	*
447233.3	5493411	766	55921.24	99	55201.84	4	175500	*	*
447253.6	5493509	801	55935.85	99	55201.85	5	162712	*	*
447233.3	5493411	766	55921.29	99	55201.9	4	175457	*	*
447242	5493507	795	55935.82	99	55201.93	4	162703	*	*
447069.1	5493512	676	55935.71	99	55201.96	5	161804	*	*
447208.7	5493453	752	55933.15	99	55202.03	5	165023	*	*
447246.5	5493456	763	55933.06	99	55202.09	5	164908	*	*
447291.1	5493422	764	55920.76	99	55202.1	4	175856	*	*
447171.9	5493460	733	55932.83	99	55202.13	6	165129	*	*
447263.2	5493501	774	55936.49	99	55202.13	4	162737	*	*
447374	5493064	794	55938.53	99	55202.13	7	213630	*	*
447233.3	5493411	766	55921.59	99	55202.21	4	175456	*	*
447250.2	5493501	770	55936.71	99	55202.25	4	162744	*	*
447242	5493458	761	55933.43	99	55202.47	2	164911	*	*

447169.5	5493459	738	55933.18	99	55202.48	5	165130	*	*
447255.8	5493498	772	55936.89	99	55202.48	5	162740	*	*
446557.3	5493503	588	55937.28	99	55202.51	5	160255	*	*
447288.2	5493508	782	55937.02	99	55202.51	4	162840	*	*
447243	5493459	763	55933.51	99	55202.55	4	164910	*	*
447261.7	5493501	775	55936.94	99	55202.64	5	162733	*	*
447210.2	5493464	740	55933.54	99	55202.66	5	165037	*	*
447259.2	5493503	785	55936.85	99	55202.7	6	162721	*	*
447288.2	5493508	782	55937.33	99	55202.83	4	162839	*	*
447220.9	5493459	763	55933.71	99	55202.86	4	164959	*	*
447263.2	5493501	774	55937.34	99	55202.96	4	162738	*	*
447258.8	5493503	787	55937.15	99	55203.02	5	162720	*	*
447257	5493508	801	55937.11	99	55203.07	6	162715	*	*
447160.4	5493458	716	55933.29	99	55203.14	5	165301	*	*
447199.9	5493458	744	55934.26	99	55203.14	4	165017	*	*
447227.1	5493413	761	55922.54	99	55203.17	4	175449	*	*
447215.5	5493461	748	55934.12	99	55203.21	5	165006	*	*
447235.9	5493508	754	55936.75	99	55203.22	1	162634	*	*
447247.9	5493520	779	55937.1	99	55203.28	4	162658	*	*
447260	5493503	782	55937.49	99	55203.32	6	162723	*	*
447200.3	5493457	744	55934.44	99	55203.34	4	165016	*	*
447181.9	5493457	746	55934.02	99	55203.37	4	165119	*	*
447213.6	5493461	752	55934.28	99	55203.38	5	165005	*	*
447231.3	5493510	752	55936.9	99	55203.39	4	162632	*	*
447259.7	5493504	784	55937.56	99	55203.39	5	162722	*	*
447232.1	5493510	753	55936.93	99	55203.41	1	162633	*	*
447215	5493462	740	55934.48	99	55203.44	4	165012	*	*
447241	5493505	776	55937.11	99	55203.45	5	162645	*	*
447244.6	5493514	772	55937.28	99	55203.5	4	162654	*	*
447215	5493462	740	55934.56	99	55203.51	4	165013	*	*
447403.3	5493285	826	55918.18	99	55203.51	7	191713	*	*
446687.5	5493393	604	55927.06	99	55203.66	5	173404	*	*
446690.7	5493388	603	55927.09	99	55203.72	5	173354	*	*
447219.7	5493456	759	55934.6	99	55203.72	4	165002	*	*
447247.1	5493458	765	55934.73	99	55203.75	4	164904	*	*
447319.6	5493494	787	55938.11	99	55203.81	5	163236	*	*
447386.5	5493204	812	55930.23	99	55203.81	8	202410	*	*
447250.6	5493501	775	55938.38	99	55203.86	4	162748	*	*
447227.1	5493413	761	55923.33	99	55203.96	4	175450	*	*
447246.4	5493520	775	55937.91	99	55204.12	4	162655	*	*
447252.1	5493503	769	55937.86	99	55204.12	1	162652	*	*
447241.9	5493458	761	55935.09	99	55204.13	2	164912	*	*
447214.1	5493460	755	55935.04	99	55204.15	6	165004	*	*
447230.6	5493510	750	55937.65	99	55204.15	4	162631	*	*
447214.9	5493461	745	55935.15	99	55204.17	5	165009	*	*
447160.4	5493458	716	55934.34	99	55204.2	5	165302	*	*
447233.3	5493411	766	55923.6	99	55204.2	4	175458	*	*

447255.8	5493498	772	55938.64	99	55204.22	5	162741	*	*
447249.8	5493360	773	55920.2	99	55204.23	5	181203	*	*
447160.4	5493458	716	55934.48	99	55204.34	5	165304	*	*
447215.6	5493460	747	55935.27	99	55204.34	4	165007	400	450
447217.4	5493454	763	55935.33	99	55204.47	4	165000	*	*
447193.5	5493465	733	55935.11	99	55204.48	5	165051	*	*
447259.8	5493503	782	55938.7	99	55204.52	4	162725	*	*
447215.1	5493458	759	55935.42	99	55204.54	4	165003	*	*
447242.7	5493508	776	55938.25	99	55204.56	2	162648	*	*
447288.2	5493508	782	55939.18	99	55204.66	4	162842	*	*
447069.6	5493512	678	55938.45	99	55204.7	5	161805	*	*
447345.6	5493424	809	55923.06	99	55204.73	5	180120	*	*
447205.7	5493467	732	55935.58	99	55204.74	4	165039	*	*
447247.2	5493505	771	55938.48	99	55204.77	4	162650	*	*
447220.9	5493459	763	55935.68	99	55204.85	4	164956	*	*
447199.5	5493459	744	55936	99	55204.86	5	165018	*	*
447256.5	5493505	781	55939.12	99	55204.86	5	162730	*	*
447214.9	5493461	745	55935.83	99	55204.87	5	165008	*	*
447420.9	5493494	840	55937.57	99	55204.95	4	163545	*	*
447214.8	5493461	745	55936.02	99	55205.01	5	165010	*	*
447256.4	5493506	781	55939.25	99	55205.03	5	162728	*	*
447256.5	5493505	781	55939.34	99	55205.07	5	162731	*	*
447069.7	5493512	682	55938.85	99	55205.12	4	161801	*	*
447248.1	5493515	773	55939.01	99	55205.25	4	162653	*	*
447257.3	5493505	781	55939.61	99	55205.41	6	162727	*	*
447263.2	5493501	774	55939.73	99	55205.41	4	162734	*	*
447233.3	5493411	766	55924.83	99	55205.43	4	175501	*	*
447243	5493460	760	55936.49	99	55205.53	4	164913	*	*
447416	5493491	843	55938.09	99	55205.53	5	163550	*	*
447288.2	5493508	782	55940.14	99	55205.63	4	162841	*	*
446557.3	5493503	588	55940.43	99	55205.65	5	160254	*	*
447234	5493502	762	55939.2	99	55205.66	5	162635	*	*
447206.4	5493455	746	55936.83	99	55205.7	4	165021	*	*
447403.7	5493286	826	55920.42	99	55205.71	7	191711	*	*
447096.4	5493508	696	55939.13	99	55205.79	5	161856	*	*
447256.2	5493505	781	55940.12	99	55205.88	5	162729	*	*
447219.7	5493456	759	55936.84	99	55205.97	4	165001	*	*
447248.1	5493501	768	55940.46	99	55205.97	5	162746	*	*
447233.3	5493411	766	55925.41	99	55206.01	4	175459	*	*
447418.8	5493493	840	55938.61	99	55206.03	5	163548	*	*
447248.4	5493500	769	55940.56	99	55206.09	4	162745	*	*
447160.4	5493458	716	55936.29	99	55206.15	5	165303	*	*
446685.2	5493393	600	55929.73	99	55206.27	5	173409	*	*
447227.1	5493413	761	55925.79	99	55206.42	4	175451	*	*
447281.6	5493506	771	55940.91	99	55206.46	4	162852	*	*
447204.1	5493468	735	55937.35	99	55206.5	4	165038	*	*
447228.6	5493442	755	55926.07	99	55206.67	7	175503	*	*

447070.7	5493513	683	55940.43	99	55206.68	4	161802	*	*
447283	5493504	770	55941.13	99	55206.68	5	162850	*	*
447249.7	5493503	770	55940.44	99	55206.72	1	162651	*	*
447169.1	5493453	738	55937.51	99	55206.82	4	165125	*	*
446690	5493388	602	55930.21	99	55206.84	4	173358	*	*
447290.6	5493427	757	55925.53	99	55206.87	4	175857	*	*
447238.1	5493505	775	55940.51	99	55206.9	6	162641	*	*
447166	5493409	741	55928.13	99	55206.93	5	175013	*	*
446687.3	5493390	601	55930.45	99	55206.97	4	173410	*	*
447235.7	5493506	773	55940.59	99	55207.01	6	162638	*	*
447405.1	5493287	826	55921.83	99	55207.05	7	191705	*	*
447277.1	5493414	770	55925.74	99	55207.07	4	175742	*	*
447242.1	5493505	776	55940.78	99	55207.11	4	162646	*	*
447239.6	5493505	776	55940.77	99	55207.14	5	162642	*	*
447248.7	5493501	773	55941.65	99	55207.15	4	162747	*	*
447324.7	5493255	789	55924.16	99	55207.24	7	192553	*	*
447419.2	5493493	840	55939.83	99	55207.24	5	163547	*	*
447096.7	5493509	698	55940.77	99	55207.36	4	161852	*	*
447404.6	5493287	826	55922.22	99	55207.46	7	191706	*	*
447404.5	5493286	826	55922.21	99	55207.47	6	191709	*	*
447283	5493504	770	55942.11	99	55207.66	5	162851	*	*
447241.3	5493513	777	55941.67	99	55207.97	2	162649	*	*
447243.3	5493461	758	55938.93	99	55207.97	4	164914	*	*
447199.5	5493459	744	55939.11	99	55207.98	5	165020	*	*
447169.1	5493453	738	55938.7	99	55208	4	165126	*	*
447403.9	5493286	826	55922.9	99	55208.17	7	191710	*	*
447318.8	5493495	787	55942.59	99	55208.28	4	163235	*	*
447214.7	5493460	745	55939.36	99	55208.34	4	165011	*	*
447242.4	5493505	776	55942.12	99	55208.44	2	162647	*	*
447166	5493459	742	55939.2	99	55208.49	4	165132	*	*
447315.5	5493508	794	55943.79	99	55208.66	7	163008	500	500
447420.4	5493495	841	55941.33	99	55208.7	4	163544	*	*
447273.4	5493507	791	55943.13	99	55208.71	5	162859	*	*
447070.8	5493512	680	55942.51	99	55208.77	4	161806	*	*
447258.5	5493505	783	55943.35	99	55209.16	5	162726	*	*
447273.9	5493506	789	55943.65	99	55209.24	4	162900	*	*
447241.8	5493462	758	55940.21	99	55209.25	4	164915	*	*
447273.1	5493508	792	55943.79	99	55209.36	7	162858	*	*
447085.6	5493507	691	55943.21	99	55209.4	4	161820	*	*
447279.8	5493504	773	55943.85	99	55209.4	4	162855	*	*
446687.9	5493391	604	55932.79	99	55209.41	5	173403	*	*
447235.7	5493505	767	55943.1	99	55209.55	7	162636	*	*
447227.1	5493413	761	55929.07	99	55209.7	4	175448	*	*
447285.4	5493506	772	55944.54	99	55210.08	4	162849	*	*
446555.8	5493504	590	55944.91	99	55210.12	5	160253	*	*
447420	5493494	839	55942.73	99	55210.13	4	163546	*	*
447261.7	5493501	776	55944.74	99	55210.14	5	162807	*	*

447277.3	5493414	770	55929.09	99	55210.42	4	175743	*	*
447235.5	5493505	771	55944.07	99	55210.51	2	162637	*	*
447199.5	5493459	744	55941.78	99	55210.64	5	165019	*	*
447250.6	5493501	775	55945.25	99	55210.71	4	162749	*	*
447378.1	5493353	812	55927.68	99	55210.81	6	180643	*	*
447281.1	5493505	772	55945.28	99	55210.83	4	162853	*	*
447275.3	5493507	785	55945.29	99	55210.85	4	162857	*	*
447279.8	5493504	773	55945.31	99	55210.87	4	162856	*	*
446531.3	5493506	587	55945.76	99	55210.95	4	160216	*	*
447290.8	5493513	779	55945.46	99	55210.96	4	162844	*	*
447235.1	5493506	772	55944.82	99	55211.23	6	162639	*	*
447374.4	5493063	794	55947.68	99	55211.28	6	213626	*	*
447288.2	5493508	782	55946.16	99	55211.65	4	162843	*	*
446730.1	5493216	599	55932.94	99	55211.7	7	195322	*	*
447261.7	5493501	776	55946.4	99	55211.8	5	162806	*	*
447160.4	5493458	716	55942.19	99	55212.03	5	165300	*	*
447326	5493255	789	55928.9	99	55212.04	7	192550	*	*
447274.7	5493505	789	55946.46	99	55212.07	4	162902	*	*
447279.8	5493504	773	55946.52	99	55212.07	4	162854	*	*
447399.6	5493352	822	55929.51	99	55212.19	6	180501	*	*
447400.1	5493353	822	55929.61	99	55212.29	6	180500	*	*
447286.3	5493507	772	55946.81	99	55212.35	5	162848	*	*
447325.3	5493255	789	55929.25	99	55212.35	7	192552	*	*
447315.4	5493508	794	55947.51	99	55212.38	5	163009	*	*
447326.5	5493255	789	55929.24	99	55212.4	7	192549	*	*
447273.9	5493506	789	55946.82	99	55212.42	4	162901	*	*
447398.9	5493352	822	55929.9	99	55212.56	6	180504	*	*
447226.2	5493414	761	55931.95	99	55212.58	5	175447	*	*
447316.6	5493509	793	55947.74	99	55212.61	3	163007	*	*
447343	5493255	796	55929.28	99	55212.7	7	192507	*	*
447281.4	5493416	772	55931.42	99	55212.74	4	175754	*	*
447325.6	5493255	789	55929.7	99	55212.82	7	192551	*	*
447224.9	5493416	762	55932.36	99	55212.99	4	175446	*	*
447250.6	5493501	775	55947.55	99	55212.99	4	162750	*	*
447316.4	5493508	791	55948.15	99	55213.02	6	163006	*	*
446998.3	5493352	649	55929.6	99	55213.23	5	182021	*	*
447236.8	5493505	773	55947.05	99	55213.45	6	162640	*	*
447374.9	5493063	794	55949.88	99	55213.49	7	213624	*	*
447131.8	5493506	727	55945.92	99	55213.6	5	162335	*	*
447404.8	5493287	826	55928.53	99	55213.78	7	191708	*	*
447278	5493414	771	55932.61	99	55213.94	4	175744	*	*
447287.4	5493508	773	55948.51	99	55214.04	5	162847	*	*
447167.6	5493459	741	55944.79	99	55214.09	4	165131	*	*
447097.3	5493510	697	55947.63	99	55214.3	6	161857	*	*
447278.3	5493415	771	55932.99	99	55214.32	4	175745	*	*
447344.5	5493420	820	55932.76	99	55214.35	4	180112	*	*
447398.7	5493352	822	55931.99	99	55214.65	6	180505	*	*

446994.6	5493351	649	55931.29	99	55214.96	0	182012	*	*
447279.3	5493415	770	55933.76	99	55215.08	4	175746	*	*
446554.3	5493504	592	55950.01	99	55215.22	5	160252	*	*
447396.3	5493350	825	55932.36	99	55215.32	6	180539	*	*
447280.7	5493419	769	55934.13	99	55215.43	6	175803	*	*
447290.2	5493510	786	55950.1	99	55215.51	5	162924	*	*
447317.1	5493497	789	55949.95	99	55215.61	5	163231	*	*
447129.5	5493506	729	55948.02	99	55215.7	6	162334	*	*
447404.8	5493287	826	55930.46	99	55215.7	7	191707	*	*
447291.6	5493510	786	55950.29	99	55215.73	4	162921	*	*
447288.7	5493510	776	55950.34	99	55215.87	5	162846	*	*
447317.5	5493495	789	55950.2	99	55215.89	7	163234	*	*
447253.7	5493499	775	55950.52	99	55215.96	4	162751	*	*
446518.4	5493506	602	55950.95	99	55216.06	4	160159	*	*
447254.2	5493500	773	55950.71	99	55216.14	4	162752	*	*
447399.1	5493352	822	55933.47	99	55216.14	6	180502	*	*
447165.9	5493409	745	55937.51	99	55216.3	5	175014	*	*
446541.1	5493507	584	55951.13	99	55216.31	4	160226	*	*
447398.5	5493354	821	55933.68	99	55216.33	6	180508	*	*
447396.3	5493349	827	55933.54	99	55216.49	5	180536	*	*
447289.2	5493509	787	55951.09	99	55216.52	6	162923	*	*
447395.9	5493350	827	55933.62	99	55216.57	5	180537	*	*
447274.7	5493505	789	55950.98	99	55216.59	4	162903	*	*
447293.1	5493512	784	55951.34	99	55216.78	5	162918	475	500
447250.4	5493361	768	55932.84	99	55216.89	6	181204	*	*
447316.2	5493508	791	55952.07	99	55216.95	6	163005	*	*
447289.3	5493511	776	55951.54	99	55217.05	5	162845	*	*
447253.7	5493500	774	55951.65	99	55217.07	5	162753	*	*
447292.4	5493511	785	55951.66	99	55217.1	4	162920	*	*
447289.8	5493511	784	55951.68	99	55217.19	6	162912	*	*
447398.5	5493353	821	55934.56	99	55217.21	6	180507	*	*
447396.2	5493353	819	55934.22	99	55217.22	5	180543	*	*
447398.5	5493354	821	55934.65	99	55217.3	6	180509	*	*
447294.2	5493513	784	55951.9	99	55217.36	4	162917	*	*
447293.4	5493513	784	55951.9	99	55217.38	5	162915	*	*
447398.8	5493352	822	55934.77	99	55217.42	6	180506	*	*
447293.8	5493513	784	55952.04	99	55217.51	4	162916	*	*
447317.1	5493497	789	55951.85	99	55217.52	5	163232	*	*
447071.3	5493512	684	55951.48	99	55217.73	4	161807	*	*
447310.5	5493420	785	55936.18	99	55217.73	7	175954	*	*
447292.4	5493511	785	55952.31	99	55217.75	4	162919	*	*
447281.8	5493416	772	55936.64	99	55217.96	4	175755	*	*
447288.9	5493509	787	55952.51	99	55217.96	5	162922	*	*
447313.6	5493416	786	55936.52	99	55217.98	6	180009	*	*
447255.9	5493502	779	55952.62	99	55218.02	5	162801	*	*
447254.1	5493501	778	55952.62	99	55218.05	5	162758	*	*
447260	5493501	776	55952.75	99	55218.14	5	162804	*	*

447281.3	5493416	771	55936.82	99	55218.14	4	175757	*	*
447396.6	5493351	823	55935.23	99	55218.2	6	180540	*	*
446520.9	5493500	598	55953.13	99	55218.26	4	160156	*	*
447315.8	5493497	791	55952.67	99	55218.32	5	163230	*	*
447398.5	5493354	820	55935.7	99	55218.34	6	180510	*	*
446518.4	5493506	602	55953.5	99	55218.61	4	160158	*	*
447399	5493352	822	55935.98	99	55218.65	6	180503	*	*
447281.5	5493416	772	55937.38	99	55218.7	5	175756	*	*
447261.7	5493501	776	55953.33	99	55218.72	5	162805	*	*
447313.3	5493498	794	55953.34	99	55218.98	6	163229	*	*
447234.5	5493343	756	55934.93	99	55219	4	181238	*	*
447279.2	5493416	771	55937.68	99	55219	5	175747	*	*
447291.5	5493512	784	55953.52	99	55219.02	5	162913	*	*
447396.3	5493349	827	55936.09	99	55219.04	5	180535	*	*
446520.9	5493500	598	55953.92	99	55219.06	4	160155	*	*
447396.8	5493351	825	55936.17	99	55219.12	6	180534	*	*
447317.1	5493497	789	55953.49	99	55219.17	5	163233	*	*
447252.5	5493498	776	55953.76	99	55219.18	4	162756	*	*
447378.3	5493353	812	55936.12	99	55219.25	6	180642	*	*
447274.7	5493505	789	55953.69	99	55219.29	4	162904	*	*
446518.4	5493506	602	55954.25	99	55219.37	4	160200	*	*
447396.8	5493352	821	55936.39	99	55219.37	6	180541	*	*
447292.6	5493513	783	55953.9	99	55219.39	5	162914	*	*
447224	5493415	763	55938.78	99	55219.4	5	175445	*	*
447008.3	5493348	655	55935.73	99	55219.67	6	181952	*	*
447295.6	5493510	789	55954.5	99	55219.84	7	162929	*	*
447280.1	5493416	771	55938.57	99	55219.89	4	175748	*	*
447374	5493064	794	55956.31	99	55219.91	7	213629	*	*
447291.3	5493510	789	55954.53	99	55219.92	4	162925	*	*
447290.7	5493428	757	55938.6	99	55219.93	6	175858	*	*
447290.3	5493428	758	55938.65	99	55219.98	6	175859	*	*
447163.9	5493459	744	55950.9	99	55220.19	4	165133	*	*
447161.4	5493458	716	55950.37	99	55220.2	5	165259	*	*
447258.5	5493500	777	55954.95	99	55220.34	4	162803	*	*
446529.5	5493503	584	55955.24	99	55220.44	5	160215	*	*
447252.4	5493498	775	55955.27	99	55220.68	5	162755	*	*
447127.6	5493506	730	55953	99	55220.69	6	162333	*	*
447396	5493354	819	55937.9	99	55220.89	6	180544	*	*
447255.9	5493502	779	55955.58	99	55220.97	5	162802	*	*
447292.3	5493510	790	55955.61	99	55220.97	5	162926	*	*
447287.2	5493510	787	55955.55	99	55221.08	4	162910	*	*
447255.9	5493502	779	55955.68	99	55221.09	5	162800	*	*
447307.4	5493428	770	55939.32	99	55221.15	6	175945	*	*
447281.3	5493416	771	55939.87	99	55221.18	4	175758	*	*
447294.3	5493510	789	55955.94	99	55221.29	5	162928	*	*
447255.1	5493502	779	55956.08	99	55221.5	5	162759	*	*
447310.1	5493421	785	55939.94	99	55221.52	7	175953	*	*

447281.3	5493417	772	55940.22	99	55221.55	4	175751	*	*
447395.6	5493350	826	55938.62	99	55221.57	6	180538	*	*
447072.1	5493513	687	55955.35	99	55221.58	4	161808	*	*
447252.9	5493500	777	55956.19	99	55221.61	5	162757	*	*
447252.4	5493498	775	55956.23	99	55221.64	5	162754	*	*
447162.5	5493453	719	55952.06	99	55221.89	5	165255	*	*
447284.1	5493509	787	55956.49	99	55222.05	4	162908	*	*
447281.3	5493417	772	55940.79	99	55222.12	5	175752	*	*
447309.6	5493424	780	55940.82	99	55222.48	5	175950	*	*
447280.1	5493416	771	55941.26	99	55222.58	4	175749	*	*
447281.3	5493416	772	55941.26	99	55222.59	5	175750	*	*
446518.4	5493506	602	55957.53	99	55222.65	4	160201	*	*
447296.1	5493511	789	55957.45	99	55222.78	6	162930	*	*
447274.7	5493505	789	55957.22	99	55222.81	4	162905	*	*
447281.3	5493416	772	55941.52	99	55222.85	5	175753	*	*
447409.1	5493190	823	55949.77	99	55222.92	7	202540	*	*
447314.3	5493498	795	55957.32	99	55222.94	6	163227	*	*
447288.6	5493510	785	55957.56	99	55223.08	5	162911	*	*
447222.6	5493414	764	55942.53	99	55223.14	5	175444	*	*
447309.1	5493425	778	55941.47	99	55223.17	5	175949	*	*
447313.8	5493498	794	55957.54	99	55223.17	6	163228	*	*
447075.8	5493506	693	55957.01	99	55223.2	2	161819	*	*
447161.5	5493458	716	55953.38	99	55223.2	4	165258	*	*
447285.1	5493509	787	55957.69	99	55223.24	4	162909	*	*
447395.5	5493354	819	55940.34	99	55223.32	6	180545	*	*
446520.9	5493500	598	55958.42	99	55223.56	4	160154	*	*
447309.9	5493422	782	55942.01	99	55223.65	6	175951	*	*
447125.3	5493508	732	55956.17	99	55223.87	6	162332	*	*
447161.5	5493458	716	55954.05	99	55223.88	5	165257	*	*
447293.6	5493510	790	55958.82	99	55224.18	5	162927	*	*
446526.5	5493506	583	55959.28	99	55224.41	4	160204	*	*
447250.9	5493356	762	55940.5	99	55224.6	5	181207	*	*
447313.1	5493505	788	55959.71	99	55224.66	5	162959	*	*
447071.3	5493512	690	55958.76	99	55224.98	6	161809	*	*
446529.5	5493503	584	55959.97	99	55225.17	5	160214	*	*
447297.7	5493511	788	55959.87	99	55225.18	4	162932	*	*
447165.9	5493458	743	55956.05	99	55225.33	5	165134	*	*
447162.4	5493455	717	55955.57	99	55225.4	4	165256	*	*
447287.8	5493416	782	55943.86	99	55225.43	5	175915	*	*
447166.6	5493409	745	55946.68	99	55225.46	5	175015	*	*
446552.1	5493503	591	55960.47	99	55225.67	5	160251	*	*
447296.3	5493510	788	55960.41	99	55225.73	5	162931	*	*
447283	5493510	787	55960.22	99	55225.79	4	162907	*	*
447378.5	5493353	812	55942.87	99	55225.98	6	180641	*	*
447310.1	5493421	783	55944.4	99	55226.01	7	175952	*	*
447313.7	5493506	788	55961.09	99	55226.03	5	163000	*	*
447250.9	5493356	762	55942.07	99	55226.19	5	181208	*	*

447387.1	5493204	812	55952.61	99	55226.2	8	202411	*	*
447339.8	5493255	795	55942.82	99	55226.25	7	192516	*	*
447279.5	5493508	787	55960.79	99	55226.37	4	162906	*	*
447307.3	5493429	768	55944.57	99	55226.42	5	175944	*	*
447308.1	5493428	771	55944.88	99	55226.68	5	175946	*	*
447396.7	5493353	819	55943.89	99	55226.89	6	180542	*	*
447280.5	5493417	771	55946.04	99	55227.35	4	175759	*	*
447340.4	5493255	795	55943.93	99	55227.35	7	192515	*	*
446518.4	5493506	602	55962.3	99	55227.43	4	160202	*	*
447099	5493511	701	55960.87	99	55227.56	7	161858	*	*
446524.4	5493505	587	55962.51	99	55227.64	4	160203	*	*
447308.7	5493427	771	55946.04	99	55227.81	5	175947	*	*
447312.4	5493506	787	55962.85	99	55227.81	5	162958	*	*
447221.6	5493413	765	55947.44	99	55228.04	5	175443	*	*
447340.4	5493255	795	55944.63	99	55228.04	7	192514	*	*
447327.2	5493255	789	55944.92	99	55228.09	7	192548	*	*
446519.4	5493497	597	55963.76	99	55228.84	4	160149	*	*
447378.8	5493353	812	55945.84	99	55228.94	6	180640	575	350
447288.5	5493415	781	55947.5	99	55229.03	5	175914	*	*
447395	5493353	819	55946.11	99	55229.08	6	180546	*	*
447123.9	5493509	733	55961.42	99	55229.13	4	162331	*	*
446521.7	5493499	598	55964.08	99	55229.15	4	160150	*	*
447220.5	5493411	767	55948.75	99	55229.35	5	175442	*	*
447297.9	5493510	787	55964.16	99	55229.45	5	162934	*	*
447299.6	5493423	761	55948.14	99	55229.52	4	175905	*	*
446731.5	5493212	591	55950.76	99	55229.55	7	195326	*	*
447315.5	5493507	791	55964.71	99	55229.6	7	163004	*	*
446520.9	5493500	598	55964.62	99	55229.74	4	160153	*	*
447288.5	5493417	781	55948.22	99	55229.83	5	175916	*	*
447250.7	5493358	763	55945.86	99	55229.93	5	181205	*	*
446528.5	5493507	585	55964.86	99	55229.99	4	160206	*	*
447290.3	5493415	778	55948.62	99	55230.13	5	175913	*	*
447339.5	5493255	795	55946.83	99	55230.27	7	192517	*	*
446530.3	5493506	586	55965.13	99	55230.28	4	160208	*	*
447288.6	5493417	781	55948.77	99	55230.42	5	175917	*	*
447211.8	5493409	747	55951.43	99	55230.46	4	175138	*	*
446527.4	5493501	585	55965.4	99	55230.57	5	160210	*	*
447309.2	5493426	772	55948.87	99	55230.6	5	175948	*	*
447315.2	5493506	790	55965.81	99	55230.71	4	163003	*	*
446528	5493502	585	55965.58	99	55230.74	5	160209	*	*
447165.4	5493458	743	55961.45	99	55230.74	5	165135	*	*
447280.2	5493420	769	55949.45	99	55230.75	5	175802	*	*
447393.9	5493353	818	55947.92	99	55230.86	6	180549	*	*
447311.4	5493420	784	55949.51	99	55231.02	5	175956	*	*
446528.5	5493507	585	55965.89	99	55231.03	4	160207	*	*
447394.5	5493353	819	55948.08	99	55231.03	6	180548	*	*
447071.4	5493513	692	55964.86	99	55231.06	5	161810	*	*

447220.1	5493409	768	55950.58	99	55231.18	4	175441	*	*
446520.9	5493500	598	55966.15	99	55231.23	4	160151	*	*
447296	5493424	758	55949.86	99	55231.23	4	175904	*	*
447340.8	5493255	795	55947.83	99	55231.23	7	192513	*	*
447393.4	5493353	818	55948.34	99	55231.27	6	180550	*	*
446527	5493505	583	55966.21	99	55231.34	4	160205	*	*
447394.8	5493353	819	55948.54	99	55231.5	6	180547	*	*
447311.1	5493420	785	55950.04	99	55231.57	4	175955	*	*
447290.7	5493428	757	55950.37	99	55231.71	4	175900	*	*
446520.9	5493500	598	55966.89	99	55231.99	4	160152	*	*
447163.5	5493460	723	55962.46	99	55232.29	5	165254	*	*
447290.7	5493428	757	55951.07	99	55232.42	4	175901	*	*
447340.8	5493255	796	55949.04	99	55232.44	7	192512	525	250
446527.7	5493500	584	55967.33	99	55232.5	5	160211	*	*
447297.7	5493511	787	55967.29	99	55232.59	4	162933	*	*
447291.7	5493356	773	55948.75	69	55232.67	6	181045	*	*
447206.6	5493408	745	55953.9	99	55232.92	4	175139	*	*
447314.6	5493506	789	55968.31	99	55233.24	5	163001	*	*
447291.4	5493414	776	55951.95	99	55233.44	5	175912	*	*
447296	5493424	758	55952.12	99	55233.48	4	175903	*	*
447219	5493409	768	55952.93	99	55233.53	6	175440	*	*
447343.6	5493428	802	55951.92	99	55233.61	5	180121	*	*
447073.7	5493508	694	55967.59	99	55233.78	2	161818	*	*
447250.9	5493356	762	55949.88	99	55233.97	5	181206	*	*
446519.6	5493497	598	55969.1	99	55234.19	5	160148	*	*
447342.5	5493255	796	55950.78	99	55234.19	7	192508	*	*
446520	5493497	600	55969.12	99	55234.22	5	160147	*	*
446549.3	5493502	589	55969.19	99	55234.39	4	160250	*	*
447307.5	5493426	762	55952.52	99	55234.4	4	175943	*	*
447214.9	5493407	772	55954	99	55234.6	6	175438	*	*
447392.3	5493354	816	55951.99	99	55234.87	5	180553	*	*
447280.3	5493418	771	55953.6	69	55234.91	4	175800	*	*
447393.5	5493353	817	55952.01	99	55234.93	6	180551	*	*
447279.8	5493419	770	55953.74	99	55235.05	4	175801	*	*
447345.5	5493427	803	55953.47	99	55235.2	5	180123	*	*
447216.9	5493407	771	55954.61	99	55235.21	6	175439	*	*
447168.9	5493411	742	55956.46	99	55235.22	5	175016	*	*
447327.6	5493256	790	55952.12	99	55235.31	7	192546	*	*
447340.8	5493255	796	55951.91	99	55235.31	7	192511	*	*
447234.7	5493344	759	55951.28	99	55235.33	5	181237	*	*
447296	5493424	758	55954.01	99	55235.37	4	175902	*	*
447379.1	5493353	812	55952.39	99	55235.48	6	180639	*	*
446529.5	5493503	584	55970.34	99	55235.53	5	160213	*	*
447123.9	5493509	733	55967.91	99	55235.62	4	162330	*	*
447314.9	5493506	789	55970.9	99	55235.81	5	163002	*	*
447392.5	5493355	816	55953.19	99	55235.98	6	180600	*	*
447171.5	5493466	733	55966.77	99	55236.28	4	165208	*	*

447392.2	5493354	816	55953.94	99	55236.64	6	180612	*	*
447171.5	5493466	733	55967.15	99	55236.66	4	165209	*	*
447392.2	5493354	816	55953.97	99	55236.66	6	180607	*	*
447347.5	5493424	801	55954.95	99	55236.7	5	180124	*	*
446528.9	5493501	584	55971.54	99	55236.72	5	160212	*	*
447392.2	5493354	816	55954.05	99	55236.74	6	180609	*	*
447305.3	5493427	762	55954.91	99	55236.81	5	175942	*	*
447392.3	5493354	816	55954.07	99	55236.85	6	180601	*	*
447170.2	5493461	743	55967.33	99	55236.89	5	165202	*	*
447392.2	5493354	816	55954.33	99	55237.03	6	180611	*	*
447287.6	5493417	782	55955.32	99	55237.05	4	175920	*	*
447392.6	5493354	816	55954.23	99	55237.05	6	180558	*	*
447297.7	5493509	787	55971.94	99	55237.23	5	162935	*	*
447392.3	5493354	816	55954.55	99	55237.3	6	180603	*	*
447392.3	5493354	816	55954.58	99	55237.34	6	180602	*	*
447392.2	5493354	816	55954.66	99	55237.35	6	180614	*	*
447392.3	5493354	816	55954.63	99	55237.36	6	180604	*	*
447343.6	5493428	802	55955.74	99	55237.45	5	180122	*	*
447392.3	5493354	816	55954.81	99	55237.52	6	180605	*	*
447392.4	5493355	816	55954.7	99	55237.55	5	180555	*	*
447392.2	5493354	816	55954.9	99	55237.59	6	180608	*	*
447213.8	5493407	774	55957.02	99	55237.6	5	175437	*	*
447392.2	5493354	816	55955.06	99	55237.76	6	180613	*	*
447392.5	5493355	816	55954.93	99	55237.77	5	180556	*	*
447392.5	5493354	816	55954.96	99	55237.79	5	180557	*	*
447188.5	5493468	729	55968.33	99	55237.83	4	165211	*	*
447392.2	5493354	816	55955.16	99	55237.85	6	180606	*	*
447392.7	5493355	816	55955.12	99	55237.93	6	180559	*	*
447392.2	5493354	816	55955.37	99	55238.06	6	180615	*	*
447392.2	5493354	816	55955.43	99	55238.13	6	180617	*	*
447392.2	5493354	816	55955.6	99	55238.3	6	180616	*	*
447183.5	5493470	733	55968.86	99	55238.36	4	165210	*	*
447250.9	5493356	762	55954.23	99	55238.37	5	181209	*	*
447190.4	5493469	723	55969.07	99	55238.54	5	165216	*	*
446519.6	5493496	601	55973.48	99	55238.58	4	160146	*	*
447328	5493256	790	55955.38	99	55238.6	7	192545	*	*
447165.4	5493458	743	55969.37	99	55238.67	5	165136	*	*
447189.8	5493468	726	55969.21	99	55238.7	4	165212	*	*
447392.2	5493354	816	55956.03	99	55238.73	6	180610	*	*
447171.5	5493466	733	55969.23	99	55238.74	4	165206	*	*
447213.7	5493404	772	55958.31	99	55238.85	4	175435	*	*
447305.4	5493426	761	55957.02	99	55238.93	5	175941	*	*
447123.6	5493510	734	55971.36	99	55239.06	4	162329	*	*
447288.5	5493416	782	55957.46	99	55239.15	5	175918	*	*
447392.2	5493354	816	55956.44	99	55239.15	6	180618	*	*
447327.4	5493256	790	55956.08	99	55239.26	6	192547	*	*
447207.5	5493402	771	55959	99	55239.46	4	175427	*	*

446551.1	5493506	589	55974.29	99	55239.5	5	160249	*	*
447171.5	5493466	733	55970.06	99	55239.57	4	165207	*	*
447192.2	5493412	746	55960.64	99	55239.73	4	175108	*	*
447190.1	5493468	725	55970.27	99	55239.75	4	165213	*	*
447071.3	5493513	692	55973.56	99	55239.76	5	161811	*	*
447391.2	5493354	816	55957.19	99	55239.96	6	180621	*	*
447392.4	5493354	816	55957.11	99	55239.97	6	180554	*	*
447200	5493415	747	55960.9	99	55240.03	4	175112	*	*
447392.2	5493354	816	55957.3	99	55240.03	6	180619	*	*
447288.3	5493416	782	55958.57	99	55240.28	4	175919	*	*
447287.6	5493420	780	55958.84	99	55240.59	4	175921	*	*
447207.4	5493410	745	55961.67	99	55240.68	5	175140	*	*
447191.4	5493469	723	55971.25	99	55240.72	6	165215	*	*
447213.1	5493406	774	55960.24	99	55240.8	5	175436	*	*
447298.3	5493509	787	55975.6	99	55240.88	4	162936	*	*
446518.5	5493495	602	55975.87	99	55240.96	4	160145	*	*
447169.5	5493460	743	55971.53	99	55241.08	5	165203	*	*
447072.7	5493508	694	55975.02	99	55241.21	4	161817	*	*
447391.6	5493354	816	55958.62	99	55241.37	6	180620	*	*
447191	5493469	724	55971.91	99	55241.38	4	165214	*	*
447207.5	5493402	771	55960.98	99	55241.46	4	175428	*	*
447211.8	5493409	747	55962.48	99	55241.53	4	175136	*	*
447393.1	5493354	817	55958.91	99	55241.81	5	180552	*	*
447189.9	5493469	723	55972.52	99	55241.99	5	165217	*	*
447311.5	5493506	787	55977.04	99	55242.02	6	162957	*	*
447193.1	5493413	747	55963.55	99	55242.67	5	175111	*	*
447193.1	5493413	747	55963.6	99	55242.7	5	175109	*	*
447291.9	5493415	772	55961.25	99	55242.72	5	175911	*	*
447341.6	5493255	796	55959.51	99	55242.91	7	192510	*	*
447099.3	5493511	701	55976.24	99	55242.94	5	161859	*	*
447193.1	5493413	747	55964.02	99	55243.14	5	175110	*	*
447409.4	5493191	822	55970.03	99	55243.2	7	202539	*	*
446550.6	5493506	588	55978.25	99	55243.46	5	160248	*	*
447339.3	5493255	795	55960.07	99	55243.52	7	192518	*	*
447389.4	5493354	816	55960.71	99	55243.53	6	180624	*	*
447312.1	5493419	783	55962.19	99	55243.68	5	175957	500	400
447312.1	5493418	783	55962.24	99	55243.7	6	175958	*	*
447164.6	5493460	723	55974.01	99	55243.83	5	165253	*	*
447208.6	5493404	767	55963.35	99	55243.88	4	175434	*	*
447311.8	5493418	783	55962.54	99	55244	6	175959	*	*
447168.5	5493465	736	55974.74	99	55244.27	4	165205	*	*
447208.6	5493404	767	55963.84	99	55244.36	4	175432	*	*
447211.8	5493409	747	55965.35	99	55244.39	4	175137	*	*
447205.4	5493412	747	55965.52	99	55244.52	6	175141	*	*
447388	5493204	812	55971.06	99	55244.66	8	202412	*	*
447313.5	5493416	785	55963.29	99	55244.74	4	180008	*	*
447207.8	5493403	769	55964.45	99	55244.95	5	175429	*	*

447299.7	5493509	787	55979.75	99	55245.02	7	162939	*	*
447208.6	5493404	767	55964.51	99	55245.03	4	175433	*	*
446517.4	5493494	603	55980.37	99	55245.46	5	160143	*	*
447297.9	5493508	788	55980.26	99	55245.53	6	162938	*	*
447390.5	5493355	815	55962.8	99	55245.59	6	180622	*	*
447185.4	5493470	723	55976.15	99	55245.63	5	165219	*	*
446517.7	5493495	602	55980.55	99	55245.64	5	160144	*	*
447167.8	5493459	727	55975.95	99	55245.67	7	165241	*	*
447304.7	5493426	760	55963.8	99	55245.71	4	175940	*	*
447390	5493354	816	55962.95	99	55245.75	5	180623	*	*
447297.6	5493509	787	55980.5	99	55245.78	7	162937	*	*
447169	5493460	742	55976.28	99	55245.82	5	165204	*	*
447208	5493401	772	55965.49	99	55245.93	5	175426	*	*
447218.1	5493414	759	55966.76	99	55245.94	5	175211	*	*
446550.7	5493507	589	55981.01	99	55246.22	5	160247	-300	500
447300.5	5493509	786	55981.13	99	55246.39	6	162940	*	*
446541.1	5493507	584	55981.58	99	55246.77	4	160227	*	*
447208.5	5493404	767	55966.34	99	55246.86	4	175430	*	*
447121.7	5493509	735	55979.23	99	55246.92	5	162328	*	*
447211.6	5493408	746	55968.01	99	55247.07	4	175135	*	*
447167.2	5493458	727	55977.35	99	55247.08	6	165242	*	*
447071.6	5493512	693	55980.95	99	55247.15	5	161812	*	*
447292.7	5493415	769	55966.05	99	55247.51	4	175910	*	*
447388.7	5493354	816	55964.86	99	55247.69	6	180625	*	*
447218.1	5493414	759	55968.65	99	55247.85	5	175212	400	400
447208.6	5493404	767	55967.46	99	55247.98	4	175431	*	*
447287.9	5493420	780	55966.35	99	55248.13	5	175922	*	*
447304.7	5493426	760	55966.33	99	55248.24	4	175939	*	*
447218.3	5493414	759	55969.3	99	55248.52	5	175213	*	*
447204.6	5493415	743	55969.62	99	55248.59	6	175147	*	*
447328.4	5493255	790	55965.38	99	55248.62	7	192544	*	*
447199.8	5493414	743	55969.66	99	55248.79	4	175113	*	*
447074.2	5493511	693	55982.81	99	55249	4	161815	*	*
447187.3	5493469	723	55979.58	99	55249.06	4	165218	*	*
447171.5	5493463	742	55979.64	99	55249.19	3	165200	*	*
447204.6	5493415	743	55970.51	99	55249.48	6	175146	*	*
447191.1	5493412	745	55970.41	99	55249.49	4	175107	*	*
447301	5493509	787	55984.27	99	55249.52	7	162941	*	*
447305	5493426	763	55968	99	55249.91	4	175938	*	*
447172.6	5493413	747	55971.88	99	55250.6	4	175021	*	*
447172.9	5493413	746	55972.01	99	55250.72	5	175022	*	*
447073.5	5493510	694	55984.7	99	55250.89	2	161816	*	*
447171.6	5493414	750	55972.18	99	55250.9	4	175020	350	400
447173.7	5493413	743	55972.23	99	55250.91	6	175024	*	*
447072.2	5493512	692	55984.77	99	55250.96	3	161814	*	*
447339.4	5493255	794	55967.78	99	55251.23	7	192519	*	*
447171.5	5493415	750	55972.61	99	55251.33	4	175019	*	*

447169.2	5493412	746	55972.71	99	55251.45	5	175017	*	*
447169.8	5493413	752	55972.78	99	55251.5	5	175018	*	*
447165.6	5493459	728	55981.91	99	55251.67	3	165247	*	*
447311.8	5493418	783	55970.32	99	55251.77	6	180000	*	*
447288.6	5493420	779	55970.13	99	55251.92	5	175923	*	*
446519.4	5493497	604	55986.89	99	55251.98	4	160142	*	*
447167.5	5493462	742	55982.49	99	55252.04	4	165201	*	*
447388.3	5493355	816	55969.25	99	55252.1	6	180626	*	*
447166.9	5493458	727	55982.72	99	55252.46	5	165244	*	*
447002	5493350	652	55968.67	99	55252.49	6	182004	*	*
447071.6	5493512	693	55986.43	99	55252.63	6	161813	*	*
447329.2	5493255	790	55969.37	99	55252.65	7	192542	*	*
447301.3	5493509	786	55987.49	99	55252.73	8	162942	*	*
447337.8	5493255	794	55969.31	99	55252.77	7	192522	*	*
447173.3	5493413	745	55974.2	99	55252.9	6	175023	*	*
447166.7	5493458	742	55983.63	99	55252.94	4	165137	*	*
447211.6	5493408	746	55973.91	99	55252.97	4	175134	*	*
447250.9	5493356	762	55969.09	99	55253.25	5	181210	*	*
447293.4	5493416	763	55971.99	99	55253.43	4	175909	*	*
447338.6	5493255	794	55970	99	55253.45	7	192521	*	*
447164.7	5493461	723	55983.68	99	55253.49	6	165252	*	*
447379.6	5493353	812	55970.44	99	55253.52	6	180638	*	*
447203.9	5493414	744	55974.65	99	55253.63	5	175145	*	*
447202.2	5493414	751	55974.89	99	55253.85	4	175148	*	*
447120.1	5493509	735	55986.29	99	55253.97	5	162327	*	*
446523	5493501	607	55988.87	99	55253.98	5	160139	*	*
447166	5493461	727	55984.27	99	55254.04	4	165248	*	*
447215.8	5493414	760	55974.97	99	55254.14	4	175210	*	*
446549.4	5493507	588	55989.09	99	55254.3	5	160246	*	*
447299.6	5493423	761	55972.98	99	55254.37	4	175906	*	*
447167.4	5493458	727	55984.84	99	55254.57	6	165243	*	*
447166	5493458	728	55984.94	99	55254.69	4	165246	*	*
447311.4	5493506	786	55989.81	99	55254.81	6	162956	*	*
447409.3	5493192	822	55981.64	99	55254.82	7	202538	*	*
447342.1	5493255	796	55971.45	99	55254.86	7	192509	*	*
447328.7	5493255	790	55971.62	99	55254.88	7	192543	*	*
447339.1	5493255	794	55971.44	99	55254.89	5	192520	*	*
447167	5493459	728	55985.16	99	55254.9	3	165245	*	*
447204.9	5493407	738	55975.91	99	55254.96	5	175132	*	*
447305	5493426	763	55973.19	99	55255.11	4	175937	*	*
447337	5493255	794	55971.73	99	55255.18	7	192523	*	*
447234.7	5493344	759	55971.35	99	55255.39	5	181236	*	*
447208.6	5493400	771	55975.04	99	55255.46	5	175425	*	*
447210	5493408	741	55976.59	99	55255.64	4	175133	*	*
446526.4	5493505	611	55990.85	99	55255.9	5	160133	*	*
447202.2	5493414	751	55977.18	99	55256.14	4	175149	*	*
447206.2	5493414	750	55977.24	99	55256.19	4	175151	*	*

446541.1	5493507	584	55991.11	99	55256.32	4	160228	*	*
447166	5493462	727	55986.72	99	55256.51	5	165250	*	*
446524.7	5493505	610	55991.59	99	55256.64	5	160135	*	*
447387.7	5493354	816	55973.8	99	55256.67	6	180627	*	*
447301.8	5493510	787	55991.45	99	55256.69	5	162943	*	*
446524.7	5493505	610	55991.78	99	55256.89	5	160138	*	*
446524.7	5493505	610	55991.98	99	55257.07	5	160137	*	*
446524.7	5493505	610	55992.2	99	55257.27	5	160136	*	*
446526.8	5493504	611	55992.29	99	55257.35	5	160132	*	*
447299.6	5493423	761	55975.97	99	55257.39	4	175908	*	*
447215.3	5493415	758	55978.31	99	55257.46	4	175209	*	*
446523.8	5493502	606	55992.53	99	55257.63	5	160140	*	*
447164.8	5493460	725	55987.96	99	55257.76	7	165251	*	*
447206.2	5493414	750	55979	99	55257.95	4	175150	*	*
447168.6	5493460	728	55988.59	99	55258.3	6	165240	*	*
447100.9	5493512	704	55991.77	99	55258.49	8	161900	*	*
446537.9	5493493	606	55993.45	99	55258.52	5	160131	*	*
447310.9	5493506	787	55993.72	99	55258.74	8	162955	*	*
446529.2	5493498	592	55994.11	99	55259.15	5	160129	*	*
447205	5493412	747	55980.59	99	55259.58	6	175142	*	*
446525.6	5493505	611	55994.57	99	55259.61	5	160134	*	*
447190.9	5493412	745	55980.55	99	55259.62	4	175106	*	*
447189.3	5493412	745	55980.71	99	55259.7	5	175102	*	*
447179.3	5493466	724	55990.23	99	55259.75	4	165225	350	450
446522.6	5493500	605	55994.77	99	55259.87	4	160141	*	*
447179.3	5493466	724	55990.36	99	55259.88	4	165224	*	*
447207.6	5493413	747	55981	99	55259.96	5	175152	*	*
447302.5	5493510	787	55994.73	99	55259.96	6	162944	*	*
447329.9	5493254	791	55976.8	99	55260.11	7	192541	*	*
447217.2	5493417	752	55981.7	99	55260.84	4	175208	*	*
446526.2	5493501	588	55995.94	99	55260.95	4	160128	*	*
447180.1	5493467	725	55991.5	99	55261.01	5	165223	*	*
446524.5	5493501	587	55996.21	99	55261.19	5	160127	*	*
446523.8	5493501	587	55996.68	99	55261.64	5	160126	*	*
447183.5	5493469	723	55992.29	99	55261.78	4	165220	*	*
447170.3	5493461	726	55992.14	99	55261.84	7	165239	*	*
446537.8	5493493	606	55996.87	99	55261.94	3	160130	*	*
447204.9	5493407	738	55982.98	99	55262.02	5	175131	*	*
447299.6	5493423	761	55980.76	99	55262.16	4	175907	*	*
447171.5	5493463	742	55992.77	99	55262.31	3	165158	*	*
446523.4	5493501	586	55997.5	99	55262.45	5	160124	*	*
447166.1	5493462	727	55992.68	99	55262.46	6	165249	*	*
447182.1	5493468	724	55993	99	55262.5	4	165221	*	*
447388.8	5493204	813	55988.95	99	55262.57	8	202414	*	*
446544.8	5493505	586	55997.41	99	55262.62	4	160245	*	*
447178.2	5493466	723	55993.56	99	55263.09	5	165226	*	*
447387.1	5493354	816	55980.23	99	55263.12	6	180628	*	*

446523.6	5493500	587	55998.18	99	55263.13	5	160125	*	*
447190.2	5493412	744	55984.15	99	55263.16	6	175103	*	*
447290.8	5493421	776	55981.52	99	55263.32	5	175924	*	*
447303.1	5493509	786	55998.11	99	55263.34	5	162945	*	*
447119	5493509	735	55995.88	99	55263.56	5	162326	*	*
447200	5493414	743	55984.64	99	55263.78	4	175114	*	*
446523	5493501	585	55999.02	99	55263.97	4	160123	*	*
446997.2	5493353	650	55980.35	99	55263.99	5	182016	*	*
447171.5	5493463	742	55994.47	99	55264.01	3	165159	*	*
447250.9	5493356	762	55980.13	99	55264.29	5	181211	*	*
446996.3	5493354	650	55980.91	99	55264.55	5	182015	*	*
447330.7	5493254	791	55981.34	99	55264.67	7	192540	*	*
447217.2	5493417	752	55985.78	99	55264.89	4	175206	*	*
447204.6	5493414	745	55986.19	99	55265.17	4	175144	*	*
447166.7	5493458	742	55995.91	99	55265.23	4	165138	*	*
447217.2	5493417	752	55986.14	99	55265.26	4	175207	*	*
447304.3	5493509	786	56000.11	99	55265.33	5	162946	*	*
447181.3	5493468	724	55996.05	99	55265.56	4	165222	*	*
447336.7	5493256	794	55982.27	99	55265.71	7	192524	*	*
447313.2	5493416	785	55984.29	99	55265.72	6	180007	*	*
447207.6	5493413	747	55986.8	99	55265.76	5	175153	*	*
447250.9	5493356	762	55981.67	99	55265.86	5	181214	*	*
446544.8	5493508	588	56000.75	99	55265.96	5	160244	*	*
447204.9	5493407	738	55987.11	99	55266.15	5	175130	*	*
447207.5	5493415	749	55987.19	99	55266.16	4	175154	*	*
446997.3	5493353	650	55982.65	99	55266.29	5	182017	*	*
447166.3	5493460	753	55996.86	99	55266.38	5	165156	*	*
446522.5	5493501	584	56001.47	99	55266.42	4	160122	*	*
447331.1	5493255	791	55983.18	99	55266.53	7	192539	*	*
446522.1	5493506	585	56001.69	99	55266.6	5	160117	*	*
447336.3	5493256	794	55983.3	99	55266.73	7	192525	*	*
447204.9	5493407	738	55987.68	99	55266.74	5	175129	*	*
446520.5	5493503	583	56001.92	99	55266.86	4	160119	*	*
446522.2	5493501	582	56001.94	99	55266.88	4	160120	*	*
447190.7	5493413	745	55987.85	99	55266.88	5	175104	*	*
447250.9	5493356	762	55982.75	99	55266.93	5	181213	*	*
447208.2	5493416	746	55988.04	99	55267.01	4	175155	*	*
447386.3	5493355	815	55984.12	99	55267.03	6	180629	*	*
446521.6	5493501	583	56002.15	99	55267.09	5	160121	*	*
446786.3	5493060	573	56005.54	99	55267.17	6	220748	*	*
446520.5	5493503	583	56002.39	99	55267.33	4	160118	*	*
447388.5	5493203	813	55993.75	99	55267.36	7	202413	*	*
447312.1	5493417	783	55986.03	99	55267.47	6	180001	*	*
446541.8	5493510	588	56002.32	99	55267.53	5	160243	*	*
447217	5493417	750	55988.69	99	55267.77	4	175205	*	*
447116	5493506	732	56000.08	99	55267.78	4	162325	*	*
447190.7	5493413	745	55988.77	99	55267.82	5	175105	*	*

447305	5493428	760	55986.06	99	55267.99	5	175936	*	*
447167.9	5493458	760	55998.65	99	55268.16	3	165155	*	*
447169.8	5493454	746	55998.72	99	55268.22	3	165153	*	*
447331.4	5493256	791	55984.94	99	55268.31	7	192538	*	*
447177.8	5493466	723	55998.89	99	55268.43	5	165227	*	*
447112.7	5493504	727	56001.15	99	55268.86	4	162324	*	*
447112.7	5493504	727	56001.34	99	55269.07	4	162323	*	*
447201.9	5493417	743	55990.01	99	55269.15	4	175115	*	*
447305.1	5493508	786	56004.3	99	55269.5	7	162947	*	*
447332.3	5493255	792	55986.3	99	55269.68	6	192535	*	*
447332.2	5493255	791	55987.15	99	55270.53	7	192536	*	*
447204.5	5493413	746	55991.69	99	55270.68	5	175143	*	*
447112.7	5493504	727	56002.97	99	55270.71	4	162322	*	*
447309	5493506	787	56005.78	99	55270.81	2	162954	*	*
446521.1	5493506	584	56005.96	99	55270.85	5	160116	*	*
447216.3	5493418	749	55991.88	99	55270.94	5	175204	*	*
446519.9	5493507	585	56006.12	99	55270.99	5	160115	*	*
447173.8	5493464	723	56001.35	99	55271.05	5	165238	*	*
447207.7	5493418	744	55992.19	99	55271.16	4	175156	*	*
447176.9	5493466	723	56001.88	99	55271.43	5	165228	*	*
447335.2	5493255	793	55988.02	99	55271.44	7	192527	*	*
447172.1	5493456	753	56002.44	99	55271.95	3	165154	*	*
447331.9	5493255	791	55988.8	99	55272.18	7	192537	*	*
447334.5	5493255	793	55988.87	99	55272.27	7	192529	*	*
447198.5	5493407	734	55993.31	99	55272.39	4	175128	*	*
447333.3	5493255	792	55989.47	99	55272.86	7	192532	*	*
447188.4	5493412	744	55994.01	99	55272.99	6	175101	*	*
447333.9	5493255	792	55989.7	99	55273.09	7	192531	*	*
447168.4	5493462	746	56003.62	99	55273.15	4	165157	*	*
446541.1	5493507	584	56008.86	99	55274.08	4	160229	*	*
447173.9	5493465	723	56004.51	99	55274.16	7	165236	*	*
447173.8	5493464	723	56004.5	99	55274.17	5	165237	*	*
447214.6	5493418	748	55995.53	99	55274.57	6	175203	*	*
447202.7	5493418	743	55995.57	99	55274.71	4	175116	*	*
447333.2	5493255	792	55991.35	99	55274.74	7	192533	*	*
447209.5	5493420	744	55995.84	99	55274.81	6	175158	*	*
447100.9	5493512	704	56008.43	99	55275.16	8	161901	*	*
447335.8	5493256	794	55991.79	99	55275.21	7	192526	*	*
447202.4	5493409	735	55996.4	99	55275.5	5	175127	*	*
447334.2	5493255	792	55992.23	99	55275.62	7	192530	*	*
447250.9	5493356	762	55991.5	99	55275.67	5	181212	*	*
446541.8	5493510	588	56010.49	99	55275.7	5	160242	*	*
447307	5493507	786	56010.9	99	55276.03	4	162950	*	*
447213.1	5493419	747	55997.12	99	55276.14	5	175202	*	*
447308.4	5493506	787	56011.09	99	55276.15	5	162953	*	*
447210.1	5493419	747	55997.17	99	55276.17	5	175201	*	*
447380.5	5493353	813	55993.2	99	55276.26	6	180637	*	*

447202.7	5493418	743	55997.15	99	55276.28	4	175118	*	*
447202.7	5493418	743	55997.78	99	55276.92	4	175117	*	*
447202.4	5493409	735	55997.96	99	55277.08	5	175126	*	*
447173.7	5493413	742	55998.57	99	55277.24	5	175025	*	*
447101.8	5493514	705	56010.52	99	55277.27	4	161902	*	*
447203.9	5493412	731	55998.17	99	55277.29	4	175122	375	400
447203.9	5493414	735	55998.17	99	55277.3	4	175120	*	*
447204.2	5493413	731	55998.42	99	55277.55	5	175121	*	*
447203.4	5493411	733	55998.48	99	55277.6	4	175123	*	*
447202.7	5493418	743	55998.54	99	55277.67	4	175119	*	*
447388.9	5493204	813	56004.55	99	55278.17	7	202415	*	*
447209.6	5493421	746	55999.3	99	55278.28	5	175159	*	*
447306.3	5493509	785	56013.13	99	55278.31	5	162948	*	*
447210.1	5493419	747	55999.34	99	55278.33	5	175200	*	*
447307.2	5493507	786	56013.32	99	55278.43	5	162951	*	*
447236.7	5493344	759	55994.65	99	55278.67	5	181235	*	*
447203	5493410	733	55999.79	99	55278.91	5	175124	*	*
447166.7	5493458	743	56009.65	99	55278.97	6	165139	*	*
447208.6	5493420	742	56000.18	99	55279.15	6	175157	*	*
447130.7	5493511	715	56012.22	99	55279.19	5	161957	*	*
446519.2	5493508	589	56014.42	99	55279.27	4	160114	*	*
447176.2	5493466	723	56010.28	99	55279.84	5	165229	*	*
447334.8	5493256	793	55996.51	99	55279.92	7	192528	*	*
447307.7	5493506	787	56014.88	99	55279.96	5	162952	*	*
447409.9	5493192	822	56006.77	99	55279.96	6	202537	*	*
447108.5	5493502	726	56013.93	99	55280.91	4	161958	*	*
447332.8	5493255	792	55997.67	99	55281.05	7	192534	*	*
447385.6	5493355	815	55998.31	99	55281.24	6	180630	*	*
447112.8	5493504	727	56013.63	99	55281.38	5	162321	*	*
447306.4	5493507	785	56016.73	99	55281.89	8	162949	*	*
447290.8	5493421	776	56001.71	99	55283.52	5	175925	*	*
447112.8	5493504	727	56015.84	99	55283.6	5	162320	*	*
447130.7	5493511	715	56016.95	99	55283.91	5	161956	*	*
446994.7	5493354	650	56000.38	99	55284.02	4	182014	*	*
447250.9	5493356	762	55999.94	99	55284.12	5	181215	*	*
446539.3	5493510	585	56019.64	99	55284.86	5	160241	*	*
447102	5493495	742	56018.39	99	55285.37	6	162001	*	*
446518.6	5493508	589	56020.57	99	55285.4	5	160113	*	*
447111.4	5493504	725	56017.67	99	55285.45	4	162318	*	*
447202.4	5493409	735	56006.39	99	55285.51	5	175125	*	*
447112.4	5493504	726	56017.96	99	55285.73	4	162319	*	*
447103.1	5493495	734	56018.91	99	55285.88	6	162002	*	*
447167.9	5493455	745	56016.46	99	55285.95	3	165152	*	*
447104.7	5493497	733	56020.59	99	55287.54	6	162004	*	*
447167	5493458	743	56018.44	99	55287.77	5	165140	*	*
447104.2	5493496	733	56021.4	99	55288.36	6	162003	*	*
447173.7	5493465	724	56018.78	99	55288.41	7	165235	*	*

447102.5	5493513	704	56022.05	99	55288.8	5	161903	*	*
447103.3	5493495	742	56022.45	99	55289.43	5	162000	*	*
446518.6	5493508	590	56025.86	99	55290.68	5	160112	*	*
446518.6	5493508	590	56026.31	99	55291.11	5	160111	*	*
447384.6	5493355	815	56008.53	99	55291.47	6	180631	*	*
447381.3	5493354	814	56008.67	99	55291.71	6	180636	*	*
446518.7	5493508	590	56027.01	99	55291.8	5	160110	*	*
447389.7	5493204	814	56018.52	99	55292.14	7	202416	*	*
447099.7	5493494	734	56025.26	99	55292.24	4	161959	300	500
447167.2	5493457	743	56022.97	99	55292.3	5	165141	*	*
446541.1	5493507	584	56027.39	99	55292.63	4	160230	*	*
447188.1	5493413	745	56014.15	99	55293.12	6	175100	*	*
447390.1	5493204	814	56019.56	99	55293.18	8	202417	*	*
447130.7	5493511	715	56026.6	99	55293.55	5	161955	*	*
447381.7	5493354	814	56010.79	99	55293.81	6	180635	*	*
447173.5	5493465	724	56025.13	99	55294.74	6	165234	*	*
446537.8	5493510	582	56029.62	99	55294.84	5	160240	*	*
447174.4	5493414	740	56016.23	99	55294.88	4	175026	*	*
447304.3	5493429	759	56014	99	55295.94	4	175935	*	*
447174.6	5493466	724	56026.61	99	55296.19	5	165230	*	*
447382.3	5493354	814	56015.01	99	55298.01	6	180634	*	*
447236.7	5493344	759	56014.03	99	55298.04	5	181234	*	*
447384.1	5493355	814	56015.91	99	55298.87	5	180632	*	*
447311.9	5493417	783	56017.99	99	55299.42	5	180002	*	*
447167.9	5493455	744	56029.95	99	55299.43	4	165151	*	*
447293.6	5493420	775	56018.47	99	55300.29	5	175926	*	*
446536.5	5493509	576	56035.68	99	55300.9	4	160239	*	*
447173.4	5493465	724	56031.9	99	55301.5	5	165233	*	*
447130.7	5493511	715	56035.84	99	55302.78	5	161954	*	*
447312.7	5493415	784	56021.56	99	55302.98	6	180006	*	*
447173.6	5493465	724	56033.43	99	55303.02	4	165232	*	*
447173.3	5493465	724	56033.5	99	55303.08	4	165231	*	*
446541.1	5493507	584	56038.45	99	55303.69	4	160231	*	*
447103.1	5493513	703	56037.55	99	55304.3	7	161904	*	*
447409.7	5493193	823	56031.28	99	55304.48	7	202536	*	*
446997.6	5493353	650	56021.03	99	55304.66	5	182018	*	*
447383.3	5493354	814	56022.02	99	55305	6	180633	*	*
447243.6	5493349	763	56020.88	99	55305.05	4	181216	*	*
447166.7	5493457	744	56036.45	99	55305.79	6	165142	*	*
447390.6	5493204	815	56032.79	99	55306.42	8	202418	*	*
446993.7	5493351	649	56023.23	99	55306.89	0	182013	*	*
447239.2	5493345	766	56022.87	99	55306.97	4	181227	*	*
447169.4	5493456	741	56038.51	99	55307.99	4	165150	*	*
447236.7	5493344	759	56024.36	99	55308.39	5	181233	*	*
447166.6	5493456	744	56039.13	99	55308.57	6	165148	*	*
447294.9	5493419	772	56028.24	99	55310.08	5	175927	*	*
447312.1	5493415	783	56028.85	99	55310.28	6	180005	*	*

447240.4	5493342	762	56026.34	99	55310.41	5	181231	*	*
446541.1	5493507	584	56045.58	99	55310.83	4	160232	*	*
447239.6	5493343	769	56027.05	99	55311.15	4	181228	*	*
447295.5	5493419	773	56029.3	99	55311.16	5	175928	*	*
447166.5	5493456	744	56042.01	99	55311.36	6	165143	*	*
447244.7	5493350	767	56027.75	99	55311.85	6	181226	*	*
447187.2	5493411	744	56033.13	99	55312.09	5	175059	*	*
447239.2	5493343	758	56028.11	99	55312.16	5	181232	*	*
447244.1	5493351	762	56028.11	99	55312.27	5	181217	*	*
447130.7	5493511	715	56045.91	99	55312.83	5	161953	*	*
446534	5493512	571	56047.7	99	55312.92	4	160238	*	*
447295.5	5493419	773	56031.7	99	55313.58	5	175929	*	*
447174.4	5493414	740	56035.24	99	55313.89	4	175027	*	*
447165.6	5493456	744	56045.59	99	55314.96	4	165144	*	*
447168.7	5493456	742	56047	99	55316.46	4	165149	*	*
447241	5493342	763	56033.19	99	55317.28	5	181230	*	*
447166.6	5493456	744	56048.61	99	55318.03	5	165147	*	*
447312.9	5493416	782	56036.6	99	55318.03	5	180004	*	*
447244.7	5493350	767	56033.91	99	55318.04	6	181225	425	350
447243.8	5493353	764	56035.14	99	55319.28	5	181218	*	*
446534	5493512	571	56054.29	99	55319.52	4	160237	*	*
447131.3	5493511	715	56053.52	99	55320.43	5	161952	*	*
447131.1	5493510	715	56054.02	99	55320.92	5	161951	*	*
447312.3	5493416	782	56040.07	99	55321.5	5	180003	*	*
447187	5493411	743	56043.4	99	55322.35	5	175058	*	*
447166.1	5493456	744	56053.79	99	55323.17	4	165145	*	*
447112.1	5493507	725	56056.7	99	55323.54	4	161943	*	*
447113	5493509	725	56056.86	99	55323.73	5	161945	*	*
447166.6	5493456	744	56054.55	99	55323.95	5	165146	*	*
447239.9	5493342	767	56040.06	99	55324.16	5	181229	*	*
447113	5493509	725	56057.42	99	55324.28	5	161944	*	*
447131.1	5493509	716	56058.46	99	55325.35	4	161950	*	*
447113	5493509	725	56058.69	99	55325.58	5	161946	*	*
446997.6	5493353	650	56042.22	99	55325.85	5	182020	*	*
447242.5	5493348	773	56042.41	99	55326.56	5	181219	*	*
447244.7	5493350	767	56042.53	99	55326.68	6	181224	*	*
447124.4	5493506	722	56059.99	99	55326.88	4	161947	*	*
446535	5493511	572	56061.87	99	55327.11	4	160236	*	*
447131.3	5493509	720	56060.35	99	55327.24	5	161949	*	*
447303.8	5493430	758	56045.41	99	55327.35	5	175934	*	*
447409.8	5493194	823	56055.78	99	55328.99	7	202535	*	*
447130.1	5493508	723	56062.17	99	55329.06	7	161948	*	*
447113.4	5493506	723	56062.89	99	55329.72	5	161942	*	*
447391.1	5493205	815	56057.97	99	55331.59	8	202419	*	*
446535	5493511	572	56067.16	99	55332.41	4	160235	*	*
446535	5493511	572	56069.07	99	55334.33	4	160234	*	*
447186.4	5493410	744	56056.13	99	55335.06	5	175057	*	*

446535	5493511	572	56071.7	99	55336.95	4	160233	*	*
447244.6	5493353	772	56052.92	99	55337.09	5	181221	*	*
447110.5	5493503	712	56070.81	99	55337.65	4	161941	*	*
447245.9	5493351	769	56054.12	99	55338.31	4	181222	*	*
447244.4	5493351	772	56055.14	99	55339.3	5	181220	*	*
447295.5	5493419	773	56057.55	99	55339.46	5	175930	*	*
447000.9	5493350	652	56056.99	99	55340.79	6	182005	*	*
447244.7	5493350	767	56057.09	99	55341.26	6	181223	*	*
447175.4	5493413	738	56064.45	99	55343.1	6	175028	*	*
447110.5	5493503	712	56079.52	99	55346.37	4	161940	*	*
447102.6	5493513	703	56082.83	99	55349.58	6	161905	*	*
447391.7	5493204	815	56076.72	99	55350.33	8	202420	*	*
447110.5	5493503	712	56084.15	99	55351.01	4	161939	*	*
447302.3	5493430	758	56069.71	99	55351.64	5	175933	*	*
447186.1	5493409	745	56074.84	99	55353.75	4	175056	*	*
446997.2	5493353	650	56071.41	99	55355.04	5	182019	*	*
447110.5	5493503	712	56090.32	99	55357.18	4	161938	*	*
447299.1	5493426	767	56076.78	99	55358.69	5	175931	*	*
447109	5493502	710	56098.4	99	55365.25	4	161937	*	*
447300.8	5493429	763	56085.46	99	55367.38	4	175932	*	*
447392.4	5493204	815	56094.52	99	55368.12	8	202421	*	*
447292.6	5493356	773	56084.65	99	55368.56	5	181044	*	*
447175.2	5493413	738	56090.52	99	55369.17	5	175029	*	*
447291.8	5493348	781	56086.85	99	55370.57	5	180936	*	*
447186.1	5493409	745	56094.05	99	55372.94	4	175055	*	*
447000.1	5493350	651	56092.03	99	55375.81	5	182006	*	*
447109	5493502	710	56113.85	99	55380.69	4	161936	*	*
447409.6	5493195	823	56108.6	99	55381.81	8	202534	*	*
447393.1	5493204	815	56113.13	99	55386.72	8	202422	*	*
447187.1	5493409	746	56109.9	99	55388.78	5	175054	*	*
447104.4	5493513	703	56122.96	99	55389.72	5	161906	*	*
447112.7	5493515	703	56124.34	99	55391.13	2	161919	*	*
447108	5493503	709	56125.87	99	55392.7	4	161935	*	*
447187.3	5493409	747	56117.09	99	55395.95	5	175053	*	*
447176.1	5493414	738	56118.13	99	55396.77	5	175030	*	*
447393.5	5493203	816	56124.07	99	55397.66	8	202423	*	*
447111.8	5493514	702	56131.19	99	55397.98	2	161920	*	*
447188.1	5493409	746	56120.01	99	55398.85	4	175052	*	*
447107.4	5493504	708	56136.09	99	55402.91	4	161934	*	*
447107	5493510	705	56140.25	99	55407.04	4	161921	*	*
447188.7	5493408	745	56129.22	99	55408.04	5	175051	*	*
447111.9	5493515	703	56141.76	99	55408.55	4	161918	*	*
447189.8	5493409	746	56130.75	99	55409.55	5	175050	*	*
447393.9	5493204	816	56139.11	99	55412.7	7	202424	*	*
447394.6	5493203	816	56139.49	99	55413.08	7	202425	*	*
447105.3	5493513	703	56146.67	99	55413.43	2	161907	*	*
447191.2	5493410	745	56135.61	99	55414.39	4	175049	*	*

447394.9	5493203	816	56144.54	99	55418.13	7	202426	*	*
447108.2	5493514	702	56151.95	99	55418.73	5	161909	275	500
447110.6	5493516	701	56152.41	99	55419.2	5	161917	*	*
447110	5493515	702	56152.48	99	55419.27	6	161911	*	*
447175.3	5493413	739	56140.71	99	55419.35	5	175031	*	*
447109.9	5493515	702	56152.8	99	55419.59	5	161912	*	*
447109.8	5493515	702	56154.17	99	55420.96	6	161914	*	*
447106.2	5493512	703	56154.46	99	55421.23	5	161908	*	*
447110	5493515	702	56154.51	99	55421.3	6	161910	*	*
447109.8	5493515	702	56154.57	99	55421.36	6	161913	*	*
447109.7	5493515	702	56154.81	99	55421.6	7	161916	*	*
447107.2	5493505	708	56157.48	99	55424.29	4	161933	*	*
447109.7	5493515	702	56158.42	99	55425.21	6	161915	*	*
447187.8	5493409	745	56148.9	99	55427.67	6	175048	*	*
447395.7	5493203	817	56155.86	99	55429.45	8	202427	*	*
447104.4	5493507	704	56168.05	99	55434.83	6	161922	*	*
447409.5	5493196	823	56164.33	99	55437.53	8	202533	*	*
447187.4	5493410	744	56159.11	99	55437.87	4	175047	*	*
447177.6	5493413	740	56159.26	99	55437.9	7	175032	*	*
447187.4	5493410	744	56162.72	99	55441.46	4	175045	*	*
447179.6	5493413	740	56166.65	99	55445.29	7	175033	*	*
447180.4	5493412	742	56169.11	99	55447.76	4	175034	*	*
447108.1	5493507	707	56182	99	55448.81	5	161932	*	*
447395.9	5493203	817	56175.83	99	55449.42	8	202428	*	*
447187.4	5493410	744	56171.69	99	55450.44	4	175046	*	*
447187	5493412	745	56174.96	99	55453.69	6	175044	*	*
447187.2	5493412	744	56179.53	99	55458.25	5	175043	*	*
447183.6	5493412	740	56183.28	99	55461.93	4	175035	*	*
447285.9	5493347	782	56178.89	69	55462.44	4	180955	*	*
447396.7	5493203	817	56191.41	99	55465	6	202429	*	*
447292.8	5493355	775	56181.8	59	55465.7	5	181043	*	*
447187.3	5493411	743	56187.94	99	55466.65	6	175042	*	*
447109.6	5493506	709	56204	99	55470.81	5	161931	*	*
447397.1	5493203	817	56198.97	99	55472.57	7	202430	*	*
447187.6	5493410	741	56194.9	99	55473.59	6	175041	*	*
447186.2	5493412	737	56195.1	99	55473.75	4	175036	*	*
447185.6	5493408	741	56196.91	99	55475.57	6	175039	*	*
447396.8	5493204	818	56202.83	99	55476.42	7	202431	*	*
447106.1	5493507	706	56210.31	99	55477.09	5	161923	*	*
447187.2	5493410	740	56198.82	99	55477.5	7	175040	*	*
447186.2	5493412	737	56200.58	99	55479.23	4	175037	*	*
447186.3	5493408	740	56201.4	99	55480.05	4	175038	*	*
447397.5	5493204	818	56217.58	99	55491.15	8	202432	*	*
447409.2	5493196	823	56218.35	99	55491.55	8	202532	*	*
447397.7	5493204	818	56222.46	99	55496.01	7	202433	*	*
447398.3	5493204	818	56222.86	99	55496.39	6	202434	*	*
447109.6	5493506	709	56234.09	99	55500.9	5	161930	*	*

447109.5	5493508	709	56245.31	99	55512.1	4	161924	*	*
447285.8	5493347	780	56228.94	59	55512.5	4	180953	*	*
447398.7	5493204	818	56244.83	99	55518.37	8	202435	*	*
447285.8	5493347	781	56235.61	69	55519.16	4	180954	*	*
447291	5493347	781	56241.99	69	55525.7	6	180937	*	*
447109.2	5493506	709	56259.94	99	55526.74	6	161929	*	*
447399.4	5493204	819	56259.68	99	55533.23	8	202436	*	*
447409.2	5493197	823	56267.36	99	55540.56	7	202531	*	*
447110.7	5493508	709	56278.27	99	55545.07	5	161928	*	*
447113.3	5493511	707	56280.46	99	55547.25	3	161925	*	*
447400	5493204	819	56273.89	99	55547.45	8	202437	*	*
447400.3	5493204	819	56277.25	99	55550.82	7	202438	*	*
447400.8	5493204	820	56284.7	99	55558.27	7	202439	*	*
447111.8	5493510	708	56293.43	99	55560.23	5	161927	*	*
447114	5493511	707	56297.2	99	55564	5	161926	*	*
447401.1	5493204	820	56296.91	99	55570.47	8	202440	*	*
447401.6	5493205	820	56297.76	99	55571.31	8	202441	*	*
447402.1	5493204	820	56309.32	99	55582.86	8	202442	*	*
447409.1	5493197	824	56312.22	99	55585.42	7	202530	*	*
447402.6	5493204	820	56312.83	99	55586.37	7	202443	*	*
447402.3	5493204	821	56325.44	99	55598.98	7	202444	*	*
447406.1	5493205	822	56329.43	99	55602.98	8	202451	*	*
447405.5	5493205	822	56332.4	99	55605.95	7	202450	*	*
447406.2	5493205	822	56340.9	99	55614.45	8	202454	*	*
447405.4	5493205	822	56341.66	99	55615.03	7	202517	*	*
447406	5493205	822	56343.07	99	55616.62	6	202452	*	*
447406	5493205	822	56344.09	99	55617.64	7	202453	600	200
447403.1	5493204	821	56347.83	99	55621.37	7	202445	*	*
447404.9	5493205	822	56348.85	99	55622.26	8	202513	*	*
447405	5493205	822	56349.6	99	55622.98	8	202514	*	*
447405	5493205	822	56350.33	99	55623.7	7	202516	*	*
447405	5493205	822	56350.92	99	55624.3	8	202515	*	*
446730.9	5493213	593	56346.67	99	55625.45	5	195325	*	*
447404.9	5493205	822	56353.19	99	55626.74	8	202449	*	*
447405.6	5493205	822	56356.2	99	55629.56	8	202518	*	*
447404.9	5493204	822	56356.91	99	55630.46	7	202448	*	*
447404.3	5493204	821	56359.77	99	55633.32	7	202447	*	*
447403.9	5493204	821	56365.04	99	55638.59	8	202446	*	*
447409.1	5493198	824	56369.34	99	55642.57	6	202529	*	*
447286.1	5493347	780	56360.36	99	55643.92	5	180952	*	*
447405.9	5493203	823	56382.98	99	55656.35	8	202519	*	*
447290.5	5493347	781	56373.64	99	55657.33	6	180938	*	*
447293.1	5493355	776	56382.8	59	55666.69	7	181042	*	*
447406.2	5493202	824	56397.46	99	55670.84	7	202520	*	*
447408.6	5493199	824	56418.3	99	55691.56	8	202528	*	*
447406.2	5493201	824	56419.38	99	55692.77	8	202521	*	*
447407.7	5493200	824	56427.91	99	55701.27	8	202524	*	*

447406.5	5493200	824	56432.1	99	55705.5	8	202522	*	*
447292.7	5493354	777	56422.93	79	55706.78	6	181038	*	*
447292.8	5493354	777	56422.99	69	55706.85	6	181039	*	*
447408.4	5493200	824	56434.34	99	55707.68	8	202525	*	*
447292.5	5493353	777	56424.81	79	55708.65	7	181037	*	*
447407.2	5493201	824	56436.86	99	55710.24	8	202523	*	*
447408.6	5493199	824	56437.68	99	55710.97	8	202527	*	*
447293.2	5493354	777	56429.78	69	55713.66	7	181041	*	*
447408.7	5493200	824	56440.5	99	55713.81	7	202526	*	*
447293	5493354	777	56436.43	99	55720.3	6	181040	*	*
446729.8	5493214	598	56452.57	69	55731.33	7	195323	*	*
447286.6	5493348	779	56482.52	59	55766.09	5	180951	*	*
447286.6	5493348	779	56485.46	99	55769.08	6	180946	*	*
447286.6	5493348	779	56499.81	99	55783.42	6	180947	*	*
447289.8	5493347	781	56535.14	99	55818.82	6	180939	*	*
447286.8	5493348	780	56544.93	49	55828.56	6	180945	*	*
447286.7	5493348	779	56546.12	99	55829.72	6	180948	475	350