AR2011-136

2011 Joined Assessment Report for

Licenses 08771 & 08772

Held by Clear Lake Resources Inc.

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Renewal Date: Nov. 19th, 2011

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1.0 Summary

The Silica Mountain District is located in a mafic-felsic volcanic and plutonic suite of rocks in the Cobequid highlands. Recent discoveries of anomalous REE indicator minerals (Th, Zr, Y, Nb) in such rocks as well as recent discovery of epithermal gold in the area (Machattie, 2011) make the Silica Mountain district a strong candidate for discovery of either type of deposit.

The 2011 work program focused on follow up to the 2010 program by extending the spectrometer survey, collecting more rock samples and collecting soil samples. Rock and soil analyses were completed using an Olympus Innovx DP-6000 XRF analyzer. Radiometric data was collected using a Radiation Solutions RS-230 spectrometer.

The 2011 spectrometer survey discovered some new radiometric anomalies particularly one in the north and one in the southeast on license 08772 (see Section 8.0 for details). 2011 radiometric anomalies as well as radiometric anomalies found in 2010 were followed up by completing soil sampling lines and collecting additional spectrometer data over the anomalies.

Soil samples were xrf'd as collected (i.e. "wet"), than dried, screened and xrf'd again. The wet and dry results were compared, to evaluate if the drying and screening procedures could be eliminated from the future sample processing phases. In the future samples should continue to be dried and screened to obtain the best results.

Generally, dry soil results were encouraging as several sites of anomalous yttrium were discovered.

Rock analysis yielded very little results of interest, the one exception at station SL-14 yielded a very high zinc kick two orders of magnitude above background values.

2.0 Introduction

Rare earth element (REE) mineralization has been discovered in the Cobequid Highlands (MacHattie, 2010a), as such regional exploration of the Hart Lake-Byers Lake granite body and overlying Byers Brook Formation is warranted. Licenses 08771 and 08772 are majorly Byers Brook Formation located just east of the eastern extent of the main body of the Hart Lake-Byers Lake granite.

Epithermal gold mineralization has also recently been discovered in silicified basalts of the Diamond Brook Formation which overlies the Byers Brook Formation (MacHattie, 2011). As such, prospecting was completed for gold in the upper layers of the Byers Brook Formation and along the Diamond Brook Formation contact.

The 2011 work program followed up on some anomalies discovered in the 2010 program as well as continuing regional exploration. Regional work included a full spectrometer survey of all roadways as well as collection of rock samples. Upon completion of the spectrometer survey, soil samples were collected over anomalies discovered in 2010 as well as over new anomalies uncovered as part of the spectrometer survey.

Prospecting was greatly assisted by the use of two important tools, an Olympus Innovx portable DP-6000 X-ray fluorescence analyzer (XRF) and a Radiation Solutions RS-230 Spectrometer. The XRF was used to analyze rocks and soil samples for Au and REE indicators(See Table 2 below), while the spectrometer was used to look for elevated radiometrics (Thorium) which are known indicators of REE mineralization (Machattie, 2010). XRF results at this point remain uncorrected due to the lack of a known set of assayed reference samples to analyze and generate XRF correction factors. Due to this, results must be evaluated for anomalies rather than assuming absolute values.

3.0 Location and Access

The properties are located in the Silica Mountain district of Colchester County, NS., approximately 20km north of the town of Truro. The properties are easily accessible from Halifax via highway 102 north to exit 14A. Head east off of the exit onto Onslow Rd. and proceed 3.5 km until junction 311. Turn north onto highway 311. After 5km turn left, cross over the North River and continue to proceed north on Truro Rd which bi-sects the properties. An abundance of local woods and country roads provide further access to the properties. Woods roads can generally be described as good, with only a small percentage of the roads starting to become too grown in for vehicular access. See figure 1 for a location map and look at the local access roads on the properties.

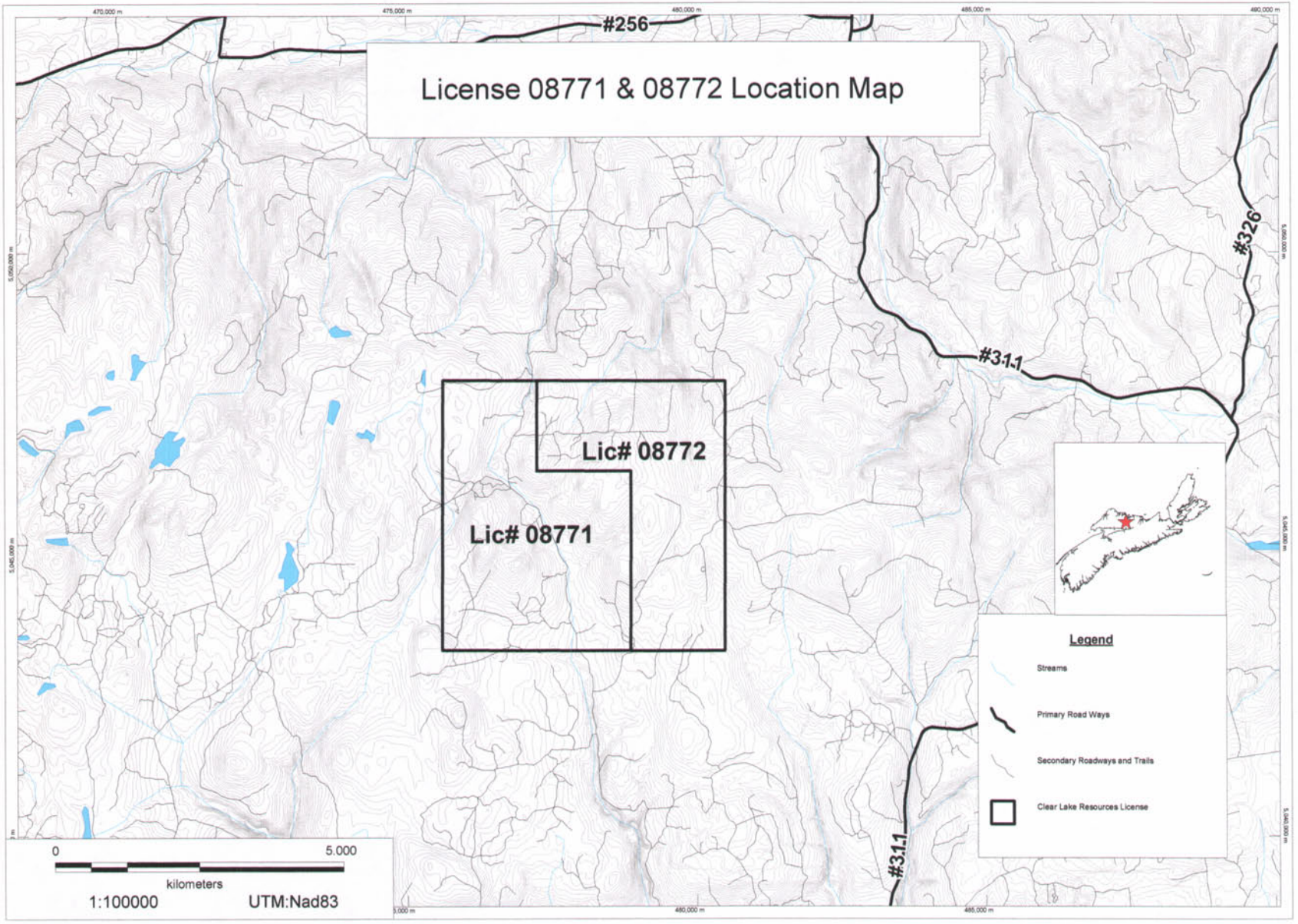
License 08771 & 08772 Location Map
#256
#326
#311
#311
Lic# 08772
Lic# 08771
Legend
Streams
Primary Road Ways
Secondary Roadways and Trails
Clear Lake Resources License
0
5.000
kilometers
1:100000
UTM:Nad83

Figure 1

4.0 License Tabulation

License 08771 is composed of five tracts of 16 claims each. License 08772 is made up of four tracts of sixteen claims each. A detailed breakdown of the license claim composition can be seen in Table 1 below.

Table 1-Tabulation of Exploration Licenses 08771 & 08772 held in the name of Clear Lake Resources Inc.

License #	NTS Map Sheet	Tract	Claims	Date of issue
08771	11E/11B	46	ABCDEFGH JKLMNOPQ	11/19/2009
08771	11E/11B	47	ABCDEFGH JKLMNOPQ	11/19/2009
08771	11E/11B	50	ABCDEFGH JKLMNOPQ	11/19/2009
08771	11E/11B	51	ABCDEFGH JKLMNOPQ	11/19/2009
08771	11E/11B	70	ABCDEFGH JKLMNOPQ	11/19/2009
08772	11E/11B	48	ABCDEFGH JKLMNOPQ	11/19/2009
08772	11E/11B	49	ABCDEFGH JKLMNOPQ	11/19/2009
08772	11E/11B	71	ABCDEFGH JKLMNOPQ	11/19/2009
08772	11E/11B	72	ABCDEFGH JKLMNOPQ	11/19/2009

5.0 Previous Work

During the late 1970's and early 1980's Gulf Minerals Canada Ltd. carried out an extensive exploration program for Uranium in the Cobequid highlands. Gulf's program included geological mapping, soil and rock sampling, trenching, and drilling. Gulf also carried out ground and airborne gamma ray spectrometry surveys as well as VLF-EM- magnetometer. Unfortunately, Gulf's work was focused to the west of licenses 08771 and 08772, with just a few hand samples collected on the current licenses.

From 1889-1923 Oxford Tripoli Company produced 540 tons of Diatomaceous Earth from Silica Lake, a small pond located on license 08771. (O'Reilly, 2010)

Several gravel pits were also observed on the properties. None displayed evidence of recent activity.

In 1989 NS Mines and Energy collected regional stream sediment, fines and heavy metal concentrates over northern Nova Scotia. Several Au anomalies were reported in the Cobequid Highlands (Mills, 1989).

6.0 Local and Regional Geology

Regional geology of the area is dominated by four Late Devonian-Early Carboniferous mafic-felsic volcanic and plutonic units as shown in figure 2. This suite of rocks is bound to the north by unconformably overlying late Carboniferous rocks of the Cumberland Basin and to the south by the Rockland Brook fault (RBF) (MacHattie, 2010a). From west to east the units are: the Folly Lake gabbro-diorite (DCd), the Hart Lake-Byers Lake granite (Cg), the Byers Brook Formation (DCB) and the Diamond Brook Formation (DCB-M).

Locally, the RBF cuts the southern portion of the property. This section of the fault has been interpreted to be a ductile shear zone (Pe-Piper, 1989). Geological units on the property and south of the RBF, from east to west, are Horton Group sediments, an unnamed Silurian-Ordovician unit of wacke's, siltstones, shales and tuffs and a window of the HLBL. North of the RBF the licenses are dominated by felsic volcanic and volcaniclastic rocks of the BBF. Gower (1988) reports an attitude of 115/70 for the BBF.

The BBF has been further broken down into two periods of volcanism separated by a period of lacustrine siltstone deposition; both volcanic events are characterized by early pyroclastic events which grade into rhyolitic flow units (Gower, 1988).

The BBF contacts the conformably overlying DBF in the north east corner of the property. The DBF is interpreted to be post BBF volcanism with early rhyolitic flows grading to flow basalts which dominate the unit (Pe-Piper, 2002). The extrusive volcanic units are often separated by sandy and/or conglomerate facies sediments (Pe-Piper, 2002).

7.0 Work Performed

Work performed included Rare Earth element and Au prospecting, as well as rock and soil sampling. All analyses were completed in house using an Olympus Innovx DP-6000 portable XRF analyzer. As the analyzer is not capable of analyzing for rare earth elements, REE indicators must be used. A similar situation exists for gold, with the exception that gold is detectable by the analyzer provided the analyzer is pointed at a location of rock containing gold mineralization, therefore gold indicators were used. See Table 2 below for REE and Au indicators in the Cobequids.

Table 2-REE and Au indicator elements used

Commodity Sought	Indicator Elements	Reference
Rare Earth Elements	(Y, Th, Zr, Nb)	MacHattie, 2010b
Gold	(As, Sb, Pb, Zn)	MacHattie, 2011

The first phase of the project was to prospect and spectrometer survey all roads and trails. The spectrometer survey was completed using a Radiation Solutions RS-230 spectrometer in survey mode. The instrument was mounted at waist height (approximately 1m) on the side of the truck or an ATV. The instrument was connected via bluetooth to a Holux-M-241 wireless GPS logger. The instrument was set to record total counts per second readings every 1 sec and a GPS location every 5 seconds, therefore

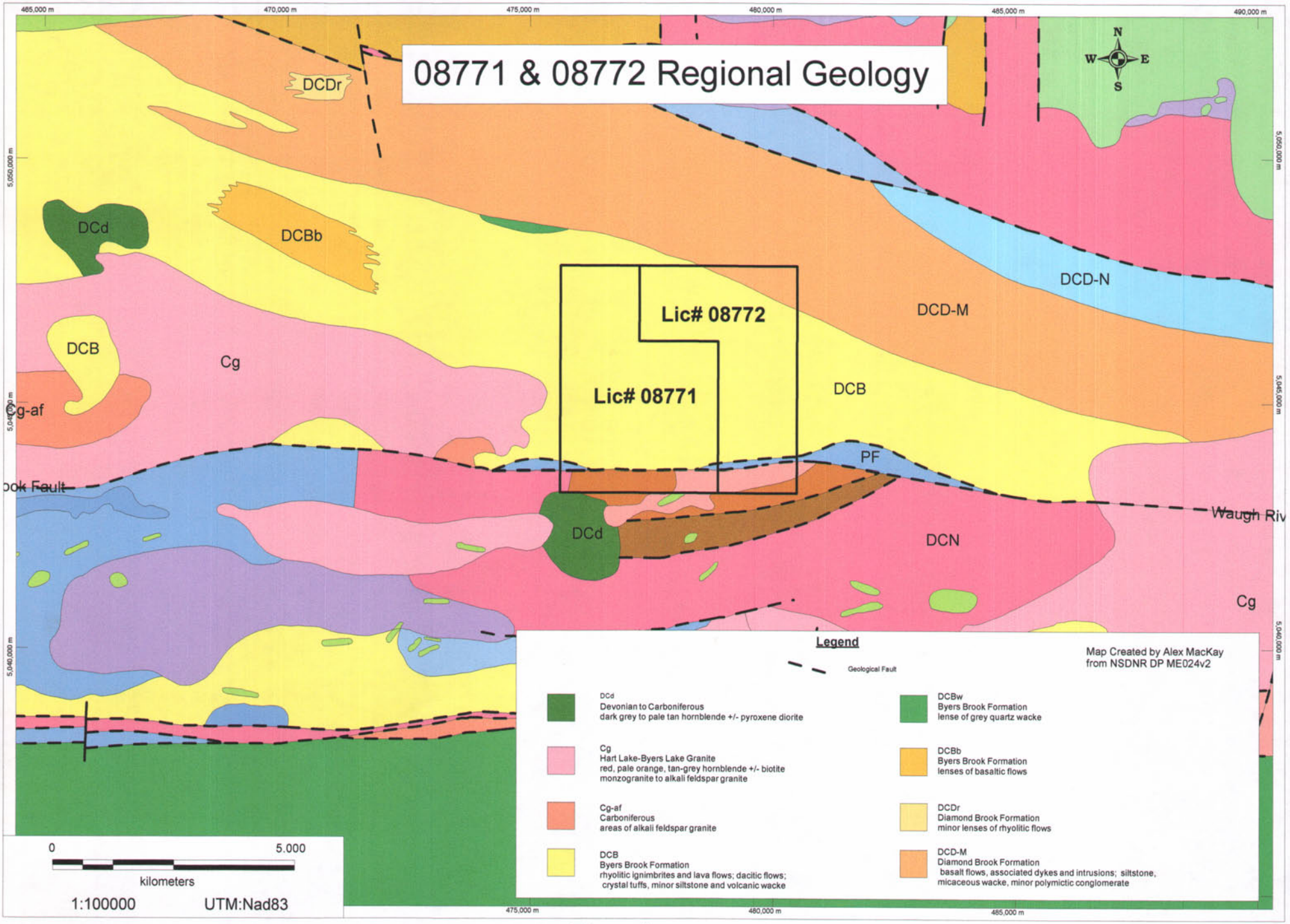
08771 & 08772 Regional Geology
465,000 m
470,000 m
475,000 m
480,000 m
485,000 m
490,000 m
5,050,000 m
5,045,000 m
5,040,000 m
N
W
E
S
DCDr
DCd
DCBb
DCB
Cg
Cg-af
Lic# 08772
Lic# 08771
DCD-N
DCD-M
DCB
PF
DCd
DCN
Cg
Legend
Geological Fault
Map Created by Alex MacKay
from NSDNR DP ME024v2
DCd
Devonian to Carboniferous
dark grey to pale tan hornblende +/- pyroxene diorite
Cg
Hart Lake-Byers Lake Granite
red, pale orange, tan-grey hornblende +/- biotite
monzogranite to alkali feldspar granite
Cg-af
Carboniferous
areas of alkali feldspar granite
DCB
Byers Brook Formation
rhyolitic ignimbrites and lava flows; dacitic flows;
crystal tuffs, minor siltstone and volcanic wacke
DCBw
Byers Brook Formation
lense of grey quartz wacke
DCBb
Byers Brook Formation
lenses of basaltic flows
DCDr
Diamond Brook Formation
minor lenses of rhyolitic flows
DCD-M
Diamond Brook Formation
basalt flows, associated dykes and intrusions; siltstone,
micaceous wacke, minor polymictic conglomerate
0
5.000
kilometers
1:100000
UTM:Nad83

Figure 2

5 readings were collected for every location. The five results were then downloaded to a computer, averaged and plotted on to a map (See Map 1 in Appendix D). Rock samples were also collected during this phase of work. The spectrometer survey was conducted to identify radiometric anomalies, specifically thorium, as it has been established as an indicator for rare earth mineralization (Machattie, 2010).

Several field traverses were also completed on the property, collecting rock and soil samples as well as additional spectrometer data. Traverse locations were selected based on i) thorium anomalies identified in the roadway spectrometer survey and ii) areas of interested identified in the 2010 work program. Spectrometer data was collected with the instrument carried via shoulder strap, at about 1m height above the ground, a similar height to the roadway survey.

Soil samples were collected at 25 meter intervals using a 1 ½" Swedish Augur. Locations were recorded with a Garmin 60CSx hand held GPS receiver. Approximately, ½ Kg samples were collected and put into plastic Ziploc bags. Samples were initially XRF'd through the plastic bag in the field. Samples were then brought back to the lab and dried in an enclosed air tight drying room with a dehumidifier. Samples generally took 3-4 days to dry completely. After drying, samples were sieved with a 1/16" sieve to remove pebbles and rock chips, as pebbles and chips can give false XRF anomalies in soil samples. Material coarser than 1/16" was discarded while finer material was put back in to the sample bag. Dry, screened samples were then re-XRF'd. This wet vs dry method was chosen so that results of a wet shot verses a dry, screened shot could be compared to see if processing phases could be reduced in future work campaigns.

XRF scanning procedure for wet and dry soil samples included scanning the soil sample through the Ziploc bag with the analyzer set to 3 beam soil mode for 15 seconds. The machine was set to export ppm values for elements of interest which were; REE indicators yttrium (Y), zirconium (Zr), niobium (Nb) and thorium (Th), also of interest are the results for gold (Au) and gold indicators arsenic (As), antimony (Sb), lead (Pb) and zinc (Zn). Currently, the ppm values are considered to be uncorrected ppm values as no known samples are available to generate correction factors to produce absolute results.

Rock samples were collected where interesting features such as elevated CPS values, rusty gossan, sulfide or REE style mineralization, or atypical textures were observed. Ideally, this was outcrop but samples were also collected from boulders exhibiting such features. Approximately, 1-2kg of material was collected from each site and is stored for future reference. Notes and GPS locations were recorded at the time of collection. GPS locations were recorded with a Garmin 60CSX GPS receiver (See Appendix B for locations and descriptions). Rocks were analyzed with the XRF analyzer by selecting a fresh face on the sample displaying the interesting feature sought on the sample. The XRF analyzer was set to the same settings as for the soil samples; 3 beam soil analysis mode for 15 seconds per beam exporting uncorrected ppm values for Y, Zr, Nb, Th, Au, As, Sb, Pb and Zn.

Rock samples were stored for future reference. Results for REE and gold indicators are plotted on Maps 3 and 4 in Appendix D.

8.0 Results of Work

The spectrometer survey discovered some anomalous radiometric values which were followed with soil sampling which in turn produced some high anomalous results.

Elevated REE anomalies were discovered in the soil sampling program while very few interesting results were observed in the rock samples. The best soil sample results came from two 25m separated soil samples sites at CLS-99 and CLS-321. Yttrium values for both sites were well over 8000 uncorrected ppm. Using a back ground of 500 uncorrected ppm, these sites are over 16 times background value. This is considered a significant anomaly. Additionally, yttrium values over 1500 uncorrected ppm were recorded at CLS-214,340,363,368,369,405,406,407,408 and 420. Of most interest from this group is sites 405,406, 407 and 408 which are in sequence and cover a distance of 75m. Soil sample locations can be seen on Map 5 in Appendix D. Tabulated REE indicator XRF values for wet and dry soils can be seen in Appendix C, Dry results are plotted on Map 6 in Appendix D.

A thorium rich vein discovered in 2010 at station SL-08, was re-visited this year. The outcrop gave a similar high thorium count, and was further examined with a soil line across the location. A slight REE indicator anomaly (at CLS-357) was discovered in the soil line in the vicinity of station SL-08. All station locations are plotted on Map 2 in Appendix D. Tabulated rock XRF values and notes can be seen in Appendix B, while rock REE indicator values are plotted on Map 3 in Appendix D.

Several small gold kicks were discovered with the soil sampling program. Of most significance are two sites that drain the same SW flowing stream in the central area of the property. The sites were CLS- 365 and CLS-407 and both kicked for over 50 uncorrected ppm Au. Soil indicator values for gold are plotted on Map 7 in Appendix D.

No significant Au anomalies were discovered in the rock sampling program for gold, but one site SL-14 had a reading of over 18,000 uncorrected ppm Zn and 224 uncorrected ppm Pb. Both values are well above average background rock analysis values for these elements(25 uncorrected ppm for Pb and 60 uncorrected ppm for Zn). Values are plotted on Map 4 in Appendix D. This area will be further evaluated in 2012.

Wet soils generally yielded poor values which was to be expected as Olympus suggests that a greater than 15% water content can affect analysis results (see Appendix C).

9.0 Conclusions and Recommendations

Detailed prospecting work with a spectrometer should follow up yttrium anomalies discovered in the soil program and trenching should follow if REE mineralization is discovered. Lead and zinc anomalies should be followed up for gold as well as base metals.

More detailed work including stream sediment sampling as well as rock analysis at a certified laboratory should follow up for Au anomalies.

Additionally, data should be further scrutinized, particually with respect to normalinzing the values for the indicators and grouping them together so see if there are any across the board anomlies.

In the future, soil samples should continue to be dried and screened before XRF analysis is completed.

10.0 References

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11.0 Statement of Qualifications

I, S. Alex Mackay of Westville, Nova Scotia do hereby swear to be a qualified author for Nova Scotia exploration assessment reports. Qualifications stem from degrees obtained from Dalhousie University of Halifax, Nova Scotia Canada.

-BSc. Earth Science & Physics (2008)

-Dip. of Engineering (2003)

In addition to degree qualifications, I have 3+ years of professional work experience including report writing, as well as Au and REE exploration experience in Nova Scotia and abroad.

Alex MacKay (BSc.)

Appendix A
Spectrometer Survey Results

X	Y	Avg.	X	Y	Avg.	X	Y	Avg.	X	Y	Avg.	X	Y	Avg.	X	Y	Avg.	X	Y	Avg.	X	Y	Avg.
477002	5047189	107.6	479311	5046917	226.2	477663	5045272	285.6	477952	5046859	265	478272	5046172	184.4	480460	5047273	93	477555	5046852	201.8	479772	5044764	222.6
476994	5047172	130.8	479302	5046917	228.2	477663	5045272	280	477952	5046859	253.6	478265	5046165	211.4	480467	5047292	83	477556	5046852	186	479772	5044764	217.6
476982	5047153	123.2	479292	5046920	235.2	477663	5045272	291	477952	5046859	261.4	478272	5046162	204.8	480468	5047311	87.2	477557	5046851	183	479773	5044764	213
476969	5047131	133.8	479282	5046921	209	477663	5045272	285.2	477951	5046858	240.2	478276	5046168	188.2	480466	5047326	99.2	477557	5046851	213.2	479776	5044764	209
476966	5047101	126.6	479270	5046922	199.6	477663	5045272	278.6	477951	5046858	251.4	478274	5046165	203.6	480467	5047341	114.4	477557	5046855	204.8	479777	5044763	214.2
476965	5047073	163.2	479261	5046920	215.4	477663	5045272	277	477951	5046858	260.4	478269	5046161	196	480466	5047355	89	477558	5046856	196.8	479777	5044763	221
476967	5047045	162.8	479248	5046922	221.6	477663	5045272	286.6	477951	5046854	266.6	478269	5046162	193.6	480465	5047363	86	477558	5046857	204.2	479777	5044763	216.2
476965	5047018	169	479235	5046923	166.8	477663	5045272	292.6	477950	5046853	244.6	478275	5046168	208	480432	5047601	91.8	477558	5046857	184.8	479778	5044762	209.2
476957	5046992	190	479222	5046927	161.4	477663	5045272	278.6	477950	5046852	258.8	478280	5046172	190	480465	5047375	86.8	477558	5046857	189.6	479778	5044759	215
476922	5046961	193.6	479213	5046927	184.8	477663	5045272	274	477949	5046851	248.4	478288	5046179	190.2	480465	5047384	95.2	477558	5046857	194.2	479778	5044756	210.4
476935	5046944	230	479203	5046929	183.6	477663	5045272	279.8	477948	5046848	255	478295	5046185	200	480464	5047395	75.2	477559	5046857	191	479779	5044755	210.2
476937	5046957	253	479194	5046928	191.8	477663	5045272	291.8	477948	5046847	260.6	478303	5046194	192.2	480464	5047408	90.8	477559	5046857	189	479779	5044755	214.2
476949	5046973	209	479192	5046927	192.2	477663	5045272	281.4	477948	5046846	252.8	476273	5045090	155.4	480462	5047423	114	477559	5046857	188.6	479779	5044755	212.2
476968	5047004	160.4	479192	5046927	173.8	477663	5045272	290.4	477948	5046846	235.6	476210	5045089	184.4	480460	5047434	115	477560	5046856	186.4	479780	5044756	209
476974	5047035	158.4	479192	5046927	179.8	477662	5045272	276.8	477949	5046845	243	476218	5045093	141	480461	5047445	112.4	477560	5046856	188.6	479780	5044757	213.8
476974	5047068	145	479189	5046926	167.8	477662	5045272	280.6	477949	5046845	252.4	476227	5045098	139.4	480462	5047454	86.4	477559	5046856	199.2	479780	5044757	214
476977	5047101	132.6	479178	5046926	173.6	477662	5045272	288.4	477949	5046845	249.6	476239	5045100	162.6	480464	5047465	87	477559	5046856	190.8	479780	5044758	204.6
476987	5047129	125.2	479160	5046925	171.2	477662	5045273	297.6	477949	5046844	240.2	476245	5045101	152.2	480463	5047478	93	477559	5046856	185.2	479780	5044759	202.2
477002	5047163	124.2	479148	5046923	194.8	477662	5045273	300.2	477949	5046844	235.8	476252	5045101	171	480463	5047493	93.6	477559	5046856	189.6	479780	5044759	209.8
477010	5047322	152.8	479475	5046908	133.2	477662	5045273	295.6	477949	5046843	257.6	476262	5045096	146.4	480462	5047505	113	477559	5046856	187.8	479779	5044760	214
477013	5047211	123.4	479361	5046912	177	477662	5045273	293.6	477949	5046843	239.4	476271	5045092	166	480463	5047518	110.2	477559	5046856	190.8	479779	5044760	208.2
476981	5047419	158.2	479376	5046912	158.2	477662	5045273	282.6	477948	5046844	248.6	476275	5045089	160.4	480462	5047525	93	477559	5046857	188.8	479779	5044761	211.2
476984	5047436	152	479391	5046912	155.4	477662	5045273	285.8	477948	5046845	241	476272	5045089	164.4	480463	5047527	87.8	477559	5046857	179	479778	5044761	220.2
476980	5047421	151.4	479403	5046912	144.8	477662	5045273	279.6	477948	5046845	257.8	476272	5045089	155	480463	5047528	77.6	477559	5046857	186.8	479778	5044762	198.4
476981	5047418	143	479422	5046910	128.8	477662	5045273	299.2	477948	5046846	250	476272	5045089	152.2	480460	5047536	93.4	477559	5046857	185.6	479778	5044762	206.8
476981	5047418	158.4	479442	5046907	118.6	477662	5045273	294.6	477948	5046846	245.4	476272	5045089	158.4	480457	5047548	95.4	477559	5046857	191.6	479778	5044763	209
476981	5047418	155.8	479455	5046908	124.4	477662	5045273	280	477948	5046847	257.6	476272	5045089	159.4	480454	5047557	87.8	477559	5046857	194.6	479778	5044763	213.4
476981	5047418	160.8	479469	5046909	134.6	477662	5045273	284.8	477948	5046848	249.4	476271	5045089	147	480451	5047567	86.6	477559	5046857	180.8	479778	5044763	224.4
476981	5047419	152	479475	5046909	133.4	477662	5045273	278.4	477948	5046849	254.2	476272	5045089	153.8	480446	5047578	90.6	477559	5046857	183.6	479778	5044763	212.6
476981	5047419	147.2	479474	5046908	126.2	477662	5045273	286	477948	5046850	246.8	476272	5045089	147	480439	5047590	88.6	477559	5046857	186.6	479778	5044763	218
476981	5047419	150.8	479474	5046908	131.6	477662	5045273	283	477949	5046851	243.4	476274	5045088	155.6	480452	5046123	85.4	477559	5046857	202	479778	5044763	215.2
476981	5047419	157.2	479474	5046908	136.8	477662	5045273	296.2	477949	5046852	240	476284	5045082	157	480437	5046097	87.4	477559	5046857	191.8	479778	5044763	215.8
476981	5047419	157.8	479474	5046908	132.2	477662	5045273	283.4	477950	5046853	228.2	476405	5045086	161.4	480441	5046102	77.4	477559	5046857	181.6	479778	5044762	210.2
476981	5047419	150	479474	5046908	134.4	477662	5045273	290.2	477949	5046852	225.2	476399	5045090	175.4	480447	5046110	82.6	477559	5046857	172.6	479778	5044762	223.6
476981	5047419	161.2	479475	5046908	149.8	477662	5045273	281.2	477948	5046852	237.6	476397	5045091	176.6	480458	5046132	78.2	477559	5046857	195	479779	5044762	218.6
476981	5047419	149.6	479479	5046910	129.2	477662	5045274	303.2	477948	5046852	238.6	476397	5045093	170.6	480463	5046144	92.6	477559	5046857	183.8	479780	5044761	222.6
476982	5047417	143.2	479484	5046917	107.8	477662	5045274	281.2	477948	5046851	223.6	476397	5045094	172.6	480468	5046157	84	477559	5046857	200.2	479783	5044761	219.6
476984	5047400	133.4	479489	5046924	109.4	477662	5045274	288.6	477948	5046851	232.6	476398	5045092	172	480474	5046169	77.8	477559	5046857	195.6	479784	5044759	215.4
476992	5047373	135.4	479492	5046927	104.6	477662	5045274	295.4	477948	5046850	245.2	476394	5045090	148.4	480477	5046178	87	477559	5046857	194.2	479785	5044759	214.8
476999	5047350	127.8	479492	5046928	107.4	477661	5045274	280.8	477949	5046850	249	476389	5045085	160	480481	5046190	83	477560	5046857	196	479785	5044758	215.2
477011	5047311	116.2	479492	5046924	108.2	477661	5045274	285.8	477950	5046850	264.4	476305	5045083	155.8	480486	5046199	88.4	477565	5046855	183.2	479786	5044757	210.4
477017	5047277	125.4	479492	5046920	117.6	477661	5045274	293.4	477950	5046850	251.8	476292	5045089	150.8	480491	5046211	95.4	477570	5046855	186.2	479787	5044754	210.2
477021	5047242	132.4	479491	5046917	106.6	477661	5045274	287.8	477952	5046850	263.6	476281	5045093	134.6	480492	5046372	91	477576	5046853	198.8	479787	5044752	224.8
477004	5047192	127.6	479489	5046916	126.4	477661	5045274	279.4	477956	5046850	252.2	476267	5045098	153.6	480488	5046772	111	477579	5046851	194.4	479787	5044752	225
477005	5047192	121.6	479483	5046916	135.4	477661	5045274	288.6	477961	5046850	235.4	476256	5045101	161.6	480477	5046782	152.2	477580	5046850	188.4	479787	5044751	219.2
477005	5047193	121.6	479478	5046915	130	477661	5045274	291.2	477966	5046846	253.4	476244	5045106	156	480465	5046793	143.6	477579	5046850	186.8	479788	5044751	221.6
477005	5047193	124.6	479467	5046916	123	477661	5045274	286.8	477968	5046844	247.8	476228	5045103	149	480454	5046804	114.2	477579	5046851	193.6	479788	5044751	205.8
477015	5047197	129.6	479454	5046916	125	477661	5045274	277.6	477972	5046841	273	476215	5045095	156.6	480442	5046814	135.6	477579	5046851	196	479788	5044751	227.8
477027	5047240	119	479443	5046917	133	477661	5045274	295.6	477975	5046840	271.6	476735	5045994	175.8	480297	5045316	133.8	477579	5046852	187	479789	5044751	208.8
477021	5047284	125	479432	5046917	136.4	477661	5045274	292.2	477976	5046841	270.6	476716	5046004	174.8	480308	5045336	128.6	477579	5046852	173.4	479788	5044752	213.4
476999	5047359	133.4	479419	5046916	142.2	477661	5045274	275.6	477976	5046841	261	476725	5045999	172	480325	5045350	120.4	477580	5046852	184.6	479783	5044757	207.4
476991	5047396	174.6	479410	5046915	145	477661	5045274	281.2	477976	5046841	280.6	476741	5045990	186.4	480346	5045360	130.2	477580	5046852	184	479777	5044759	194
476994	5047440	156.2	479399	5046916	146.8	477661	5045274	272.8	477976	5046841	273	476749	5045983	165.6	480323	5045347	124.6	477579	5046852	187.2	479776	5044756	209.4
477034	5047508	143	479383	5046916	151	477661	5045274	286	477976	5046841	263.8	476784	5045961	211	480301	5045327	130	477579	5046853	189.6	479774	5044754	196.8
477035	5047533	127.6	479369	5046915	169.6	477661	5045274	274.8	477976	5046841	269.8	476784	5045960	200.2	480367	5045488	144.2	477579	5046853	186.8	479773	5044753	212.8
477034	5047533	132.8	478563	5043533	153.8	477661	5045275	282.2	477976	5046841	263.8	476784	5045960	200.4	480366	5045501	130.8	477579	5046852	189.8	479772	5044752	206
477024	5047515	133.2	478560	5043551	182.6	477661	5045275	284.8	477976	5046841	264	476784	5045960	209	480365	5045520	135.6	477580	5046851	188.2	479772	5044751	212
477015	5047501	146	478635	5043597	189.2	477661	5045275	292.8	477976	5046841	268.2	476784	5045960	205.4	480364	5045543	157.6	477581	5046851	179.6	479773	5044751	209
477012	5047495	148.2	478622	5043594	202.4	477661	5045275	284.6	477975	5046841	272	476784	5045961	192.4	480363	5045568	150	477581	5046851	189.6	479773	5044751	207.8
477013	5047495	139.4	478610	5043591	217.6	477661	5045275	285.2	477975	5046841	269.2	476784	5045961	209.2	480362	5045588	146.2	477581	5046851	187.4	479774	5044752	211.6
477013	5047495	148.6	478597	5043587	205.4	477661	5045275	292.6	477975	5046841	253.8	476784	5045961	205.8	480360	5045610	183.2	477581	5046851	193.2	479774	5044752	207.2
477013	5047495	140	478583	5043582	217.8	477661	5045275	273.8	477975	5046841	266.2	476784	5045961	198.2	480360	5045633	179.4	477580	5046851	189.6	479775	5044753	223.6
477012	5047495	147.4	478571	5043576	221.2	477661	5045275	295.8	477975	5046841	265.8	476784	5045961	191.2	480361	5045653	143.4	477580	5046851	186.8	479780	5044754	200
477012	5047495	134.2	478562	5043564	197	477661	5045276	282.2	477975	5046841	256.6	476784	5045961	211.6	480364	5045669	127.4	477580	5046851	190	479781	5044757	194
477013	5047495	145.2	478558	5043538	164.2	477661	5045276	285.8	477975	5046841	271.4	476784	5045961	205.8	480367	5045683	169.8	477580	5046851	179.8	479782	5044760	192.6
477013	5047495	141.2	478562	5043531	145.4	477661	5045276	286.2	477975	5046841	262	476784	5045960	195.4	480368	5045703	159.8	477584	5046851	191	479787	5044762	193.2
477013	5047495	151.2	478565	5043531	151.4	477661	5045276	293.4	477975	5046841	260.6	476784	5045960	202	480371	5045727	164.2	477588	5046851	192.8	479792	5044763	175.8
477012	5047495	149.2	478563	5043532	154.4	477661	5045276	280.6	477975	5046841	269.4	476784	5045960	203.2	480373	5045747	179.6	477590	5046852	198.2	479794	5044762	175.4
477012	5047495	145	478562	5043533	161.6	477661	5045276	296.6	477975	5046841	263.8	476784	5045960	196.6	480368	5045768	172.8	477593	5046851	189.4	479793	5044763	183
477012	5047495	149.6	478562	5043533	171.6	477661	5045276	298.4	477975	5046841	284.4	476784	5045960	208	480368	5045788	171.4	477594	5046852	194.8	479794	5044763	175.2
477012	5047495	142.8	478562	5043533	154.8	477661	5045276	289.4	477975	5046841	255.2	476784	5045960	207.2	480367	5045807	170	477599	5046851	186.8	479799	5044757	179.6
477012	5047495	146.4	478562	5043533	152.8	477661	5045276	279.4	477975	5046841	251	476784	5045960	188.8	480364	5045823	159.2	477600	5046853	192.4	479801	5044758	170.4
477010	5047488	154.2	478562	5043533	154.6	477661	5045276	286.6	477975	5046841	270	476784	5045960	201.4	480365	5045835	171.8	477601	5046853	192.4	479800	5044759	167.6
477001	5047472	155.2	478562	5043533	173.6	477661	5045276	290.4	477975	5046841	275.4	476784	5045960	206.2	480364	5045844	178	477601	5046853	197.2	479800	5044759	186
476993	5047456	151.6	478563	5043533	162.4	477660	5045276	293.6	477975	5046841	265.8	476784	5045960	202.4	480363	5045858	158.8	477601	5046851	196.6	479800	5044759	170.8
477015	5047482	155.2	478563	5043533	164	477660	5045276	285	477975	5046841	258	476784	5045960	198.6	480361	5045878	167.8	477600	5046849	214.8	479800	5044760	184.8
477030	5047525	135.4	478563	5043533	153.4	477660	5045276	272.4	477975	5046841	268.6	476784	5045961	197	480366	5045368	138.4	477600	5046850	196.2	479799	5044760	170.8
477017	5047504	137.6	478563	5043533	165.6	477660	5045276	264.8	477975	5046841	247.2	476783	5045961	208.6	480379	5045376	144.8	477600	5046850	191.8	479799	5044760	173.2
477017	5047488	153	478563	5043533	160.2	477660	5045276	264	477975	5046841	256.6	476784	5045961	192	480387	5045385	148.6	477601	5046849	199.4	479800	5044759	178
477019	5047485	141	478563	5043533	158.6	477660	5045276	287	477975	5046841	263.8	476784	5045961	185.6	480382	5045380	142.2	477601	5046849	194.2	479800	5044759	172.2
477022	5047480	142.2	478563	5043533	159	477660	5045276	303.8	477975	5046841	254	476799	5045966	178.4	480354	5045366	138.2	477601	5046849	212.2	479801	5044758	180
477025	5047472	135.6	478563	5043533	164.2	477660	5045276	283.4	477975	5046841	260.8	476785	5045960	202.2	480371	5045469	174.4	477600	5046849	199.8	479801	5044757	174.6
477027	5047465	138.2	478563	5043533	199	477660	5045276	300	477975	5046841	259.6	476785	5045961	200	480394	5045427	172.8	477600	5046851	198.2	479802	5044756	162
477030	5047458	137.6	478564	5043538	198.6	477660	5045276	289.8	477975	5046841	270.8	476785	5045961	194.8	480387	5045443	173.2	477600	5046854	208.4	479802	5044755	177.8
477035	5047451	139.2	478563	5043548	173.2	477660	5045276	291.2	477975	5046841	251	476785	5045961	195.4	480380	5045456	189.4	477600	5046854	209.2	479802	5044755	179.2
477032	5047484	143.6	478568	5043559	187.4	477660	5045276	290.4	477975	5046841	264.2	476785	5045961	192.8	480388	5045999	110.2	477600	5046854	196.2	479802	5044754	175.6
477026	5047491	141.8	478575	5043570	200.2	477660	5045276	284.8	477975	5046841	263.4	476785	5045961	205.8	480359	5045900	136.4	477601	5046854	207.4	479802	5044754	170
477027	5047497	148.4	478583	5043578	224	477660	5045276	287.6	477975	5046841	264	476785	5045961	190.8	480360	5045926	111	477601	5046854	199.2	479802	5044754	172.2
477062	5047443	159.2	478593	5043584	209	477660	5045276	288.2	477975	5046841	260.4	476785	5045961	205.4	480367	5045948	146.4	477602	5046853	192.2	479802	5044754	172
477051	5047559	130.8	478601	5043588	199.6	477660	5045276	283	477975	5046841	248.4	476785	5045960	188.4	480374	5045965	136.2	477602	5046853	202.6	479802	5044755	181.8
477037	5047537	122.4	478612	5043592	213.2	477660	5045276	294.6	477975	5046841	257.2	476785	5045960	202.2	480379	5045978	104.4	477602	5046853	210.2	479802	5044755	172.8
477041	5047525	155.4	478625	5043596	197	477660	5045276	284.8	477975	5046841	249.2	476785	5045960	191	480386	5045995	105	477602	5046853	203	479802	5044755	177.2
477047	5047549	125	478638	5043599	205.2	477660	5045276	294.8	477975	5046841	260.4	476785	5045960	206.6	480388	5046000	103	477602	5046852	200	479802	5044755	161.8
477045	5047447	174.2	478691	5043575	105	477660	5045276	279.2	477976	5046841	254.6	476785	5045960	201	480388	5045998	96.6	477603	5046851	200.8	479802	5044755	172.4
477054	5047444	174.4	478732	5043437	93.6	477660	5045276	286.6	477976	5046841	246.6	476785	5045960	212.8	480388	5045998	108.2	477603	5046851	202.2	479802	5044755	179
477072	5047439	158.6	478718	5043458	107.4	477660	5045276	282.6	477976	5046841	260.8	476785	5045960	197.2	480388	5045999	105.2	477603	5046850	198	479802	5044755	178
477080	5047435	170.4	478710	5043482	109	477660	5045276	282	477976	5046841	251.8	476785	5045961	184.6	480388	5045999	103.4	477604	5046849	204.6	479802	5044755	172.8
477078	5047445	155.2	478704	5043505	104.2	477660	5045276	288.6	477976	5046841	264.2	476785	5045961	194.4	480387	5045998	104.8	477604	5046848	211	479802	5044755	171.6
477069	5047448	179.6	478698	5043530	111.2	477660	5045276	282.6	477976	5046841	254	476785	5045961	201.6	480387	5045998	104.8	477604	5046848	208	479802	5044755	165.4
477059	5047451	156.2	478693	5043555	113.6	477660	5045276	271.4	477976	5046841	260	476785	5045961	206.8	480387	5045998	112	477604	5046848	214.2	479802	5044755	165.2
477049	5047457	141	478689	5043578	114.2	477660	5045276	287.8	477976	5046841	255.8	476785	5045961	206.6	480387	5045998	99.8	477604	5046848	215.2	479802	5044755	174.2
477043	5047466	149.4	478689	5043588	102.4	477660	5045276	280.4	477976	5046841	260.6	476785	5045961	197.8	480387	5045998	104.6	477604	5046847	208.4	479802	5044755	168
477038	5047474	139	478689	5043585	99.4	477660	5045276	285.4	477976	5046841	261.8	476785	5045961	209	480387	5045998	98.2	477604	5046847	210.6	479802	5044755	178.6

477039	5047511	139	478690	5043574	106.6	477660	5045276	281.4	477976	5046841	261.6	476785	5045960	202.2	480387	5045997	101	477603	5046847	196.8	479802	5044755	167.2
477040	5047511	149	478692	5043575	108.6	477660	5045276	291	477977	5046840	270.8	476785	5045960	203.4	480387	5045997	113.8	477602	5046846	210.8	479802	5044755	171.8
477040	5047511	136.6	478692	5043575	118	477660	5045276	282.2	477979	5046840	255.2	476785	5045960	196.8	480386	5045997	93.4	477602	5046846	218.8	479802	5044755	171.6
477040	5047511	135.2	478692	5043575	108.6	477660	5045276	280.8	477985	5046840	234.6	476785	5045960	206.2	480386	5045997	104.2	477602	5046846	210	479802	5044755	172.6
477042	5047513	130	478692	5043575	105	477660	5045276	291.4	477990	5046840	238.6	476785	5045961	207.4	480388	5046000	96.8	477602	5046846	206.8	479802	5044755	170
477050	5047532	150	478692	5043575	115	477660	5045276	284.8	477993	5046840	262.2	476785	5045961	202.6	480390	5046007	88.8	477601	5046846	207.4	479802	5044755	168.6
477065	5047557	143.8	478692	5043575	111.2	477660	5045276	264.4	477995	5046839	232.8	476785	5045961	192.8	480394	5046018	91	477601	5046846	186.6	479802	5044755	174.8
477128	5047680	143.6	478692	5043575	107.8	477660	5045277	231.6	477998	5046841	238	476785	5045961	211.6	480397	5046026	86.8	477601	5046847	191	479802	5044755	168
477121	5047658	139.8	478691	5043575	112.2	477659	5045277	226.4	478001	5046845	236	476785	5045961	208	480402	5046035	81.6	477601	5046847	198.6	479802	5044755	164.4
477103	5047624	140.4	478691	5043575	117.6	477658	5045279	232.2	478002	5046844	238.6	476785	5045961	199.8	480407	5046044	97	477601	5046846	194.6	479802	5044755	178.6
477079	5047593	131	478687	5043579	254	477657	5045282	234.4	478001	5046848	250	476785	5045961	209	480411	5046052	85.6	477601	5046847	192.4	479802	5044755	171
477067	5047562	138.6	478675	5043588	212	477655	5045286	227.2	478000	5046850	236	476785	5045961	196.4	480418	5046063	91.8	477601	5046847	191	479802	5044755	177
477097	5047596	135.8	478665	5043594	227.2	477654	5045288	238.8	478001	5046850	241.4	476785	5045961	197.4	480424	5046071	79.4	477602	5046846	199	479802	5044755	166.8
477121	5047638	147.6	478650	5043597	198.6	477654	5045291	257.4	478001	5046850	254.6	476785	5045961	200.2	480427	5046083	81.2	477603	5046846	199.6	479802	5044755	173.2
477126	5047674	147.6	478650	5043599	216.2	477653	5045294	226	478001	5046850	253.8	476785	5045961	188.8	480432	5046090	84.6	477603	5046845	205.8	479801	5044755	166.2
477119	5047659	130.8	478664	5043593	236	477651	5045297	235	478001	5046850	254.6	476785	5045961	178.6	480408	5045401	156	477604	5046846	190.8	479801	5044755	175
477108	5047635	138.4	478674	5043584	181.4	477648	5045300	227.4	478000	5046850	236.4	476787	5045961	181.4	480408	5045401	163.8	477607	5046847	203	479802	5044755	192.4
477091	5047605	131	478684	5043586	102.4	477648	5045301	234	478000	5046850	245	476790	5045958	183.2	480408	5045401	149.2	477608	5046849	194.8	479802	5044756	199
477068	5047575	118.4	478684	5043602	100.8	477649	5045305	247	478000	5046850	241.6	476798	5045949	193.6	480408	5045400	154.8	477611	5046850	199.4	479802	5044756	196.6
477092	5047588	138.4	478684	5043619	99.4	477649	5045306	242	478000	5046850	234.8	476807	5045943	183.4	480407	5045400	155	477615	5046851	182.6	479802	5044757	191.2
477113	5047621	145.8	478687	5043635	119.4	477650	5045306	240.6	478000	5046850	254	476815	5045937	184	480412	5045408	191.6	477617	5046852	182.4	479807	5044755	178.2
477131	5047668	151.6	478686	5043651	109.8	477650	5045306	235.4	478000	5046850	246.4	476825	5045947	168.8	480404	5045412	173.2	477620	5046853	182.6	479813	5044756	174.2
477126	5047426	187.2	478676	5043645	94.8	477651	5045306	235.2	478000	5046850	242	476757	5045974	188.4	480398	5045393	161.4	477622	5046856	188.8	479816	5044756	157.6
477179	5047422	208.2	478676	5043625	106.8	477651	5045305	224.6	478001	5046850	245.4	476763	5045963	178.4	480404	5045399	150.2	477622	5046859	187.8	479818	5044757	160.2
477088	5047427	149.4	478678	5043602	107.6	477652	5045305	241.8	478001	5046850	242	476758	5046043	179.4	480406	5045400	149	477624	5046858	191.4	479820	5044756	166.4
477096	5047420	148.8	478681	5043580	123.6	477652	5045304	216	478001	5046850	244.2	476752	5046078	194	480406	5045400	154.2	477624	5046859	189.4	479821	5044755	157.6
477107	5047417	169.8	478682	5043559	104.6	477652	5045303	237.8	478077	5046851	280.6	476748	5046106	237.8	480406	5045400	162.6	477625	5046858	189.4	479821	5044754	155.2
477121	5047419	161.6	478685	5043538	102.6	477652	5045302	231.2	478076	5046851	271.6	476774	5045958	187.2	480407	5045400	161.2	477626	5046858	200	479822	5044754	170
477131	5047421	161	478689	5043520	102.6	477652	5045302	234	478073	5046854	296.4	476771	5045958	173.4	480407	5045400	151.2	477627	5046857	191.8	479823	5044755	183.6
477141	5047423	171.4	478695	5043501	100.4	477652	5045302	234.6	478071	5046857	284.6	476774	5045958	170.8	480407	5045400	156.6	477628	5046856	202.4	479825	5044756	155.8
477149	5047422	190.2	478704	5043482	101.4	477651	5045301	242.8	478069	5046858	315.2	476774	5045958	177.4	480407	5045400	155.4	477629	5046856	196.6	479825	5044756	164.2
477156	5047421	252	478710	5043461	93	477650	5045301	236	478069	5046859	273.6	476774	5045958	185.6	480407	5045400	164.8	477630	5046855	197.4	479824	5044757	176.4
477167	5047419	248.4	478718	5043442	103.4	477645	5045301	232	478070	5046856	271.4	476774	5045958	182	480407	5045400	154.8	477631	5046855	202.8	479826	5044763	167.8
477187	5047423	263.4	478732	5043426	101	477641	5045304	228.8	478071	5046855	283.8	476774	5045958	178.4	480407	5045400	153.6	477631	5046854	195.8	479827	5044766	171.2
477198	5047428	282.4	478818	5043392	104.4	477641	5045303	223.2	478071	5046854	324.8	476774	5045958	180	480407	5045400	153.8	477632	5046854	192.4	479828	5044767	173.8
477197	5047432	292.4	478796	5043399	95.8	477640	5045303	233	478073	5046851	297.4	476774	5045958	172	480407	5045400	151	477632	5046854	191.4	479827	5044767	171.6
477193	5047427	221.4	478773	5043410	100.8	477640	5045303	228.6	478073	5046850	307.8	476768	5046012	166.2	480407	5045400	164.8	477633	5046855	192.4	479827	5044767	160
477186	5047423	206	478751	5043422	105.4	477640	5045302	213	478074	5046850	291.4	476770	5046125	256.4	480407	5045400	150.2	477633	5046855	188.8	479826	5044767	163
477180	5047422	245.8	478750	5043414	102.8	477639	5045302	240.2	478074	5046849	283.2	476774	5046128	222.4	480407	5045400	158.2	477633	5046855	189.8	479826	5044767	173
477171	5047420	291.4	478766	5043405	113	477639	5045302	238.2	478074	5046849	288.2	476769	5046132	276.8	480407	5045400	160	477633	5046855	193.8	479825	5044767	179.2
477164	5047420	240.4	478783	5043396	96.8	477639	5045302	225.4	478074	5046849	306	476769	5046677	160.8	480407	5045400	154.4	477632	5046855	186	479824	5044767	178.6
477156	5047428	202	478800	5043389	99.6	477639	5045302	228	478074	5046848	300	476779	5046705	183	480407	5045400	160.4	477632	5046855	195	479824	5044767	161.8
477146	5047431	170.4	478820	5043384	103.4	477639	5045302	237	478074	5046848	308	476779	5045959	199.4	480407	5045400	158.2	477632	5046855	196	479823	5044767	163.8
477137	5047429	169.4	478926	5043290	158.8	477639	5045302	234.8	478075	5046848	309.6	476780	5045986	173.2	480408	5045400	166.2	477632	5046855	193.2	479823	5044767	171.8
477117	5047423	199.2	478889	5043173	179.2	477639	5045302	231.2	478075	5046848	292.6	476780	5046131	213.8	480408	5045400	148	477633	5046855	197	479823	5044767	155.4
477107	5047428	172.2	478898	5043199	190.8	477639	5045302	239.4	478076	5046848	298.8	476783	5046735	200	480408	5045400	161	477633	5046855	195	479822	5044766	175.2
477097	5047434	156.2	478909	5043220	177.2	477639	5045302	229.8	478076	5046848	296	476792	5046770	182.6	480408	5045400	144.2	477633	5046855	206	479822	5044765	168.8
477087	5047441	155.6	478916	5043239	167.4	477639	5045302	229.8	478076	5046847	292.6	476790	5046757	189.4	480408	5045400	150.8	477633	5046855	184.6	479821	5044765	169
477137	5047716	133.4	478925	5043262	158.6	477639	5045302	242.4	478076	5046847	280.8	476791	5046763	218.8	480408	5045400	160.2	477633	5046855	195.4	479821	5044765	169.8
477156	5047778	138.4	478926	5043317	185.2	477639	5045302	230.6	478076	5046847	317.4	476793	5046774	216	480408	5045400	161	477633	5046855	187.4	479822	5044765	161.8
477149	5047747	136.6	478920	5043290	175.8	477639	5045302	233.6	478076	5046847	294.8	476795	5046773	218.4	480408	5045401	159.8	477633	5046855	201.2	479822	5044765	159.2
477136	5047688	158	478917	5043246	175.4	477639	5045302	223.2	478076	5046846	294	476795	5046773	218.4	480408	5045401	157.8	477633	5046855	203.8	479823	5044765	173
477141	5047714	148.2	478905	5043208	175.8	477639	5045302	242.2	478076	5046846	301.6	476795	5046773	216.4	480408	5045401	147.6	477633	5046855	197.8	479823	5044765	168.2
477142	5047708	143.2	478890	5043166	160.4	477639	5045302	232.6	478075	5046845	314.2	476795	5046773	226.2	480408	5045401	155.4	477633	5046855	193.6	479823	5044765	153.6
477140	5047699	166.2	478875	5043384	101.8	477639	5045302	241	478075	5046845	295.2	476795	5046773	214.8	480408	5045401	153.4	477633	5046855	201	479823	5044765	172
477144	5047692	167.6	478875	5043384	113.8	477639	5045302	226.4	478075	5046844	312.8	476794	5046773	218.4	480408	5045401	154.6	477633	5046855	205.2	479823	5044765	165.6
477144	5047692	166	478861	5043389	108.8	477639	5045302	234.2	478075	5046844	295.6	476794	5046773	224.6	480408	5045401	163.8	477633	5046855	194.6	479823	5044765	172.6
477144	5047693	158.2	478836	5043389	104	477639	5045302	245.6	478074	5046844	295.4	476794	5046777	213.2	480408	5045401	155.6	477633	5046855	209.4	479823	5044765	163.6
477144	5047692	164	478843	5043383	96.2	477639	5045302	241.4	478074	5046844	304.8	476794	5046772	225.8	480408	5045401	165.8	477633	5046855	205.8	479823	5044765	178.8
477144	5047692	156	478863	5043381	112.8	477640	5045302	225.6	478074	5046844	294.8	476794	5046772	203.2	480408	5045401	160.8	477633	5046855	200.6	479823	5044765	163.8
477140	5047693	138.2	478873	5043385	115.8	477640	5045302	225	478074	5046845	294	476794	5046773	216.6	480408	5045401	179	477633	5046855	191.6	479822	5044765	184
477131	5047690	136.2	478874	5043384	106.4	477640	5045302	233.2	478074	5046845	296.4	476795	5046773	217.2	480410	5045402	183.6	477633	5046855	198.2	479822	5044765	155.8
477146	5047722	134.2	478874	5043384	101.8	477640	5045302	230	478074	5046846	306	476795	5046773	213.2	480413	5045397	160.4	477635	5046856	177.8	479822	5044765	167.4
477163	5047788	130.6	478874	5043384	102.8	477640	5045302	226.2	478075	5046846	296.6	476795	5046773	210.2	480404	5045390	154.4	477640	5046855	190	479822	5044765	159.8
477207	5047437	234.4	478874	5043384	108.4	477640	5045302	222.2	478075	5046847	311.2	476795	5046773	221.4	480414	5045403	195.2	477643	5046854	192.8	479822	5044765	168.8
477216	5047445	262.8	478874	5043384	111	477640	5045302	226.2	478076	5046848	308.2	476795	5046773	231.8	480426	5045405	185.8	477648	5046853	198.2	479822	5044765	149.8
477224	5047454	214.4	478874	5043384	107.4	477640	5045302	217.8	478076	5046848	284.2	476795	5046773	220.8	480416	5045407	195.2	477648	5046851	195.6	479822	5044765	153.8
477231	5047462	192.4	478874	5043384	104.6	477640	5045302	223	478076	5046849	253.4	476795	5046773	220.4	480417	5045401	173.8	477651	5046848	208.2	479822	5044765	163.2
477236	5047468	195.4	478874	5043384	104.8	477640	5045302	223.4	478076	5046849	262.6	476795	5046773	222.2	480488	5045387	161.6	477652	5046848	208.8	479822	5044765	166.4
477242	5047472	199.6	478874	5043384	108	477640	5045302	232.8	478076	5046849	250.8	476795	5046773	216.2	480466	5045396	171.4	477652	5046847	202.6	479822	5044765	168.4
477248	5047474	219.8	478874	5043384	109.2	477640	5045302	224.2	478075	5046849	262.8	476795	5046773	220.6	480444	5045402	191	477653	5046848	203.6	479822	5044765	171.4
477254	5047477	233.4	478874	5043384	112.8	477640	5045302	214.2	478074	5046849	263	476795	5046773	239.8	477937	5046128	400.4	477655	5046846	199.2	479822	5044765	148.8
477263	5047480	207	478874	5043384	115.8	477641	5045302	210.4	478074	5046849	262.6	476793	5046767	214	477937	5046128	572.4	477656	5046845	206.8	479822	5044765	171.2
477269	5047483	200.6	478874	5043384	111.6	477641	5045302	218	478072	5046848	256.6	476790	5046753	176.2	477937	5046128	344.4	477656	5046845	208.4	479822	5044765	155.6
477279	5047486	216.4	478874	5043384	111	477641	5045302	224.4	478072	5046848	242.6	476788	5046755	199.4	477937	5046128	202.6	477657	5046845	199.2	479822	5044765	168.8
477288	5047489	222.6	478874	5043384	109.8	477641	5045302	210.2	478071	5046846	257.4	476786	5046759	202.2	477937	5046128	183.8	477657	5046845	199.4	479822	5044765	147.8
477297	5047493	182.6	478874	5043384	107.8	477641	5045302	221.4	478070	5046846	253.2	476781	5046760	194.6	477937	5046128	185.2	477657	5046845	200	479822	5044765	166.4
477307	5047495	190.4	478874	5043384	101.4	477641	5045302	227.4	478070	5046846	249.2	476772	5046759	169.4	477937	5046128	226.6	477657	5046845	203.4	479822	5044765	158.2
477318	5047496	207.2	478874	5043384	109.6	477641	5045302	225.4	477800	5046298	268.6	476766	5046756	184	477937	5046128	271.8	477656	5046845	195.8	479822	5044765	170
477285	5047494	188.6	478874	5043384	115.6	477641	5045302	233.4	477800	5046298	258.4	476771	5046760	207.4	477938	5046128	271.6	477656	5046846	201.8	479822	5044765	148.6
477274	5047491	199.8	478874	5043384	123.2	477641	5045302	215.4	477800	5046298	267	476778	5046764	184.4	477938	5046128	269.4	477656	5046846	207.2	479822	5044765	161.4
477265	5047487	181	478874	5043384	106.4	477641	5045302	226.2	477800	5046298	252.4	476786	5046762	190.8	477938	5046127	278.6	477655	5046846	201	479822	5044764	161.8
477258	5047485	205.4	478874	5043384	116.4	477641	5045302	220.4	477800	5046298	227.2	476791	5046758	199.6	477938	5046127	281.4	477655	5046846	200.6	479822	5044765	162
477249	5047482	177.2	478875	5043384	107.4	477640	5045303	231.2	477798	5046297	238.2	476791	5046759	207	477938	5046127	275.4	477655	5046846	212.2	479822	5044765	155
477240	5047480	196.4	478875	5043384	119.8	477637	5045309	206.4	477797	5046297	229.6	476796	5046786	201.6	477938	5046127	277.2	477655	5046847	200.6	479822	5044765	155.8
477232	5047476	179.8	478875	5043384	120	477637	5045314	210.2	477797	5046297	237.2	476805	5046800	175.2	477938	5046127	286.2	477655	5046847	207.8	479822	5044765	177
477225	5047469	217.4	478875	5043384	104	477634	5045320	208.4	477796	5046298	233	476814	5046820	187.8	477941	5046128	257.2	477655	5046847	203	479822	5044765	176.6
477221	5047462	228.4	478875	5043384	105.2	477632	5045325	192.6	477795	5046299	248	476823	5046843	202.4	477944	5046128	258.2	477655	5046847	191.4	479822	5044765	169.6
477216	5047458	269	478875	5043384	120.8	477629	5045326	212.2	477795	5046299	242.6	476840	5046862	186.4	477950	5046124	245	477655	5046847	191	479822	5044765	173.4
477210	5047451	220.4	478875	5043384	125	477626	5045328	211.8	477795	5046300	237.6	476785	5046135	230.4	477954	5046124	264.6	477655	5046847	201.4	479822	5044765	172
477207	5047444	213.2	478875	5043384	107.6	477625	5045330	196.4	477795	5046300	231.4	476790	5046136	262.6	477958	5046126	245.8	477655	5046846	199.2	479822	5044765	172
477203	5047438	234.6	478875	5043384	106.4	477625	5045330	198.4	477795	5046300	224.6	476794	5046136	247.2	477961	5046125	219.4	477655	5046847	205.2	479822	5044765	165.6
477485	5046885	246.2	478875	5043384	101.6	477625	5045330	212.8	477795	5046300	241.6	476799	5046137	226.4	477963	5046125	204.8	477655	5046847	195.8	479822	5044765	179
477718	5046894	247.6	478875	5043384	114.8	477625	5045330	199.6	477795	5046300	238.4	476803	5046139	217.6	477964	5046125	179.6	477655	5046847	197	479822	5044765	164.6
477696	5046894	237.8	478875	5043384	123.4	477625	5045331	202.8	477795	5046300	234.2	476808	5046140	228.8	477965	5046125	162.2	477655	5046847	195.4	479822	5044765	165.6
477677	5046899	246.4	478876	5043387	129.2	477625	5045331	219.8	477795	5046300	236	476813	5046143	218	477967	5046125	165.6	477655	5046847	207	479822	5044765	174.8
477658	5046908	264.4	478873	5043393	143.4	477625	5045332	218	477795	5046300	243	476817	5046146	231.2	477972	5046123	179.2	477655	5046847	197.4	479822	5044765	176
477640	5046917	270.8	478864	5043406	144	477625	5045332	204.6	477795	5046300	228.6	476821	5046149	227.4	477974	5046121	186.6	477655	5046847	209	479822	5044765	189.4
477619	5046930	256.8	478854	5043419	152.4	477625	5045333	207.2	477794	5046300	230.8	476828	5046150	238.2	477972	5046120	177.4	477655	5046847	194.2	479822	5044765	194.2
477601	5046935	247.2	478846	5043437	146.4	477629	5045333	219.6	477793	5046300	239.6	476833	5046155	232.2	477972	5046119	170.8	477655	5046847	197.4	479824	5044769	205.2
477581	5046932	244.6	478846	5043439	112.4	477631	5045334	231.2	477792	5046300	250.4	476837	5046157	233.2	477973	5046119	170	477655	5046847	191	479827	5044775	201.2
477565	5046924	259.2	478870	5043403	139.4	477630	5045332	204.6	477790	5046301	229.6	476843	5046158	233.2	477973	5046120	172	477655	5046847	209.2	479831	5044778	203.8
477545	5046913	256.4	478920	5043344	169.4	477630	5045332	203.8	477789	5046301	234.4	476849	5046157	235.6	477973	5046121	163.4	477655	5046847	201.8	479833	5044778	201
477527	5046903	268.6	478905	5043371	159.4	477630	5045332	202	477788	5046301	217.8	476854	5046157	237.8	477973	5046122	171	477655	5046847	200.6	479833	5044778	192
477507	5046893	253.6	478890	5043387	137	477630	5045331	211.2	477787	5046301	228.8	476860	5046156	246.4	477972	5046121	182.6	477655	5046847	207.8	479834	5044778	194.2

477452	5046884	249.4	478880	5043400	136.4	477630	5045330	199.4	477784	5046301	221.4	476865	5046155	242.8	477971	5046121	173.4	477656	5046848	213.4	479834	5044778	201
477438	5046883	230.2	478880	5043402	137.6	477630	5045330	196.6	477780	5046299	219	476871	5046155	257.8	477971	5046120	177	477658	5046848	205	479835	5044778	197.8
477417	5046885	240	478880	5043402	126	477630	5045330	198.6	477779	5046298	232.4	476874	5046154	239.2	477970	5046117	160.8	477662	5046848	206.6	479836	5044778	197
477396	5046880	256	478880	5043402	146.2	477630	5045330	201.2	477778	5046297	242.8	476883	5046155	258.2	477970	5046115	166.6	477665	5046848	210.4	479837	5044777	193.8
477373	5046874	252.4	478880	5043402	136.8	477630	5045330	200.8	477778	5046297	230.2	476883	5046151	233.8	477968	5046114	163.6	477665	5046847	203.4	479837	5044777	186.8
477348	5046874	232	478880	5043402	122.6	477631	5045329	211.2	477778	5046297	228.4	476878	5046163	266.6	477968	5046114	174.6	477666	5046847	201.8	479839	5044777	151.4
477321	5046875	247.4	478883	5043396	132.6	477631	5045329	205.2	477777	5046296	235	476869	5046164	258	477969	5046117	167.8	477667	5046846	199	479842	5044780	165.2
477296	5046874	243.6	478889	5043391	125.4	477631	5045329	202.4	477778	5046297	231.8	476860	5046163	248.8	477971	5046121	164.8	477668	5046846	212	479842	5044780	174.8
477271	5046871	214.8	478879	5043390	109.8	477631	5045330	212.2	477778	5046297	235.8	476852	5046161	241	477974	5046122	176.8	477671	5046847	231.8	479842	5044781	180
477254	5046871	213.6	478897	5043371	172.8	477630	5045331	206.8	477778	5046297	230	476843	5046157	244.8	477975	5046122	170.4	477675	5046849	221	479843	5044781	183.4
477239	5046871	245	478915	5043336	166.8	477629	5045331	206.8	477778	5046297	218	476835	5046155	237.8	477975	5046122	181.6	477678	5046850	230.6	479843	5044780	179.6
477218	5046878	234	478865	5043529	126.2	477629	5045331	199.8	477778	5046297	215.8	476825	5046149	235.4	477975	5046122	171.8	477679	5046852	227.2	479843	5044779	198.4
477201	5046881	226.8	478844	5043461	127.2	477630	5045332	207	477778	5046297	219.8	476817	5046149	222.4	477975	5046122	179.4	477681	5046852	241.6	479844	5044778	192.8
477190	5046883	225.6	478851	5043484	122.2	477630	5045332	203	477778	5046297	224.4	476808	5046146	251.8	477975	5046122	183.2	477683	5046851	249.8	479844	5044777	213
477175	5046880	229.4	478859	5043507	119.8	477630	5045333	214.8	477778	5046297	233.2	476799	5046144	248.4	477975	5046121	202.6	477685	5046850	239.8	479846	5044775	237.4
477157	5046876	238.2	478868	5043552	126.8	477629	5045333	204.2	477778	5046297	218.2	476788	5046140	229.8	477974	5046119	217.6	477685	5046849	240.4	479846	5044775	235.6
477141	5046872	223.6	478881	5043572	126.6	477629	5045333	211	477778	5046297	216	476777	5046136	272.4	477973	5046119	227	477685	5046849	228.6	479848	5044775	232.8
477127	5046871	207.2	478895	5043594	131.4	477629	5045334	208.6	477778	5046297	240.2	476921	5046950	193.8	477973	5046118	209.4	477685	5046848	242.2	479848	5044776	237.8
477114	5046870	232.2	478908	5043611	119.4	477626	5045335	200.2	477778	5046297	237.8	476855	5046881	192	477973	5046116	246.4	477684	5046848	243.2	479847	5044776	240.8
477100	5046870	248.6	478931	5043626	109.6	477626	5045334	202.4	477778	5046297	223.6	476868	5046900	206.2	477975	5046115	253	477683	5046849	252	479851	5044772	228
477083	5046871	253.8	478951	5043641	118	477626	5045333	217.4	477778	5046297	235	476881	5046916	183.8	477976	5046115	248.6	477680	5046849	217.2	479851	5044772	204
477064	5046872	238.4	478973	5043655	115.6	477626	5045334	199.4	477778	5046297	225.8	476900	5046933	174.8	477974	5046116	263.4	477679	5046849	233.8	479851	5044773	200.4
477042	5046872	216.6	478985	5043666	98.8	477625	5045337	199.2	477778	5046297	227.4	476914	5046951	192.8	477974	5046114	271.8	477676	5046850	238.4	479853	5044778	208.6
477014	5046871	211.8	478993	5043675	112.4	477622	5045337	189.2	477778	5046297	238.2	476920	5046951	187.4	477975	5046113	282.4	477676	5046850	231.2	479854	5044779	209
476992	5046875	229.2	478998	5043684	124.2	477620	5045340	176.2	477778	5046297	237	476921	5046950	186	477975	5046112	316.4	477675	5046851	234.8	479857	5044777	203.6
476978	5046886	205.2	479005	5043697	114.6	477618	5045343	143.6	477778	5046297	221.8	476921	5046950	187.6	477975	5046112	290.2	477675	5046851	233.2	479857	5044778	201
476970	5046900	200.2	479010	5043715	143.6	477615	5045346	170.2	477778	5046297	226.8	476922	5046950	211.6	477974	5046112	318.6	477675	5046851	237.2	479858	5044778	185.6
476958	5046916	214.2	479017	5043736	117.2	477611	5045348	156.6	477778	5046297	237.4	476926	5046947	227.4	477973	5046113	309.8	477674	5046852	233.6	479858	5044779	195.8
476945	5046930	198.8	479029	5043756	124.8	477608	5045350	183	477778	5046297	226.8	476932	5046940	215.8	477973	5046114	313.4	477674	5046852	242.4	479858	5044779	185.6
477329	5047500	193	479038	5043780	130.2	477603	5045353	186.4	477778	5046297	228	476933	5046937	233.6	477973	5046114	287.8	477673	5046852	228.2	479856	5044782	183.8
477341	5047501	187.2	479044	5043806	102.2	477600	5045354	195.2	477778	5046297	227.8	476940	5046928	223.8	477972	5046115	305.6	477674	5046852	247.8	479855	5044787	184.8
477351	5047503	179.4	479044	5043831	114.2	477598	5045355	185.4	477778	5046297	220.6	476943	5046923	217.8	477977	5046115	308.2	477674	5046852	228.4	479854	5044790	190.4
477359	5047506	177.8	479040	5043855	114.4	477597	5045356	198.6	477778	5046297	222.4	476949	5046915	193.4	477979	5046112	304.4	477674	5046852	231.2	479852	5044791	186.4
477368	5047512	159	479042	5043805	125.4	477597	5045355	181.8	477778	5046297	223.4	476956	5046904	181.6	477980	5046107	312	477673	5046851	244	479854	5044785	187.8
477379	5047516	171.8	479021	5043748	108.4	477596	5045355	186.6	477778	5046297	237.4	476960	5046894	195	477982	5046105	318	477673	5046851	228.8	479854	5044784	183.2
477390	5047519	179.8	479005	5043692	122.8	477596	5045355	193.4	477778	5046297	222.8	476967	5046886	227.8	477983	5046104	322.4	477673	5046851	244.2	479854	5044785	190.8
477399	5047521	184.6	478977	5043658	118.6	477595	5045355	182	477778	5046297	234	476974	5046876	207	477983	5046102	317.8	477672	5046851	234.8	479854	5044786	180
477408	5047522	162.4	478931	5043630	118.4	477595	5045354	183.6	477778	5046297	243.6	476987	5046871	227.6	477982	5046103	313	477672	5046851	237.4	479853	5044786	186.8
477420	5047519	138.4	478890	5043598	117	477595	5045354	190	477778	5046297	211.4	477004	5046874	225	477981	5046105	286.2	477672	5046851	230.4	479853	5044787	195
477432	5047519	154.4	478868	5043546	114	477595	5045354	189.2	477776	5046297	235.4	477012	5046873	232	477981	5046110	305	477672	5046851	226.6	479852	5044787	184.8
477444	5047520	137.2	478847	5043486	119.4	477595	5045354	188.2	477772	5046298	232.6	477008	5046874	228.4	477983	5046112	307.2	477673	5046851	252	479851	5044786	186
477454	5047521	145.2	479230	5044213	140.2	477595	5045354	183.2	477767	5046300	223.8	477003	5046877	223.6	477984	5046113	303	477673	5046851	227.8	479851	5044786	186.8
477466	5047524	152.8	479092	5044276	167.2	477595	5045354	186.6	477764	5046302	225.4	477004	5046875	237.4	477984	5046113	350	477673	5046851	236.8	479850	5044785	187.6
477476	5047527	150.6	479106	5044270	144.8	477595	5045354	191.2	477760	5046304	216.2	477007	5046875	231	477984	5046112	288.8	477672	5046851	220.8	479851	5044785	187.8
477488	5047529	153.8	479115	5044266	146.8	477596	5045354	182.6	477759	5046305	232.8	477012	5046875	247.8	477984	5046112	288.6	477672	5046851	246.2	479851	5044785	191.8
477499	5047526	144.8	479124	5044263	189.2	477596	5045355	183.2	477755	5046303	224.6	477023	5046870	247.6	477984	5046112	291.2	477672	5046851	228.4	479851	5044785	183.4
477508	5047523	136.2	479133	5044258	172	477596	5045355	178.6	477753	5046301	229.4	477032	5046867	258.2	477984	5046112	286.2	477672	5046851	239.4	479850	5044785	197.6
477519	5047519	123.6	479143	5044254	176.8	477596	5045355	190	477751	5046301	208	477044	5046868	250.8	477984	5046113	289.8	477672	5046851	236	479849	5044785	191.4
477529	5047520	126.6	479151	5044248	186.6	477596	5045355	187.6	477751	5046301	239.6	476927	5046947	214.4	477984	5046113	287.6	477672	5046851	239	479848	5044785	199.2
477552	5047523	126	479160	5044243	156.8	477596	5045355	188.8	477750	5046302	241.6	476943	5046929	210.2	477984	5046113	301	477672	5046851	223	479848	5044786	195
477544	5047527	136.2	479169	5044240	144.8	477597	5045356	188.4	477750	5046302	236	476959	5046914	179.2	477984	5046112	289	477673	5046851	238	479847	5044787	195.2
477528	5047529	153.2	479180	5044235	134.6	477597	5045357	195	477750	5046302	235.4	476967	5046896	219	477985	5046112	297.8	477673	5046851	244	479847	5044787	186.8
477517	5047531	182.8	479191	5044231	133.8	477597	5045357	200.6	477749	5046302	242.4	476983	5046876	215.4	477985	5046112	296.4	477673	5046851	231	479847	5044787	206.8
477508	5047533	154.2	479199	5044227	144.2	477597	5045357	192.2	477748	5046302	241.6	477009	5046874	234.2	477985	5046112	290	477682	5046846	241.4	479846	5044787	190.8
477498	5047537	142.8	479209	5044221	148.6	477597	5045357	192.8	477748	5046302	251.6	477033	5046873	251.8	477985	5046111	293.4	477688	5046846	233	479846	5044788	192
477484	5047536	146.6	479219	5044218	143.8	477598	5045356	182.2	477748	5046302	241.6	477051	5046868	250.2	477986	5046111	274.4	477691	5046846	244	479846	5044789	192.8
477469	5047533	152.2	479241	5044207	142.2	477598	5045356	179	477749	5046302	233.4	477060	5046870	259.6	477986	5046111	291	477695	5046845	229.4	479846	5044789	197.2
477457	5047528	151.4	479253	5044202	136.4	477597	5045356	185.2	477749	5046302	251.8	477071	5046871	254	477986	5046111	300	477698	5046848	232.2	479846	5044789	192
477442	5047526	122.4	479263	5044197	137.4	477595	5045353	192.2	477749	5046302	227.2	477079	5046870	239.4	477986	5046111	293.2	477700	5046851	238.8	479846	5044790	204.6
477427	5047527	156.6	479274	5044190	147.6	477592	5045352	176.2	477749	5046302	235.2	477088	5046872	239.6	477986	5046112	308.4	477699	5046851	249.4	479845	5044790	204.2
477415	5047527	181.6	479286	5044186	168.4	477591	5045351	162	477749	5046302	214.2	477098	5046871	276	477986	5046112	298.6	477699	5046851	232.6	479844	5044788	205.6
477403	5047526	170.8	479292	5044188	137.8	477590	5045351	179.2	477749	5046302	242.2	477110	5046869	238.6	477986	5046112	292.8	477699	5046851	228.4	479845	5044786	207.6
477391	5047524	159	479269	5044198	129.6	477589	5045350	166	477749	5046302	233	477123	5046866	229.8	477986	5046112	275.6	477699	5046851	225.8	479846	5044785	216.6
477374	5047519	177.6	479243	5044211	138.4	477590	5045349	183.2	477749	5046302	233.8	477134	5046867	233.6	477986	5046112	291.8	477698	5046851	227.8	479847	5044783	204.4
477359	5047514	174.4	479211	5044221	133	477590	5045348	168.6	477749	5046301	228.4	477145	5046870	247	477986	5046110	296.2	477698	5046851	215.6	479849	5044780	201.2
477348	5047507	199.6	479178	5044237	166.2	477591	5045347	172.4	477749	5046302	228.6	477157	5046874	266.6	477986	5046109	269.4	477698	5046852	241.4	479848	5044782	193.2
477335	5047502	184.8	479146	5044253	161	477591	5045346	184.8	477749	5046302	206.2	477169	5046876	236	477986	5046106	281	477698	5046851	231.6	479849	5044782	201
477323	5047500	183	479118	5044266	141	477592	5045346	191.8	477749	5046301	239	477064	5046874	252	477985	5046103	295.6	477699	5046851	232.8	479855	5044787	196.2
477311	5047501	169.6	479094	5044275	153.2	477598	5045348	197.2	477749	5046301	231.2	477093	5046872	251	477983	5046102	271.6	477699	5046851	237.4	479857	5044788	173
477303	5047501	193	479089	5044283	163.8	477603	5045353	192.8	477749	5046302	223.6	477120	5046872	224.4	477983	5046103	274.6	477700	5046851	234.2	479859	5044788	188.2
477295	5047499	208.4	479089	5044285	160.6	477602	5045357	192.2	477749	5046302	243.6	477136	5046875	235	477982	5046103	283.2	477700	5046852	220.8	479859	5044789	188.8
477716	5047515	119.2	479089	5044285	166.8	477601	5045359	197	477749	5046301	232.4	477147	5046878	250.6	477982	5046102	269.6	477700	5046852	234.6	479859	5044790	176.2
477552	5047507	145	479089	5044285	160.4	477601	5045360	191.6	477749	5046301	223.8	477165	5046879	232.6	477981	5046102	277.6	477700	5046852	225.6	479859	5044791	165
477537	5047518	117.2	479089	5044285	164	477601	5045361	198.8	477749	5046301	230.8	477181	5046879	249.4	477981	5046102	273.6	477701	5046852	237.6	479860	5044794	194.4
477546	5047513	141.8	479089	5044285	158.2	477601	5045362	193	477749	5046301	356.4	477192	5046880	257.4	477981	5046102	273.2	477701	5046852	232	479860	5044796	222.2
477558	5047502	130.4	479089	5044285	155	477600	5045363	195.8	477747	5046304	422.2	477201	5046879	299.8	477981	5046102	266.8	477701	5046852	211.6	479861	5044796	235.4
477567	5047498	134.4	479089	5044285	150.8	477600	5045363	196.4	477745	5046305	468	477213	5046873	301.4	477981	5046102	279.2	477701	5046852	221.4	479862	5044795	229.8
477575	5047497	123.6	479089	5044285	152	477600	5045363	190.4	477742	5046306	488.2	477224	5046870	241.8	477981	5046102	268	477701	5046852	221.8	479863	5044794	208.8
477582	5047496	125.2	479090	5044291	207.6	477601	5045363	209.4	477742	5046307	406	477234	5046867	241.4	477981	5046102	269.4	477701	5046852	205	479865	5044794	211
477589	5047495	109.4	479095	5044306	196.2	477602	5045362	184.2	477742	5046306	387.4	477183	5046882	250	477981	5046102	271.8	477701	5046852	206.2	479868	5044798	214.8
477592	5047493	115.4	479105	5044323	166.8	477602	5045361	190.2	477742	5046306	410.6	477195	5046880	281	477981	5046102	279.2	477701	5046852	225	479868	5044803	224.6
477593	5047494	117.4	479251	5044530	137	477602	5045360	185.6	477742	5046306	418.2	477210	5046877	270	477981	5046102	261.4	477701	5046852	213.6	479870	5044802	214.8
477600	5047495	120.2	479135	5044367	135	477601	5045359	187.6	477745	5046299	351.6	477226	5046873	233.4	477981	5046102	266.4	477701	5046852	215.4	479869	5044796	209.6
477609	5047495	132.4	479139	5044378	111.2	477601	5045358	192.2	477745	5046299	357.6	477245	5046287	223.8	477981	5046102	270	477701	5046852	231	479871	5044797	223
477617	5047495	122.6	479153	5044399	133.6	477601	5045357	196.6	477745	5046299	346.4	477247	5046285	223.6	477981	5046102	286	477707	5046886	231.4	479875	5044796	219.6
477626	5047497	114.4	479171	5044425	141.6	477601	5045357	194.4	477743	5046298	328.8	477247	5046282	223	477981	5046102	279.4	477707	5046886	238.4	479875	5044795	223.6
477634	5047497	125.6	479188	5044441	103.2	477600	5045356	184	477739	5046298	298.8	477245	5046281	221.2	477981	5046102	284.4	477707	5046886	230	479875	5044796	223
477643	5047498	120	479203	5044463	116.2	477599	5045355	182.8	477735	5046297	265.6	477245	5046281	216.8	477981	5046102	269	477707	5046886	238.2	479875	5044796	216.2
477652	5047500	121.4	479215	5044479	129.4	477599	5045355	192.2	477736	5046296	241.2	477245	5046281	231.8	477981	5046102	286.6	477707	5046886	227.2	479874	5044797	216
477662	5047501	118.8	479224	5044494	122.8	477599	5045354	184.4	477734	5046296	255.6	477246	5046283	249	477981	5046102	282.6	477707	5046886	233.8	479873	5044798	215.2
477668	5047503	129.2	479239	5044513	146.4	477598	5045354	197.4	477733	5046294	256.4	477249	5046283	255.6	477981	5046102	265.8	477707	5046886	207.4	479872	5044798	225.4
477675	5047503	128.6	479264	5044549	153.6	477598	5045353	189.6	477731	5046294	222	477249	5046282	257.2	477981	5046102	262.2	477706	5046884	205.4	479872	5044798	220
477684	5047504	116.2	479277	5044570	135.4	477598	5045353	194.2	477728	5046295	225.2	477248	5046282	233.6	477981	5046102	283.8	477703	5046880	219.2	479872	5044798	216.6
477694	5047505	120.4	479290	5044591	149.6	477598	5045353	194.2	477728	5046295	231.8	477248	5046282	239.4	477981	5046102	272.4	477704	5046876	220.4	479872	5044797	221.6
477703	5047508	110.2	479303	5044614	173.6	477598	5045352	182.8	477728	5046296	225.6	477249	5046282	213.2	477981	5046102	268.2	477704	5046872	220.8	479873	5044796	224.2
477710	5047508	130.2	479315	5044629	206.8	477598	5045352	193.8	477728	5046297	240.6	477249	5046282	225.8	477981	5046102	279.4	477704	5046868	217.6	479873	5044796	216.6
477717	5047509	130.2	479324	5044646	213.6	477598	5045352	188.2	477727	5046299	231.8	477249	5046282	237.2	477981	5046103	279.4	477703	5046865	235.4	479873	5044796	209.6
477725	5047510	147.4	479312	5044643	180	477598	5045352	185.6	477727	5046303	234.6	477249	5046282	241.4	477981	5046103	292.4	477702	5046862	240.8	479873	5044795	223.4
477734	5047510	122	479294	5044618	150	477598	5045352	189.2	477726	5046305	232.6	477249	5046282	242.2	477981	5046103	285.6	477704	5046857	245.6	479873	5044795	221.8
477734	5047515	141.8	479265	5044575	130.8	477598	5045352	186	477727	5046309	233.8	477249	5046282	237	477981	5046103	302.4	477705	5046852	250.2	479872	5044795	217
477726	5047516	124.2	479241	5044533	126.8	477599	5045352	183.4	477728	5046307	230.2	477249	5046282	253.4	477981	5046103	317.8	477705	5046851	244.6	479871	5044796	213.4
477706	5047512	117.8	479218	5044492	116.8	477598	5045352	193	477727	5046306	228.2	477249	5046282	233	477981	5046103	311.6	477711	5046851	248	479871	5044796	214.8
477697	5047513	137.2	479190	5044449	134.4	477598	5045352	181.8	477727	5046306	241.2	477249	5046282	233.4	477981	5046103	318.8	477713	5046856	229	479871	5044797	214.8
477688	5047511	124.2	479159	5044399	139.2	477597	5045353	195.4	477727	5046305	240.8	477249	5046282	245.4	477981	5046103	279.6	477718	5046857	237.8	479871	5044796	209.2
477682	5047509	138.2	479330	5044659	190.6	477596	5045353	194.6	477730	5046299	254.4	477249	5046282	244.2	477981	5046103	273.6	477722	5046858	239.8	479868	5044794	230

477673	5047507	127	479335	5044681	142.2	477596	5045353	190.8	477730	5046299	250.2	477249	5046282	238.6	477982	5046104	285.4	477724	5046856	239.2	479867	5044796	225.8
477664	5047511	133	479342	5044697	182.8	477596	5045354	187.6	477728	5046303	250	477249	5046282	232.4	477982	5046104	275.8	477722	5046854	236.4	479868	5044796	213.8
477655	5047508	123.6	479346	5044717	195.2	477596	5045354	184.6	477729	5046303	250.6	477249	5046282	233	477982	5046104	267	477722	5046854	250	479868	5044796	211.6
477646	5047507	145.2	479340	5044716	139.8	477597	5045354	185.2	477729	5046304	247.8	477249	5046282	239.6	477982	5046104	277	477722	5046855	227.8	479870	5044801	208.4
477635	5047506	131.6	479336	5044707	148.8	477597	5045354	188	477729	5046305	244.8	477248	5046282	236.6	477983	5046104	271	477722	5046855	236.6	479870	5044801	211.6
477625	5047504	131.4	479332	5044695	170.8	477598	5045354	191.4	477729	5046306	252.4	477248	5046282	234.8	477984	5046105	275.8	477721	5046855	234.6	479871	5044806	210.6
477616	5047503	131.8	479326	5044683	161.4	477597	5045353	161.6	477729	5046306	253	477248	5046282	239.6	477984	5046105	234.2	477721	5046855	236.2	479870	5044806	209.2
477605	5047504	124.4	479322	5044672	184	477597	5045353	201.8	477729	5046305	251.6	477248	5046282	236.8	477986	5046104	233	477721	5046855	236.8	479871	5044806	210.2
477592	5047502	139.6	479321	5044662	213.6	477596	5045353	221.8	477729	5046305	249	477248	5046282	231.8	477989	5046102	226.8	477721	5046855	245	479871	5044805	219.2
477581	5047503	143.2	479323	5044657	212.4	477593	5045357	203.6	477729	5046305	252.6	477248	5046282	235	477992	5046096	258.2	477721	5046855	247.8	479870	5044803	216
477570	5047507	149.4	479324	5044656	220.8	477593	5045363	186.4	477729	5046305	260.6	477248	5046282	244	477989	5046094	260.2	477721	5046855	244	479869	5044801	217.2
477560	5047516	125.2	479321	5044657	222	477595	5045370	212.2	477729	5046305	244.2	477248	5046282	250	477990	5046095	254.4	477721	5046855	244.6	479869	5044801	212.4
477618	5045657	183.8	479325	5044658	219.6	477595	5045373	207.2	477729	5046305	240.4	477248	5046282	245.6	477991	5046095	266	477722	5046855	245.6	479869	5044800	223.6
475623	5045658	192.8	479330	5044661	200.2	477595	5045374	205.8	477728	5046305	252.8	477249	5046282	246.8	477991	5046095	253	477722	5046855	234.2	479869	5044800	218.4
475626	5045662	216	479336	5044665	202	477594	5045377	217.2	477728	5046305	255.6	477248	5046282	239.2	477991	5046094	222.8	477722	5046855	239.2	479870	5044799	222
475628	5045666	185.6	479347	5044674	182.6	477593	5045378	206.6	477728	5046305	249.6	477249	5046282	229	477997	5046099	213.6	477722	5046855	239.4	479869	5044800	225
475632	5045668	187.6	479359	5044682	203.8	477593	5045379	190.6	477728	5046305	250	477249	5046282	248.8	478001	5046099	213.6	477722	5046855	229	479870	5044800	221.4
475636	5045671	156.8	479374	5044691	205.2	477593	5045379	198.6	477728	5046305	251.8	477249	5046282	245.8	478003	5046100	179	477722	5046855	243.8	479870	5044800	217.4
475637	5045674	156	479387	5044698	217.8	477593	5045380	215.2	477728	5046305	252	477248	5046282	259	478006	5046103	185.8	477722	5046855	247.4	479870	5044800	202.2
475642	5045676	191	479398	5044702	211.4	477593	5045380	213.4	477728	5046305	243.2	477248	5046282	236	478011	5046102	165.2	477722	5046855	233.8	479871	5044799	216.6
475648	5045679	222	479364	5044692	180.8	477593	5045380	205.4	477728	5046305	250.2	477248	5046282	234.4	478014	5046098	183.8	477722	5046855	230.8	479871	5044798	221.4
475742	5045741	224.4	479334	5044669	203.6	477593	5045381	217.4	477728	5046305	239	477248	5046282	233.8	478020	5046096	189.4	477722	5046855	230.4	479873	5044795	207.8
475662	5045684	169.2	479347	5044726	185.2	477593	5045381	212	477728	5046305	238.2	477248	5046282	240	478021	5046088	217.8	477722	5046855	248.8	479874	5044794	212.2
475655	5045681	187.2	479381	5044781	177.8	477593	5045382	194.2	477728	5046305	255.2	477248	5046282	237.8	478021	5046084	214.6	477722	5046855	250.6	479875	5044793	215
475666	5045688	179.2	479355	5044729	204	477592	5045382	194.4	477728	5046305	245.2	477248	5046282	234.8	478019	5046081	294.4	477722	5046855	245.4	479875	5044793	221.2
475669	5045693	192.6	479363	5044740	275	477593	5045383	199.4	477728	5046305	254.2	477249	5046282	222.4	478019	5046078	328	477722	5046855	220.6	479876	5044791	212.4
475674	5045698	188	479366	5044748	260.8	477593	5045383	210	477728	5046305	247.4	477249	5046282	220	478022	5046076	337.8	477722	5046855	245	479872	5044796	208
475680	5045703	181.8	479366	5044748	277.2	477594	5045384	196.8	477728	5046305	245.8	477249	5046282	225.4	478022	5046076	362.2	477722	5046855	254.8	479872	5044797	225.2
475687	5045706	208.2	479366	5044748	259.6	477594	5045384	203.2	477728	5046305	244.6	477249	5046282	250	478023	5046075	336.2	477722	5046855	254.2	479865	5044799	210
475692	5045712	203.6	479366	5044748	282.2	477594	5045383	200	477728	5046305	257.4	477249	5046284	249.6	478023	5046075	328.2	477722	5046855	233.6	479862	5044799	213.8
475697	5045714	204.6	479366	5044747	225.6	477594	5045383	192.4	477728	5046305	253.4	477251	5046286	251	478024	5046076	340.4	477722	5046855	230.4	479861	5044798	207.6
475702	5045717	189.8	479369	5044754	163	477593	5045383	201	477728	5046305	238.6	477242	5046867	196.4	478024	5046076	293.4	477722	5046855	231.8	479858	5044797	217
475706	5045720	203.4	479378	5044767	171.8	477592	5045383	199.6	477728	5046305	240.8	477254	5046867	241.8	478025	5046077	298.8	477722	5046855	237.6	479857	5044797	223.2
475712	5045724	195.4	479388	5044779	164.6	477591	5045383	208.4	477728	5046305	244.8	477264	5046866	243.6	478025	5046078	325.8	477722	5046855	235.8	479856	5044796	211.6
475718	5045726	216.4	479398	5044792	155.2	477590	5045383	205.4	477728	5046305	241.6	477241	5046871	206.4	478024	5046078	347	477722	5046855	237.2	479856	5044797	214.4
475723	5045730	209.6	479386	5044780	156.4	477590	5045383	195.2	477728	5046305	237.6	477258	5046872	251.4	478023	5046078	355.2	477722	5046855	231.4	479857	5044796	213.2
475731	5045734	210	479385	5044779	158	477589	5045384	208.6	477728	5046305	249	477248	5046292	247	478024	5046078	336.8	477722	5046855	234.6	479863	5044791	217.4
475736	5045737	220.2	479385	5044779	173	477588	5045384	205.6	477728	5046305	239.2	477247	5046288	243.6	478024	5046078	346.8	477722	5046855	241.8	479869	5044790	213
475749	5045743	222	479385	5044778	172.2	477586	5045385	196.8	477728	5046305	247	477252	5046289	245.4	478023	5046079	345.4	477722	5046855	257.2	479869	5044792	222.2
475756	5045747	221.6	479385	5044779	159.6	477586	5045384	201.8	477728	5046305	237.4	477254	5046294	235.6	478023	5046080	368.4	477722	5046855	234	479870	5044792	228.4
475765	5045749	210.8	479384	5044779	156.8	477586	5045384	200.4	477728	5046305	241.6	477265	5046309	220.6	478024	5046081	366.2	477724	5046855	225.6	479869	5044791	213.6
475744	5046117	226	479384	5044778	159.8	477586	5045384	199.8	477727	5046305	254.6	477262	5046307	223.8	478023	5046082	358.8	477727	5046854	211.4	479869	5044791	206.2
475766	5046117	234	479384	5044778	168.4	477586	5045383	197	477727	5046305	234.4	477259	5046304	244.8	478023	5046083	357.6	477728	5046855	224.2	479869	5044792	198.8
475755	5046118	228.8	479384	5044778	169.8	477586	5045382	179.4	477727	5046305	239.8	477259	5046303	245.4	478022	5046083	356.8	477729	5046852	220	479869	5044792	200.2
475742	5046119	229	479383	5044776	167	477587	5045377	194.4	477727	5046305	239.6	477258	5046303	230.8	478022	5046083	344.2	477732	5046854	232.4	479870	5044792	210.2
475728	5046121	213.6	479378	5044769	170.4	477585	5045377	199.2	477727	5046305	253	477258	5046302	225.6	478022	5046083	365.6	477737	5046855	220.2	479870	5044793	204.8
475716	5046123	235.4	479372	5044761	166.6	477585	5045376	195.4	477727	5046305	256.4	477258	5046302	229.2	478022	5046083	349.6	477739	5046855	219.8	479870	5044794	202.8
475706	5046125	230.6	479366	5044754	203.4	477584	5045375	208.6	477727	5046305	255.4	477258	5046302	233	478022	5046083	354.4	477741	5046855	224.8	479869	5044800	209.6
475697	5046125	217.4	479360	5044745	188.4	477583	5045374	213.2	477727	5046305	262.2	477258	5046302	238.8	478022	5046083	347.2	477743	5046856	212.2	479870	5044801	217.4
475689	5046126	217.6	479353	5044735	198	477583	5045374	208.2	477727	5046305	255.8	477258	5046302	233.8	478022	5046083	310.8	477746	5046853	208.6	479870	5044801	205.4
475682	5046126	223.4	479297	5044181	173.6	477582	5045373	215.4	477727	5046305	245.6	477258	5046302	239.8	478022	5046083	331.8	477748	5046852	227.8	479870	5044801	223.2
475675	5046127	238	479307	5044178	196.6	477582	5045373	210.2	477727	5046304	252	477258	5046302	228.6	478022	5046083	314.4	477749	5046852	211.2	479870	5044801	206.2
475670	5046128	218.8	479317	5044172	176	477581	5045372	215.6	477727	5046304	266	477258	5046302	230.6	478022	5046083	307.8	477749	5046852	217.6	479872	5044795	222.4
475669	5046127	223.4	479327	5044167	178.4	477582	5045371	198.2	477727	5046304	285.4	477258	5046302	227.8	478022	5046083	334	477749	5046852	228.2	479874	5044798	214.4
475669	5046127	224.8	479341	5044161	149.2	477583	5045370	203.8	477727	5046304	256.6	477258	5046302	216.2	478022	5046083	305.8	477749	5046852	216.4	479874	5044799	215.2
475669	5046127	221.4	479353	5044155	144	477586	5045367	208.4	477727	5046304	252.2	477254	5046299	233.6	478022	5046083	309.8	477749	5046852	230.2	479875	5044800	211.8
475669	5046127	229.8	479366	5044150	134.6	477589	5045364	208.4	477727	5046304	270.4	477250	5046297	248.6	478022	5046083	299.4	477749	5046852	217.4	479877	5044801	229.4
475669	5046127	225.2	479382	5044142	120.2	477590	5045364	189	477727	5046304	264.8	477257	5046297	228.8	478022	5046083	327	477749	5046852	220.4	479878	5044800	228.6
475669	5046127	228.6	479396	5044136	105.8	477594	5045364	194.8	477727	5046304	278.2	477261	5046301	229.4	478022	5046083	301.8	477749	5046851	225.6	479882	5044801	239.2
475669	5046127	223.8	479410	5044129	154.8	477595	5045364	190.8	477727	5046304	270.4	477264	5046305	216.4	478022	5046083	318.4	477749	5046851	215.8	479884	5044803	246.2
475669	5046127	224.2	479420	5044122	163	477596	5045364	186.8	477727	5046304	272.6	477285	5046317	211.2	478022	5046083	316.2	477749	5046851	219.8	479883	5044805	247.2
475669	5046127	219	479424	5044119	161.2	477597	5045364	188	477727	5046304	265.2	477279	5046314	219.6	478022	5046083	315.4	477749	5046851	203.4	479881	5044808	294.6
475669	5046127	207	479424	5044119	170	477598	5045367	197.4	477725	5046302	294.6	477275	5046313	214.4	478022	5046083	325.2	477749	5046851	228.4	479884	5044808	292.8
475669	5046127	224.8	479424	5044119	166	477599	5045369	205.4	477722	5046299	278.4	477270	5046310	217.8	478022	5046083	307.8	477749	5046851	212.8	479886	5044812	268.2
475669	5046127	221.8	479424	5044120	175.8	477599	5045369	201.6	477720	5046298	288.8	477269	5046309	222.4	478022	5046083	316.2	477749	5046851	216.2	479888	5044813	252.8
475669	5046127	215.4	479424	5044119	169	477599	5045369	191	477719	5046295	257.8	477274	5046310	213.6	478022	5046083	324.8	477749	5046851	217	479892	5044817	206.2
475669	5046127	231.6	479424	5044119	165.2	477599	5045369	184	477718	5046293	258.4	477278	5046313	214	478022	5046083	329.8	477749	5046851	224.4	479895	5044819	204
475669	5046127	215.6	479424	5044119	164.2	477600	5045369	189.8	477717	5046291	266.6	477283	5046315	207.6	478022	5046083	338.6	477749	5046851	217.8	479897	5044820	178.8
475665	5046127	207.6	479424	5044119	167.2	477601	5045369	207	477717	5046292	256.2	477275	5046867	265.6	478022	5046083	350.6	477749	5046851	224.4	479900	5044818	198.8
475665	5046128	235.8	479424	5044120	158.2	477601	5045368	205	477716	5046291	236.6	477285	5046866	300.4	478022	5046083	353.8	477749	5046851	211	479902	5044818	198.6
475667	5046131	244.8	479424	5044120	166.4	477602	5045368	181.2	477714	5046290	242	477276	5046872	273.4	478022	5046083	345	477749	5046851	211	479903	5044817	196.6
475668	5046131	212.8	479424	5044120	166.2	477604	5045367	211.6	477712	5046290	225.6	476889	5043615	217.4	478022	5046083	340	477749	5046851	214.4	479903	5044817	194
475673	5046127	220	479424	5044120	156	477600	5045367	192.2	477711	5046289	225.4	476877	5043615	208.8	478022	5046083	343	477749	5046851	223.8	479903	5044817	197.2
475680	5046125	239.8	479430	5044111	158.2	477599	5045366	199.6	477711	5046289	229	476865	5043614	190.4	478022	5046083	332.8	477749	5046851	214.4	479903	5044818	202.6
475684	5046124	212.6	479440	5044101	162	477599	5045366	184.2	477711	5046289	241.6	476854	5043615	204.6	478022	5046083	342	477749	5046851	208.8	479903	5044818	211.2
475688	5046123	229.6	479450	5044087	159.6	477598	5045365	204	477711	5046289	227.4	476843	5043617	213.8	478022	5046083	347.8	477749	5046851	185.6	479903	5044818	202.4
475697	5046121	232.2	479462	5044070	131.6	477597	5045364	198	477711	5046288	234.8	476909	5043619	226	478022	5046083	353.4	477750	5046851	196.2	479903	5044818	198.2
475705	5046120	237.4	479473	5044052	146.8	477596	5045364	184	477711	5046288	242.2	476898	5043616	220	478022	5046083	326.8	477750	5046851	188.6	479903	5044818	207.4
475714	5046119	234.8	479469	5044065	150	477596	5045364	198.8	477711	5046288	243.2	476920	5043623	263.2	478022	5046083	348.6	477750	5046851	192	479903	5044818	206.8
475722	5046118	225.6	479452	5044088	166	477596	5045365	190.4	477711	5046288	236.2	476920	5043623	254	478022	5046083	350.6	477750	5046851	190.2	479903	5044818	211.4
475732	5046118	226	479432	5044113	147.8	477596	5045365	205.4	477711	5046288	239.2	476920	5043623	238.4	478022	5046083	338.8	477750	5046851	209	479904	5044819	195.4
475752	5046115	234.8	479411	5044132	105.2	477595	5045366	194.6	477711	5046288	261	476919	5043623	264	478022	5046083	333.8	477750	5046851	196.4	479905	5044820	208.6
475761	5046113	220	479383	5044146	141.4	477595	5045367	199.2	477711	5046288	228.6	476920	5043623	259.8	478022	5046083	345	477750	5046851	197	479904	5044820	218.4
475770	5046112	225.2	479355	5044159	154.4	477595	5045367	187.8	477710	5046288	247.8	476920	5043623	251.6	478022	5046083	365.2	477750	5046851	190	479903	5044820	198.4
475747	5046374	208.8	479328	5044170	174.8	477594	5045368	194.6	477710	5046288	236.2	476920	5043623	270.6	478022	5046083	339	477750	5046851	196.8	479903	5044820	212.2
475738	5046382	216.2	479306	5044180	137.2	477594	5045369	197.6	477710	5046288	248.2	476919	5043623	244.4	478022	5046083	323	477750	5046851	202.4	479903	5044820	211
475728	5046390	230.6	479409	5044704	226.8	477595	5045369	188.8	477710	5046288	235.6	476919	5043623	258	478022	5046083	367.8	477750	5046851	197.8	479903	5044821	203.6
475719	5046396	233.2	479420	5044709	235.6	477596	5045369	208.8	477710	5046289	240.8	476919	5043623	251.2	478022	5046083	342.2	477750	5046851	197.4	479900	5044818	219.8
475712	5046401	244.2	479432	5044714	236.6	477597	5045369	214.8	477709	5046289	251.8	476919	5043623	249.8	478022	5046083	322.8	477750	5046851	184.8	479894	5044816	291.4
475709	5046407	239.2	479445	5044719	216	477597	5045370	199.4	477707	5046292	250.8	476919	5043623	254.4	478022	5046083	328.2	477752	5046849	182.4	479888	5044814	337
475706	5046408	246.8	479403	5044711	230.2	477596	5045370	204.2	477705	5046294	237.2	476919	5043623	249	478022	5046083	342.4	477754	5046849	195	479889	5044816	340.8
475706	5046408	232.4	479484	5044725	207	477591	5045369	204.2	477704	5046295	247.2	476919	5043623	259.2	478022	5046083	329.8	477754	5046849	205.8	479888	5044820	333
475706	5046409	242.6	479484	5044725	203.6	477589	5045372	159	477704	5046296	259.6	476919	5043623	249.6	478022	5046083	340.4	477755	5046849	208.8	479888	5044822	320
475706	5046408	247.8	479484	5044725	199.6	477587	5045373	157.2	477704	5046296	247.2	476919	5043623	243	478022	5046083	287.6	477755	5046850	221.4	479888	5044822	336.4
475706	5046408	232.8	479484	5044725	209.4	477584	5045373	166.2	477704	5046297	259.6	476919	5043623	265.8	478022	5046083	298.6	477757	5046849	202.2	479887	5044823	339
475706	5046408	233.8	479484	5044725	202.4	477582	5045376	159.4	477704	5046297	233.6	476919	5043623	253.2	478022	5046083	295.8	477758	5046850	208.2	479886	5044823	339.4
475706	5046408	255.4	479484	5044725	215.8	477579	5045379	158.2	477704	5046297	247.4	476919	5043623	249.2	478022	5046083	298.8	477760	5046849	203.8	479885	5044823	328.4
475706	5046408	240.6	479484	5044725	194.6	477576	5045381	165.8	477704	5046297	242.4	476919	5043623	252.2	478022	5046083	288.2	477763	5046849	210.2	479884	5044822	339.6
475706	5046408	243.6	479484	5044725	211.4	477576	5045381	169.6	477704	5046297	248.8	476919	5043623	260.8	478022	5046083	294	477764	5046851	185	479884	5044822	339
475706	5046408	252.8	479484	5044725	202.8	477575	5045382	181.6	477704	5046297	242.2	476919	5043623	241	478022	5046083	291.8	477763	5046851	203.4	479886	5044823	329
475706	5046408	240.4	479484	5044725	202.8	477575	5045382	168.6	477704	5046297	251.8	476919	5043623	249.8	478022	5046082	279.2	477767	5046853	188	479886	5044821	344.4
475706	5046408	255.2	479484	5044725	211.4	477575	5045383	149.8	477704	5046297	244.4	476919	5043623	248	478022	5046082	293.8	477768	5046851	189.8	479886	5044820	347.8
475706	5046408	244	479484	5044725	203	477574	5045383	155.2	477704	5046297	242.6	476919	5043623	263.6	478022	5046082	298.6	477770	5046851	199.6	479886	5044819	311.4
475706	5046408	225.4	479484	5044725	202.8	477574	5045384	165	477704	5046297	244.6	476919	5043623	253.6	478022	5046082	297.6	477771	5046852	208.8	479886	5044819	338.6
475706	5046408	239.2	479484	5044725	196	477574	5045386	140.8	477704	5046297	232.4	476920	5043623	256.2	478022	5046081	289.4	477775	5046852	207.4	479886	5044818	340

475706	5046407	239	479484	5044725	215.4	477574	5045388	138.2	477704	5046297	253.2	476920	5043623	238.6	478022	5046081	294	477776	5046852	203.6	479886	5044818	336.8
475702	5046405	239	479484	5044725	203.6	477573	5045394	137.2	477703	5046297	245	476920	5043623	251.4	478022	5046081	297.2	477776	5046852	196.2	479888	5044817	348
475702	5046404	254.4	479484	5044725	193.2	477573	5045396	138.2	477703	5046297	254.8	476920	5043623	247.4	478022	5046081	287	477776	5046852	203.4	479891	5044819	395
475702	5046404	248.2	479484	5044725	200.8	477572	5045397	147.8	477703	5046297	248.2	476920	5043623	269.6	478021	5046081	297	477776	5046852	207	479888	5044823	392.8
475702	5046404	222	479484	5044725	200.8	477572	5045399	188.4	477703	5046297	240.2	476920	5043623	250.4	478021	5046081	305.2	477776	5046852	211.4	479887	5044823	365
475702	5046403	214.6	479441	5044723	238.6	477570	5045402	181.8	477703	5046297	235.2	476920	5043623	249.2	478021	5046081	287.4	477776	5046852	213.2	479887	5044823	390.2
475702	5046398	225.6	479459	5044726	235.8	477571	5045405	191.6	477703	5046297	242.8	476920	5043623	247.4	478021	5046081	290.8	477776	5046852	203.4	479886	5044823	335
475705	5046395	276.8	479483	5044726	203.4	477572	5045407	173.4	477703	5046297	244.8	476920	5043623	246.8	478021	5046081	294.2	477776	5046852	209.6	479886	5044822	265.8
475711	5046394	230.2	479483	5044726	199.8	477570	5045409	179.6	477703	5046297	243.4	476920	5043623	260.8	478021	5046082	283	477776	5046852	195.8	479886	5044821	223.4
475716	5046392	232.2	479483	5044726	205	477571	5045409	188.2	477703	5046297	251	476920	5043623	258	478021	5046082	290.8	477776	5046852	214.6	479890	5044820	203.6
475723	5046390	209.4	479483	5044726	216.2	477571	5045410	194.6	477703	5046297	239.4	476920	5043623	264	478021	5046082	301.2	477776	5046852	194	479894	5044821	216.4
475729	5046384	228.2	479472	5044730	213	477571	5045410	181.2	477703	5046297	234.2	476920	5043623	258.6	478021	5046082	302	477776	5046852	214	479896	5044822	204.4
475734	5046378	239	479484	5044735	252.8	477571	5045411	177.4	477703	5046297	232.8	476920	5043623	247.4	478020	5046082	287.6	477776	5046852	190.6	479898	5044823	213
475740	5046372	261.8	479485	5044732	179.4	477571	5045412	183.8	477703	5046297	247.2	476920	5043623	252.4	478020	5046082	292.6	477776	5046852	195.2	479897	5044825	208
475747	5046366	245.8	479482	5044737	233.8	477572	5045412	184.8	477703	5046297	234.4	476920	5043623	255.6	478020	5046082	316.2	477776	5046852	194	479897	5044826	211.4
475772	5046350	241.4	479483	5044726	220	477573	5045414	180.8	477703	5046297	251.4	476920	5043623	264.8	478020	5046082	330.4	477776	5046852	208.2	479897	5044826	203
475775	5046352	237.2	479484	5044726	206	477573	5045414	175.8	477703	5046297	255.4	476920	5043623	250.4	478020	5046082	306	477776	5046852	190	479897	5044827	211.4
475800	5046334	243.2	479484	5044726	200.2	477573	5045414	185	477703	5046297	235.6	476920	5043623	255.2	478020	5046082	324.4	477776	5046852	206	479897	5044828	198.2
475795	5046339	236	479484	5044726	206.2	477572	5045415	173	477703	5046297	238.8	476920	5043623	248	478020	5046082	315	477776	5046852	201.6	479897	5044829	200.4
475789	5046344	238	479483	5044726	207.6	477572	5045415	184.6	477703	5046297	249	476920	5043623	254.4	478020	5046082	313.4	477776	5046852	206.8	479898	5044829	201
475782	5046348	242	479483	5044726	202.8	477572	5045415	187.4	477703	5046297	246.4	476920	5043623	259.6	478020	5046082	315	477776	5046852	195	479898	5044829	201.6
475770	5046357	243.6	479483	5044726	199.2	477572	5045414	183	477703	5046297	247.8	476920	5043623	257.8	478020	5046082	312.6	477776	5046852	200.2	479898	5044829	207.8
475763	5046363	228	479483	5044726	186.6	477572	5045415	173	477703	5046297	243.2	476920	5043623	256	478020	5046082	328.4	477776	5046852	198	479898	5044828	210
475756	5046366	247.6	479483	5044726	217.6	477572	5045415	182.4	477703	5046297	237.2	476920	5043623	252.6	478020	5046082	311	477776	5046852	205.8	479898	5044827	223.6
475754	5046369	234	479483	5044726	208.2	477573	5045415	174.4	477703	5046297	249.4	476920	5043623	255.2	478020	5046082	324.8	477776	5046852	191.4	479899	5044823	212
475755	5046370	254.2	479483	5044726	207	477573	5045414	189	477703	5046297	222	476920	5043623	253	478020	5046082	313.2	477776	5046852	202.4	479899	5044817	204.4
475753	5046361	230	479483	5044725	209.4	477573	5045414	187	477703	5046297	233.8	476920	5043623	256.6	478020	5046082	310.6	477776	5046852	195.2	479901	5044816	208.4
475760	5046356	240.2	479483	5044725	205	477573	5045413	180	477703	5046297	241.4	476920	5043623	244.2	478020	5046082	314.4	477776	5046852	200.8	479902	5044815	204
475765	5046352	244.6	479483	5044725	207	477573	5045413	167.8	477703	5046297	236.2	476920	5043623	259	478020	5046082	304.4	477776	5046852	199.2	479902	5044814	215.2
475779	5046346	226.6	479483	5044725	199.8	477573	5045413	185.2	477703	5046297	238.4	476920	5043623	264.4	478020	5046082	309	477776	5046852	191	479903	5044813	211.8
475788	5046339	241	479483	5044725	197.8	477573	5045413	181.6	477703	5046297	247	476920	5043623	252	478020	5046082	321.4	477776	5046852	205	479903	5044812	218.8
475795	5046333	221	479483	5044725	203.8	477573	5045414	191.4	477703	5046297	243	476920	5043623	240.8	478020	5046082	293	477776	5046852	195.2	479903	5044812	205.6
475827	5046324	215.4	479483	5044725	208.8	477573	5045414	189.2	477703	5046297	251.6	476920	5043623	255	478020	5046082	322.4	477776	5046852	200.2	479903	5044812	205.6
475827	5046324	218.2	479483	5044725	218.8	477573	5045415	183.2	477703	5046297	255.8	476920	5043623	247.6	478020	5046081	304	477777	5046853	184.2	479904	5044812	200.6
475827	5046324	230.2	479483	5044726	205.2	477573	5045415	178.6	477703	5046297	251.4	476920	5043623	251	478020	5046081	331.2	477782	5046852	187.2	479904	5044812	192.8
475827	5046324	230.4	479483	5044726	211	477573	5045415	173	477703	5046297	256.4	476920	5043623	254.2	478020	5046081	325.2	477786	5046850	210.4	479904	5044812	215
475827	5046324	224	479483	5044726	217	477573	5045415	189.2	477703	5046297	248.6	476920	5043623	249.8	478020	5046081	312.8	477787	5046849	193.4	479904	5044812	216.8
475827	5046324	230.8	479483	5044726	209.6	477572	5045414	181.6	477703	5046297	248	476920	5043623	253.6	478020	5046081	323.2	477787	5046849	183.6	479904	5044812	193.8
475827	5046324	228.8	479484	5044726	221.4	477572	5045414	182.2	477703	5046297	258.8	476920	5043623	238.8	478020	5046081	289.6	477787	5046849	193.8	479904	5044812	200.4
475827	5046324	220.4	479484	5044726	212	477572	5045414	185	477703	5046297	255	476920	5043623	255	478020	5046081	302.2	477787	5046849	185.4	479904	5044812	205
475827	5046324	232.4	479484	5044726	205.2	477572	5045413	192	477703	5046297	258.4	476920	5043623	261.6	478020	5046081	288.8	477787	5046850	197.2	479904	5044812	200.8
475827	5046324	231.2	479484	5044726	200	477573	5045413	183.4	477703	5046297	246.6	476920	5043624	243	478020	5046081	299.2	477789	5046854	193.8	479904	5044812	202.6
475827	5046324	215.2	479484	5044726	194.6	477573	5045412	192	477703	5046297	236	476920	5043623	254	478020	5046081	305.8	477791	5046857	183.4	479904	5044812	207.4
475827	5046324	227.6	479484	5044726	206.4	477574	5045412	193.2	477703	5046297	236	476920	5043623	261.6	478020	5046081	303.4	477793	5046858	187.4	479903	5044812	208.2
475827	5046324	224.4	479484	5044725	206.8	477574	5045412	189.8	477703	5046297	240.2	476920	5043623	252.4	478020	5046081	309	477794	5046858	182.4	479903	5044813	208.8
475827	5046324	219	479484	5044726	198.8	477574	5045412	188.4	477703	5046297	235	476920	5043623	241.8	478020	5046081	310	477796	5046855	183.6	479903	5044813	209
475827	5046324	225.2	479484	5044726	205	477575	5045412	190.4	477703	5046297	235.2	476920	5043624	245.6	478019	5046081	330	477797	5046854	190.6	479903	5044813	211.8
475827	5046324	237.2	479484	5044726	204.8	477575	5045412	197	477703	5046297	229.8	476920	5043624	257.4	478019	5046081	346.8	477800	5046853	206	479903	5044813	196.4
475827	5046324	240.4	479484	5044726	198.6	477576	5045412	183.6	477703	5046297	240.2	476920	5043624	258	478019	5046081	333.6	477802	5046852	191	479903	5044813	202.2
475827	5046324	246.4	479484	5044726	210.4	477577	5045412	177	477703	5046297	252.4	476920	5043624	246.2	478020	5046081	329	477802	5046852	201	479903	5044813	211
475827	5046324	229.4	479484	5044726	202.4	477577	5045411	188.8	477700	5046295	254.4	476920	5043624	255	478020	5046081	327.2	477802	5046852	192.6	479903	5044813	199
475827	5046324	227.6	479484	5044726	210.2	477578	5045411	192	477697	5046295	241.8	476920	5043624	257.2	478020	5046081	325.4	477802	5046852	209	479903	5044813	222.4
475827	5046324	211.6	479484	5044726	210.6	477578	5045411	202.2	477695	5046295	233.4	476920	5043624	262.8	478019	5046080	332.8	477802	5046852	206.4	479903	5044813	212.4
475827	5046324	229.2	479484	5044726	199.2	477578	5045410	207.2	477694	5046295	235.6	476920	5043624	260.4	478019	5046080	328.4	477802	5046852	196.2	479903	5044813	185.2
475827	5046324	216.4	479484	5044726	198	477577	5045409	216.2	477693	5046295	224.8	476920	5043624	258.4	478019	5046080	317.4	477802	5046852	198.8	479903	5044813	207.6
475827	5046324	224	479484	5044726	201.2	477576	5045409	214.2	477692	5046295	240.6	476920	5043624	253	478019	5046080	329.6	477802	5046852	196.4	479903	5044813	199
475827	5046324	227	479484	5044726	198.4	477573	5045405	217.4	477691	5046297	242	476920	5043624	240.8	478019	5046080	326.6	477802	5046852	196.4	479903	5044813	204.4
475827	5046324	224	479484	5044726	217.6	477573	5045404	201.4	477690	5046297	224.2	476920	5043624	261	478019	5046080	299.8	477802	5046852	200.2	479903	5044813	206
475827	5046324	216.6	479484	5044726	211.6	477571	5045402	219.2	477688	5046296	228.2	476920	5043624	250.2	478019	5046080	263.8	477802	5046852	203.2	479903	5044813	200
475827	5046324	217.2	479484	5044726	207.6	477571	5045401	208.8	477687	5046292	219.6	476920	5043624	249.4	478019	5046080	324.8	477802	5046852	192.8	479903	5044813	201.6
475827	5046324	238.4	479484	5044726	201	477570	5045400	211.2	477685	5046291	225	476920	5043624	259.2	478018	5046079	325.6	477802	5046852	185.2	479903	5044813	200.2
475827	5046324	213.6	479484	5044726	198.8	477570	5045399	193.6	477681	5046292	227.2	476920	5043621	228.6	478018	5046076	334.4	477802	5046852	197.8	479903	5044813	201.8
475827	5046324	239.8	479484	5044726	209	477569	5045398	197.4	477679	5046293	223	476920	5043623	262.8	478017	5046071	330	477802	5046852	212.6	479903	5044813	206
475827	5046324	224.6	479484	5044726	194.8	477569	5045399	195.2	477677	5046296	220.4	476920	5043623	248.2	478017	5046068	374.8	477802	5046852	187.4	479903	5044813	205.2
475827	5046324	220.8	479484	5044726	210.4	477569	5045404	188.4	477677	5046297	223	476920	5043623	254.8	478018	5046065	425.4	477802	5046852	195.2	479903	5044813	207
475827	5046324	210.8	479484	5044726	199	477569	5045406	190.4	477677	5046299	224.8	476920	5043623	249.4	478018	5046066	392.4	477802	5046852	198.8	479903	5044813	198
475827	5046324	220.2	479484	5044726	206.2	477569	5045406	196.8	477677	5046299	218.4	476920	5043623	250.4	478018	5046065	427.6	477802	5046852	200.8	479903	5044813	194.4
475827	5046324	233.8	479484	5044726	205	477568	5045407	203.4	477677	5046299	227	476920	5043623	263.6	478017	5046065	412	477802	5046852	204.8	479903	5044813	208.8
475827	5046324	224.2	479484	5044726	217	477568	5045407	190.4	477677	5046300	212.2	476920	5043623	257.2	478017	5046065	403.6	477802	5046852	190.4	479903	5044814	196.2
475827	5046324	223.6	479484	5044726	207.2	477568	5045408	187.8	477676	5046300	225.8	476920	5043623	256.4	478016	5046066	413.6	477802	5046852	194.4	479903	5044814	191.6
475827	5046324	220.6	479374	5045816	174.8	477568	5045407	211.8	477676	5046301	212.6	476920	5043623	259	478016	5046067	445.2	477802	5046852	202.8	479903	5044814	192
475827	5046324	224.8	479364	5045822	152.2	477568	5045403	209	477676	5046301	228.8	476920	5043623	250.8	478017	5046068	388.2	477802	5046852	191.6	479903	5044814	193.2
475827	5046324	215.6	479352	5045828	139.6	477569	5045403	203.6	477676	5046301	230.2	476920	5043623	255.4	478011	5046071	381.8	477802	5046852	198	479903	5044814	189.2
475817	5046325	238.8	479339	5045834	169.6	477569	5045404	208.2	477676	5046301	222.8	476920	5043623	239.8	478008	5046069	355	477802	5046852	205	479903	5044814	191.4
475813	5046327	221.6	479327	5045839	177.2	477569	5045403	212	477676	5046300	220	476920	5043623	256.4	478008	5046071	323.4	477802	5046852	201.6	479902	5044814	190
475809	5046329	238.6	479317	5045848	180.4	477569	5045403	199.8	477676	5046300	234.6	476920	5043623	256.8	478007	5046070	324	477802	5046852	198	479902	5044814	191.6
475805	5046332	246	479305	5045856	152.8	477569	5045401	197.8	477675	5046300	221.6	476920	5043623	251.6	478008	5046070	327.6	477802	5046852	206.8	479902	5044814	195.6
475801	5046328	236.4	479294	5045860	197.4	477569	5045400	190.8	477675	5046299	227.4	476920	5043625	260.6	478011	5046069	325	477803	5046852	200.4	479902	5044814	190.2
475825	5046322	217.4	479285	5045865	199.6	477569	5045399	223	477675	5046299	219.8	476920	5043625	255.6	478011	5046068	318	477805	5046852	207.6	479902	5044814	172.4
475810	5046320	243	479278	5045870	170	477569	5045399	204.6	477674	5046299	225.8	476920	5043625	248.2	478012	5046068	334.2	477806	5046852	196.6	479902	5044814	204.8
475828	5046318	222.6	479270	5045863	182.4	477569	5045398	214.8	477674	5046299	216.2	476920	5043625	252	478012	5046067	323.2	477807	5046853	189.2	479902	5044814	193.8
475815	5046316	212	479270	5045863	158.2	477569	5045399	208.4	477673	5046299	223.2	476920	5043625	254.4	478012	5046067	319.8	477809	5046851	204	479902	5044814	188.2
475827	5046324	224.4	479271	5045862	168	477568	5045399	214.4	477673	5046299	233.4	476920	5043625	249.8	478011	5046066	340.8	477809	5046852	194.2	479902	5044814	189.6
475827	5046323	226	479271	5045862	171.6	477568	5045399	214.4	477674	5046299	222.4	476921	5043623	262.6	478011	5046066	337.8	477809	5046852	195.6	479902	5044814	197.8
475827	5046323	234.2	479270	5045862	165.4	477569	5045399	209	477675	5046299	212	476920	5043623	231.6	478009	5046064	317.2	477809	5046852	189.6	479902	5044814	198
475827	5046324	240	479270	5045862	168	477569	5045399	216	477675	5046300	222.6	476920	5043623	251	478005	5046059	319	477809	5046852	192.2	479902	5044814	201
475827	5046324	216.8	479270	5045862	158.8	477570	5045398	208.2	477675	5046298	230	476920	5043623	247.2	478004	5046053	313.8	477809	5046852	186.2	479902	5044814	193
475827	5046324	233	479270	5045861	169.2	477570	5045399	210.8	477676	5046296	224.4	476920	5043623	267.6	478005	5046049	326	477809	5046852	198.4	479902	5044814	195.6
475827	5046324	225.8	479270	5045861	168	477570	5045399	203	477676	5046296	225.8	476920	5043624	266	478006	5046048	314	477809	5046852	188.2	479902	5044814	183.8
475827	5046324	237.6	479270	5045861	163.8	477569	5045399	218.6	477676	5046296	236.2	476920	5043624	254.2	478005	5046046	331.6	477809	5046852	200.6	479902	5044814	199.8
475827	5046324	235.2	479270	5045861	171.4	477568	5045399	210.4	477676	5046296	239.8	476920	5043624	260.8	478005	5046046	309.6	477809	5046852	217.2	479902	5044814	200.2
475827	5046324	227.4	479270	5045861	170.4	477566	5045399	199.8	477676	5046295	246.2	476920	5043624	246	478005	5046047	325.4	477809	5046852	207.2	479902	5044814	187.4
475827	5046324	231.2	479272	5045858	174.4	477566	5045400	226	477676	5046295	228.2	476920	5043624	240.8	478006	5046054	320	477809	5046852	187.6	479901	5044815	198
475827	5046324	223.4	479281	5045855	163.6	477565	5045399	208.6	477676	5046295	229	476920	5043625	261.8	478008	5046062	334.4	477815	5046851	194.4	479901	5044815	189.2
475827	5046324	221.4	479291	5045851	159.4	477564	5045399	216	477676	5046295	235.6	476920	5043625	255	478008	5046067	325.2	477816	5046850	192.8	479901	5044815	198
475827	5046323	221.8	479302	5045844	164.2	477564	5045398	215	477675	5046298	224.2	476920	5043625	253.4	478006	5046069	333	477816	5046849	191.2	479901	5044815	189.2
475827	5046323	217.2	479312	5045838	180.4	477565	5045398	199.6	477675	5046298	221.4	476920	5043625	252.8	478004	5046070	331.6	477817	5046849	187	479901	5044815	188.2
475827	5046323	221.8	479324	5045831	157.8	477565	5045397	219	477675	5046298	237.2	476920	5043625	258.6	478003	5046072	330.2	477817	5046848	181.6	479901	5044815	197.8
475827	5046323	222.8	479337	5045824	139.6	477566	5045396	209.6	477674	5046297	249	476920	5043625	252.2	478002	5046066	340	477818	5046848	199.2	479901	5044815	191.4
475827	5046323	226.2	479350	5045819	148.4	477567	5045396	203.8	477674	5046296	246.8	476920	5043624	245.6	478001	5046066	335.2	477820	5046846	210.8	479901	5044815	195.6
475827	5046323	240.2	479362	5045815	157.4	477568	5045395	197.6	477674	5046295	242.4	476920	5043625	250.6	478001	5046065	334	477821	5046846	229.4	479901	5044815	196
475827	5046323	217.8	479445	5045775	210.6	477568	5045396	189	477671	5046299	215	476921	5043625	250.4	478001	5046065	344	477822	5046845	227.6	479901	5044815	204.4
475823	5046323	232.6	479485	5045770	227.2	477569	5045397	187.2	477673	5046300	229	476921	5043625	270.4	478001	5046066	350.2	477821	5046841	226.6	479901	5044815	189.4
475827	5046323	224.8	479479	5045773	201.6	477570	5045398	188.4	477674	5046302	212	476921	5043625	260.8	478001	5046066	414.2	477826	5046838	237.2	479901	5044815	194.6
475827	5046323	228.2	479473	5045776	181.6	477571	5045398	191	477674	5046303	225.8	476921	5043625	238	478002	5046067	423.6	477828	5046840	219	479901	5044815	187.4

475827	5046322	215.6	479465	5045778	205.6	477572	5045399	175.6	477674	5046304	225.4	476921	5043625	262.4	478002	5046068	393	477827	5046842	208.4	479900	5044815	201.8
475827	5046323	228.6	479454	5045780	199.6	477572	5045399	190	477673	5046305	229.4	476921	5043625	261	478000	5046069	324.4	477829	5046845	206.6	479900	5044815	185.8
475827	5046323	208	479443	5045783	202	477572	5045400	185	477673	5046307	224	476921	5043625	260.2	478000	5046067	313.6	477829	5046850	195.4	479900	5044815	179
475827	5046323	229.6	479434	5045786	220	477572	5045401	196.4	477673	5046307	231.2	476921	5043625	257.2	477999	5046067	331.8	477829	5046852	195.2	479900	5044815	187.6
475827	5046323	219	479427	5045790	179	477572	5045403	180.8	477673	5046307	225.4	476921	5043625	250.2	477998	5046067	335.4	477829	5046854	182.8	479900	5044815	200
475827	5046323	239.4	479420	5045796	183.2	477572	5045404	190.4	477673	5046306	218.2	476922	5043625	259.4	477998	5046066	332	477828	5046851	193.6	479900	5044815	207.6
475827	5046323	228.4	479413	5045802	173.6	477572	5045405	170	477673	5046305	211	476921	5043625	258.6	477999	5046064	318.2	477828	5046851	190.6	479900	5044815	198.4
475827	5046323	220.6	479406	5045808	159	477572	5045405	176.8	477673	5046305	217.6	476921	5043625	257.8	478000	5046061	334.2	477829	5046852	199.4	479900	5044815	193.4
475827	5046323	233.8	479397	5045810	159.2	477573	5045405	181.8	477673	5046305	222.8	476921	5043625	256.8	478000	5046060	349	477830	5046852	200.2	479900	5044815	209.8
475827	5046323	230.4	479389	5045814	152.8	477573	5045404	176.2	477673	5046304	224.6	476921	5043625	259.2	478002	5046060	325.6	477830	5046852	215	479900	5044815	203.4
475827	5046323	230	479378	5045808	157.6	477573	5045404	171.4	477672	5046304	221.8	476921	5043625	251.8	478001	5046058	333.4	477830	5046853	204.6	479900	5044815	207.4
475827	5046323	221.2	479391	5045802	172	477573	5045403	162.2	477668	5046305	211	476921	5043625	260.2	478002	5046055	363.4	477830	5046853	196.8	479900	5044815	207.8
475827	5046323	235.4	479405	5045795	180.4	477573	5045403	173	477667	5046303	204.8	476921	5043625	250.8	477998	5046064	393	477830	5046854	203.6	479900	5044815	198.8
475827	5046323	241.4	479418	5045786	224.4	477573	5045404	182	477667	5046304	224	476921	5043625	252	477998	5046065	383.2	477830	5046854	206.4	479900	5044815	207.6
475827	5046323	233.4	479431	5045780	204	477574	5045404	185.8	477666	5046303	207.4	476921	5043625	252	477999	5046066	397.2	477830	5046853	207.2	479900	5044815	201.2
475827	5046323	230.4	479456	5045774	225.4	477574	5045405	183.4	477666	5046304	199.6	476921	5043625	238	477999	5046068	362.2	477830	5046853	221	479900	5044815	206.6
475827	5046323	219	479464	5045771	202.2	477574	5045406	167.6	477659	5046300	203.2	476921	5043625	248.2	477996	5046063	386.6	477830	5046853	196.6	479900	5044815	194
475827	5046323	221.8	479473	5045767	236.4	477575	5045406	169	477657	5046297	208	476921	5043625	256.6	477996	5046063	378.8	477830	5046853	194.8	479900	5044815	205
475827	5046323	220.6	479480	5045767	271.4	477575	5045406	165.6	477655	5046298	209.6	476921	5043625	251.4	477997	5046063	411	477831	5046852	195.6	479900	5044815	209.2
475827	5046323	237.6	479410	5044805	159.4	477575	5045406	158.6	477655	5046298	212.6	476921	5043625	253.6	477999	5046063	413.8	477831	5046852	204	479900	5044815	212.4
475827	5046323	223.4	479419	5044817	155.6	477576	5045406	139.4	477655	5046298	211	476921	5043625	247.8	478000	5046062	422.6	477831	5046852	200.2	479900	5044815	203
475827	5046323	215.4	479426	5044827	167	477577	5045402	120.8	477655	5046298	210	476921	5043625	264.4	478005	5046066	432	477832	5046852	203.6	479900	5044815	222.4
475827	5046323	224	479432	5044837	169.2	477577	5045397	128	477655	5046298	192.8	476921	5043625	262.4	478005	5046068	432.4	477831	5046852	195.4	479900	5044815	205.4
475827	5046323	235.2	479435	5044850	173.8	477579	5045394	117.2	477655	5046298	212.8	476921	5043625	248.4	478005	5046068	441.2	477831	5046852	200.2	479900	5044815	209.6
475827	5046323	230.2	479438	5044860	166.8	477582	5045392	132.6	477655	5046298	210.2	476921	5043625	246.6	478005	5046068	425	477831	5046852	211.4	479900	5044815	191.2
475827	5046323	219.6	479441	5044870	166	477583	5045391	148	477655	5046298	207	476921	5043625	250	478006	5046068	421.2	477830	5046856	185.4	479900	5044815	192.2
475827	5046323	213.2	479443	5044876	175.8	477584	5045386	177.6	477655	5046298	202.6	476921	5043625	251.4	478006	5046068	420.6	477831	5046858	192.2	479900	5044815	197
475827	5046323	218.6	479444	5044876	165.2	477586	5045382	175.6	477655	5046298	205.8	476921	5043625	257	478007	5046069	432.6	477830	5046857	185.8	479900	5044816	214.6
475827	5046323	230	479444	5044875	168	477588	5045380	196.2	477655	5046298	211.4	476921	5043625	258.2	478008	5046071	437	477830	5046857	204.2	479901	5044816	217
475827	5046323	229.8	479447	5044880	172.2	477590	5045376	194.6	477655	5046298	200.6	476921	5043626	251.6	478009	5046071	427.6	477829	5046857	202.4	479906	5044822	219.4
475827	5046323	222.6	479452	5044890	184.6	477590	5045373	219.8	477654	5046298	202.8	476921	5043626	240.4	478010	5046072	435.2	477829	5046857	187.8	479909	5044829	211.6
475827	5046323	219.6	479455	5044897	202.4	477592	5045370	196.2	477654	5046298	206.2	476921	5043625	250.4	478010	5046074	438.4	477829	5046857	198	479910	5044832	190
475827	5046323	230.4	479460	5044906	223.4	477592	5045366	207.4	477654	5046298	208.2	476922	5043625	263.4	478010	5046075	441.2	477828	5046856	190.2	479912	5044835	183
475827	5046323	222.8	479465	5044915	225.8	477589	5045363	219.4	477654	5046298	210.8	476922	5043625	249.8	478009	5046076	424.2	477829	5046856	198	479913	5044836	185.2
475827	5046323	217.2	479471	5044924	219.4	477585	5045361	209.8	477654	5046298	209	476922	5043625	255.6	478006	5046078	393.8	477831	5046852	198.6	479917	5044838	219.4
475827	5046323	233.4	479478	5044932	240.4	477581	5045355	205.2	477654	5046298	203.2	476923	5043627	268.6	478009	5046078	391.4	477830	5046851	195.6	479924	5044836	223.6
475827	5046323	231	479484	5044942	221.4	477578	5045346	237.2	477654	5046298	214.6	476922	5043627	266	478009	5046079	391	477831	5046850	201.4	479924	5044835	211.4
475827	5046323	243	479506	5046978	114.4	477577	5045342	222.8	477654	5046298	194.2	476922	5043626	265.2	478009	5046080	379.4	477831	5046850	193.8	479925	5044836	233.8
475827	5046323	223.2	479515	5046966	110.4	477576	5045338	233.4	477654	5046298	213.8	476922	5043626	254.6	478012	5046076	374.2	477832	5046853	193.4	479924	5044843	210.6
475827	5046323	230	479519	5046974	107.4	477577	5045334	221.8	477654	5046298	196.2	476922	5043626	256.8	478015	5046070	399.6	477834	5046855	196	479923	5044847	224.4
475827	5046323	220.6	479521	5046985	109.2	477576	5045330	206.4	477654	5046298	196.2	476922	5043626	279	478018	5046065	439	477836	5046858	213.6	479923	5044845	226.2
475827	5046322	229.4	479524	5046996	100.8	477575	5045329	237.6	477654	5046298	200	476922	5043626	254.4	478013	5046073	444.6	477839	5046857	233.2	479922	5044843	230.2
475827	5046322	232.6	479524	5047006	116.8	477574	5045326	283.6	477654	5046298	197.6	476922	5043627	262	478013	5046076	435.8	477839	5046856	232	479921	5044845	221.4
475827	5046322	233.6	479524	5047015	112.8	477574	5045321	262.6	477654	5046298	208.2	476922	5043627	265.8	478013	5046076	415	477841	5046854	234.6	479922	5044842	231.8
475833	5046308	215	479512	5047014	115.6	477574	5045318	262.2	477654	5046298	208.6	476922	5043627	267.6	478013	5046076	431.4	477845	5046854	215.4	479921	5044842	234.4
475823	5046310	215.4	479512	5047005	114.6	477570	5045316	271.4	477654	5046298	209.2	476922	5043627	255.2	478013	5046075	426	477844	5046855	217.4	479921	5044843	225.2
475827	5046323	219.4	479509	5046999	116.8	477573	5045316	288.8	477654	5046298	205.2	476922	5043627	266.4	478014	5045071	388.8	477844	5046856	216.2	479920	5044845	220.4
475827	5046323	226.6	479509	5046994	103.8	477573	5045314	247.2	477654	5046298	205.6	476922	5043627	249.4	478016	5046069	375.4	477844	5046856	222	479920	5044845	234.2
475827	5046323	229	479508	5046989	108	477571	5045311	250.4	477654	5046298	205.8	476922	5043627	269	478017	5046068	368.6	477845	5046857	231.4	479919	5044846	226
475827	5046323	231.4	479507	5046984	107.6	477570	5045308	223.4	477654	5046298	213	476922	5043627	262	478019	5046067	370.4	477847	5046857	225	479919	5044847	230.8
475827	5046323	214	479506	5046978	100.8	477571	5045308	214.6	477654	5046298	219.2	476922	5043627	263.2	478021	5046066	385	477847	5046854	220.2	479918	5044847	222.8
475827	5046323	225.2	479506	5046977	100.2	477568	5045306	232	477654	5046298	210.8	476922	5043627	272.2	478022	5046067	379.8	477848	5046854	210.2	479918	5044847	235.8
475827	5046323	228.4	479506	5046977	112.4	477565	5045303	222.4	477654	5046298	216	476922	5043627	265.6	478022	5046067	383.2	477848	5046854	221.6	479919	5044846	236
475827	5046323	213.4	479506	5046977	115.2	477563	5045301	225.6	477654	5046298	198.4	476922	5043627	271.4	478022	5046067	424.8	477847	5046854	221.2	479920	5044846	225.6
475827	5046323	228.2	479506	5046977	104.2	477560	5045298	216.8	477654	5046298	209.8	476922	5043627	267.8	478022	5046066	420.2	477847	5046853	219	479920	5044846	227.8
475827	5046323	230.6	479506	5046977	104.6	477557	5045296	227.6	477654	5046298	217.8	476922	5043627	258.4	478022	5046065	348	477847	5046853	210.2	479920	5044845	227.6
475827	5046323	221.4	479506	5046977	111.8	477552	5045295	247.8	477654	5046298	206.6	476923	5043627	259.4	478021	5046064	355.8	477847	5046853	219.4	479920	5044845	228.2
475827	5046323	228.8	479506	5046977	109.2	477545	5045294	262.2	477654	5046298	224.6	476923	5043627	254	478021	5046064	367.2	477846	5046852	206.6	479920	5044843	219
475827	5046323	234	479506	5046977	99.4	477543	5045292	244.4	477653	5046298	239.4	476923	5043627	273	478021	5046063	363.6	477846	5046852	209.4	479920	5044843	219.8
475827	5046323	230.2	479506	5046977	110.8	477541	5045293	230	477648	5046299	274.4	476923	5043627	261.4	478021	5046062	383.2	477846	5046851	224.2	479920	5044842	230.8
475827	5046323	226.6	479506	5046978	108.2	477539	5045293	244.2	477645	5046301	249.8	476923	5043627	261	478021	5046063	372.8	477846	5046851	208	479922	5044840	233.6
475827	5046323	212.4	479506	5046978	101	477537	5045292	238.2	477642	5046300	250.8	476923	5043627	259.4	478021	5046063	366	477846	5046850	207.2	479924	5044838	230.8
475827	5046323	230.8	479506	5046978	103.6	477534	5045289	229.2	477641	5046301	281.4	476923	5043627	268.8	478022	5046063	371.8	477846	5046850	231.4	479924	5044841	224.2
475827	5046323	220.8	479506	5046978	100.4	477530	5045290	261	477638	5046302	258.8	476923	5043627	262.4	478021	5046063	364.6	477846	5046849	222.4	479924	5044842	228.6
475827	5046323	218.4	479506	5046978	111.2	477525	5045286	228	477635	5046303	254.6	476923	5043627	254.4	478021	5046063	364.8	477846	5046849	215	479924	5044843	218.4
475827	5046323	230.2	479506	5046974	101.8	477519	5045283	242.2	477632	5046304	254	476923	5043627	250.8	478021	5046063	354	477846	5046849	217.6	479924	5044844	226.8
475827	5046323	226.2	479504	5046968	106.2	477517	5045280	237.8	477632	5046304	289.4	476923	5043627	263.4	478021	5046063	388.8	477846	5046849	215.8	479924	5044845	231.6
475827	5046323	233.4	479502	5046962	114	477515	5045277	248.6	477631	5046305	279.8	476923	5043627	271.2	478021	5046063	388	477846	5046849	232.6	479923	5044846	238.4
475827	5046323	216.8	479547	5046915	92.6	477512	5045276	256.6	477631	5046304	264.2	476923	5043627	268.2	478021	5046063	368.4	477846	5046849	218.8	479923	5044847	233.6
475827	5046323	230.8	479496	5046932	107.2	477510	5045275	266.8	477630	5046303	257.4	476922	5043627	261.2	478021	5046063	366	477846	5046850	219.8	479923	5044847	229
475827	5046323	227	479500	5046937	117	477507	5045272	237	477630	5046303	264	476922	5043627	247	478021	5046063	376.2	477846	5046850	214.6	479923	5044847	227.2
475829	5046302	211.4	479502	5046941	123.2	477505	5045268	236.8	477630	5046304	261	476922	5043628	252.4	478021	5046063	366.2	477846	5046850	214.8	479922	5044847	218.4
475832	5046294	232.6	479505	5046944	110.6	477500	5045270	225.8	477630	5046304	258.6	476922	5043627	246.8	478021	5046063	376	477846	5046850	207.8	479922	5044847	226
475851	5046091	239.8	479509	5046951	109.6	477493	5045271	235.8	477630	5046303	262.6	476922	5043627	239	478021	5046063	362.6	477846	5046850	213.8	479922	5044847	225.2
475883	5046083	225.8	479511	5046960	111.2	477491	5045269	241.4	477629	5046303	266.8	476922	5043625	264	478021	5046063	383	477846	5046850	214.4	479922	5044846	230.2
475874	5046085	218.4	479500	5046957	108.4	477489	5045264	244.6	477629	5046304	251.6	476922	5043625	243.2	478021	5046063	371	477846	5046850	228.8	479922	5044846	232.2
475862	5046087	222.2	479498	5046951	113.6	477488	5045262	231.2	477629	5046304	259.4	476922	5043625	249.6	478021	5046063	368.2	477846	5046850	215.6	479922	5044846	222.6
475839	5046095	234.8	479497	5046946	110	477487	5045259	220.4	477629	5046303	249	476922	5043625	261.2	478021	5046063	373.8	477846	5046850	211.4	479922	5044846	225
475827	5046100	240	479495	5046944	116.6	477484	5045256	204.6	477629	5046303	260	476922	5043625	254	478021	5046063	349	477846	5046850	228.4	479922	5044846	230.8
475815	5046104	231.6	479495	5046942	109.4	477480	5045256	170.6	477629	5046303	259.4	476922	5043626	242	478021	5046063	344	477846	5046850	222.4	479922	5044846	237
475804	5046107	239.8	479493	5046935	111.6	477479	5045255	160.8	477629	5046303	254.4	476922	5043626	248.8	478021	5046063	358	477846	5046850	211.2	479922	5044846	227.2
475791	5046112	222	479497	5046914	108	477475	5045253	162.6	477629	5046303	258.2	476922	5043626	257	478021	5046063	345.2	477846	5046850	221.2	479922	5044846	232.8
475779	5046114	222.2	479504	5046913	114	477472	5045252	161	477629	5046304	265.4	476922	5043626	246.8	478020	5046063	359.4	477846	5046850	219.6	479922	5044846	230.6
475778	5046109	229	479517	5046910	112.2	477471	5045250	167.6	477629	5046305	260.8	476922	5043626	256	478020	5046063	350.4	477846	5046850	211	479922	5044846	234
475786	5046107	246.4	479526	5046909	113.6	477471	5045246	138.2	477629	5046305	252.2	476922	5043626	261.2	478020	5046062	353.4	477846	5046850	227	479922	5044846	236.8
475794	5046106	226.2	479538	5046911	95	477473	5045243	139.8	477629	5046305	266.4	476923	5043626	254.2	478020	5046062	374.6	477846	5046850	226.8	479922	5044846	216.6
475802	5046102	225.4	479546	5046913	95.8	477479	5045240	156	477629	5046306	262	476923	5043626	254.4	478020	5046062	397.8	477846	5046850	230.2	479922	5044846	219.8
475814	5046100	229	479547	5046915	101.8	477479	5045237	153.4	477629	5046306	269.6	476923	5043626	248.6	478020	5046062	398.2	477846	5046850	233.8	479922	5044846	237
475821	5046098	215.4	479547	5046915	99	477476	5045231	148.2	477629	5046306	252.6	476923	5043626	257.4	478020	5046062	412.8	477846	5046850	233.6	479922	5044846	228.2
475831	5046094	220.2	479547	5046915	91.6	477479	5045229	137	477629	5046306	264	476923	5043626	268	478020	5046062	398.4	477847	5046850	232.6	479922	5044846	242.6
475842	5046092	232.4	479547	5046914	108	477480	5045227	139.8	477629	5046307	257.8	476923	5043626	264.8	478020	5046062	403	477852	5046848	238.6	479922	5044846	231.2
475853	5046088	217.2	479547	5046914	94.4	477477	5045226	132	477629	5046307	264	476923	5043626	272.4	478020	5046062	397.4	477862	5046848	255.4	479922	5044846	235.2
475863	5046085	205.4	479547	5046914	102.8	477474	5045224	130	477629	5046306	288.2	476923	5043626	261.4	478020	5046062	397.2	477865	5046849	237.6	479922	5044846	228.4
475872	5046083	213.8	479544	5046912	116.2	477474	5045223	126.6	477629	5046306	283.6	476923	5043626	265.2	478020	5046062	373	477868	5046849	234.8	479922	5044846	234.8
475845	5046279	227.4	479536	5046913	101.8	477472	5045223	136.8	477629	5046306	275	476922	5043626	257.6	478020	5046062	329	477870	5046850	222.6	479922	5044846	232.2
475844	5046288	220.6	479530	5046914	108.4	477470	5045220	140.6	477629	5046306	275	476923	5043626	269.6	478020	5046062	318.6	477871	5046849	220.8	479922	5044846	236.8
475839	5046299	224	479524	5046913	112.6	477469	5045217	145.4	477629	5046306	280	476923	5043626	272.8	478020	5046062	305.4	477874	5046849	216.6	479922	5044846	242.4
475836	5046283	235.4	479517	5046914	111.2	477467	5045215	153.6	477628	5046305	271.4	476923	5043626	277.2	478020	5046063	307.8	477876	5046849	208.8	479922	5044846	224.6
475840	5046273	234.6	479511	5046915	107.2	477467	5045215	177	477627	5046305	285.6	476923	5043626	284.4	478020	5046063	287.6	477876	5046849	212	479922	5044846	195.4
475844	5046263	215.6	479504	5046917	121.2	477467	5045214	191.4	477625	5046304	276.4	476923	5043626	269.8	478020	5046063	292.4	477877	5046850	221	479922	5044846	200.6
475866	5046223	218.6	479499	5046918	120	477466	5045214	195	477622	5046304	304	476923	5043626	272.2	478020	5046063	279.8	477877	5046852	218.8	479922	5044846	214
475863	5046235	230.8	479496	5046921	112.2	477465	5045213	210.6	477621	5046304	324.4	476923	5043626	270	478021	5046063	276	477877	5046853	222.6	479922	5044847	219.6
475858	5046249	228.2	479528	5047047	116	477462	5045211	245	477621	5046303	305.6	476922	5043626	257.2	478021	5046063	268	477876	5046854	221.4	479922	5044847	239.2
475853	5046259	212	479524	5047028	110.8	477462	5045211	246.2	477620	5046302	324.8	476922	5043626	271.4	478021	5046063	298.4	477875	5046855	218	479923	5044851	229
475848	5046269	224	479526	5047038	104	477462	5045211	255.6	477620	5046302	332	476922	5043626	267.2	478021	5046063	272.6	477875	5046856	226	479925	5044859	234.2

475849	5046253	237.4	479528	5047059	104.8	477462	5045211	257.6	477617	5046298	330.8	476922	5043626	249.4	478021	5046063	257.8	477875	5046857	232.4	479925	5044865	230.8
475852	5046242	232.6	479531	5047071	108.6	475830	5046328	190.6	477616	5046298	344	476922	5043626	263.8	478021	5046063	243.8	477876	5046857	242.8	479928	5044868	230.6
475854	5046229	235.4	479531	5047081	109.2	475830	5046328	190.2	477615	5046298	324	476922	5043626	269.2	478021	5046063	269.6	477876	5046857	225.8	479925	5044871	237.2
475860	5046217	212.8	479532	5047093	104.4	475830	5046328	192.4	477613	5046297	335.4	476922	5043626	255.4	478021	5046063	274.4	477876	5046858	211	479925	5044873	219.4
475863	5046207	215.6	479522	5047100	114.2	475830	5046328	192.6	477612	5046297	349	476922	5043626	254	478021	5046063	269.8	477876	5046859	223.4	479924	5044880	222
475864	5046196	214.2	479520	5047085	104.6	475830	5046328	190.4	477612	5046297	353.8	476922	5043626	264.2	478021	5046063	278.8	477876	5046859	223.2	479922	5044882	224.4
475891	5046146	220.4	479519	5047074	107.2	475830	5046328	199.6	477611	5046298	314	476922	5043626	267.6	478021	5046063	256	477875	5046859	218.6	479924	5044883	206.2
475901	5046116	220.4	479518	5047065	116.4	475830	5046328	197.4	477611	5046298	326	476922	5043626	263	478022	5046063	256.2	477876	5046859	215.4	479925	5044886	231
475896	5046132	206.6	479517	5047057	101.4	475830	5046328	184.2	477609	5046298	339.4	476922	5043626	261.4	478022	5046063	289.2	477877	5046858	216	479929	5044884	233.2
475886	5046159	219.4	479516	5047050	126.2	475830	5046328	196.4	477609	5046298	329.2	476922	5043626	265.6	478022	5046063	290.8	477878	5046858	224.8	479931	5044886	233.6
475880	5046173	224.4	479515	5047040	110.2	475830	5046328	243	477609	5046298	336	476922	5043626	262.4	478022	5046063	303.4	477878	5046858	225.8	479933	5044885	230.6
475877	5046182	231.6	479514	5047032	107.2	475830	5046328	303.6	477609	5046298	342.4	476922	5043626	263	478022	5046063	304.2	477878	5046858	220	479935	5044886	245
475874	5046196	208.4	479513	5047026	114.4	475830	5046328	282.6	477609	5046299	331.2	476923	5043626	246.2	478022	5046063	257	477878	5046858	222	479941	5044884	224.6
475871	5046205	221.6	479512	5047020	107.6	475830	5046328	272.2	477610	5046299	340.8	476923	5043626	264.4	478023	5046063	269.4	477878	5046858	216.2	479943	5044885	235.4
475870	5046211	228.4	479543	5047257	123.6	475831	5046329	273.8	477610	5046299	344.8	476923	5043626	255.8	478023	5046063	265.6	477878	5046858	220.8	479946	5044883	225.2
475869	5046187	222.2	479543	5047257	114.8	475835	5046330	267	477610	5046300	336.4	476923	5043626	263.6	478023	5046063	265.6	477877	5046857	211.2	479948	5044885	236
475871	5046180	203	479543	5047257	114.2	475838	5046331	251	477610	5046300	346.4	476923	5043625	269.8	478023	5046063	241.2	477878	5046856	228.2	479949	5044887	235.4
475875	5046172	216.8	479543	5047257	110.6	475838	5046331	260.2	477610	5046301	336.2	476923	5043625	258	478024	5046064	271.4	477878	5046856	211.2	479949	5044888	234
475879	5046165	231.4	479543	5047257	122.4	475838	5046331	257.4	477610	5046302	327.2	476923	5043625	242	478025	5046064	269.2	477879	5046855	223.4	479946	5044890	229.4
475883	5046156	225.8	479543	5047257	112	475838	5046331	262.2	477610	5046302	334.8	476923	5043625	248.6	478026	5046064	269.2	477879	5046855	208.4	479946	5044891	242.2
475887	5046143	221	479543	5047257	113.2	475838	5046331	267.2	477610	5046303	320.4	476923	5043625	258.6	478027	5046065	257.2	477880	5046854	213.6	479946	5044891	240
475892	5046131	226.6	479543	5047257	120.2	475838	5046331	270.8	477610	5046302	320.4	476923	5043625	257.6	478031	5046063	259.2	477880	5046854	215.4	479946	5044891	232.8
475895	5046118	211.6	479543	5047257	115.4	475838	5046332	268.8	477610	5046302	326.8	476923	5043625	251.6	478034	5046062	265	477880	5046853	224.2	479947	5044890	231.8
475900	5046083	256	479543	5047257	115	475838	5046332	270.2	477610	5046302	322.4	476923	5043625	247.6	478034	5046062	260.6	477880	5046852	220.4	479947	5044889	230.4
475890	5046083	226.4	479543	5047257	114.6	475838	5046332	268.8	477610	5046302	311.2	476923	5043625	261.8	478034	5046062	251.2	477880	5046852	220.4	479946	5044889	233.6
475883	5046080	239.4	479543	5047257	115.8	475838	5046332	260	477610	5046302	305.2	476923	5043625	260	478034	5046062	256.2	477880	5046851	219.6	479946	5044888	237
475893	5046079	253.2	479543	5047257	114	475838	5046332	271.8	477610	5046302	328.6	476923	5043625	254	478035	5046061	262	477879	5046850	207.2	479945	5044888	220.2
475898	5046086	221.6	479543	5047257	110.2	475838	5046332	259.8	477610	5046302	312.2	476923	5043626	265	478035	5046061	269.8	477879	5046850	217	479945	5044888	226.6
475905	5046091	230.6	479543	5047257	112.8	475838	5046332	252.6	477610	5046302	295.2	476923	5043626	264	478035	5046061	269.8	477878	5046851	206.4	479945	5044888	236.4
475908	5046080	226.8	479543	5047257	116	475837	5046332	261.2	477609	5046302	308.8	476923	5043626	266.4	478035	5046061	276.4	477878	5046851	210.2	479945	5044888	226
475908	5046081	211	479543	5047257	108.2	475837	5046332	260.4	477608	5046302	301.2	476923	5043626	261	478035	5046061	255.6	477877	5046853	213.6	479945	5044887	225.8
475908	5046080	224	479543	5047257	120.8	475837	5046332	268.6	477608	5046302	300	476923	5043625	249.6	478035	5046061	267.8	477876	5046854	213.6	479946	5044887	244.4
475907	5046082	219.4	479543	5047257	111.8	475837	5046331	257	477607	5046302	280.6	476923	5043625	259.6	478035	5046061	264.6	477875	5046855	203.8	479946	5044887	228.8
475908	5046081	213.6	479543	5047257	109.6	475837	5046331	251.8	477607	5046302	277.2	476923	5043625	256.8	478035	5046061	271.8	477874	5046857	221.6	479946	5044886	239.6
475908	5046081	203.4	479543	5047257	116	475838	5046331	263.4	477606	5046301	303	476923	5043625	250.8	478035	5046061	265.2	477874	5046858	217.8	479946	5044886	226.2
475908	5046081	226.8	479543	5047257	110.6	475838	5046331	264.4	477606	5046301	296.6	476923	5043625	258.8	478035	5046061	262.4	477874	5046859	211.8	479946	5044885	232
475908	5046081	211.6	479543	5047257	114	475839	5046330	249.8	477605	5046300	289.6	476923	5043625	254	478035	5046061	267	477874	5046859	211.6	479945	5044886	227.6
475908	5046081	221	479543	5047257	117.2	475839	5046329	259.6	477604	5046300	277.8	476923	5043625	253.6	478035	5046061	268.4	477874	5046859	208.8	479944	5044885	228.6
475908	5046081	232.4	479543	5047257	111.2	475839	5046330	251.4	477603	5046300	275.8	476923	5043625	250.8	478035	5046061	263.4	477875	5046858	220.6	479943	5044885	238.4
475908	5046081	221.6	479543	5047257	119	475839	5046330	270	477602	5046299	289.2	476923	5043625	249	478035	5046061	259.8	477875	5046857	219.6	479942	5044884	216
475908	5046081	222.8	479543	5047257	112.4	475839	5046331	267	477601	5046299	280.8	476923	5043625	268.4	478035	5046061	248.6	477875	5046856	218.6	479941	5044884	231.4
475908	5046081	215.4	479543	5047257	110.2	475839	5046330	254.6	477601	5046299	290	476923	5043625	267.4	478035	5046061	277.8	477875	5046856	208.4	479940	5044883	238.4
475908	5046081	227.6	479543	5047257	110.8	475839	5046330	243.8	477601	5046299	287.8	476923	5043625	264.8	478035	5046061	267.6	477875	5046856	210.4	479939	5044881	222.8
475908	5046080	219.2	479543	5047257	120	475839	5046331	246.6	477601	5046299	309.4	476923	5043625	265.4	478035	5046061	266	477876	5046855	209.2	479937	5044881	212.2
475908	5046080	226.2	479543	5047257	110.4	475839	5046331	249.8	477601	5046299	298.4	476923	5043626	271.2	478035	5046061	269.6	477876	5046854	220	479938	5044881	231.8
475908	5046080	227	479543	5047257	112.6	475839	5046331	226.6	477601	5046299	275.4	476923	5043626	259.8	478035	5046061	264.6	477876	5046854	221.4	479937	5044881	219.8
475908	5046080	213.6	479543	5047257	115.8	475839	5046331	258.4	477601	5046299	301	476923	5043626	260.2	478035	5046061	275.4	477877	5046853	221	479938	5044881	225.8
475908	5046080	219	479543	5047257	120	475839	5046331	258.4	477601	5046299	296.2	476923	5043626	259.6	478035	5046061	265.8	477879	5046853	220.2	479938	5044881	222.6
475908	5046080	219.2	479530	5047257	108.4	475839	5046331	277.2	477601	5046299	278	476923	5043626	266.4	478035	5046062	263	477882	5046849	227.6	479939	5044881	233.4
475908	5046080	216.4	479529	5047248	120.4	475839	5046331	261.6	477601	5046299	298.6	476923	5043626	255.2	478034	5046063	232.6	477883	5046848	236.2	479939	5044880	234.6
475908	5046080	222.8	479528	5047238	128.8	475840	5046333	259.2	477601	5046299	300	476924	5043625	234.6	478032	5046067	242.6	477886	5046848	237.2	479939	5044880	227.8
475908	5046080	220.8	479524	5047227	126.8	475840	5046333	264.6	477601	5046299	303.4	476923	5043625	250.4	478032	5046070	238.6	477888	5046847	238.2	479939	5044880	221.8
475908	5046080	229.4	479521	5047217	123	475840	5046334	255.4	477601	5046299	299.2	476923	5043625	247.8	478031	5046072	265.6	477890	5046848	221.8	479939	5044878	228.2
475908	5046080	218	479518	5047206	109	475840	5046333	261.2	477601	5046299	295.6	476923	5043625	255.8	478028	5046076	249.2	477894	5046849	223.4	479940	5044877	230.8
475908	5046080	211.8	479517	5047195	112	475840	5046333	256.6	477601	5046299	304.4	476923	5043625	251.8	478028	5046078	293.8	477894	5046849	237.4	479941	5044875	229.4
475908	5046080	213.8	479516	5047184	98.4	475840	5046332	250.2	477601	5046299	313.8	476923	5043625	251.4	478027	5046080	301.4	477894	5046848	233	479941	5044874	222
475908	5046080	220.8	479514	5047173	95.8	475840	5046332	243.6	477601	5046299	306.4	476923	5043625	257.4	478027	5046081	276.6	477895	5046848	241.2	479941	5044875	218
475908	5046080	222	479513	5047162	97.4	475840	5046332	260	477601	5046299	296.4	476923	5043625	259.8	478027	5046082	297.8	477896	5046848	240.4	479941	5044875	235.6
475908	5046080	215	479514	5047153	90.6	475838	5046329	238.2	477601	5046299	307.8	476923	5043625	245	478027	5046087	268.2	477897	5046848	252	479941	5044875	229.4
475908	5046081	219	479516	5047143	100	475838	5046329	229.2	477601	5046299	305.4	476923	5043625	251.4	478023	5046091	210.2	477897	5046849	241	479941	5044875	222.4
475908	5046081	215.2	479518	5047132	107.6	475838	5046329	218	477601	5046299	296.8	476923	5043625	258.4	478024	5046094	200.8	477898	5046850	240.6	479941	5044875	227.8
475908	5046080	228	479520	5047121	96.6	475838	5046329	207	477601	5046299	302.2	476923	5043625	266.2	478024	5046101	200.2	477901	5046850	247.8	479941	5044875	227.8
475903	5046083	201.2	479521	5047110	105.2	475842	5046328	193.6	477601	5046299	296.2	476923	5043625	257.4	478024	5046106	191	477902	5046850	219	479941	5044875	232.4
475903	5046103	207.4	479529	5047106	110.2	475844	5046328	207.4	477601	5046299	307	476923	5043625	247.4	478024	5046108	209.2	477902	5046850	227.2	479941	5044875	217.8
475895	5046106	216.2	479526	5047121	103.8	475844	5046328	200	477601	5046299	303.6	476923	5043625	254	478025	5046112	256.6	477903	5046849	215.4	479941	5044875	223.2
475895	5046094	217.6	479524	5047134	97.2	475845	5046328	211.8	477601	5046299	312.6	476923	5043625	247.2	478028	5046114	234.2	477903	5046848	231	479941	5044876	225
475875	5045809	223.6	479524	5047147	101.6	475847	5046327	210.2	477601	5046299	299.8	476923	5043625	256.6	478031	5046119	203.2	477903	5046848	247.2	479941	5044876	233
475772	5045754	214.2	479525	5047158	87.6	475849	5046328	213.4	477602	5046299	311.8	476924	5043625	247.4	478032	5046122	213.2	477902	5046847	233.4	479941	5044876	229.6
475779	5045757	212.8	479526	5047165	90.8	475849	5046327	201.4	477602	5046299	303.4	476924	5043625	271.2	478033	5046123	219.8	477902	5046847	240.4	479941	5044876	239.4
475785	5045759	214.2	479525	5047175	103.8	475848	5046327	224.2	477602	5046299	301	476924	5043625	251.2	478034	5046124	213.2	477902	5046846	222	479941	5044876	230.2
475791	5045763	208.6	479543	5047256	103.8	475849	5046327	215.2	477602	5046299	288.4	476924	5043625	264.4	478034	5046120	234.4	477902	5046846	232	479941	5044876	236.8
475797	5045765	210	479526	5047185	114.4	475849	5046327	230.4	477602	5046299	319.4	476924	5043625	253.6	478031	5046120	273.8	477902	5046846	228	479942	5044876	233.2
475805	5045768	212	479528	5047192	92.8	475849	5046327	209	477602	5046299	307.8	476923	5043625	256.8	478028	5046122	257.4	477901	5046847	230.4	479942	5044876	230.2
475811	5045773	228.4	479530	5047200	109.4	475848	5046327	218.6	477602	5046299	315	476923	5043625	277.6	478028	5046123	263.6	477901	5046847	229.8	479942	5044876	229.6
475819	5045779	227.8	479534	5047209	116.6	475848	5046328	218.8	477602	5046299	314	476923	5043625	260.8	478028	5046123	238.2	477901	5046849	230	479942	5044876	236.4
475825	5045784	205.8	479536	5047220	126.6	475848	5046328	207.6	477601	5046300	327.6	476923	5043625	262.6	478029	5046124	240.8	477901	5046851	221.4	479942	5044876	231.6
475822	5045781	216.2	479543	5047258	110.6	475848	5046328	221.8	477601	5046300	314	476924	5043625	261.6	478030	5046123	258.6	477902	5046853	238.4	479942	5044876	254.6
475822	5045782	211.4	479543	5047258	106.4	475847	5046328	212.2	477601	5046300	309.6	476923	5043625	253	478028	5046120	249	477902	5046854	239.6	479942	5044876	245
475823	5045782	220.2	479543	5047258	110	475847	5046328	221.2	477601	5046300	316.4	476923	5043625	244.6	478026	5046119	253.4	477903	5046854	241.2	479942	5044877	230.8
475823	5045782	213.6	479543	5047258	113.8	475847	5046328	210.2	477601	5046300	311.4	476923	5043625	271.8	478025	5046119	245.8	477905	5046856	232.8	479943	5044878	216.6
475823	5045782	221	479543	5047258	113.4	475847	5046328	222.4	477597	5046300	301.6	476923	5043625	253	478023	5046116	263.8	477906	5046856	235.8	479946	5044885	223
475823	5045782	235.4	479543	5047258	115	475847	5046328	221.4	477597	5046300	285.8	476924	5043625	263.2	478022	5046115	264	477912	5046855	233.8	479951	5044889	222.4
475823	5045782	239.6	479543	5047258	113.8	475847	5046328	215.4	477597	5046300	280.4	476924	5043625	256	478023	5046115	278.8	477913	5046853	238.4	479952	5044892	210
475823	5045782	224.2	479543	5047258	119.4	475847	5046328	214.8	477597	5046300	286	476924	5043625	242.8	478024	5046115	272.8	477914	5046853	247.4	479956	5044898	200.6
475823	5045782	230.2	479543	5047258	111.8	475847	5046329	220.8	477597	5046300	291.2	476924	5043625	259	478025	5046115	299.2	477915	5046853	235.2	479960	5044900	194.6
475823	5045783	220	479543	5047258	120.2	475847	5046329	210	477597	5046300	293.4	476924	5043625	244.8	478027	5046115	284.4	477915	5046852	225.6	479962	5044903	210.8
475823	5045782	231.8	479543	5047258	110.4	475847	5046328	220.2	477597	5046300	273.6	476924	5043625	259.2	478028	5046117	286.4	477915	5046852	212.8	479964	5044906	206.6
475823	5045782	217.6	479543	5047258	104	475847	5046328	228.4	477596	5046300	281.4	476924	5043625	255.2	478029	5046117	347.4	477914	5046852	224.8	479965	5044909	205.2
475823	5045782	229	479543	5047258	111.2	475847	5046328	215.2	477596	5046300	291.6	476924	5043625	259	478030	5046117	271.6	477913	5046852	229.2	479967	5044911	199.6
475823	5045783	238.6	479543	5047258	110	475847	5046328	225.2	477596	5046300	303.6	476924	5043625	248	478032	5046116	277.4	477913	5046852	230.2	479970	5044914	204.2
475829	5045787	218	479543	5047258	114.8	475847	5046328	214.8	477596	5046300	291.6	476924	5043625	252	478036	5046113	288.2	477912	5046852	233	479971	5044919	201.8
475838	5045792	216.6	479543	5047258	116.4	475847	5046328	220.2	477596	5046300	281.8	476924	5043625	250	478029	5046119	275.8	477912	5046852	228.2	479973	5044923	205
475846	5045796	223.8	479543	5047257	107.2	475847	5046328	206.2	477588	5046299	275	476924	5043625	261	478029	5046119	264.8	477910	5046851	224.8	479975	5044924	201
475853	5045799	220.4	479543	5047257	120	475847	5046328	234.2	477584	5046302	280.8	476924	5043625	257.4	478030	5046119	274.2	477909	5046851	233.2	479974	5044921	206
475861	5045802	199.8	479543	5047257	107	475847	5046327	239.8	477581	5046303	283.2	476924	5043625	262	478029	5046119	257	477908	5046852	231.2	479975	5044921	195.4
475868	5045805	207	479543	5047257	103.8	475847	5046328	214.8	477579	5046302	256.6	476924	5043625	256	478027	5046120	267.4	477907	5046852	240	479975	5044922	211.8
475883	5045813	217.6	479543	5047257	117.2	475847	5046327	215.6	477577	5046301	268.4	476924	5043621	245.4	478026	5046120	271	477906	5046853	246.8	479975	5044923	202.6
475890	5045817	222	479543	5047257	111	475847	5046327	209.6	477576	5046299	294.6	476924	5043621	245	478026	5046120	287.8	477907	5046853	217.6	479975	5044924	207.2
475895	5045819	225.6	479543	5047257	106.6	475847	5046326	224.2	477574	5046302	272.6	476924	5043621	240.2	478026	5046120	261.8	477907	5046852	223.4	479975	5044926	201
475904	5045823	218.8	479543	5047258	109	475847	5046326	219	477573	5046302	275.4	476925	5043621	240.4	478025	5046120	256.4	477907	5046852	224.6	479975	5044930	191.8
475922	5046077	189.8	479543	5047258	112.8	475848	5046326	226	477574	5046302	253	476925	5043621	253.6	478025	5046120	270.6	477907	5046852	230	479976	5044932	196
475915	5046078	198.8	479543	5047258	112.8	475848	5046326	217.6	477574	5046302	266.6	476925	5043621	262.2	478026	5046120	263.8	477907	5046852	233.4	479974	5044934	211.4
475908	5046081	211.4	479543	5047258	114.8	475848	5046326	220.2	477574	5046302	269.6	476924	5043621	253.2	478029	5046121	252.6	477907	5046852	242.2	479974	5044937	218.6
475908	5046081	210.2	479543	5047258	119.8	475848	5046325	207.8	477574	5046302	267.8	476924	5043621	253.4	478035	5046119	231.4	477907	5046852	229.4	479971	5044938	212.2
475908	5046081	217	479543	5047258	114.2	475848	5046325	212.2	477574	5046302	266	476924	5043621	250	478041	5046118	241.4	477907	5046852	229.6	479969	5044939	214.2

475908	5046081	231.6	479543	5047258	115.2	475849	5046325	223.4	477574	5046302	260.8	476924	5043625	273.2	478043	5046122	231	477907	5046852	224.2	479971	5044940	204.2
475908	5046081	227.6	479543	5047258	121.2	475849	5046325	220	477574	5046302	267.8	476924	5043625	262.4	478046	5046119	243.2	477907	5046852	220.6	479970	5044941	204.6
475908	5046080	219	479543	5047258	109.2	475851	5046323	199.4	477574	5046301	266.2	476924	5043625	258.6	478048	5046117	245.4	477907	5046852	212.6	479971	5044940	213.2
475908	5046080	218	479543	5047258	106	475853	5046324	208	477574	5046301	263.2	476924	5043625	251.2	478048	5046112	243.8	477906	5046852	228.6	479973	5044939	210.4
475908	5046080	214.6	479537	5047264	106.2	475854	5046324	213.8	477574	5046301	264.4	476924	5043625	262.6	478049	5046110	242.8	477906	5046852	222.4	479976	5044935	220.2
475908	5046080	219.4	479538	5047264	106.4	475855	5046324	203.6	477574	5046301	269.8	476924	5043625	251.6	478048	5046110	251	477906	5046852	225.8	479977	5044928	202.2
475902	5046078	205.2	479538	5047264	112.8	475855	5046325	206.8	477574	5046301	261.2	476924	5043625	257	478045	5046110	276.6	477906	5046852	238	479978	5044926	207.8
475911	5046072	220	479538	5047264	116.6	475856	5046326	198.4	477574	5046301	263	476924	5043625	265.4	478045	5046110	261.4	477906	5046852	220.8	479978	5044926	211.8
475920	5046070	219	479538	5047264	113	475859	5046327	200.4	477574	5046301	267.2	476924	5043625	234.8	478044	5046110	265	477906	5046852	221	479978	5044925	210.8
475957	5046062	186	479538	5047264	121.2	475859	5046328	200.2	477574	5046301	255	476924	5043625	258.2	478043	5046110	257.2	477906	5046852	236.2	479978	5044924	211.4
475950	5046065	187	479538	5047264	117.4	475859	5046331	218.8	477574	5046301	253.6	476924	5043625	264.6	478043	5046111	262	477906	5046852	241.4	479977	5044924	207.4
475944	5046067	208.4	479537	5047264	111.2	475861	5046334	215.8	477574	5046301	237.8	476924	5043625	241.2	478042	5046112	267.4	477906	5046852	248.4	479977	5044925	196.4
475938	5046069	208.6	479537	5047264	124.4	475861	5046334	217.8	477574	5046301	238.6	476924	5043625	249.8	478041	5046112	263.8	477906	5046852	235.4	479977	5044925	202.2
475930	5046074	195.6	479537	5047264	117	475861	5046334	219.2	477574	5046301	251	476924	5043625	254.8	478040	5046112	243.4	477906	5046852	218.6	479977	5044926	210.6
475928	5046068	209.2	479537	5047264	119.8	475862	5046333	211.6	477574	5046301	244.8	476924	5043625	257.8	478039	5046113	233.4	477906	5046852	222.6	479977	5044926	199
475937	5046062	194.6	479537	5047264	112.8	475862	5046333	211.4	477574	5046302	251.6	476924	5043625	247.2	478037	5046116	235.8	477906	5046852	230	479977	5044926	192.2
475912	5045827	210.2	479537	5047264	111.8	475863	5046333	193	477574	5046302	260.4	476924	5043625	255.2	478035	5046120	242.6	477906	5046852	231	479977	5044926	192.6
475920	5045828	218	479537	5047264	119.6	475865	5046333	204.4	477574	5046302	250.2	476924	5043625	253.6	478037	5046126	244.8	477906	5046852	231.2	479978	5044926	199.8
475926	5045833	214.8	479537	5047264	121.2	475865	5046332	197.4	477574	5046302	243.6	476924	5043625	262.8	478039	5046127	225.6	477907	5046852	221.4	479979	5044927	192.8
475931	5045837	211.6	479537	5047264	118.4	475865	5046332	179.2	477574	5046302	251	476924	5043625	259	478040	5046128	238	477907	5046852	211	479979	5044928	202
475938	5045840	220	479537	5047264	123.2	475868	5046334	188	477574	5046302	247	476924	5043625	259.2	478040	5046129	250.6	477907	5046852	192.8	479979	5044928	196.6
475944	5045843	239	479537	5047264	117.2	475872	5046338	185.8	477574	5046302	260.6	476924	5043625	258.8	478040	5046128	265.6	477907	5046852	207.4	479979	5044929	189.2
475955	5045847	226	479537	5047264	119	475873	5046340	184.2	477574	5046302	252.4	476924	5043625	268.2	478040	5046122	266.2	477907	5046852	215.6	479979	5044930	207.2
475964	5045850	232.6	479537	5047264	115	475875	5046340	182	477574	5046302	237.8	476924	5043625	266.2	478036	5046122	263.2	477907	5046852	214.2	479978	5044931	200.6
475973	5045855	228.2	479537	5047264	111.4	475875	5046340	170.8	477574	5046302	258.8	476924	5043625	252.4	478036	5046119	268.2	477914	5046851	215.2	479978	5044932	195
475983	5045857	241	479537	5047264	118.8	475875	5046341	172.6	477574	5046302	251	476924	5043625	270.8	478036	5046119	283.8	477920	5046852	214	479977	5044933	188.4
475991	5045860	228.6	479537	5047264	116.2	475875	5046340	161.2	477574	5046302	241.6	476924	5043625	278.6	478036	5046118	267.6	477920	5046852	212.4	479977	5044933	202.2
476001	5045864	230.2	479537	5047264	109.8	475875	5046340	174.8	477574	5046302	264	476924	5043625	263.4	478036	5046117	277.2	477921	5046852	224.4	479977	5044933	194.6
476011	5045864	235	479537	5047264	115.8	475875	5046339	175.2	477574	5046302	263.2	476924	5043625	270.6	478036	5046117	277	477922	5046851	231.2	479976	5044933	193.6
476012	5046058	213.4	479537	5047264	108.2	475875	5046339	181	477574	5046302	249	476924	5043625	260.4	478037	5046117	263.2	477923	5046850	218	479974	5044930	187.6
476005	5046057	214.2	479533	5047264	112.8	475875	5046340	174	477574	5046302	260.8	476924	5043625	260.4	478037	5046117	271.8	477923	5046850	223.2	479975	5044930	201
475996	5046053	215.2	479537	5047264	107.6	475875	5046340	180.6	477574	5046302	265.4	476924	5043625	260.6	478038	5046116	283.4	477923	5046850	219.2	479975	5044929	203.4
475988	5046052	219.2	479537	5047264	116.8	475875	5046340	168.8	477574	5046302	242.8	476924	5043625	268.4	478038	5046114	264	477923	5046850	212.4	479975	5044930	200.8
475980	5046052	227.6	479537	5047264	121.2	475875	5046340	158.4	477573	5046302	223.6	476924	5043625	270.8	478039	5046114	261.2	477923	5046850	230	479975	5044930	202.2
475975	5046052	242.6	479537	5047264	121.4	475875	5046340	179.2	477573	5046301	234	476924	5043625	261.6	478040	5046113	262.6	477924	5046850	233.4	479975	5044931	202.2
475968	5046057	205.8	479537	5047264	112.6	475875	5046339	172.2	477573	5046301	246.8	476924	5043625	268.8	478040	5046113	265	477924	5046850	228.4	479975	5044931	198.6
475963	5046059	193	479537	5047264	115.4	475875	5046339	179	477573	5046302	247.8	476924	5043625	256.2	478039	5046114	265	477924	5046850	216.4	479976	5044932	203
475947	5046057	186	479537	5047264	113.6	475875	5046339	151.6	477573	5046302	255.4	476924	5043625	258	478039	5046116	251.6	477924	5046851	217.2	479976	5044933	203.2
475957	5046052	203.2	479537	5047264	117.8	475875	5046338	173	477556	5046307	229.4	476927	5043625	254.2	478038	5046116	228.6	477925	5046851	214.4	479975	5044934	198
475968	5046048	230.2	479537	5047264	117	475875	5046339	172.2	477554	5046308	234.2	476951	5043622	253.4	478038	5046117	228.4	477925	5046851	216.4	479975	5044934	206.8
475975	5046046	228.6	479537	5047264	124.8	475875	5046339	164.2	477553	5046305	236.6	476935	5043623	255	478038	5046118	242.4	477925	5046851	209.2	479975	5044935	200.8
475985	5046045	205	479537	5047264	118.4	475875	5046339	167.6	477553	5046302	228	476925	5043622	253.8	478037	5046120	246.4	477925	5046851	224.8	479975	5044935	201.8
475995	5046044	215.6	479537	5047264	119.2	475875	5046339	173.6	477553	5046302	233.8	476925	5043621	233	478034	5046125	256	477926	5046851	220	479975	5044936	203.6
476007	5046048	221.2	479537	5047264	116	475875	5046339	175.6	477552	5046302	257	476925	5043621	251.4	478033	5046131	247.4	477926	5046852	230.8	479975	5044938	187.4
476018	5046054	216.8	479537	5047264	117	475876	5046339	184.8	477552	5046302	239.8	476946	5043621	261.8	478033	5046131	276.6	477926	5046852	223.8	479974	5044939	177
476030	5046055	216.2	479537	5047264	110.8	475876	5046338	172.4	477551	5046303	252.2	476928	5043623	249.8	478033	5046130	259	477926	5046852	211	479972	5044941	180.6
476039	5045876	237	479537	5047264	118.4	475875	5046338	173.8	477551	5046303	260.2	476937	5043621	222.6	478032	5046129	238.8	477927	5046853	204.8	479971	5044943	193.2
476022	5045868	217.6	479537	5047264	103.6	475875	5046338	179.6	477550	5046304	249.8	476953	5043617	237.8	478032	5046129	241.2	477927	5046853	211	479974	5044943	166.2
476031	5045870	246.8	479537	5047264	121.2	475875	5046338	171	477549	5046304	246.8	477063	5043626	198	478032	5046130	236.6	477927	5046853	218	479976	5044942	170.8
476047	5045880	247.8	479537	5047264	118.4	475875	5046339	170.8	477549	5046304	249.4	477126	5043657	206.4	478032	5046131	228.2	477927	5046853	220	479976	5044944	185
476055	5045884	243.8	479537	5047264	113.4	475875	5046339	170	477549	5046305	234.6	477114	5043652	199.6	478032	5046132	224.4	477927	5046853	228.8	479982	5044942	168
476060	5045890	232.8	479537	5047264	114.8	475875	5046339	172	477549	5046305	230	477107	5043649	205	478034	5046134	247	477927	5046853	233.4	479987	5044943	171.8
476068	5045894	222.2	479537	5047264	115.8	475874	5046339	172.6	477550	5046305	230.8	477105	5043649	210.4	478036	5046135	276	477927	5046853	226.4	479991	5044945	192.6
476084	5046091	214.2	479537	5047264	114.8	475874	5046339	161	477550	5046307	233	477105	5043649	206.6	478037	5046137	299.6	477927	5046853	239.2	479995	5044945	182.6
476118	5046069	218	479537	5047264	120.4	475874	5046339	179.8	477550	5046308	237.2	477105	5043649	213.6	478038	5046137	307.6	477927	5046853	217.6	479998	5044946	203.4
476109	5046073	222.4	479537	5047264	121	475874	5046339	174.4	477550	5046309	238.8	477105	5043649	208.4	478039	5046138	274.2	477927	5046853	208.4	480002	5044944	202.8
476101	5046078	216.2	479537	5047264	114	475874	5046338	179.2	477549	5046311	242.4	477105	5043649	198.8	478040	5046139	269.8	477927	5046853	222.2	480002	5044944	184.4
476094	5046082	241.2	479537	5047264	115.2	475874	5046339	165	477549	5046311	229	477103	5043648	215	478042	5046137	272.8	477927	5046853	213.6	480003	5044944	194.8
476088	5046087	230.2	479537	5047264	118.8	475874	5046339	167.4	477549	5046312	240.2	477094	5043644	205.4	478045	5046133	274.4	477927	5046852	221.6	480003	5044945	189
476084	5046091	233.8	479537	5047264	119.8	475874	5046340	175	477549	5046313	230.4	477086	5043642	202.4	478045	5046132	263.4	477927	5046852	227.4	480002	5044950	193.2
476084	5046091	224	479537	5047264	120	475874	5046340	173.2	477549	5046313	232.8	477074	5043631	185.6	478045	5046131	249.8	477927	5046852	217	480002	5044953	178.4
476084	5046091	240.8	479537	5047264	120.8	475874	5046340	171.8	477549	5046313	245	477053	5043625	201.6	478045	5046130	267.6	477927	5046852	213.2	479999	5044953	203.8
476084	5046091	229	479537	5047264	123	475874	5046340	175.8	477549	5046314	227.4	477041	5043622	198.4	478045	5046129	270.2	477927	5046852	224	479999	5044952	201.4
476084	5046091	228	479537	5047264	116.8	475874	5046340	179	477549	5046314	236.8	477029	5043621	198.6	478046	5046127	293.4	477927	5046852	226.4	479999	5044952	187.4
476084	5046091	227.8	479537	5047264	121.8	475874	5046340	178.6	477549	5046314	236.8	477015	5043615	210.8	478046	5046127	272.6	477927	5046852	218.2	479999	5044952	188
476084	5046091	223.2	479537	5047264	109.4	475875	5046339	177.8	477549	5046314	239.6	477001	5043613	207	478045	5046126	274	477927	5046852	222.6	479999	5044952	171
476084	5046091	221	479535	5047275	114.4	475876	5046338	161	477549	5046314	245.8	476990	5043613	254	478044	5046125	264.2	477927	5046852	232.2	479999	5044951	191.8
476084	5046091	232.4	479537	5047263	114.2	475876	5046338	174.8	477549	5046314	247.6	476978	5043613	247	478044	5046125	264.8	477927	5046852	203.6	480003	5044946	193.6
476084	5046091	230.2	479537	5047263	115.8	475875	5046338	177.2	477549	5046314	233.8	476965	5043619	246.8	478043	5046126	276.2	477927	5046852	235.4	480006	5044946	185.4
476079	5046089	231.6	479537	5047263	104.4	475875	5046338	166.6	477549	5046314	249.8	477114	5043647	204.4	478039	5046131	266.6	477927	5046852	222.4	480007	5044946	175.6
476071	5046086	213.2	479537	5047263	116.2	475877	5046338	167.8	477551	5046314	239.2	477093	5043641	207.4	478037	5046133	270.8	477927	5046852	220.8	480007	5044945	190.6
476063	5046083	225.6	479537	5047263	124.2	475880	5046337	166.6	477550	5046315	219.2	477072	5043631	195	478036	5046134	273.4	477927	5046852	222	480007	5044945	178
476056	5046077	216.4	479537	5047263	122.2	475881	5046338	171.6	477550	5046315	218.6	477052	5043622	210.4	478036	5046134	276.6	477927	5046852	229.6	480006	5044945	196.4
476047	5046075	200.2	479537	5047263	120.8	475884	5046340	182.2	477550	5046315	209.2	477035	5043616	208.8	478037	5046133	294.2	477927	5046852	209.2	480006	5044945	189.8
476042	5046072	222.4	479537	5047263	119.2	475883	5046341	174.2	477550	5046316	227.2	477019	5043612	191.6	478038	5046132	303.2	477927	5046852	213.6	480005	5044946	190.4
476034	5046068	216.2	479537	5047263	105	475883	5046342	187.2	477548	5046320	278.8	477003	5043609	225.8	478041	5046132	275.4	477927	5046852	228	480005	5044946	190
476027	5046065	220	479537	5047263	126.8	475884	5046341	199.8	477543	5046321	256.8	476986	5043609	228.2	478042	5046133	267.6	477927	5046852	224	480006	5044947	195.2
476020	5046062	221.4	479537	5047263	113.8	475884	5046341	154	477540	5046322	242	476967	5043610	265	478043	5046132	273.8	477927	5046852	214.8	480006	5044947	189.6
476039	5046061	210.8	479537	5047263	125.8	475888	5046340	161	477537	5046321	256.4	476966	5043615	211.6	478042	5046132	294.2	477927	5046852	219.4	480006	5044947	201
476049	5046068	207	479537	5047263	121.2	475891	5046341	226.2	477535	5046321	272	476988	5043615	200.8	478041	5046132	289.8	477927	5046852	220.6	480006	5044947	176.4
476058	5046073	204.4	479537	5047263	119.8	475895	5046338	214.4	477532	5046323	263.6	477017	5043621	209.4	478041	5046132	288.2	477927	5046852	221.2	480006	5044947	197.2
476069	5046076	210.6	479537	5047263	121.2	475896	5046337	218.8	477532	5046322	271.8	477046	5043628	211.6	478040	5046132	284.8	477927	5046852	205.8	480006	5044947	187.4
476079	5046079	231.6	479537	5047263	118.8	475897	5046337	213	477532	5046322	269.8	477077	5043639	205.6	478041	5046128	286.4	477927	5046852	223.6	480006	5044947	184
476088	5046081	211.4	479537	5047263	120.8	475897	5046336	210.2	477532	5046322	273.6	477098	5043650	211.8	478042	5046127	294.2	477927	5046852	225.6	480006	5044947	200
476096	5046075	216.6	479537	5047263	111	475897	5046336	218	477532	5046322	270.6	477227	5043645	199.4	478042	5046126	289.4	477927	5046852	230	480006	5044947	187.8
476104	5046069	212.8	479537	5047263	119.4	475896	5046334	220.8	477532	5046322	266.4	477211	5043649	203.4	478043	5046125	280.8	477927	5046852	216.6	480005	5044947	193.2
476114	5046064	210	479537	5047263	121.4	475894	5046331	244.4	477532	5046322	275.8	477200	5043653	199.2	478044	5046122	274.2	477927	5046852	224.4	480005	5044947	191.4
476075	5045896	231.8	479537	5047263	114.2	475894	5046328	206.2	477531	5046320	288	477187	5043657	200	478044	5046120	291.4	477927	5046852	223.2	480005	5044947	202.8
476085	5045904	221.8	479537	5047263	126.2	475895	5046326	197.6	477527	5046323	270.2	477172	5043659	201.4	478044	5046120	281	477927	5046852	235.2	480005	5044946	201
476092	5045905	223	479537	5047263	125.6	475896	5046326	186.4	477531	5046316	276.8	477155	5043657	214.6	478043	5046119	292	477927	5046852	216.4	480005	5044946	197.8
476097	5045912	217	479537	5047263	125.8	475896	5046326	195.6	477529	5046311	282.8	477139	5043657	213	478044	5046119	292	477927	5046852	227.4	480005	5044944	194
476104	5045919	200.6	479537	5047263	123	475896	5046326	179.2	477524	5046308	269.4	477233	5043636	187	478044	5046118	287.2	477927	5046852	242.4	480004	5044944	183.2
476110	5045927	215.8	479537	5047263	122.8	475896	5046326	178.8	477518	5046305	280.8	477219	5043640	193.8	478045	5046118	292.2	477928	5046852	242	480003	5044943	195.2
476126	5045952	235.4	479537	5047262	111.6	475896	5046326	170.8	477513	5046303	285	477204	5043645	207.8	478046	5046117	293.2	477937	5046853	252.6	480003	5044942	184.6
476118	5045937	227.2	479537	5047262	107	475896	5046326	166.2	477510	5046300	283.8	477188	5043650	198.6	478047	5046117	292.4	477938	5046853	248.6	480002	5044943	176.6
476117	5045933	224.4	479537	5047262	119.6	475896	5046326	178.2	477509	5046300	283.2	477170	5043653	208	478048	5046116	286.4	477939	5046854	258.6	480002	5044944	175.6
476119	5045937	226.8	479537	5047262	126.2	475896	5046326	184	477507	5046303	275.8	477153	5043654	217.2	478048	5046117	286.2	477940	5046854	237.2	480000	5044947	187.4
476118	5045938	245.6	479537	5047262	123.8	475896	5046326	169.6	477503	5046305	295.8	477133	5043652	220.2	478047	5046117	276.4	477941	5046856	239.4	479999	5044946	177
476118	5045938	233	479537	5047262	119.6	475896	5046325	182	477502	5046305	306.8	477131	5043659	212.4	478042	5046120	271.2	477943	5046856	239	479999	5044947	186.2
476118	5045938	230.8	479537	5047262	119.4	475896	5046326	186.4	477502	5046305	286.2	477166	5043662	203.4	478040	5046122	266.4	477947	5046852	262.8	479999	5044947	190.8
476118	5045938	236.2	479537	5047262	116.6	475897	5046326	182.4	477500	5046302	273.6	477200	5043650	197.6	478039	5046122	281.2	477950	5046852	245.2	479998	5044947	186.4
476118	5045938	226.2	479537	5047262	111.6	475897	5046326	169	477496	5046302	297.4	477233	5043636	195.8	478039	5046122	276.8	477950	5046852	240.6	479998	5044947	185.8
476118	5045938	232.6	479537	5047262	112.8	475897	5046326	175.4	477496	5046303	267.8	477319	5043680	202.4	478039	5046122	272.4	477950	5046852	259	479998	5044947	197.2
476118	5045938	229.2	479537	5047262	116	475897	5046326	187.4	477496	5046303	293.6	477329	5043682	208.8	478039	5046122	287.8	477949	5046853	266	479998	5044946	186
476118	5045938	236.2	479537	5047262	112.2	475897	5046326	188.6	477498	5046304	296.4	477316	5043681	219.6	478039	5046123	279.6	477949	5046854	251.2	479998	5044945	168.8

476118	5045938	237.2	479537	5047262	123	475897	5046327	174	477498	5046304	307.4	477307	5043675	226.2	478039	5046123	295.4	477949	5046854	252.8	479998	5044943	197.6
476118	5045938	226.6	479537	5047264	119.6	475898	5046327	180.2	477498	5046305	308.6	477298	5043665	202	478040	5046123	301	477950	5046855	248.4	479999	5044943	176.2
476118	5045938	233.8	479537	5047264	109.2	475898	5046327	181.4	477499	5046305	292.4	477289	5043658	198.8	478040	5046123	281.6	477950	5046856	252.2	479999	5044943	182.8
476118	5045938	245.2	479537	5047264	123.2	475897	5046327	179	477499	5046305	303	477282	5043650	192.8	478041	5046123	297	477951	5046857	261	480000	5044945	184.8
476118	5045938	237.6	479537	5047264	117.2	475898	5046327	173.2	477499	5046305	307	477272	5043641	182.8	478041	5046122	273.4	477951	5046857	259.2	480001	5044947	185.8
476118	5045938	225.8	479537	5047264	122.4	475898	5046327	186.6	477499	5046305	285.8	477259	5043637	183.8	478042	5046122	283.2	477952	5046858	242.8	480002	5044948	177.4
476118	5045938	232.8	479537	5047264	114.4	475898	5046327	180.6	477499	5046305	297	477242	5043642	189	478043	5046122	294.8	477868	5047500	129.2	477891	5044852	154.8
476118	5045938	224.6	479537	5047264	120.2	475898	5046327	176	477499	5046305	315	477336	5043681	206.8	478043	5046121	289.2	477861	5047504	118	477890	5044852	150.4
476118	5045938	226.4	479537	5047264	125.8	475898	5046327	178.4	477499	5046305	311.8	477323	5043680	217.2	478044	5046121	302.4	477855	5047503	136.6	477890	5044851	158.2
476118	5045938	233.8	479537	5047264	126.8	475898	5046327	178.6	477499	5046305	316.8	477309	5043677	212.6	478044	5046121	276.8	477848	5047502	144	477889	5044851	156.8
476118	5045938	247.6	479537	5047264	111.8	475898	5046327	172.4	477499	5046305	309.4	477305	5043676	208.6	478044	5046121	277	477842	5047503	152.8	477888	5044850	174.2
476118	5045937	219.8	479537	5047264	113.6	475898	5046327	185.2	477499	5046305	301.4	477305	5043677	224.2	478044	5046122	284.2	477837	5047506	140.8	477884	5044848	162
476118	5045937	232.8	479537	5047264	120	475899	5046327	186.2	477499	5046305	302.6	477305	5043677	206.8	478043	5046122	284.2	477881	5047496	141.8	477885	5044848	151.6
476118	5045937	230.6	479537	5047264	111.6	475899	5046327	193.2	477499	5046305	313.4	477304	5043677	220.6	478043	5046122	282.8	477880	5047493	143.2	477884	5044847	153.4
476118	5045937	215.2	479537	5047264	120	475899	5046327	197.8	477499	5046305	300.6	477304	5043677	219.2	478043	5046122	282.8	477897	5047508	130	477886	5044848	149.6
476118	5045937	238.4	479537	5047264	122	475899	5046327	194.2	477499	5046305	296	477304	5043677	208.4	478043	5046122	273.2	477881	5047505	131	477886	5044849	154.8
476118	5045937	240.2	479537	5047262	115.2	475900	5046327	182.4	477499	5046305	286.8	477304	5043677	231.4	478043	5046122	239	477891	5047508	123.4	477886	5044849	157
476118	5045937	225.4	479537	5047262	123.6	475899	5046327	184.2	477499	5046305	295	477304	5043677	221.4	478043	5046122	267.6	477899	5047511	133.6	477886	5044849	160.8
476118	5045937	232.8	479537	5047262	127.4	475899	5046327	187.8	477499	5046305	294.6	477304	5043677	219	478043	5046122	262.4	477896	5047507	129.8	477886	5044850	160.4
476118	5045937	231.8	479537	5047262	129.4	475899	5046327	182.8	477499	5046305	305	477304	5043677	214	478043	5046122	254.6	477893	5047505	129.2	477886	5044850	156.8
476118	5045937	243.6	479537	5047262	121.8	475900	5046327	179.2	477499	5046305	302	477303	5043677	213.6	478043	5046122	259.2	477891	5047504	135.6	477886	5044850	152
476118	5045937	229.2	479537	5047262	122.8	475899	5046325	184.6	477499	5046305	294.8	477294	5043668	208	478043	5046122	256.2	477888	5047503	139	477885	5044850	155.2
476119	5045940	231.2	479537	5047262	111.8	475898	5046325	195	477499	5046305	311.6	477285	5043660	204.8	478043	5046122	257.2	477888	5047503	126.6	477884	5044848	168.2
476122	5045946	257.2	479537	5047262	110.8	475898	5046323	201.4	477499	5046305	306.2	477276	5043651	189	478043	5046122	267.2	477888	5047503	147	477885	5044853	162
476124	5045949	251.8	479537	5047262	119.6	475898	5046322	289.8	477499	5046305	304.6	477264	5043644	193.6	478043	5046122	246.2	477888	5047503	133.2	477884	5044852	161.6
476129	5045956	259.4	479537	5047262	118.6	475895	5046319	304	477499	5046305	284.4	477249	5043640	192.6	478043	5046122	250.4	477883	5047499	134.8	477884	5044851	164.8
476132	5045962	239.6	479537	5047262	121.2	475894	5046317	260.8	477499	5046305	278	477271	5043642	200.4	478043	5046122	275.8	477883	5047499	140.2	477884	5044851	163.6
476132	5045971	234	479537	5047262	110	475892	5046315	268.4	477499	5046305	288.6	477288	5043651	211.2	478043	5046122	253.2	477882	5047500	131	477884	5044852	156.6
476136	5045975	245.2	479537	5047262	115.4	475891	5046312	267.8	477499	5046305	278.2	477300	5043666	217	478043	5046122	258.2	477881	5047498	143.2	477885	5044854	157.2
476142	5045981	236.4	479537	5047262	111.8	475890	5046310	263.6	477499	5046305	287.6	476905	5046139	221.8	478043	5046122	257	477881	5047495	139.4	477886	5044856	155.4
476143	5046051	232.8	479537	5047262	117.8	475892	5046308	265.6	477499	5046305	293.2	476889	5046153	226	478043	5046122	262	477881	5047493	143.2	477885	5044856	152.8
476138	5046056	213.8	479537	5047262	112.2	475894	5046305	269	477499	5046305	290.2	476893	5046148	229	478043	5046122	266.4	477882	5047494	138.6	477883	5044856	154.8
476131	5046062	223.4	479537	5047262	131.4	475893	5046302	279.8	477499	5046305	287	476896	5046145	248.6	478043	5046122	263.8	477882	5047494	141.4	477883	5044856	167.4
476125	5046066	215.6	479537	5047262	119.2	475894	5046299	364.6	477499	5046305	284	476901	5046141	242.6	478043	5046122	254.8	477882	5047495	145.6	477884	5044856	178.2
476123	5046061	214.2	479537	5047262	122.8	475892	5046298	387.6	477499	5046305	283.8	476907	5046132	230.2	478043	5046122	257.8	477882	5047496	143.6	477884	5044857	158.4
476131	5046058	220.2	479537	5047262	118.8	475892	5046298	461.6	477499	5046305	274.4	476914	5046128	233.6	478043	5046122	252	477882	5047496	139.8	477885	5044857	159.4
476135	5046056	217	479537	5047262	116.2	475891	5046298	397	477499	5046305	275	476919	5046123	215.6	478043	5046122	252.6	477880	5047497	128.8	477885	5044857	172.4
476140	5046052	220.6	479537	5047262	120.4	475891	5046298	334.8	477499	5046305	289	476925	5046118	233.6	478043	5046122	263	477856	5046889	243.6	477885	5044857	171.8
476138	5046075	226.2	479537	5047262	112.8	475894	5046297	319	477499	5046305	289	476931	5046114	212.6	478043	5046122	259.2	477864	5046887	239.6	477887	5044861	169.8
476136	5046066	226.8	479537	5047262	116.6	475895	5046298	314.6	477499	5046305	284.4	476934	5046111	232.8	478043	5046122	258.8	477872	5046888	243.6	477890	5044863	161
476136	5046058	193.6	479537	5047262	123.6	475895	5046298	380.4	477499	5046305	286.4	476938	5046108	223.6	478043	5046122	259.6	477880	5046887	254.2	477890	5044863	163.6
476143	5046048	209.2	479537	5047262	130.2	475895	5046298	387.8	477499	5046305	297.2	476937	5046128	258	478043	5046122	269	477887	5046887	234	477891	5044863	165.2
476147	5045995	259.8	479537	5047262	116.6	475895	5046298	380.6	477499	5046305	289.6	476931	5046133	251.2	478043	5046122	270.6	477898	5046886	241.4	477891	5044863	162.8
476145	5045986	247	479537	5047262	116	475895	5046298	372.2	477499	5046305	305	476931	5046137	243.4	478043	5046122	258	477907	5046885	250.8	477891	5044862	170.4
476149	5046001	257.6	479537	5047262	108.4	475895	5046298	365.8	477499	5046305	300.8	476930	5046138	244.8	478043	5046122	254.2	477915	5046886	254.8	477892	5044863	166.4
476153	5046006	255	479537	5047262	126.6	475895	5046298	381.4	477499	5046305	261.4	476930	5046139	246	478043	5046122	247.4	477926	5046886	257.6	477892	5044864	162.4
476155	5046015	258.6	479537	5047262	119.4	475895	5046298	356.2	477495	5046301	254.4	476930	5046140	230.8	478043	5046122	242.8	477935	5046889	235.6	477897	5044869	163.6
476156	5046022	234.8	479537	5047262	112.2	475895	5046298	337.6	477490	5046296	252.4	476930	5046140	252.2	478043	5046122	252.4	477932	5046887	252.4	477900	5044872	180.4
476164	5046044	263.6	479537	5047262	121.4	475895	5046298	300.6	477484	5046296	263.4	476930	5046140	243	478043	5046122	254	477916	5046887	238.2	477899	5044870	161.8
476145	5046071	195.2	479537	5047262	124.8	475895	5046298	382.4	477478	5046296	256.8	476930	5046140	235.8	478043	5046122	261.2	477893	5046892	250.8	477899	5044869	167.6
476160	5046034	220.2	479537	5047262	119.4	475895	5046298	452.4	477474	5046300	276.6	476930	5046140	254.2	478043	5046122	249.8	477874	5046892	247.4	477898	5044867	159.6
476158	5046030	222.8	479537	5047262	122.8	475895	5046298	432.4	477472	5046304	282.2	476930	5046140	246.4	478043	5046122	241.4	477855	5046892	239.4	477897	5044867	165.4
476159	5046035	227.2	479537	5047262	111.4	475895	5046298	446.6	477471	5046302	264	476922	5046146	249.2	478043	5046122	254.8	477906	5047516	155.8	477896	5044868	160.2
476159	5046035	211	479537	5047262	121.6	475895	5046298	404	477472	5046307	267.2	476914	5046148	264.2	478043	5046122	257.2	477913	5047518	149.8	477895	5044868	165.6
476159	5046035	204.8	479537	5047262	115.6	475895	5046298	420.4	477475	5046309	275	476906	5046152	257.6	478043	5046122	232	477920	5047517	144.6	477894	5044866	170.8
476159	5046035	219.4	479537	5047262	120.2	475895	5046298	424.8	477475	5046308	291.6	476898	5046157	262	478043	5046122	244	477919	5047517	152.8	477893	5044861	163.2
476159	5046035	224.8	479537	5047262	126.6	475895	5046298	404.8	477473	5046306	273	476888	5046162	252.6	478043	5046122	238.8	477919	5047517	147.8	477892	5044861	143
476159	5046035	227.6	479537	5047262	113.2	475895	5046299	400.6	477472	5046305	281.4	476860	5045893	201	478043	5046122	231.8	477917	5047517	151.4	477894	5044861	133.8
476159	5046035	215.6	479537	5047262	108.6	475895	5046299	435.6	477472	5046305	270.2	476823	5045929	185	478043	5046122	234.4	477917	5047516	152.4	477894	5044865	142.2
476159	5046035	230.2	479537	5047262	108.4	475895	5046299	464.6	477472	5046304	284	476830	5045925	195.2	478043	5046122	224.2	477920	5047518	145.2	477894	5044869	144.8
476159	5046035	219.8	479537	5047262	107.4	475895	5046299	450	477472	5046304	282.4	476833	5045918	185.2	478043	5046122	220.4	477920	5047518	147.2	477896	5044871	139.6
476159	5046035	213.8	479537	5047263	116.4	475895	5046299	449.6	477472	5046305	275.8	476839	5045911	186	478043	5046122	228.2	477921	5047518	157.6	477899	5044874	157
476159	5046035	227.8	479537	5047262	115.2	475895	5046299	460.6	477472	5046305	273.4	476846	5045905	211.4	478043	5046122	218.6	477921	5047518	141.6	477900	5044876	153
476159	5046035	219.6	479537	5047262	114.6	475895	5046299	479.4	477472	5046305	269	476854	5045899	192.4	478043	5046122	222.6	477921	5047518	152.2	477901	5044878	169.2
476159	5046035	227	479537	5047262	118	475895	5046299	450.2	477473	5046305	272.2	476871	5045884	196.2	478043	5046122	225.4	477921	5047518	146.4	477903	5044883	173.2
476159	5046035	229.2	479537	5047262	106.4	475895	5046299	452	477473	5046305	270.2	476883	5045879	203	478043	5046122	224	477922	5047518	159	477905	5044889	172.2
476159	5046035	218.2	479537	5047263	120.2	475895	5046299	471	477473	5046304	266.4	476893	5045870	185.6	478043	5046122	224.2	477922	5047518	151.2	477906	5044893	158.2
476159	5046035	218.8	479537	5047263	118.8	475894	5046299	459.2	477473	5046305	281.8	476900	5045863	200	478042	5046122	231	477922	5047518	153	477904	5044896	152.6
476159	5046035	232	479537	5047263	124.8	475894	5046298	431.4	477473	5046305	291.8	476915	5045852	213.6	478042	5046122	222.8	477921	5047518	158.8	477908	5044901	129.2
476159	5046035	220	479537	5047263	122.2	475894	5046298	396.4	477473	5046305	279.8	476927	5045845	254.4	478042	5046121	221.8	477921	5047518	154.2	477910	5044904	149
476159	5046035	226.2	479537	5047262	102.6	475894	5046299	406.8	477473	5046305	300.4	476940	5045840	235.4	478042	5046121	226.8	477921	5047518	159.2	477911	5044907	151
476159	5046035	215.8	479537	5047262	120.2	475894	5046299	395.2	477473	5046305	283	476952	5045831	227.4	478042	5046122	222.8	477921	5047518	151.2	477914	5044912	144.6
476154	5046041	202.4	479537	5047262	119	475894	5046299	383.4	477473	5046305	294	476962	5045824	235.6	478042	5046121	218	477917	5047516	145.4	477914	5044910	147.6
476148	5046045	198.6	479537	5047262	109.6	475894	5046299	398.2	477473	5046305	294.8	476975	5045814	235	478042	5046122	223.2	477913	5047517	143.2	477913	5044910	147.6
476148	5046045	204.8	479537	5047262	124.6	475894	5046299	418.8	477473	5046305	281.6	476986	5045805	231	478041	5046122	220.4	477910	5047514	132	477914	5044910	141.6
476154	5046038	203.8	479537	5047263	124.8	475894	5046299	375.8	477473	5046305	265.8	476998	5045793	201.8	478041	5046123	215.4	477907	5047513	141	477914	5044910	139.6
476153	5046032	201.8	479537	5047263	115	475894	5046299	408	477475	5046307	266.4	477005	5045779	187	478040	5046123	228	477904	5047511	130	477914	5044910	173.2
476153	5046037	195.8	479537	5047263	118.4	475894	5046299	408.8	477477	5046303	270.4	477012	5045768	167.2	478040	5046124	229.8	477901	5047509	129.4	477913	5044910	150.4
476157	5046041	211.8	479537	5047263	120.2	475894	5046299	402.6	477478	5046302	264.4	477022	5045755	186.4	478036	5046125	212.2	477946	5046890	255	477914	5044911	158
476154	5046043	207.2	479537	5047263	116	475894	5046299	404.2	477478	5046301	257.2	477029	5045742	182.2	478024	5046126	211	477957	5046891	275.6	477914	5044911	161.8
476150	5046047	204.2	479537	5047263	119	475894	5046299	434.6	477479	5046300	264.8	477037	5045729	203.8	478021	5046126	218.2	477966	5046892	256.4	477917	5044914	150.6
476146	5046053	197.8	479537	5047263	113.8	475894	5046299	418.6	477479	5046300	277	477051	5045718	222.6	478020	5046126	222.6	477972	5046889	240	477918	5044915	148.6
476145	5046057	209.2	479537	5047263	117.6	475894	5046298	411.2	477479	5046299	280.4	477067	5045723	172	478020	5046125	223.4	477972	5046885	240.6	477917	5044917	152.2
476144	5046062	212.2	479537	5047263	119	475894	5046298	437.2	477479	5046299	263.2	477044	5045747	160.8	478020	5046126	245.4	477973	5046879	247.4	477917	5044918	145.6
476144	5046067	188.4	479537	5047263	112.2	475894	5046298	372.6	477478	5046300	274.6	477024	5045772	174.8	478022	5046126	244.6	477975	5046874	239.8	477916	5044918	146.8
476152	5046042	238.4	479537	5047263	110.2	475894	5046298	392.4	477477	5046300	268	477003	5045799	205.4	478022	5046127	253.8	477981	5046873	244.6	477915	5044917	144.8
476171	5046048	244.4	479537	5047263	114.8	475894	5046298	385.8	477477	5046301	271.4	476980	5045821	211.8	478021	5046128	263.8	477983	5046876	231	477915	5044916	156.8
476171	5046048	258.6	479537	5047263	119.8	475894	5046298	373.6	477476	5046302	262.6	476951	5045844	214.4	478021	5046128	254.4	477974	5046892	249.6	477915	5044916	145.4
476171	5046048	261	479537	5047263	117.2	475894	5046298	375.4	477476	5046302	274	476924	5045868	185.4	478021	5046128	241.4	477954	5046891	242.4	477915	5044916	142
476171	5046048	258	479537	5047263	112.8	475894	5046298	517.8	477476	5046303	275.6	476896	5045893	172.4	478021	5046129	219.8	477992	5046897	237	477917	5044916	152.6
476171	5046048	250.4	479537	5047263	123.4	475894	5046298	400.2	477476	5046303	279.2	476870	5045913	173.8	478021	5046128	233.6	477992	5046897	206.6	477918	5044917	150.8
476172	5046048	241.2	479537	5047263	122.8	475894	5046298	379.4	477476	5046303	271.4	476844	5045931	178.8	478021	5046128	229.4	477990	5046879	242.4	477918	5044917	143.8
476173	5046047	241	479537	5047263	114	475894	5046298	386.8	477476	5046304	260.2	476944	5046104	215.8	478021	5046127	207.2	477995	5046885	233.4	477918	5044917	152.4
476178	5046050	259.4	479537	5047263	120	475894	5046298	401.8	477476	5046304	270	476951	5046101	216.6	478021	5046125	212.4	478000	5046889	230	477918	5044916	158.6
476187	5046057	257.4	479537	5047263	115.8	475894	5046298	373.2	477476	5046304	278.4	476958	5046097	225.4	478023	5046125	232.4	478003	5046895	230.6	477917	5044916	149.2
476198	5046061	254	479537	5047263	121.2	475894	5046298	361.6	477476	5046304	279.4	476964	5046092	229	478025	5046124	218.8	478009	5046900	240.4	477917	5044916	155.2
476212	5046070	229	479537	5047263	120.2	475894	5046298	354	477476	5046304	279.4	476969	5046103	267.4	478025	5046124	221.6	478012	5046906	237	477917	5044917	149.4
476150	5046115	172.6	479537	5047263	125.2	475894	5046298	373	477476	5046304	266.2	476964	5046110	252.2	478025	5046124	206.4	478009	5046938	222.2	477917	5044917	156.6
476146	5046077	172.8	479537	5047263	120.2	475894	5046298	373.2	477476	5046304	247.4	476959	5046134	235.8	478024	5046124	223.2	478007	5046932	209.8	477917	5044918	152.6
476149	5046084	158.4	479537	5047263	110.8	475894	5046298	370.6	479478	5044737	215.4	476954	5046116	243	478024	5046124	211.6	478006	5046925	239.4	477918	5044918	148.2
476150	5046091	171	479537	5047263	116.6	475894	5046298	383.4	479478	5044737	237.2	476949	5046118	231.4	478024	5046124	216.8	478007	5046920	221	477918	5044918	148
476148	5046100	173.4	479537	5047263	114.2	475894	5046298	364	479478	5044737	208.6	476943	5046123	247	478024	5046125	214.2	478004	5046918	238	477918	5044917	147.2
476149	5046110	172.8	479537	5047263	120.6	475894	5046298	414.8	479478	5044737	217.2	476968	5046086	252.6	478024	5046125	206.4	478001	5046914	222.6	477917	5044917	160.8
476155	5046121	201.4	479537	5047263	124.2	475894	5046298	403.6	479478	5044737	217.4	476972	5046082	274.6	478024	5046126	212	477997	5046910	207.6	477917	5044917	147
476157	5046125	208.6	479537	5047263	115	475894	5046298	374	479478	5044737	216.2	476972	5046080	257	478024	5046126	213	477994	5046907	212.2	477917	5044917	144.2

476162	5046127	186.4	479537	5047263	121	475894	5046297	376.2	479478	5044737	226.6	476969	5046079	247.6	478024	5046126	205.4	477992	5046901	200.6	477917	5044917	148.4
476168	5046132	196.2	479537	5047263	120.6	475894	5046297	358.4	479478	5044737	223.8	476972	5046078	253.4	478024	5046126	206.4	477992	5046897	213.2	477916	5044917	143.4
476176	5046136	180.6	479537	5047263	108.4	475893	5046296	364	479478	5044737	217.6	476972	5046078	269.4	478024	5046126	225	477992	5046896	207.2	477916	5044915	151
476185	5046139	176	479537	5047263	119.6	475893	5046294	368.6	479478	5044737	230	476977	5046087	306.6	478024	5046126	216	477992	5046896	206.8	477917	5044913	169.8
476192	5046146	169.2	479537	5047263	127	475893	5046292	379	479478	5044737	218.2	476977	5046087	300.8	478024	5046126	219.2	477992	5046896	206.8	477918	5044913	148.8
476197	5046152	165.4	479537	5047263	131.2	475893	5046292	373.2	479478	5044737	203.2	476977	5046087	294.4	478024	5046126	213.6	477992	5046897	223	477917	5044912	157.6
476202	5046156	164.2	479537	5047263	118.4	475893	5046291	397	479478	5044737	217.6	476977	5046087	303.6	478024	5046126	210.4	477992	5046897	203.6	477917	5044912	140
476210	5046162	157.4	479537	5047263	123.6	475894	5046291	377	479478	5044737	224	476977	5046087	289.4	478024	5046126	212.8	477992	5046897	206.6	477917	5044912	147.4
476215	5046171	161	479537	5047263	115.6	475894	5046294	371.8	479478	5044737	218	476977	5046087	288.2	478024	5046126	218.8	477992	5046897	212.6	477916	5044913	155
476221	5046178	170.2	479537	5047263	110.6	475894	5046295	426.8	479478	5044737	224.4	476977	5046087	308.4	478024	5046126	218.4	477992	5046897	212.4	477917	5044913	154
476217	5046190	174.6	479537	5047263	117.2	475894	5046294	439.6	479478	5044737	217.4	476977	5046087	303	478024	5046126	220.2	477992	5046897	211.6	477919	5044915	145.4
476208	5046174	177	479537	5047263	124.4	475893	5046293	427.4	479478	5044737	215.6	476977	5046087	292.6	478024	5046126	221.4	477992	5046897	207.8	477925	5044919	149.4
476189	5046158	180	479537	5047263	116.8	475893	5046293	435.2	479478	5044737	201	476977	5046087	286	478024	5046126	207.4	477992	5046897	213	477928	5044921	148.2
476170	5046146	200.6	479537	5047263	120.2	475893	5046292	382.8	479478	5044737	213.4	476977	5046087	292	478024	5046126	218.6	477992	5046897	216.2	477929	5044922	156
476153	5046130	189.4	479537	5047263	125	475893	5046292	380	479478	5044736	200	476977	5046087	305.6	478024	5046126	204.2	477992	5046897	211.2	477929	5044921	156.4
476146	5046122	157	479537	5047263	118.6	475893	5046292	395.8	479479	5044736	213.6	476977	5046087	301.2	478024	5046126	222.2	477992	5046897	210.8	477929	5044920	161.4
476145	5046108	167.8	479537	5047263	108.4	475893	5046292	390	479479	5044735	225.4	476977	5046087	300.8	478024	5046126	223.8	477992	5046897	216.6	477928	5044920	155.4
476143	5046095	169	479537	5047263	106.6	475894	5046292	358.2	479480	5044734	208.4	476977	5046087	292.6	478024	5046126	209.4	477993	5046896	250	477921	5044912	161
476142	5046083	178.6	479537	5047263	107	475894	5046292	316.6	479480	5044733	212.4	476977	5046087	297	478024	5046126	221.6	478000	5046896	249.4	477919	5044911	152.2
476243	5046222	183.2	479537	5047263	114.6	475895	5046292	323	479480	5044732	221.8	476976	5046091	285.6	478024	5046127	199.6	478003	5046897	252	477919	5044911	157.6
476246	5046230	177.6	479537	5047263	118.2	475895	5046292	331.8	479480	5044732	218.6	476973	5046097	258.2	478024	5046127	224.2	478011	5046898	243.2	477920	5044912	143.2
476251	5046237	157	479537	5047263	121	475896	5046292	314.2	479479	5044731	213.4	476977	5046079	253.2	478024	5046127	212.4	477996	5046898	256.2	477921	5044912	150.8
476251	5046245	198	479537	5047263	123.8	475896	5046292	297.8	479479	5044731	218.4	476976	5046079	279.4	478024	5046127	226.8	478036	5046898	226	477922	5044911	144.6
476250	5046253	195.6	479537	5047263	122.4	475897	5046292	329.6	479479	5044731	215.6	476974	5046078	268.8	478024	5046127	208.2	478025	5046930	239.4	477921	5044911	149
476251	5046261	194.8	479537	5047263	129.8	475898	5046293	316.2	479479	5044731	223.2	476974	5046079	293.6	478024	5046126	212.8	478016	5046913	252.6	477921	5044911	134.4
476252	5046269	177.4	479537	5047263	118.2	475899	5046293	257.2	479479	5044731	226	476974	5046082	279.6	478024	5046126	213.8	478019	5046917	251.6	477916	5044911	166
476252	5046277	199.8	479537	5047263	118.6	475899	5046294	250.2	479479	5044731	206.6	476977	5046087	294	478024	5046126	204.8	478021	5046924	225	477911	5044915	156.2
476252	5046285	200	479537	5047263	117.6	475900	5046295	172.6	479479	5044731	218.2	476977	5046087	307.2	478025	5046126	207.8	478023	5046928	227.6	477907	5044916	180.2
476253	5046295	200	479537	5047263	129.8	475903	5046298	164.4	479479	5044732	210.2	476977	5046088	296.4	478025	5046126	210	478024	5046937	236.8	477904	5044919	179.4
476257	5046305	187	479537	5047263	122.4	475908	5046302	162.2	479480	5044732	218.4	476977	5046088	302.8	478025	5046126	200	478020	5046939	241	477900	5044921	185.4
476247	5046319	212.8	479537	5047263	119.2	475909	5046303	166.2	479480	5044732	186.2	476977	5046088	301	478025	5046126	202.4	478014	5046941	218.2	477900	5044923	171.4
476243	5046296	209.8	479537	5047263	114.4	475909	5046305	164.2	479481	5044733	189.6	476977	5046088	302.8	478025	5046126	210.2	478019	5046899	255.4	477900	5044926	160.8
476243	5046273	210.8	479537	5047263	116.8	475909	5046306	148.8	479482	5044733	203.8	476977	5046088	296.8	478025	5046126	221.2	478022	5046898	257.6	477901	5044925	168.8
476240	5046253	188	479537	5047263	114.2	475909	5046307	110.2	479484	5044734	220.6	476977	5046088	298	478025	5046126	260.2	478027	5046899	251.4	477900	5044925	174.8
476235	5046236	200.8	479537	5047263	110.6	475913	5046306	96.8	479485	5044735	192.6	476977	5046088	298	478024	5046126	286.2	478033	5046898	246	477900	5044924	159.6
476228	5046224	178.2	479537	5047263	119.6	475916	5046307	104.4	479486	5044735	191.2	476977	5046088	306.6	478024	5046126	279.8	478038	5046898	242.2	477900	5044925	171.8
475878	5043844	201.4	479537	5047263	120.2	475917	5046308	93.4	479487	5044735	196.4	476977	5046088	295.8	478022	5046124	274	478043	5046898	240.6	477900	5044925	168
475989	5043878	156.8	479537	5047263	122.4	475916	5046308	100.6	479488	5044735	234	476977	5046088	291.4	478020	5046125	283.6	478049	5046899	257.8	477901	5044925	168.8
475974	5043875	162.6	479537	5047263	115.6	475917	5046309	98.4	479488	5044735	222.2	476977	5046088	295	478016	5046125	285.2	478055	5046900	286.2	477901	5044926	172.8
475958	5043872	152.6	479537	5047263	119.2	475917	5046308	97.2	479488	5044735	238.8	476977	5046088	296.6	478015	5046123	261.8	478060	5046900	292.2	477901	5044926	169
475943	5043868	160	479537	5047263	108.4	475917	5046308	91.2	479487	5044735	225.6	476977	5046088	296.4	478014	5046124	239.4	478051	5046903	250.8	477901	5044926	169.8
475926	5043862	155	479537	5047263	125.4	475917	5046307	95	479487	5044734	206.2	476977	5046088	287.2	478011	5046125	211.8	478029	5046903	245.6	477901	5044926	164.6
475911	5043858	160.4	479537	5047263	114.4	475917	5046307	103.6	479487	5044734	235.4	476977	5046088	289.4	478010	5046125	238	478013	5046902	239.2	477901	5044926	177.4
475897	5043855	145.6	479537	5047263	118.2	475917	5046305	100.2	479487	5044734	226	476977	5046088	298	478007	5046123	234	478067	5046900	278.6	477901	5044926	171.6
475881	5043853	162.4	479537	5047263	116.8	475918	5046305	95.2	479487	5044734	240.2	476977	5046088	298.4	478005	5046124	231	478072	5046899	287.8	477901	5044926	183
475883	5043839	198.4	479537	5047263	124.8	475921	5046305	84.6	479487	5044734	239.4	476977	5046088	286.4	478004	5046124	230.6	478078	5046899	275.4	477901	5044926	168.4
475883	5043837	192.6	479537	5047263	112	475922	5046305	89	479487	5044734	222	476977	5046085	295.4	478003	5046124	227.4	478083	5046898	289	477901	5044926	172.2
475883	5043837	173.6	479537	5047263	108	475926	5046303	75.4	479487	5044734	231	476977	5046087	313.6	478003	5046123	243.4	478088	5046898	288	477901	5044926	177.8
475886	5043837	154	479537	5047263	111	475928	5046303	81.4	479487	5044735	226.6	476977	5046087	278.4	478003	5046125	239.8	478089	5046899	281.2	477901	5044926	168
475891	5043839	154.8	479537	5047263	111.6	475928	5046302	76.8	479487	5044735	234.4	476977	5046087	297	478003	5046126	231.2	478077	5046900	280.8	477901	5044926	172.2
475899	5043845	182.6	479537	5047263	113.6	475928	5046302	75.8	479487	5044735	222.2	476977	5046089	274	478004	5046126	237.6	478065	5046902	265	477900	5044926	170.6
475908	5043853	166.8	479537	5047263	114.6	475929	5046301	83.2	479487	5044735	215	476977	5046088	298.2	478004	5046127	256	478093	5046897	293	477900	5044926	163.8
475919	5043859	159	479537	5047263	119.2	475929	5046299	83.6	479486	5044736	204.6	476977	5046088	298.2	478004	5046128	236.4	478097	5046896	271.4	477900	5044926	173.6
475929	5043862	148.8	479537	5047263	113.8	475929	5046299	80.2	479486	5044736	203.8	476977	5046088	309.2	478004	5046129	243	478102	5046896	273.4	477900	5044927	168.4
475939	5043866	154.6	479537	5047263	113.2	475929	5046299	74.4	479484	5044736	204.6	476977	5046088	295	478004	5046129	231.2	478102	5046899	284.6	477900	5044927	159.2
475949	5043868	148.6	479537	5047263	111.6	475929	5046299	81	479483	5044737	191.2	476977	5046088	296.4	478004	5046130	245	478107	5046895	286.6	477900	5044926	168.4
475959	5043869	161	479537	5047263	119.6	475929	5046299	77.2	479483	5044738	199.2	476977	5046088	315.4	478004	5046131	240.6	478112	5046895	286	477900	5044926	172.6
475969	5043871	156.8	479538	5047264	111.4	475930	5046299	79	479483	5044739	195	476977	5046088	309.4	478004	5046132	233.2	478111	5046895	284.6	477900	5044926	164.2
475978	5043873	156.2	479538	5047264	126.8	475932	5046299	72.2	479484	5044738	164.4	476977	5046088	297.2	478004	5046132	239	478111	5046895	281.4	477900	5044926	158.2
475991	5043875	149.2	479538	5047264	121.2	475934	5046301	79.4	479485	5044738	179.6	476977	5046088	288.4	478004	5046132	232.2	478111	5046895	272	477900	5044926	163.8
476122	5044046	187.8	479538	5047264	107.4	475937	5046299	82.6	479490	5044732	231.2	476977	5046088	303.6	478004	5046132	223	478111	5046895	278.8	477900	5044926	172.8
476122	5044048	174.2	479538	5047264	108.8	475941	5046298	82.8	479495	5044727	256.6	476977	5046088	290	478003	5046132	231.8	478111	5046896	303.2	477900	5044926	171.6
476120	5044049	189.8	479538	5047264	112.6	475943	5046301	98.2	479494	5044724	220.2	476977	5046088	311	478003	5046132	229.6	478111	5046896	280.8	477900	5044926	170
476120	5044049	193.6	479537	5047264	104.8	475944	5046302	92.4	479495	5044723	203	476977	5046088	311.4	478003	5046132	245	478111	5046896	271.2	477898	5044927	167.6
476122	5044049	195.6	479537	5047264	126.8	475944	5046302	92.6	479495	5044720	203.2	476977	5046088	305.2	478003	5046133	236.8	478111	5046896	285.2	477894	5044929	185.2
476122	5044048	193.4	479537	5047264	119.6	475944	5046302	90.2	479498	5044717	224.2	476977	5046088	288.6	478003	5046134	233.6	478111	5046896	295	477889	5044932	182
476122	5044046	181.4	479537	5047264	117.2	475944	5046302	96.8	479497	5044718	205.4	476977	5046088	284.6	478007	5046133	243.2	478111	5046896	284.2	477886	5044936	178
476122	5044045	169.6	479537	5047264	119.4	475944	5046302	85.6	479498	5044718	209.4	476977	5046088	296.6	478008	5046135	247.4	478111	5046895	272	477883	5044939	180.2
476122	5044046	189.4	479537	5047264	126	475944	5046302	103.2	479498	5044718	228	476977	5046088	293.6	478008	5046134	239	478111	5046895	269.2	477882	5044941	175.6
476122	5044046	189	479537	5047264	119.6	475944	5046301	98.6	479498	5044717	205.8	476977	5046088	303.4	478008	5046134	244	478111	5046895	283.2	477882	5044941	180
476122	5044046	210	479537	5047264	119.4	475944	5046301	90.4	479499	5044716	185	476977	5046088	287.6	478008	5046135	234.6	478111	5046896	271.8	477875	5044938	180.8
476122	5044044	241	479537	5047264	122	475944	5046301	95.2	479498	5044716	200.6	476977	5046089	307.6	478009	5046136	247	478111	5046896	274	477875	5044937	194.8
476118	5043885	109.8	479537	5047263	122	475944	5046301	96	479498	5044718	200.8	476977	5046089	300.8	478009	5046135	239.8	478111	5046896	270	477874	5044937	180.8
476108	5043888	132	479537	5047263	117.2	475944	5046301	115.8	479497	5044718	193.2	476977	5046089	297.8	478009	5046135	234.6	478111	5046896	272.4	477874	5044937	189.6
476096	5043889	121.4	479537	5047263	120.4	475944	5046301	143.2	479497	5044717	194.4	476977	5046089	298.6	478009	5046134	233.8	478111	5046896	282.4	477874	5044937	178
476080	5043888	116.8	479537	5047263	120.6	475944	5046301	136.8	479497	5044717	195.4	476977	5046089	299.2	478009	5046134	225.6	478111	5046896	273.8	477875	5044938	177.2
476063	5043887	124.4	479537	5047263	114.8	475944	5046301	140.6	479497	5044717	200	476977	5046089	295.8	478009	5046134	225	478111	5046896	293.8	477875	5044938	176
476045	5043886	128.6	479537	5047263	113.6	475944	5046301	132	479496	5044717	209	476977	5046089	275.2	478010	5046134	236.8	478111	5046896	288.4	477874	5044938	178.2
476028	5043884	147.2	479537	5047263	117.8	475944	5046301	143.4	479497	5044717	198	476977	5046089	294.4	478010	5046134	223.2	478111	5046896	275.2	477874	5044937	177.8
476013	5043882	157	479537	5047263	114.4	475944	5046301	145.2	479497	5044717	214.6	476977	5046089	290.4	478010	5046133	228.2	478111	5046896	276.8	477874	5044937	179.8
476013	5043883	164.8	479537	5047263	116.4	475944	5046301	137.6	479496	5044717	214.4	476977	5046089	292	478010	5046133	230.8	478111	5046896	279.6	477874	5044937	183.4
476013	5043883	168	479537	5047263	111.6	475944	5046301	153.4	479496	5044717	204.6	476977	5046089	279.6	478010	5046131	205.8	478111	5046896	282.6	477877	5044939	182.6
476013	5043883	156.6	479537	5047263	121	475945	5046301	144.8	479496	5044717	198.6	476977	5046089	280.2	478010	5046128	192.8	478111	5046896	273.4	477877	5044939	179.8
476013	5043883	173.4	479537	5047263	119	475945	5046301	171.8	479497	5044717	187.8	476977	5046089	291.2	478008	5046126	209.4	478111	5046896	281.2	477877	5044939	178.2
476013	5043883	162	479537	5047263	112.2	475945	5046301	164.6	479497	5044717	206.4	476977	5046089	272.2	478008	5046125	202.6	478111	5046896	278	477878	5044939	189.8
476013	5043883	159.6	479537	5047263	117.6	475945	5046301	135.2	479499	5044714	208.8	476977	5046089	288.8	478007	5046125	199	478111	5046896	290.6	477878	5044939	169.4
476013	5043883	155	479537	5047263	122	475945	5046301	112.8	479499	5044713	210.8	476977	5046089	299.8	478008	5046127	196	478111	5046896	275.4	477879	5044940	177.6
476013	5043883	153.2	479537	5047263	113.8	475945	5046301	112.8	479499	5044713	193	476977	5046089	290.4	478010	5046133	200	478111	5046896	276.2	477879	5044940	182.6
476013	5043883	161.8	479537	5047263	116.2	475945	5046301	100.4	479500	5044713	192	476978	5046089	290.6	478009	5046134	194	478111	5046896	280	477879	5044940	175
476013	5043883	153.2	479537	5047263	111.8	475945	5046301	107.2	479499	5044713	203.2	476978	5046089	290.8	478008	5046135	190.2	478111	5046896	280	477879	5044940	180.4
476013	5043883	169.4	479537	5047263	111.8	475945	5046301	109	479499	5044713	201.8	476978	5046089	288.6	478008	5046135	207.4	478111	5046896	293.2	477879	5044941	183.4
476013	5043883	155.4	479537	5047263	123	475945	5046301	106.2	479498	5044714	195.8	476978	5046089	290.2	478008	5046136	198.4	478111	5046896	277.6	477879	5044941	181
476013	5043883	165.6	479537	5047263	119.2	475945	5046301	107.4	479498	5044715	192.2	476988	5046067	247.4	478006	5046135	202.6	478111	5046895	284.8	477876	5044943	196.4
476013	5043883	156.8	479538	5047263	114	475945	5046301	112.2	479498	5044715	208.8	476980	5046078	242	478004	5046132	194.6	478111	5046895	283	477875	5044938	178.4
476013	5043883	161	479538	5047263	124.4	475945	5046301	128.8	479497	5044716	206.2	476983	5046077	242.2	478003	5046129	204.8	478111	5046895	273.8	477874	5044939	190
476013	5043883	161.8	479538	5047263	114.8	475945	5046301	133.6	479497	5044716	195.8	476987	5046073	250	478002	5046129	197.6	478111	5046895	283.4	477874	5044939	177.6
476013	5043883	161.8	479538	5047263	115.2	475945	5046301	143.6	479496	5044717	198.4	476988	5046070	240.2	478001	5046129	198	478111	5046895	275	477875	5044941	188.2
476013	5043883	155.6	479538	5047263	109.4	475945	5046301	156.4	479496	5044718	197.2	476988	5046070	240.8	478000	5046129	203	478111	5046895	275.2	477875	5044941	189.8
476013	5043883	161.8	479538	5047263	130.4	475946	5046302	156.6	479496	5044718	196.6	476988	5046069	239	477999	5046129	197.8	478111	5046895	284.2	477875	5044942	191.8
476011	5043883	166.4	479538	5047263	118	475947	5046302	154.8	479496	5044719	207.2	476988	5046068	233.2	477999	5046129	201.4	478112	5046895	288.6	477876	5044942	180.8
476001	5043881	165.8	479538	5047263	120.2	475948	5046303	163.2	479496	5044719	195.6	476988	5046068	249.8	477998	5046128	195.2	478112	5046895	290.2	477877	5044942	197
476006	5043876	148.2	479538	5047263	117.6	475950	5046303	146	479496	5044720	201.4	476988	5046068	250.2	477997	5046127	198.8	478112	5046895	274.8	477878	5044942	191.8
476023	5043876	125	479538	5047263	115.4	475950	5046304	145.2	479495	5044720	199.8	476988	5046067	242.8	477997	5046127	199.6	478112	5046895	287.2	477878	5044943	189
476040	5043878	122.4	479538	5047263	115.6	475951	5046305	153.2	479495	5044720	206.2	476988	5046067	238	477997	5046126	195	478112	5046895	283.4	477878	5044943	192.4
476053	5043880	124.8	479538	5047263	117.8	475951	5046305	145.2	479495	5044721	196.4	476988	5046067	250.2	477998	5046126	194	478112	5046895	270.2	477879	5044944	178.2

476071	5043880	122.4	479538	5047263	121	475952	5046305	138.2	479495	5044722	191.4	476988	5046067	236.8	477999	5046127	194.6	478112	5046895	276.8	477879	5044945	181.8
476099	5043882	102.6	479538	5047263	124.2	475952	5046306	149.8	479495	5044721	214.6	476988	5046067	239.4	478000	5046127	195.2	478112	5046895	283.8	477879	5044946	198.8
476119	5043880	122	479538	5047263	119	475952	5046306	150.8	479495	5044722	210.8	476988	5046067	242.4	478001	5046127	207.2	478112	5046895	277	477880	5044946	193.6
476065	5044242	177.6	479538	5047263	115.2	475952	5046306	146.6	479495	5044722	194.8	476988	5046067	240.8	478002	5046127	216	478112	5046895	280.8	477880	5044946	176.4
476113	5044103	199.4	479538	5047263	117.6	475956	5046306	154.4	479495	5044721	207.2	476988	5046068	256.2	478002	5046127	220.2	478112	5046895	279.6	477879	5044946	178
476109	5044113	180.4	479538	5047263	120.8	475959	5046308	154.8	479494	5044722	196.8	476986	5046068	242.8	478003	5046127	225.2	478112	5046895	296.2	477879	5044945	190.6
476104	5044122	175	479538	5047263	111	475962	5046308	163.6	479494	5044722	191	476982	5046072	234.2	478003	5046128	230.2	478112	5046895	277.8	477879	5044944	193.4
476100	5044128	171.2	479538	5047263	115.6	475967	5046307	171.8	479494	5044721	195.4	476979	5046076	270.4	478003	5046128	226.2	478112	5046895	282	477879	5044944	185.2
476098	5044135	179	479538	5047263	115.4	475969	5046309	167.2	479495	5044722	210.2	477066	5045707	222.6	478004	5046127	221.6	478112	5046895	278.6	477878	5044943	189
476096	5044145	167.8	479538	5047263	121.8	475969	5046312	153.4	479493	5044722	197.4	477080	5045699	215	478004	5046126	205	478112	5046895	264.2	477878	5044943	189.6
476092	5044155	173	479538	5047263	113.2	475970	5046314	148.4	479494	5044722	198.8	477094	5045689	232.2	478003	5046125	229.6	478112	5046895	295.8	477878	5044943	188.8
476090	5044164	167.6	479538	5047263	115	475972	5046317	148	479494	5044722	205.2	477105	5045679	213.8	478003	5046124	217	478112	5046895	284.4	477879	5044942	181.8
476088	5044174	181.2	479538	5047263	119.4	475977	5046324	159.6	479496	5044724	208.4	477122	5045671	230.4	478003	5046123	231.8	478112	5046894	284.8	477879	5044942	182.8
476085	5044185	198.8	479538	5047263	113.8	475978	5046326	153.4	479494	5044726	204.8	477133	5045664	223.4	478003	5046123	225.2	478112	5046894	279.8	477879	5044942	197.2
476079	5044196	171.4	479538	5047263	125.4	475979	5046328	158.4	479493	5044725	208.6	477148	5045656	210.6	478002	5046122	231	478112	5046895	277	477879	5044943	182.8
476075	5044208	192.6	479538	5047263	118.6	475979	5046329	133.6	479493	5044726	207.4	477165	5045649	203.2	478000	5046121	222.6	478112	5046895	281	477879	5044943	194.8
476073	5044220	213.6	479538	5047263	123.4	475979	5046329	142.8	479492	5044725	196.8	477183	5045644	199	477998	5046120	228.8	478112	5046895	270.4	477879	5044944	169.2
476070	5044231	181	479538	5047263	120.4	475979	5046329	144	479492	5044725	201.8	477200	5045639	239.2	477999	5046122	226.4	478112	5046895	280.4	477878	5044944	178.6
476060	5044252	225.6	479538	5047263	118.4	475979	5046327	142.6	479492	5044724	193.4	477212	5045632	237.8	477998	5046122	237.4	478112	5046895	273.6	477878	5044944	191.8
476057	5044260	235.2	479538	5047263	122.6	475978	5046326	148	479492	5044724	187	477226	5045626	299	477998	5046122	233.2	478112	5046895	288.2	477878	5044944	183
476054	5044270	221	479538	5047263	119.6	475976	5046324	140.8	479494	5044721	194.2	477239	5045618	267.4	477999	5046122	224.4	478112	5046895	278.6	477879	5044943	182.4
476050	5044277	205.6	479538	5047263	109.8	475975	5046323	151	479496	5044718	187	477246	5045610	272	477999	5046122	226.8	478112	5046895	270.4	477878	5044943	172.6
476045	5044287	209.8	479538	5047263	123.8	475974	5046322	145	479497	5044720	193.2	477256	5045600	283.2	477999	5046123	228	478112	5046895	285	477873	5044947	177.8
476047	5044274	211	479538	5047263	119.8	475974	5046321	137.2	479497	5044720	200.4	477265	5045587	255.2	477999	5046124	231.6	478112	5046895	287.4	477869	5044951	195.2
476055	5044260	201.8	479538	5047263	115.8	475973	5046321	144.8	479496	5044720	195.6	477271	5045576	228.8	477999	5046124	210.8	478112	5046895	284.4	477863	5044952	175.6
476062	5044247	206.2	479538	5047263	113.2	475972	5046321	144.4	479496	5044721	205	477275	5045563	195.6	477999	5046124	223.4	478112	5046895	284.6	477859	5044955	174.4
476067	5044231	216.6	479538	5047263	107.6	475972	5046321	153.8	479495	5044722	185.2	477278	5045550	195.6	477999	5046124	223.8	478112	5046895	294.8	477857	5044955	171.4
476070	5044217	176.6	479538	5047263	117.8	475972	5046321	154	479495	5044722	188.4	477281	5045538	207.4	477999	5046124	225.2	478112	5046895	294.8	477857	5044957	179
476074	5044200	191.8	479538	5047263	124.6	475972	5046321	154.6	479495	5044722	196.4	477286	5045525	210.8	477998	5046125	217.8	478112	5046895	270	477858	5044959	163.4
476081	5044182	178.4	479538	5047263	114.2	475972	5046322	148.2	479495	5044722	194.4	477289	5045512	184.6	477998	5046126	206.4	478111	5046895	284.6	477861	5044961	184.2
476085	5044165	185	479538	5047263	116.6	475971	5046322	160	479495	5044722	196.2	477292	5045500	199.8	477998	5046126	219	478111	5046895	264.8	477863	5044960	164.6
476090	5044147	182	479538	5047264	108.6	475971	5046322	147.6	479495	5044721	197.8	477297	5045526	222	477999	5046125	216.4	478111	5046895	275.2	477861	5044960	150.6
476096	5044130	165	479538	5047264	118	475971	5046322	159.8	479495	5044721	208.6	477287	5045560	224.8	477999	5046125	223.2	478111	5046895	289.4	477856	5044960	150
476104	5044112	201.4	479538	5047264	116.6	475970	5046322	152	479496	5044720	199.4	477276	5045586	236.2	477999	5046125	226.6	478111	5046895	291.2	477854	5044961	157.2
476122	5044051	181	479538	5047263	108.4	475969	5046321	148.2	479496	5044720	204.4	477258	5045615	261	477999	5046124	227.8	478111	5046895	279.4	477853	5044960	154.8
476122	5044051	186.4	479538	5047263	115.4	475969	5046320	153.6	479496	5044721	189	477227	5045637	223.4	478000	5046124	228.4	478111	5046895	293	477852	5044959	142.6
476122	5044051	192.8	479538	5047263	110.2	475968	5046320	144.8	479496	5044721	184	477193	5045650	220.8	478000	5046124	236.2	478111	5046895	283.2	477848	5044961	149.8
476122	5044051	195	479538	5047263	110	475968	5046320	151	479496	5044721	210	477156	5045667	242	478000	5046125	222.6	478111	5046895	282.6	477845	5044962	154.2
476123	5044053	195	479538	5047263	114.2	475967	5046320	142.2	479499	5044719	197.4	477123	5045683	217.4	478000	5046125	212.4	478111	5046895	286	477845	5044963	141.2
476123	5044053	206.2	479538	5047263	108.4	475967	5046320	144	479501	5044718	195.6	477092	5045701	202	478000	5046125	239	478111	5046895	263.2	477851	5044973	149.2
476123	5044053	193.6	479538	5047263	114.4	475967	5046321	143.8	479502	5044717	206	477525	5045075	193.4	478000	5046125	220.4	478111	5046895	284.6	477853	5044976	150.6
476123	5044053	193.4	479538	5047263	118.2	475967	5046321	146.2	479501	5044716	205.4	477297	5045467	215	478000	5046125	214	478112	5046895	273.2	477855	5044977	165.4
476123	5044053	186.4	479538	5047263	115.4	475968	5046322	133.6	479502	5044715	216	477296	5045482	195.2	478000	5046125	213.8	478112	5046895	294	477855	5044978	164.6
476123	5044053	194.4	479538	5047263	111.4	475968	5046323	148.8	479502	5044714	208.2	477305	5045455	206.4	478000	5046125	223.6	478112	5046895	276.6	477855	5044977	152
476123	5044053	183.2	479538	5047263	114.6	475969	5046324	140.4	479502	5044713	196.2	477308	5045439	204.4	478000	5046125	212.8	478112	5046895	293.8	477855	5044976	151.8
476122	5044054	202.8	479538	5047263	112.4	475969	5046324	152.4	479502	5044710	207.8	477313	5045425	206.4	478000	5046125	217.4	478112	5046895	272.8	477856	5044975	145.6
476122	5044053	187.4	479538	5047263	118.6	475969	5046324	142	479499	5044712	205	477317	5045410	212.8	478000	5046125	223.6	478112	5046895	260.6	477856	5044975	162.2
476122	5044053	186.6	479538	5047263	118.2	475970	5046324	150.6	479498	5044711	194	477321	5045395	198.8	478000	5046125	225.6	478112	5046895	280.4	477856	5044974	150
476122	5044053	188	479538	5047263	118.2	475970	5046324	147.8	479498	5044712	210	477324	5045382	220.6	478000	5046124	236.8	478112	5046895	274.4	477855	5044972	149
476122	5044053	185.8	479538	5047262	123.8	475971	5046324	147.8	479499	5044712	211.4	477330	5045369	240	478000	5046124	240.2	478114	5046895	267.2	477852	5044968	160.6
476122	5044053	185.8	479538	5047262	115.8	475971	5046324	149.6	479499	5044713	199.6	477334	5045351	241.6	478000	5046125	228.4	478116	5046899	289.8	477845	5044962	150
476122	5044053	192	479538	5047262	118	475972	5046324	152.2	479500	5044713	215.2	477338	5045339	221	478000	5046125	246	478110	5046895	271.8	477843	5044960	149.8
476122	5044053	199	479538	5047262	125.4	475972	5046324	143.6	479501	5044714	226.8	477341	5045322	234.4	478000	5046124	222.8	478111	5046895	278.2	477843	5044960	173
476123	5044053	188.8	479538	5047262	127	475973	5046324	145.6	479505	5044715	192.2	477346	5045307	237.2	478000	5046125	219.6	478111	5046895	287	477843	5044960	162.8
476123	5044053	186.6	479538	5047262	117.8	475974	5046324	151	479506	5044717	198	477354	5045291	224.6	478000	5046125	231.8	478111	5046895	279.8	477850	5044968	162
476123	5044053	189.2	479538	5047262	119.4	475976	5046323	151.4	479509	5044719	180.4	477367	5045275	230.8	478000	5046125	219.2	478111	5046895	296.6	477853	5044971	163.8
476119	5044054	191.4	479538	5047262	116.6	475979	5046318	157.6	479508	5044720	231	477380	5045259	226.8	478000	5046125	228.8	478111	5046895	279.6	477855	5044972	170.6
476119	5044053	181.8	479538	5047262	118.4	475983	5046317	157.2	479509	5044722	217.4	477396	5045244	231	478000	5046125	220.8	478111	5046895	266.8	477855	5044973	155.6
476123	5044051	196	479538	5047262	114.2	475983	5046317	167.4	479514	5044721	206.8	477414	5045231	215.6	478000	5046125	228.4	478111	5046895	276.8	477855	5044975	163.8
476123	5044052	192	479538	5047262	120	475983	5046317	155.2	479515	5044721	230	477431	5045215	237	478000	5046125	229.2	478111	5046895	267.2	477853	5044974	169.4
476122	5044051	196.8	479538	5047262	109.2	475984	5046317	141.8	479517	5044721	226.8	477446	5045200	257.6	478000	5046125	224.6	478111	5046895	279.8	477854	5044980	177
476122	5044051	181.4	479538	5047263	118.2	475983	5046316	146.6	479518	5044723	217.8	477465	5045184	267.2	478000	5046125	222.8	478110	5046895	277	477855	5044979	160.2
476122	5044051	194	479538	5047262	116.6	475983	5046316	144	479519	5044724	207.4	477480	5045167	263.6	478000	5046125	211	478110	5046895	283.4	477856	5044980	184.8
476122	5044051	189.6	479538	5047262	118.4	475983	5046316	151.8	479520	5044725	217	477494	5045149	258.4	478000	5046125	230.6	478110	5046895	277.6	477856	5044979	169
476122	5044051	190.2	479538	5047262	117.4	475982	5046316	148	479521	5044726	210.8	477503	5045132	257.2	478000	5046125	223.2	478110	5046895	277.4	477861	5044975	165.8
476122	5044051	201.4	479538	5047262	107.6	475982	5046315	144	479522	5044724	220	477509	5045117	234	478000	5046125	226.8	478110	5046895	276.8	477861	5044974	161.2
476122	5044051	185.2	479538	5047262	120.8	475982	5046316	141.6	479522	5044723	237.2	477517	5045097	246	478000	5046125	229.2	478110	5046895	270.8	477860	5044974	169.8
476122	5044051	195.6	479538	5047262	110.8	475982	5046316	137.4	479527	5044720	256.4	477532	5045052	166	478000	5046125	213.8	478110	5046895	272.6	477859	5044973	155.8
476122	5044051	194	479538	5047262	118.8	475981	5046316	147.2	479530	5044718	261.8	477534	5045081	234.6	478000	5046125	228.2	478110	5046895	288.4	477858	5044973	167.6
476122	5044051	193.2	479538	5047262	120.2	475981	5046316	144.2	479530	5044720	281.6	477520	5045119	253.2	478000	5046125	231.6	478110	5046895	285.4	477857	5044972	179.6
476122	5044051	183.6	479538	5047262	123.8	475981	5046316	153	479532	5044719	304	477504	5045154	257.6	478001	5046125	223.4	478110	5046895	268.8	477857	5044973	167.4
476122	5044051	183.2	479538	5047262	124.6	475981	5046316	143.2	479529	5044722	301.8	477483	5045183	258	478001	5046125	214.8	478110	5046895	291.8	477857	5044973	186.4
476122	5044051	196.2	479538	5047262	121.6	475979	5046314	160.4	479529	5044723	305.2	477455	5045210	228.4	478001	5046125	221.8	478110	5046895	280.8	477857	5044973	173.2
476122	5044051	189.6	479538	5047262	125.6	475977	5046312	164.8	479528	5044724	308.2	477426	5045235	232.2	478001	5046125	233.6	478110	5046895	292.6	477857	5044973	184.2
476123	5044051	196.6	479538	5047262	121.8	475977	5046312	161	479528	5044725	297.2	477398	5045261	221.6	478001	5046125	215	478110	5046895	289.6	477856	5044972	172.8
476122	5044051	204.2	479538	5047262	121.6	475978	5046307	175.6	479527	5044726	300.6	477374	5045287	235.6	478001	5046125	226.6	478110	5046895	274.2	477856	5044972	169.8
476122	5044051	206.6	479538	5047262	116.2	475980	5046309	167.4	479527	5044727	288	477354	5045320	220.2	478001	5046125	213.6	478110	5046895	283.4	477855	5044972	169.6
476122	5044060	206	479538	5047262	112.2	475980	5046312	160.4	479526	5044727	308.4	477341	5045356	224.4	478001	5046125	230.4	478110	5046895	283.4	477856	5044972	172.2
476120	5044054	168.8	479538	5047262	113	475980	5046313	165.6	479526	5044728	282.8	477330	5045392	204.2	478001	5046125	224.4	478110	5046895	277	477856	5044972	162
476124	5044051	203.4	479538	5047262	117.2	475980	5046314	172.8	479525	5044729	306.4	477321	5045428	196	478001	5046125	231	478110	5046895	274	477856	5044973	176
476127	5044057	141.2	479538	5047262	121	475980	5046314	167.6	479525	5044730	284.4	477312	5045464	199.6	478001	5046125	228.6	478110	5046895	277.8	477857	5044973	173.6
476125	5044058	196.2	479538	5047262	119.6	475980	5046315	163.8	479524	5044731	277.2	477303	5045496	209.2	478001	5046125	235.2	478110	5046895	301	477858	5044973	172.6
476126	5043884	114.6	479538	5047262	117.8	475980	5046316	173.6	479524	5044730	277.8	477296	5046868	265.4	478001	5046125	227	478111	5046895	273.6	477859	5044972	184.2
476128	5044037	183.6	479538	5047262	111.2	475981	5046316	166.6	479523	5044730	283.6	477291	5046868	293	478001	5046125	219.6	478111	5046895	284.2	477859	5044972	168.4
476124	5044033	232	479538	5047262	121.6	475984	5046318	174.6	479523	5044730	304.8	477291	5046868	298.6	478001	5046125	210	478111	5046895	292	477860	5044973	166.8
476127	5044023	250.4	479538	5047262	119.2	475985	5046319	176.6	479523	5044730	309.2	477291	5046868	282	478001	5046125	235.4	478111	5046895	282.2	477861	5044973	148.2
476129	5044011	189.6	479538	5047262	116.6	475986	5046319	177	479524	5044729	302.6	477291	5046866	288.4	478001	5046125	219.4	478111	5046895	281	477861	5044972	162.8
476120	5044070	228.4	479538	5047262	112.4	475986	5046320	170.6	479524	5044729	302.8	477291	5046868	284.6	478001	5046125	216	478111	5046895	272.4	477861	5044972	158
476118	5044081	237.2	479538	5047262	111.6	475986	5046320	177	479525	5044728	310.4	477291	5046868	297	478001	5046125	220.8	478111	5046895	268.2	477861	5044971	152
476116	5044091	233	479538	5047262	110.8	475986	5046320	159.8	479525	5044728	298.8	477291	5046868	297.4	478001	5046125	198.2	478111	5046895	285.6	477861	5044971	166.8
476116	5044096	220.2	479538	5047262	121	475985	5046320	170.6	479526	5044727	298.6	477291	5046868	296.2	478000	5046125	227.4	478111	5046895	268.8	477860	5044970	163.2
476116	5044092	254.6	479538	5047262	121	475984	5046318	168.4	479527	5044726	292.8	477291	5046868	288.4	478000	5046125	204	478111	5046895	269.6	477860	5044970	173.6
476117	5044091	237.2	479538	5047262	120.2	475980	5046317	150.8	479527	5044725	303.6	477291	5046868	288	478000	5046125	220.6	478111	5046895	281.8	477859	5044971	176.6
476117	5044090	243	479538	5047262	132.4	475981	5046319	149.8	479528	5044725	295.6	477291	5046868	295.8	477995	5046122	224.4	478111	5046895	281.8	477859	5044971	179
476117	5044091	227	479538	5047262	121.4	475981	5046319	141.8	479528	5044724	291.4	477291	5046868	299.8	477991	5046122	248	478111	5046895	273.4	477859	5044971	194.4
476115	5044097	218	479538	5047262	116.6	475981	5046320	160.8	479528	5044724	291.6	477291	5046868	284.2	477988	5046122	256.8	478111	5046895	281	477859	5044971	176.4
476111	5044095	203.4	479538	5047263	120	475981	5046322	156.2	479528	5044725	307	477291	5046868	291.4	477988	5046122	238.6	478122	5046895	278.2	477859	5044972	177
476115	5044075	195.8	479538	5047263	113	475981	5046324	147	479527	5044725	296	477291	5046868	287	477987	5046123	203.4	478129	5046895	284.4	477860	5044972	173.6
476144	5044071	163.8	479538	5047263	119.2	475983	5046329	164.4	479527	5044726	290.4	477291	5046869	293.6	477984	5046124	203.2	478141	5046897	312.8	477860	5044972	169.4
476143	5043964	186.4	479538	5047263	127.4	475984	5046331	175.2	479527	5044726	287	477291	5046869	283.2	477982	5046126	199.8	478145	5046897	293.4	477860	5044972	171.8
476142	5043978	187	479538	5047263	118	475987	5046334	217.2	479527	5044727	299.6	477291	5046869	292.6	477977	5046128	189.6	478151	5046897	282.8	477860	5044972	182
476141	5043993	194.8	479538	5047263	119.2	475990	5046330	217.2	479527	5044727	304.2	477291	5046869	301.6	477977	5046129	184.6	478157	5046897	278.8	477860	5044972	167.4
476138	5044008	229	479538	5047263	127.4	475991	5046327	251.2	479527	5044728	303.2	477291	5046869	290.2	477976	5046130	184.4	478162	5046898	283.6	477860	5044973	169
476132	5044023	200.2	479538	5047263	124	475993	5046328	246.4	479527	5044729	289	477291	5046869	293	477975	5046130	169.2	478166	5046899	273.6	477860	5044973	177.8
476131	5043997	196.6	479538	5047263	124.4	475995	5046326	228.6	479526	5044730	300.8	477291	5046869	291.2	477974	5046130	172.2	478150	5046902	268.6	477861	5044974	178.6

476134	5043983	200.4	479538	5047263	113.4	475998	5046326	223.6	479526	5044731	293.2	477291	5046868	294.6	477974	5046131	174.8	478133	5046902	262.4	477860	5044974	169.4
476136	5043967	195.2	479538	5047263	112.8	475999	5046325	245	479525	5044732	302.2	477291	5046868	294.2	477974	5046131	171.6	478194	5046913	311.4	477861	5044975	157.4
476138	5043949	228.8	479538	5047263	121	476000	5046325	232.6	479525	5044733	296.4	477291	5046868	288.6	477974	5046131	180.6	478183	5046908	299.6	477860	5044971	152.4
476139	5043935	135.2	479538	5047263	119.8	476000	5046325	227.2	479525	5044734	298.6	477291	5046868	298.2	477974	5046130	176.4	478169	5046900	272.2	477857	5044967	152
476140	5043920	97.6	479538	5047263	118.4	476001	5046325	222.8	479524	5044735	307	477291	5046868	300.6	477975	5046130	166.6	478170	5046900	279.4	477858	5044964	152.2
476134	5044061	149.4	479538	5047263	125	476002	5046325	240	479524	5044735	300.2	477291	5046868	298.4	477975	5046129	160.8	478171	5046900	287.8	477862	5044963	155.4
476140	5044065	165.2	479538	5047263	123.8	476002	5046326	235.4	479523	5044735	304.8	477291	5046868	293	477975	5046129	172	478171	5046900	275.6	477863	5044962	148.8
476135	5044065	183.4	479538	5047263	113.4	476001	5046327	217.6	479522	5044735	306.6	477290	5046868	293.4	477975	5046129	174.6	478170	5046900	272.4	477863	5044962	153.6
476144	5043951	191.6	479538	5047263	112	476001	5046327	221.6	479522	5044736	305.2	477290	5046868	286.8	477975	5046130	171.6	478170	5046901	280	477863	5044961	155.6
476146	5043885	122.2	479538	5047263	121.6	476001	5046327	232.6	479521	5044736	295.4	477290	5046868	306	477975	5046130	175.6	478170	5046901	290.2	477863	5044960	163.4
476170	5043880	159.2	479538	5047263	120.2	476001	5046327	230	479521	5044736	304.2	477290	5046868	292.6	477976	5046130	181.6	478170	5046902	281.6	477863	5044959	147
476161	5043882	135.6	479538	5047263	112.8	476001	5046329	220	479521	5044736	294.8	477290	5046868	301.8	477976	5046129	165.4	478170	5046902	266.6	477862	5044959	155.2
476152	5043883	118.6	479538	5047263	120.2	476001	5046331	225.6	479521	5044736	307	477290	5046868	284.8	477977	5046129	177.8	478170	5046903	280.2	477862	5044959	164
476146	5043884	113.4	479538	5047263	122.6	476001	5046331	216.4	479521	5044736	300.8	477290	5046868	294.2	477977	5046129	188	478170	5046904	268.2	477862	5044959	149.2
476146	5043884	123.6	479538	5047263	118	476001	5046331	237.8	479521	5044737	301	477290	5046868	303	477977	5046128	169.6	478170	5046904	284.2	477861	5044959	148.8
476146	5043884	128.2	479538	5047263	112.4	476002	5046330	226.6	479520	5044737	301	477290	5046868	288.2	477977	5046127	190.8	478170	5046905	284.6	477858	5044957	157.8
476146	5043884	115.4	479538	5047263	125.8	476002	5046330	227.8	479520	5044737	294	477290	5046868	291.8	477976	5046127	180.4	478171	5046906	295	477856	5044956	157.6
476146	5043884	123.4	479538	5047263	108.4	476002	5046329	232.2	479520	5044737	300.8	477290	5046868	291.6	477976	5046126	169	478171	5046906	303.6	477856	5044956	137
476146	5043884	120	479538	5047263	108.4	476002	5046328	230.8	479520	5044737	291.4	477291	5046868	298.8	477975	5046126	173.6	478172	5046907	284	477856	5044956	150.8
476146	5043884	121	479538	5047263	121	476002	5046328	247.2	479521	5044737	286.2	477291	5046868	289.6	477974	5046126	169	478173	5046907	272.2	477856	5044957	143.4
476146	5043884	124.8	479538	5047263	116	476002	5046328	219.4	479521	5044738	308	477291	5046868	296.4	477973	5046126	180	478173	5046907	274.4	477856	5044959	140
476146	5043884	119	479538	5047263	116.2	476002	5046327	232	479522	5044737	299	477291	5046868	280	477973	5046127	172.4	478174	5046907	280	477858	5044958	141.2
476146	5043884	123.6	479538	5047263	118.6	476002	5046327	233.8	479522	5044737	292.4	477291	5046868	289.2	477972	5046127	180.4	478175	5046907	291.4	477860	5044959	165.4
476146	5043884	124.8	479538	5047263	125.6	476002	5046327	235.8	479522	5044736	301.8	477291	5046868	295.6	477970	5046127	179	478176	5046906	282.4	477860	5044959	150.8
476146	5043884	123.6	479538	5047263	122	476002	5046327	227.6	479522	5044730	283.2	477291	5046869	316.4	477967	5046128	169	478176	5046906	285	477860	5044959	157.8
476146	5043884	120.8	479538	5047263	115.4	476002	5046327	225.2	479524	5044726	268.6	477294	5046872	261.4	477964	5046127	178.6	478177	5046907	289.4	477859	5044960	173.4
476146	5043885	120.2	479538	5047263	119.4	476002	5046327	228.8	479524	5044725	273.8	477313	5046867	254.8	477963	5046127	176.2	478178	5046907	279.6	477858	5044960	163.6
476146	5043885	113.2	479538	5047263	119.6	476002	5046327	226.6	479523	5044725	282.4	477304	5046867	262.4	477963	5046127	177.8	478178	5046907	277.2	477857	5044961	159.6
476146	5043885	124.8	479538	5047263	119	476002	5046327	230.2	479522	5044725	282.8	477320	5046870	255	477963	5046126	177.6	478179	5046908	280.6	477856	5044961	157.8
476146	5043885	123.4	479538	5047263	106.8	476002	5046327	238.8	479522	5044726	287.6	477326	5046872	252.4	477963	5046127	176.8	478179	5046908	291.6	477855	5044962	167.2
476146	5043885	124	479538	5047263	112.2	476002	5046327	233.4	479522	5044726	277.2	477334	5046874	241	477964	5046127	174.4	478179	5046908	284.6	477855	5044962	161
476146	5043885	121.2	479538	5047263	125.6	476002	5046327	234.8	479523	5044726	284.4	477338	5046881	216.8	477965	5046128	171.2	478178	5046908	267.6	477854	5044962	162.6
476146	5043885	122.4	479538	5047263	117.8	476002	5046327	234.8	479523	5044726	294.6	477341	5046888	231.4	477965	5046129	168.2	478178	5046909	278.8	477853	5044962	163.4
476146	5043885	120.8	479538	5047263	117.6	476002	5046327	227.6	479523	5044726	288.6	477344	5046896	225	477965	5046129	178	478178	5046909	278	477853	5044962	160
476146	5043885	131.4	479538	5047263	114.4	476002	5046327	235.8	479523	5044726	304	477348	5046903	226.6	477965	5046128	177.6	478177	5046910	286.4	477853	5044962	170.6
476146	5043885	116.4	479538	5047263	110.8	476002	5046326	233.8	479523	5044726	292	477351	5046907	222.8	477965	5046127	171.6	478177	5046910	273.8	477853	5044963	155.6
476146	5043885	124.4	479538	5047263	112.8	476002	5046326	237.6	479523	5044725	293	477354	5046911	212.6	477966	5046127	167.2	478177	5046910	271.6	477853	5044962	159.6
476149	5043884	129.8	479538	5047263	122.4	476002	5046326	228.4	479523	5044725	302.8	477358	5046917	190.8	477967	5046127	178.4	478177	5046910	293	477853	5044962	151.2
476150	5043883	128.2	479538	5047263	104	476002	5046327	226	479523	5044724	293.2	477358	5046920	199.2	477969	5046127	173	478177	5046910	283.8	477853	5044962	144.8
476147	5043886	111.2	479538	5047262	118.8	476002	5046327	209.2	479524	5044723	300.2	477359	5046919	214.2	477968	5046129	169.4	478177	5046910	290.2	477853	5044962	173.4
476146	5043893	117.2	479538	5047262	125.8	476002	5046327	207.4	479525	5044723	301.2	477358	5046921	214.2	477968	5046129	191.8	478177	5046910	284.8	477853	5044962	173.2
476146	5043901	112.6	479538	5047262	119.4	476002	5046327	219.8	479529	5044721	288.2	477350	5046918	235.4	477967	5046130	202.4	478176	5046909	263.2	477853	5044962	168.4
476145	5043913	104	479538	5047262	116.8	476006	5046327	194.4	479530	5044721	305.6	477345	5046908	222.2	477966	5046129	213.2	478176	5046909	273.6	477853	5044962	153
476145	5043924	183.4	479538	5047262	121.8	476005	5046328	175.8	479531	5044721	303	477340	5046898	240.4	477966	5046130	229	478179	5046907	296.2	477853	5044962	152.4
476143	5043937	218.8	479538	5047262	128.2	476005	5046329	176	479531	5044720	293.2	477336	5046892	229.4	477966	5046132	215.6	478188	5046910	287.8	477853	5044962	167.6
476142	5043905	109.2	479538	5047262	104	476006	5046330	169.8	479530	5044720	282	477332	5046882	242.8	477965	5046131	213.8	478181	5046910	290.8	477853	5044962	179.4
476142	5043892	110.2	479538	5047262	123.6	476007	5046332	174.8	479529	5044720	298.8	477333	5046876	250.6	477966	5046130	220.8	478166	5046904	296	477853	5044962	157.2
476141	5043882	105.4	479538	5047262	122	476012	5046333	169.6	479529	5044720	293.6	477339	5046869	248.4	477965	5046129	225.4	478222	5046922	251.2	477853	5044962	158
476136	5043881	127.4	479538	5047262	119.8	476015	5046333	172.2	479529	5044721	294.8	477316	5046871	245.4	477963	5046128	247.4	478198	5046913	328.6	477853	5044962	159.6
476137	5043877	150.2	479538	5047262	115	476017	5046331	175.6	479528	5044722	317.4	477337	5046872	236.4	477962	5046126	241.6	478202	5046916	307.2	477853	5044962	150.4
476155	5043874	161.8	479538	5047262	121	476018	5046329	162.4	479528	5044723	320.6	477357	5046871	255.2	477959	5046126	236.2	478206	5046916	290.2	477853	5044962	161
476171	5043872	157.4	479538	5047262	119	476020	5046329	159.2	479527	5044724	291.2	477369	5046344	225.8	477956	5046125	266.8	478212	5046918	281.6	477853	5044962	171.4
476186	5044122	174.2	479538	5047262	120.8	476021	5046328	178.2	479527	5044724	296.6	477416	5046322	252	477955	5046124	265.2	478219	5046920	260.2	477853	5044962	167
476167	5044090	204.8	479538	5047262	113	476022	5046327	170	479528	5044723	290.6	477410	5046325	270.2	477954	5046124	295.6	478223	5046923	271.4	477853	5044962	165
476149	5044070	176	479538	5047262	121	476024	5046329	167	479528	5044722	294.2	477403	5046330	269.8	477954	5046123	273	478224	5046923	250.8	477853	5044962	148
476155	5044076	182.2	479538	5047262	112.6	476025	5046331	183.4	479529	5044722	319.4	477396	5046332	272.2	477953	5046123	270.2	478224	5046923	262.8	477853	5044962	151
476159	5044080	188	479538	5047262	117.8	476026	5046332	171	479529	5044721	289.2	477393	5046333	270	477952	5046122	257.2	478225	5046923	260.8	477853	5044962	152.8
476164	5044087	189.4	479538	5047262	121	476025	5046333	177.2	479530	5044721	280	477389	5046337	216.8	477951	5046121	282.8	478225	5046923	247.4	477853	5044962	159.4
476171	5044095	186	479538	5047262	112.6	476025	5046333	165.6	479530	5044722	280.6	477384	5046340	236	477952	5046122	271.8	478226	5046924	247.2	477853	5044962	167.4
476176	5044100	168	479538	5047262	121.4	476025	5046333	164.4	479529	5044722	280	477379	5046341	227.2	477952	5046122	287	478232	5046924	259	477853	5044962	158.6
476181	5044105	168.6	479538	5047262	124.2	476025	5046334	172.4	479527	5044722	290.8	477375	5046342	223	477953	5046122	282	478237	5046922	253	477853	5044962	160.2
476184	5044114	152.2	479538	5047262	108.2	476024	5046334	165.6	479528	5044724	287.8	477362	5046344	220.8	477955	5046119	274.2	478244	5046925	265.2	477853	5044962	171.8
476189	5044128	166.2	479538	5047262	103.2	476025	5046332	167.4	479529	5044724	260.2	477355	5046344	230.2	477959	5046119	282.6	478251	5046927	279.8	477854	5044962	165.2
476195	5044134	207.4	479538	5047262	111.2	476025	5046331	163	479530	5044725	246	477349	5046341	223.8	477960	5046119	285	478253	5046926	305.4	477854	5044962	157.6
476198	5044142	203.2	479538	5047262	119.6	476025	5046330	173.4	479533	5044726	246.6	477342	5046341	206	477961	5046119	286.6	478258	5046925	293.4	477854	5044962	173.4
476201	5044148	194.8	479538	5047262	114.2	476025	5046327	167.8	479538	5044728	173.8	477335	5046340	194.2	477961	5046119	278.6	478264	5046925	286	477854	5044962	155.8
476205	5044155	162.6	479538	5047262	118.2	476025	5046327	174.4	479541	5044732	205	477329	5046340	221.2	477962	5046119	295.4	478268	5046926	290.6	477854	5044962	158.2
476208	5044161	145.6	479538	5047262	113.8	476026	5046326	170.6	479544	5044735	196	477326	5046338	223	477962	5046118	267.6	478272	5046925	291.2	477854	5044962	154
476210	5044165	160.2	479538	5047262	121.4	476026	5046326	184	479546	5044737	199.6	477322	5046334	231.2	477962	5046118	284.6	478276	5046923	270.6	477854	5044962	160.6
476212	5044167	151.6	479538	5047262	119.2	476026	5046326	182.2	479544	5044738	187	477316	5046332	212.8	477962	5046118	276.4	478283	5046922	279	477854	5044962	143
476213	5044171	136	479539	5047261	123.2	476027	5046328	171.4	479545	5044736	169.4	477310	5046331	218.6	477962	5046118	284.2	478287	5046920	276.2	477854	5044962	152.8
476217	5044175	140.2	479539	5047261	117.2	476026	5046328	174.2	479546	5044735	180.4	477303	5046327	205.4	477962	5046118	293.2	478293	5046917	264.2	477854	5044962	158.6
476214	5044173	141.4	479539	5047261	117.8	476026	5046331	175.6	479546	5044735	182	477298	5046323	215.8	477960	5046120	292.2	478298	5046915	241.6	477854	5044962	146.2
476209	5044163	205	479539	5047261	111.2	476027	5046333	180	479546	5044735	174.4	477292	5046320	221.8	477954	5046119	284.6	478303	5046911	263.4	477854	5044961	141.4
476202	5044150	212.2	479539	5047261	117.8	476026	5046334	170.6	479547	5044735	172.8	477288	5046316	198.4	477952	5046120	275.8	478308	5046908	258.4	477854	5044961	149.8
476193	5044135	187.8	479539	5047261	106.8	476027	5046335	179.8	479547	5044735	171.4	477295	5046318	194.2	477951	5046121	282.2	478316	5046907	262.4	477854	5044961	167.8
476184	5044123	174.8	479539	5047261	113	476028	5046337	170	479548	5044734	168.6	477302	5046319	211.8	477951	5046122	283	478324	5046907	243.2	477854	5044961	162.6
476174	5044108	205	479539	5047261	112.8	476028	5046336	174.2	479549	5044734	182.2	477307	5046322	220.8	477951	5046122	282.4	478332	5046907	260.4	477855	5044961	168.8
476168	5044096	231.2	479539	5047261	120	476028	5046336	175.6	479550	5044733	180.2	477311	5046323	224.8	477952	5046123	289.2	478327	5046914	240.8	477855	5044961	160.6
476163	5044088	193.2	479539	5047261	120	476028	5046337	165.2	479550	5044733	171.6	477315	5046325	244.2	477952	5046124	276.8	478301	5046919	260.6	477859	5044960	146.6
476154	5044080	172.6	479539	5047261	120.2	476027	5046337	173.8	479551	5044732	173.4	477320	5046327	216.6	477952	5046124	303.8	478282	5046924	263	477866	5044958	153.8
476189	5043871	153.2	479539	5047261	118.4	476027	5046337	178.6	479552	5044732	166.6	477326	5046329	223	477952	5046124	303.4	478267	5046928	288.6	477871	5044955	159.6
476219	5043873	158.4	479539	5047261	119.6	476027	5046337	175.2	479552	5044732	178	477330	5046333	205.8	477952	5046125	283.2	478254	5046928	271.4	477876	5044957	160.8
476208	5043878	161.6	479539	5047261	117	476026	5046336	179.2	479551	5044732	171.4	477336	5046334	211.6	477952	5046125	271	478239	5046928	256.4	477880	5044960	152.8
476198	5043881	147.6	479539	5047261	111.6	476026	5046335	166.2	479550	5044733	168.6	477342	5046336	213.6	477951	5046125	294.2	478222	5046925	270.8	477881	5044963	145.6
476188	5043883	157	479539	5047261	121	476026	5046335	170.2	479550	5044733	178.8	477347	5046337	224.6	477951	5046126	302	478209	5046923	259	477881	5044965	154.4
476180	5043883	165.2	479539	5047261	125	476026	5046335	170.8	479551	5044732	185.4	477352	5046337	216.6	477951	5046126	288.8	478195	5046918	284.6	477881	5044966	159
476209	5043870	157.4	479539	5047261	127.4	476026	5046335	167.6	479551	5044732	170	477357	5046338	217.6	477951	5046127	277.4	478111	5046895	266.8	477882	5044967	150.6
476219	5044179	136.8	479539	5047262	125.4	476026	5046335	172	479551	5044732	166.8	477361	5046338	242.2	477951	5046127	291.2	478111	5046896	280.2	477882	5044968	162.4
476222	5044183	131	479539	5047262	123.2	476026	5046335	177	479551	5044732	177.4	477366	5046339	234.6	477952	5046127	280.2	478111	5046896	302	477882	5044968	143.8
476225	5044188	148	479539	5047262	118.8	476026	5046335	176	479551	5044732	178.4	477371	5046338	236.8	477953	5046127	282.4	478111	5046896	281	477877	5044965	144.4
476227	5044191	147.8	479539	5047262	118.4	476026	5046335	163.2	479551	5044732	176.4	477376	5046336	233.6	477953	5046126	278.6	478111	5046896	285.8	477869	5044961	155.8
476231	5044196	153.4	479539	5047262	121.8	476026	5046333	164.4	479551	5044732	179.4	477384	5046332	255.6	477953	5046126	286.8	478111	5046896	279	477864	5044956	154.6
476234	5044202	152.8	479539	5047262	121.6	476026	5046329	185.4	479551	5044732	180.8	477392	5046329	252.6	477953	5046125	276.6	478111	5046896	270.4	477863	5044952	141.8
476237	5044206	163	479538	5047262	112.8	476026	5046326	168	479551	5044732	167.4	477397	5046327	263.6	477953	5046126	277	478111	5046896	274.4	477861	5044948	144
476239	5044212	182	479538	5047262	116	476025	5046326	178.8	479551	5044732	160.8	477404	5046322	258.6	477953	5046126	282.6	478111	5046896	266.8	477860	5044946	146.2
476242	5044216	192.2	479538	5047262	117.6	476027	5046329	182.2	479550	5044732	175.8	477412	5046320	253.6	477953	5046126	279.8	478111	5046896	273.4	477858	5044946	146.2
476246	5044225	161.2	479539	5047261	117.8	476029	5046328	179	479550	5044732	174.2	477350	5046866	248.6	477953	5046126	267	478111	5046896	278.2	477854	5044944	160
476248	5044229	166.6	479539	5047261	122.8	476028	5046327	178	479550	5044732	162.8	477360	5046866	262.4	477953	5046126	274.8	478111	5046896	293.4	477852	5044943	154
476242	5044230	224	479539	5047261	121	476027	5046325	175.4	479550	5044732	175.8	477369	5046863	265	477953	5046126	257.8	478111	5046895	282.8	477852	5044943	152.8
476239	5044223	212.2	479539	5047261	125.4	476027	5046325	180.8	479550	5044732	174.4	477369	5046863	256.2	477953	5046125	228.6	478111	5046895	284.4	477853	5044948	151
476234	5044216	157.6	479539	5047261	107.4	476026	5046325	169.4	479550	5044732	173.6	477369	5046863	258.2	477953	5046125	210.6	478111	5046896	275.4	477853	5044949	155.2
476229	5044206	141	479539	5047261	114.2	476026	5046325	171.2	479550	5044732	174.8	477369	5046863	249.4	477952	5046125	182	478111	5046896	281	477856	5044951	151.4
476226	5044199	136.2	479539	5047261	111.4	476027	5046325	177.2	479550	5044732	190	477369	5045863	249	477948	5046122	206.8	478111	5046896	286.2	477856	5044952	152.6
476222	5044192	131.6	479539	5047261	113.4	476027	5046325	171.8	479550	5044732	177	477369	5046863	269.2	477945	5046117	305	478111	5046896	277.2	477856	5044954	145.8

476218	5044183	151.2	479539	5047261	127	476027	5046325	162.2	479550	5044732	178.6	477369	5046863	270.4	477942	5046119	487.2	478111	5046896	289.6	477855	5044955	152.6
476252	5044236	155.8	479539	5047261	116	476027	5046325	172.6	479550	5044732	179	477369	5046863	258.2	477941	5046120	524.2	478111	5046896	284	477854	5044956	162
476253	5044241	169.8	479539	5047261	117.2	476028	5046326	183.4	479550	5044732	174.2	477369	5046863	257.4	477938	5046121	252	478111	5046896	276.2	477855	5044959	154
476254	5044245	175.6	479539	5047261	128.2	476030	5046327	190.8	479550	5044732	171.4	477369	5046863	259.8	477938	5046121	222.8	478111	5046896	276.2	477856	5044963	151.2
476256	5044253	150.4	479539	5047261	115.4	476032	5046327	171.2	479550	5044732	174.6	477369	5046863	266.4	477938	5046121	257.6	478111	5046896	290.2	477858	5044962	151.2
476259	5044257	140.6	479539	5047261	113.2	476035	5046327	189.2	479550	5044732	169.6	477369	5046863	252.2	477938	5046122	243.4	478111	5046896	286.2	477859	5044962	150.6
476262	5044263	126.4	479539	5047261	112.8	476037	5046326	183.2	479549	5044731	165.6	477369	5046863	262.4	477937	5046122	248	478111	5046896	277.2	477859	5044963	157.8
476266	5044268	140	479539	5047261	116.6	476040	5046326	188.6	479550	5044731	178.4	477369	5046863	258.8	477936	5046122	242	478111	5046896	271.4	477859	5044963	152.8
476268	5044272	130.8	479539	5047261	114.2	476043	5046325	229.2	479549	5044730	176.4	477369	5046863	259.2	477937	5046122	238.8	478111	5046896	276	477860	5044963	151.2
476269	5044275	151.4	479539	5047261	121.2	476046	5046325	236.4	479548	5044731	170.6	477369	5046863	257	477937	5046121	237.8	478111	5046896	287.4	477861	5044963	148.2
476271	5044281	143.6	479539	5047261	125.8	476049	5046324	212.8	479546	5044729	173.4	477369	5046863	257.6	477938	5046121	241.2	478111	5046896	270.6	477862	5044964	148
476268	5044277	140.6	479539	5047261	118.8	476052	5046325	214.6	479547	5044729	169.6	477369	5046863	271.8	477939	5046120	241	478111	5046895	265.2	477863	5044966	141.4
476261	5044269	133.4	479539	5047261	128	476054	5046324	198.6	479549	5044729	167.2	477369	5046863	263.6	477939	5046120	259.2	478111	5046895	293.4	477865	5044967	139.6
476259	5044263	164	479539	5047261	115.8	476052	5046320	206.6	479549	5044729	186.2	477369	5046864	261.6	477940	5046119	287.2	478111	5046895	277.6	477867	5044968	156.4
476255	5044256	205.2	479539	5047261	117	476052	5046319	221.4	479549	5044729	188.2	477369	5046864	261.8	477940	5046119	374.8	478111	5046896	275.4	477868	5044968	152
476251	5044249	196.8	479539	5047261	118.2	476052	5046319	215	479549	5044729	184.4	477369	5046864	249.2	477940	5046118	212.2	478111	5046896	292.8	477868	5044968	144
476248	5044242	221.4	479540	5047261	106.6	476052	5046319	233.8	479548	5044729	171.4	477369	5046864	277	477937	5046118	223.8	478111	5046896	270	477868	5044967	156.6
476246	5044236	200	479540	5047261	118.4	476053	5046319	230	479548	5044729	180.4	477369	5046864	248.4	477937	5046117	212.2	478111	5046896	274.8	477865	5044966	152.2
476306	5043853	170.6	479540	5047261	117.2	476053	5046321	230	479548	5044729	168.4	477369	5046864	262.2	477936	5046117	222.6	478111	5046895	287.2	477863	5044965	153.4
476294	5043858	152.2	479540	5047261	116.2	476052	5046325	228.8	479548	5044729	175.6	477369	5046864	268	477936	5046116	223.2	478111	5046895	276	477863	5044964	166.8
476283	5043859	169.8	479540	5047261	113.4	476052	5046326	226	479548	5044729	170	477369	5046864	267.6	477935	5046116	216.4	478111	5046895	280	477863	5044961	169.6
476271	5043859	171.6	479540	5047261	122.4	476053	5046327	207.2	479548	5044729	175.4	477369	5046865	255.6	477935	5046116	220.4	478136	5046896	294.4	477863	5044961	166.4
476260	5043862	181.8	479540	5047261	123.8	476052	5046327	228.4	479548	5044729	184	477369	5046865	256	477935	5046116	217.6	478580	5046894	140	477864	5044961	160.2
476254	5043864	172	479540	5047261	118.2	476052	5046326	218.4	479549	5044729	173.8	477370	5046866	266	477934	5046115	217.2	478591	5046894	152.2	477866	5044963	170.8
476245	5043868	163.6	479540	5047261	123.6	476052	5046325	224.2	479549	5044729	184.6	477370	5046866	261.8	477934	5046115	220.4	478340	5046906	246.8	477867	5044965	158.6
476230	5043871	161.4	479540	5047261	116	476052	5046325	211.8	479549	5044729	192.2	477370	5046866	253.8	477933	5046114	210.8	478347	5046907	244	477867	5044967	158
476231	5043868	164.4	479540	5047261	119.4	476052	5046324	222	479549	5044729	187.2	477369	5046865	253.2	477932	5046114	223.4	478355	5046905	260.2	477869	5044969	160
476250	5043864	165.4	479539	5047261	121.8	476052	5046323	228.8	479549	5044729	218.8	477369	5046865	263	477931	5046114	220.4	478363	5046907	285	477867	5044974	162.4
476270	5043858	162	479539	5047261	120	476053	5046323	220.4	479549	5044729	232	477369	5046865	260.4	477930	5046114	220.8	478370	5046906	279.6	477865	5044977	165.2
476291	5043853	155.6	479539	5047261	121	476053	5046322	218	479549	5044730	187	477369	5046865	263.6	477929	5046114	224	478376	5046907	251.4	477866	5044975	151.8
476271	5044283	148.4	479539	5047261	113.4	476054	5046322	219	479551	5044733	178.8	477369	5046865	260.8	477929	5046114	230.4	478383	5046906	245.8	477866	5044976	163.8
476271	5044283	138.6	479540	5047268	108.2	476054	5046322	222.8	479554	5044734	171	477370	5046865	262.2	477929	5046114	223.4	478391	5046906	229.8	477866	5044978	157
476271	5044283	132	479540	5047260	111.8	476055	5046322	213	479559	5044734	164	477370	5046865	258	477929	5046114	221.6	478398	5046906	240.6	477864	5044977	157.6
476271	5044283	142	479541	5047260	107.6	476055	5046321	230.4	479562	5044734	184.8	477370	5046865	258.4	477929	5046114	214.8	478406	5046906	228.4	477864	5044978	160.2
476271	5044284	130.6	479541	5047260	111.6	476055	5046321	226.8	479564	5044738	187	477370	5046866	262.2	477929	5046114	235.4	478406	5046911	246.6	477864	5044979	169.6
476271	5044284	139.4	479540	5047260	112.8	476054	5046321	225.2	479570	5044740	198.2	477370	5046866	261	477931	5046116	223.8	478390	5046912	263.6	477864	5044980	159.2
476271	5044284	141.2	479540	5047260	119.8	476054	5046322	208.2	479572	5044736	198.4	477370	5046866	262.4	477935	5046119	227.8	478371	5046913	260.8	477864	5044980	160.8
476271	5044284	147.6	479540	5047260	116.8	476054	5046322	246.4	479572	5044734	189.8	477370	5046866	261.6	477936	5046119	230.4	478352	5046913	271.4	477864	5044980	166.4
476271	5044283	146	479540	5047260	113.6	476054	5046323	222.8	479572	5044734	193.2	477370	5046866	289	477937	5046120	212.4	478423	5046909	230.4	477864	5044981	157.4
476271	5044283	138	479540	5047260	117.6	476053	5046324	241.8	479572	5044734	195	477370	5046866	266.2	477938	5046120	220	478471	5046914	272.6	477864	5044981	160.8
476271	5044283	143.4	479540	5047261	117.2	476053	5046324	232	479574	5044734	189.2	477370	5046866	262.8	477938	5046120	212.6	478416	5046905	228	477865	5044982	159.4
476271	5044283	135.8	479540	5047261	114.2	476053	5046324	224.6	479574	5044734	193.6	477370	5046866	259.6	477939	5046120	233.6	478425	5046907	236.2	477865	5044982	154.4
476271	5044283	146.4	479540	5047261	106	476053	5046324	237.6	479574	5044734	194.8	477370	5046866	255.4	477939	5046120	214.4	478434	5046909	262	477865	5044982	163
476271	5044283	124.6	479540	5047261	112.2	476053	5046324	222.8	479575	5044734	210.8	477370	5046867	274.4	477938	5046120	219.8	478443	5046909	283.8	477865	5044981	165.6
476271	5044283	141	479540	5047261	116.8	476053	5046323	195.6	479574	5044735	190.8	477370	5046867	258.2	477937	5046121	220.8	478453	5046909	281.2	477865	5044980	161
476271	5044283	148.4	479540	5047261	113.2	476053	5046322	196.2	479574	5044734	182.8	477370	5046867	255	477937	5046121	221.4	478458	5046910	258.2	477864	5044979	164.2
476271	5044283	151.4	479540	5047261	119	476053	5046322	192.2	479574	5044734	186.6	477370	5046867	270.8	477936	5046121	225.2	478463	5046913	269.4	477864	5044977	169
476271	5044283	132.8	479540	5047261	116.8	476051	5046321	193	479574	5044734	197.8	477370	5046867	267	477936	5046120	210.2	478468	5046914	267	477863	5044976	164.2
476271	5044283	146.4	479540	5047261	119	476051	5046320	225.8	479574	5044734	192.2	477369	5046867	266.8	477936	5046120	222.4	478472	5046913	270	477862	5044975	155.8
476271	5044283	144.6	479540	5047261	112.2	476051	5046320	216.8	479574	5044734	199.8	477369	5046867	260.8	477936	5046119	231.2	478472	5046913	280.2	477857	5044967	149.2
476271	5044283	143.6	479540	5047261	114.6	476052	5046320	228.4	479574	5044734	173.8	477370	5046867	270.4	477936	5046119	219.2	478472	5046912	261.8	477859	5044969	170
476271	5044283	136.2	479540	5047261	108.4	476053	5046320	206.4	479574	5044735	197.4	477369	5046867	265.8	477936	5046119	217.8	478472	5046912	287.4	477860	5044969	155.8
476271	5044283	147	479540	5047250	112.4	476054	5046321	238.4	479574	5044735	187.6	477369	5046867	258	477936	5046119	221.2	478472	5046912	272.4	477860	5044970	140.2
476271	5044283	133.6	479540	5047260	114	476055	5046322	225.2	479574	5044735	174.8	477369	5046868	266.2	477936	5046119	220.8	478472	5046912	287.4	477858	5044966	125.2
476271	5044284	136.4	479540	5047260	111	476056	5046323	223.4	479574	5044735	186	477369	5046868	266.8	477936	5046119	232.6	478474	5046915	286.8	477857	5044964	128.8
476271	5044284	145.8	479540	5047260	119.4	476057	5046326	261.8	479574	5044735	182.6	477369	5046868	263.4	477936	5046119	237.6	478477	5046923	299.6	477856	5044962	125.8
476271	5044284	131.6	479540	5047260	119.6	476058	5046327	280.8	479574	5044735	197.2	477369	5046868	268.2	477936	5046119	214	478477	5046931	280.4	477854	5044961	135.8
476271	5044283	146.4	479541	5047259	114.8	476058	5046329	302.8	479574	5044735	183.8	477369	5046868	253.8	477936	5046119	218	478479	5046940	274.2	477854	5044961	129.6
476271	5044283	140.6	479541	5047259	115.8	476059	5046330	306.4	479574	5044735	189.2	477369	5046868	270.6	477936	5046119	224	478480	5046952	236.6	477855	5044962	127.4
476271	5044283	143	479541	5047259	108.2	476059	5046332	306.8	479574	5044735	181	477369	5046868	261	477936	5046119	226.4	478480	5046967	160.8	477853	5044962	134.2
476271	5044283	138.8	479541	5047259	118.2	476059	5046333	319.8	479574	5044735	192.2	477370	5046869	251.2	477936	5046119	228.6	478480	5046972	173.6	477853	5044972	121.8
476271	5044283	132	479541	5047259	120	476059	5046334	317.2	479574	5044735	191.4	477370	5046869	262.8	477936	5046119	239.6	478481	5046979	184	477855	5044982	124.2
476271	5044283	133.6	479541	5047259	116.6	476059	5046334	309.2	479574	5044735	194.6	477370	5046869	254.8	477936	5046119	218.4	478481	5046988	196	477858	5044987	120.2
476274	5044287	120.6	479541	5047259	118.4	476059	5046335	312.6	479574	5044735	197.4	477370	5046869	257.6	477936	5046119	227.2	478483	5046998	206.2	477857	5044985	124.4
476279	5044293	137.8	479541	5047259	121.8	476058	5046336	305	479574	5044735	185	477370	5046869	260.4	477936	5046119	219.8	478483	5047008	226.6	477859	5044985	118.6
476283	5044300	127.8	479541	5047259	116.6	476058	5046336	289.4	479574	5044735	185.6	477370	5046869	253.4	477936	5046119	212.4	478482	5047008	198.2	477863	5044985	119.2
476286	5044306	134.8	479541	5047259	125.8	476059	5046331	286.4	479574	5044735	193	477370	5046869	255	477936	5046119	218.2	478481	5046994	179.2	477864	5044984	124.8
476285	5044304	127.8	479541	5047259	121.8	476060	5046331	285.6	479574	5044735	189.4	477370	5046869	259.2	477936	5046119	227.8	478478	5046978	190.4	477865	5044972	118.4
476282	5044298	122.8	479541	5047259	128	476060	5046330	298.6	479574	5044735	194.4	477370	5046869	250.6	477936	5046118	226.6	478476	5046965	205.4	477872	5044970	126
476277	5044292	137.2	479541	5047259	121.8	476060	5046329	279.8	479574	5044735	186.6	477369	5046869	260.8	477936	5046118	216	478474	5046947	283.8	477870	5044963	123
476272	5044284	127.4	479541	5047259	118.6	476059	5046328	282.8	479574	5044735	191.8	477369	5046869	255	477936	5046118	218.4	478472	5046931	291	477871	5044960	135
476291	5044314	133.8	479541	5047259	122	476059	5046327	285.2	479574	5044735	204.4	477369	5046868	262.2	477936	5046118	230.8	478467	5046920	287.8	477873	5044959	130
476297	5044322	135.8	479541	5047259	113.6	476059	5046325	282.4	479574	5044735	208.4	477369	5046868	265.2	477936	5046118	232.6	478470	5046910	249	477872	5044956	130.8
476293	5044323	133	479541	5047260	113.2	476059	5046324	297	479574	5044735	209.6	477369	5046868	262.2	477936	5046118	227.2	478482	5046910	248.8	477871	5044955	122
476291	5044315	124.2	479541	5047260	117	476057	5046324	273.2	479574	5044735	203.2	477369	5046868	270.4	477936	5046118	226.6	478490	5046912	255.4	477869	5044954	121.8
476288	5044309	120.2	479541	5047260	120	476056	5046325	274	479574	5044735	204.8	477369	5046868	241.6	477936	5046118	213.4	478475	5046922	263.8	477865	5044953	127.4
476295	5044330	137.8	479541	5047260	108.2	476057	5046326	248.4	479574	5044735	214.4	477369	5046868	258.8	477936	5046118	227.4	478455	5046913	246	477861	5044952	129.6
476295	5044330	147.8	479541	5047260	114	476058	5046326	245	479574	5044735	205	477369	5046868	273	477936	5046118	234.8	478439	5046911	218.4	477863	5044952	129.4
476296	5044329	132.6	479541	5047260	114.2	476058	5046327	254	479574	5044736	207	477369	5046868	258.4	477936	5046118	266.4	478478	5047129	220.2	477865	5044950	124.4
476296	5044329	131.4	479541	5047260	110.8	476061	5046326	274.2	479573	5044737	203	477369	5046868	264	477936	5046118	286.6	478481	5047145	240	477862	5044947	131
476296	5044329	130.4	479541	5047260	108.6	476058	5046325	274.4	479573	5044737	187.8	477369	5046868	271.4	477936	5046118	490.6	478480	5047139	237	477860	5044943	127.4
476296	5044329	135.2	479541	5047260	117.6	476058	5046325	287.6	479572	5044738	189.2	477369	5046868	250	477936	5046118	554	478479	5047135	221.2	477858	5044947	129.6
476295	5044329	127.2	479542	5047259	113.2	476058	5046324	280.8	479572	5044739	200.8	477369	5046868	251.8	477936	5046118	260.8	478479	5047133	214.2	477856	5044947	125.6
476295	5044329	138.4	479541	5047258	123.6	476057	5046324	282.8	479571	5044739	204	477369	5046869	265.6	477936	5046118	246.6	478478	5047129	224.4	477855	5044947	121.4
476295	5044329	136	479541	5047258	115.6	476057	5046324	284.6	479570	5044739	190.8	477369	5046869	259	477936	5046118	264.4	478478	5047129	221	477852	5044950	142.2
476295	5044329	139.4	479541	5047258	118	476056	5046325	288.8	479570	5044739	203.8	477369	5046869	260.8	477936	5046118	258.8	478479	5047129	213.8	477855	5044955	137
476295	5044329	132.6	479541	5047258	122.4	476055	5046325	270	479570	5044738	199.8	477369	5046869	268.4	477936	5046118	270.6	478479	5047129	224.8	477854	5044959	124.8
476295	5044329	138.6	479541	5047258	110.4	476055	5046325	282.6	479571	5044738	199	477369	5046869	261.2	477936	5046119	249.8	478479	5047129	240.4	477857	5044963	123.4
476295	5044329	136.2	479541	5047259	115.4	476055	5046325	281	479574	5044735	205	477369	5046869	266	477936	5046119	227.8	478479	5047129	221.8	477854	5044961	125.2
476295	5044329	131.8	479541	5047259	123.2	476054	5046325	265.2	479574	5044733	192.4	477369	5046869	246.8	477936	5046119	251	478479	5047129	228.4	477850	5044962	136.2
476295	5044329	142.2	479541	5047259	116.8	476054	5046326	266.4	479576	5044733	193	477369	5046869	265.4	477936	5046119	252.4	478479	5047129	217.6	477854	5044963	128
476295	5044330	135.4	479541	5047259	114	476054	5046327	287.6	479576	5044732	196.6	477369	5046869	264.8	477935	5046124	227.6	478479	5047129	222	477860	5044964	125
476295	5044330	137.4	479542	5047259	119.2	476054	5046329	281.6	479576	5044731	192.2	477369	5046869	263.2	477933	5046125	240.2	478479	5047129	235	477859	5044966	136.2
476295	5044330	129	479542	5047259	102.4	476053	5046330	286.4	479576	5044730	187.8	477369	5046869	260.6	477930	5046125	207.6	478479	5047129	228.6	477856	5044964	128
476295	5044330	147.8	479542	5047259	111	476053	5046330	268.8	479575	5044730	197	477369	5046869	258.4	477929	5046124	216.6	478479	5047129	235.2	477857	5044966	131.2
476295	5044330	134	479542	5047259	107	476053	5046330	286.2	479577	5044732	195	477369	5046869	264.8	477925	5046125	224.8	478479	5047129	232.4	477857	5044966	134.8
476295	5044330	137.4	479542	5047259	123.8	476053	5046331	279.8	479578	5044734	196.2	477369	5046869	256.6	477925	5046125	207.4	478479	5047129	229.2	477857	5044967	130.8
476295	5044330	141.2	479542	5047259	109.4	476054	5046331	291.6	479577	5044735	209.6	477369	5046869	267.4	477925	5046125	215.8	478479	5047129	230.6	477858	5044967	132
476295	5044330	128	479541	5047259	106	476054	5046330	266.4	479575	5044737	196.8	477369	5046869	253.6	477924	5046125	212.6	478479	5047129	232	477857	5044967	133
476295	5044330	137	479541	5047259	113.2	476054	5046330	254.4	479574	5044739	198.8	477369	5046869	259.6	477924	5046125	216	478479	5047129	223.8	477857	5044967	124.8
476295	5044330	135.6	479541	5047259	121.2	476054	5046330	263.6	479573	5044740	190	477369	5046869	276.4	477924	5046125	200.2	478479	5047129	216.8	477857	5044968	145
476296	5044330	141.6	479541	5047259	116.2	476054	5046330	259.2	479572	5044740	190.6	477369	5046869	250.2	477924	5046125	210.8	478479	5047129	219.4	477856	5044967	131
476296	5044330	145	479541	5047259	126	476054	5046330	252	479576	5044741	186.2	477369	5046869	269	477924	5046125	220	478479	5047129	220.8	477856	5044967	133.8
476296	5044330	132	479543	5047258	120.6	476054	5046330	245.6	479576	5044741	187.4	477369	5046869	259.4	477924	5046124	219.4	478479	5047129	230.6	477856	5044968	128.6
476296	5044330	130.4	479543	5047258	123.8	476054	5046330	239.2	479578	5044740	181	477369	5046869	266.6	477924	5046124	222.2	478479	5047128	228	477856	5044968	130.4

476296	5044330	133.2	479543	5047258	113.4	476054	5046330	238.6	479579	5044738	192.6	477369	5046869	268.2	477924	5046124	211.4	478479	5047120	253.2	477855	5044967	128.6
476296	5044330	139	479543	5047258	109.6	476054	5046330	246.4	479581	5044738	177.6	477369	5046869	189	477924	5046125	208.6	478479	5047108	249.6	477855	5044967	115.6
476296	5044330	141.4	479543	5047258	108	476054	5046330	245	479578	5044737	183.2	477369	5046869	191.2	477924	5046125	210.6	478479	5047096	253	477856	5044966	130.6
476296	5044330	140.6	479543	5047258	117	476054	5046330	240.8	479575	5044735	178.4	477369	5046869	233.4	477924	5046125	209.6	478478	5047083	218	477857	5044966	131.8
476296	5044330	150.2	479543	5047258	110.6	476054	5046330	242.4	479576	5044735	173.4	477369	5046869	243.8	477924	5046125	208.2	478477	5047069	224.8	477857	5044966	137
476295	5044330	147.8	479543	5047258	113.8	476054	5046330	278.6	479579	5044735	185	477369	5046869	258.8	477924	5046125	216.6	478479	5047052	208	477856	5044966	119.6
476295	5044330	146.2	479543	5047258	114	476054	5046330	283	479582	5044735	160.6	477369	5046869	248.2	477924	5046125	214.6	478482	5047019	215.2	477854	5044966	127.4
476295	5044330	146.4	479543	5047258	102.2	476054	5046330	280	479583	5044738	151.6	477371	5046869	235.2	477924	5046125	216.2	478485	5047030	233.2	477851	5044965	120.8
476295	5044330	138.8	479543	5047258	116	476054	5046330	273.8	479588	5044738	152.8	477376	5046870	236.8	477924	5046125	216	478489	5047042	210	477852	5044966	121.6
476295	5044330	149.4	479543	5047258	121.4	476054	5046330	288.4	479591	5044739	177.4	477382	5046871	222.4	477924	5046125	217.6	478488	5047051	215.8	477851	5044966	128.6
476295	5044330	146.8	479542	5047258	112.4	476054	5046330	285	479594	5044739	168.2	477387	5046871	224.6	477924	5046125	202.8	478485	5047061	196	477851	5044964	118
476295	5044330	143	479542	5047258	119.2	476054	5046330	280.8	479596	5044741	146.4	477375	5046871	222	477924	5046125	213.4	478484	5047070	197.2	477851	5044963	122.6
476296	5044330	127.2	479542	5047258	114.6	476054	5046330	278.8	479597	5044741	174.4	477423	5046325	266.6	477924	5046125	215.2	478483	5047080	222.2	477853	5044963	123
476296	5044329	143.8	479542	5047258	120.4	476054	5046330	273.4	479602	5044739	178	477465	5046308	232	477924	5046125	219	478482	5047038	249.4	477857	5044962	133.2
476296	5044329	134.8	479542	5047258	116.4	476054	5046330	275.2	479602	5044739	178.8	477462	5046310	210.6	477924	5046125	214	478481	5047023	219	477857	5044961	122.2
476296	5044329	134.4	479542	5047258	111	476054	5046330	284.8	479603	5044740	185.4	477457	5046312	234.2	477924	5046125	213.8	478492	5047145	260.6	477858	5044962	126
476296	5044329	138.4	479542	5047258	114.2	476054	5046330	266.6	479602	5044740	185	477452	5046315	239.2	477924	5046125	212.4	478489	5047133	225.8	477857	5044962	130.2
476296	5044329	135	479542	5047258	113.4	476054	5046330	286	479600	5044742	191.6	477447	5046317	233.8	477924	5046125	213	478487	5047128	230	477855	5044962	123.8
476296	5044329	137.8	479542	5047258	122.8	476054	5046330	274.4	479598	5044743	201.2	477439	5046321	241.2	477924	5046125	213.6	478490	5047139	267.2	477855	5044960	123.4
476296	5044329	133.2	479542	5047258	120.4	476054	5046330	271.4	479600	5044745	198	477433	5046323	232	477924	5046125	222.2	478492	5047145	247.4	477855	5044960	122.4
476296	5044329	135.6	479538	5047230	117.6	476054	5046330	285.6	479600	5044747	205.8	477429	5046328	232.4	477924	5046125	220	478491	5047145	261.6	477854	5044960	134.8
476296	5044330	138.2	479540	5047236	109.2	476054	5046330	268	479600	5044750	190.6	477424	5046329	241	477924	5046125	208.8	478491	5047144	251.6	477854	5044960	131.2
476296	5044330	131.6	479538	5047285	109.8	476054	5046330	279.2	479602	5044748	205.6	477423	5046328	259.6	477924	5046125	216.6	478491	5047145	235.6	477853	5044960	122
476296	5044330	131.8	479543	5047259	114.6	476054	5046330	234.4	479603	5044747	206.2	477422	5046328	263	477924	5046125	207	478491	5047145	258.8	477853	5044959	123.8
476296	5044329	137.2	479543	5047259	111.2	476054	5046330	237.4	479603	5044749	198.2	477422	5046328	260	477924	5046125	206	478491	5047145	265.2	477853	5044959	130.8
476296	5044329	119.8	479543	5047259	111.8	476054	5046330	229.4	479599	5044748	209	477422	5046327	258.2	477924	5046125	223	478491	5047145	257.2	477854	5044959	129.2
476297	5044329	128.4	479543	5047259	117.2	476054	5046330	222	479601	5044746	199.6	477422	5046327	266	477924	5046124	218.4	478491	5047145	258.4	477854	5044959	123.4
476297	5044330	133	479543	5047259	115.4	476054	5046330	233.2	479599	5044748	205.4	477423	5046327	266.4	477924	5046124	219	478491	5047145	253.8	477854	5044961	125.6
476297	5044329	138	479543	5047259	117.8	476054	5046330	233.8	479597	5044750	201.8	477423	5046326	263.8	477924	5046124	206.2	478491	5047145	255	477854	5044962	133.4
476297	5044329	139.4	479542	5047259	116	476054	5046330	238.8	479597	5044752	206	477423	5046326	275.8	477924	5046124	206.8	478491	5047145	267.6	477860	5044964	125.2
476297	5044329	141.6	479543	5047259	106.4	476054	5046330	241.2	479598	5044746	203.4	477423	5046326	266.6	477924	5046124	215.4	478492	5047145	247	477865	5044967	126.4
476297	5044329	148.6	479543	5047259	117	476054	5046330	248	479600	5044744	194	477423	5046325	268	477924	5046124	216	478492	5047145	250.8	477866	5044968	132.2
476297	5044329	134.8	479543	5047259	114.8	476054	5046330	254.6	479600	5044746	191.8	477423	5046325	286.2	477924	5046125	200	478492	5047145	264	477867	5044970	126.8
476297	5044329	133.8	479543	5047259	115	476054	5046330	248.8	479600	5044747	188.4	477422	5046324	272.2	477924	5046125	217.4	478492	5047145	246	477865	5044970	127.8
476297	5044329	133	479543	5047259	124.4	476054	5046329	261.6	479600	5044750	194.2	477422	5046324	261.2	477924	5046125	215.2	478492	5047145	256	477866	5044967	120.2
476297	5044329	145.6	479543	5047259	114.8	476053	5046329	239.8	479600	5044751	187.2	477422	5046324	258.6	477924	5046125	208.8	478492	5047145	248.2	477865	5044967	127.6
476297	5044329	140.6	479543	5047259	109	476053	5046329	245.8	479600	5044750	187	477422	5046323	276	477924	5046125	219.8	478492	5047145	260.2	477865	5044968	130.2
476297	5044329	133	479543	5047259	107.2	476053	5046329	238	479597	5044751	176.4	477422	5046322	271.4	477924	5046125	216.2	478492	5047145	255.2	477865	5044968	139.8
476297	5044329	140.8	479543	5047259	109.8	476052	5046329	250.8	479595	5044754	204	477422	5046322	275.6	477924	5046125	212.2	478492	5047145	240.6	477865	5044967	130.8
476296	5044329	136.8	479543	5047259	124.4	476052	5046329	241.2	479593	5044755	192.6	477422	5046321	255.4	477924	5046125	210.4	478492	5047145	269.2	477867	5044967	122.8
476296	5044329	125.6	479543	5047259	115.8	476053	5046331	248.6	479592	5044755	185.4	477422	5046320	279	477924	5046125	221.2	478492	5047145	247.4	477868	5044967	130.8
476296	5044329	139.8	479543	5047259	121.2	476054	5046332	235.6	479594	5044756	173	477422	5046319	266.8	477924	5046125	210.6	478492	5047145	236.4	477869	5044968	120.6
476298	5044329	141	479543	5047259	108.6	476055	5046332	215	479595	5044756	192.4	477422	5046319	269	477924	5046125	210.8	478492	5047145	248.6	477873	5044971	127.6
476298	5044329	136.8	479543	5047259	115.4	476056	5046332	221	479595	5044755	187.8	477422	5046318	268	477924	5046125	226.4	478492	5047145	252.6	477874	5044973	118.4
476298	5044330	136.2	479543	5047259	101.2	476057	5046331	231.6	479596	5044753	185.2	477422	5046318	264.2	477924	5046125	218.6	478492	5047145	249.2	477874	5044974	127
476298	5044330	141.6	479543	5047259	121.8	476058	5046331	220.8	479596	5044753	190	477422	5046318	262.4	477924	5046125	224	478492	5047145	254.2	477871	5044974	133
476298	5044330	135.4	479543	5047259	115.8	476059	5046331	218.4	479597	5044752	188.2	477422	5046318	263.4	477924	5046125	215	478492	5047145	261.8	477865	5044972	130.4
476298	5044330	131.2	479543	5047259	115.6	476060	5046331	215.6	479597	5044749	203	477422	5046318	270.6	477924	5046125	220.8	478492	5047145	256	477862	5044968	129.2
476298	5044330	138.8	479543	5047259	109.6	476061	5046331	238.6	479599	5044744	189	477422	5046318	258.2	477924	5046125	214.2	478492	5047145	260.6	477858	5044966	128.6
476298	5044329	133.2	479543	5047259	117.6	476062	5046331	230.4	479601	5044741	189.4	477422	5046318	249.6	477924	5046125	193.2	478492	5047145	246.4	477854	5044963	126.8
476298	5044329	132.6	479543	5047259	109	476063	5046332	240.6	479602	5044740	186.2	477422	5046318	260	477924	5046125	221.8	478492	5047145	251.6	477852	5044961	137.2
476298	5044329	128	479543	5047259	114.8	476063	5046332	215	479602	5044739	187	477419	5046319	260.4	477924	5046125	213.8	478492	5047145	246.2	477843	5044960	128.2
476298	5044328	149.6	479543	5047259	112.2	476063	5046332	246.8	479602	5044739	175.2	477418	5046318	247.2	477924	5046125	223.4	478492	5047145	250.6	477843	5044962	132
476298	5044328	132.2	479543	5047259	113.2	476063	5046332	217.6	479601	5044740	192.6	477425	5046316	254.4	477924	5046125	237	478492	5047145	258.6	477844	5044962	129
476298	5044328	130.8	479543	5047259	111.8	476063	5046332	220.2	479601	5044741	187	477430	5046315	221.6	477923	5046126	226.4	478492	5047145	263	477849	5044965	130.8
476298	5044328	127.6	479543	5047259	107.8	476063	5046332	220.2	479601	5044742	183.4	477437	5046313	224.4	477919	5046126	233.6	478492	5047145	246.2	477850	5044965	128.6
476298	5044328	134.6	479543	5047259	113.4	476063	5046332	236.2	479600	5044743	176.4	477442	5046311	233.6	477918	5046127	238.4	478492	5047146	270.8	477850	5044965	127.2
476298	5044328	134.2	479543	5047259	127.4	476063	5046332	243	479600	5044745	180.4	477449	5046307	229	477919	5046127	235.8	478492	5047146	265.8	477849	5044965	121.8
476298	5044329	129.6	479543	5047259	121.6	476063	5046332	237	479599	5044745	173.4	477405	5046877	224.8	477919	5046127	204.6	478496	5047160	272.2	477847	5044967	122.8
476298	5044329	132	479543	5047259	114.4	476063	5046332	237.6	479600	5044745	184.6	477392	5046873	225.6	477916	5046128	174.6	478495	5047155	281.2	477847	5044967	132.2
476298	5044329	141.8	479543	5047259	113.6	476063	5046332	248.4	479601	5044744	182.4	477399	5046875	228.4	477915	5046129	159	478487	5047155	249	477848	5044966	122.4
476297	5044329	137.6	479541	5047296	104.6	476063	5046332	233.8	479604	5044742	182.4	477411	5046879	221.4	477914	5046129	160.6	478497	5047162	279.4	477846	5044963	132.6
476297	5044330	142.4	479542	5047259	110.2	476063	5046332	230.2	479608	5044744	194.4	477417	5046882	226.6	477913	5046130	162.8	478489	5047160	247.8	477847	5044966	134.6
476297	5044330	137	479542	5047259	112.4	476063	5046332	246.4	479607	5044748	199.8	477424	5046881	243.8	477913	5046130	160	478497	5047164	260.6	477850	5044966	132.8
476297	5044330	144.4	479542	5047259	109.6	476063	5046332	231.4	479607	5044746	195.2	477428	5046881	257.2	477913	5046130	157.4	478493	5047165	249.4	477850	5044967	130
476297	5044330	129	479542	5047259	111.4	476063	5046332	243.6	479608	5044747	230.6	477433	5046881	250.2	477913	5046129	160.4	478496	5047165	296	477851	5044967	127.6
476299	5044330	131	479542	5047259	115.8	476063	5046332	242.8	479608	5044751	299.2	477439	5046878	251.8	477913	5046129	155.4	478496	5047165	285	477851	5044968	123
476299	5044330	137.2	479542	5047259	116.8	476063	5046332	230.6	479612	5044751	310.2	477445	5046879	245.4	477913	5046129	153	478496	5047166	277.4	477850	5044966	123.2
476300	5044330	138	479542	5047259	111.4	476063	5046332	240.6	479614	5044748	308.2	477452	5046879	257.8	477913	5046129	156	478496	5047166	279.2	477855	5044963	132
476300	5044330	119.8	479542	5047259	116	476063	5046332	234.2	479617	5044746	296.8	477457	5046880	246	477913	5046129	159	478496	5047166	280.6	477854	5044963	138
476299	5044329	128.2	479542	5047259	116.4	476063	5046332	241.2	479618	5044744	269.6	477463	5046879	230.4	477913	5046129	165.6	478497	5047166	253.2	477854	5044958	129.4
476298	5044329	141.6	479542	5047259	115.4	476063	5046332	232	479618	5044743	276	477468	5046879	229.2	477913	5046129	160	478497	5047166	274	477854	5044954	131.8
476298	5044329	149	479542	5047259	113.6	476063	5046332	232.6	479619	5044744	277.8	477473	5046880	241	477913	5046129	158.6	478494	5046928	256.2	477852	5044952	131.2
476305	5044334	125	479542	5047259	120.6	476063	5046332	223.6	479622	5044741	283	477480	5046881	246	477913	5046129	156.6	478497	5047166	293.2	477853	5044954	127.2
476306	5044335	145.8	479542	5047259	110.6	476063	5046332	233.8	479623	5044740	282.8	477486	5046881	271.8	477913	5046129	166.6	478497	5047166	278	477852	5044955	128
476310	5044339	141	479542	5047259	112.4	476063	5046332	229.8	479623	5044739	263	477492	5046881	259.8	477913	5046129	164.2	478497	5047166	263.8	477849	5044955	127.2
476309	5044338	124.6	479542	5047259	114.4	476063	5046332	241.8	479625	5044739	260.8	477396	5046875	218.8	477913	5046129	161.8	478497	5047166	262.2	477849	5044955	127.6
476305	5044332	136.4	479542	5047259	118.8	476062	5046332	231.6	479626	5044740	263	477415	5046880	238	477913	5046129	156.2	478497	5047166	262.2	477849	5044955	129
476301	5044330	133.4	479542	5047274	107.4	476062	5046331	241.4	479626	5044740	267.8	477432	5046881	247.6	477913	5046129	162	478497	5047166	278.8	477849	5044955	124.8
475966	5044483	184.8	479546	5047277	107.6	476061	5046331	228.4	479627	5044740	251	477445	5046879	243.8	477913	5046129	145	478497	5047166	272.8	477849	5044955	128
475968	5044478	193.4	479546	5047282	101.6	476061	5046330	228.2	479627	5044741	249.2	477461	5046878	241.6	477913	5046129	145.4	478497	5047166	263.8	477854	5044962	128.6
475966	5044482	190	479549	5047287	114.8	476060	5046330	237	479627	5044741	289.8	477480	5046880	251.6	477913	5046129	150.8	478497	5047166	273.2	477855	5044964	136.8
475965	5044482	200.8	479550	5047292	90.6	476060	5046330	236.4	479628	5044742	292	477500	5046884	252.8	477913	5046129	159.2	478497	5047166	267.8	477856	5044965	130.6
475966	5044482	190.4	479549	5047299	85.2	476060	5046330	242.2	479629	5044743	272.4	477366	5046866	252	477913	5046129	155.2	478497	5047166	261	477857	5044963	121.6
475966	5044482	185.6	479551	5047304	93.8	476060	5046330	225	479630	5044744	268.8	477526	5046867	233.8	477913	5046129	156	478497	5047166	277	477858	5044963	126
475966	5044482	203.6	479552	5047310	99.6	476060	5046330	232.6	479630	5044745	263.4	477534	5046868	229.4	477913	5046129	160.2	478497	5047166	251.4	477855	5044959	126.6
475965	5044483	193.6	479552	5047318	90.2	476060	5046331	238.6	479630	5044745	275.2	477476	5046303	235.8	477913	5046129	160.8	478497	5047166	265.4	477854	5044955	134.2
475965	5044483	193	479553	5047324	92	476060	5046331	221.8	479630	5044745	264.6	477483	5046300	248.6	477913	5046129	163.6	478497	5047166	268.8	477852	5044955	132.8
475965	5044483	193	479552	5047333	91.6	476061	5046332	233.2	479630	5044745	264.6	477511	5046306	274.2	477913	5046129	176.4	478497	5047166	268	477852	5044955	127.4
475965	5044483	179.2	479553	5047338	91	476061	5046333	250.4	479629	5044747	263.2	477507	5046305	250.2	477913	5046129	164.4	478497	5047166	266.8	477855	5044955	140.2
475965	5044483	192.2	479553	5047346	89	476063	5046334	233.6	479629	5044747	280.8	477499	5046302	251.4	477913	5046129	162.8	478497	5047166	286	477856	5044956	161.8
475965	5044483	193.6	479553	5047352	78.8	476067	5046334	243.2	479629	5044747	296.8	477490	5046299	234.4	477913	5046129	167.4	478497	5047166	283.2	477853	5044959	167.2
475962	5044487	188.6	479555	5047357	85.4	476069	5046335	229.2	479628	5044747	278.8	477484	5046298	254.2	477913	5046129	156.4	478497	5047166	279.6	477852	5044961	164.6
475954	5044497	188.2	479546	5047361	81.4	476071	5046337	251	479628	5044747	281.2	477483	5046299	252	477913	5046130	167.6	478497	5047166	278	477854	5044960	157.4
475948	5044504	176.2	479545	5047352	90.6	476074	5046339	251.4	479627	5044747	281.6	477483	5046299	258.4	477913	5046130	165.6	478496	5047166	281	477854	5044968	168.2
475940	5044516	171.6	479543	5047343	97.8	476074	5046340	225.2	479625	5044748	279.2	477483	5046300	247	477913	5046130	164.8	478496	5047166	288.8	477855	5044974	171.8
475931	5044527	155	479543	5047334	106.4	476074	5046339	247.2	479624	5044748	273.4	477483	5046300	257.2	477913	5046130	165.4	478496	5047166	279.2	477853	5044979	180
475925	5044538	164	479544	5047326	93.8	476074	5046338	228.8	479624	5044749	267.6	477483	5046300	234.4	477913	5046130	165.6	478496	5047166	269.8	477852	5044982	160.8
475919	5044547	157.6	479543	5047317	86.6	476074	5046337	239.6	479624	5044749	266	477483	5046300	241.2	477913	5046130	140.8	478496	5047166	279.6	477851	5044985	172.6
475915	5044557	163	479543	5047308	88.6	476074	5046336	238	479625	5044748	288	477483	5046300	259.8	477913	5046130	170	478496	5047166	290	477846	5044987	175.6
475911	5044564	156.2	479556	5047361	88.6	476072	5046335	232.6	479626	5044749	284.4	477483	5046300	249.6	477913	5046130	167	478495	5047166	283.2	477846	5044988	189.4
475910	5044573	136.6	479557	5047368	126.6	476069	5046334	230.2	479626	5044750	287.6	477483	5046300	231.8	477913	5046129	169	478495	5047166	293.6	477845	5044990	172.4
475911	5044585	173.2	479559	5047372	131.2	476069	5046333	231	479625	5044750	282.4	477483	5046300	244.8	477913	5046129	164.4	478501	5047165	250.4	477845	5044990	178.4
475915	5044597	185.4	479559	5047377	144	476068	5046332	225.6	479627	5044752	262.2	477483	5046300	250	477913	5046129	168.2	478506	5047169	241.4	477845	5044990	174
475918	5044607	198.2	479559	5047384	97.8	476067	5046331	238.2	479629	5044752	280.8	477483	5046300	256.2	477913	5046130	156	478506	5047169	269.4	477845	5044990	172.2

475922	5044615	188.2	479559	5047389	90.8	476066	5046330	231.8	479629	5044751	284	477483	5046300	257	477913	5046130	157.4	478502	5046919	269.4	477841	5044991	169.4
475925	5044622	192	479559	5047394	95.2	476065	5046329	236.2	479629	5044751	267.4	477483	5046300	244.4	477913	5046130	168.2	478513	5047180	181.8	477841	5044991	160.6
475926	5044631	177	479559	5047400	89.4	476065	5046328	236.6	479628	5044751	272.2	477483	5046300	239	477913	5046130	150.8	478508	5047172	226.6	477841	5044991	182
475928	5044638	167.4	479558	5047406	97.2	476066	5046327	242.4	479628	5044752	276.6	477477	5046302	228	477913	5046130	160	478511	5047175	202.2	477841	5044991	170
475927	5044656	180.4	479560	5047410	108	476067	5046327	239.4	479627	5044752	272.4	477476	5046302	229.2	477913	5046130	156.6	478516	5047186	186.2	477841	5044991	189.2
475920	5044642	182.6	479563	5047417	100.6	476069	5046328	230.4	479627	5044753	281.2	477476	5046303	224.6	477912	5046130	157	478516	5047185	212.6	477842	5044992	171.8
475916	5044627	232.8	479563	5047424	107.6	476071	5046329	236.8	479626	5044753	270.8	477476	5046303	224.6	477913	5046130	151.6	478512	5047176	237.2	477842	5044992	171.8
475914	5044609	198.8	479566	5047429	104	476074	5046329	237.4	479627	5044753	285.8	477476	5046303	247.8	477913	5046130	169.6	478513	5046923	221.6	477840	5044994	164.4
475912	5044592	161.4	479566	5047435	102.4	476077	5046331	228.4	479626	5044753	273.2	477476	5046303	222.6	477912	5046130	153.8	478513	5046538	220.8	477839	5044995	175.8
475912	5044579	181.6	479566	5047439	116.4	476078	5046332	229.6	479626	5044753	278.6	477470	5046305	221.4	477912	5046130	166.4	478504	5046527	250.4	477839	5044995	169.6
475918	5044555	160.4	479567	5047443	98.4	476074	5046329	238.6	479626	5044754	265.2	477454	5046303	241.8	477912	5046130	159.4	478503	5046524	207	477841	5044996	168.2
475928	5044529	167	479568	5047449	128.6	476073	5046327	242	479625	5044754	286.6	477464	5046298	220.8	477913	5046130	163.6	478514	5046537	215.4	477842	5044997	181.4
475940	5044510	172.4	479570	5047453	145.6	476073	5046325	236.8	479625	5044754	278	477474	5046295	263.6	477913	5046130	158.6	478512	5046933	217.4	477844	5044996	177.4
475951	5044497	198.6	479557	5047456	113.6	476070	5046324	242.6	479625	5044754	278	477485	5046291	260.4	477913	5046130	150.6	478343	5046239	256.8	477844	5044994	175.8
475961	5044477	190.8	479555	5047447	110.6	476069	5046322	241.6	479625	5044754	277.4	477498	5046295	250.6	477913	5046130	162	478364	5046311	243.8	477848	5044996	174.4
476044	5044801	236.2	479555	5047439	117.4	476067	5046320	245.2	479626	5044754	283.8	477505	5046297	267	477913	5046130	166	478359	5046299	236.2	477849	5044997	173.8
475940	5044658	169.6	479554	5047430	107	476063	5046315	224.8	479627	5044753	278.6	477516	5046302	263.6	477913	5046130	162.4	478353	5046289	253.4	477851	5044999	176.2
475933	5044646	188.4	479553	5047422	102.8	476062	5046312	235.6	479628	5044752	268	477535	5046832	254.2	477913	5046130	155.2	478349	5046278	235.2	477852	5044999	180.6
475938	5044651	168.2	479553	5047416	106.4	476063	5046314	244	479628	5044752	265	477528	5046862	238.2	477913	5046130	160.2	478345	5046269	218.6	477852	5044999	171.8
475947	5044661	174	479552	5047408	96.6	476063	5046313	248.2	479628	5044751	276.4	477529	5046857	226	477913	5046130	162.6	478341	5046258	222.8	477853	5045000	178.6
475955	5044663	179.6	479551	5047400	90	476064	5046312	236.6	479628	5044751	269.4	477534	5046851	227.8	477913	5046130	165	478337	5046249	251.4	477856	5045002	176.6
475965	5044667	172.2	479549	5047392	103.6	476065	5046312	238	479627	5044752	294.6	477536	5046845	250.4	477913	5046130	156	478336	5046239	247.2	477858	5045003	172.4
475973	5044674	211.2	479548	5047386	130.8	476066	5046311	235.6	479626	5044752	283.6	477536	5046841	267.8	477913	5046130	161	478332	5046231	232.2	477859	5045005	165.6
475979	5044684	221.4	479547	5047377	131.2	476065	5046311	234.4	479625	5044753	285.2	477538	5046838	255.6	477913	5046130	160.6	478329	5046224	215.6	477861	5045004	170.4
475986	5044693	223.6	479547	5047369	98	476065	5046311	235	479624	5044754	279.2	477538	5046833	263.4	477912	5046130	159.6	478324	5046217	211	477860	5045004	171.8
475992	5044703	180.4	479562	5047514	115	476064	5046312	242.6	479624	5044754	268.4	477536	5046832	274.8	477912	5046130	161.6	478317	5046212	213	477861	5045004	164.8
476000	5044713	192.2	479577	5047555	84.6	476064	5046312	241.6	479623	5044755	272.8	477535	5046832	267.4	477912	5046130	153	478309	5046205	208.8	477864	5045003	166.8
476008	5044721	189.8	479571	5047511	97.2	476064	5046313	226.8	479623	5044755	270.8	477535	5046832	257	477912	5046130	161.6	478308	5046201	209.8	477863	5045002	165.4
476015	5044731	190.2	479572	5047517	94.6	476064	5046314	234.2	479623	5044755	266.6	477535	5046832	245.8	477912	5046130	153.8	478316	5046208	221	477865	5045001	173.4
476024	5044739	176.4	479572	5047522	94	476063	5046314	230.6	479623	5044755	283.8	477535	5046832	267.2	477910	5046129	164.8	478322	5046214	184.6	477865	5045001	181.2
476030	5044749	156.8	479571	5047527	94.2	476063	5046315	242.4	479624	5044754	275.8	477535	5046832	253.2	477907	5046128	175.2	478329	5046221	215.6	477864	5045001	166
476036	5044757	207.4	479571	5047533	92.8	476063	5046315	236.6	479625	5044754	280.8	477535	5046832	245.4	477905	5046130	182.2	478336	5046228	251.2	477859	5045003	168.8
476041	5044767	213.4	479572	5047540	90.2	476063	5046316	226.8	479625	5044753	290	477535	5046832	248.8	477904	5046129	169.4	478348	5046249	225.4	477851	5045000	170.8
476043	5044777	209	479573	5047545	91.6	476063	5046318	219	479627	5044752	284	477535	5046832	263.8	477904	5046126	165	478351	5046256	234.2	477848	5045002	164.6
476042	5044788	214.6	479574	5047548	83.6	476063	5046319	236.6	479629	5044750	275.6	477535	5046832	254.6	477904	5046125	163	478350	5046263	239	477848	5045002	171.8
476045	5044810	214.4	479576	5047552	83.4	476061	5046324	251.2	479630	5044749	274.4	477535	5046832	260.8	477904	5046125	163.8	478352	5046266	232.2	477848	5045002	169.4
476046	5044821	236	479578	5047553	86.6	476058	5046327	218	479631	5044749	283.8	477535	5046832	263.8	477903	5046125	170.4	478356	5046274	252.4	477847	5045002	165.8
476047	5044835	200.6	479577	5047555	86.2	476058	5046327	219.2	479632	5044749	266.8	477535	5046832	263.6	477903	5046125	160.2	478359	5046280	237.6	477849	5045000	174
476051	5044846	159.8	479577	5047555	85.6	476057	5046327	226.2	479632	5044749	278.2	477535	5046832	254.8	477903	5046125	160.2	478365	5046286	246.4	477853	5044993	160.6
476047	5044845	234	479577	5047555	93.6	476057	5046326	215	479633	5044747	271.4	477535	5046832	271	477903	5046125	174.4	478368	5046295	258.4	477854	5044990	172
476044	5044829	229.8	479577	5047555	86.2	476057	5046325	220.8	479634	5044746	269.8	477535	5046832	258.6	477903	5046125	173.2	478371	5046307	248	477858	5044989	178.8
476042	5044811	229.6	479577	5047555	92	476057	5046325	220.4	479635	5044744	276.2	477535	5046827	224.4	477903	5046125	157.4	478385	5046378	202	477859	5044988	159.6
476041	5044792	228	479577	5047555	77.8	476056	5046325	217.8	479637	5044741	270.6	477539	5046821	240.6	477904	5046125	157.6	478422	5046435	214.2	477859	5044987	168.2
476040	5044774	226.2	479577	5047555	87	476057	5046325	213.4	479637	5044739	286.4	477541	5046812	241.4	477904	5046125	158.6	478415	5046428	208.4	477860	5044986	171
476035	5044760	179.8	479577	5047555	82.2	476058	5046325	209.6	479635	5044737	274.6	477543	5046803	231.4	477904	5046125	166.6	478413	5046423	209.2	477860	5044985	165.2
476025	5044745	183.4	479577	5047555	82.6	476059	5046325	214.4	479634	5044736	276.8	477546	5046796	230.6	477903	5046125	169.4	478411	5046418	190.4	477861	5044985	161.6
476014	5044732	195.2	479577	5047555	84.6	476062	5046320	211.6	479635	5044735	275.8	477547	5046788	235	477903	5046125	153.8	478408	5046412	191.2	477861	5044985	169
475998	5044713	199.4	479577	5047555	83.2	476066	5046318	228	479636	5044736	252.4	477549	5046779	248	477904	5046125	167.8	478402	5046406	206.6	477860	5044990	176.2
475981	5044688	199.6	479577	5047555	82.2	476067	5046317	211.6	479635	5044736	273.6	477550	5046770	238.4	477904	5046125	167.2	478397	5046398	210.2	477858	5044992	188.2
475963	5044671	215.6	479577	5047555	85.6	476071	5046315	178.2	479633	5044738	272	477550	5046764	224.6	477904	5046125	166.2	478392	5046388	204	477858	5044993	170.6
475943	5044665	195.2	479577	5047555	87.4	476073	5046312	218	479630	5044740	260.4	477555	5046759	249.6	477904	5046125	168.6	478387	5046379	213.8	477858	5044993	162.6
476040	5044297	243.6	479577	5047555	83.8	476072	5046310	207.2	479630	5044740	271.6	477531	5046860	255	477904	5046125	154.6	478383	5046372	235	477857	5044993	174.6
476035	5044308	216.4	479577	5047555	83.6	476072	5046310	201.6	479629	5044741	266.6	477535	5046843	255.2	477904	5046125	161.6	478385	5046376	209.6	477856	5044993	161.6
476031	5044317	185	479577	5047555	89.2	476071	5046309	226.2	479629	5044742	267.2	477539	5046829	256.6	477904	5046125	170.8	478386	5046379	212.4	477856	5044993	178.2
476027	5044329	202.8	479577	5047555	94.4	476071	5046309	215.2	479629	5044743	265.2	477542	5046814	240.2	477904	5046125	163.6	478385	5046378	209.6	477855	5044992	176
476021	5044342	222.8	479577	5047555	93.2	476071	5046310	210.8	479628	5044744	267.6	477546	5046799	240.8	477904	5046125	161.6	478385	5046378	198.4	477853	5044990	172.4
476016	5044352	245.6	479577	5047554	85.2	476071	5046311	183.8	479628	5044744	267	477553	5046782	232.2	477904	5046125	156.8	478385	5046378	211.4	477849	5044990	168
476010	5044364	246	479576	5047547	90.2	476071	5046311	195.4	479628	5044745	271.2	477559	5046769	252.2	477904	5046125	166.4	478385	5046378	209	477846	5044995	154.2
476004	5044378	210.4	479574	5047542	92.2	476071	5046312	200.6	479628	5044745	259.2	477560	5046767	243.4	477904	5046125	152.8	478385	5046378	202	477843	5044997	191.2
475999	5044397	183	479570	5047539	77.6	476072	5046313	201.2	479628	5044745	256	477557	5046778	230	477904	5046125	165.6	478385	5046378	207	477839	5044997	296.6
475993	5044405	224.2	479567	5047539	87.6	476072	5046313	200	479627	5044745	268.6	477554	5046791	238.2	477904	5046125	167	478385	5046378	203.6	477835	5045001	270
475990	5044415	202.8	479567	5047534	97.4	476074	5046312	202.4	479627	5044745	270.4	477551	5046804	235.8	477904	5046125	165.4	478385	5046378	202.6	477832	5045002	262
475987	5044422	185.8	479566	5047528	87.6	476076	5046312	230	479627	5044745	274	477546	5046819	253.6	477904	5046125	161.2	478385	5046378	212.6	477831	5045002	266.4
475984	5044429	198.6	479564	5047521	91.2	476079	5046311	243	479628	5044745	280.8	477543	5046832	274.6	477904	5046125	157.4	478385	5046378	216.2	477830	5045002	255
475982	5044436	206.6	479561	5047508	107.6	476083	5046311	247.6	479628	5044745	264.8	477542	5046844	251.2	477904	5046125	155.6	478385	5046378	211.8	477831	5045002	258.8
475979	5044445	197	479563	5047502	105.2	476084	5046311	214.4	479628	5044745	267.4	477539	5046856	245	477904	5046125	171.8	478385	5046378	213.4	477830	5045002	249.8
475977	5044456	190	479560	5047494	108.4	476087	5046309	216.8	479628	5044745	255.8	477527	5046314	274.2	477904	5046125	153.4	478384	5046376	229.6	477827	5044999	221.4
475972	5044468	191.4	479560	5047486	104.4	476089	5046308	219	479628	5044745	254.8	477558	5046371	270.6	477904	5046125	157.6	478381	5046368	210.6	477828	5044999	229.4
475972	5044453	179.8	479560	5047478	115.8	476089	5046308	219.8	479628	5044746	261.8	477553	5046358	253	477904	5046125	172	478377	5046357	202	477827	5045000	218.6
475979	5044432	191.8	479559	5047471	139.6	476090	5046307	234.8	479628	5044746	275	477548	5046347	270.8	477903	5046125	169.8	478374	5046347	212.4	477828	5045003	236.6
475990	5044411	206.4	479559	5047465	147.8	476090	5046307	218	479628	5044746	260.6	477543	5046337	281.6	477903	5046126	171	478371	5046338	214.4	477828	5045003	230.4
475997	5044388	230.4	479571	5047460	138.8	476089	5046307	215.8	479628	5044746	273.8	477539	5046327	267.8	477899	5046126	167	478368	5046325	252.6	477828	5045003	216.2
476007	5044363	240.8	479571	5047466	132.4	476088	5046308	223.6	479628	5044746	267.4	477532	5046318	256.8	477895	5046126	164.2	478375	5046318	232.6	477829	5045001	226.2
476019	5044337	198	479569	5047472	107.8	476088	5046308	202.2	479628	5044746	265	477529	5046316	256.8	477894	5046125	183	478378	5046330	205.8	477828	5045000	207.6
476029	5044313	214.2	479567	5047478	109.4	476088	5046308	218.6	479628	5044746	257.2	477529	5046316	267.6	477891	5046125	178.4	478380	5046345	223.8	477829	5045001	221.2
476038	5044292	193.6	479568	5047482	105.4	476088	5046308	211.2	479628	5044746	263.6	477528	5046315	285	477890	5046126	183.2	478379	5046359	215	477830	5045000	230.4
476189	5045039	179.8	479570	5047487	111.8	476088	5046308	215	479628	5044746	256	477527	5046314	269.2	477889	5046125	200.8	478388	5046368	201.8	477830	5045000	218.8
476191	5045064	138.8	479570	5047492	103	476088	5046308	223.6	479628	5044746	253.6	477527	5046314	285.4	477889	5046124	185.4	478394	5046379	217.4	477829	5045000	233
476056	5044857	201.8	479570	5047496	109.8	476088	5046308	214.8	479628	5044746	268.4	477527	5046314	272.2	477888	5046124	200.2	478401	5046390	211.4	477829	5045000	226.8
476061	5044864	164	479570	5047500	102.4	476088	5046308	225.2	479628	5044746	266.6	477527	5046314	267.6	477885	5046124	234.2	478405	5046400	197.2	477828	5045000	219
476070	5044870	184.8	479570	5047505	104.2	476088	5046308	210.8	479628	5044746	266.6	477527	5046314	271.6	477881	5046123	210.4	478413	5046415	200.2	477827	5045000	217.2
476079	5044874	204.2	479571	5047507	109.8	476088	5046309	213	479628	5044746	261	477527	5046314	281.2	477878	5046124	222	478417	5046424	230	477827	5045000	225.6
476088	5044877	192.2	479500	5044738	262.8	476088	5046309	214.4	479628	5044746	278.8	477527	5046314	269	477875	5046122	206	478456	5046478	204.4	477826	5045000	224.4
476098	5044880	142	479490	5044954	228.6	476088	5046309	224.6	479628	5044746	263.8	477527	5046314	271.8	477874	5046122	210.4	478475	5046493	176.2	477826	5045000	213.8
476107	5044885	152.6	479500	5044966	211	476088	5046310	212.8	479628	5044746	260	477527	5046314	269.8	477877	5046124	201.4	478464	5046485	202.4	477826	5045000	226.4
476115	5044893	161.2	479497	5044739	250.2	476088	5046310	217.4	479628	5044746	253.8	477527	5046314	285	477879	5046126	213.4	478454	5046477	210	477825	5045001	219.2
476123	5044899	135.2	479501	5044740	260.6	476088	5046309	213.8	479628	5044746	251.4	477527	5046314	278.4	477879	5046126	204.6	478452	5046472	227.4	477825	5045001	220.2
476130	5044907	131.6	479501	5044739	255.4	476087	5046309	210.6	479628	5044746	247	477527	5046314	270	477878	5046126	199.8	478455	5046473	209.8	477825	5045001	221
476138	5044921	154.8	479500	5044738	237.2	476087	5046308	204.2	479628	5044746	264.8	477527	5046314	269.6	477877	5046127	209.8	478456	5046475	218.4	477825	5045001	212.2
476145	5044932	158	479500	5044738	260.8	476087	5046308	217.8	479628	5044746	271.8	477527	5046314	289.8	477876	5046127	188.8	478456	5046475	218.4	477825	5045001	217.2
476151	5044943	166.4	479500	5044738	249	476087	5046308	216.6	479628	5044746	262.2	477527	5046314	267.4	477876	5046126	202	478456	5046476	207.8	477825	5045001	226.6
476157	5044954	168.4	479500	5044738	290.2	476087	5046307	217.2	8745844	0	269	477525	5046312	262.6	477876	5046126	201.6	478456	5046476	214.8	477825	5045001	208.2
476160	5044962	197.2	479498	5044737	252.8	476087	5046307	210.2	8745844	0	277	477520	5046309	255.8	477875	5046125	202.8	478456	5046477	210.8	477825	5045001	219
476164	5044969	190.6	479495	5044735	213.2	476087	5046306	215.4	8745844	0	265.4	477523	5046306	268	477875	5046125	189.8	478456	5046477	209.6	477825	5045001	213.6
476170	5044977	168.8	479491	5044733	196.4	476087	5046305	216.6	8745844	0	265.2	477529	5046313	261.2	477875	5046125	203.4	478456	5046477	224.2	477825	5045001	227.4
476180	5044983	123.8	479486	5044732	202.6	476088	5046305	204	479637	5044742	252.4	477535	5046320	249.2	477875	5046125	205.6	478456	5046477	205.6	477825	5045001	214.6
476188	5044992	166.4	479487	5044732	229.4	476087	5046304	215.2	479630	5044758	268	477538	5046328	276.6	477875	5046125	203	478456	5046477	208.4	477825	5045001	219.2
476196	5045001	163.6	479487	5044733	216.8	476086	5046304	205	479618	5044754	263.8	477544	5046337	276.4	477875	5046125	203.6	478456	5046478	215.4	477825	5045001	225.8
476201	5045011	145.8	479487	5044733	219.2	476086	5046304	208	479622	5044746	255.6	477551	5046347	258.4	477875	5046125	195.8	478456	5046478	221	477825	5045001	205.6
476201	5045023	184.8	479487	5044733	216	476085	5046303	207.2	479621	5044753	273.6	477558	5046360	244	477875	5046125	206	478456	5046478	211.6	477825	5045001	216.8
476197	5045035	186.6	479487	5044733	205.8	476085	5046303	214.8	479622	5044751	281.8	477568	5046371	246.8	477875	5046125	202.2	478456	5046478	196	477825	5045001	229.6
476193	5045045	173.2	479487	5044733	204.8	476085	5046303	210.4	479622	5044748	266.2	477607	5046930	285.2	477875	5046125	210.8	478456	5046477	207.6	477825	5045001	239.4
476190	5045053	134.4	479487	5044733	207.6	476085	5046303	216.4	479622	5044746	273.4	477500	5046884	267.6	477875	5046125	187.2	478456	5046477	219.2	477825	5045001	219.4
476193	5045068	157.2	479487	5044733	197	476086	5046303	214.4	479623	5044745	261.6	477509	5046886	269.6	477875	5046125	189.8	478454	5046475	192.4	477825	5045001	225.6
476198	5045075	147.4	479487	5044733	217.8	476086	5046303	207.8	479623	5044744	260.4	477514	5046888	258.2	477875	5046125	192.4	478447	5046465	206.6	477825	5045001	217.4

476204	5045082	152.6	479487	5044733	204.6	476087	5046303	200.6	479623	5044744	263	477517	5046890	213.6	477875	5046125	209.8	478442	5046457	200.6	477825	5045001	217.8
476202	5045083	161.2	479487	5044733	185.6	476087	5046303	212.4	479623	5044744	274.8	477520	5046887	217.8	477875	5046125	210.6	478436	5046449	200.8	477825	5045001	225
476192	5045070	134.8	479487	5044733	202.8	476088	5046302	207.6	479624	5044743	273	477523	5046882	212.2	477875	5046125	198.8	478429	5046442	206	477825	5045001	225.8
476187	5045058	130.8	479487	5044733	200.4	476088	5046302	218	479624	5044743	254.4	477525	5046874	218.6	477875	5046125	206.6	478429	5046436	214	477825	5045001	221.6
476195	5045022	182.6	479487	5044733	198.8	476089	5046301	207	479625	5044743	273.2	477515	5046883	219	477875	5046125	214.8	478438	5046445	207	477825	5045001	222.2
476197	5045010	154.4	479487	5044733	200.6	476089	5046300	217	479625	5044742	271.2	477525	5046875	221.6	477875	5046125	202.6	478446	5046458	213	477825	5045001	225.4
476194	5044993	134	479487	5044733	194.8	476090	5046300	201.4	479625	5044742	266	477528	5046880	222	477875	5046125	201.6	478454	5046471	207.8	477825	5045001	229.2
476179	5044979	141.4	479488	5044724	203.8	476090	5046299	222.8	-7745844	9997965	230.911	477528	5046891	242.4	477875	5046125	196.4	478463	5046481	197.6	477825	5045001	224.2
476163	5044969	151.2	479487	5044724	201.8	476089	5046299	210.6	479626	5044741	261.4	477527	5046898	260.8	477875	5046125	208.8	478473	5046489	183.2	477825	5045001	220
476154	5044957	136.6	479489	5044732	266.4	476089	5046299	215	479626	5044741	262	477531	5046905	273	477875	5046125	202.6	478484	5047090	240.2	477825	5045001	223.4
476148	5044938	153.2	479498	5044736	218	476089	5046300	216.6	479626	5044741	267.4	477532	5046906	272.2	477875	5046125	210.2	478484	5047099	255.4	477825	5045001	217.8
476141	5044921	143.8	479511	5044742	237.6	476088	5046300	215	479627	5044742	275	477535	5046909	271.2	477875	5046125	188	478485	5047106	247	477825	5045001	236.4
476131	5044907	139.6	479522	5044746	261.8	476087	5046300	220.4	479627	5044742	268.8	477544	5046914	245.2	477875	5046125	203.8	478486	5047116	257.6	477825	5045001	222.8
476120	5044895	162	479533	5044750	240.2	476086	5046299	219.2	479628	5044742	274.8	477550	5046918	256.8	477875	5046125	205.4	478485	5047123	216	477825	5045001	236.8
476107	5044882	176.6	479543	5044754	244.2	476086	5046298	219.8	479633	5044744	275.6	477557	5046922	259.2	477875	5046125	207.6	478484	5047150	242.2	477825	5045001	218.8
476087	5044875	198.4	479557	5044757	240.8	476086	5046297	221	479633	5044745	286.6	477566	5046925	236.2	477875	5046125	211	478485	5046502	176.6	477825	5045001	227.6
476069	5044873	162.8	479573	5044760	292.2	476086	5046296	211.4	479632	5044746	273	477571	5046928	274.4	477875	5046125	205.8	478484	5046500	210.8	477825	5045001	211.8
476058	5044861	179.8	479552	5044756	248.2	476085	5046296	212.4	479631	5044746	265.2	477580	5046934	283.8	477875	5046125	203.4	478495	5047165	256.2	477825	5045001	223.4
476294	5045077	154.2	479519	5044744	232.4	476085	5046295	223	479631	5044746	263	477590	5046934	325	477875	5046125	197.2	478495	5047166	287.6	477825	5045001	217
476306	5045074	134	479587	5045714	235.6	476084	5046296	251.6	479630	5044746	258.2	477601	5046932	313	477875	5046125	198.8	478495	5047165	289.8	477825	5045001	215.6
476320	5045073	136.4	479504	5045770	212.8	476081	5046297	251.6	479626	5044749	258.2	477605	5046931	301.2	477875	5046125	207	478495	5047165	273.8	477825	5045001	225.8
476333	5045075	137.8	479596	5045715	217.4	476080	5046297	220.4	479625	5044750	274.6	477608	5046929	261	477875	5046125	209.6	478495	5047165	281.6	477825	5045001	222.2
476342	5045075	139.2	479588	5045719	215.8	476078	5046298	204.8	479625	5044750	263	477612	5046927	278	477875	5046125	203.6	478495	5047165	274.4	477825	5045001	230.2
476353	5045077	146.6	479581	5045723	206	476077	5046298	207.8	479624	5044751	263.8	477619	5046921	262.2	477875	5046125	204.4	478495	5047165	284.8	477825	5045001	220.8
476368	5045074	169.8	479573	5045726	214	476076	5046298	191.8	479624	5044751	264.6	477626	5046916	266.6	477875	5046125	196.2	478495	5047165	282.6	477825	5045001	222.2
476378	5045075	174.6	479565	5045732	238.4	476075	5046298	229.6	479623	5044751	265	477635	5046913	280.6	477874	5046127	212	478495	5047165	275.2	477825	5045002	222.6
476385	5045074	167.4	479557	5045736	226	476072	5046303	243.8	479623	5044751	270.4	477646	5046910	250.2	477868	5046128	211.4	478495	5047165	288	477825	5045002	222.6
476392	5045074	183	479553	5045740	210	476073	5046304	286.8	479623	5044751	260	477653	5046905	245.2	477864	5046129	201	478495	5047165	280.8	477825	5045002	224.4
476402	5045076	171.6	479546	5045743	224.2	476072	5046305	290.4	479623	5044751	271.8	477660	5046899	255.8	477861	5046128	204.4	478495	5047165	259.2	477825	5045002	224.4
476380	5045081	171.4	479541	5045748	242.2	476068	5046307	319.2	479623	5044751	289.6	477611	5046644	252.4	477858	5046129	216	478495	5047165	263	477825	5045002	221.8
476371	5045079	145	479533	5045753	238.8	476065	5046307	295	479624	5044750	273.8	477559	5046752	241.6	477856	5046126	233	478495	5047165	272.8	477825	5045002	227.8
476359	5045077	121.8	479523	5045762	239.8	476064	5046310	297.6	479624	5044749	266	477563	5046744	242.4	477856	5046125	216.4	478495	5047165	261.8	477825	5045002	239.8
476347	5045078	123	479515	5045765	270.4	476064	5046311	297	479623	5044750	262.8	477568	5046737	234.6	477853	5046124	221.6	478495	5047165	282.4	477825	5045002	260.6
476336	5045079	136.8	479508	5045767	259.6	476063	5046312	292	479623	5044749	275.4	477572	5046730	250.6	477852	5046123	219.4	478495	5047165	267.2	477825	5045002	240.8
476320	5045080	129.2	479507	5045769	265	476064	5046313	283.6	479624	5044749	266.2	477576	5046725	252	477852	5046123	229.4	478495	5047165	277.4	477825	5045002	239.4
476317	5043850	168.6	479508	5045769	271.8	476064	5046313	242.4	479624	5044748	271.8	477581	5046719	269.8	477852	5046123	217.8	478495	5047165	275.8	477825	5045002	230.2
476488	5043815	160	479511	5045768	266	476063	5046313	215.4	479624	5044749	273.2	477587	5046712	269.6	477852	5046123	218	478495	5047165	277.8	477825	5045002	227.6
476474	5043817	165.2	479510	5045769	270	476062	5046313	180	479624	5044749	269.2	477591	5046705	279.2	477852	5046123	235	478495	5047165	251.8	477825	5045002	233
476461	5043820	172.8	479506	5045770	264.2	476059	5046312	169.2	479625	5044748	270.4	477596	5046699	243	477852	5046123	231	478495	5047165	277.8	477825	5045002	240.4
476448	5043823	188.4	479501	5045771	214	476056	5046313	175.8	479625	5044748	252.8	477601	5046692	234.6	477852	5046123	223	478495	5047165	278	477825	5045002	236.6
476436	5043824	161.4	479497	5045773	253.4	476054	5046312	188.4	479622	5044749	271.8	477604	5046681	259.6	477852	5046123	231.8	478495	5047165	284.6	477825	5045002	233.6
476423	5043824	133.2	479491	5045770	222.6	476053	5046312	179.2	479622	5044749	255.2	477606	5046674	242.4	477852	5046123	226	478495	5047165	275.2	477825	5045002	235.8
476411	5043826	161.4	479490	5045765	244.2	476052	5046312	188.6	479621	5044750	256.2	477609	5046668	240.4	477852	5046123	214	478495	5047165	281	477825	5045002	240.2
476401	5043829	158.4	479499	5045763	261.2	476049	5046312	200.8	479621	5044750	279.6	477609	5046660	245.2	477852	5046123	225.8	478495	5047165	269	477825	5045002	233.6
476393	5043831	172.6	479507	5045761	241.4	476047	5046310	206.4	479624	5044750	262	477611	5046654	251.8	477852	5046123	223.4	478495	5047165	277.6	477825	5045002	237.2
476381	5043833	169.8	479515	5045758	249	476045	5046308	199.8	479626	5044747	270.8	477616	5046634	258	477852	5046123	214.2	478494	5047165	268.6	477825	5045002	237.8
476369	5043834	161.6	479523	5045751	249.6	476043	5046306	197.2	479626	5044747	260.2	477564	5046752	253	477852	5046123	198.2	478494	5047165	273.8	477825	5045002	243.6
476358	5043835	162.4	479528	5045748	220.6	476039	5046308	179.8	479627	5044747	270.2	477572	5046735	240.8	477852	5046123	221.8	478494	5047165	269	477825	5045002	240.2
476347	5043841	152.2	479537	5045742	201.6	476038	5046309	184.6	479627	5044747	267.8	477580	5046722	261.6	477852	5046123	215	478494	5047165	266.8	477825	5045002	228.4
476337	5043845	157.2	479546	5045735	257.2	476036	5046308	187.8	479628	5044747	270	477588	5046710	271	477852	5046123	215.2	478494	5047165	270.6	477825	5045002	232.2
476329	5043847	152.4	479559	5045728	212.8	476035	5046308	171.2	479628	5044747	269.6	477599	5046699	260.2	477852	5046123	218.4	478494	5047165	283	477825	5045002	238.8
476312	5043848	144.2	479570	5045723	193.8	476032	5046311	166.4	479627	5044747	281	477606	5046688	257.8	477852	5046123	211.6	478494	5047165	270.2	477825	5045002	249.8
476333	5043844	149.8	479581	5045719	219.6	476032	5046309	189.6	479627	5044748	275.8	477610	5046672	246.2	477852	5046123	212.2	478494	5047165	265	477825	5045002	240
476353	5043838	175	479596	5045708	239.6	476029	5046310	177.8	479627	5044748	288.4	477615	5046660	242.4	477852	5046123	220.2	478494	5047166	272.2	477825	5045002	248.8
476375	5043833	165	479534	5045039	243	476028	5046309	159.8	479629	5044746	288.4	477620	5046644	265.8	477852	5046123	223.6	478494	5047166	270.8	477825	5045002	220.8
476395	5043828	159.4	479508	5044981	223.8	476026	5046310	168.2	479630	5044746	282.2	477622	5046645	248.2	477852	5046123	227	478494	5047166	272.6	477825	5045002	225
476410	5043825	143.2	479515	5044997	211.6	476024	5046311	185.6	479632	5044746	281.2	477620	5046656	222.4	477852	5046123	219.6	478494	5047166	271.8	477825	5045002	242.8
476421	5043821	152.6	479524	5045011	225.4	476022	5046312	168	479631	5044747	298.2	477617	5046669	237.8	477852	5046123	210.4	478491	5046508	196	477825	5045002	232.6
476438	5043816	180	479528	5045027	220.2	476019	5046312	178.8	479632	5044747	285.8	477614	5046680	252.8	477852	5046123	225.4	478493	5046510	250	477825	5045002	222.8
476449	5043813	173.6	479543	5045050	213.6	476017	5046314	170.4	479632	5044746	280.8	477609	5046688	246.4	477852	5046123	213.6	478497	5047165	262	477824	5045003	236.8
476464	5043811	147.8	479552	5045062	231.6	476015	5046313	180	479632	5044747	273.4	477603	5046699	257.4	477852	5046123	215.8	478497	5047165	284.8	477823	5045004	224.2
476481	5043807	144.2	479560	5045069	212.6	476014	5046312	163.4	479632	5044747	278.6	477594	5046707	244.2	477852	5046123	213	478497	5047166	279.6	477821	5045005	237.2
476530	5043803	185.2	479568	5045075	189	476012	5046312	181.6	479630	5044746	293.4	477587	5046715	224.6	477852	5046123	216.4	478497	5047166	271.2	477820	5045006	242.8
476676	5043753	165	479569	5045085	190.4	476011	5046312	163.2	479630	5044743	267	477579	5046726	219	477852	5046123	216	478497	5047165	261.6	477820	5045007	190.8
476666	5043757	166.2	479570	5045093	192.6	476011	5046312	180	479631	5044743	255.8	477575	5046735	221.4	477852	5046123	210.2	478497	5047166	270	477819	5045008	202.6
476655	5043760	160.8	479577	5045104	189.4	476010	5046311	191	479631	5044743	266.2	477570	5046747	226.6	477852	5046123	215.8	478497	5047165	270.8	477819	5045009	175.2
476645	5043763	173	479582	5045113	198.2	476009	5046312	186.4	479631	5044744	280.6	477567	5046757	235.8	477852	5046123	216	478497	5047165	278	477819	5045010	172.6
476634	5043763	182.2	479584	5045124	221.6	476006	5046311	175.6	479631	5044744	268	477640	5046459	274.2	477853	5046123	212.8	478497	5047165	265.8	477819	5045010	166.2
476622	5043764	191.6	479589	5045133	203.8	476005	5046311	183.8	479631	5044744	277.4	477638	5046450	270	477853	5046123	224.8	478497	5047165	270.4	477819	5045010	175.6
476610	5043767	163.2	479593	5045145	226.6	476004	5046311	187	479631	5044744	274.6	477634	5046443	278.2	477852	5046124	204.2	478497	5047165	254.8	477818	5045009	174
476596	5043772	160.8	479599	5045151	236.8	476002	5046312	187.4	479631	5044744	261.4	477625	5046435	279.8	477853	5046124	218.4	478497	5047165	265.2	477817	5045008	203.2
476582	5043778	153	479607	5045156	236.6	476001	5046312	198.2	479632	5044744	274.2	477612	5046425	247.4	477853	5046124	217.6	478497	5047165	267.6	477817	5045008	194.4
476568	5043783	144.8	479610	5045164	215	476000	5046312	213.2	479631	5044745	278.2	477600	5046414	249.2	477852	5046124	219.8	478497	5047165	278.8	477815	5045006	203.6
476554	5043791	163.4	479613	5045174	199.6	475997	5046312	233.6	479631	5044745	268.6	477587	5046403	232.8	477852	5046125	208.4	478497	5047166	271	477814	5045006	203.6
476540	5043796	177.4	479618	5045182	201.4	475996	5046307	246.4	479630	5044745	251.8	477577	5046393	246.8	477852	5046125	220.4	478497	5047166	279.8	477814	5045007	182.6
476532	5043801	187.8	479624	5045191	214.6	475994	5046305	226.6	479630	5044746	284.6	477570	5046384	255.2	477852	5046125	221.4	478497	5047166	254.4	477815	5045007	179.6
476530	5043803	192	479631	5045200	252.8	475993	5046305	222.6	479630	5044747	257.8	477576	5046382	246.2	477850	5046124	227.6	478497	5047166	258.8	477817	5045008	180.4
476530	5043803	189	479620	5045199	220	475991	5046306	189.6	479630	5044747	271	477585	5046394	263.8	477847	5046124	218.2	478497	5047166	270.6	477817	5045011	193.8
476530	5043803	174.8	479612	5045189	235.8	475990	5046306	197.4	479631	5044748	268.2	477594	5046406	249.6	477847	5046125	214.6	478497	5047166	269	477817	5045011	193
476530	5043803	181.2	479606	5045179	255.8	475989	5046307	182.8	479630	5044747	273.2	477605	5046417	263.8	477843	5046125	213	478497	5047166	267	477817	5045012	190.8
476530	5043803	188.2	479602	5045170	239	475988	5046307	173.6	479630	5044747	264.8	477617	5046426	293.8	477840	5046124	224.2	478497	5047166	266	477816	5045012	192.8
476530	5043803	193.4	479599	5045159	236.8	475987	5046306	177	479629	5044747	266.6	477625	5046434	311	477837	5046124	218.6	478497	5047166	275.4	477817	5045014	187.6
476531	5043803	185.8	479595	5045151	222.4	475986	5046305	174	479629	5044747	266.4	477636	5046447	263.4	477833	5046123	206.6	478497	5047166	276.6	477817	5045015	183.4
476531	5043803	201.4	479593	5045141	234.6	475988	5046304	165	479629	5044747	271.4	477641	5046460	273.6	477831	5046122	221.4	478497	5047166	262.4	477817	5045015	191.2
476531	5043803	190.2	479589	5045133	239	475989	5046305	166.8	479629	5044748	264.4	477643	5046506	250.4	477828	5046121	209.4	478497	5047166	274.2	477818	5045016	183
476531	5043803	190.2	479583	5045123	222.6	475988	5046304	180.4	479629	5044749	269.4	477620	5046626	268.4	477825	5046121	193.6	478497	5047166	275.6	477818	5045016	187.6
476531	5043803	194.8	479577	5045111	205	475988	5046303	162	479629	5044749	273.2	477624	5046619	244.2	477824	5046123	203.6	478497	5047166	272.6	477818	5045016	186.4
476531	5043803	180.2	479572	5045100	213	475986	5046303	163.6	479629	5044749	273.8	477625	5046611	241.4	477824	5046124	227.8	478497	5047166	271.4	477817	5045017	187.8
476531	5043803	195.4	479565	5045088	237.8	475985	5046302	156.6	479628	5044749	261.6	477628	5046602	257.2	477824	5046126	210.2	478497	5047166	262.2	477816	5045018	216.2
476531	5043803	173.6	479558	5045079	229.6	475983	5046301	162.4	479628	5044749	273.8	477630	5046591	245	477825	5046126	203.2	478497	5046517	238	477815	5045017	204.2
476531	5043803	168.4	479551	5045070	234.8	475979	5046301	149.6	479627	5044749	270	477632	5046581	263.6	477825	5046126	202.6	477942	5043181	161.4	477814	5045017	213.8
476531	5043803	183.4	479546	5045063	233	475976	5046303	157	479627	5044749	264.8	477632	5046573	271.2	477824	5046125	202.6	477925	5043214	154.4	477813	5045017	189
476531	5043803	172.2	479540	5045053	260	475973	5046305	152.2	479627	5044749	265	477636	5046566	266.2	477823	5046123	201.6	477919	5043252	177	477812	5045016	177.8
476524	5043806	166.4	479535	5045043	259	475971	5046304	166.4	479628	5044748	251.6	477637	5046560	269.2	477823	5046122	196.6	477925	5043283	187.4	477812	5045015	195.4
476514	5043810	154.4	479531	5045033	233.2	475970	5046304	177.4	479628	5044747	267.2	477639	5046549	293.8	477823	5046122	200	477931	5043313	189.6	477811	5045016	202
476502	5043812	157.4	479526	5045021	236.2	475969	5046304	173.4	479628	5044746	278.8	477642	5046539	269.4	477823	5046122	208.4	477935	5043337	204.8	477810	5045021	205.2
476501	5043805	157.8	479526	5045021	214.2	475968	5046303	159.6	479628	5044746	268.4	477646	5046532	251.2	477822	5046122	203.4	477937	5043371	215.8	477813	5045025	205.6
476518	5043800	198.2	479649	5045240	262.2	475967	5046302	143.6	479628	5044746	280.6	477652	5046527	248.6	477822	5046122	215.6	477936	5043393	176.6	477813	5045027	213.2
476536	5043796	175	479655	5045252	234.6	475964	5046301	140.8	479627	5044747	277	477665	5046528	238.2	477822	5046123	223.2	477928	5043418	142.4	477816	5045026	204.8
476551	5043788	171.6	479638	5045209	224	475961	5046302	139	479626	5044748	287.4	477673	5046531	239.2	477823	5046123	201.8	477924	5043441	156.8	477817	5045030	214
476567	5043778	156.4	479645	5045216	228.8	475958	5046300	149	479626	5044748	282	477680	5046533	238.4	477823	5046123	214.8	477918	5043461	156.4	477818	5045033	203.8
476586	5043766	180.8	479649	5045226	231.2	475955	5046301	126	479625	5044748	270.8	477628	5046623	240.4	477823	5046123	199.4	477914	5043477	142.8	477816	5045036	197.2
476603	5043759	175.8	479656	5045235	230.8	475953	5046302	102.2	479626	5044748	284.2	477632	5046605	266.6	477823	5046123	208.8	477908	5043499	176.2	477817	5045038	201.8
476620	5043756	176.2	479660	5045245	230.6	475950	5046302	90.8	479626	5044748	274.6	477636	5046585	269.4	477823	5046123	208	477884	5043528	184.2	477816	5045038	205.8
476637	5043755	164.4	479663	5045255	211.8	475950	5046303	93.4	479627	5044748	269.8	477641	5046567	269.6	477823	5046123	211.8	477864	5043556	165	477814	5045039	209.2

476656	5043753	167.6	479671	5045264	246.4	475950	5046303	80.4	479627	5044748	282.4	477646	5046549	292.2	477823	5046123	215.8	478576	5044022	181	477814	5045039	214.2
476674	5043749	166	479659	5045261	258.4	475947	5046304	75	479627	5044748	282.8	477650	5046529	264.8	477823	5046123	210.4	478580	5044047	100	477818	5045039	194
476756	5043500	196	479655	5045255	254.4	475944	5046305	76	479627	5044748	259.6	477646	5046515	262.8	477823	5046123	215.8	478580	5044036	124.8	477822	5045036	199.8
476829	5043620	199.6	479653	5045250	231.4	475940	5046307	72.2	479627	5044748	269.2	477643	5046505	265	477823	5046123	204.8	478579	5044023	117.4	477824	5045035	199.8
476822	5043622	214.8	479650	5045247	237.6	475937	5046308	77.2	479627	5044748	282.8	477643	5046505	260.6	477823	5046123	211.8	478577	5044014	118.4	477825	5045033	198.2
476813	5043623	219.2	479651	5045249	241.2	475935	5046308	70.8	479627	5044748	276	477643	5046505	256.4	477823	5046123	219.6	478576	5044013	111.8	477826	5045030	212.4
476806	5043608	188.8	479654	5045252	266.6	475932	5046311	76.2	479627	5044748	279.4	477641	5046497	260.7	477823	5046123	197	478575	5044017	135.8	477827	5045029	211.6
476799	5043590	203	479656	5045256	276.6	475929	5046313	65.6	479628	5044748	272.4	477640	5046485	251.8	477823	5046123	221.8	478577	5044021	182.6	477828	5045029	203.6
476795	5043576	205.6	479657	5045258	282.6	475925	5046313	89.2	479627	5044748	266.4	477640	5046473	271.4	477823	5046123	201.8	478579	5044022	173.8	477829	5045028	202.8
476789	5043556	195.6	479657	5045257	274.2	475923	5046312	97.4	479627	5044749	264.2	477643	5046473	256	477823	5046123	202	478579	5044022	177	477830	5045028	208
476781	5043534	196.6	479657	5045255	238.4	475922	5046312	115.4	479628	5044751	264.6	477644	5046485	238.2	477823	5046123	210.4	478579	5044023	183.6	477829	5045028	208
476770	5043516	192.4	479655	5045251	229.4	475918	5046312	157.4	479632	5044750	267.8	477647	5046499	239.2	477823	5046123	199.2	478579	5044023	186.4	477829	5045027	212.6
476746	5043477	181.8	479655	5045251	243	475915	5046311	150.4	479634	5044753	277.2	477649	5046514	240.2	477823	5046123	190.2	478579	5044023	172.4	477828	5045029	183.8
476745	5043455	175.8	479655	5045251	232.8	475911	5046314	161.4	479635	5044755	276.6	477652	5046529	264.8	477823	5046123	198.4	478580	5044023	184.6	477828	5045029	194.6
476744	5043430	179.6	479655	5045251	235.2	475910	5046315	164.4	479637	5044754	289.4	477651	5046542	266.4	477823	5046123	207.6	478580	5044024	180	477827	5045029	208
476739	5043405	167.6	479655	5045251	247	475910	5046315	156.2	479639	5044754	333	477647	5046556	245.4	477823	5046123	188	478580	5044024	174.8	477826	5045028	205
476732	5043381	173.4	479655	5045251	242.8	475909	5046315	153	479642	5044755	307	477640	5046570	240.4	477823	5046123	199.4	478580	5044024	162.2	477824	5045029	213
476727	5043355	170.8	479655	5045251	251.2	475909	5046315	213.2	479643	5044754	309.6	477636	5046587	252.2	477823	5046123	202.2	478581	5044024	188	477823	5045028	205.8
476732	5043327	184.6	479655	5045251	238.2	475908	5046315	236.2	479647	5044754	279.6	477633	5046602	244	477823	5046123	204.2	478581	5044024	176.2	477820	5045023	218
476745	5043304	187.6	479655	5045251	236.8	475908	5046316	230.4	479648	5044757	266	477629	5046618	243.6	477823	5046123	209	478581	5044024	178.6	477816	5045022	208.2
476758	5043287	197.2	479655	5045251	238.8	475906	5046317	205.6	479650	5044759	263.6	477625	5046632	254.6	477823	5046123	206.8	478582	5044024	170.6	477816	5045022	210.6
476771	5043262	234.6	479655	5045251	235.6	475906	5046320	214.2	479650	5044760	243	477397	5043648	185.2	477823	5046123	205.4	478582	5044024	164	477816	5045022	203.4
476769	5043245	242.2	479655	5045251	248.6	475906	5046320	233.2	479651	5044761	270.6	477467	5043565	181.6	477823	5046123	229	478582	5044024	168.8	477817	5045022	210.6
476760	5043235	215.4	479655	5045251	248	475905	5046321	195.2	479651	5044758	278.8	477457	5043577	206	477822	5046123	218.2	478582	5044024	160.8	477816	5045022	205.4
476746	5043230	191.6	479655	5045251	244.4	475904	5046321	186.4	479654	5044757	270.8	477445	5043592	166.8	477818	5046123	238.2	478582	5044024	173.2	477815	5045024	212.8
476731	5043225	167.4	479655	5045251	245.2	475903	5046321	196.6	479656	5044756	279.2	477433	5043606	188.2	477815	5046123	234.2	478581	5044023	173.6	477808	5045031	190.2
476720	5043221	169.2	479655	5045251	238.8	475899	5046320	190.8	479659	5044755	278.6	477420	5043619	181	477811	5046123	278.6	478581	5044022	168.8	477808	5045035	211.2
476702	5043216	153.6	479655	5045251	257.8	475896	5046319	189	479659	5044756	271.6	477407	5043633	175	477806	5046123	298.4	478580	5044022	180.4	477808	5045035	201.6
476686	5043215	144	479652	5045247	228.4	475895	5046318	186.4	479659	5044757	272	477386	5043661	185	477804	5046121	298.6	478579	5044022	172.8	477808	5045035	205.8
476664	5043213	144	479647	5045234	254.4	475894	5046318	190.4	479659	5044757	277	477376	5043669	186.6	477804	5046124	278.4	478577	5044021	175.6	477808	5045036	195
476647	5043207	143.2	479642	5045226	233.2	475893	5046318	196.2	479659	5044757	292.2	477364	5043675	193.2	477803	5046127	290.6	478577	5044021	166.2	477808	5045036	198.2
476676	5043197	150.2	479635	5045218	224.4	475892	5046319	186.4	479655	5044761	272.6	477353	5043677	188.2	477802	5046127	222	478576	5044020	188.2	477808	5045035	213
476606	5043186	140	479629	5045209	213.6	475890	5046319	178.6	479653	5044762	271.6	477343	5043679	195.2	477801	5046127	241.6	478575	5044020	174.2	477812	5045028	206.6
476586	5043176	124.2	479650	5045687	249.6	475888	5046320	181.2	479652	5044762	284.4	477460	5043570	182	477801	5046128	266.4	478575	5044020	183.2	477813	5045028	197.2
476714	5043738	145.8	479720	5045623	234	475887	5046320	183	479652	5044762	282.4	477451	5043583	192.2	477803	5046127	278.4	478575	5044020	181.2	477813	5045031	183.6
476804	5043669	184.4	479719	5045636	214.8	475885	5046320	192.6	479652	5044762	292	477439	5043598	164	477803	5046127	295.8	478575	5044021	183.6	477811	5045032	201.6
476821	5043630	225.8	479710	5045648	220.2	475883	5046320	195	479652	5044762	278.4	477430	5043608	183.8	477803	5046127	270.8	478575	5044021	186.8	477810	5045038	179.8
476822	5043638	214.6	479700	5045658	231.8	475881	5046322	214.4	479652	5044762	289.2	477416	5043622	183	477803	5046127	294.8	478575	5044022	187.6	477808	5045040	188.8
476819	5043650	203.2	479689	5045664	225.8	475878	5046323	262.6	479651	5044763	278.6	477402	5043636	191	477803	5046127	286.6	478576	5044022	186.6	477807	5045043	181.8
476811	5043660	211.8	479681	5045668	250.2	475876	5046323	271.8	479651	5044763	299.8	477392	5043651	185	477803	5046127	291.6	478576	5044022	188.2	477805	5045048	187.4
476797	5043677	176.4	479673	5045672	255.8	475873	5046323	245	479652	5044763	294	477382	5043666	203.8	477803	5046127	298	478576	5044022	176.8	477802	5045051	165.6
476790	5043684	184.2	479666	5045676	239.8	475873	5046322	260	479651	5044763	291.6	477367	5043676	185.4	477803	5046127	293.8	478576	5044022	175.6	477802	5045053	173
476785	5043690	170.2	479658	5045681	244	475872	5046322	226	479650	5044763	293.6	477350	5043680	187.4	477803	5046127	294.8	478576	5044021	124.8	477800	5045054	175.4
476777	5043701	180	479643	5045690	251.2	475870	5046323	195.4	479650	5044762	289.4	477344	5043683	208.4	477803	5046127	302.8	478576	5044012	109.8	477801	5045055	169.8
476770	5043710	179.2	479635	5045693	254	475866	5046323	178.4	479651	5044762	279.4	477372	5043668	200.4	477803	5046127	308.6	478577	5043970	95	477801	5045056	175.4
476761	5043718	163.6	479627	5045699	251.4	475864	5046323	189	479651	5044762	273	477388	5043649	199.2	477803	5046127	302.2	478578	5044005	120	477801	5045056	185.4
476753	5043726	161.4	479619	5045703	231	475863	5046322	187	479651	5044762	284.4	477412	5043622	187	477803	5046127	303.6	478577	5043997	111.4	477800	5045056	178.4
476745	5043728	167.8	479613	5045705	242.2	475861	5046323	201.4	479651	5044761	287.2	477438	5043593	201.6	477803	5046126	301	478578	5043989	104.6	477800	5045056	184
476742	5043730	158.8	479608	5045709	229.6	475860	5046323	213	479651	5044761	276.2	477459	5043567	176.2	477803	5046126	277.8	478576	5043981	99.8	477800	5045057	180
476742	5043729	166.2	479607	5045703	240	475858	5046322	206.8	479652	5044757	284	477584	5043546	158.2	477803	5046126	289.2	478577	5043972	103.4	477800	5045058	181.2
476742	5043729	150.8	479616	5045700	234.6	475851	5046326	201.2	479651	5044758	265.8	477556	5043542	158	477803	5046126	252.6	478577	5043970	99.4	477800	5045058	181.6
476743	5043729	154.8	479628	5045696	224	475845	5046325	207	479651	5044758	271	477598	5043558	176	477803	5046126	250.4	478577	5043970	111.6	477800	5045057	171.8
476743	5043729	163.4	479636	5045691	279.8	475844	5046325	221.2	479651	5044758	263.8	477585	5043552	169.8	477803	5046126	260.6	478577	5043970	104.4	477801	5045057	173.4
476743	5043729	162.2	479646	5045686	305	475844	5046324	185	479651	5044759	270	477571	5043547	158.4	477803	5046126	243.6	478577	5043970	100.6	477801	5045057	179.8
476743	5043729	167	479654	5045681	274	475844	5046324	201.6	479650	5044759	266	477539	5043545	153.2	477803	5046126	248	478577	5043970	103.6	477800	5045057	184
476743	5043729	175	479663	5045674	260.8	475843	5046324	212.2	479650	5044759	286.8	477527	5043548	158.8	477803	5046126	246	478577	5043968	103.2	477800	5045057	179.4
476743	5043729	160.6	479670	5045668	262.2	475840	5046325	244.2	479650	5044760	265.8	477512	5043553	155	477803	5046127	252.2	478579	5043960	97.2	477800	5045057	173.6
476741	5043730	148.2	479678	5045663	247	475835	5046324	246	479649	5044760	278.6	477497	5043555	166	477803	5046127	257.8	478581	5043948	106.4	477800	5045058	181.2
476733	5043733	159.4	479686	5045659	216.2	475829	5046326	226.4	479649	5044761	261.2	477480	5043559	179	477803	5046126	265	478583	5043936	99.8	477801	5045058	188.8
476725	5043735	145.6	479699	5045654	220.4	477296	5046871	294.2	479650	5044761	283.8	477592	5043553	187.6	477803	5046126	285.8	478586	5043920	103.4	477801	5045058	179.2
476707	5043742	151	479707	5045649	231	477297	5046871	270.8	479650	5044761	280	477578	5043548	183.6	477803	5046123	280.6	478582	5044100	95.6	477801	5045058	172.4
476697	5043747	158.4	479712	5045641	229	477296	5046872	251.8	479650	5044761	273.4	477563	5043547	150.6	477804	5046122	290.8	478594	5044062	113.2	477801	5045058	180.2
476687	5043752	151.4	479713	5045632	229.8	477291	5046869	256.2	479650	5044761	259.6	477547	5043543	161.4	477803	5046122	295.8	478596	5044072	105.8	477800	5045058	179
476688	5043744	154.2	479714	5045622	234.6	477283	5046865	251.2	479651	5044761	271	477531	5043545	169.4	477803	5046122	291.2	478598	5044084	107.8	477800	5045058	186.6
476706	5043738	151.4	479676	5045273	178.6	477275	5046865	241.6	479651	5044761	269.6	477517	5043554	140.2	477803	5046122	297.8	478599	5044098	100.6	477800	5045058	180.2
476724	5043730	151.8	479682	5045280	212.6	477268	5046865	238.2	479651	5044761	281.6	477502	5043555	171.4	477802	5046121	290.8	478582	5044089	110.4	477800	5045058	181.6
476744	5043720	156	479684	5045289	215	477260	5046863	215.2	479651	5044761	278.6	477487	5043557	164.8	477800	5046117	295.6	478580	5044078	111.6	477800	5045058	178.6
476759	5043705	164.6	479688	5045297	184.8	477254	5046862	216.6	479652	5044760	278.6	477472	5043560	186.4	477798	5046111	296.2	478581	5044068	119.6	477800	5045058	187.6
476773	5043692	175.6	479695	5045304	145.6	477251	5046862	205.4	479653	5044759	266	477487	5043556	166.8	477796	5046105	299.6	478581	5044059	108.6	477800	5045058	180.6
476783	5043682	182	479702	5045313	131	477253	5046863	212.8	479654	5044758	283.4	477520	5043548	148.8	477759	5044699	369.2	478589	5043968	99.6	477800	5045058	188.2
476792	5043672	191.8	479708	5045323	140	477253	5046863	205.8	479655	5044758	272.2	477556	5043540	178.2	477759	5044699	353.4	478588	5043981	103.2	477800	5045058	179.4
476801	5043661	190.4	479692	5045320	189.2	477253	5046863	193.4	479655	5044758	279.8	477610	5043559	177.6	477759	5044699	374.2	478587	5043993	112.6	477800	5045058	171
476809	5043648	186.4	479684	5045306	215.8	477253	5046860	198.4	479655	5044759	288.8	477673	5043658	194.6	477759	5044699	361.2	478589	5044002	110.4	477800	5045058	174.2
476813	5043637	217.6	479678	5045296	210.6	477251	5046857	201	479655	5044759	274.8	477718	5043650	196.8	477759	5044699	366.6	478588	5044011	126.4	477801	5045058	187.8
476275	5046350	176.2	479673	5045286	279.4	477251	5046853	201.8	479655	5044760	266.4	477704	5043654	201	477759	5044699	380.6	478589	5044021	133.4	477801	5045058	178.4
476260	5046315	184.8	479670	5045276	236	477250	5046849	208.8	479654	5044760	272.6	477692	5043658	192.8	477760	5044699	368.4	478590	5044030	118.8	477801	5045058	177
476265	5046322	187	479665	5045267	240.8	477250	5046848	214	479654	5044760	270.2	477674	5043656	192.2	477763	5044700	391.2	478593	5044040	120.4	477800	5045058	178.4
476268	5046325	174.2	479665	5044785	241	477247	5046852	230	479655	5044760	264.2	477658	5043649	176.8	477771	5044705	381.2	478595	5044050	115.4	477801	5045058	175.4
476269	5046330	184.6	479585	5044763	278.6	477248	5046852	221.8	479655	5044761	276.2	477642	5043637	171.4	477771	5044708	311.6	478581	5044133	96.6	477801	5045058	177
476270	5046337	177.4	479593	5044766	260.6	477249	5046851	220.2	479652	5044762	266	477631	5043624	183.4	477772	5044712	312	478599	5044108	97.8	477801	5045058	172.2
476274	5046342	178.2	479604	5044768	256.4	477251	5046850	201	479650	5044762	269.4	477623	5043612	173	477775	5044714	277.6	478600	5044119	103	477801	5045058	176.6
476276	5046346	190	479612	5044772	266	477252	5046849	225	479649	5044763	278.6	477620	5043594	170.8	477776	5044716	285	478602	5044130	95.6	477800	5045058	178.6
476275	5046348	177.8	479622	5044775	263.6	477252	5046849	214.8	479646	5044764	262.2	477615	5043579	181.6	477778	5044715	303.8	478604	5044140	100.8	477801	5045058	188.4
476275	5046348	177.4	479631	5044779	254.6	477252	5046849	202.4	479643	5044765	279.8	477608	5043567	178.2	477780	5044716	306.8	478602	5044150	103.6	477801	5045057	174.4
476276	5046347	179	479643	5044782	322.2	477252	5046850	221	479642	5044766	278	477723	5043648	204	477783	5044714	279	478588	5044154	120.4	477801	5045057	180.4
476276	5046348	169.2	479653	5044782	295.4	477253	5046850	213.8	479642	5044766	269.8	477711	5043652	208	477784	5044714	307.8	478584	5044142	105.6	477801	5045057	181.4
476276	5046348	173.6	479659	5044783	284.2	477253	5046850	223.2	479642	5044766	280.6	477698	5043656	196.2	477786	5044714	281.8	478584	5044136	109	477801	5045057	182
476276	5046349	183.2	479670	5044785	222.8	477253	5046849	227.2	479641	5044766	269.6	477684	5043657	209.2	477787	5044713	297	478587	5044134	107.8	477801	5045057	176.6
476276	5046349	173	479680	5044784	190.6	477254	5046848	215.2	479641	5044766	264	477658	5043652	190.8	477787	5044713	305.4	478587	5044134	104.2	477801	5045057	182.2
476276	5046349	169.2	479692	5044782	191.4	477255	5046847	214	479641	5044765	274.2	477645	5043644	191.8	477788	5044713	304	478587	5044134	109.4	477801	5045057	200.4
476275	5046349	192.4	479704	5044776	189.8	477256	5046846	218.2	479640	5044766	268.6	477634	5043632	185.6	477788	5044712	272.2	478587	5044135	103.8	477801	5045057	195.6
476275	5046350	178	479718	5044775	195.8	477257	5046845	219.6	479640	5044766	269.6	477624	5043616	181.4	477789	5044712	253.4	478587	5044135	104	477801	5045057	192.2
476276	5046350	184.4	479729	5044778	190.6	477257	5046845	214.6	479640	5044767	284.6	477619	5043598	175.2	477790	5044713	229	478587	5044135	103.4	477801	5045057	192.8
476276	5046350	182.4	479740	5044781	190.4	477257	5046845	216.8	479640	5044768	270.4	477614	5043581	166.6	477791	5044713	238.4	478587	5044135	104.4	477801	5045057	202.6
476276	5046350	179.2	479749	5044783	191.4	477257	5046845	222	479640	5044768	268.6	477605	5043565	178.6	477792	5044715	220.8	478587	5044136	103.8	477800	5045058	197.6
476276	5046350	179.2	479758	5044787	185.4	477257	5046845	210.4	479640	5044768	276.6	477624	5043586	179	477793	5044717	239.6	478587	5044136	102.8	477799	5045063	189.6
476276	5046350	165.4	479768	5044791	153.4	477257	5046845	220.8	479641	5044769	272.2	477631	5043617	182	477793	5044718	227.6	478587	5044136	92.2	477797	5045065	187
476276	5046350	190.8	479780	5044795	174.8	477258	5046844	226.6	479641	5044769	274	477648	5043641	198.8	477793	5044718	235.4	478587	5044136	102.6	477794	5045068	189.2
476279	5046351	190.4	479790	5044799	154.8	477258	5046844	227	479641	5044769	278	477677	5043657	213	477793	5044719	231.4	478587	5044135	104.2	477793	5045072	199
476283	5046353	200.2	479801	5044803	154.4	477258	5046843	225.6	479641	5044769	265.6	477708	5043654	235.4	477794	5044720	234	478587	5044135	103.4	477792	5045077	203.6
476288	5046359	191.2	479812	5044808	153.8	477257	5046844	205.2	479642	5044769	288.6	477748	5044084	213.6	477794	5044721	234.8	478587	5044134	101.6	477789	5045081	193.4
476290	5046363	189.4	479768	5044793	199.2	477256	5046844	213.6	479642	5044769	264.4	477742	5044285	252.2	477793	5044720	246.6	478587	5044134	109.6	477790	5045083	188.6
476293	5046366	209.6	479723	5044778	214	477256	5046844	223.8	479643	5044769	273.2	477740	5044267	239	477792	5044719	230.6	478587	5044134	99.2	477790	5045083	194.2
476295	5046371	216	479691	5044786	260.8	477255	5046844	216.8	479643	5044769	268.2	477738	5044246	223.2	477791	5044719	237.6	478587	5044134	99.8	477790	5045083	178
476298	5046373	222.6	479659	5044790	267	477255	5046844	219.2	479645	5044767	273.4	477734	5044224	198.8	477790	5044717	232.2	478586	5044134	90.2	477790	5045083	185.6

476300	5046376	212	479629	5044785	274.6	477254	5046845	217.4	479646	5044767	277.6	477735	5044203	206.8	477790	5044715	229.8	478586	5044134	97.6	477790	5045083	191.6
476301	5046379	209	479608	5044776	288.2	477254	5046845	224.8	479647	5044767	277	477736	5044185	186	477790	5044714	239	478585	5044134	95.8	477790	5045083	189.6
476306	5046382	202	479581	5044765	263	477254	5046846	228.6	479647	5044767	275	477735	5044164	231.4	477790	5044713	234	478585	5044135	105	477790	5045083	195.4
476310	5046387	197.2	479722	5045446	125	477254	5046846	222.2	479648	5044767	275.6	477737	5044144	269	477790	5044713	235	478584	5044135	97.6	477790	5045083	183
476314	5046391	222.8	479712	5045332	147	477253	5046847	215.2	479648	5044767	272.2	477741	5044124	212.2	477789	5044713	231	478584	5044136	107	477790	5045083	182.4
476284	5046377	211.6	479716	5045341	156.4	477253	5046847	217	479649	5044767	285.6	477745	5044106	207.2	477789	5044713	238.2	478583	5044136	98.6	477790	5045083	198.4
476278	5046362	179	479720	5045351	125.6	477252	5046847	216.2	479649	5044767	302.6	477752	5044062	228	477789	5044713	231.4	478582	5044136	99	477789	5045082	189.4
476268	5046351	222.4	479720	5045364	142.6	477252	5046847	216.6	479649	5044768	285	477756	5044042	212	477789	5044713	226	478582	5044135	104.4	477789	5045082	192.2
476256	5046338	215.2	479719	5045378	127	477252	5046846	219.2	479649	5044767	306.8	477762	5044026	188.6	477790	5044714	237	478582	5044135	106.2	477789	5045082	189.4
476301	5046114	191.8	479720	5045393	135.4	477252	5046846	209.2	479649	5044767	282.2	477768	5044010	177.4	477790	5044715	240	478582	5044134	94.4	477789	5045082	190.2
476225	5046186	183.2	479720	5045404	142	477252	5046847	212	479649	5044767	265.6	477776	5043995	197.2	477790	5044715	240.2	478581	5044133	100	477789	5045082	178.2
476229	5046194	185	479721	5045417	142.2	477253	5046847	222	479648	5044765	258.2	477784	5043976	190.6	477791	5044715	236.4	478581	5044132	92	477789	5045082	185.8
476231	5046204	182.6	479720	5045429	131.2	477253	5046847	210.6	479647	5044765	264.4	477783	5043997	205.8	477792	5044716	236.6	478581	5044132	103	477789	5045083	184.4
476237	5046213	187.4	479722	5045434	133.2	477252	5046847	228	479647	5044764	272.8	477769	5044028	221.4	477792	5044717	243.4	478581	5044132	99.6	477789	5045083	188.2
476223	5046214	187.6	479719	5045435	147.6	477252	5046846	220.8	479647	5044764	265.2	477760	5044060	211	477792	5044719	252.8	478581	5044131	101.8	477789	5045082	192.2
476227	5046071	224.4	479718	5045422	135.2	477253	5046847	224.4	479646	5044764	267.2	477755	5044086	214.4	477791	5044720	260.8	478582	5044131	101	477789	5045082	188.6
476241	5046077	219.6	479717	5045407	138.2	477252	5046847	217.8	479646	5044764	272.2	477750	5044121	227.6	477791	5044720	258.6	478581	5044122	97.8	477789	5045082	186.4
476252	5046084	208	479719	5045390	148.8	477252	5046847	208.4	479645	5044764	265.4	477747	5044158	188.4	477791	5044720	277.8	478582	5044111	105.6	477789	5045082	174.8
476259	5046083	219.2	479716	5045380	159.2	477252	5046847	210	479645	5044763	257.4	477742	5044193	191.2	477791	5044719	241.4	478608	5044258	100.6	477789	5045082	196.4
476259	5046083	214.8	479710	5045361	151.2	477252	5046848	217	479643	5044762	270	477741	5044232	222	477791	5044718	267.8	478602	5044164	106.2	477789	5045082	193.6
476259	5046083	221.8	479704	5045349	140.2	477252	5046848	214	479642	5044763	273.2	477745	5044269	233.2	477791	5044717	259.6	478602	5044176	118.2	477789	5045082	189
476259	5046083	227.8	479696	5045335	151.2	477252	5046848	226.6	479642	5044763	263.6	477752	5043636	261.8	477791	5044717	256.8	478601	5044188	106.6	477789	5045082	186.2
476259	5046083	227.8	479722	5045457	127	477253	5046846	220.4	479641	5044763	268.2	477788	5043734	175.2	477791	5044717	268	478602	5044200	96	477789	5045082	192.8
476259	5046083	209.8	479721	5045466	114.2	477259	5046846	220.6	479641	5044764	277.4	477789	5043714	174.6	477791	5044717	263.8	478604	5044212	105	477789	5045082	200.2
476259	5046083	231.6	479721	5045477	121	477262	5046847	226.2	479642	5044764	269.2	477794	5043695	179	477792	5044717	260.8	478607	5044222	88.2	477789	5045082	189.6
476260	5046083	220.6	479720	5045487	140	477264	5046848	208.4	479642	5044764	267.8	477800	5043677	185.4	477792	5044717	261	478608	5044235	91.6	477789	5045082	186
476264	5046087	232.4	479721	5045498	148.6	477265	5046846	207.4	479643	5044762	269.4	477805	5043660	163.4	477793	5044716	261.4	478607	5044248	101.2	477789	5045082	194.2
476272	5046091	224.2	479721	5045506	151.2	477268	5046844	205.2	479643	5044763	256.2	477806	5043646	203	477796	5044710	265.2	478604	5044263	96.2	477789	5045082	187.2
476281	5046100	199.6	479720	5045514	122.2	477270	5046845	211.8	479642	5044764	259	477805	5043644	205	477793	5044709	270.8	478602	5044246	96.8	477789	5045082	191.2
476287	5046106	166.6	479720	5045526	122.8	477274	5046845	194.6	479642	5044765	265.2	477806	5043644	212.2	477792	5044708	252.6	478599	5044228	110.6	477789	5045082	178.2
476294	5046111	190.2	479719	5045538	130.2	477277	5046845	196.8	479640	5044765	261.4	477806	5043645	205.8	477791	5044708	268.4	478594	5044206	100.6	477789	5045082	195.2
476299	5046114	203.2	479718	5045550	124.8	477279	5046847	179	479640	5044764	262.4	477806	5043645	205.8	477790	5044708	276.2	478592	5044187	111.2	477789	5045082	199.6
476303	5046116	190.2	479718	5045561	189	477278	5046846	197.8	479640	5044763	270.8	477806	5043645	201.2	477790	5044709	251	478590	5044171	104.6	477789	5045082	203.4
476306	5046120	149.4	479718	5045574	233.2	477278	5046845	198.2	479641	5044763	267.8	477805	5043645	211.8	477791	5044709	270.6	478608	5044270	106.8	477789	5045082	177.6
476312	5046125	202.8	479717	5045589	236.8	477277	5046845	194	479641	5044762	283	477805	5043646	195	477791	5044709	266.2	478610	5044284	98.4	477789	5045082	180.6
476318	5046132	202.8	479716	5045600	235.2	477277	5046845	196.4	479642	5044761	269.8	477805	5043646	208	477791	5044709	265.2	478612	5044300	100	477788	5045083	180.6
476322	5046141	197.6	479717	5045610	224.2	477274	5046844	206.8	479643	5044761	256.6	477805	5043646	211.2	477792	5044709	266.8	478614	5044315	100	477788	5045085	189.4
476331	5046152	187	479716	5045610	238.6	477274	5046845	201	479644	5044762	258.8	477801	5043644	218.6	477792	5044709	268.8	478615	5044317	107.4	477787	5045088	162.2
476341	5046160	242.8	479716	5045598	241.4	477274	5046845	202.4	479643	5044762	262.4	477794	5043642	238.6	477792	5044709	260.2	478613	5044306	91.4	477784	5045092	191.4
476351	5046163	249.4	479713	5045585	186.2	477274	5046846	200	479644	5044762	268.4	477787	5043642	240.8	477793	5044709	265.2	478610	5044292	105.4	477783	5045095	176
476360	5046162	216	479712	5045570	131.2	477275	5046845	197.4	479644	5044762	275.2	477775	5043639	242.2	477794	5044709	248.4	478608	5044279	102.6	477781	5045095	195.6
476371	5046162	205.8	479713	5045557	118.6	477275	5046845	198.8	479645	5044762	277.8	477763	5043638	252	477794	5044710	235.8	478617	5044328	105.2	477779	5045098	207
476381	5046161	196.6	479714	5045542	144.4	477275	5046844	210.8	479645	5044762	281.2	477740	5043640	228.8	477796	5044715	235.4	478623	5044337	93.8	477780	5045100	202.2
476324	5046401	201.6	479716	5045527	135	477275	5046844	185.8	479645	5044767	289.4	477730	5043644	212.2	477797	5044720	228.4	478616	5044338	96.4	477780	5045100	202
476318	5046394	218.8	479718	5045512	145.8	477275	5046844	205.6	479644	5044770	263.2	477847	5043579	179.6	477797	5044723	178.8	478616	5044326	110	477779	5045101	190.8
476322	5046398	206	479717	5045497	142	477275	5046844	208.6	479644	5044770	274.6	477834	5043605	175.6	477799	5044726	151.4	478623	5044358	98.2	477778	5045102	203.6
476325	5046407	176	479718	5045482	125	477275	5046844	201.6	479644	5044770	264.4	477824	5043630	167.6	477800	5044728	166.8	478623	5044358	97.8	477777	5045102	200.6
476333	5046411	170	479720	5045467	142.8	477275	5046844	192.4	479646	5044767	275.4	477813	5043645	225	477801	5044728	229.4	478623	5044358	110.2	477777	5045102	208.2
476338	5046413	174.2	479718	5045450	137.8	477275	5046844	188	479650	5044764	261.4	477799	5043644	222.8	477802	5044726	236.6	478623	5044359	110.6	477776	5045102	200.6
476345	5046416	195	479825	5044813	149	477275	5046844	200.6	479651	5044763	280.6	477788	5043642	236	477803	5044726	244.8	478623	5044359	109.6	477776	5045102	194.8
476348	5046417	201.2	479836	5044820	147.6	477275	5046844	200.4	479651	5044763	284.2	477779	5043641	244.2	477803	5044726	261	478624	5044359	114.8	477776	5045102	206.6
476351	5046420	192.8	479849	5044827	165.6	477275	5046844	204.6	479648	5044765	268.6	477768	5043639	256.8	477804	5044726	243.6	478624	5044359	112.6	477776	5045102	212.4
476354	5046422	198.2	479859	5044838	169.2	477275	5046844	193.8	479648	5044765	259.2	477757	5043637	270.8	477804	5044725	218.4	478624	5044359	107.8	477776	5045102	194.2
476357	5046424	197.2	479867	5044846	148.4	477275	5046844	199.4	479648	5044766	253.4	477745	5043637	244.4	477806	5044723	199.2	478624	5044359	105.4	477776	5045102	202
476362	5046429	206.4	479875	5044857	184.6	477275	5046844	197.8	479649	5044768	272.6	477733	5043638	219.2	477807	5044723	169.4	478617	5044358	98.2	477776	5045102	215.2
476365	5046434	205.2	479882	5044867	177.6	477275	5046844	201.4	479650	5044770	253.2	477733	5043636	237.2	477808	5044722	164.4	478623	5044360	108.2	477776	5045102	210.6
476349	5046436	202.8	479889	5044878	169	477275	5046844	186.2	479651	5044770	232.8	477760	5043629	231	477809	5044721	175.8	478623	5044360	100.2	477776	5045102	203.4
476340	5046433	190.4	479895	5044887	175.2	477275	5046844	206.8	479655	5044770	218	477790	5043637	203.2	477810	5044721	170.4	478623	5044360	101.2	477776	5045102	220.6
476328	5046432	222	479902	5044898	188.6	477275	5046844	200.2	479657	5044769	206.8	477809	5043644	186.6	477812	5044719	216.6	478623	5044360	96.2	477776	5045102	206.2
476313	5046426	205.4	479910	5044906	185.2	477275	5046844	201.8	479660	5044768	193.2	477812	5043655	174.8	477813	5044717	210.6	478623	5044360	104.2	477776	5045102	207.8
476293	5046410	207.2	479916	5044913	180.4	477275	5046844	201.2	479663	5044766	196.6	477805	5043674	164.6	477812	5044714	189.2	478623	5044360	105.6	477776	5045103	201
476291	5046395	236	479922	5044922	208.4	477275	5046844	213.6	479666	5044764	173.6	477797	5043699	178.6	477817	5044708	182.2	478623	5044360	106.4	477776	5045103	193.8
476369	5046436	166.4	479929	5044931	203	477275	5046844	195	479668	5044762	178.6	477794	5043730	186	477820	5044703	177.8	478623	5044360	106.6	477776	5045103	207.2
476373	5046441	177.2	479938	5044941	210	477275	5046844	200.8	479667	5044763	185	477795	5043958	187.4	477822	5044705	187	478623	5044360	97.4	477776	5045103	210.4
476377	5046445	141.2	479943	5044950	211.2	477275	5046844	201	479669	5044762	184.8	477804	5043942	165.8	477819	5044705	171.2	478623	5044360	111	477776	5045103	199.8
476383	5046446	154.6	479956	5044956	186.2	477275	5046844	194	479671	5044762	181.8	477811	5043927	162.2	477819	5044704	181	478623	5044360	103.8	477776	5045103	209.4
476388	5046449	177.4	479967	5044963	171.4	477275	5046845	192	479671	5044765	184	477814	5043913	174	477818	5044705	187	478623	5044360	100.4	477776	5045103	191.4
476391	5046451	174.6	479947	5044950	193.6	477275	5046845	198.2	479672	5044766	198.6	477816	5043894	142.6	477816	5044705	205.6	478623	5044360	100.4	477776	5045103	206
476391	5046451	168.8	479915	5044915	175.8	477275	5046845	202.6	479675	5044765	186	477815	5043876	155.6	477815	5044703	182.8	478623	5044360	96.4	477776	5045103	194.4
476391	5046450	158.6	479889	5044877	164.2	477275	5046845	200.4	479675	5044765	192	477813	5043857	207.2	477814	5044703	174.8	478623	5044360	98.6	477776	5045103	223.8
476391	5046451	170.2	479859	5044842	150.8	477275	5046845	199.8	479675	5044766	192.4	477810	5043837	203	477814	5044702	174.4	478623	5044360	101.2	477776	5045103	194.2
476390	5046451	169.8	479821	5044814	167.2	477275	5046845	200.4	479676	5044766	193.8	477803	5043813	183.4	477813	5044702	191.6	478623	5044360	102.6	477776	5045103	209.6
476391	5046451	162.8	480056	5045005	246	477275	5046845	204.2	479676	5044766	181.8	477799	5043798	197.8	477812	5044701	178	478623	5044360	97.2	477776	5045103	203.4
476383	5046452	157.6	480051	5044974	193.6	477275	5046845	194	479677	5044766	191.4	477793	5043778	207.2	477812	5044701	193.8	478623	5044360	104.6	477776	5045103	203
476383	5046452	166	479979	5044967	185.8	477275	5046845	195.4	479677	5044766	200.6	477789	5043757	194	477812	5044701	181	478623	5044360	93.6	477776	5045103	207.6
476381	5046451	164.4	479992	5044972	195.2	477275	5046845	190.6	479678	5044766	195.6	477798	5043766	170	477811	5044701	173.2	478623	5044360	111.4	477776	5045103	199.4
476376	5046449	183.4	480004	5044975	189.4	477275	5046845	193.8	479681	5044766	198.4	477808	5043804	160.8	477811	5044702	177.8	478623	5044360	112.2	477776	5045103	215.4
476366	5046447	214.6	480015	5044978	183.4	477275	5046845	187.4	479682	5044764	187.2	477816	5043840	144.2	477811	5044702	181.8	478623	5044360	103.2	477776	5045103	209.4
476359	5046443	202.2	480027	5044982	205.2	477275	5046845	199.6	479682	5044764	191.2	477822	5043876	138.8	477811	5044702	174.2	478623	5044360	100.4	477776	5045103	199.6
476393	5046451	175.8	480034	5044987	198.2	477275	5046845	192.4	479682	5044764	206.4	477824	5043911	152	477811	5044702	174.8	478623	5044360	103.8	477776	5045103	189.6
476398	5046453	177.2	480043	5044985	193.8	477275	5046845	183.8	479682	5044768	221.8	477819	5043940	170	477812	5044701	169.6	478623	5044360	106	477776	5045103	200.4
476395	5046454	138.4	480059	5044964	205.4	477275	5046845	188	479681	5044769	207	477800	5043969	185	477813	5044701	167.8	478623	5044360	97.4	477776	5045103	208.8
476399	5046455	141.4	480068	5044953	221.6	477275	5046845	198	479680	5044770	212	477542	5045031	181.6	477813	5044700	183.2	478623	5044360	101.2	477776	5045103	195.6
476402	5046459	151	480074	5044943	246.2	477275	5046845	185.8	479681	5044770	217.2	477553	5045010	190.2	477814	5044699	184.4	478623	5044360	107.6	477776	5045103	206.6
476402	5046455	144.6	480078	5044954	206.2	477275	5046845	193.2	479681	5044771	220.6	477565	5044989	180	477815	5044696	172.8	478623	5044360	112	477776	5045104	199.2
476400	5046454	166	480067	5044966	197.8	477275	5046845	200	479681	5044771	272.6	477573	5044968	206.8	477816	5044695	174	478623	5044360	106	477776	5045104	190.2
476395	5046451	161.4	480060	5044979	187.4	477276	5046845	197.2	479681	5044772	274.8	477581	5044945	188.2	477817	5044694	173.4	478623	5044360	104.8	477776	5045104	198.4
476393	5046452	164.8	480062	5044991	177	477276	5046845	194	479680	5044772	290.2	477584	5044920	225.8	477817	5044693	170.2	478623	5044360	112.4	477776	5045104	203
476393	5046452	168.4	480070	5045005	140	477276	5046845	186.6	479681	5044772	280.8	477588	5044896	210.4	477818	5044691	168	478623	5044360	110.6	477776	5045104	195.8
476393	5046452	169	480078	5045018	131	477276	5046845	182.2	479681	5044770	266.4	477595	5044874	170	477817	5044693	182.4	478623	5044360	111	477776	5045104	212.6
476393	5046451	167	480090	5045034	139.2	477276	5046845	196	479681	5044769	304.6	477602	5044852	176.6	477817	5044692	172.6	478623	5044360	98.6	477776	5045104	202.6
476392	5046451	161.8	480099	5045047	124.8	477276	5046845	195.6	479682	5044769	285.6	477611	5044829	206.8	477817	5044691	186	478623	5044360	103.2	477776	5045104	205.6
476394	5046452	161.2	480108	5045062	148.6	477276	5046845	187.2	479681	5044769	285	477621	5044809	187.2	477818	5044690	176.8	478623	5044360	105	477776	5045104	190.6
476395	5046453	156.4	480117	5045076	152.8	477276	5046845	194.6	479681	5044770	256.6	477630	5044791	183.8	477818	5044690	177	478623	5044360	118	477776	5045104	192.6
476395	5046451	170	480127	5045090	147.6	477276	5046845	197.4	479680	5044770	248.2	477645	5044774	160.2	477818	5044690	187.8	478623	5044360	112.4	477776	5045104	193.2
476393	5046452	175.6	480112	5045117	141.4	477276	5046845	188.2	479679	5044770	203.4	477650	5044789	174.6	477817	5044691	187	478623	5044360	104.4	477775	5045104	187.4
476392	5046452	137.8	480096	5045087	156.8	477276	5046845	196.4	479679	5044770	215.2	477633	5044816	196	477817	5044691	175.4	478623	5044360	108.6	477775	5045105	177.4
476391	5046453	153.8	480078	5045039	170.4	477276	5046845	193.8	479678	5044769	223.6	477618	5044845	182.6	477817	5044691	170.4	478623	5044360	99.8	477774	5045106	168.8
476391	5046453	164	480025	5044988	192.2	477276	5046846	201.6	479678	5044769	214.4	477605	5044877	171.4	477817	5044691	169.2	478623	5044360	103.4	477773	5045108	193
476413	5046463	154.6	479986	5044972	206.8	477281	5046848	196.2	479677	5044769	224.4	477599	5044909	172.6	477817	5044692	171.8	478623	5044360	95.6	477772	5045112	195
476405	5046461	166	480088	5044519	217.2	477288	5046848	181.2	479675	5044770	220.8	477592	5044945	193.4	477817	5044692	187.2	478623	5044360	111.8	477771	5045112	189.8
476408	5046463	142.2	480078	5044561	163.2	477290	5046849	190.4	479674	5044770	213	477578	5044984	167.8	477817	5044693	177	478623	5044360	115	477771	5045113	197
476412	5046465	144.4	480106	5044523	251.2	477294	5046852	194	479673	5044769	227.8	477564	5045011	159.8	477817	5044693	178.2	478623	5044360	99.2	477771	5045114	206.8
476412	5046465	156.4	480099	5044522	211	477296	5046854	189.4	479672	5044768	219.2	477547	5045044	198.6	477817	5044693	180.2	478623	5044360	99.8	477771	5045115	203
476413	5046464	147.8	480093	5044522	219.4	477299	5046856	189.2	479673	5044769	226.6	477704	5044503	250.6	477818	5044693	179.8	478623	5044360	101.2	477770	5045117	228.2

476413	5046464	143	480087	5044522	192.8	477301	5046857	204	479672	5044768	225.6	477702	5044481	201.8	477818	5044694	180.2	478623	5044360	102.4	477767	5045120	242.2
476413	5046463	140.6	480080	5044525	190.4	477303	5046854	200.6	479672	5044768	203	477690	5044494	185.6	477819	5044697	175.2	478623	5044360	96.8	477765	5045123	229
476413	5046463	137.6	480077	5044529	191.4	477303	5046853	202.8	479669	5044766	214	477687	5044486	182.8	477821	5044697	173.2	478623	5044360	100.2	477762	5045124	204.8
476413	5046463	154.6	480077	5044535	190.6	477304	5046850	197	479670	5044765	222.4	477712	5044508	234	477823	5044699	190.6	478623	5044360	100.4	477761	5045125	213
476413	5046463	153.4	480079	5044544	204.6	477304	5046847	200	479669	5044765	212.8	477708	5044508	219.6	477827	5044699	205.4	478623	5044360	95.8	477759	5045126	218.8
476413	5046463	154	480077	5044553	196.8	477303	5046847	189.6	479669	5044765	220.6	477704	5044505	240.8	477831	5044697	294.6	478623	5044360	110.8	477758	5045127	203
476412	5046464	151.6	480073	5044566	149.2	477303	5046847	187.6	479668	5044766	212.2	477698	5044500	196.6	477832	5044694	325.8	478623	5044360	104.4	477754	5045129	210.8
476412	5046464	155.6	480073	5044564	174	477303	5046847	182.6	479667	5044767	211.2	477694	5044494	226	477836	5044689	308.6	478623	5044360	102	477754	5045130	215.8
476412	5046464	154.2	480078	5044563	175.4	477302	5046848	186.2	479667	5044768	228.6	477690	5044490	202	477834	5044687	297.8	478623	5044360	102.6	477760	5045130	229.8
476412	5046464	145.8	480078	5044562	173.6	477301	5046851	183.6	479668	5044769	212.8	477688	5044487	181.6	477834	5044687	319.4	478623	5044360	95.2	477760	5045130	224.6
476412	5046464	150.6	480076	5044561	185.6	477301	5046853	183.6	479668	5044768	214.6	477687	5044486	194.8	477833	5044688	332.6	478623	5044360	99.8	477759	5045130	224.4
476412	5046463	150.4	480073	5044554	204	477301	5046853	193	479668	5044768	213.4	477686	5044487	198.4	477833	5044687	329	478624	5044360	97.4	477759	5045130	213.2
476412	5046463	143.8	480070	5044545	186	477300	5046854	183.4	479668	5044767	196.4	477687	5044488	195	477833	5044686	353.4	478624	5044360	107.2	477759	5045131	215.2
476412	5046463	160.8	480067	5044534	187.4	477300	5046854	187.6	479669	5044767	195.6	477687	5044489	191	477832	5044686	370.2	478624	5044360	100.2	477759	5045131	228.6
476412	5046463	154	480069	5044527	192.8	477300	5046854	178.4	479668	5044766	179.2	477688	5044490	184.6	477831	5044687	304.2	478624	5044361	99.2	477758	5045131	218
476413	5046463	161.8	480077	5044521	194.2	477300	5046854	190.4	479669	5044766	195.2	477689	5044492	189.6	477832	5044687	316.2	478624	5044359	101	477758	5045131	225
476413	5046463	150	480096	5044518	224.2	477300	5046854	192.8	479669	5044766	195	477691	5044494	176.6	477833	5044686	324	478624	5044359	110.4	477758	5045131	225.2
476413	5046463	152.8	480105	5044518	240	477300	5046854	185.2	479668	5044766	187	477692	5044495	180	477834	5044686	329.8	478624	5044359	109.6	477758	5045131	212.8
476413	5046463	150.2	480107	5044515	236.2	477300	5046854	192.2	479668	5044766	186.8	477692	5044496	188.8	477835	5044685	315	478624	5044359	107.8	477758	5045130	208.2
476413	5046463	143.2	480106	5044515	235.8	477300	5046854	185.6	479666	5044766	188.6	477692	5044496	195.8	477839	5044683	315	478624	5044360	107.8	477757	5045137	213.6
476413	5046463	145.2	480108	5044516	222.8	477300	5046854	175.8	479667	5044768	198.4	477692	5044495	186	477843	5044677	332	478624	5044360	108.8	477757	5045130	211.2
476413	5046463	152.2	480079	5044936	241	477300	5046854	189.4	479668	5044769	193.8	477691	5044494	175.4	477842	5044677	308.6	478623	5044360	109.6	477757	5045129	217.8
476413	5046463	156	480085	5044927	235.6	477300	5046854	184.4	479668	5044769	184.2	477690	5044493	183.6	477841	5044677	328.6	478623	5044360	103.2	477757	5045128	213.2
476413	5046463	148.6	480092	5044919	243.2	477300	5046854	195.8	479669	5044769	189.2	477689	5044492	178	477841	5044678	322.8	478623	5044360	103.2	477758	5045128	211.8
476413	5046463	147.2	480098	5044910	247.4	477300	5046854	174.6	479669	5044769	186.4	477689	5044492	169.6	477841	5044679	337.2	478623	5044360	108.8	477757	5045128	193.2
476413	5046463	154.6	480104	5044899	228	477300	5046854	182.6	479669	5044769	197.4	477688	5044489	206.2	477840	5044680	326.4	478623	5044360	104.8	477757	5045128	206
476413	5046463	154.8	480106	5044890	228	477300	5046854	173.2	479670	5044769	178.4	477687	5044483	233	477834	5044683	331.6	478624	5044355	95.4	477757	5045128	191.6
476413	5046463	140.2	480112	5044880	221.2	477300	5046854	176	479671	5044768	182	477689	5044477	211	477833	5044683	326	478623	5044357	103.8	477757	5045128	210.8
476413	5046462	174.2	480114	5044868	224.2	477300	5046854	191.6	479675	5044771	162.2	477696	5044476	215.6	477832	5044683	327	478623	5044357	94.2	477758	5045129	206.2
476412	5046461	140.6	480116	5044858	206.6	477300	5046854	193.6	479679	5044770	154.4	477702	5044488	222.6	477830	5044683	328.8	478623	5044358	93.8	477758	5045129	202.6
476408	5046460	153	480118	5044849	220.8	477300	5046854	193.6	479681	5044770	136.8	477703	5044493	231.6	477827	5044684	327.4	478623	5044358	100	477758	5045128	209
476404	5046458	148.2	480119	5044840	230.2	477300	5046854	189.8	479682	5044770	145	477702	5044499	228.4	477830	5044684	310.2	478614	5043893	98.6	477759	5045127	211
476387	5046159	201.4	480122	5044831	257	477300	5046854	193.2	479681	5044771	142.2	477709	5044507	258.6	477830	5044685	310.2	478685	5043666	94	477759	5045127	207.2
476394	5046151	226	480123	5044819	249.6	477300	5046854	195.6	479682	5044768	153.8	477661	5044753	175.2	477830	5044685	309.2	478681	5043681	101.2	477760	5045126	213.4
476405	5046147	240	480125	5044807	239.2	477300	5046854	187.8	479688	5044767	138.4	477674	5044734	168.8	477831	5044686	316.4	478678	5043696	97.4	477761	5045126	203.6
476411	5046145	212.4	480126	5044797	245.4	477300	5046854	176.8	479690	5044762	160.2	477687	5044714	157.2	477831	5044686	315.4	478678	5043705	105.2	477761	5045126	206.8
476425	5046144	204.8	480127	5044786	195.8	477300	5046854	184.2	479690	5044758	137.4	477703	5044695	162.8	477831	5044686	302.2	478676	5043721	105	477760	5045126	202.8
476432	5046140	215.8	480129	5044776	171.8	477300	5046854	186	479693	5044754	136.8	477718	5044676	169.2	477831	5044686	308.4	478674	5043733	132.4	477760	5045126	202.8
476441	5046133	218.8	480130	5044767	158.4	477300	5046854	193.6	479694	5044752	146	477727	5044664	161.8	477830	5044687	314.8	478668	5043751	112.6	477760	5045126	198.8
476457	5046130	213.4	480130	5044871	218.6	477300	5046854	187	479697	5044751	130.2	477743	5044649	185.6	477831	5044686	320.8	478665	5043762	103.6	477760	5045126	211.2
476471	5046122	215.4	480127	5044885	212.6	477300	5046854	187.4	479698	5044750	134.6	477756	5044628	202.4	477831	5044686	317.8	478662	5043775	102.2	477760	5045126	187.8
476484	5046118	217	480123	5044897	226.6	477301	5046854	183.4	479698	5044750	153.4	477748	5044660	152.6	477832	5044686	319.4	478658	5043789	107.6	477760	5045126	198
476494	5046113	227.2	480113	5044912	231.4	477301	5046854	189.4	479699	5044749	157.4	477732	5044681	163	477833	5044686	317.4	478650	5043805	106.4	477760	5045126	202.2
476503	5046111	240.2	480099	5044929	196.8	477303	5046853	183.6	479702	5044750	159.4	477720	5044696	155.6	477834	5044686	298.8	478644	5043818	111.6	477760	5045126	224
476514	5046108	230	480088	5044941	204.8	477310	5046850	179.2	479702	5044750	167.2	477704	5044714	158	477834	5044685	297.6	478640	5043830	97.6	477760	5045126	258.6
476544	5046100	185.8	480144	5044526	228.2	477316	5046851	195.4	479702	5044749	168.4	477686	5044738	163.4	477835	5044684	299.8	478637	5043841	101.2	477759	5045129	240.2
476522	5046103	235.6	480139	5044631	233	477322	5046852	192.8	479702	5044749	165.8	477668	5044762	174.4	477836	5044683	302.2	478631	5043854	105.8	477759	5045135	233
476533	5046101	216.2	480141	5044619	233.6	477328	5046853	199.8	479703	5044749	169.8	477739	5044525	192.8	477838	5044683	300.8	478625	5043866	112.2	477759	5045139	193
476550	5046098	195.8	480142	5044608	225.6	477330	5046854	190	479703	5044749	167.6	477735	5044509	241.4	477840	5044681	302.4	478619	5043880	105.8	477757	5045143	189.8
476562	5046092	198.2	480141	5044596	219.6	477331	5046853	203	479703	5044749	168.8	477731	5044506	244.8	477841	5044681	298.2	478609	5043908	96.8	477755	5045147	238.8
476574	5046088	216.4	480144	5044585	201.8	477331	5046853	190.2	479702	5044749	174.2	477727	5044505	266	477841	5044680	291.2	478603	5043920	99.8	477753	5045151	269.2
476585	5046084	206.6	480146	5044575	198	477331	5046852	198.4	479702	5044749	179.8	477727	5044505	261.2	477840	5044680	292.4	478597	5043931	96.6	477753	5045152	271
476592	5046086	195.4	480147	5044561	191.8	477331	5046851	202.2	479701	5044750	172.2	477727	5044504	262.8	477839	5044680	279.2	478592	5043945	97.6	477753	5045153	290.2
476599	5046083	192.6	480146	5044547	222.6	477331	5046851	197.4	479701	5044750	159.6	477727	5044504	256.4	477838	5044680	297.8	478591	5043957	89.8	477751	5045155	289
476605	5046082	209	480143	5044534	222.6	477331	5046850	201.6	479702	5044751	176	477727	5044504	255.4	477837	5044679	296.2	478591	5043907	104.6	477750	5045155	270.8
476612	5046079	190.6	480144	5044527	221.8	477331	5046850	190.2	479702	5044751	182.2	477727	5044504	275.6	477835	5044680	293.8	478597	5043894	100.8	477750	5045155	247
476620	5046073	203.2	480144	5044526	220.8	477331	5046849	192.4	479702	5044751	176.4	477727	5044504	248	477832	5044679	286.2	478605	5043878	109.4	477750	5045154	244.4
476629	5046069	200	480144	5044526	221.8	477331	5046849	189.2	479702	5044750	178	477727	5044505	257.2	477831	5044676	283.8	478614	5043861	100	477750	5045154	230.2
476608	5046638	210.2	480144	5044527	221	477331	5046849	196.6	479702	5044750	167.8	477727	5044505	241.6	477827	5044677	277.8	478622	5043842	99	477750	5045154	244.2
476616	5046647	219.4	480144	5044527	216.8	477331	5046849	197.6	479702	5044750	176	477727	5044505	255.4	477830	5044681	290.8	478630	5043824	107.2	477750	5045153	264.8
476613	5046642	191.6	480144	5044527	210.8	477331	5046849	196.8	479702	5044750	172.4	477727	5044505	257.2	477829	5044687	333	478638	5043804	93.6	477750	5045153	257
476609	5046639	199.2	480144	5044527	220.6	477331	5046849	192.8	479702	5044750	175.2	477727	5044505	254.6	477829	5044690	341	478646	5043784	104	477750	5045153	261.8
476605	5046636	188	480144	5044527	220.8	477331	5046849	192.6	479702	5044750	180	477722	5044507	245.4	477829	5044691	317.6	478654	5043762	115	477750	5045153	259.2
476603	5046633	201.6	480144	5044527	221	477331	5046849	187.6	479702	5044750	175	477717	5044507	254.8	477829	5044692	288.6	478660	5043742	104.2	477750	5045153	264
476599	5046631	203	480144	5044527	219.4	477331	5046849	201.8	479702	5044750	173.8	477715	5044508	247.8	477829	5044688	273.8	478665	5043722	107	477750	5045152	276.2
476595	5046625	212.6	480144	5044527	225.2	477331	5046849	181	479702	5044750	170.2	477721	5044508	254.6	477829	5044684	283.2	478668	5043703	103.2	477750	5045152	277
476593	5046620	192.8	480144	5044527	217	477331	5046849	186.6	479702	5044750	182.4	477727	5044508	243.4	477829	5044681	285.4	478672	5043684	106.8	477750	5045152	270.6
476591	5046614	164.6	480144	5044527	217.4	477331	5046849	204.6	479702	5044750	179.2	477730	5044506	211.8	477828	5044679	269.4	478674	5043663	103.8	477750	5045151	274
476586	5046610	169	480144	5044527	221	477331	5046849	188.4	479702	5044750	173.8	477734	5044501	267	477827	5044678	289.2	478628	5043345	96.4	477750	5045152	261.8
476584	5046610	163.8	480144	5044527	220.8	477331	5046849	193.4	479703	5044750	164.6	477734	5044491	244.8	477828	5044677	292.6	478614	5043349	114.4	477750	5045152	278.4
476583	5046609	164	480137	5044526	211.2	477331	5046848	201.6	479704	5044750	174.8	477730	5044476	251.6	477828	5044677	301.8	479116	5044342	137.2	477750	5045152	265.8
476583	5046609	163	480129	5044524	217.2	477331	5046848	198.6	479705	5044749	173.6	477740	5044499	174.2	477827	5044677	294	479126	5044349	171	477750	5045152	250
476582	5046609	169	480119	5044523	240	477331	5046848	208	479705	5044749	168.4	477743	5044513	162.8	477827	5044677	305.4	478623	5044360	114.2	477750	5045152	269.6
476582	5046609	186.8	480111	5044522	255.2	477331	5046848	211.4	479705	5044749	173.4	477734	5044429	198.2	477827	5044678	275.6	478623	5044360	107.6	477750	5045152	275.4
476585	5046612	219.4	480115	5044517	222.2	477331	5046848	194	479705	5044749	172.4	477737	5044424	196	477826	5044679	270	478623	5044360	105.2	477750	5045153	283.6
476589	5046616	217	480124	5044519	212.6	477331	5046848	190.8	479705	5044749	165.8	477729	5044461	206.8	477826	5044680	280	478623	5044360	107.8	477750	5045154	264
476591	5046618	204	480133	5044524	215.8	477331	5046848	199.6	479706	5044750	152.2	477729	5044445	222.8	477826	5044681	282.8	479128	5044358	133	477750	5045154	271
476594	5046621	211.8	480143	5044526	202.6	477331	5046848	190	479705	5044750	146.8	477729	5044429	179.6	477826	5044681	286.6	479084	5044277	163.8	477749	5045154	270.8
476596	5046627	213.2	480148	5044520	209	477331	5046848	203.8	479705	5044751	164.2	477729	5044419	193.6	477826	5044681	286	479029	5043880	123.8	477749	5045153	281.8
476599	5046629	192.4	480150	5044508	245.2	477331	5046848	183	479706	5044750	163.8	477727	5044418	189	477827	5044681	285.8	479016	5043903	133.2	477749	5045154	262.8
476601	5046631	199.2	480150	5044496	225.6	477331	5046848	189.2	479707	5044748	168	477727	5044421	175.6	477828	5044681	290.4	479004	5043923	162.8	477749	5045153	274.6
476604	5046634	192	480151	5044544	202.4	477331	5046848	194.8	479706	5044748	167.8	477727	5044421	183.4	477829	5044681	281.2	478994	5043943	174.8	477750	5045152	268.4
476610	5046639	225	480150	5044559	200.6	477331	5046848	199	479706	5044748	157.6	477733	5044420	178.4	477830	5044681	302.6	478985	5043961	132.2	477752	5045149	267.2
476612	5046642	239	480149	5044573	189	477331	5046848	195.2	479705	5044749	159	477732	5044454	231.2	477830	5044682	339.2	478978	5043977	107	477753	5045149	267
476616	5046645	289.2	480149	5044587	187.4	477331	5046848	190.2	479705	5044748	161.4	477733	5044469	229	477830	5044682	336	478969	5043989	133.6	477753	5045148	270.6
476617	5046650	277.4	480149	5044596	198.2	477331	5046848	197.6	479705	5044747	162.2	477733	5044462	207.6	477831	5044685	338.8	478959	5044004	126.2	477753	5045148	264
476641	5046687	197	480148	5044611	198.6	477331	5046848	204	479705	5044746	160	477732	5044453	196.6	477830	5044686	331.2	478948	5044020	109.6	477753	5045148	266.8
476654	5046697	197.6	480148	5044627	198.2	477331	5046848	202	479705	5044747	165.4	477732	5044443	197	477830	5044687	319.2	478943	5044036	109.6	477752	5045149	278.4
476650	5046692	182.6	480146	5044646	203.8	477331	5046848	195.2	479706	5044747	149.4	477734	5044430	184.2	477829	5044688	314.6	478948	5044053	125.6	477752	5045149	268.6
476646	5046687	181	480146	5044663	173.2	477331	5046848	197.6	479706	5044747	164	477735	5044427	184.8	477828	5044688	312.4	478960	5044066	154.4	477752	5045149	269.6
476642	5046684	219	480147	5044680	174.6	477331	5046848	202.2	479706	5044747	166.2	477735	5044428	202.6	477827	5044688	313.8	478976	5044085	183	477751	5045149	273.4
476639	5046679	226	480144	5044699	153.8	477331	5046848	191.4	479705	5044747	167.2	477734	5044429	205.2	477827	5044688	333.4	478993	5044100	170.6	477751	5045149	273.2
476636	5046671	226.6	480158	5044345	194.4	477331	5046848	194.8	479705	5044747	160.8	477734	5044429	200	477826	5044688	333.8	479002	5044117	161.4	477751	5045149	284.6
476632	5046666	223.2	480150	5044476	214.4	477331	5046848	186.8	479705	5044747	167.4	477734	5044429	198.2	477826	5044688	314	479011	5044135	188.4	477751	5045149	270.4
476629	5046661	227.8	480150	5044456	219.4	477331	5046848	198.8	479705	5044747	178	477734	5044429	198.2	477826	5044689	321.6	479020	5044156	208.6	477751	5045149	280.8
476625	5046655	274	480151	5044443	203.6	477331	5046848	191.2	479705	5044747	160.6	477734	5044429	201	477826	5044689	315	479029	5044175	214.4	477750	5045149	276.8
476622	5046649	250.4	480151	5044429	202.4	477331	5046848	190.2	479706	5044747	158.2	477734	5044430	200.4	477827	5044689	319.6	479039	5044192	214.6	477749	5045148	262.6
476619	5046651	217.4	480153	5044414	203.2	477331	5046848	201	479706	5044748	165.4	477734	5044429	192.8	477828	5044688	327.2	479049	5044213	227	477749	5045148	280.2
476621	5046655	229.6	480156	5044398	197.8	477331	5046848	198	479707	5044748	166.4	477734	5044429	197.8	477829	5044688	320.8	479061	5044235	219.4	477749	5045147	282.4
476621	5046659	222.2	480157	5044394	188	477331	5046848	199.2	479707	5044748	177.6	477734	5044430	198.4	477830	5044689	325	479074	5044256	212.6	477749	5045147	278.8
476624	5046662	216.6	480155	5044390	185.4	477331	5046848	195	479706	5044748	165	477734	5044430	202.6	477831	5044687	301.2	479082	5044269	178	477749	5045147	279.4
476625	5046666	212.2	480154	5044386	193.2	477331	5046848	196.8	479706	5044748	164.4	477734	5044430	205	477833	5044681	275.2	479084	5044276	164.4	477749	5045147	261.2
476628	5046669	226.6	480154	5044379	203.2	477336	5046849	193.4	479706	5044749	166	477734	5044430	210.8	477834	5044677	274.8	479084	5044277	164	477752	5045151	262.8
476631	5046672	230.2	480155	5044368	210.2	477342	5046846	212.4	479706	5044748	174	477734	5044430	196	477837	5044675	259	479084	5044277	166.8	477751	5045152	235.4
476632	5046675	191.8	480156	5044360	197.4	477346	5046846	214.8	479706	5044748	163	477734	5044430	198.2	477840	5044671	224.2	479084	5044277	165.2	477751	5045151	216.4

476634	5046680	193	480156	5044354	174.8	477350	5046844	212	479706	5044748	159.4	477734	5044430	195.2	477842	5044668	229.6	479084	5044277	163.8	477750	5045151	224
476636	5046682	188.6	480158	5044338	188.6	477354	5046843	201.4	479706	5044749	174	477734	5044430	199.8	477843	5044666	264.8	479084	5044277	158.4	477749	5045150	223.8
476638	5046684	190.6	480158	5044331	184.6	477356	5046844	204.2	479706	5044749	163.6	477734	5044430	197.2	477846	5044662	231.2	479084	5044277	163.2	477748	5045149	223.4
476645	5046691	183.4	480158	5044323	175	477355	5046845	203.4	479706	5044749	167.8	477734	5044430	212.6	477846	5044660	245.6	479084	5044277	155.6	477748	5045149	222.8
476649	5046695	195	480162	5044371	208.4	477355	5046845	193	479706	5044749	171.6	477734	5044430	192	477847	5044659	250.6	479084	5044277	175.2	477747	5045148	215
476653	5046696	199.4	480162	5044378	194.6	477355	5046845	207.8	479706	5044749	159.8	477734	5044430	190.4	477848	5044659	244.4	479084	5044277	154.2	477747	5045148	226.2
476655	5046696	189.2	480163	5044385	187.4	477355	5046845	202.2	479706	5044749	164.4	477735	5044436	206.6	477847	5044659	248.4	479084	5044277	129.6	477747	5045148	262.2
476654	5046696	186.4	480165	5044390	194	477355	5046845	198	479706	5044749	153.2	477735	5044453	235.8	477847	5044659	244	479094	5044304	197.6	477748	5045148	256.8
476655	5046698	211.4	480167	5044397	218.4	477355	5046845	205.6	479706	5044749	161.4	477736	5044474	217.6	477847	5044658	241.8	479069	5044257	240	477747	5045148	266.2
476654	5046054	220.2	480167	5044404	197.8	477355	5046845	205.4	479705	5044749	163.2	477728	5044412	221.8	477846	5044658	257	479042	5044211	195.2	477745	5045148	264
476637	5046068	233	480165	5044412	184.4	477354	5046849	203.8	479706	5044750	165.8	477730	5044403	273.4	477844	5044658	243.6	479020	5044167	182	477745	5045148	252.8
476644	5046064	224.2	480162	5044421	200.4	477352	5046850	215.6	479706	5044749	158.2	477732	5044390	233.6	477843	5044659	247.2	478999	5044123	165.2	477745	5045149	263.8
476651	5046057	230.8	480160	5044428	206	477352	5046848	206.8	479706	5044749	168.2	477735	5044376	230.8	477843	5044659	257.8	478973	5044088	144	477745	5045149	249.6
476654	5046056	220.6	480159	5044438	218.6	477352	5046848	223.2	479706	5044749	175.6	477737	5044361	229.6	477843	5044658	239	478944	5044055	130.4	477745	5045149	249.2
476654	5046056	222.4	480159	5044446	202.2	477353	5046848	204.6	479706	5044749	163	477739	5044345	235.6	477843	5044656	242.4	478947	5044018	141.8	477745	5045148	256.4
476654	5046056	225.4	480158	5044455	211.6	477353	5046848	212.6	479706	5044748	164.8	477741	5044325	219	477843	5044655	240.4	478971	5043981	149.4	477745	5045148	258.2
476654	5046056	228.8	480158	5044463	201.8	477352	5046848	206.2	479706	5044749	161.8	477743	5044305	271	477844	5044654	254.8	478993	5043945	159.2	477744	5045148	250.6
476654	5046055	219.8	480156	5044474	192.2	477352	5046849	207.2	479705	5044749	172.4	477749	5044307	169	477844	5044654	254.8	479020	5043904	119.8	477745	5045147	272.6
476654	5046055	220.6	480155	5044486	209.2	477352	5046850	207	479705	5044750	157.6	477750	5044345	175	477844	5044653	237.2	479039	5043861	120.4	477747	5045143	250.6
476654	5046055	221	480154	5044499	212	477351	5046852	211	479705	5044749	164.2	477744	5044382	188.6	477844	5044653	241.2	478530	5047234	88.8	477747	5045143	262
476654	5046055	220.8	480153	5044510	196.4	477351	5046852	219.2	479704	5044749	159.2	477759	5044604	189.8	477844	5044653	232.8	478530	5047222	150.4	477747	5045142	243.8
476654	5046055	216.8	480152	5044521	211.8	477351	5046852	222.2	479704	5044749	165.8	477760	5044584	190.4	477843	5044653	243.6	478532	5047228	107.4	477747	5045142	262.2
476654	5046055	226.2	480153	5044531	241	477352	5046851	205.8	479703	5044748	163.8	477754	5044564	190	477843	5044652	251.2	478532	5047233	84.4	477748	5045142	256.4
476654	5046055	221	480132	5044735	147	477352	5046851	197.4	479703	5044748	160.4	477745	5044543	182.8	477842	5044652	249.2	478532	5047236	85.4	477749	5045142	264.2
476654	5046055	226.4	480132	5044756	161	477352	5046851	209	479702	5044748	171.6	477746	5044532	188	477842	5044653	249.6	478538	5047239	86.8	477750	5045142	265.2
476654	5046055	236.8	480132	5044747	141.6	477352	5046851	213.4	479702	5044748	177	477756	5044553	168.8	477842	5044654	250	478539	5047238	83.4	477750	5045142	272
476654	5046055	223.2	480132	5044723	147.2	477352	5046849	209.4	479699	5044749	166.8	477763	5044579	156.2	477841	5044654	243	478538	5047238	85	477750	5045142	256.2
476654	5046055	225	480132	5044712	170	477350	5046845	222.6	479699	5044750	158	477767	5044608	183.2	477841	5044654	236.4	478538	5047238	88.8	477750	5045141	256.6
476654	5046055	232.6	480132	5044701	205.6	477349	5046842	224	479698	5044750	154	477762	5044634	162	477841	5044655	243.4	478538	5047238	79.2	477750	5045141	254.6
476654	5046055	233.6	480132	5044689	202.8	477349	5046842	220.6	479698	5044750	168.2	477742	5046084	243.6	477841	5044655	242.4	478538	5047238	93	477750	5045141	269.2
476654	5046055	223.4	480132	5044678	193.4	477349	5046841	234.2	479698	5044750	171.8	477741	5046084	254.6	477841	5044657	244.4	478538	5047238	91	477750	5045141	271.2
476654	5046054	221	480133	5044668	211.8	477349	5046841	214.8	479698	5044750	164.4	477747	5046050	265.4	477841	5044658	236.6	478538	5047238	90.4	477750	5045141	234
476654	5046054	225.2	480134	5044656	192.4	477349	5046842	222.4	479698	5044750	166.6	477753	5046063	258.2	477841	5044659	232.6	478538	5047237	77.6	477750	5045141	251.8
476654	5046054	233.8	480137	5044644	207.4	477347	5046843	217.4	479700	5044749	154.6	477748	5046052	253.2	477841	5044659	240.8	478538	5047237	87.2	477749	5045141	254.2
476654	5046054	223	480143	5044719	141	477347	5046844	216.8	479700	5044750	161.8	477747	5046050	265.2	477841	5044660	236.4	478538	5047237	85.4	477749	5045140	256.4
476662	5046047	199.8	480142	5044737	152.4	477347	5046844	211.4	479700	5044750	165	477746	5046050	258.2	477841	5044661	245.6	478538	5047237	91.6	477749	5045141	264.8
476668	5046041	233.2	480144	5044755	185.6	477347	5046844	208.8	479700	5044750	160.2	477747	5046050	257	477840	5044661	261.6	478538	5047237	82.4	477749	5045140	268.8
476674	5046034	218	480142	5044774	225	477347	5046844	209.8	479700	5044750	162.8	477747	5046050	267.4	477840	5044662	240.8	478538	5047237	81.2	477749	5045140	249.4
476679	5046029	201.8	480139	5044793	245.6	477347	5046844	206.4	479700	5044750	158.8	477747	5046050	255.4	477840	5044662	246.8	478538	5047237	86.2	477750	5045140	262.8
476685	5046023	194.2	480139	5044809	244.8	477347	5046844	204	479700	5044749	164	477747	5046050	254	477840	5044663	235	478538	5047237	78.8	477750	5045139	257.2
476690	5046020	185.4	480139	5044825	227	477347	5046844	213.4	479700	5044749	163.8	477747	5046050	260	477840	5044664	239	478538	5047237	86.6	477750	5045139	246
476696	5046016	171.4	480136	5044841	219	477347	5046844	210	479700	5044749	156.2	477747	5046050	255.4	477840	5044664	241.6	478538	5047237	86.8	477751	5045138	256.4
476705	5046009	176	480136	5044851	215.4	477347	5046844	210.8	479701	5044750	163.4	477747	5046050	261.8	477841	5044666	240.4	478538	5047237	84.2	477751	5045138	260.8
476670	5046709	206.6	480135	5044855	200.4	477347	5046844	217.8	479701	5044749	166.2	477747	5046050	260.2	477842	5044667	228.8	478538	5047237	94.4	477752	5045137	248
476729	5046733	193.6	480132	5044863	212.6	477347	5046844	226.4	479704	5044751	172	477747	5046050	261.2	477842	5044667	241.8	478538	5047237	84	477753	5045137	257
476725	5046729	218	480136	5045108	155.6	477347	5046844	209.6	479706	5044752	195.2	477747	5046050	268	477842	5044668	224.4	478538	5047237	83	477753	5045137	264.6
476722	5046727	222.4	480144	5045124	168.2	477347	5046844	211.8	479707	5044755	182.8	477748	5046055	272.8	477842	5044668	234.2	478538	5047237	86.4	477754	5045137	274
476717	5046728	219.6	480154	5045139	197	477347	5046844	217.8	479707	5044755	164.4	477749	5046061	249.6	477843	5044668	251	478538	5047237	83.4	477754	5045138	266.4
476712	5046726	195	480167	5045151	167.6	477347	5046844	212	479710	5044756	143.4	477750	5046066	252.6	477843	5044668	249.4	478538	5047237	85	477753	5045138	268.4
476706	5046725	191.4	480188	5045158	156	477347	5046844	222	479711	5044755	149.8	477749	5046071	247.2	477844	5044667	238.6	478538	5047237	81.8	477748	5045147	262.6
476702	5046721	188.4	480206	5045168	158	477347	5046844	224.8	479712	5044755	160.8	477747	5046075	235	477847	5044665	236.2	478538	5047237	87.2	477748	5045146	264.4
476697	5046721	189	480224	5045178	155.6	477347	5046844	211.6	479718	5044749	149.2	477745	5046080	258	477851	5044662	239.6	478538	5047237	86.2	477747	5045146	250.2
476693	5046719	198.4	480237	5045188	166.2	477347	5046844	223.2	479722	5044747	158.2	477742	5046083	259.4	477855	5044660	237.2	478538	5047237	82.6	477747	5045145	274.2
476689	5046719	210.6	480249	5045201	162.8	477347	5046844	208.6	479725	5044745	164	477742	5046084	254.8	477856	5044660	235.2	478538	5047237	79.4	477746	5045146	251.2
476684	5046716	196.4	480257	5045216	154	477347	5046844	225.2	479728	5044744	153.2	477742	5046084	266.2	477855	5044658	263	478538	5047237	84.4	477747	5045146	274.8
476678	5046714	195.2	480266	5045234	163	477347	5046844	217	479726	5044744	147.2	477742	5046084	256.6	477854	5044655	246.4	478538	5047237	83.4	477747	5045146	269.4
476673	5046712	214	480273	5045255	166.4	477347	5046844	215.2	479724	5044745	151.4	477742	5046084	250.2	477855	5044655	259.8	478538	5047237	85.8	477749	5045145	256.6
476663	5046705	188.8	480279	5045277	152.2	477347	5046844	222	479723	5044747	149	477742	5046084	267.8	477856	5044655	267	478534	5047234	81.2	477750	5045146	255.6
476657	5046701	186.2	480286	5045298	158.8	477347	5046844	222	479723	5044747	140.2	477741	5046084	251.2	477856	5044655	260.4	478526	5047234	80	477750	5045146	267.2
476658	5046700	201.6	480283	5045293	158	477347	5046844	212.4	479721	5044745	153.2	477741	5046084	247.8	477857	5044656	282.4	478530	5047233	95.6	477750	5045146	264.4
476664	5046700	194.8	480272	5045256	170	477350	5046845	208.4	479720	5044744	147	477741	5046084	253.8	477857	5044657	257.4	478532	5047230	114.4	477750	5045146	266.4
476669	5046705	210.6	480259	5045223	168.6	477354	5046846	206	479720	5044744	152.6	477741	5046084	256.6	477855	5044659	261.8	478533	5047225	139.6	477749	5045146	258.8
476675	5046706	181.8	480233	5045195	176.8	477360	5046845	192.6	479720	5044744	155.2	477741	5046084	254.8	477853	5044659	269.8	478530	5047217	176.4	477750	5045146	266
476682	5046708	207.2	480190	5045169	181	477363	5046845	182.4	479719	5044744	140.4	477741	5046084	268.4	477851	5044660	277.2	478545	5046576	240.2	477750	5045146	214
476688	5046708	183.2	480141	5045147	137.8	477367	5046849	170	479719	5044744	145.6	477741	5046084	275.4	477849	5044664	271.6	478533	5046698	191.8	477750	5045146	216.8
476692	5046710	176.4	479666	5043854	234	477367	5046855	198.2	479717	5044743	146.6	477741	5046084	253.6	477853	5044663	264.8	478533	5046686	210.6	477749	5045147	220.4
476697	5046713	185.6	479498	5044017	131.8	477370	5046860	210.4	479717	5044743	156	477741	5046084	265.6	477852	5044663	265.2	478535	5046675	246	477749	5045147	233.4
476700	5046714	170.2	479487	5044035	134	477373	5046865	196.8	479716	5044743	155.6	477741	5046084	257	477852	5044663	270.4	478538	5046669	259.8	477749	5045145	236
476705	5046716	194.6	479510	5044003	177.4	477377	5046866	191.6	479717	5044743	149.4	477741	5046084	263.6	477852	5044664	269.6	478540	5046658	234	477752	5045142	245
476711	5046718	217	479521	5043989	100.4	477382	5046867	200.2	479717	5044743	157.4	477741	5046084	256.6	477853	5044665	276.6	478542	5046648	259.2	477754	5045143	239.2
476715	5046718	216.8	479529	5043974	78.4	477386	5046868	193	479717	5044743	152.2	477742	5046084	253.2	477853	5044665	271	478544	5046637	275.6	477753	5045145	229
476715	5046718	233.8	479539	5043961	130.6	477386	5046869	184	479717	5044743	143	477742	5046084	257	477852	5044666	258	478543	5046625	284.4	477753	5045146	241.6
476719	5046719	199	479547	5043949	131.8	477386	5046868	174.8	479718	5044743	149	477742	5046084	258	477851	5044667	276	478543	5046613	264.4	477752	5045149	242.8
476722	5046722	193.8	479559	5043936	112.8	477387	5046867	167.6	479718	5044743	145.2	477745	5046080	237	477851	5044667	267	478543	5046602	222.4	477751	5045151	240.2
476724	5046726	196.2	479569	5043921	119.2	477388	5046866	163.8	479718	5044744	154.4	477753	5046076	244.2	477850	5044668	261.4	478544	5046591	208.6	477751	5045152	249
476726	5046728	176	479579	5043907	113.2	477389	5046864	153	479718	5044744	149.2	477688	5046533	214	477850	5044669	255.6	478544	5046582	231.4	477751	5045152	276
476728	5046731	172.8	479590	5043892	136.4	477389	5046859	153.6	479718	5044744	143.2	477697	5046537	234.6	477849	5044669	264.4	478540	5046573	241	477737	5045158	310.4
476732	5046734	184.8	479601	5043877	185.6	477387	5046856	165.8	479718	5044744	149.6	477705	5046538	216.6	477849	5044670	274.2	478536	5046563	219.2	477738	5045157	303.2
476733	5046198	267.2	479613	5043862	204	477383	5046852	151.4	479719	5044745	139	477713	5046538	229.4	477849	5044671	279.6	478529	5046555	225.6	477738	5045157	296.4
476723	5046210	251.8	479624	5043847	207.6	477383	5046849	167.6	479720	5044745	150.4	477722	5046539	214.4	477849	5044670	291.4	478523	5046549	224	477739	5045157	303.6
476715	5046221	276.2	479633	5043839	210.2	477382	5046848	170.4	479721	5044745	143.6	477731	5046538	221.8	477849	5044670	255.6	478526	5046548	233.4	477740	5045157	292
476711	5046232	266	479643	5043833	203	477382	5046848	167.2	479721	5044744	143	477739	5046537	220	477850	5044666	223.6	478537	5046561	231.2	477741	5045157	300.8
476710	5046242	255	479657	5043840	219.6	477382	5046847	159.2	479721	5044744	140.8	477748	5046531	239	477851	5044652	245.4	478548	5046597	263.4	477742	5045156	276.2
476707	5046254	262.6	479666	5043854	212.8	477383	5046847	150.8	479721	5044742	148	477757	5046523	216.6	477851	5044645	226	478548	5046619	271.8	477743	5045156	194.6
476704	5046263	215.2	479669	5043861	221.4	477383	5046847	151	479722	5044742	155.8	477765	5046519	205.4	477853	5044642	220.4	478548	5046636	259.4	477743	5045160	227.6
476696	5046268	209.4	479668	5043858	217.6	477383	5046848	158.6	479723	5044742	148.8	477772	5046514	193.2	477859	5044640	225.4	478549	5046649	238.6	477740	5045164	235.2
476685	5046267	247.4	479668	5043854	234.4	477383	5046848	178.8	479724	5044742	143	477778	5046510	205.4	477857	5044644	196.4	478550	5046662	256.4	477739	5045165	208.8
476682	5046262	241.6	479661	5043852	209.6	477383	5046848	160.6	479724	5044742	153	477786	5046504	216.8	477858	5044644	197.4	478549	5046679	210.2	477740	5045168	193.8
476681	5046263	245.4	479656	5043845	231.2	477383	5046848	167	479724	5044742	154	477793	5046496	209.6	477859	5044643	196.8	478546	5046690	183	477739	5045173	206.2
476684	5046258	251.4	479652	5043838	203.8	477383	5046848	170.6	479725	5044743	144.2	477801	5046491	198.2	477863	5044638	192.6	478544	5046704	174.8	477739	5045177	193.2
476689	5046253	243.4	479650	5043828	205.8	477383	5046848	164.6	479725	5044742	147.6	477808	5046484	210.8	477867	5044635	180.8	478551	5046821	157.4	477737	5045179	201.6
476689	5046246	276.2	479652	5043816	213	477383	5046848	169.8	479727	5044742	155.2	477812	5046442	180.6	477868	5044633	181.8	478562	5046873	183.2	477735	5045182	207.6
476689	5046235	278.8	479659	5043805	194.6	477383	5046848	162.2	479727	5044741	160	477809	5046437	197.4	477868	5044631	175.4	478556	5046865	166.8	477735	5045181	203.8
476687	5046225	261.4	479667	5043794	154.6	477383	5046848	161.2	479728	5044740	154.2	477756	5046071	262	477869	5044630	183	478552	5046857	139.8	477732	5045182	220
476690	5046214	266	479677	5043783	174.8	477383	5046848	172.6	479730	5044739	135.2	477756	5046071	267.2	477872	5044629	186.2	478548	5046849	155	477731	5045183	230.4
476696	5046206	266.4	479678	5043789	181.2	477383	5046848	177.2	479731	5044739	153.8	477756	5046072	246.2	477872	5044629	177.6	478544	5046837	159.6	477729	5045183	240
476703	5046197	234	479662	5043811	204.8	477383	5046848	167	479732	5044739	141.4	477756	5046073	254.8	477871	5044629	183.6	478542	5046831	141	477729	5045186	261.8
476749	5046217	247.8	479644	5043832	216.4	477383	5046848	171.8	479732	5044739	148.8	477756	5046073	254.4	477871	5044630	169.6	478538	5046817	167.8	477728	5045187	240.6
476750	5046247	233	479627	5043856	184.4	477383	5046848	171	479731	5044739	154.6	477756	5046073	260.2	477865	5044632	171.2	478536	5046805	188.6	477729	5045187	246
476752	5046275	219.6	479609	5043877	127.8	477383	5046848	166.8	479731	5044739	154.4	477756	5046073	261.4	477862	5044632	180.4	478537	5046794	227	477729	5045188	253.4
476752	5046302	210.8	479598	5043892	114.2	477383	5046848	158.2	479730	5044739	149.8	477756	5046073	249.8	477858	5044632	163.6	478538	5046784	201.8	477729	5045188	253.6
476748	5046335	229	479581	5043910	115	477383	5046848	146.2	479730	5044739	149.2	477756	5046072	240.4	477856	5044632	186.2	478538	5046773	224	477730	5045188	252
476742	5046365	215.8	479565	5043936	132.2	477383	5046848	150	479730	5044739	153.6	477756	5046072	250	477852	5044630	166.2	478538	5046757	225.6	477730	5045188	234.6
476733	5046391	215.4	479548	5043958	95.6	477383	5046848	141.8	479731	5044739	149	477756	5046072	268.6	477851	5044630	176.4	478538	5046743	181.4	477730	5045188	243.2
476725	5046416	207.6	479532	5043979	143.2	477383	5046848	141.8	479731	5044740	153.4	477756	5046072	260.4	477850	5044630	172.2	478534	5046728	162.4	477730	5045188	244.6

476717	5046444	241	479518	5043998	143.6	477383	5046848	158.2	479730	5044740	147.2	477756	5046072	257.8	477850	5044631	172.8	478533	5046712	181.2	477730	5045188	250.2
476710	5046470	194.2	479502	5044019	139.4	477383	5046848	151.2	479730	5044741	146.6	477756	5046072	262.8	477849	5044632	171.4	478544	5046717	153.6	477730	5045188	255.8
476705	5046492	176	479485	5044041	142	477383	5046848	161.8	479730	5044742	147	477756	5046072	256.2	477849	5044634	176.6	478545	5046734	221.4	477730	5045188	246
476703	5046511	149	479649	5043302	168.2	477383	5046848	140.6	479729	5044742	143.6	477756	5046072	267.4	477848	5044638	170.2	478546	5046748	243	477730	5045188	259
476704	5046530	142.4	479745	5043390	167	477383	5046848	148.4	479729	5044742	149.6	477756	5046072	271	477845	5044643	179.2	478547	5046763	206	477730	5045188	256.8
476706	5046549	137.8	479729	5043376	179.4	477383	5046848	143	479729	5044744	141.8	477756	5046072	258.8	477842	5044645	163.6	478547	5046777	238.6	477730	5045188	252.8
476730	5046570	137	479712	5043360	159	477383	5046848	153.8	479729	5044744	151.8	477756	5046071	259.6	477847	5044643	175.6	478546	5046797	177.4	477730	5045188	247.6
476716	5046587	143.8	479695	5043345	156.2	477383	5046848	147.8	479728	5044744	140.4	477756	5046071	262	477849	5044643	181.4	478547	5046806	154	477730	5045188	244.2
476723	5046605	137.8	479677	5043329	174.2	477383	5046848	154.2	479728	5044744	155	477757	5046069	256.2	477850	5044642	169.6	478554	5046834	171.4	477730	5045188	238.6
476737	5046625	138.2	479662	5043314	158.8	477383	5046848	153.8	479728	5044744	153	477756	5046071	256.2	477851	5044642	158.6	478559	5046843	153.6	477730	5045188	246.2
476752	5046649	158.2	479634	5043288	205.2	477383	5046848	143	479727	5044748	149.4	477756	5046071	256.6	477853	5044641	188.8	478566	5046856	159.2	477730	5045188	268.2
476739	5046166	245.6	479622	5043275	189.4	477383	5046848	129.8	479723	5044752	162.8	477756	5046071	246.6	477854	5044640	202.4	478520	5047194	193	477730	5045188	248.8
476707	5046177	264.6	479607	5043263	179.8	477383	5046848	147.8	479721	5044755	191.2	477756	5046071	261.2	477857	5044640	211.2	478519	5047197	171	477730	5045189	244.8
476747	5046132	240.6	479596	5043249	192.4	477383	5046848	142.6	479721	5044757	181	477756	5046071	257	477863	5044636	215	478522	5047206	175.2	477730	5045189	263.2
476746	5046150	218.4	479582	5043236	202.6	477383	5046848	114.8	479719	5044761	196.2	477757	5046071	255.6	477866	5044632	208.2	478527	5047213	172.6	477730	5045189	257.4
476745	5046153	232.8	479571	5043224	197.8	477383	5046848	115.4	479718	5044764	204	477757	5046071	259	477871	5044626	185	478526	5047209	175	477730	5045189	267.8
476745	5046144	255.2	479559	5043215	193.4	477383	5046848	132.2	479715	5044765	196.8	477757	5046071	263.8	477874	5044622	188	478524	5047202	164.8	477730	5045189	255
476746	5046128	240.4	479548	5043204	200.6	477383	5046848	162.4	479715	5044768	190.4	477757	5046071	267.8	477879	5044620	201.6	478530	5046934	196.8	477730	5045189	271.4
476746	5046119	234.4	479539	5043195	189.6	477383	5046848	167.8	479717	5044774	205.4	477757	5046070	257.4	477882	5044618	220.8	478544	5046941	182	477730	5045189	256.8
476746	5046120	238	479527	5043184	194.6	477383	5046848	156.4	479717	5044775	202.6	477757	5046070	266.4	477882	5044616	208.4	478558	5046940	159.8	477730	5045189	256.6
476748	5046122	251	479516	5043174	190.6	477383	5046848	102.4	479717	5044775	200.2	477757	5046070	251.2	477882	5044616	195.8	478572	5046933	142.8	477730	5045189	269.6
476750	5046123	257	479504	5043164	183.6	477383	5046848	101.4	479717	5044775	203.4	477757	5046070	256.6	477882	5044616	210.6	478583	5046924	156.8	477730	5045189	255.4
476753	5046123	268	479506	5043164	183.6	477386	5046849	92.6	479716	5044774	200.2	477757	5046070	256.6	477883	5044616	217.8	478588	5046914	157.2	477730	5045189	242.2
476758	5046122	256.8	479515	5043174	193	477390	5046851	89.6	479716	5044774	201	477757	5046070	255	477883	5044616	213.2	478588	5046908	146.4	477730	5045189	264.4
476761	5046122	258.6	479525	5043182	173.6	477392	5046854	103.6	479716	5044774	192.8	477757	5046070	258.2	477883	5044617	203.8	478585	5046901	151.2	477730	5045189	289.8
476765	5046124	257.2	479537	5043197	202.4	477395	5046855	82	479715	5044774	201.2	477757	5046070	259.2	477883	5044617	197	478575	5046886	177.2	477730	5045189	313.8
476763	5046129	277.2	479547	5043203	194.8	477398	5046853	71	479715	5044774	214	477757	5046070	245.8	477883	5044617	213.6	478569	5046881	179.6	477729	5045189	417.6
476758	5046128	265.8	479559	5043213	194.2	477398	5046852	67.4	479714	5044773	214.8	477757	5046070	252	477883	5044617	212.2	478572	5046866	170.4	477729	5045189	428
476755	5046129	253	479571	5043223	194.4	477401	5046852	67.8	479714	5044773	209.8	477757	5046070	248	477883	5044617	217.4	478579	5046879	150.8	477729	5045189	396.2
476752	5046129	259.8	479584	5043233	197.2	477402	5046847	63	479714	5044774	212.6	477757	5046070	263	477883	5044617	209	478584	5046883	153.8	477729	5045189	352
476750	5046131	249.2	479593	5043241	188.4	477403	5046846	67.4	479714	5044774	215.6	477757	5046070	269.6	477883	5044616	193.4	478596	5046906	144	477729	5045189	324.8
476750	5046137	239.6	479606	5043251	187.2	477403	5046845	61.2	479713	5044774	202.6	477757	5046070	253.6	477883	5044616	218.2	478601	5046913	150.6	477729	5045190	299.4
476750	5046150	206.6	479615	5043262	185.2	477403	5046846	70	479713	5044774	218.8	477757	5046070	253.6	477883	5044617	224.6	478608	5046913	167.8	477728	5045190	229.4
476750	5046163	232	479625	5043274	187.8	477402	5045846	65	479714	5044774	208.6	477757	5046070	252.6	477883	5044617	208	478617	5046911	234.8	477727	5045193	229
476743	5046173	269	479636	5043283	188.8	477402	5046846	66.8	479714	5044774	210.8	477757	5046070	262	477883	5044617	211.8	478627	5046910	281.6	477726	5045197	206.4
476739	5046185	258.6	479647	5043295	170.6	477402	5046847	67.6	479714	5044774	216.6	477757	5046070	257.8	477883	5044617	219.2	478635	5046908	230.2	477724	5045198	216
476706	5046191	259	479659	5043307	164.6	477402	5046847	67.2	479714	5044774	204.2	477757	5046070	235.8	477883	5044617	220.4	478642	5046909	225.8	477721	5045198	195.4
476708	5046183	233.2	479671	5043319	156.4	477402	5046847	67.6	479715	5044773	206.6	477757	5046070	266.8	477883	5044617	205.4	478650	5046908	232.6	477719	5045198	213.2
476705	5046167	250.2	479683	5043330	152.8	477402	5046846	75.6	479715	5044773	221	477757	5046069	278.6	477883	5044617	200.2	478660	5046908	206	477718	5045199	215.4
476711	5046159	256.4	479698	5043342	143.8	477402	5046847	67.2	479715	5044774	219.8	477757	5046069	237.8	477883	5044617	202.6	478672	5046905	159.2	477718	5045200	203.4
476722	5046159	246.2	479712	5043356	170.2	477402	5046847	58.8	479714	5044774	218	477757	5046069	237.4	477883	5044617	218.2	478685	5046904	138.6	477718	5045201	185.4
476730	5046162	243.8	479725	5043369	180.8	477402	5046846	68	479714	5044773	199.8	477757	5046069	239.4	477883	5044617	205.2	478695	5046903	144	477718	5045202	185.2
476748	5046176	216	479737	5043381	174	477402	5046846	66.4	479713	5044774	192.6	477757	5046070	238.4	477883	5044617	201.6	478693	5046905	184.6	477718	5045203	181.4
476750	5046193	225.8	479751	5043392	176.6	477402	5046847	63.2	479713	5044773	194.6	477759	5046069	261.6	477883	5044617	206.6	478673	5046908	223.8	477717	5045204	187.4
476765	5046756	173.8	479689	5043770	152.8	477402	5046847	68	479713	5044772	185.2	477760	5046071	250.8	477883	5044617	227.8	478653	5046909	216.4	477717	5045204	180.8
476757	5046753	183.6	479696	5043758	152.8	477402	5046847	64.2	479713	5044770	195.6	477756	5046071	280.2	477883	5044617	201	478640	5046912	237.2	477717	5045205	181.2
476751	5046749	176.6	479703	5043749	157.8	477403	5046847	65.8	479712	5044768	192.4	477756	5046071	244.6	477883	5044617	221.6	478625	5046915	165	477716	5045205	193.2
476744	5046744	183.2	479713	5043736	177.8	477403	5046846	63	479711	5044765	184.2	477756	5046071	270.4	477883	5044617	214.2	478605	5046917	137.8	477716	5045206	179.4
476735	5046738	190.8	479724	5043723	159	477403	5046847	63.4	479712	5044763	174.8	477766	5046071	290	477883	5044617	208.6	478589	5046926	136.6	477716	5045207	183
476738	5046737	190.4	479735	5043708	166.4	477403	5046847	66.4	479712	5044759	160.4	477755	5046074	260.6	477883	5044617	215.8	478570	5046938	179.4	477715	5045207	183
476741	5046740	183.6	479743	5043695	159	477402	5046847	67.4	479714	5044756	146.8	477755	5046074	262.4	477883	5044617	206.6	478547	5046941	216.8	477715	5045208	191.4
476746	5046743	185.8	479752	5043683	173.8	477402	5046849	61.6	479715	5044756	147.6	477755	5046074	226.2	477883	5044617	205.6	478529	5046938	220.4	477714	5045209	183.4
476751	5046746	196.2	479764	5043670	191.4	477400	5046847	67.4	479717	5044753	141.6	477755	5046074	256	477883	5044617	211.8	478707	5046901	192.8	477713	5045210	185.2
476756	5046749	171.4	479776	5043654	185.4	477400	5046848	64	479718	5044746	152.2	477755	5046074	245	477883	5044617	214.2	478720	5046901	161	477713	5045211	197.4
476760	5046750	174	479789	5043637	205	477400	5046848	62.8	479721	5044742	150.8	477755	5046074	254.6	477883	5044617	206.8	478730	5046901	150.8	477713	5045211	190
476763	5046752	181.6	479802	5043619	191	477400	5046849	70.2	479721	5044742	138.4	477755	5046074	260.4	477883	5044617	216.4	478741	5046903	151	477714	5045211	176.2
478127	5045942	167.8	479813	5043602	181.2	477400	5046850	68	479721	5044742	144.6	477755	5046074	263.2	477883	5044617	237	478752	5046906	147.6	477714	5045211	183.4
478117	5045946	189.2	479817	5043600	176.8	477400	5046852	67.8	479721	5044742	158.6	477755	5046074	255.4	477883	5044617	184.2	478765	5046909	142	477714	5045210	193.2
478130	5045948	184.8	479807	5043615	172.6	477401	5046852	67.4	479720	5044742	143	477755	5046074	254.6	477883	5044617	145.4	478780	5046910	158.8	477714	5045211	172
478129	5045945	177.6	479796	5043630	172.8	477401	5046852	70.6	479719	5044741	150.8	477755	5046074	267	477883	5044616	151.2	478792	5046908	154.8	477714	5045211	183.2
478126	5045945	173	479782	5043649	195.6	477402	5046851	66.8	479717	5044741	157	477755	5046074	253.6	477885	5044615	152.8	478802	5046909	160.2	477713	5045211	185.4
478124	5045945	167.2	479768	5043667	186.6	477402	5046851	64	479720	5044743	151	477755	5046074	245	477890	5044611	198.8	478811	5046910	198.4	477713	5045211	181.8
478121	5045946	177.2	479755	5043686	151.4	477402	5046850	66.2	479720	5044745	158.2	477755	5046074	252.2	477891	5044609	189.2	478925	5046908	211.2	477713	5045212	186
478119	5045945	162.8	479742	5043703	173.2	477402	5046850	61.2	479719	5044745	157.4	477755	5046074	259.4	477892	5044608	173.4	478924	5046907	233.8	477713	5045211	177
478121	5045945	174.2	479726	5043724	171	477402	5046850	71.8	479722	5044744	154.8	477756	5046074	252.8	477895	5044610	182.4	478915	5046908	236.4	477713	5045211	183.4
478124	5045943	157.6	479711	5043746	153.4	477402	5046849	60.6	479723	5044743	158.8	477756	5046074	272.4	477898	5044614	175.6	478915	5046908	243.6	477713	5045211	186.4
478126	5045942	167.6	479698	5043764	162.8	477402	5046850	66.2	479722	5044743	157.4	477756	5046074	262.6	477898	5044614	173.4	478914	5046908	234.2	477713	5045212	183.4
478127	5045941	170.8	479654	5043482	166	477402	5046850	75.2	479721	5044747	153.4	477756	5046074	268.6	477898	5044614	172.6	478914	5046908	243.2	477713	5045212	169
478127	5045941	152.2	479855	5043491	170.8	477402	5046850	66.8	479722	5044749	169	477756	5046074	273.6	477899	5044614	180.2	478914	5046908	232.2	477713	5045212	187
478127	5045941	152.8	479848	5043483	168.2	477402	5046850	63.4	479722	5044749	155.4	477756	5046074	273.4	477899	5044613	170.8	478914	5046908	232.8	477713	5045212	182.8
478127	5045941	175.4	479841	5043478	176	477402	5046850	71	479722	5044749	160.8	477756	5046074	246.6	477899	5044613	181.4	478915	5046908	237	477713	5045212	188.8
478127	5045941	174	479839	5043473	183.2	477402	5046850	63.8	479721	5044749	154.6	477756	5046074	260.4	477899	5044613	183.2	478916	5046907	231.8	477713	5045212	185.8
478127	5045941	169.2	479837	5043466	205	477402	5046850	66.2	479721	5044749	147.8	477756	5046074	257.2	477899	5044613	167.2	478919	5046907	221.8	477713	5045212	190.2
478127	5045942	178.6	479840	5043460	196.8	477402	5046850	67.4	479721	5044749	155.2	477756	5046073	262.2	477899	5044613	170	478931	5046908	227	477713	5045212	175.8
478127	5045942	156.8	479846	5043452	176.2	477402	5046850	72.4	479722	5044749	151.6	477756	5046073	244.2	477899	5044613	170.6	478939	5046908	225.4	477713	5045212	189
478127	5045942	169.2	479855	5043440	177.4	477402	5046850	69.8	479721	5044749	148.8	477756	5046073	264.4	477900	5044613	179	478950	5046909	224.4	477713	5045212	181.4
478127	5045942	175	479858	5043439	182.4	477402	5046850	71.8	479720	5044749	153.6	477756	5046073	261.2	477900	5044612	181.6	478816	5046914	180.6	477713	5045212	194.4
478127	5045942	169.6	479850	5043450	203.2	477402	5046850	72.6	479719	5044748	166.8	477756	5046073	253	477900	5044612	181.6	478794	5046912	166	477713	5045212	181
478127	5045942	166.6	479839	5043459	191.4	477402	5046850	75	479719	5044747	160.6	477756	5046073	258.8	477900	5044613	176	478771	5046910	154.2	477713	5045212	190.4
478127	5045942	165.6	479825	5043459	163.4	477402	5046850	77	479720	5044747	157.4	477756	5046073	260.2	477899	5044613	176.4	478745	5046906	178.6	477713	5045212	199.8
478127	5045942	167.4	479812	5043449	145.8	477402	5046850	65.8	479720	5044749	161.6	477756	5046073	270.6	477899	5044614	187.8	478720	5046904	156.4	477713	5045211	188.6
478127	5045942	155.2	479802	5043439	160	477402	5046850	63	479721	5044750	158.2	477773	5046073	274	477899	5044614	173.4	478823	5046911	207.2	477713	5045211	182.2
478127	5045942	167.6	479791	5043428	170.6	477402	5046850	65	479722	5044750	152.8	477767	5046078	264.6	477899	5044635	179.4	478833	5046912	229.6	477713	5045211	183.2
478127	5045942	163.4	479776	5043417	169.8	477404	5046849	59	479722	5044751	154	477779	5046076	285.6	477899	5044615	184.6	478840	5046917	225	477713	5045211	177.8
478127	5045942	170.2	479760	5043404	158.8	477406	5046849	61.4	479722	5044751	161	477784	5046081	264.6	477899	5044616	184	478848	5046926	246.4	477713	5045211	178.2
478127	5045942	166.2	479766	5043405	149.6	477410	5046849	67	479722	5044751	157.8	477796	5046110	286.2	477899	5044616	180.2	478854	5046934	244.8	477713	5045211	190.6
478127	5045942	160.2	479779	5043417	180	477412	5046849	68.6	479722	5044751	150.2	477789	5046101	287	477899	5044616	178.6	478859	5046940	209.2	477713	5045211	181.2
478127	5045942	158	479794	5043429	170.6	477416	5046852	62.4	479722	5044751	159.2	477783	5046093	281.2	477899	5044616	181	478862	5046947	213	477713	5045211	171.6
478127	5045942	176.8	479810	5043441	168.8	477418	5046850	62.4	479722	5044751	150.2	477774	5046086	287.6	477899	5044616	181	478865	5046956	216.4	477713	5045211	176
478127	5045942	159.2	479824	5043453	188.8	477419	5046847	58.8	479722	5044751	152	477789	5046088	269	477899	5044616	184	478870	5046964	232.6	477713	5045211	189.6
478127	5045942	169.6	479839	5043467	169.2	477422	5046847	65.2	479722	5044751	148.6	477794	5046096	289.2	477899	5044616	181.2	478872	5046974	205.6	477713	5045211	182.8
478127	5045942	165.4	479866	5043509	168.6	477424	5046848	70.8	479722	5044751	167.4	477797	5046103	270.2	477899	5044615	178.4	478876	5046984	204.4	477713	5045211	193.8
478127	5045942	154.6	479824	5043586	193.6	477426	5046848	68.8	479722	5044751	159.2	477815	5046192	270.4	477900	5044615	159.4	478879	5046993	210.8	477713	5045211	183.6
478127	5045942	172.8	479836	5043569	175.8	477427	5046847	66	479722	5044751	151.4	477795	5046306	235.8	477899	5044615	174.8	478884	5046999	247.4	477713	5045211	180
478127	5045942	173.2	479849	5043551	171	477428	5046846	68.2	479722	5044751	160	477794	5046299	268	477899	5044615	187	478888	5047006	225.4	477713	5045211	187
478128	5045943	168	479859	5043537	173.2	477427	5046845	73	479722	5044751	143.4	477794	5046294	259	477899	5044614	181.2	478891	5047015	243.8	477713	5045211	187.6
478139	5045965	189.6	479866	5043525	162.4	477428	5046845	67.4	479722	5044750	157.2	477792	5046286	248.6	477899	5044614	192	478895	5047025	226.4	477713	5045211	186.2
478146	5045980	197	479869	5043513	168	477427	5046848	70.2	479722	5044750	153.2	477790	5046281	248.8	477899	5044615	179.2	478902	5047036	220	477713	5045211	181.2
478143	5045973	199	479866	5043509	178.2	477426	5046850	69.2	479722	5044750	158.4	477786	5046275	255	477900	5044623	177.2	478903	5047044	223.8	477713	5045211	188.2
478140	5045968	195.4	479866	5043509	170.4	477426	5046851	65	479722	5044750	160.2	477783	5046269	264.6	477899	5044623	178.8	478903	5047045	229	477713	5045211	187.6
478138	5045964	227.6	479866	5043509	161.4	477426	5046851	68	479722	5044750	162.4	477784	5046261	264.2	477899	5044624	185.2	478903	5047043	225	477713	5045211	173.8
478135	5045960	207.6	479866	5043508	160.6	477426	5046851	69.8	479722	5044750	148.8	477785	5046256	267.4	477898	5044625	183.6	478904	5047046	208.6	477713	5045211	161
478132	5045953	194	479866	5043508	167.2	477426	5046851	72	479722	5044750	153.4	477785	5046256	247	477900	5044626	180	478904	5047052	212.6	477713	5045211	163.6
478132	5045947	195.4	479866	5043508	162.2	477426	5046851	69.4	479722	5044750	151.2	477785	5046256	249.8	477901	5044626	173.4	478903	5047054	207.6	477713	5045211	170.4
478136	5045953	193.4	479866	5043508	175.6	477426	5046851	74.6	479721	5044750	156.6	477784	5046255	256	477901	5044627	183.6	478903	5047054	195.6	477713	5045211	164.6

478138	5045958	190.2	479866	5043508	165.6	477426	5046852	73.2	479721	5044750	145.8	477784	5046254	259.2	477901	5044627	169.8	478903	5047059	159.8	477713	5045211	168.2
478141	5045970	199.2	479866	5043508	173	477426	5046852	67	479721	5044751	168.6	477784	5046253	253.2	477901	5044626	176.8	478903	5047066	185	477713	5045211	185.2
478143	5045973	205.8	479866	5043508	172	477426	5046852	67.2	479721	5044751	151.2	477783	5046249	264.2	477900	5044622	161.6	478895	5047056	214.8	477713	5045211	176.8
478143	5045978	202	479866	5043508	163.8	477425	5046852	71	479721	5044751	152.6	477783	5046248	252.4	477899	5044617	182.6	478892	5047042	202.6	477713	5045212	177.4
478144	5045983	244.6	479866	5043508	174.4	477425	5046852	67	479721	5044751	154	477783	5046248	255.2	477899	5044614	190.8	478887	5047029	225.6	477713	5045212	176.4
478151	5046020	178.6	479866	5043508	174.8	477425	5046852	74	479721	5044751	155.4	477783	5046247	261	477900	5044612	163.4	478883	5047018	227.2	477713	5045212	168.8
478150	5046013	169.2	479866	5043508	174	477425	5046852	70	479721	5044751	154.8	477782	5046246	268.8	477901	5044611	165.4	478877	5047008	231.4	477712	5045213	168
478148	5046006	185.4	479866	5043508	158.8	477425	5046852	61.8	479721	5044751	151.8	477782	5046246	269.8	477901	5044611	170.8	478871	5046999	216.4	477712	5045214	198.8
478147	5046002	226.6	479866	5043508	175.6	477425	5046852	66.6	479721	5044751	137.8	477782	5046245	266.8	477901	5044612	180	478868	5046989	220.2	477712	5045217	173.8
478148	5045998	261.2	479866	5043508	172.4	477425	5046852	68.8	479721	5044751	144.6	477781	5046241	255.8	477900	5044613	176.6	478864	5046980	197.8	477712	5045218	184.4
478148	5045992	239.8	479866	5043507	166.8	477425	5046852	76.4	479721	5044751	151	477780	5046241	255	477902	5044614	189.4	478859	5046965	213.8	477712	5045219	187.2
478148	5045985	234.2	479861	5043500	162	477425	5046852	64	479721	5044751	156.4	477782	5046241	266.8	477903	5044619	186.8	478853	5046956	248.4	477711	5045221	198.6
478147	5045988	235.6	479865	5043499	166.8	477425	5046852	74	479721	5044751	168	477790	5046239	275.2	477903	5044623	187.8	478848	5046943	255	477711	5045223	186.2
478147	5045992	228.6	479872	5043516	165.4	477425	5046852	67.8	479720	5044751	154.2	477796	5046234	300	477903	5044625	185.8	478841	5046932	240.2	477711	5045224	197.4
478148	5045997	214	479866	5043535	161.2	477425	5046852	72.6	479720	5044751	158	477805	5046231	292	477903	5044626	180.2	478841	5046921	222.8	477711	5045224	180.4
478149	5046004	197	479856	5043551	168.6	477425	5046852	63.8	479720	5044751	145	477810	5046222	270	477903	5044627	196.2	478850	5046914	217.6	477711	5045224	185
478152	5046010	194.2	479846	5043566	165.6	477425	5046852	70.8	479720	5044751	157	477811	5046215	272.4	477903	5044627	181	478862	5046912	200	477711	5045224	183.2
478152	5046014	195.6	479837	5043576	181.8	477425	5046852	71	479720	5044751	157.2	477812	5046208	274	477903	5044627	192.8	478876	5046909	226.2	477711	5045224	187.8
478153	5046018	183.4	479827	5043588	174	477425	5046852	68.4	479720	5044752	163.6	477814	5046204	281.2	477903	5044628	172	478890	5046908	241	477711	5045224	165.2
478161	5046059	224.2	479970	5043283	188.2	477425	5046853	69.2	479720	5044752	155	477815	5046198	278.4	477903	5044629	191.4	478906	5046907	211.2	477711	5045224	195.8
478158	5046056	212.8	479880	5043403	171.2	477425	5046853	60.2	479720	5044752	152.6	477815	5046184	252.6	477903	5044629	181.8	478890	5046919	212.8	477711	5045224	190.6
478156	5046053	193.4	479862	5043429	168.8	477425	5046853	65.8	479720	5044752	159.6	477815	5046178	257	477902	5044625	176.8	478866	5046918	215.8	477711	5045224	190.6
478157	5046051	202.8	479870	5043416	179	477425	5046853	68	479720	5044752	164.2	477817	5046225	274.2	477905	5044619	178	478839	5046915	207.8	477711	5045224	199.6
478157	5046051	200.2	479888	5043390	191.6	477425	5046853	64.2	479720	5044752	158	477808	5046240	286.2	477906	5044616	182	478916	5047150	169.8	477711	5045224	221.8
478157	5046051	194.6	479858	5043378	167	477425	5046853	75	479720	5044752	148.4	477798	5046253	284.8	477903	5044614	175	478911	5047107	183.2	477711	5045224	205.2
478157	5046051	224	479907	5043366	168.4	477425	5046853	62.6	479720	5044752	148.4	477795	5046263	272.4	477901	5044614	182	478904	5047074	220.8	477711	5045225	213
478157	5046051	202	479916	5043354	166.4	477425	5046853	68.8	479720	5044752	164.2	477798	5046275	267.4	477900	5044615	177.8	478906	5047080	246.6	477712	5045226	211.4
478157	5046051	206.4	479925	5043343	194.2	477425	5046853	68	479720	5044751	160.4	477802	5046287	257.2	477900	5044617	173.6	478906	5047088	220.8	477712	5045227	203.6
478157	5046051	204.8	479933	5043334	181.6	477425	5046853	60.4	479720	5044751	161.8	477801	5046299	251.6	477899	5044618	178.2	478907	5047094	203.2	477713	5045228	206.4
478157	5046051	197.4	479937	5043327	186.6	477424	5046853	70	479720	5044751	160	477794	5046329	286.4	477899	5044619	182.2	478907	5047101	197.6	477713	5045228	224.6
478157	5046051	195.4	479940	5043321	184.6	477424	5046853	65.6	479720	5044751	154.2	477807	5046429	203.2	477900	5044620	167.8	478909	5047107	197.2	477714	5045229	233.6
478157	5046051	207.8	479943	5043314	149.6	477424	5046853	70.2	479720	5044751	146.2	477805	5046423	208.8	477901	5044620	175.8	478911	5047107	200.2	477715	5045229	224.8
478157	5046051	218.8	479948	5043309	171.4	477424	5046853	71.2	479720	5044751	157.8	477802	5046416	207.8	477902	5044620	171.6	478912	5047115	154.4	477715	5045229	228.6
478158	5046046	207.6	479953	5043301	194.4	477424	5046853	70	479720	5044751	157.8	477799	5046407	197.4	477902	5044620	186.4	478914	5047121	157.4	477715	5045229	246
478156	5046039	207.6	479961	5043293	200.4	477424	5046853	75.4	479720	5044751	144.4	477794	5046400	210.2	477902	5044619	186.8	478914	5047128	153.2	477715	5045228	228.2
478155	5046034	181.2	479977	5043273	189.4	477424	5046853	67.4	479720	5044751	150.6	477792	5046394	227.4	477903	5044620	179.8	478912	5047136	163	477714	5045228	244.4
478153	5046028	188.8	479983	5043266	174.6	477424	5046853	71.6	479720	5044751	158.4	477787	5046387	220.4	477904	5044620	186.2	478914	5047142	150.2	477713	5045229	265.4
478152	5046024	184	479992	5043256	172.6	477424	5046853	66.6	479720	5044751	157.6	477787	5046378	219	477904	5044621	191.6	478918	5047156	162.6	477712	5045229	270.6
478153	5046025	175.4	480000	5043246	178.6	477424	5046853	68	479720	5044751	148	477785	5046371	221.8	477905	5044621	175	478918	5047165	162.2	477711	5045230	256.6
478156	5046028	195.6	480009	5043237	195.6	477424	5046853	66.4	479720	5044751	152.2	477784	5046366	223	477905	5044621	179.6	478918	5047172	172.8	477710	5045230	250.6
478161	5046036	201.6	480016	5043228	204.2	477424	5046853	66.8	479720	5044750	151.2	477783	5046353	251.4	477906	5044621	182.6	478918	5047181	169.6	477710	5045230	266
478161	5046043	201	480023	5043218	182.6	477424	5046853	72	479720	5044750	151.2	477787	5046346	261.6	477906	5044621	185.6	478909	5047178	161.8	477710	5045230	274.6
478162	5046048	203.4	480031	5043208	176.2	477424	5046853	69.2	479720	5044750	141.4	477789	5046340	262.6	477905	5044622	178	478906	5047162	167.4	477710	5045229	233.2
478166	5046051	211.2	480038	5043197	159.2	477424	5046853	68.6	479720	5044750	163.6	477790	5046334	272.8	477905	5044622	176	478902	5047147	167.4	477711	5045230	234.4
478169	5046056	215.6	480046	5043186	165.8	477424	5046853	69.8	479719	5044750	167.4	477796	5046322	280.8	477904	5044624	185.2	478901	5047132	155.8	477711	5045230	249.2
478172	5046059	206.4	480052	5043190	183	477424	5046853	60.8	479719	5044750	156.8	477796	5046314	262	477901	5044625	177.4	478900	5047115	195.8	477709	5045231	249.4
478180	5046066	196.4	480040	5043204	184.8	477424	5046853	61	479719	5044750	153	477804	5046310	266	477900	5044626	174.6	478901	5047101	191	477712	5045232	227.6
478180	5046067	199.2	480031	5043215	199.8	477425	5046853	73.8	479719	5044750	142.2	477803	5046321	270.2	477899	5044626	175.8	478900	5047089	228	477711	5045234	235
478174	5046072	255.2	480023	5043226	197	477425	5046853	59.4	479719	5044750	150.8	477800	5046331	276.2	477899	5044626	178.8	478898	5047073	182.2	477711	5045235	250.6
478177	5046076	239.2	480016	5043236	196.8	477425	5046853	64.2	479719	5044750	156.4	477800	5046342	274.2	477898	5044626	191.6	478926	5047231	165.6	477710	5045236	242.6
478173	5046071	249.6	480007	5043247	197.6	477425	5046853	67.4	479719	5044750	160.2	477797	5046353	226.6	477898	5044626	184.6	478918	5047190	215	477711	5045238	239
478171	5046070	252	480000	5043253	174	477425	5046853	64.2	479719	5044750	154.4	477795	5046367	235	477898	5044626	158.8	478921	5047198	226.8	477711	5045239	236.2
478170	5046069	214.6	479993	5043262	195.8	477426	5046854	68.2	479719	5044750	141.8	477798	5046378	222.2	477898	5044625	166.6	478922	5047205	198.6	477711	5045240	239.2
478170	5046068	188.6	479987	5043273	195.6	477432	5046852	70.8	479719	5044750	152.8	477802	5046389	199.4	477899	5044623	189.4	478922	5047213	207.8	477712	5045240	239.4
478168	5046066	202.8	479977	5043283	194.4	477436	5046850	82.4	479719	5044749	156	477805	5046400	185.2	477903	5044621	193.6	478924	5047221	183.2	477712	5045241	236.6
478164	5046063	234.8	479966	5043297	195.8	477438	5046853	73.6	479719	5044749	137.8	477809	5046411	204.4	477907	5044620	194.2	478927	5047241	178.2	477712	5045241	276.4
478173	5046063	208	479956	5043309	176.2	477441	5046853	80	479719	5044749	153	477816	5046425	180.2	477910	5044617	200.8	478916	5047242	176.6	477712	5045241	226.4
478177	5046066	192.4	479951	5043317	196.2	477445	5046851	81.4	479719	5044749	156.2	477814	5046171	277	477912	5044612	204	478910	5047224	205	477712	5045241	223.6
478180	5046067	206	479947	5043322	192.8	477448	5046851	80.6	479719	5044749	158.4	477813	5046163	289.4	477914	5044607	181.6	478911	5047209	230.4	477712	5045241	219.2
478180	5046067	203.4	479944	5043331	198.6	477451	5046850	86.4	479719	5044749	154.6	477812	5046154	269.6	477917	5044603	161.4	478910	5047193	203.6	477713	5045240	200
478180	5046067	207.4	479935	5043341	168.8	477452	5046850	89.6	479719	5044749	157.6	477809	5046142	258	477921	5044602	152.4	478919	5047294	220	477713	5045241	196.4
478180	5046067	207.4	479925	5043356	168.2	477452	5046849	83.2	479719	5044749	167.6	477805	5046130	270.8	477920	5044603	149.4	478927	5047303	207.8	477713	5045242	199.2
478180	5046067	194.8	479914	5043369	177.2	477452	5046849	89	479719	5044749	159.8	477801	5046120	266.6	477921	5044604	154.8	478926	5047252	198.4	477713	5045243	198.6
478180	5046067	198	479904	5043381	169.2	477452	5046849	84	479719	5044749	153.4	477803	5046110	282.6	477921	5044604	161.2	478926	5047261	198.2	477713	5045243	198.8
478180	5046067	200.4	479892	5043396	183	477452	5046849	85.2	479719	5044749	157	477807	5046118	245.8	477921	5044605	165	478926	5047271	199.2	477713	5045244	199.4
478180	5046067	202	479882	5043409	170.4	477452	5046849	93	479719	5044749	156.6	477812	5046126	266.4	477920	5044605	160.8	478926	5047280	203	477713	5045245	203.8
478180	5046067	218.4	479870	5043425	161.2	477452	5046849	91.8	479719	5044749	149	477816	5046137	274.2	477920	5044606	167.6	478927	5047289	214.2	477713	5045246	200.2
478180	5046066	202	480055	5043177	162.6	477452	5046849	85.2	479719	5044749	159.4	477818	5046147	266.2	477920	5044606	166.6	478927	5047300	214	477713	5045247	218.6
478180	5046066	209.2	480063	5043165	168.6	477452	5046849	84.4	479719	5044749	160.2	477823	5046154	266.4	477921	5044606	156	478926	5047304	209.8	477714	5045248	212.4
478180	5046066	201.8	480075	5043167	141.6	477452	5046849	85	479719	5044749	158.8	477824	5046160	268.8	477921	5044605	155.2	478927	5047303	198.6	477714	5045248	209.2
478180	5046066	188.6	480064	5043176	162.8	477452	5046849	85.4	479719	5044749	154.8	477824	5046169	274.4	477921	5044606	153.4	478927	5047303	202.4	477714	5045249	221.8
478180	5046066	206	480159	5044315	189.8	477452	5046849	89	479719	5044749	162.2	477825	5046181	294.4	477921	5044606	148.2	478927	5047302	217.2	477714	5045248	219
478180	5046066	208.8	480160	5044307	173.2	477452	5046850	88	479719	5044749	162.2	477825	5046198	276.2	477921	5044606	156.8	478927	5047302	221.6	477714	5045248	193
478180	5046066	206	480161	5044299	157	477452	5046850	91	479719	5044749	153	477821	5046212	281	477921	5044606	152	478927	5047302	207.8	477713	5045247	202
478180	5046066	196.8	480161	5044291	156.8	477452	5046849	89.6	479719	5044749	156.8	477815	5046479	219.8	477921	5044605	157.4	478927	5047302	223.4	477713	5045246	207
478180	5046066	217.4	480161	5044284	159.2	477452	5046849	79.8	479719	5044749	148.2	477819	5046475	197.8	477921	5044605	156.6	478926	5047303	218.6	477713	5045245	213.6
478180	5046066	202.2	480160	5044282	160	477452	5046849	90.6	479719	5044749	157.8	477821	5046472	186.8	477921	5044605	160.6	478925	5047303	210.8	477713	5045244	199
478180	5046066	194.2	480160	5044282	146.8	477452	5046850	85.8	479719	5044749	158.6	477822	5046470	173.2	477921	5044605	157	478925	5047304	209.6	477712	5045244	206
478180	5046066	202.4	480167	5044280	129.2	477452	5046849	86.4	479719	5044749	143.6	477822	5046470	179.4	477921	5044605	160	478924	5047304	212.6	477712	5045243	203.4
478180	5046066	198.6	480161	5044274	118.8	477452	5046849	90.2	479719	5044749	158	477821	5046470	178.8	477921	5044605	160.2	478924	5047304	214	477712	5045243	202.6
478180	5046066	195.8	480161	5044270	108.8	477452	5046849	92	479719	5044750	151.2	477821	5046470	176.8	477921	5044605	161.8	478925	5047304	201.6	477713	5045242	196.6
478180	5046066	199.8	480163	5044265	120.6	477452	5046849	82.6	479719	5044750	154.8	477821	5046470	192.2	477921	5044605	156	478925	5047304	214.6	477713	5045242	191.6
478180	5046066	209.6	480163	5044259	135.4	477452	5046849	80.6	479719	5044750	150.6	477821	5046470	177	477921	5044605	154	478926	5047304	208.6	477713	5045242	199.4
478180	5046066	196.4	480167	5044254	120.2	477452	5046850	92	479719	5044750	156.4	477821	5046470	182.2	477921	5044605	153.2	478926	5047303	223.4	477713	5045242	186.6
478180	5046066	208.2	480163	5044248	112	477452	5046851	86.4	479719	5044750	154.2	477821	5046470	182.2	477921	5044605	163	478927	5047303	214.2	477713	5045242	193.8
478180	5046066	198	480164	5044241	134	477452	5046851	84.4	479719	5044750	145.4	477821	5046470	175	477921	5044605	162.4	478927	5047303	211.2	477713	5045242	198.8
478180	5046066	196.8	480164	5044238	113.6	477452	5046852	91.6	479719	5044750	152.6	477821	5046470	177.8	477921	5044605	152.8	478928	5047304	207.2	477713	5045242	197
478180	5046066	218.4	480164	5044233	110.8	477451	5046853	86.2	479719	5044750	153.4	477821	5046470	176.4	477921	5044605	162.2	478928	5047304	209.4	477713	5045242	199.4
478180	5046066	186	480164	5044228	112.4	477451	5046854	94.6	479719	5044750	146.6	477821	5046470	188.6	477921	5044604	159.8	478928	5047304	208.2	477713	5045242	205
478180	5046066	220.4	480163	5044222	140.6	477451	5046854	82.4	479719	5044749	146	477819	5046462	189.8	477921	5044604	163.2	478928	5047305	217.8	477713	5045242	200.6
478196	5046100	269.6	480162	5044217	166	477451	5046855	88.4	479719	5044749	152.4	477815	5046453	198.6	477921	5044604	156.2	478929	5047305	216.2	477713	5045242	198.6
478191	5046094	243.2	480161	5044212	171.8	477451	5046855	87	479719	5044750	155.8	477820	5046437	179.8	477921	5044604	152.2	478929	5047305	222.6	477713	5045242	205
478186	5046088	255.2	480163	5044207	148.8	477451	5046856	87	479719	5044750	153.4	477825	5046451	195	477920	5044604	161.4	478929	5047305	207	477713	5045242	206.8
478181	5046081	226	480156	5043992	122.2	477451	5046856	95.6	479719	5044750	156.4	477829	5046463	205.4	477920	5044604	151.4	478929	5047305	200.2	477712	5045242	182.6
478180	5046068	202.6	480165	5044040	103.8	477450	5046857	86.6	479719	5044750	152.4	477835	5046466	234	477920	5044604	168.8	478930	5047305	211.4	477712	5045242	189.8
478180	5046067	202	480166	5044035	100	477450	5046857	88.6	479719	5044750	148.6	477840	5046467	243.8	477920	5044604	151.8	478930	5047304	211.6	477712	5045242	199.6
478180	5046067	210.2	480166	5044028	97	477450	5046857	81.6	479719	5044750	156.2	477849	5046468	206.2	477920	5044604	160.2	478931	5047304	214.6	477712	5045242	199.6
478180	5046067	202.2	480164	5044024	96	477450	5046856	88.6	479719	5044750	149.6	477861	5046467	243.8	477920	5044604	149.4	478931	5047303	202.4	477712	5045242	189.2
478180	5046067	212.4	480163	5044019	113	477450	5046855	92.2	479719	5044750	158.4	477871	5046470	254	477920	5044604	147.2	478931	5047303	209	477712	5045242	215
478180	5046067	206	480160	5044015	119.6	477451	5046855	99.4	479719	5044749	167.4	477882	5046474	282	477920	5044604	157.4	478931	5047302	203.2	477712	5045242	197.2
478182	5046070	249.6	480159	5044011	123	477453	5046854	121.6	479719	5044749	153.6	477896	5046480	261.4	477920	5044605	159.2	478931	5047302	219	477712	5045242	208.2
478183	5046073	227	480158	5044007	117	477457	5046853	127	479719	5044749	152.2	477906	5046485	274.8	477920	5044604	148.2	478931	5047302	212.8	477712	5045242	202.8
478186	5046079	235.6	480157	5044001	134.4	477459	5046850	162.8	479718	5044749	138	477914	5046490	281.4	477920	5044604	149.8	478931	5047303	219	477712	5045242	205.8
478191	5046085	237.2	480157	5043994	118.4	477462	5046849	188.2	479718	5044749	152.4	477922	5046492	284	477920	5044604	149	478920	5047306	221.4	477712	5045242	201.6
478195	5046089	241.6	480156	5043992	122.4	477464	5046845	178.4	479718	5044749	157.4	477941	5046500	305	477920	5044604	154.4	478919	5047278	198.4	477712	5045242	196.6

478199	5046095	229.8	480156	5043993	113	477467	5046843	156.4	479718	5044749	154.6	477932	5046495	301.2	477920	5044604	160.4	478917	5047262	173.2	477712	5045242	204.2
478221	5046133	278.2	480157	5043992	121.4	477468	5046840	148.8	479718	5044749	148.8	477951	5046504	323.6	477920	5044604	167.8	478931	5047312	197.2	477711	5045242	199.8
478221	5046133	261.2	480156	5043993	113.2	477471	5046838	151.8	479716	5044749	159.2	477958	5046511	302.4	477920	5044604	157.8	478930	5047325	163	477712	5045242	193.4
478221	5046133	284.2	480156	5043993	129	477472	5046837	160.2	479718	5044749	157.6	477964	5046515	337.4	477920	5044604	150.2	478928	5047370	150	477712	5045242	192.4
478221	5046132	272	480156	5043994	130.2	477471	5046837	163.8	479718	5044749	157.4	477966	5046522	361	477920	5044604	159.2	478925	5047353	155.2	477712	5045242	185.2
478221	5046133	284.4	480153	5043996	124.8	477471	5046837	156.8	479718	5044749	150.2	477966	5046522	347.8	477920	5044604	153	478924	5047338	184.8	477712	5045242	197.4
478221	5046132	279.4	480152	5043997	133	477471	5046837	158.8	479718	5044749	153	477966	5046522	353	477796	5044745	166.8	478922	5047320	228.2	477712	5045242	195
478221	5046132	277.2	480157	5043998	122	477471	5046837	153.2	479718	5044749	145.6	477966	5046522	349	477796	5044746	204.2	478939	5047404	125.8	477713	5045242	198.8
478221	5046132	283.8	480152	5043999	136	477471	5046837	153.4	479718	5044749	157.6	477966	5046522	346	477797	5044748	258.8	478931	5047340	152	477713	5045242	239.4
478221	5046133	274.8	480153	5043999	127	477471	5046837	160	479718	5044749	157.2	477965	5046522	348.6	477797	5044748	264.2	478930	5047353	136	477713	5045242	252
478221	5046133	279.4	480154	5043999	127	477471	5046837	168.8	479718	5044749	145.6	477965	5046522	347.8	477798	5044747	262.4	478931	5047365	140.2	477713	5045242	269.4
478221	5046133	280	480155	5043999	132.8	477471	5046837	168.4	479718	5044749	160.8	477965	5046522	365.4	477802	5044746	190.6	478935	5047377	138.8	477713	5045242	264.8
478221	5046133	264	480155	5043999	125.8	477471	5046837	160	479718	5044749	152.8	477965	5046522	353.8	477804	5044748	182.6	478936	5047391	144.8	477712	5045242	282.2
478221	5046133	277.6	480155	5043999	138.6	477471	5046837	169	479718	5044748	149.8	477965	5046522	367.2	477803	5044750	171.4	478941	5047416	111.4	477712	5045242	254.8
478221	5046133	279.4	480155	5043999	122.8	477471	5046837	154.2	479718	5044748	161.2	477966	5046522	347.4	477804	5044750	163.8	478942	5047426	133.6	477712	5045242	260
478221	5046133	282.2	480155	5043999	133.6	477471	5046837	159	479718	5044748	156.2	477966	5046522	358.4	477804	5044750	159	478941	5047436	139	477711	5045244	253.8
478221	5046133	289.8	480155	5043999	116.6	477472	5046837	157.6	479718	5044748	163.4	477966	5046522	370.8	477804	5044750	168.4	478942	5047446	143.8	477708	5045247	250
478221	5046133	277.8	480159	5044005	126.4	477472	5046837	152.6	479718	5044748	147.6	477966	5046522	355.6	477804	5044750	171.2	478942	5047457	122	477707	5045249	235
478221	5046133	277	480163	5044010	119	477472	5046837	162.4	479718	5044748	155.4	477966	5046522	347.8	477804	5044750	166.2	478943	5047466	110.4	477705	5045250	223
478221	5046133	284.6	480168	5044015	123.2	477472	5046837	162.8	479718	5044748	155.4	477966	5046522	363.6	477804	5044750	166	478943	5047474	108	477702	5045252	218.4
478221	5046133	286.2	480171	5044019	110.6	477472	5046837	158	479718	5044748	158.6	477966	5046522	356.6	477804	5044749	157.6	478944	5047483	96.2	477700	5045255	233
478221	5046133	277.4	480171	5044023	107.4	477472	5046837	159	479718	5044748	152	477966	5046522	349.6	477804	5044748	163.6	478944	5047493	88.2	477698	5045254	217.8
478221	5046133	280.4	480171	5044029	104.4	477472	5046837	160.4	479718	5044748	156.6	477966	5046522	378.6	477804	5044745	171.6	478944	5047502	91	477697	5045254	196.4
478221	5046133	282.4	480170	5044035	103	477472	5046837	169	479718	5044748	149.2	477966	5046522	343.4	477802	5044746	174	478945	5047512	80.2	477695	5045254	196
478221	5046133	276.6	480170	5044038	89.2	477472	5046837	161.8	479718	5044748	148.6	477966	5046522	343.2	477803	5044745	154.4	478944	5047523	76.4	477695	5045255	205.2
478221	5046133	270	480170	5044041	83	477472	5046837	159.4	479718	5044748	151.2	477966	5046522	351.2	477804	5044745	163	478945	5047536	74.2	477695	5045255	211.4
478221	5046133	269	480173	5044044	98.2	477472	5046837	159.4	479718	5044748	161.6	477966	5046522	342.6	477805	5044747	174.8	478943	5047548	81	477694	5045254	215.6
478221	5046133	269.6	480161	5044155	143.6	477472	5046837	162.2	479718	5044748	155.2	477966	5046522	344.4	477805	5044748	208.2	478942	5047561	85.4	477693	5045254	221
478221	5046133	274.6	480161	5044152	131.2	477472	5046837	161.8	479718	5044748	162.4	477966	5046522	367.6	477805	5044750	286.4	478942	5047572	81.6	477693	5045254	249.8
478221	5046133	265.6	480160	5044148	135	477472	5046837	155.2	479718	5044748	160.6	477966	5046522	353.6	477805	5044752	284	478941	5047583	87.8	477690	5045255	260.8
478221	5046133	277.6	480160	5044144	89.2	477472	5046837	150.8	479718	5044748	156.8	477966	5046522	373.8	477808	5044753	254.8	478936	5047625	81	477689	5045254	277.6
478221	5046133	279.6	480159	5044138	79.8	477472	5046837	157.4	479718	5044748	156.6	477966	5046522	349.4	477811	5044754	249.8	478935	5047610	93.8	477687	5045257	272.4
478221	5046133	268.6	480159	5044133	98.2	477472	5046837	165	479718	5044748	151.6	477966	5046522	352.8	477814	5044757	212	478933	5047594	95.2	477685	5045258	275.6
478221	5046133	279.6	480158	5044129	117	477472	5046837	158	479718	5044748	159	477966	5046522	343	477819	5044759	196.4	478933	5047578	82.8	477683	5045258	279.8
478221	5046133	274.2	480157	5044123	137.4	477472	5046838	161.2	479718	5044748	154.8	477966	5046522	349.6	477823	5044760	209.2	478934	5047564	77.8	477683	5045257	287
478221	5046133	263.4	480158	5044119	149.4	477473	5046838	176	479718	5044748	158	477966	5046522	335.2	477823	5044761	213	478933	5047548	75.6	477683	5045258	256.4
478221	5046133	268.6	480158	5044113	97	477473	5046838	155.4	479718	5044748	155.8	477966	5046522	353.2	477824	5044761	217.2	478934	5047534	72.4	477681	5045259	239.4
478221	5046133	276.2	480158	5044107	96.8	477473	5046838	170	479718	5044748	162.2	477966	5046522	346.6	477823	5044760	203.2	478934	5047522	79.2	477681	5045258	263.4
478221	5046133	273.8	480159	5044102	123.4	477473	5046838	169.2	479718	5044748	162.8	477966	5046522	339	477824	5044759	209.4	478935	5047506	89.2	477681	5045258	267.4
478221	5046133	268.2	480158	5044100	132.2	477473	5046838	158.8	479718	5044748	150.8	477965	5046522	342	477823	5044758	211.8	478934	5047488	114.2	477682	5045258	274
478221	5046132	246	480166	5044121	152	477473	5046838	166	479718	5044748	155.2	477965	5046522	341.6	477819	5044760	229	478933	5047470	133.4	477682	5045258	248.2
478217	5046127	244.6	480165	5044125	108.8	477473	5046838	162.2	479718	5044748	169	477965	5046522	367.2	477817	5044760	226.6	478933	5047451	133.2	477681	5045259	268.8
478211	5046120	245.2	480164	5044130	82.2	477473	5046838	165.8	479718	5044748	154.2	477965	5046522	363.6	477817	5044760	231.8	478934	5047435	109	477681	5045260	256.4
478205	5046113	201.8	480164	5044132	90	477473	5046838	154.4	479718	5044748	158.8	477966	5046522	339	477816	5044760	221.4	478933	5047422	137.2	477681	5045260	250
478199	5046106	232.2	480166	5044136	122.4	477473	5046838	164.8	479719	5044747	157.2	477966	5046522	343.6	477816	5044760	229	478932	5047405	157.4	477682	5045260	255.8
478203	5046101	199.8	480167	5044138	127.8	477473	5046838	161.2	479719	5044747	158.8	477966	5046522	342.8	477815	5044760	234	478930	5047388	144.4	477682	5045260	266.2
478209	5046107	192.8	480168	5044143	111.2	477473	5046838	158	479719	5044747	137	477966	5046522	344.8	477815	5044761	219.8	478941	5047595	94	477682	5045260	263.4
478212	5046112	214.6	480168	5044147	110.8	477473	5046838	158	479719	5044747	157.2	477966	5046522	345.6	477814	5044761	224.2	478944	5047605	85.8	477681	5045261	254.8
478218	5046118	247.2	480168	5044151	105.2	477473	5046838	158.4	479719	5044747	152.2	477966	5046522	354.4	477813	5044762	228.6	478947	5047612	80.6	477681	5045261	263.4
478221	5046133	268.4	480170	5044157	85.8	477473	5046838	163	479719	5044747	157.2	477966	5046522	365	477813	5044763	216.6	478949	5047623	75.4	477681	5045261	251.2
478221	5046133	280.2	480174	5044048	97.8	477473	5046838	166	479719	5044747	160	477966	5046522	353.6	477812	5044764	223.6	478948	5047633	66.4	477682	5045261	257.2
478221	5046133	275.2	480158	5044092	134.2	477473	5046838	160.4	479719	5044747	154	477966	5046522	354	477813	5044763	217.8	478952	5047637	73	477682	5045262	259.8
478221	5046133	273.8	480159	5044096	132.8	477473	5046838	160.8	479719	5044748	160	477966	5046522	374	477813	5044763	215.2	478955	5047647	79.4	477681	5045262	260.4
478221	5046133	275	480160	5044084	127.2	477473	5046838	164.4	479719	5044748	156	477966	5046522	358.4	477813	5044762	216	478956	5047656	81.6	477681	5045262	257.6
478221	5046132	261.8	480163	5044079	125.2	477473	5046838	161.6	479719	5044748	155.2	477966	5046522	352.2	477814	5044758	218	478956	5047669	88	477682	5045263	268.8
478221	5046133	258.6	480162	5044073	100.6	477473	5046838	159	479719	5044748	153.8	477966	5046522	357.2	477816	5044751	215.8	478958	5047676	74.6	477682	5045263	260.4
478221	5046132	282.8	480163	5044067	97.6	477474	5046838	167.2	479719	5044748	151.8	477966	5046522	351.8	477817	5044746	225.8	478959	5047683	87.6	477682	5045263	250.6
478221	5046133	267	480162	5044062	82.8	477474	5046838	147.4	479719	5044748	156.4	477966	5046522	340.2	477817	5044743	217.2	478959	5047694	86.2	477682	5045263	264
478221	5046133	274.6	480163	5044057	105.2	477474	5046838	163.2	479719	5044748	156.6	477966	5046522	363.4	477817	5044744	204.8	478959	5047705	79.2	477682	5045263	257.8
478221	5046133	280	480163	5044050	92.8	477474	5046838	160.2	479719	5044748	160.6	477966	5046522	343.8	477817	5044745	210	478959	5047714	79	477682	5045263	261.4
478221	5046133	279.8	480166	5044045	80.6	477474	5046838	165.2	479719	5044748	161.8	477966	5046522	359.6	477816	5044746	210	478961	5047721	71	477683	5045263	254.2
478221	5046133	274.4	480172	5044053	90.2	477474	5046838	171.8	479719	5044748	152	477966	5046522	363.2	477816	5044747	209.4	478961	5047730	77	477684	5045262	259.4
478221	5046133	280.4	480171	5044060	115.8	477474	5046838	154.2	479719	5044748	158.2	477966	5046522	357.8	477816	5044747	207	478964	5047741	80.6	477684	5045262	257
478221	5046133	287.6	480170	5044065	108.6	477474	5046838	154.8	479719	5044748	162.2	477966	5046522	358.4	477817	5044747	208.8	478964	5047749	82.4	477684	5045263	257
478221	5046133	282.8	480170	5044070	114.2	477474	5046838	156.2	479719	5044748	147.6	477966	5046522	365.4	477817	5044747	203.4	478967	5047755	88.2	477684	5045262	258.6
478221	5046133	283.6	480169	5044077	132.6	477475	5046838	171.4	479719	5044748	153	477966	5046522	354	477817	5044747	224.2	478970	5047765	81.2	477683	5045262	261
478221	5046133	274.2	480167	5044083	140	477477	5046838	177.8	479719	5044748	157.6	477966	5046522	345.6	477817	5044747	226	478973	5047775	80.4	477683	5045263	262
478221	5046133	271	480167	5044089	133.8	477488	5046835	174.4	479719	5044748	152.4	477966	5046522	346.6	477816	5044748	222	478959	5047773	79.4	477683	5045263	259.4
478221	5046133	272.2	480168	5044096	130	477492	5046835	176.8	479719	5044748	163.4	477966	5046522	335.2	477816	5044749	225	478956	5047757	79.6	477682	5045263	258.2
478221	5046133	273.8	480171	5044102	123.4	477497	5046841	182	479719	5044748	161.2	477966	5046522	356.8	477816	5044750	233.6	478954	5047739	73.2	477682	5045262	260.4
478221	5046133	290.8	480173	5044106	106.4	477499	5046843	176.2	479719	5044749	147.6	477966	5046522	359.4	477814	5044752	214.4	478951	5047725	80.2	477681	5045261	237.2
478221	5046133	279.4	480172	5044111	131.8	477500	5046845	168.4	479719	5044749	157.2	477966	5046522	346.8	477812	5044755	216	478951	5047711	75.6	477681	5045261	262.4
478221	5046133	278.4	480169	5044116	145	477501	5046846	166	479719	5044749	156.6	477966	5046522	324.6	477812	5044755	217.8	478949	5047699	85.8	477681	5045262	256.8
478221	5046133	287.8	480168	5044214	151.6	477501	5046846	174.8	479719	5044749	159.4	477966	5046522	329.8	477812	5044756	224.2	478948	5047687	76.6	477681	5045262	266.8
478221	5046133	256.4	480161	5044164	85.6	477502	5046845	168.6	479719	5044749	150.2	477966	5046522	336.6	477813	5044756	213.2	478947	5047672	83.6	477680	5045262	238.2
478223	5046132	274.6	480163	5044203	122.6	477502	5046845	164.2	479719	5044749	158	477966	5046522	337.8	477813	5044756	221.4	478944	5047656	71.6	477681	5045262	247.2
478222	5046133	289.2	480164	5044199	100.2	477503	5046845	168.6	479719	5044749	145	477966	5046522	325.6	477813	5044756	216.8	478939	5047640	63.4	477681	5045262	241.4
478222	5046133	285	480163	5044194	80.6	477504	5046845	174.6	479719	5044749	149.4	477966	5046522	350.8	477813	5044756	229.4	478974	5047785	78	477679	5045261	241.2
478224	5046133	270	480164	5044191	85.4	477504	5046845	176.8	479719	5044749	147.4	477966	5046522	355.2	477812	5044756	228.2	478961	5047785	87.8	477676	5045262	244.6
478224	5046133	267.4	480164	5044187	84.8	477504	5046845	166.4	479719	5044749	159	477966	5046522	347	477812	5044757	229.4	479195	5046920	186.2	477674	5045266	258.4
478224	5046133	266.8	480164	5044183	106.6	477504	5046844	155.6	479720	5044749	160	477966	5046522	338.4	477812	5044758	231.6	478959	5046909	244.6	477670	5045268	298.8
478224	5046133	271.2	480165	5044180	88.8	477504	5046843	168.6	479720	5044749	146.2	477966	5046522	318.8	477812	5044758	218.2	478970	5046910	216.8	477666	5045267	324.4
478224	5046133	270.4	480165	5044177	94.8	477504	5046842	158.2	479720	5044749	161.8	477966	5046522	319.6	477812	5044758	229.4	478983	5046909	218.6	477665	5045268	354.2
478224	5046133	259.8	480163	5044172	92.4	477504	5046842	166.2	479720	5044749	155.4	477966	5046522	330.4	477812	5044759	224.6	478996	5046910	221	477665	5045269	377.6
478224	5046133	260.2	480162	5044167	87.2	477503	5046841	179.2	479720	5044749	160	477966	5046522	341.6	477812	5044759	219.4	479007	5046910	223.8	477663	5045270	349.4
478224	5046133	263.8	480162	5044162	92.8	477503	5046840	171.6	479720	5044749	154.6	477966	5046522	344.4	477811	5044761	232.4	479017	5046908	219.2	477663	5045270	360.6
478224	5046133	272	480161	5044159	115	477503	5046839	166.4	479720	5044749	153.2	477966	5046522	339.2	477811	5044763	222.8	479025	5046907	221.6	477663	5045270	355.8
478224	5046133	264.6	480169	5044161	95.6	477503	5046838	170.8	479720	5044749	150.8	477966	5046522	348.8	477812	5044763	216.4	479025	5046906	224.6	477663	5045270	359
478224	5046133	266	480172	5044164	96.8	477503	5046838	167.8	479720	5044749	154.8	477966	5046522	323.2	477811	5044763	218.4	479027	5046907	222	477663	5045270	342.4
478224	5046133	274.8	480173	5044168	89.8	477503	5046838	166.4	479720	5044749	157.8	477966	5046522	313.4	477811	5044763	206.4	479034	5046909	235.4	477663	5045270	306.2
478224	5046133	262.2	480174	5044171	89	477503	5046839	173.4	479720	5044749	155.2	477966	5046522	363.4	477811	5044763	230	479039	5046910	237.2	477663	5045270	318.6
478224	5046133	281.2	480172	5044176	99.4	477503	5046839	176.2	479720	5044749	159.6	477966	5046522	351.8	477811	5044763	232.2	479044	5046909	201	477663	5045270	304.8
478224	5046133	266	480172	5044179	91.8	477503	5046839	173.6	479720	5044749	151.6	477966	5046522	348.8	477811	5044763	220.8	479049	5046911	176.8	477663	5045270	289.8
478224	5046133	265.4	480173	5044183	79.6	477503	5046840	179.6	479720	5044749	142.2	477966	5046522	358	477811	5044763	239.2	479054	5046912	182.8	477663	5045270	300.4
478224	5046133	270.6	480172	5044186	87	477503	5046840	183	479720	5044749	145	477966	5046522	329.8	477811	5044763	213	479059	5046911	200.4	477663	5045270	299.4
478224	5046133	274	480171	5044190	105.2	477503	5046840	171.6	479720	5044749	155	477966	5046522	292	477811	5044763	206.6	479065	5046911	209.6	477663	5045270	317.4
478224	5046133	276.2	480171	5044196	106.6	477503	5046840	176.8	479720	5044749	156	477971	5046530	302.4	477811	5044763	229.6	479075	5046914	217.4	477663	5045270	311.2
478224	5046133	288	480170	5044201	124.6	477503	5046840	164.6	479720	5044749	151	477968	5046528	317.2	477811	5044763	228.4	479084	5046915	227.4	477663	5045270	284.4
478224	5046133	274.4	480170	5044205	143.8	477503	5046840	181.6	479720	5044749	151	477967	5046525	346.4	477811	5044763	213.4	479094	5046916	181.8	477663	5045270	275.8
478224	5046133	273.2	480169	5044209	153.2	477503	5046840	161.4	479720	5044749	141	477967	5046525	342	477811	5044763	218	479106	5046913	178.6	477663	5045270	282
478224	5046133	270	480167	5044219	117	477503	5046840	181	479720	5044749	143.6	477967	5046524	354.2	477811	5044763	263	479119	5046913	206.4	477663	5045270	271.2
478224	5046133	271.8	480167	5044225	105	477503	5046840	178	479720	5044749	153	477966	5046524	335	477808	5044761	276.4	479135	5046916	191	477663	5045270	277
478224	5046133	273.4	480167	5044232	135.2	477503	5046840	166.2	479720	5044749	156.4	477966	5046524	348.8	477805	5044755	252.8	479151	5046917	172.8	477663	5045270	279.4
478224	5046133	281.8	480169	5044235	129.6	477503	5046840	174.6	479720	5044749	149.8	477966	5046524	375.2	477804	5044749	192.4	479166	5046919	169.2	477663	5045270	271.6
478224	5046133	279	480169	5044241	110.4	477503	5046840	172	479720	5044749	153.4	477966	5046523	354.8	477803	5044745	185.6	479181	5046919	175.2	477663	5045270	292.6

478224	5046133	253.8	480170	5044245	126.2	477503	5046840	170.4	479720	5044749	141.6	477966	5046523	345.8	477801	5044744	192.8	479205	5046921	165.4	477663	5045271	282.4
478224	5046133	270.2	480173	5044250	129.8	477503	5046840	171.6	479720	5044749	153	477971	5046519	325	477801	5044742	218.4	479213	5046920	149.8	477662	5045271	279.2
478224	5046133	266.4	480174	5044255	120.6	477503	5046840	174.2	479720	5044749	151.8	477977	5046523	322.6	477800	5044740	232.6	479132	5046921	201.2	477662	5045271	265.4
478224	5046133	275.4	480165	5044359	201.2	477503	5046840	168.6	479720	5044749	141.8	477983	5046528	305.4	477799	5044739	242.2	479118	5046922	170	477662	5045271	267.8
478224	5046133	259.6	480174	5044263	115.8	477503	5046840	169.6	479720	5044749	160	477989	5046531	276.2	477799	5044739	250	479107	5046923	182.4	477662	5045271	279
478224	5046133	281.6	480172	5044271	119.2	477503	5046840	162.4	479720	5044749	161.2	477975	5046534	306.2	477799	5044739	252.6	479094	5046925	217.2	477662	5045271	280.8
478224	5046133	269	480171	5044278	123.6	477503	5046840	174.4	479719	5044749	155.2	478014	5046528	297.2	477799	5044739	256	479080	5046924	230.4	477662	5045271	289.8
478224	5046133	260	480170	5044284	147.2	477503	5046840	170.4	479719	5044749	144.2	477995	5046533	271.4	477799	5044739	247.6	479065	5046921	204.8	477663	5045271	286.8
478224	5046133	270.8	480170	5044289	175.6	477503	5046840	169.6	479719	5044749	154	478002	5046535	289.4	477799	5044739	246	479050	5046920	209.8	477663	5045271	276.6
478224	5046133	272.4	480171	5044294	185	477503	5046840	186.8	479719	5044749	146.4	478007	5046532	298.2	477799	5044739	244.2	479043	5046920	191.8	477663	5045271	274.4
478224	5046133	263.4	480173	5044300	181	477503	5046840	191.2	479719	5044749	147	478014	5046527	323.4	477799	5044739	240.2	479034	5046919	195.2	477663	5045271	276.4
478227	5046136	271.6	480172	5044307	184.2	477503	5046840	170	479719	5044749	144.4	478015	5046530	306.8	477800	5044738	240.8	479024	5046920	231.4	477663	5045271	277.6
478226	5046124	265.8	480169	5044315	191.4	477503	5046840	177.2	479719	5044749	150.6	478011	5046528	291.2	477801	5044738	253.8	479012	5046920	211.8	477663	5045271	276.4
478224	5046133	267.4	480167	5044323	169.8	477503	5046840	178.2	479719	5044749	151.2	478006	5046531	276.4	477801	5044738	248.4	478995	5046920	214.2	477663	5045271	280
478224	5046133	261.8	480166	5044330	191.8	477510	5046839	175.2	479719	5044749	152.2	478002	5046533	278.6	477801	5044736	243.8	478976	5046919	217.2	477663	5045272	290.6
478224	5046133	275.8	480165	5044338	191.4	477515	5046841	187.6	479719	5044749	153.4	477996	5046535	275.8	477802	5044733	232.6	478955	5046919	231.4	477663	5045272	272.2
478224	5046133	273	480166	5044346	207.6	477520	5046846	181	479719	5044749	145.6	477992	5046534	275.4	477802	5044733	243.4	478935	5046920	240.4	477663	5045272	277.8
478224	5046133	274.4	480166	5044352	201	477523	5046851	172.8	479719	5044749	151.4	477988	5046535	281.2	477802	5044733	243	478911	5046920	214	477663	5045272	274.4
478224	5046132	274.2	480165	5044364	215.2	477523	5046854	183	479719	5044749	150.4	477981	5046536	277	477803	5044733	257.2	479356	5046914	173.8	477663	5045272	276.8
478224	5046133	267.4	480359	5047724	87.6	477524	5046856	170	479719	5044748	154	477979	5046536	285	477803	5044733	248.2	479222	5046920	159.2	477663	5045272	282.6
478224	5046133	259.6	480352	5047734	88.4	477528	5046853	187	479719	5044748	153.2	478035	5046533	308	477804	5044732	234.6	479229	5046920	202.6	477663	5045272	282.2
478224	5046133	276.2	480342	5047745	79	477531	5046851	183.2	479719	5044748	160.8	478022	5046527	328.8	477803	5044733	236	479240	5046919	226	477663	5045272	284.2
478224	5046133	262.4	480332	5047760	80.6	477532	5046850	182.8	479719	5044748	157.8	478030	5046529	315.6	477803	5044733	252.8	479250	5046917	188.4	477663	5045272	276.8
478224	5046133	259.8	480323	5047773	79.2	477534	5046849	177.8	479719	5044748	171.2	478036	5046534	309.6	477800	5044733	268.6	479259	5046917	194.8	477663	5045272	277.8
478224	5046133	259.2	480313	5047015	92.8	477535	5046849	163.4	479719	5044748	155.8	478035	5046534	296	477794	5044732	248.4	479272	5046915	224.8	477663	5045272	283.4
478224	5046133	262.2	480309	5046985	102.4	477535	5046848	173.2	479720	5044748	163.6	478035	5046534	303.2	477791	5044733	229.6	479280	5046915	250.6	477663	5045272	272.2
478224	5046133	272	480311	5047002	110.8	477536	5046848	179.2	479720	5044749	167	478035	5046533	309.8	477790	5044734	247.2	479287	5046916	227.4	477663	5045272	285.4
478224	5046133	276.6	480312	5047011	89.2	477536	5046847	170.4	479725	5044751	176.2	478035	5046533	297.6	477790	5044734	239.4	479297	5046916	230.4	477663	5045272	286.4
478224	5046133	272	480313	5047017	94.8	477536	5046847	178.2	479732	5044749	186.2	478035	5046533	285.4	477790	5044734	244.2	479306	5046916	238.4	477663	5045272	272.6
478224	5046133	261.6	480313	5047016	100	477535	5046848	174.4	479735	5044748	200.4	478034	5046533	308.6	477790	5044735	221.2	479317	5046916	216.2	477663	5045272	274.2
478224	5046133	273.6	480313	5047016	84.2	477536	5046848	185.6	479738	5044749	190	478034	5046533	309.4	477789	5044734	188.8	479330	5046914	175.4	477663	5045272	279.2
478224	5046133	282	480313	5047015	93.6	477537	5046847	172	479740	5044747	228.6	478034	5046533	302.8	477789	5044733	179.4	479345	5046912	170.6	477663	5045272	280.4
478224	5046133	276.2	480313	5047015	89.6	477538	5046847	165.6	479743	5044749	230.2	478034	5046533	307.2	477792	5044730	237.8	479340	5046915	195.8	477663	5045272	278.4
478224	5046133	255.4	480313	5047015	97.2	477539	5046846	181.8	479748	5044749	238.8	478034	5046533	310	477793	5044726	266.6	479324	5046917	228.6	477663	5045272	285.8
478224	5046133	263.8	480313	5047015	92.2	477540	5046845	161.4	479751	5044748	211.4	478035	5046533	305	477794	5044723	259.4	479985	5044988	190.8	477663	5045272	272.6
478224	5046133	278.6	480313	5047015	86.4	477539	5046844	170.2	479752	5044748	215.8	478035	5046533	292	477794	5044720	276.8	479980	5044985	203	477663	5045272	275.6
478224	5046133	262.2	480314	5047015	95.6	477538	5046844	171.2	479752	5044748	211.6	478035	5046533	301.2	477793	5044715	274.6	479975	5044986	195.6	479708	5044761	184.8
478224	5046133	268.6	480314	5047015	92.4	477536	5046847	168.8	479752	5044748	213	478037	5046534	294.4	477792	5044714	275	479971	5044983	183.8	479708	5044761	198.6
478224	5046133	275.2	480314	5047015	87.6	477530	5046851	172	479751	5044748	216.6	478044	5046536	286.2	477790	5044712	277.4	479968	5044979	212.2	479708	5044761	192.8
478224	5046133	254.6	480314	5047015	89.2	477529	5046852	176.6	479751	5044748	218.2	478049	5046541	251.8	477790	5044708	282.2	479965	5044977	214.4	479707	5044761	196.8
478224	5046133	282	480314	5047015	92.4	477529	5046851	172.8	479750	5044748	218.2	478053	5046547	264.6	477789	5044707	249.2	479961	5044975	206.6	479707	5044769	199
478224	5046133	262.2	480314	5047015	83.2	477529	5046851	176.2	479749	5044748	212.8	478055	5046547	248.2	477788	5044703	244.8	479957	5044971	208.8	479711	5044777	202
478224	5046133	282.4	480314	5047016	89.8	477529	5046851	197	479745	5044751	228.2	478055	5046548	261	477789	5044705	291.6	479954	5044968	223	479718	5044783	204.4
478224	5046133	266.6	480316	5047025	107.2	477529	5046851	176	479738	5044756	220.8	478055	5046548	272.8	477787	5044708	302.6	479951	5044965	219	479714	5044793	209.6
478224	5046133	268	480321	5047039	85.2	477529	5046851	182.6	479735	5044759	221.2	478055	5046549	268.6	477784	5044708	286.6	479950	5044967	236.4	479713	5044794	211
478225	5046133	265.8	480324	5047054	91	477530	5046851	176.4	479731	5044760	215.4	478055	5046549	273	477782	5044707	284.4	479950	5044967	217.4	479712	5044792	215
478225	5046133	269.2	480324	5047068	93.8	477530	5046851	163.8	479731	5044760	223.8	478054	5046546	293.4	477780	5044708	282.4	479947	5044959	212.2	479710	5044795	216.6
478224	5046133	280.2	480325	5047078	92.6	477529	5046852	180.6	479730	5044760	217	478050	5046544	307.8	477778	5044709	276.8	479943	5044957	225.2	479706	5044796	226.2
478224	5046133	266	480328	5047092	87.4	477530	5046851	186.4	479730	5044761	220.6	478046	5046538	309.2	477777	5044710	271.6	479940	5044951	210.2	479703	5044798	210.2
478224	5046133	266	480331	5047102	93	477531	5046850	174.6	479730	5044762	213.4	478041	5046535	300	477776	5044710	286	479936	5044951	217.8	479702	5044796	223.6
478225	5046132	265.8	480337	5047113	86.2	477531	5046848	193.4	479729	5044763	221.8	478036	5046533	333.6	477776	5044710	285.2	479933	5044949	213.2	479702	5044797	222
478225	5046132	281	480344	5047120	75.2	477532	5046847	181.2	479728	5044764	213	478032	5046532	315.2	477776	5044710	268.4	479929	5044946	189.4	479702	5044798	219
478225	5046132	267	480352	5047130	77.8	477533	5046847	173.8	479727	5044765	213.6	478027	5046532	312	477776	5044711	286.4	479924	5044942	193.8	479702	5044798	229.4
478224	5046132	279	480427	5046824	158.4	477533	5046847	181.6	479723	5044768	215.4	478022	5046529	308.8	477776	5044711	274.4	479921	5044941	185.6	479702	5044799	225.4
478224	5046132	271.6	480416	5046834	131	477534	5046847	180.2	479722	5044769	227	478018	5046532	299	477776	5044712	275.6	479920	5044941	206.8	479699	5044801	217.4
478224	5046132	279.4	480405	5046843	135.2	477533	5046847	173.2	479722	5044770	206.4	477823	5046891	247	477776	5044712	272.8	479921	5044937	203.6	479696	5044804	210.2
478224	5046132	267.2	480394	5046854	107.2	477533	5046847	171.8	479721	5044770	216.2	477672	5046893	253.8	477776	5044712	274.2	479919	5044933	199	479692	5044803	205
478223	5046133	276.2	480382	5046865	93.2	477536	5046847	177.6	479721	5044771	211.8	477684	5046890	235	477779	5044711	289.4	479917	5044931	194.4	479689	5044801	214.6
478235	5046129	279.6	480375	5046873	101	477536	5046847	178	479721	5044771	216.8	477696	5046890	232	477786	5044704	282.6	479914	5044928	189.2	479684	5044800	221.6
478225	5046133	280	480368	5046886	104.8	477537	5046846	183.4	479720	5044771	211.4	477709	5046891	235.8	477787	5044699	335.8	479913	5044924	206.8	479681	5044799	257.2
478225	5046134	303	480361	5046899	111.2	477536	5046846	186.8	479720	5044771	216.6	477722	5046893	235	477784	5044699	367.2	479910	5044918	193.4	479677	5044801	254
478225	5046133	270.8	480354	5046912	110.4	477537	5046845	186.4	479720	5044771	220.6	477734	5046895	250.2	477831	5044780	288.6	479905	5044912	201.4	479674	5044800	276.6
478224	5046133	279.4	480347	5046922	91.2	477538	5046845	181	479721	5044769	225	477745	5046897	281.2	477831	5044780	285.4	479903	5044906	189.6	479671	5044800	293
478240	5046136	269	480338	5046931	84.6	477537	5046844	184.2	479749	5044747	215.4	477755	5046897	276	477827	5044777	283.2	479898	5044897	188.6	479671	5044801	283.2
478239	5046148	239.8	480329	5046938	86.8	477537	5046844	178.2	479749	5044747	223.8	477762	5046897	258.4	477827	5044776	287.8	479894	5044891	189.8	479669	5044801	296.6
478234	5046143	254.4	480324	5046943	84.8	477537	5046844	190.4	479749	5044746	215.2	477771	5046896	265.8	477828	5044778	269	479891	5044888	195.8	479667	5044803	283.2
478245	5046143	240.8	480322	5046943	89	477537	5046844	175.4	479749	5044746	210.6	477780	5046895	246.2	477828	5044779	277.6	479888	5044882	191.4	479664	5044802	299.8
478257	5046159	225.8	480322	5046943	80.2	477537	5046844	177.6	479749	5044745	219.2	477787	5046894	237	477835	5044784	287.8	479885	5044877	181	479661	5044804	305.4
478251	5046154	233.6	480322	5046943	78.2	477535	5046846	175.6	479750	5044744	217.6	477792	5046892	231.2	477838	5044786	272.4	479886	5044874	178.6	479658	5044804	324
478246	5046153	237.8	480322	5046943	75.8	477532	5046846	191.8	479750	5044744	212.6	477799	5046891	235.6	477838	5044786	270.8	479886	5044872	193.2	479656	5044803	330.6
478253	5046149	219	480319	5046946	100.6	477532	5046847	193.2	479750	5044743	210.8	477807	5046890	223.4	477838	5044786	276.8	479885	5044871	182.6	479654	5044804	286.6
478263	5046156	212.4	480315	5046954	105	477533	5046846	196	479750	5044743	211.6	477816	5046891	241.2	477837	5044787	281.2	479883	5044868	207.8	479649	5044801	274
478262	5046158	209.2	480310	5046967	93.8	477536	5046845	204.4	479750	5044743	213.4	477831	5046891	255.8	477834	5044786	274.8	479880	5044865	188.4	479647	5044801	275.8
478260	5046156	207.6	480424	5047610	123	477537	5046845	242.6	479750	5044743	207.6	477839	5046890	266.2	477835	5044787	282.6	479877	5044861	193	479642	5044800	276.8
478261	5046156	209	480420	5047616	128.6	477538	5046847	232.2	479750	5044743	213.6	477847	5046890	246.4	477835	5044786	283.6	479874	5044859	189	479639	5044798	264.6
478261	5046156	219	480417	5047622	131.2	477528	5046851	258.2	479749	5044743	215.8	477842	5046892	244.6	477834	5044786	290	479871	5044856	205.4	479635	5044795	275.2
478262	5046156	213.6	480413	5047630	100.8	477528	5046850	258.8	479749	5044743	211	477826	5046892	212.8	477837	5044788	232.6	479868	5044853	180	479631	5044794	285.8
478262	5046156	211.2	480409	5047636	90	477531	5046850	243.4	479749	5044743	209.2	477803	5046895	243.2	477835	5044788	260	479862	5044849	197.4	479626	5044794	280.4
478263	5046155	208	480408	5047644	81.8	477534	5046850	239.6	479749	5044743	224.8	477779	5046899	255	477837	5044790	316.6	479859	5044846	178.8	479623	5044791	283.8
478263	5046155	208.2	480404	5047655	89.6	477534	5046851	244	479749	5044743	223.2	477758	5046899	252.2	477836	5044788	311.2	479856	5044843	171.2	479620	5044790	296
478263	5046155	204	480400	5047665	91	477535	5046851	218.8	479749	5044743	212.4	477741	5046897	242.2	477837	5044789	283.6	479849	5044843	166.4	479618	5044788	270.4
478263	5046155	213.2	480391	5047679	84.6	477537	5046849	199.8	479749	5044743	203.2	477744	5047507	116.4	477841	5044789	280.2	479848	5044840	171.8	479615	5044782	274.2
478263	5046155	208.2	480384	5047691	82	477540	5046849	200.4	479749	5044743	205.6	477751	5047507	117.4	477841	5044792	271.2	479842	5044837	174	479613	5044782	256.8
478263	5046155	208	480375	5047701	90.6	477545	5046850	203.4	479749	5044743	199.8	477753	5047509	127	477842	5044792	269	479838	5044833	164.6	479610	5044781	258.2
478263	5046155	217.2	480368	5047712	87.6	477547	5046851	192	479749	5044744	221	477760	5047509	131.4	477842	5044793	272.6	479833	5044829	171.2	479604	5044779	285.8
478263	5046155	203	480463	5047280	84.8	477547	5046851	193.4	479749	5044744	198.8	477767	5047508	128.8	477845	5044794	266.4	479827	5044826	174	479599	5044777	286.6
478263	5046155	213.4	480358	5047137	82.6	477548	5046852	193	479749	5044744	197.8	477775	5047508	143.4	477848	5044796	220.8	479821	5044822	161.2	479598	5044776	264.2
478263	5046155	223.6	480365	5047146	79.4	477548	5046852	193.2	479749	5044744	218.8	477782	5047508	142.8	477851	5044799	216.8	479817	5044819	158	479597	5044775	290.2
478262	5046156	211.8	480372	5047151	74.8	477549	5046853	189.6	479750	5044745	213.4	477790	5047506	146.8	477854	5044800	229	479811	5044818	171	479596	5044779	264.4
478262	5046156	207.4	480376	5047159	80.6	477549	5046853	189.8	479757	5044755	205.6	477797	5047505	139.4	477855	5044804	276.8	479805	5044817	177.2	479595	5044778	297.2
478262	5046156	195.6	480383	5047168	80.8	477549	5046853	186.8	479761	5044759	199	477802	5047505	157.2	477859	5044810	206.2	479801	5044814	180	479594	5044778	341.4
478262	5046156	206	480389	5047173	78.8	477549	5046854	195.8	479763	5044760	201.6	477809	5047503	134.8	477862	5044811	230.6	479796	5044813	178.2	479588	5044776	354.4
478262	5046156	198.8	480397	5047179	87.2	477550	5046854	183	479766	5044763	206	477817	5047503	128.8	477863	5044815	246.8	479790	5044810	187.8	479584	5044772	337.6
478262	5046156	200.4	480405	5047188	76	477550	5046854	179	479765	5044766	198	477825	5047501	136.6	477865	5044819	210	479786	5044808	170.8	479582	5044774	340.4
478262	5046156	209.4	480413	5047199	81	477550	5046855	187.8	479766	5044766	206	477829	5047508	122.6	477868	5044822	215.4	479782	5044807	179.2	479578	5044775	287.8
478262	5046156	211	480421	5047209	75.8	477550	5046855	185.8	479767	5044762	215.6	477821	5047508	159.2	477866	5044824	201.4	479776	5044807	181	479575	5044773	253.4
478262	5046156	201.6	480429	5047222	73	477549	5046855	200.2	479769	5044762	196.4	477813	5047507	143.4	477866	5044826	208.8	479772	5044806	197.2	479570	5044770	261
478262	5046156	200	480433	5047230	72.4	477549	5046854	183.8	479770	5044762	196.6	477804	5047506	136	477868	5044827	273.2	479769	5044803	207	479566	5044770	255.8
478262	5046156	203.4	480432	5047230	80.8	477549	5046853	192.8	479770	5044762	215.8	477795	5047509	158	477869	5044832	241.2	479761	5044805	217.2	479561	5044771	261.6
478262	5046156	211.2	480432	5047230	80.6	477549	5046853	205.4	479771	5044762	206.2	477786	5047510	135	477871	5044834	221.8	479756	5044805	212.2	479555	5044770	244.2
478264	5046159	198.6	480432	5047230	72.6	477549	5046853	185	479770	5044763	206.2	477777	5047513	129.8	477872	5044835	216.8	479752	5044804	209	479551	5044769	241.2
478301	5046199	192.4	480436	5047234	80	477549	5046853	194	479771	5044762	219.8	477768	5047513	138.6	477872	5044836	175.4	479749	5044802	215.4	479547	5044767	244.2
478293	5046190	179.8	480441	5047242	79.8	477549	5046854	185.2	479771	5044763	215.2	477761	5047514	129.4	477876	5044839	171.4	479745	5044804	215.2	479544	5044764	263
478285	5046184	190.2	480447	5047251	82.6	477550	5046855	201	479771	5044763	209.8	477755	5047514	130.2	477879	5044840	181	479740	5044800	212	479540	5044765	283.8
478278	5046178	205.8	480452	5047262	83.4	477551	5046855	190.8	479772	5044763	217.8	477750	5047514	160.6	477882	5044840	173.4	479735	5044795	205.2	479532	5044765	293

479715	5044785	181.8	479984	5044994	203.4	479711	5044772	199.6	479483	5044741	205.8	477741	5047513	149	477882	5044840	168.6	479729	5044792	206.6	479528	5044763	278.8
479714	5044779	181.8	479981	5044993	191.2	479711	5044779	200.2	479483	5044741	195.8	477834	5047500	140.4	477882	5044843	170.6	479724	5044790	222.8	479523	5044760	247.6
479712	5044775	187.2	479981	5044993	197.8	479709	5044783	184	479483	5044741	200.6	477842	5047494	129.8	477882	5044843	166.4	479719	5044787	209.8	479518	5044757	240.2
479709	5044774	186.6	479980	5044993	195.4	479710	5044785	183	479999	5044965	196.6	477847	5047492	132	477884	5044845	192	479715	5044784	211.2	479513	5044758	242.8
479706	5044772	193	479979	5044991	186.2	479709	5044786	192.6	479997	5044968	188.4	477853	5047492	132.6	477885	5044847	194.4	479712	5044780	209.2	479509	5044761	240
479708	5044770	187.4	479981	5044989	191.6	479711	5044788	202.6	479995	5044973	188.2	477860	5047492	137	477887	5044848	162	479711	5044777	215.6	479507	5044761	240.4
479708	5044768	186	479981	5044989	204	479713	5044794	194.2	479994	5044975	203.4	477870	5047496	138.6	477890	5044850	169.2	479711	5044774	199.6	479502	5044762	217.2
479708	5044764	182.6	479981	5044989	202.2	479716	5044791	176.4	479992	5044980	175.8	477877	5047499	136	477890	5044851	156.8	479711	5044771	207.8	479499	5044757	228.6
479707	5044762	201.4	479981	5044990	197.2	479716	5044790	184.8	479989	5044987	179.2	477874	5047499	125.6	477890	5044852	157	479710	5044770	216.2	479497	5044755	282.8
479707	5044762	197.6	479983	5044988	200.6	479717	5044789	201.4	479986	5044993	198.2	479998	5044962	177	480002	5044949	187.4	479708	5044770	202.2	479492	5044753	273.6
479707	5044762	180.2	479986	5044989	203.6	480002	5044957	199	480001	5044959	189.8	479986	5044989	201.4	480001	5044950	195.2	479710	5044771	200.8	479489	5044751	237
						480002	5044958	192.2	480000	5044959	176.2	479986	5044989	203.2	480001	5044951	197	479710	5044770	199.8	479486	5044748	228.4
									479999	5044960	167.6	479987	5044989	199.6	480002	5044954	190.6	479711	5044771	197.6	479484	5044746	205.6
															480004	5044957	179.6						

Appendix B

Station Locations and uncorrected Rock XRF Results

Results as presented are uncorrected. Manufacturers of the XRF analyzer recommend testing known samples and generating correction factors for each element. Currently, such samples are unavailable so results can only be used to look for anomalous values rather than absolute ppm values. Negative values indicate values below detection limits.

Station	X	Y	Notes	Y	Y +/-	Nb	Nb +/-	Zr	Zr +/-	Th	Th +/-	Au	Au +/-	As	As +/-	Sb	Sb +/-	Pb	Pb +/-	Zn	Zn +/-
SL-01	478075	5046848	Ferrougenous grey porphritic rhyolite outcrop	3806	75	3683	233	1053	28	288	111	14	11	7	2	26	18	6	3	51	5
SL-02	478100	5046850	grey porphoritic rhyolite	703	54	3753	251	805	26	411	127	0	13	20	3	-15	23	20	4	36	5
SL-03	477749	5046300	Grey rhyolite	1829	64	4916	264	1465	39	306	124	8	12	11	3	-17	19	8	4	59	5
SL-04	477602	5046301	fractured rhyolite (hydraulic fracking)	2901	74	6495	326	2240	61	485	150	15	13	31	4	63	20	41	5	55	5
SL-05	478262	5046897	Grey rhyolite boulder with K-spar phenocrysts	621	52	3592	239	623	20	432	121	7	12	12	3	14	21	-3	4	32	5
SL-06	478242	5046873	Aphanitc rhyolite boulder with qtz and plag. Phenocrysts	1130	51	3246	207	582	17	340	106	7	11	4	2	-11	19	14	3	42	4
SL-07	478205	5046859	Quartzite boulder with sulphides	2176	65	6290	318	1716	48	338	140	16	13	19	4	13	20	67	5	143	7
SL-08	477938	5046126	1500 cps reading on spectrometer, 25cm granitic vein in rhyolite	3538	73	4025	274	1282	32	4472	219	-5	11	7	3	16	17	-6	4	35	4
SL-09	477987	5046110	grey rhyloite outcrop	2109	61	4383	246	1732	44	614	131	2	11	11	2	-14	18	10	3	50	5
SL-10	478022	5046077	red-brown rhyolite with pyrite mineralization	2024	66	4282	262	1612	45	394	134	18	13	8	3	-28	20	23	4	177	8
SL-11	478012	5046062	Silicified rhyolite with pyrite	2188	68	5515	295	1964	54	209	137	-1	13	22	3	-6	20	25	4	46	5
SL-12	478032	5046121	Silicfied rhyolite with white rusty weathering, minor pyrite	3825	105	6118	387	2654	88	501	188	-7	16	14	4	-14	25	26	6	493	17
SL-13	477372	5046871	rusty outcrop, pyrite	835	43	1582	152	418	12	41	86	-8	10	3	2	-23	18	9	3	66	5
SL-14	477372	5046871	rusty outcrop, pyrite	3664	87	8921	393	1574	45	336	141	7	16	48	7	20	20	224	10	18385	208
SL-15	476972	5046093	rusty boulders, high pyrite	3020	81	5870	326	1692	49	701	154	25	15	31	5	10	22	108	6	62	6
SL-16	477965	5046522	boulder	1466	60	2797	221	357	13	355	112	12	12	19	3	7	21	12	4	31	5
SL-17	477747	5046082	rusty high pyrite	1919	74	6712	359	1688	53	234	150	-16	15	74	5	28	24	35	5	134	9
SL-18	479535	5047258	siltstone outcrop	522	43	962	153	216	9	162	102	13	12	5	2	5	20	-1	3	48	5
SL-19	478251	5046135	rhyolite boulder	746	56	2723	255	360	15	683	143	37	15	10	3	-4	25	1	4	29	5
SL-20	479649	5044795	dark glassy with sulphides	3071	117	5078	441	1728	73	716	223	8	19	5	4	46	30	21	6	72	9
SL-21	479625	5044747	rhyolite with sulphides	2897	151	6475	671	1918	110	457	299	-6	23	3	5	23	44	6	8	65	11

Appendix C

XRF Results on Wet and Dry Soil Samples

Results as presented are uncorrected. Manufacturers of the XRF analyzer recommend testing known samples and generating correction factors for each element. Currently, such samples are unavailable so results can only be used to look for anomalous values rather than absolute ppm values. As such, results presented are just values rather than having the ppm distinction. Negative values indicate values below detection limits.

Wet soils refer to analyses which were completed in the field at time of collection. Dry soils refer to analyses completed after the soils were dried in an airtight room with dehumidifier and sieved through a 1/16" screen.

The third table (dry/wet) represents the correlation coefficients for each sample result. Ideally, all the correlation coefficients would be similar. As they are not, wet results cannot be trusted to pick out anomalies as well as dry results. Therefore in the future soil samples should continue to be dried and screen prior to XRF, as per manufactures recommendations.

X	Y	Sample#		Y	Y +/-	Nb	Nb +/-	Zr	Zr +/-	Th	Th +/-	Au	Au +/-	As	As +/-	Sb	Sb +/-	Pb	Pb +/-	Zn	Zn +/-
477250	5046846	CLS-81	Dry Soil	530	57	2654	279	749	32	31	144	8	16	8	4	34	26	37	6	50	7
477275	5046849	CLS-82	Dry Soil	769	65	2228	265	728	31	64	144	-7	15	15	4	34	27	31	5	73	8
477299	5046851	CLS-83	Dry Soil	407	52	2020	235	548	23	-31	125	28	17	9	4	17	25	30	5	48	6
477325	5046852	CLS-84	Dry Soil	253	48	1565	223	316	15	65	125	-6	14	-4	3	-29	24	30	5	17	5
477351	5046851	CLS-85	Dry Soil	470	55	1679	228	479	21	-3	125	-29	13	0	4	33	24	30	5	46	7
477377	5046852	CLS-86	Dry Soil	1366	77	3758	348	881	38	432	175	-1	16	5	4	3	26	25	5	52	8
477398	5046849	CLS-87	Dry Soil	609	45	122	132	82	5	38	91	-17	10	1	2	16	17	11	3	70	6
477425	5046851	CLS-88	Dry Soil	609	47	94	138	25	4	-64	90	-14	11	-1	2	31	19	12	4	59	6
477450	5046850	CLS-89	Dry Soil	1758	63	81	140	72	5	-144	79	-13	11	2	2	-12	15	10	4	94	7
477474	5046840	CLS-90	Dry Soil	380	54	2336	267	486	22	157	144	3	15	4	4	10	27	27	5	106	9
477500	5046845	CLS-91	Dry Soil	890	77	3906	364	867	40	54	165	-24	15	2	5	-34	28	53	7	26	7
477525	5046851	CLS-92	Dry Soil	282	49	1456	210	444	19	14	122	-4	15	-1	4	-40	23	48	6	25	6
477549	5046850	CLS-93	Dry Soil	495	50	3181	288	800	32	186	147	12	14	5	3	26	24	26	4	33	5
477576	5046849	CLS-94	Dry Soil	482	58	2307	271	616	28	54	144	3	16	8	4	17	28	18	5	62	8
477601	5046851	CLS-95	Dry Soil	526	57	1765	247	498	22	247	147	40	18	10	4	5	25	25	5	96	9
477625	5046852	CLS-96	Dry Soil	372	52	1976	241	475	21	195	137	5	15	5	4	16	25	50	6	46	7
477654	5046850	CLS-97	Dry Soil	370	49	1512	215	363	17	-46	119	9	15	6	3	-5	24	26	5	102	8
477675	5046850	CLS-98	Dry Soil	304	50	1650	237	325	16	57	131	25	16	5	4	-2	27	33	5	148	10
477700	5046850	CLS-99	Dry Soil	8864	189	1616	357	484	22	369	162	-14	16	14	4	-40	27	31	6	208	13
479499	5044713	CLS-209	Dry Soil	414	55	1497	226	554	24	121	136	8	16	8	4	4	25	20	5	57	7
479525	5044728	CLS-210	Dry Soil	619	62	2360	272	658	29	178	150	8	17	3	4	-7	26	21	5	17	6
479550	5044728	CLS-211	Dry Soil	745	58	3134	286	855	33	281	150	-22	13	3	3	22	24	11	4	16	5
479575	5044737	CLS-212	Dry Soil	377	52	1535	231	427	20	252	141	21	17	1	3	0	25	27	5	54	7
479600	5044746	CLS-213	Dry Soil	459	61	2661	296	600	29	-156	142	11	18	5	4	-24	29	27	6	24	6
479625	5044747	CLS-214	Dry Soil	2008	79	6881	440	1656	62	534	191	12	15	4	3	9	25	10	4	28	6
479649	5044761	CLS-215	Dry Soil	730	59	2850	277	876	34	412	154	26	16	0	3	-8	23	22	5	26	5
479675	5044768	CLS-216	Dry Soil	527	57	1783	249	501	23	168	144	-10	15	4	4	7	26	31	5	39	6
479700	5044747	CLS-217	Dry Soil	197	55	914	206	230	13	165	136	8	19	1	5	-36	26	57	7	55	8
479725	5044745	CLS-218	Dry Soil	279	53	1746	236	337	17	75	129	6	16	6	4	-27	25	23	5	30	6
479750	5044746	CLS-219	Dry Soil	339	48	1565	217	193	10	77	116	11	15	6	4	-30	24	28	5	28	5
479774	5044759	CLS-220	Dry Soil	359	49	1524	199	335	14	-88	105	11	14	1	4	-7	21	38	5	43	6
479800	5044763	CLS-221	Dry Soil	265	45	953	179	228	11	64	109	23	16	9	3	12	23	21	4	46	6
479825	5044757	CLS-222	Dry Soil	12	46	1548	215	267	13	163	124	-2	16	8	4	9	23	43	6	23	6
479849	5044780	CLS-223	Dry Soil	408	51	1420	215	341	16	103	124	4	15	11	4	-24	24	53	6	94	8
479876	5044801	CLS-224	Dry Soil	907	71	4549	378	1365	56	445	191	4	16	9	5	16	27	47	6	34	6
479900	5044818	CLS-225	Dry Soil	197	43	906	166	153	8	141	103	-1	13	4	3	-31	20	29	5	25	5
479925	5044850	CLS-226	Dry Soil	456	56	3898	308	937	36	149	147	-1	15	6	3	-4	23	20	5	12	5
479950	5044893	CLS-227	Dry Soil	497	52	1332	200	301	14	126	118	1	14	13	4	-6	23	35	5	128	9
479974	5044929	CLS-228	Dry Soil	296	52	2512	272	516	24	-19	135	-10	14	-1	4	-3	27	37	6	35	6
480001	5044944	CLS-229	Dry Soil	366	52	1120	204	368	17	-10	123	6	15	7	4	66	26	23	5	96	9
477725	5046852	CLS-321	Dry Soil	9887	212	2003	387	545	25	268	168	4	18	18	5	-29	27	43	6	98	9
477750	5046849	CLS-322	Dry Soil	543	56	1163	205	369	17	182	130	33	17	10	4	0	24	24	5	69	8
477774	5046851	CLS-323	Dry Soil	323	57	2014	254	352	17	165	138	20	18	-2	4	14	25	41	6	77	8
477800	5046851	CLS-324	Dry Soil	485	59	1887	257	494	24	46	142	24	18	5	4	5	28	32	6	61	8

477829	5046854	CLS-325	Dry Soil	433	58	1973	245	565	25	91	138	26	18	8	4	14	26	39	6	24	6
477850	5046850	CLS-326	Dry Soil	436	56	1316	213	374	17	-26	122	30	17	2	4	23	24	43	6	96	9
477877	5046850	CLS-327	Dry Soil	365	54	1327	206	400	18	-15	118	12	17	3	4	13	24	40	6	51	7
477902	5046848	CLS-328	Dry Soil	486	58	2282	265	616	27	-1	140	5	17	14	5	6	25	46	6	31	6
477924	5046850	CLS-329	Dry Soil	785	70	3921	350	1307	55	102	174	32	19	1	4	-7	26	43	6	30	6
477949	5046852	CLS-330	Dry Soil	709	60	2863	289	1113	44	265	163	16	16	-3	3	-21	26	20	5	19	5
477975	5046845	CLS-331	Dry Soil	468	55	1390	215	410	19	15	124	41	18	8	3	10	24	19	5	60	7
478001	5046850	CLS-332	Dry Soil	445	60	3473	322	634	28	360	162	-21	15	12	4	-21	25	30	5	45	7
478025	5046850	CLS-333	Dry Soil	362	56	2492	240	449	19	43	120	35	19	12	5	37	22	51	7	37	7
478051	5046852	CLS-334	Dry Soil	733	58	1845	229	449	19	134	126	5	15	6	4	9	22	58	6	35	6
478075	5046848	CLS-335	Dry Soil	1426	76	6581	436	2287	86	176	195	14	17	10	4	-24	25	22	5	20	5
478100	5046850	CLS-336	Dry Soil	950	72	5019	383	1259	51	223	176	1	17	14	4	6	25	31	6	37	7
478125	5046850	CLS-337	Dry Soil	1107	69	2036	252	518	23	-81	127	11	16	3	6	30	25	143	9	69	8
477798	5046300	CLS-338	Dry Soil	615	58	2518	260	581	24	205	137	38	18	9	4	2	23	22	5	43	6
477775	5046299	CLS-339	Dry Soil	613	60	2453	271	485	22	107	139	-1	15	10	5	-24	25	53	6	27	6
477749	5046300	CLS-340	Dry Soil	2601	94	1339	236	270	13	35	116	-2	17	15	7	6	23	159	10	283	14
477726	5046299	CLS-341	Dry Soil	679	58	2325	254	690	28	34	135	20	16	3	4	-6	24	25	5	34	6
477701	5046301	CLS-342	Dry Soil	468	57	2228	262	685	30	-42	140	-1	16	3	4	6	26	31	5	27	6
477676	5046300	CLS-343	Dry Soil	857	65	2780	306	646	29	196	156	10	17	13	4	16	28	21	5	30	6
477650	5046299	CLS-344	Dry Soil	696	60	2408	257	740	30	17	135	7	15	3	3	-11	24	20	5	19	5
477626	5046302	CLS-345	Dry Soil	660	64	3059	316	727	33	116	158	-23	16	4	4	29	28	38	6	22	6
477575	5046300	CLS-347	Dry Soil	775	60	2693	269	772	31	158	143	13	16	2	4	-3	24	36	5	41	6
477550	5046302	CLS-348	Dry Soil	575	57	2863	270	525	22	40	129	27	17	7	4	-25	24	46	6	45	7
477501	5046302	CLS-349	Dry Soil	1081	72	3832	323	991	40	-115	144	12	17	8	4	-24	24	32	6	55	7
477471	5046304	CLS-350	Dry Soil	783	63	3399	317	886	37	212	160	14	17	7	4	-28	26	27	5	37	6
478039	5046125	CLS-351	Dry Soil	882	63	2577	266	830	33	100	144	-14	14	12	4	50	24	48	6	80	8
478024	5046126	CLS-352	Dry Soil	655	57	3165	283	973	37	123	146	-7	14	9	3	38	24	8	4	16	5
478001	5046125	CLS-353	Dry Soil	932	71	2859	302	825	36	246	161	8	18	4	5	-20	25	82	8	78	9
477976	5046127	CLS-354	Dry Soil	467	54	2287	260	714	30	94	143	-4	15	0	3	17	25	21	5	25	6
477951	5046124	CLS-355	Dry Soil	527	58	2936	301	571	26	41	145	7	16	3	4	-2	27	40	6	61	8
477939	5046119	CLS-356	Dry Soil	295	61	1817	267	416	22	86	146	0	20	9	5	-22	28	30	7	42	8
477924	5046125	CLS-357	Dry Soil	1131	68	3904	325	1077	42	-96	147	4	16	1	4	-16	24	30	5	14	5
477901	5046125	CLS-358	Dry Soil	414	55	1435	222	334	16	107	129	4	16	8	4	-8	24	27	5	103	9
477876	5046126	CLS-359	Dry Soil	233	47	922	181	216	11	12	108	0	14	2	3	27	23	29	5	65	7
477851	5046125	CLS-360	Dry Soil	684	60	2933	272	767	31	-342	121	-12	14	7	4	0	24	45	6	44	6
477826	5046123	CLS-361	Dry Soil	630	64	2580	282	606	27	184	150	4	17	7	5	8	25	51	7	59	8
477802	5046126	CLS-362	Dry Soil	456	55	2390	254	569	24	60	131	16	16	8	4	-3	23	29	5	78	8
477794	5044722	CLS-363	Dry Soil	1942	86	6914	466	1756	69	499	202	37	18	8	5	1	25	53	6	63	7
477815	5044705	CLS-364	Dry Soil	527	56	1884	238	654	28	-177	127	-17	14	0	4	17	25	30	5	56	7
477831	5044689	CLS-365	Dry Soil	1203	70	4006	330	1164	45	81	158	59	19	12	4	-30	24	31	5	25	6
477844	5044670	CLS-366	Dry Soil	2148	89	5360	396	1906	71	546	197	22	18	3	4	0	25	22	5	35	6
477858	5044645	CLS-367	Dry Soil	888	65	2773	276	816	32	391	155	12	15	-2	5	-22	24	73	7	43	6
477875	5044626	CLS-368	Dry Soil	1684	77	4895	372	1647	63	261	179	10	16	5	3	23	25	18	5	37	6
477901	5044616	CLS-369	Dry Soil	2196	87	6207	444	2115	82	431	206	16	16	2	3	7	26	24	5	14	5
477919	5044602	CLS-370	Dry Soil	611	61	2233	252	893	36	-104	138	-16	15	8	4	-2	25	16	5	23	6
477931	5044922	CLS-403	Dry Soil	1024	65	1108	181	332	14	-39	101	26	16	-1	4	-16	21	39	6	193	12
477905	5044931	CLS-404	Dry Soil	638	59	1298	223	527	23	200	140	8	16	3	4	-17	25	23	5	116	9
477887	5044948	CLS-405	Dry Soil	1709	83	4515	374	1688	67	63	180	17	17	0	4	-2	26	20	5	26	6
477873	5044958	CLS-406	Dry Soil	1594	78	3127	309	640	28	234	152	2	16	10	4	11	25	31	5	76	8

477854	5044994	CLS-407	Dry Soil	1692	84	3658	342	847	37	85	159	56	21	8	5	-11	27	57	7	63	8
477828	5045006	CLS-408	Dry Soil	2197	88	7098	469	1814	70	321	195	13	18	72	5	19	26	18	5	39	6
477811	5045032	CLS-409	Dry Soil	561	62	1482	234	533	24	136	141	41	20	4	5	-11	26	61	7	100	9
477804	5045063	CLS-410	Dry Soil	790	62	1570	220	355	16	-98	115	30	17	5	5	4	23	76	7	192	12
477788	5045087	CLS-411	Dry Soil	1225	77	4268	377	1472	62	250	188	5	17	8	4	-54	28	26	6	29	6
477778	5045109	CLS-412	Dry Soil	542	57	1927	235	504	22	-52	125	12	16	5	4	2	24	34	5	61	7
477763	5045130	CLS-413	Dry Soil	1077	72	4419	360	1308	52	237	175	3	17	3	4	-10	26	34	6	29	6
477752	5045156	CLS-414	Dry Soil	1250	77	3823	377	970	44	457	194	-11	16	6	4	30	29	33	6	74	9
477727	5045189	CLS-415	Dry Soil	744	69	3891	386	869	41	480	198	4	18	9	4	-31	30	22	6	59	8
477714	5045212	CLS-416	Dry Soil	414	57	1838	249	481	22	211	146	-15	15	3	4	8	26	33	6	51	7
477711	5045239	CLS-417	Dry Soil	956	75	3811	370	1070	48	379	191	30	21	10	5	5	28	30	6	31	7
477684	5045258	CLS-418	Dry Soil	814	66	2360	279	627	28	43	147	9	17	2	4	26	27	30	5	42	7
477665	5045274	CLS-419	Dry Soil	1004	64	3179	298	1272	49	96	158	-6	14	5	3	17	25	12	4	17	5
477649	5045303	CLS-420	Dry Soil	2772	101	2285	306	540	25	104	145	2	17	4	4	2	27	26	6	74	9
477628	5045331	CLS-421	Dry Soil	505	55	1630	214	348	16	63	118	42	17	3	4	30	23	44	6	114	9
477601	5045357	CLS-422	Dry Soil	590	60	2834	290	801	34	67	149	33	17	6	4	-16	26	37	6	35	6
477594	5045377	CLS-423	Dry Soil	1207	73	1552	251	575	26	-81	137	5	16	6	4	6	27	19	5	165	11
477579	5045402	CLS-424	Dry Soil	695	67	2972	304	798	34	435	169	-8	15	6	4	-25	27	29	5	13	5
475817	5046335	CLS-425	Dry Soil	915	67	2536	300	658	30	351	169	1	15	4	4	6	29	28	5	125	10
475837	5046328	CLS-426	Dry Soil	739	62	2966	285	764	31	-24	138	20	17	-1	4	8	24	35	6	69	8
475850	5046326	CLS-427	Dry Soil	664	59	2705	265	650	27	-34	129	-11	14	2	4	-16	23	57	6	39	6
475876	5046336	CLS-428	Dry Soil	578	57	2179	247	448	20	-132	122	2	16	2	4	-15	25	30	5	51	7
475896	5046324	CLS-429	Dry Soil	516	56	2557	260	623	26	-52	130	17	17	4	4	19	24	33	5	37	6
475975	5046325	CLS-430	Dry Soil	634	59	2018	253	519	23	17	136	20	17	5	4	53	26	27	5	67	7
476001	5046325	CLS-431	Dry Soil	1989	83	4962	375	2055	75	515	194	22	16	2	3	2	24	16	5	13	5
476027	5046326	CLS-432	Dry Soil	477	57	2600	269	537	24	18	134	-4	16	6	4	-11	24	20	5	34	6
476056	5046322	CLS-433	Dry Soil	754	65	3650	352	1039	46	-23	169	10	17	4	4	42	28	31	5	28	6
476088	5046304	CLS-434	Dry Soil	622	61	2220	268	596	27	163	149	2	16	4	4	-2	26	30	5	83	9

X	Y	Sample_num	Field 2	Y	Y +/-	Nb	Nb +/-	Zr	Zr +/-	Th	Th +/-	Au	Au +/-	As	As +/-	Sb	Sb +/-	Pb	Pb +/-	Zn	Zn +/-
477250	5046846	CLS-81	wet soil	317	44	931	173	438	17	-24	106	5	13	3	3	10	22	34	4	25	5
477275	5046849	CLS-82	wet soil	515	52	2060	231	557	22	70	125	8	14	6	4	12	23	35	5	64	7
477299	5046851	CLS-83	wet soil	224	42	1124	173	305	13	106	105	-5	12	2	3	20	21	16	4	29	5
477325	5046852	CLS-84	wet soil	92	36	574	125	163	7	-77	77	16	12	-1	2	-1	17	13	3	7	4
477351	5046851	CLS-85	wet soil	285	41	1115	166	325	13	-163	90	13	13	1	3	-30	20	18	4	28	5
477377	5046852	CLS-86	wet soil	587	48	1767	200	430	17	17	106	15	13	0	3	15	20	28	4	27	5
477398	5046849	CLS-87	wet soil	88	25	-85	72	18.9	1.9	-109	51	-20	6	-3.3	1.2	0	13	6	1.8	3	2
477425	5046851	CLS-88	wet soil	50	23	-107	65	0.2	1.2	-123	46	-19	6	-3	1.2	10	12	7.9	1.8	-2	2
477450	5046850	CLS-89	wet soil	298	27	41	75	13.4	1.7	-132	48	-11	7	-3	1.3	37	12	9.1	1.9	8	3
477474	5046840	CLS-90	wet soil	475	54	1954	236	438	19	178	132	9	15	7	3	1	25	20	5	107	9
477500	5046845	CLS-91	wet soil	462	48	2422	221	433	17	-93	103	-11	12	5	3	-28	20	16	4	16	4
477525	5046851	CLS-92	wet soil																		
477549	5046850	CLS-93	wet soil	521	49	2685	238	649	24	140	124	24	14	2	3	-11	22	16	4	16	4
477576	5046849	CLS-94	wet soil	320	47	1476	205	411	18	13	117	-3	13	3	3	-44	24	16	4	47	6
477601	5046851	CLS-95	wet soil	323	45	1114	170	300	13	-194	92	20	15	-1	3	15	21	26	4	68	7
477625	5046852	CLS-96	wet soil	345	45	1638	192	385	15	-70	103	15	14	8	4	5	21	42	5	31	5
477654	5046850	CLS-97	wet soil	189	39	865	148	197	9	-69	87	-14	10	3	2	11	20	12	3	49	6
477675	5046850	CLS-98	wet soil	263	40	615	142	180	8	-94	86	-1	11	-1	3	3	20	25	4	72	6
477700	5046850	CLS-99	wet soil	3841	109	2147	289	563	24	177	140	-5	15	3	4	-6	26	25	5	141	10
479499	5044713	CLS-209	wet soil																		
479525	5044728	CLS-210	wet soil	230	41	917	163	312	13	-18	99	3	13	0	3	5	22	20	4	22	5
479550	5044728	CLS-211	wet soil	510	50	1577	200	507	20	-5	112	2	13	4	3	3	22	15	4	20	5
479575	5044737	CLS-212	wet soil	504	49	1440	195	462	18	116	115	0	13	4	3	17	22	21	4	16	5
479600	5044746	CLS-213	wet soil	273	42	1309	178	283	12	15	101	24	13	-5	3	23	21	23	4	28	5
479625	5044747	CLS-214	wet soil	315	42	1357	193	393	16	8	111	-4	11	0	2	-1	23	12	3	8	4
479649	5044761	CLS-215	wet soil	688	40	1802	162	515	15	-32	85	2	10	-0.9	2	11	15	15	3	9	3
479675	5044768	CLS-216	wet soil	743	63	2626	257	624	25	38	128	-8	13	2	3	15	24	11	4	29	5
479700	5044747	CLS-217	wet soil	456	51	1303	193	350	15	48	111	12	14	4	3	25	23	20	4	28	5
479725	5044745	CLS-218	wet soil	132	43	800	173	135	8	-18	105	-3	14	4	3	6	24	23	5	17	5
479750	5044746	CLS-219	wet soil	150	40	894	169	201	10	77	104	1	12	1	3	-6	22	17	4	17	4
479774	5044759	CLS-220	wet soil	238	39	793	146	115	6	-41	84	-1	11	-1	3	-1	19	23	4	16	4
479800	5044763	CLS-221	wet soil	181	39	1053	164	200	9	-34	93	13	13	2	3	16	20	27	4	22	4
479825	5044757	CLS-222	wet soil	249	41	690	148	129	7	-105	86	7	13	3	3	-5	19	19	4	24	5
479849	5044780	CLS-223	wet soil	73	37	1031	167	177	9	15	98	-6	12	-3	3	8	20	36	5	11	4
479876	5044801	CLS-224	wet soil	387	47	983	183	264	12	123	114	4	14	6	3	-23	23	33	5	80	7
479900	5044818	CLS-225	wet soil	691	61	3253	313	779	33	473	167	-4	15	8	4	39	27	20	5	9	5
479925	5044850	CLS-226	wet soil	203	35	984	147	121	6	-88	80	-3	10	-3	2	6	19	26	4	20	4
479950	5044893	CLS-227	wet soil	445	48	2277	236	685	26	226	131	0	12	2	3	4	22	14	4	8	4
479974	5044929	CLS-228	wet soil	261	39	715	144	182	8	-71	86	7	12	0	3	16	19	26	4	65	6
480001	5044944	CLS-229	wet soil	341	49	1448	210	326	15	180	123	1	14	4	3	1	23	22	4	30	6
477725	5046852	CLS-321	wet soil	5757	72	1011	141	288	7	12	63	-1	8	4.3	1.9	-1	12	31	3	47	4
477750	5046849	CLS-322	wet soil	355	27	1466	109	338	8	-37	60	13	8	3	1.7	-7	12	19	2	18	3
477774	5046851	CLS-323	wet soil	142	25	760	89	166	5	3	54	14	8	1	2	4	12	44	3	85	4
477800	5046851	CLS-324	wet soil	292	27	967	104	273	7	1	63	0	8	1.7	1.7	1	13	20	2	54	4
477829	5046854	CLS-325	wet soil	224	25	1462	109	383	9	-43	60	13	8	3.3	1.7	-10	13	25	2	21	3
477850	5046850	CLS-326	wet soil	403	28	1143	102	294	7	-30	59	10	8	4.6	1.8	-18	12	21	2	58	4
477877	5046850	CLS-327	wet soil	21	19	481	73	94	3	-30	46	-6	6	1.7	1.4	8	11	15.9	2	6	2

477902	5046848	CLS-328	wet soil	294	23	1173	93	306	7	-35	53	-7	6	3.9	1.8	9	10	41	2	15	2
477924	5046850	CLS-329	wet soil	438	29	2128	131	472	11	-5	68	-14	7	2.3	1.8	-8	12	25	3	34	3
477949	5046852	CLS-330	wet soil	442	28	2175	134	851	18	128	76	6	8	2.9	1.6	-18	13	15	2	5	2
477975	5046845	CLS-331	wet soil	367	27	1090	101	326	8	-69	58	0	7	4	1.6	12	12	14	2	28	3
478001	5046850	CLS-332	wet soil	253	25	1354	105	300	7	5	59	13	8	2	1.6	4	12	15	2	24	3
478025	5046850	CLS-333	wet soil	364	27	1872	116	434	10	54	63	-11	7	5.7	1.9	-3	12	30	3	29	3
478051	5046852	CLS-334	wet soil																		
478075	5046848	CLS-335	wet soil	1008	35	3904	175	1581	32	274	92	0	8	5.4	1.7	12	13	14	2	6	2
478100	5046850	CLS-336	wet soil	550	32	2721	149	763	17	48	76	-14	8	9.1	1.9	-15	13	16	2	21	3
478125	5046850	CLS-337	wet soil	551	26	717	87	204	5	54	53	3	7	2	2	-11	11	66	3	26	3
477798	5046300	CLS-338	wet soil	406	25	1389	102	320	7	40	57	-4	6	0.8	1.4	4	11	18	2	22	3
477775	5046299	CLS-339	wet soil	471	29	1870	125	465	11	135	69	9	8	5	2	3	12	37	3	31	3
477749	5046300	CLS-340	wet soil																		
477726	5046299	CLS-341	wet soil	260	21	1098	87	312	7	-20	51	-10	6	-1.1	1.2	-10	11	14.7	1.7	14	2
477701	5046301	CLS-342	wet soil																		
477676	5046300	CLS-343	wet soil	294	21	790	79	225	5	9	48	3	6	-1.7	1.2	6	10	20.7	1.8	6.1	1.8
477650	5046299	CLS-344	wet soil	292	23	1139	93	322	7	-63	53	2	6	-0.7	1.3	12	11	13.6	1.8	14	2
477626	5046302	CLS-345	wet soil	397	28	1597	120	453	11	26	67	1	8	3	1.8	-15	13	23	3	19	3
477575	5046300	CLS-347	wet soil	349	25	1319	100	320	7	-22	56	12	7	2.4	1.7	15	11	28	2	55	3
477550	5046302	CLS-348	wet soil	357	26	1563	111	316	8	15	60	-4	7	2.1	1.7	-11	12	22	2	26	3
477501	5046302	CLS-349	wet soil	696	31	2407	137	615	14	103	71	-10	7	6.7	1.8	13	12	22	2	22	3
477471	5046304	CLS-350	wet soil	390	26	1973	120	468	10	-79	61	3	7	-0.7	1.7	15	12	31	2	15	2
478039	5046125	CLS-351	wet soil	483	24	1516	94	505	9	-18	53	-1	6	0.8	1.5	15	10	29	2	22	2
478024	5046126	CLS-352	wet soil	760	31	2487	146	961	21	81	80	-5	8	0.9	1.5	-6	14	10	2	5	2
478001	5046125	CLS-353	wet soil	248	36	890	137	294	10	-66	80	10	11	-2	3	5	17	35	4	14	4
477976	5046127	CLS-354	wet soil	388	46	2083	213	520	20	-18	111	7	13	1	3	32	22	13	4	18	5
477951	5046124	CLS-355	wet soil	628	50	1363	181	546	20	-33	103	18	13	-2	3	-19	19	24	4	37	5
477939	5046119	CLS-356	wet soil	269	46	1099	177	189	10	-78	99	-3	13	2	3	36	22	8	4	40	6
477924	5046125	CLS-357	wet soil	776	51	2464	230	636	23	111	119	-4	12	-3	3	-29	21	20	4	19	4
477901	5046125	CLS-358	wet soil	125	36	362	133	141	7	46	90	4	12	0	3	1	19	23	4	38	5
477876	5046126	CLS-359	wet soil	189	37	220	119	105	6	-167	75	-1	11	-2	2	4	19	19	4	39	5
477851	5046125	CLS-360	wet soil	476	49	1599	205	541	21	115	121	13	14	5	3	21	21	32	5	38	6
477826	5046123	CLS-361	wet soil	307	44	1085	168	317	13	67	100	-14	12	8	3	8	19	22	4	25	5
477802	5046126	CLS-362	wet soil	436	45	1752	199	426	16	142	111	20	13	7	3	13	21	20	4	37	5
477794	5044722	CLS-363	wet soil	1564	75	5000	355	1359	50	149	160	-1	14	12	4	6	23	28	5	30	6
477815	5044705	CLS-364	wet soil	327	40	1199	161	373	14	-46	93	12	12	-2	2	-39	20	21	3	34	5
477831	5044689	CLS-365	wet soil	1222	65	3592	286	1027	37	301	145	-9	14	4	3	18	22	27	5	8	4
477844	5044670	CLS-366	wet soil	1418	69	3951	294	1240	43	3	140	-10	14	6	3	12	22	9	4	13	5
477858	5044645	CLS-367	wet soil	488	44	1416	178	459	16	168	108	-15	10	-5	3	27	19	36	4	23	4
477875	5044626	CLS-368	wet soil	674	47	1966	206	723	25	125	117	-9	11	0	2	-7	20	18	4	15	4
477901	5044616	CLS-369	wet soil	1122	55	2246	215	954	31	-79	113	2	12	0	2	-3	20	8	3	4	3
477919	5044602	CLS-370	wet soil	354	44	1105	172	488	18	88	109	-12	11	-1	3	10	21	17	4	12	4
477931	5044922	CLS-403	wet soil	407	39	536	135	160	7	-16	83	12	11	1	2	19	18	17	3	78	6
477905	5044931	CLS-404	wet soil	957	62	2531	276	894	36	249	153	-1	14	-1	3	-54	26	24	5	98	8
477887	5044948	CLS-405	wet soil	829	56	2360	237	965	34	189	133	-10	12	-1	3	14	22	18	4	14	4
477873	5044958	CLS-406	wet soil	605	41	929	143	198	8	52	84	11	11	3	2	31	17	12	3	15	4
477854	5044994	CLS-407	wet soil	662	45	1166	160	274	11	-106	84	-2	11	0	2	-24	18	20	3	20	4
477828	5045006	CLS-408	wet soil	1293	59	3137	251	993	33	133	127	17	14	34	3	4	20	9	3	22	4
477811	5045032	CLS-409	wet soil	267	44	936	173	366	15	84	108	3	13	1	3	5	22	34	5	34	5

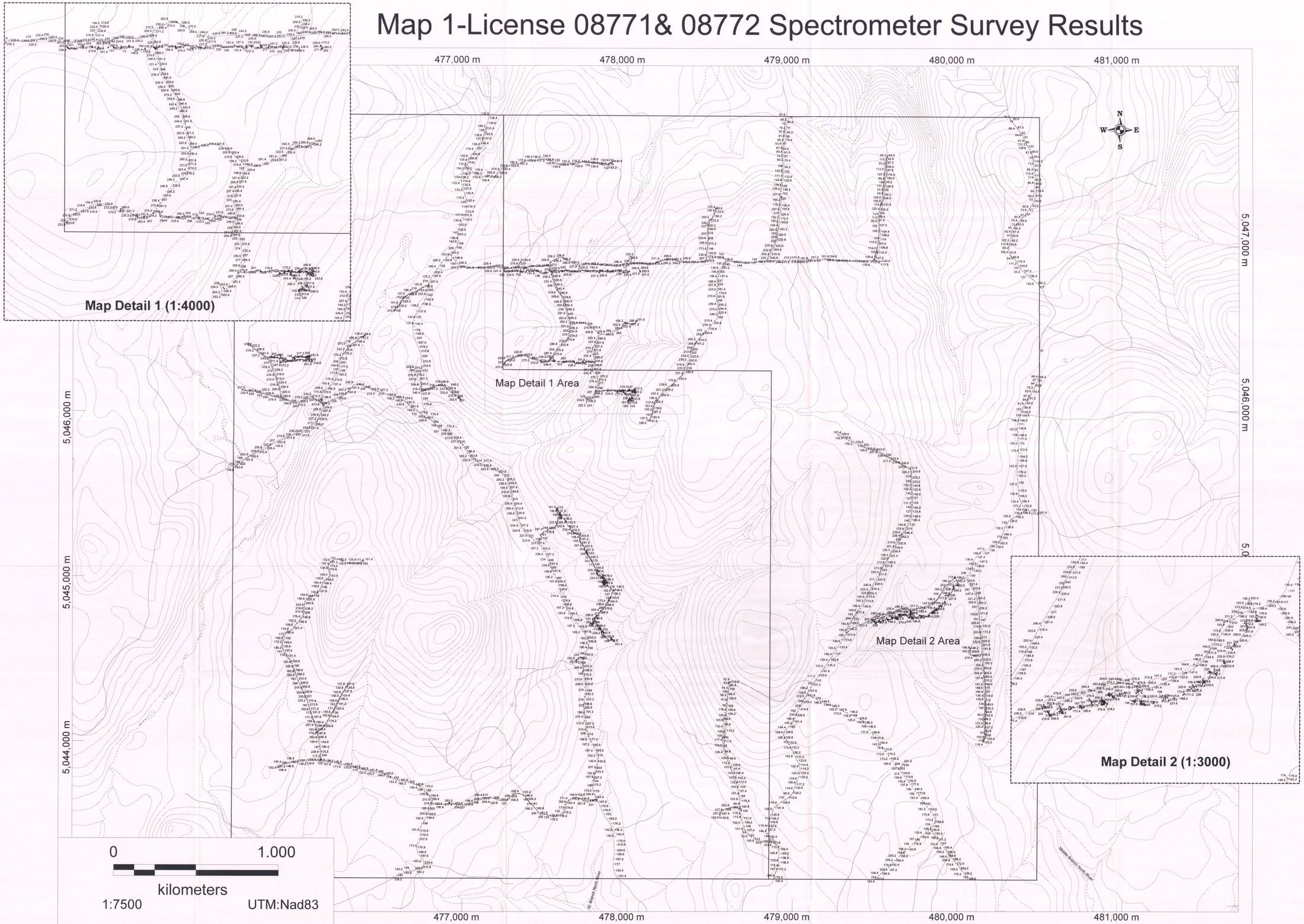
477804	5045063	CLS-410	wet soil	435	43	486	143	149	7	40	91	-12	11	5	3	11	19	30	4	89	7
477788	5045087	CLS-411	wet soil	822	56	2740	261	878	32	391	146	3	14	1	3	-5	22	18	4	13	5
477778	5045109	CLS-412	wet soil	391	46	1159	181	408	16	63	109	15	13	4	3	-32	21	12	4	39	5
477763	5045130	CLS-413	wet soil	570	51	2040	225	727	27	230	130	12	14	2	3	-8	21	22	4	15	4
477752	5045156	CLS-414	wet soil	585	48	1777	191	463	17	-225	93	12	13	2	3	12	21	20	4	34	5
477727	5045189	CLS-415	wet soil	646	52	1913	223	654	24	364	133	-6	13	-3	3	-1	21	19	4	8	4
477714	5045212	CLS-416	wet soil	222	40	765	147	264	11	-67	88	17	13	-2	3	-15	19	22	4	46	6
477711	5045239	CLS-417	wet soil	647	55	2146	229	677	26	-71	120	-3	14	7	3	22	22	18	4	25	5
477684	5045258	CLS-418	wet soil	417	46	771	163	329	14	62	105	4	13	3	3	-11	21	19	4	26	5
477665	5045274	CLS-419	wet soil	1169	63	3044	272	1332	47	182	148	-11	13	-4	3	10	22	12	4	-3	4
477649	5045303	CLS-420	wet soil	1323	61	1199	201	344	14	86	111	13	13	0	2	22	21	14	4	39	5
477628	5045331	CLS-421	wet soil	420	44	1056	171	336	13	203	107	8	12	-4	3	-14	19	27	4	50	6
477601	5045357	CLS-422	wet soil	341	43	1419	183	442	17	-27	103	-14	11	5	3	-5	20	19	4	17	4
477594	5045377	CLS-423	wet soil	665	51	857	169	377	15	-30	103	-11	11	1	3	18	21	17	4	73	7
477579	5045402	CLS-424	wet soil	261	57	1579	227	518	22	187	136	7	15	10	4	-5	25	22	5	21	5
475817	5046335	CLS-425	wet soil	909	69	2615	289	729	31	-13	147	-3	15	2	4	-29	27	22	5	99	9
475837	5046328	CLS-426	wet soil	568	45	1701	184	506	18	-30	100	-18	10	-3	3	8	19	23	4	31	5
475850	5046326	CLS-427	wet soil	403	42	1399	167	329	13	-191	84	1	12	2	3	11	18	25	4	19	4
475876	5046336	CLS-428	wet soil	267	42	864	162	277	12	109	102	11	13	-1	3	2	21	20	4	16	4
475896	5046324	CLS-429	wet soil	471	43	1488	176	362	14	-21	97	-1	11	0	2	14	19	18	3	21	4
475975	5046325	CLS-430	wet soil	324	42	1173	178	302	12	271	111	4	11	-2	2	-29	20	14	3	25	5
476001	5046325	CLS-431	wet soil	1713	72	3443	302	1685	58	707	176	4	14	3	3	19	23	5	4	-4	3
476027	5046326	CLS-432	wet soil	107	31	1004	136	176	7	-37	77	-5	9	2	2	-13	17	16	3	6	3
476056	5046322	CLS-433	wet soil	676	56	2930	260	835	31	-20	129	-6	13	5	3	-13	22	16	4	17	5
476088	5046304	CLS-434	wet soil	431	51	1422	197	371	16	-108	107	-14	13	-2	3	-4	22	24	5	59	7

X	Y	Sample_num	Field 2	Y	Nb	Zr	Th	Au	As	Sb	Pb	Zn
477250	5046846	CLS-81	dry/wet	1.67	2.85	1.71	-1.29	1.60	2.67	3.40	1.09	2.00
477275	5046849	CLS-82	dry/wet	1.49	1.08	1.31	0.91	-0.88	2.50	2.83	0.89	1.14
477299	5046851	CLS-83	dry/wet	1.82	1.80	1.80	-0.29	-5.60	4.50	0.85	1.88	1.66
477325	5046852	CLS-84	dry/wet	2.75	2.73	1.94	-0.84	-0.38	4.00	29.00	2.31	2.43
477351	5046851	CLS-85	dry/wet	1.65	1.51	1.47	0.02	-2.23	0.00	-1.10	1.67	1.64
477377	5046852	CLS-86	dry/wet	2.33	2.13	2.05	25.41	-0.07	#DIV/0!	0.20	0.89	1.93
477398	5046849	CLS-87	dry/wet	6.92	-1.44	4.34	-0.35	0.85	-0.30	#DIV/0!	1.83	23.33
477425	5046851	CLS-88	dry/wet	12.18	-0.88	125.00	0.52	0.74	0.33	3.10	1.52	-29.50
477450	5046850	CLS-89	dry/wet	5.90	1.98	5.37	1.09	1.18	-0.67	-0.32	1.10	11.75
477474	5046840	CLS-90	dry/wet	0.80	1.20	1.11	0.88	0.33	0.57	10.00	1.35	0.99
477500	5046845	CLS-91	dry/wet	1.93	1.61	2.00	-0.58	2.18	0.40	1.21	3.31	1.63
477525	5046851	CLS-92	dry/wet	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
477549	5046850	CLS-93	dry/wet	0.95	1.18	1.23	1.33	0.50	2.50	-2.36	1.63	2.06
477576	5046849	CLS-94	dry/wet	1.51	1.56	1.50	4.15	-1.00	2.67	-0.39	1.13	1.32
477601	5046851	CLS-95	dry/wet	1.63	1.58	1.66	-1.27	2.00	-10.00	0.33	0.96	1.41
477625	5046852	CLS-96	dry/wet	1.08	1.21	1.23	-2.79	0.33	0.63	3.20	1.19	1.48
477654	5046850	CLS-97	dry/wet	1.96	1.75	1.84	0.67	-0.64	2.00	-0.45	2.17	2.08
477675	5046850	CLS-98	dry/wet	1.16	2.68	1.81	-0.61	-25.00	-5.00	-0.67	1.32	2.06
477700	5046850	CLS-99	dry/wet	2.31	0.75	0.86	2.08	2.80	4.67	6.67	1.24	1.48
479499	5044713	CLS-209	dry/wet	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
479525	5044728	CLS-210	dry/wet	2.69	2.57	2.11	-9.89	2.67	#DIV/0!	-1.40	1.05	0.77
479550	5044728	CLS-211	dry/wet	1.46	1.99	1.69	-56.20	-11.00	0.75	7.33	0.73	0.80
479575	5044737	CLS-212	dry/wet	0.75	1.07	0.92	2.17	#DIV/0!	0.25	0.00	1.29	3.38
479600	5044746	CLS-213	dry/wet	1.68	2.03	2.12	-10.40	0.46	-1.00	-1.04	1.17	0.86
479625	5044747	CLS-214	dry/wet	6.37	5.07	4.21	66.75	-3.00	#DIV/0!	-9.00	0.83	3.50
479649	5044761	CLS-215	dry/wet	1.06	1.58	1.70	-12.88	13.00	0.00	-0.73	1.47	2.89
479675	5044768	CLS-216	dry/wet	0.71	0.68	0.80	4.42	1.25	2.00	0.47	2.82	1.34
479700	5044747	CLS-217	dry/wet	0.43	0.70	0.66	3.44	0.67	0.25	-1.44	2.85	1.96
479725	5044745	CLS-218	dry/wet	2.11	2.18	2.50	-4.17	-2.00	1.50	-4.50	1.00	1.76
479750	5044746	CLS-219	dry/wet	2.26	1.75	0.96	1.00	11.00	6.00	5.00	1.65	1.65
479774	5044759	CLS-220	dry/wet	1.51	1.92	2.91	2.15	-11.00	-1.00	7.00	1.65	2.69
479800	5044763	CLS-221	dry/wet	1.46	0.91	1.14	-1.88	1.77	4.50	0.75	0.78	2.09
479825	5044757	CLS-222	dry/wet	0.05	2.24	2.07	-1.55	-0.29	2.67	-1.80	2.26	0.96
479849	5044780	CLS-223	dry/wet	5.59	1.38	1.93	6.87	-0.67	-3.67	-3.00	1.47	8.55
479876	5044801	CLS-224	dry/wet	2.34	4.63	5.17	3.62	1.00	1.50	-0.70	1.42	0.43
479900	5044818	CLS-225	dry/wet	0.29	0.28	0.20	0.30	0.25	0.50	-0.79	1.45	2.78
479925	5044850	CLS-226	dry/wet	2.25	3.96	7.74	-1.69	0.33	-2.00	-0.67	0.77	0.60
479950	5044893	CLS-227	dry/wet	1.12	0.58	0.44	0.56	#DIV/0!	6.50	-1.50	2.50	16.00
479974	5044929	CLS-228	dry/wet	1.13	3.51	2.84	0.27	-1.43	#DIV/0!	-0.19	1.42	0.54
480001	5044944	CLS-229	dry/wet	1.07	0.77	1.13	-0.06	6.00	1.75	66.00	1.05	3.20
477725	5046852	CLS-321	dry/wet	1.72	1.98	1.89	22.33	-4.00	4.19	29.00	1.39	2.09
477750	5046849	CLS-322	dry/wet	1.53	0.79	1.09	-4.92	2.54	3.33	0.00	1.26	3.83
477774	5046851	CLS-323	dry/wet	2.27	2.65	2.12	55.00	1.43	-2.00	3.50	0.93	0.91
477800	5046851	CLS-324	dry/wet	1.66	1.95	1.81	46.00	#DIV/0!	2.94	5.00	1.60	1.13
477829	5046854	CLS-325	dry/wet	1.93	1.35	1.48	-2.12	2.00	2.42	-1.40	1.56	1.14
477850	5046850	CLS-326	dry/wet	1.08	1.15	1.27	0.87	3.00	0.43	-1.28	2.05	1.66
477877	5046850	CLS-327	dry/wet	17.38	2.76	4.26	0.50	-2.00	1.76	1.63	2.52	8.50
477902	5046848	CLS-328	dry/wet	1.65	1.95	2.01	0.03	-0.71	3.59	0.67	1.12	2.07

477924	5046850	CLS-329	dry/wet	1.79		1.84		2.77		-20.40		-2.29		0.43		0.88		1.72		0.88
477949	5046852	CLS-330	dry/wet	1.60		1.32		1.31		2.07		2.67		-1.03		1.17		1.33		3.80
477975	5046845	CLS-331	dry/wet	1.28		1.28		1.26		-0.22		#DIV/0!		2.00		0.83		1.36		2.14
478001	5046850	CLS-332	dry/wet	1.76		2.56		2.11		72.00		-1.62		6.00		-5.25		2.00		1.88
478025	5046850	CLS-333	dry/wet	0.99		1.33		1.03		0.80		-3.18		2.11		-12.33		1.70		1.28
478051	5046852	CLS-334	dry/wet	#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!
478075	5046848	CLS-335	dry/wet	1.41		1.69		1.45		0.64		#DIV/0!		1.85		-2.00		1.57		3.33
478100	5046850	CLS-336	dry/wet	1.73		1.84		1.65		4.65		-0.07		1.54		-0.40		1.94		1.76
478125	5046850	CLS-337	dry/wet	2.01		2.84		2.54		-1.50		3.67		1.50		-2.73		2.17		2.65
477798	5046300	CLS-338	dry/wet	1.51		1.81		1.82		5.13		-9.50		11.25		0.50		1.22		1.95
477775	5046299	CLS-339	dry/wet	1.30		1.31		1.04		0.79		-0.11		2.00		-8.00		1.43		0.87
477749	5046300	CLS-340	dry/wet	#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!
477726	5046299	CLS-341	dry/wet	2.61		2.12		2.21		-1.70		-2.00		-2.73		0.60		1.70		2.43
477701	5046301	CLS-342	dry/wet	#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!
477676	5046300	CLS-343	dry/wet	2.91		3.52		2.87		21.78		3.33		-7.65		2.67		1.01		4.92
477650	5046299	CLS-344	dry/wet	2.38		2.11		2.30		-0.27		3.50		-4.29		-0.92		1.47		1.36
477626	5046302	CLS-345	dry/wet	1.66		1.92		1.60		4.46		-23.00		1.33		-1.93		1.65		1.16
477575	5046300	CLS-347	dry/wet	2.22		2.04		2.41		-7.18		1.08		0.83		-0.20		1.29		0.75
477550	5046302	CLS-348	dry/wet	1.61		1.83		1.66		2.67		-6.75		3.33		2.27		2.09		1.73
477501	5046302	CLS-349	dry/wet	1.55		1.59		1.61		-1.12		-1.20		1.19		-1.85		1.45		2.50
477471	5046304	CLS-350	dry/wet	2.01		1.72		1.89		-2.68		4.67		-10.00		-1.87		0.87		2.47
478039	5046125	CLS-351	dry/wet	1.83		1.70		1.64		-5.56		14.00		15.00		3.33		1.66		3.64
478024	5046126	CLS-352	dry/wet	0.86		1.27		1.01		1.52		1.40		10.00		-6.33		0.80		3.20
478001	5046125	CLS-353	dry/wet	3.76		3.21		2.81		-3.73		0.80		-2.00		-4.00		2.34		5.57
477976	5046127	CLS-354	dry/wet	1.20		1.10		1.37		-5.22		-0.57		0.00		0.53		1.62		1.39
477951	5046124	CLS-355	dry/wet	0.84		2.15		1.05		-1.24		0.39		-1.50		0.11		1.67		1.65
477939	5046119	CLS-356	dry/wet	1.10		1.65		2.20		-1.10		0.00		4.50		-0.61		3.75		1.05
477924	5046125	CLS-357	dry/wet	1.46		1.58		1.69		-0.86		-1.00		-0.33		0.55		1.50		0.74
477901	5046125	CLS-358	dry/wet	3.31		3.96		2.37		2.33		1.00		#DIV/0!		-8.00		1.17		2.71
477876	5046126	CLS-359	dry/wet	1.23		4.19		2.06		-0.07		0.00		-1.00		6.75		1.53		1.67
477851	5046125	CLS-360	dry/wet	1.44		1.83		1.42		-2.97		-0.92		1.40		0.00		1.41		1.16
477826	5046123	CLS-361	dry/wet	2.05		2.38		1.91		2.75		-0.29		0.88		1.00		2.32		2.36
477802	5046126	CLS-362	dry/wet	1.05		1.36		1.34		0.42		0.80		1.14		-0.23		1.45		2.11
477794	5044722	CLS-363	dry/wet	1.24		1.38		1.29		3.35		-37.00		0.67		0.17		1.89		2.10
477815	5044705	CLS-364	dry/wet	1.61		1.57		1.75		3.85		-1.42		0.00		-0.44		1.43		1.65
477831	5044689	CLS-365	dry/wet	0.98		1.12		1.13		0.27		-6.56		3.00		-1.67		1.15		3.13
477844	5044670	CLS-366	dry/wet	1.51		1.36		1.54		182.00		-2.20		0.50		0.00		2.44		2.69
477858	5044645	CLS-367	dry/wet	1.82		1.96		1.78		2.33		-0.80		0.40		-0.81		2.03		1.87
477875	5044626	CLS-368	dry/wet	2.50		2.49		2.28		2.09		-1.11		#DIV/0!		-3.29		1.00		2.47
477901	5044616	CLS-369	dry/wet	1.96		2.76		2.22		-5.46		8.00		#DIV/0!		-2.33		3.00		3.50
477919	5044602	CLS-370	dry/wet	1.73		2.02		1.83		-1.18		1.33		-8.00		-0.20		0.94		1.92
477931	5044922	CLS-403	dry/wet	2.52		2.07		2.08		2.44		2.17		-1.00		-0.84		2.29		2.47
477905	5044931	CLS-404	dry/wet	0.67		0.51		0.59		0.80		-8.00		-3.00		0.31		0.96		1.18
477887	5044948	CLS-405	dry/wet	2.06		1.91		1.75		0.33		-1.70		0.00		-0.14		1.11		1.86
477873	5044958	CLS-406	dry/wet	2.63		3.37		3.23		4.50		0.18		3.33		0.35		2.58		5.07
477854	5044994	CLS-407	dry/wet	2.56		3.14		3.09		-0.80		-28.00		#DIV/0!		0.46		2.85		3.15
477828	5045006	CLS-408	dry/wet	1.70		2.26		1.83		2.41		0.76		2.12		4.75		2.00		1.77
477811	5045032	CLS-409	dry/wet	2.10		1.58		1.46		1.62		13.67		4.00		-2.20		1.79		2.94
477804	5045063	CLS-410	dry/wet	1.82		3.23		2.38		-2.45		-2.50		1.00		0.36		2.53		2.16

477788	5045087	CLS-411	dry/wet	1.49		1.56		1.68		0.64		1.67		8.00		10.80		1.44		2.23
477778	5045109	CLS-412	dry/wet	1.39		1.66		1.24		-0.83		0.80		1.25		-0.06		2.83		1.56
477763	5045130	CLS-413	dry/wet	1.89		2.17		1.80		1.03		0.25		1.50		1.25		1.55		1.93
477752	5045156	CLS-414	dry/wet	2.14		2.15		2.10		-2.03		-0.92		3.00		2.50		1.65		2.18
477727	5045189	CLS-415	dry/wet	1.15		2.03		1.33		1.32		-0.67		-3.00		31.00		1.16		7.38
477714	5045212	CLS-416	dry/wet	1.86		2.40		1.82		-3.15		-0.88		-1.50		-0.53		1.50		1.11
477711	5045239	CLS-417	dry/wet	1.48		1.78		1.58		-5.34		-10.00		1.43		0.23		1.67		1.24
477684	5045258	CLS-418	dry/wet	1.95		3.06		1.91		0.69		2.25		0.67		-2.36		1.58		1.62
477665	5045274	CLS-419	dry/wet	0.86		1.04		0.95		0.53		0.55		-1.25		1.70		1.00		-5.67
477649	5045303	CLS-420	dry/wet	2.10		1.91		1.57		1.21		0.15		#DIV/0!		0.09		1.86		1.90
477628	5045331	CLS-421	dry/wet	1.20		1.54		1.04		0.31		5.25		-0.75		-2.14		1.63		2.28
477601	5045357	CLS-422	dry/wet	1.73		2.00		1.81		-2.48		-2.36		1.20		3.20		1.95		2.06
477594	5045377	CLS-423	dry/wet	1.82		1.81		1.53		2.70		-0.45		6.00		0.33		1.12		2.26
477579	5045402	CLS-424	dry/wet	2.66		1.88		1.54		2.33		-1.14		0.60		5.00		1.32		0.62
475817	5046335	CLS-425	dry/wet	1.01		0.97		0.90		-27.00		-0.33		2.00		-0.21		1.27		1.26
475837	5046328	CLS-426	dry/wet	1.30		1.74		1.51		0.80		-1.11		0.33		1.00		1.52		2.23
475850	5046326	CLS-427	dry/wet	1.65		1.93		1.98		0.18		-11.00		1.00		-1.45		2.28		2.05
475876	5046336	CLS-428	dry/wet	2.16		2.52		1.62		-1.21		0.18		-2.00		-7.50		1.50		3.19
475896	5046324	CLS-429	dry/wet	1.10		1.72		1.72		2.48		-17.00		#DIV/0!		1.36		1.83		1.76
475975	5046325	CLS-430	dry/wet	1.96		1.72		1.72		0.06		5.00		-2.50		-1.83		1.93		2.68
476001	5046325	CLS-431	dry/wet	1.16		1.44		1.22		0.73		5.50		0.67		0.11		3.20		-3.25
476027	5046326	CLS-432	dry/wet	4.46		2.59		3.05		-0.49		0.80		3.00		0.85		1.25		5.67
476056	5046322	CLS-433	dry/wet	1.12		1.25		1.24		1.15		-1.67		0.80		-3.23		1.94		1.65
476088	5046304	CLS-434	dry/wet	1.44		1.56		1.61		-1.51		-0.14		-2.00		0.50		1.25		1.41

Map 1-License 08771& 08772 Spectrometer Survey Results



Legend

Spectrometer Readings (Average Total Counts/sec)*

Local Roads and Trails

Contour Lines

License Boundary

Streams

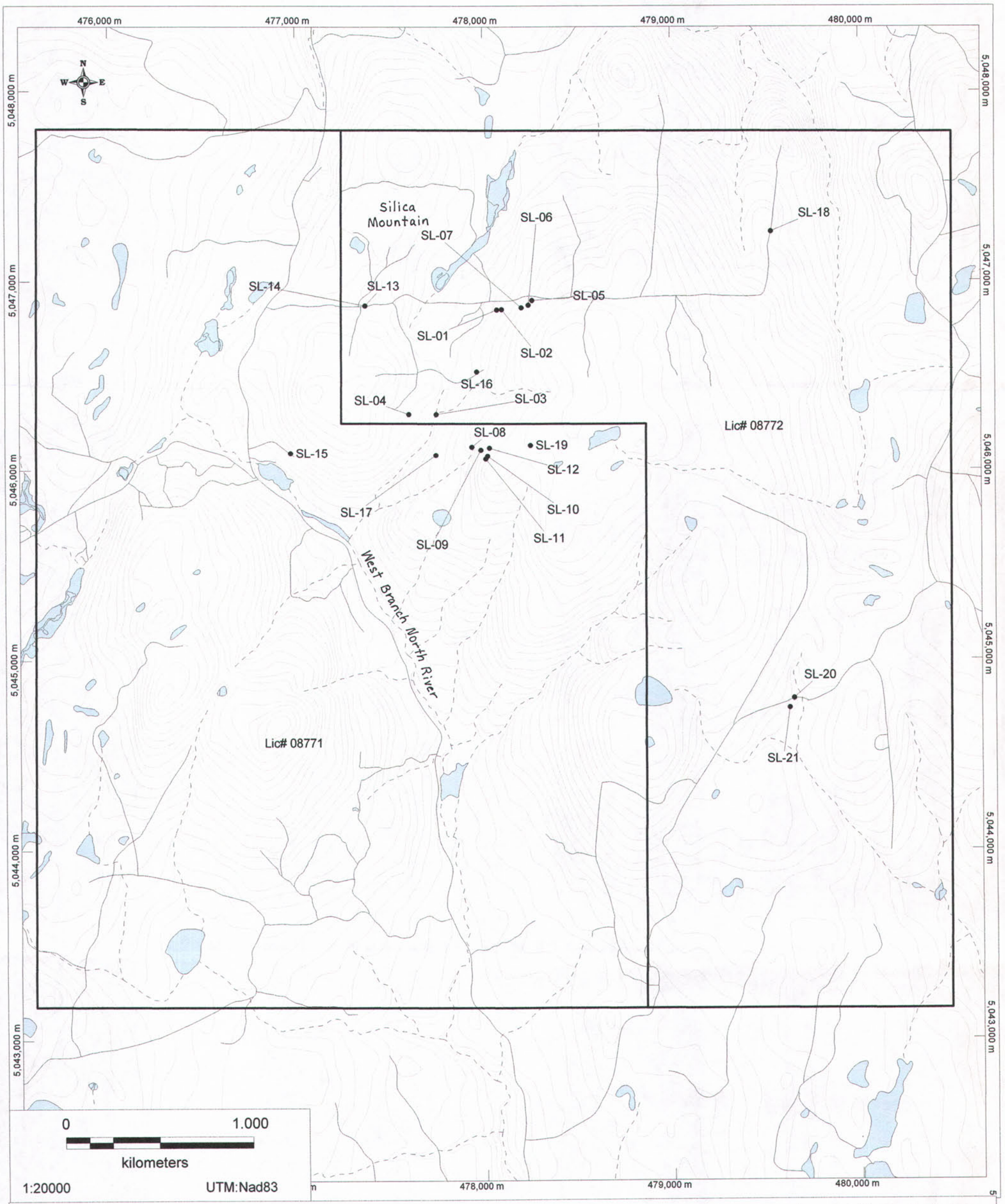
*Only Select data is plotted due to dense data points, a full list of readings is available in Appendix A

Map created by Alex MacKay
Base Layers from NSDNR

AR2011-136

Map 2

License 08771& 08772 Stations Locations



Legend

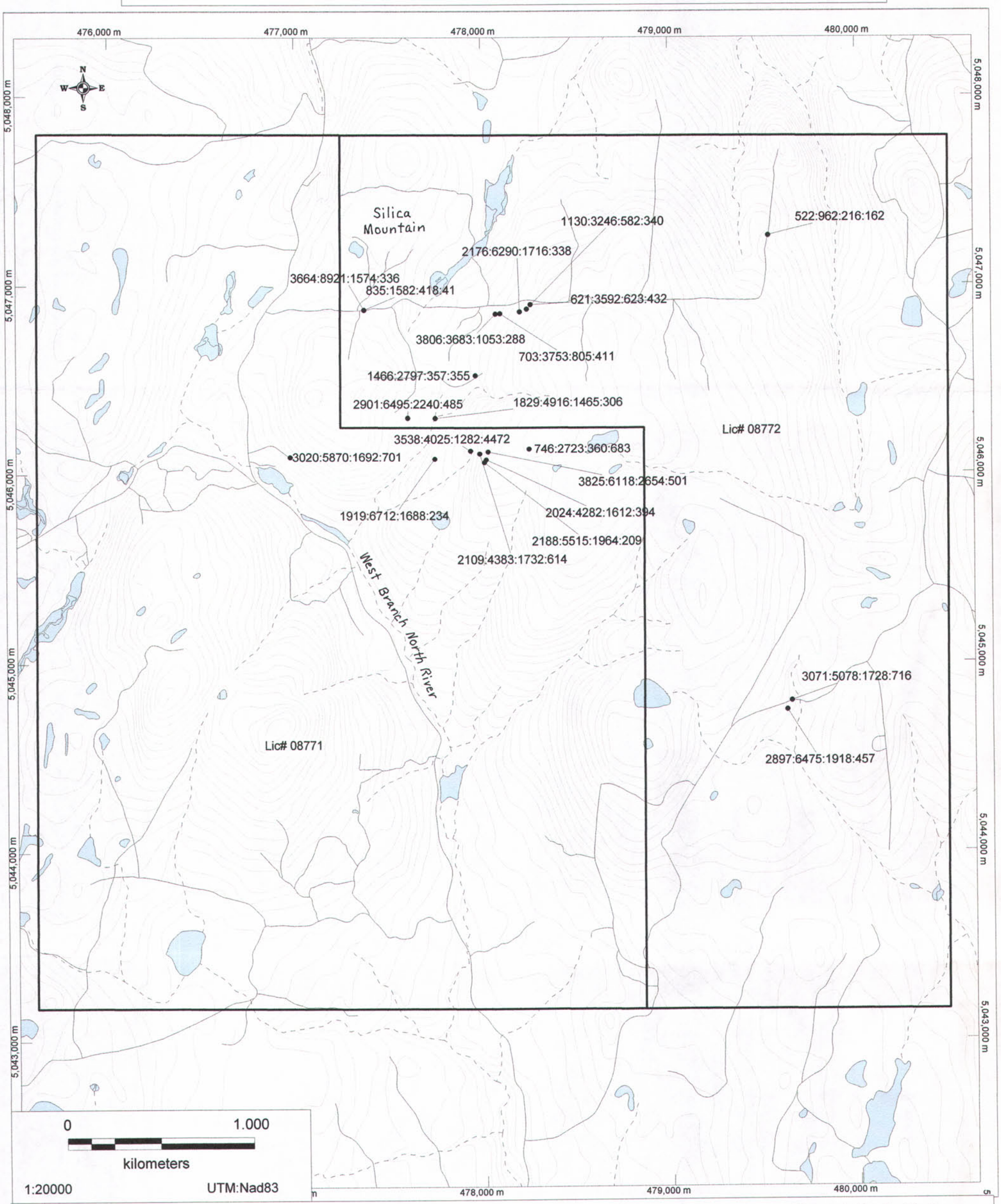
Map created by Alex MacKay
Base Layers from NSDNR

- Station Location (with Station #)
- Local Roads and Trails
- License Boundary
- Streams

AR2011-136

Map 3

Uncorrected Rock XRF Results for REE Indicators (Y:Nb:Zr:Th)



Map created by Alex MacKay
Base Layers from NSDNR

Legend

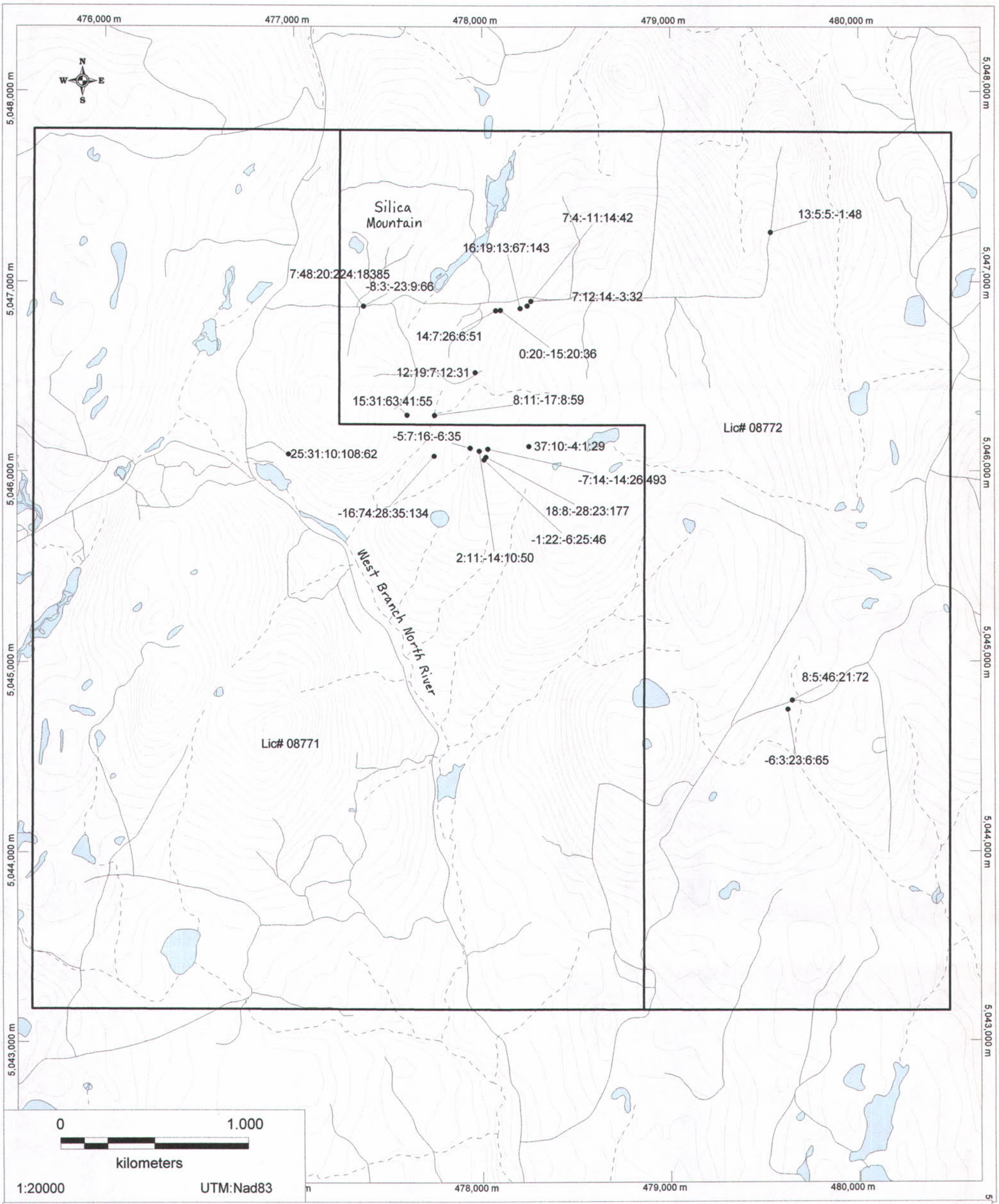
- Rock Sample Location with Uncorrected XRF ppm Results (Y:Nb:Zr:Th)*
- License Boundary
- Local Roads and Trails
- Streams

*negative numbers indicate below limit of detection

AR 2011-136

Map 4

Uncorrected Rock XRF Results for Au & Au Indicators (Au:As:Sb:Pb:Zn)



Legend

Map created by Alex MacKay
Base Layers from NSDNR

- Rock Sample Location with Uncorrected XRF ppm Results (Au:As:Sb:Pb:Zn)*
- License Boundary
- Local Roads and Trails
- Streams

*negative numbers indicate below detection limit

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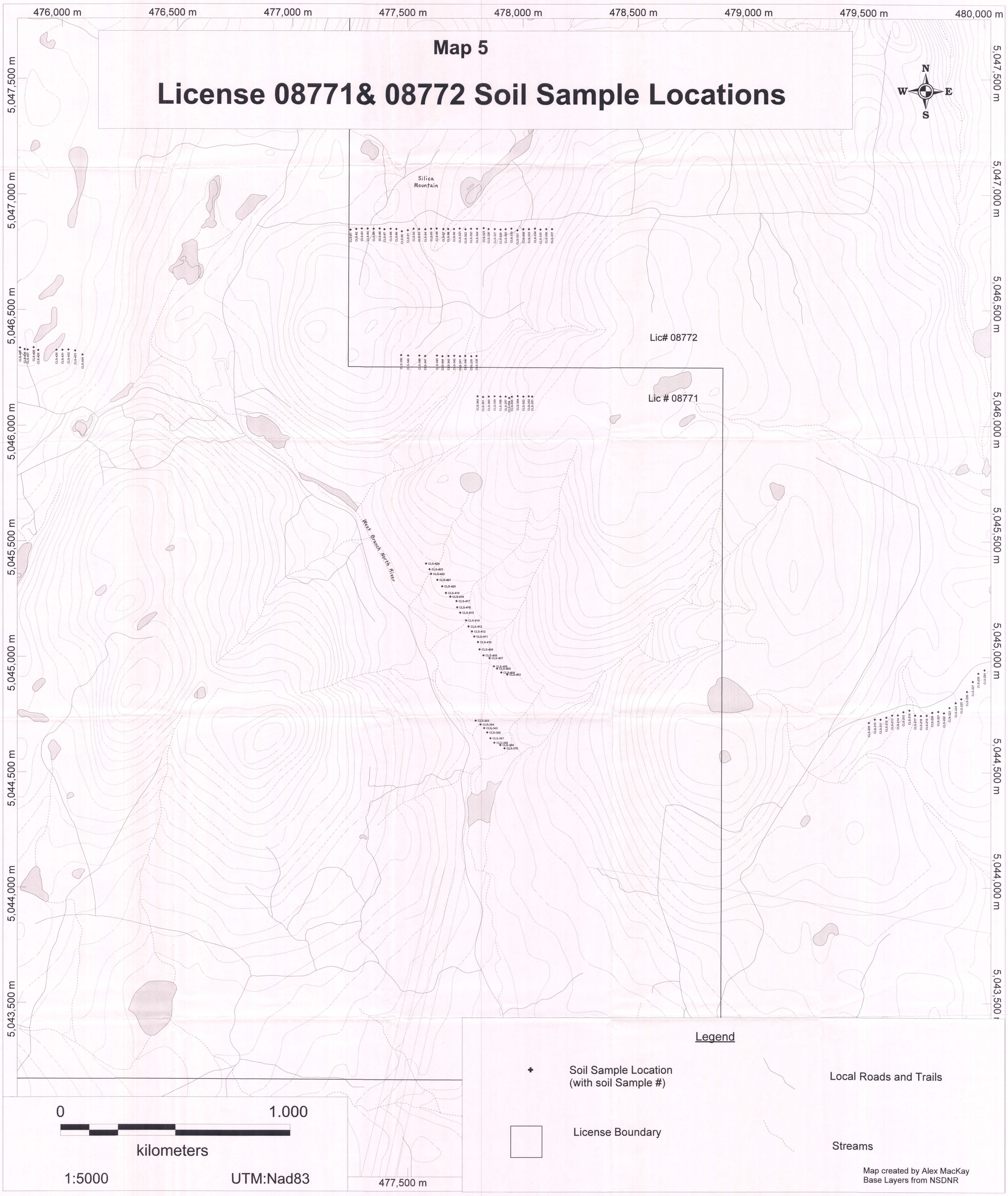
Map 5

License 08771& 08772 Soil Sample Locations

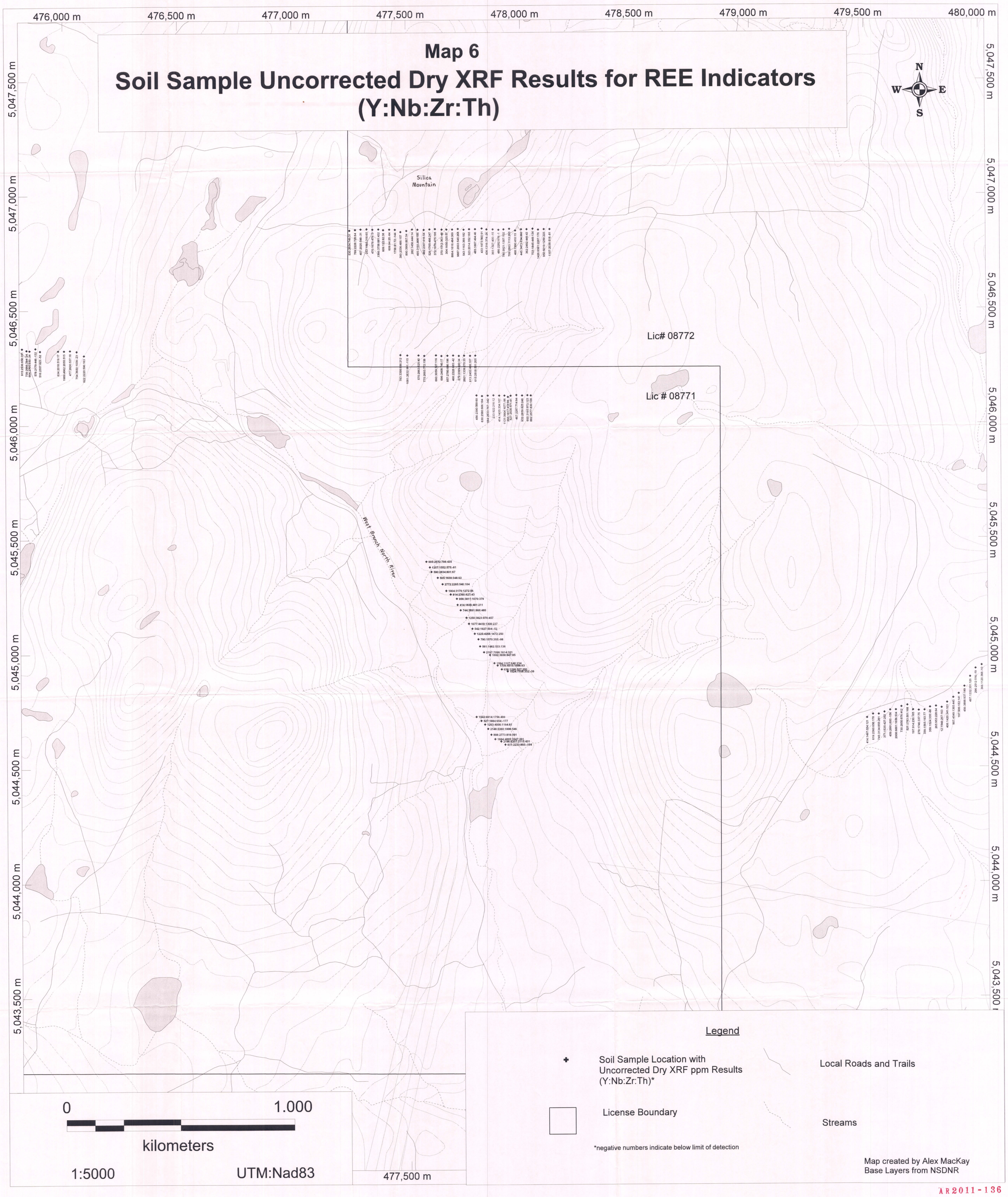


Map created by Alex MacKay
Base Layers from NSDNR

AR2011-136

Map 6

Soil Sample Uncorrected Dry XRF Results for REE Indicators (Y:Nb:Zr:Th)



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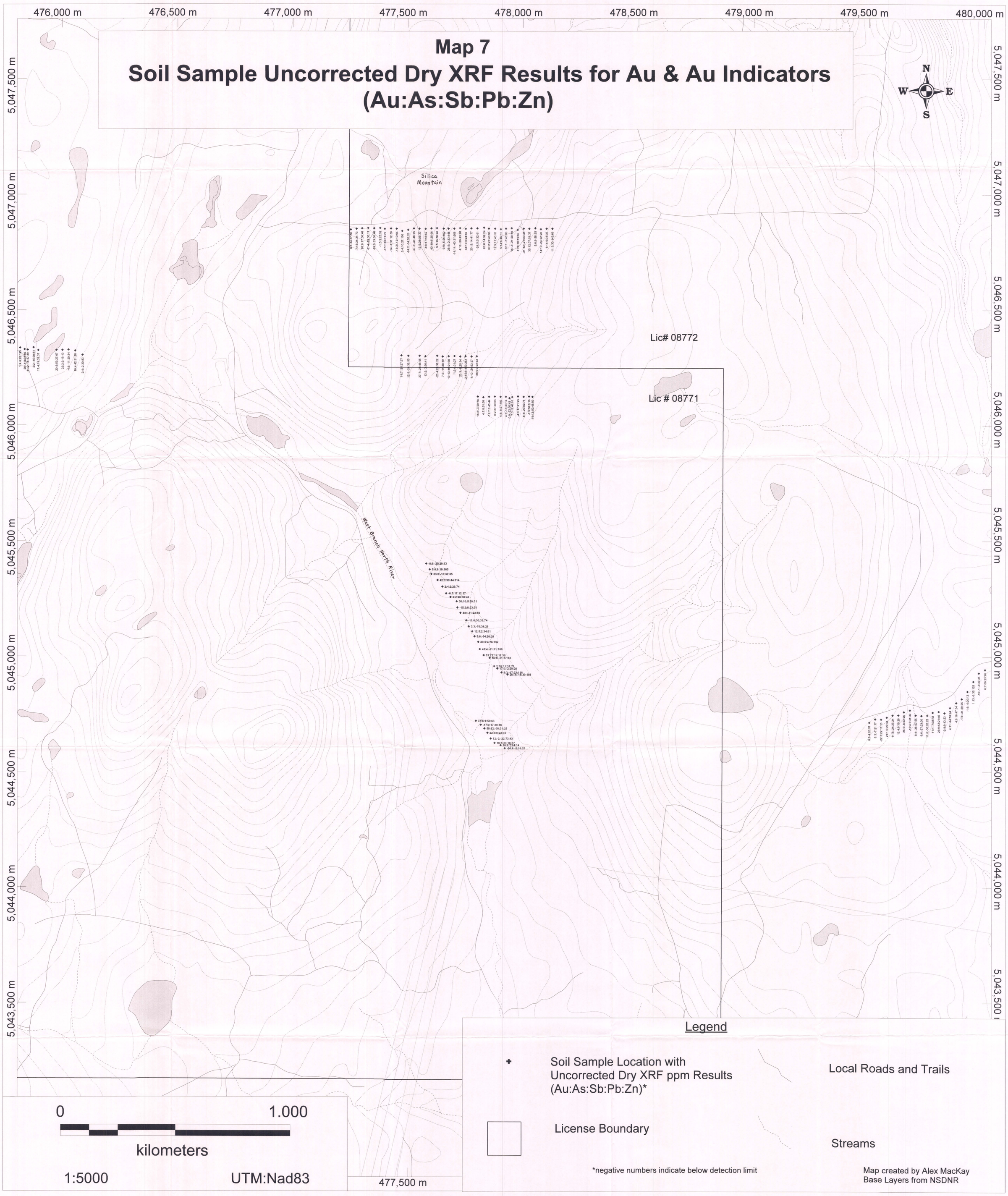
Map 7
Soil Sample Uncorrected Dry XRF Results for Au & Au Indicators (Au:As:Sb:Pb:Zn)



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APPENDIX E

XRF Analyzer Specs and Theory

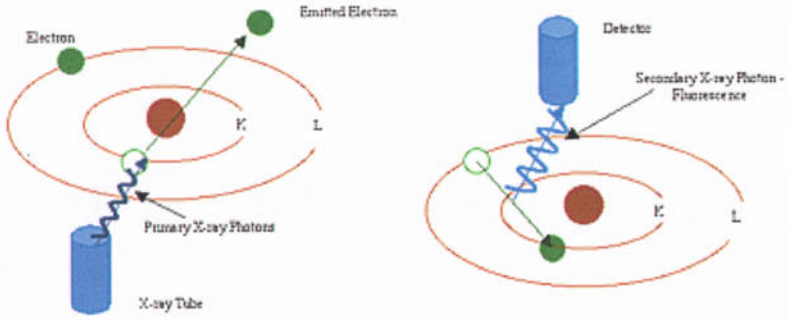
X-Ray Fluorescence (XRF) Spectrometry

BASIC THEORY

Although more popularly known for its diagnostic use in the medical field, the use of x-rays forms the basis of many other powerful measurement techniques, including X-ray Fluorescence (XRF) Spectrometry.

XRF Spectrometry is used to identify elements in a substance and quantify the amount of those elements present to ultimately determine the elemental composition of a material. An element is identified by its characteristic X-ray emission wavelength (λ) or energy (E). The amount of an element present is quantified by measuring the intensity (I) of its characteristic emission.

All atoms have a fixed number of electrons (negatively charged particles) arranged in orbitals around the nucleus. Energy Dispersive (ED) XRF and Wavelength Dispersive (WD) XRF Spectrometry typically utilize activity in the first three electron orbitals, the K, L, and M lines, where K is closest to the nucleus.



In XRF Spectrometry, high-energy primary X-ray photons are emitted from a source (X-ray tube) and strike the sample. The primary photons from the X-ray tube have enough energy to knock electrons out of the innermost, K or L, orbitals. When this occurs, the atoms become ions, which are unstable. An electron from an outer orbital, L or M, will move into the newly vacant space at the inner orbital to regain stability. As the electron from the outer orbital moves into the inner orbital space, it emits an energy known as a secondary X-ray photon. This phenomenon is called fluorescence. The secondary X-ray produced is characteristic of a specific element. The energy (E) of the emitted fluorescent X-ray photon is determined by the difference in energies between the initial and final orbitals of the individual transitions.

This is described by the formula

$$E=hc\lambda^{-1}$$

where h is Planck's constant; c is the velocity of light; and λ is the characteristic wavelength of the photon.

Energies are inversely proportional to the wavelengths; they are characteristic for each element. For example the $K\alpha$ energy for Iron (Fe) is about 6.4keV. Typical spectra for EDXRF Spectrometry appear as a plot of Energy (E) versus the Intensity (I).

Elemental Analysis

XRF Spectrometry is the choice of many analysts for elemental analysis. XRF Spectrometry easily and quickly identifies and quantifies elements over a wide dynamic concentration range, from PPM levels up to virtually 100% by weight. XRF Spectrometry does not destroy the sample and requires little, if any, sample preparation. It has a very fast overall analysis turnaround time. These factors lead to a significant reduction in the per sample analytical cost when compared to other elemental analysis techniques.

Aqueous elemental analysis instrument techniques typically require destructive and time-consuming specimen preparation, often using concentrated acids or other hazardous materials. Not only is the sample destroyed, waste streams are generated during the analysis process that need to be disposed of, many of which are hazardous. These aqueous elemental analysis techniques often take twenty minutes to several hours for sample preparation and analysis time. All of these factors lead to a relatively high cost per sample. However, if PPB and lower elemental concentrations are the primary measurement need, aqueous instrument elemental analysis techniques are necessary.

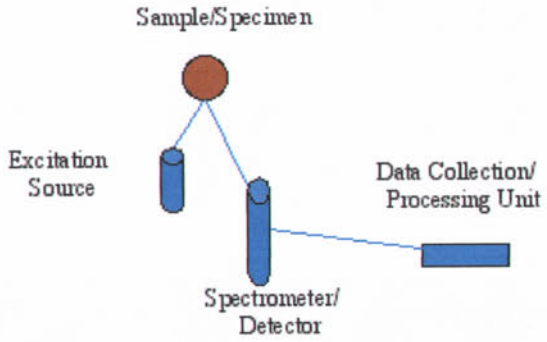
All elemental analysis techniques experience interferences, both chemical and physical in nature, and must be corrected or compensated for in order to achieve adequate analytical results. Most aqueous instrument techniques for elemental analysis suffer from interferences that are corrected for by extensive and complex sample preparation techniques, instrumentation modifications or enhancements, and by mathematical corrections in the system's software. In XRF Spectrometry, the primary interference is from other specific elements in a substance that can influence (matrix effects) the analysis of the element(s) of interest. However, these interferences are well known and documented; and, instrumentation advancements and mathematical corrections in the system's software easily and quickly correct for them. In certain cases, the geometry of the sample can affect XRF analysis, but this is easily compensated for by selecting the optimum sampling area, grinding or polishing the sample, or by pressing a pellet or making glass beads.

Quantitative elemental analysis for XRF Spectrometry is typically performed using Empirical Methods (calibration curves using standards similar in property to the unknown) or Fundamental Parameters (FP). FP is frequently preferred because it allows elemental analysis to be performed without standards or calibration curves. This enables the analyst to use the system immediately, without having to spend additional time setting up individual calibration curves for the various

elements and materials of interest. The capabilities of modern computers allow the use of this no-standard mathematical analysis, FP, accompanied by stored libraries of known materials, to determine not only the elemental composition of an unknown material quickly and easily, but even to identify the unknown material itself.

Spectrometers

Innov-X Systems utilizes the EDXRF Spectrometer technique for its mechanical simplicity and excellent adaptation to portable field use. An EDXRF system typically has three major components: an excitation source, a spectrometer/detector, and a data collection/processing unit. The ease of use, rapid analysis time, lower initial purchase price and substantially lower long-term maintenance costs of EDXRF Spectrometers have led to having more systems in use today worldwide than WDXRF Spectrometer systems. Handheld, field portable EDXRF units can be taken directly to the sample as opposed to bringing the sample to the analyzer and configuring it to fit in an analysis chamber. Innov-X Systems portable, handheld EDXRF units solve real 21 st century application problems: solving crimes, analyzing alloys, exposing pollution, preserving history, searching for WMD's, conserving art treasures, and a myriad of other elemental field-oriented analyses.



The Deltas' Cutting-edge features include:

- Exceptional speed and sample throughput due to state-of-the-art electronics, a floating point processor, and redesigned analytical geometry

- Ruggedized, weather and dustproof industrialized LEXAN housing – no PDA or movable screen – provides superior reliability

- Significant improvement in LODs and light element analysis resulting from the DELTA's unique 4W, 200μA (max) x-ray tube

- Advanced integrated technology including an accelerometer, barometer, true hot-swap battery capabilities, and other innovations
- Icon-driven UI via bright, Blanview ™ color touchscreen
    - brightens in sunlight – easy to read in all environments
- Available with fully integrated camera and X-ray spot collimation
    - crisp accurate sample images that can be archived into memory
    - small spot collimation for focusing the beam to a 3mm diameter spot.

Innov-X has reinvented on-site analysis with the DELTA line; a new breed of handheld XRF. We've redesigned our analyzers from the ground up to create instruments that are both analytically superior AND rugged enough for virtually any environment. The DELTA analyzers feature the very latest in large area silicon drift detector technology, and unique 4W, 200μA (max) x-ray tubes for maximized accuracy and precision.

DELTA analyzers are also fully industrialized tools, and offer unsurpassed testing speed; yielding significantly increased productivity and throughput for operators. Take hundreds more tests per day with the DELTA analyzer. Smart on the inside. Tough on the outside. **No compromises**.

The DELTA line of analyzers feature our signature upgradeability. Customers may purchase a value-leading **Classic** model and upgrade to the analytically best **Premium** model at any time as analytical needs change - all with the same hardware platform and intuitive, friendly user interface.

The Innov-X Handheld XRF for elemental analysis meets EPA Method 6200 for metals in soil, NIOSH Method 7702 for lead in air filters, and OSHA Methods OSSA1 and OSS1 for lead in air filters and dust wipes. The 8 RCRA Metals and Priority Pollutant Metals are easily monitored on-site with the Innov-X Handheld XRF.

The Innov-X Systems Materials Testing & Mining Analyzers include standard hardware and accessories. Capabilities available include Fundamental Parameters, Empirical Analysis, linear or quadratic calibration modes, LEAP for Light Element Analysis, and Single or Multi element analysis capability.

NOVA SCOTIA
Natural Resources

Map 11E/11B
Refs.

Form 10 - Statement of Assessment Work Expenditure

(pursuant to the *Mineral Resources Act*, S.N.S. 1990, c. 18, s. 43(1))

(Complete as necessary to substantiate the total claimed.)
Re: Licence No. 08771 Date of issue NOV 19, 2009

	Type of Work		Amount Spent
1.	Prospecting	days	
2.	Geological mapping	days	
3.	Trenching/stripping/refilling	m^2 / m^3	
4.	Assaying & whole rock analysis XRF USED IN FIELD (DAY) 2 LAB (1.5 DAY) @ 1500/DAY + LICENCED 28 SEP + OPERATOR 1.5 @ 400	6750 / 1650 / 600 #	
5.	Other laboratory SAMPLES DRY, SCREEN 70 -1/16" 2 XRF	1000 #	
6.	Grid:		
	(a) Line cutting } USING GPS VIRTUAL	km	
	(b) Picket setting } GRID	km	
	(c) Flagging	km	
7.	Geophysical surveys		
	Airborne: XRF MACHINE RENTAL 4.5 DAY @ 1500 (3 FIELD + 1.5 LAB)		
	(a) EM/VLF	km	
	(b) Mag or Grad + GPS ATTACHMENT	km	
	(c) Radiometric SURVEYS 3 DAY, SPECTROMETER @ 225/DAY + 2 MEN LABOR 400 550	ROADS + SOIL GRIDS km	
	(d) Combination	3 x 1075 km	
	(e) Other	km	
8.	Geophysical surveys		
	Ground:		
	(a) EM/VLF	km	
	(b) Seismic soundings	#	
	(c) Magnetic/telluric	km	
	(d) IP/resistivity	km	
	(e) Gravity	km	
	(f) Other	km	
9.	Geochemical surveys		
	(a) Lake, stream, spring		
	(i) Water	samples	
	(ii) Sediments	samples	
	(b) (i) Rock	samples	
	(ii) Core	samples	
	(iii) Chips	52 samples	
	(c) (i) Soil ~~DRY & SCREEN~~ + XRF	samples	
	(ii) Overburden	samples	
	(d) Gas	samples	
	(e) Biogeochemistry	samples	
	(f) Sample collection 2 SPECTROMETER	3 DAY x 2 MEN days	
	(g) Other COMPILE XRF DATA 1 DAY HH 550	1 DAY @ 550	
10.	Drilling:		
	(a) Diamond (# holes/m)	/ m	
	(b) Percussion (# holes/m)	/ m	
	(c) Rotary (# holes/m)	/ m	
	(d) Auger (# holes/m)	/ m	
	(e) Reverse circulation (# holes/m)	/ m	
	(f) Logging, supervision, etc.	days	
	(g) Sealing (# holes)	#	
11.	Other (describe) 12 x 25 FIELD MEALS = 300 2 MODEL @ 90 = 180 1520 Km @ 50¢ = 760 1 DAY ATV @ 60 = 60 CHAINSAW 6 DAY @ 20 = 120		
	Subtotal		15620
	Overhead costs 10%		1562
12.	Secretarial services		
13.	Drafting services		
14.	Office expenses (rent, heat, light, etc.)		
15.	Field supplies		
16.	Compensation paid to landowners		
17.	Legal fees		
18.	Other (describe)		
	Subtotal		
	Grand total		17182

AM 3
LA 1.5

LA 3
RK 3

List the names of the persons who conducted the work reported in the previous table and the dates during which the work was performed.

Name	Address	Dates Worked
LINDSAY ALLEN	11 RIVER RD, TERENCE BAY	MAY 29 JUNE 4,5 JULY 25 + 26 (½ DAY)
ROB KRIENKE	WASAMILL DRIVE HALIFAX	MAY 29 JUNE 4,5
ALEX MACKAY	FAIRVIEW HALIFAX	JULY 18, 30, 31 OCT 22
ALEX DEBAY	19 MARILYN CT DARTMOUTH	JULY 18, 30, 31

I hereby certify that the information in this form is true and correct, that it has not before been submitted for assessment work credit and that it is the total of all work conducted on the licence during the past licensed year.

As LICENSEE I am duly authorized to make this certification.
(position in company or licensee)

Dated at HALIFAX in the Province of NS on NOV 21, 2011.

Name and address of licensee: CLEAR LAKE RESOURCES INC
11 RIVER RD, TERENCE BAY RIVER, NS B3T 1X2

Signature

For further information, contact the Registrar of Mineral and Petroleum Titles at 1-902-424-4068.

Exploration Licence 08771 Form 10 Expenses

Alex Debay (AD) $300/day July 18, 30, 31

Alex Mackay, Licenced XRF operator (AM) $550/day July 18, 30, 31 October 22

Lindsay Allen, Licenced XRF operator (LA) $400/day May 29 June 4, 5 July 25, 26 (half day)

Rob Krienke (RK) $250/day May 29 June 4, 5

Work Performed:

A chain saw was carried on all vehicles to remove any windfall trees on roads and trails.

Spectrometer Survey (U, Th, K, Total Counts Per Second) Done in continuous survey mode linked to GPS unit on roads and trails and soil grid lines and field traverses.

Soil Sampling Grids with Handheld Auger + XRF machine + Spectrometer Survey.

In-house Lab – dry and screen samples, retain -1/16" fraction and XRF all samples (LA 1.5 days) ... $600

Compile and Table all XRF and Spectrometer Data (AM 1 day) $550

2 days Truck + Spectrometer (LA + RK) $1,300

1 day ATV + Spectrometer (LA + RK) $650

2 Days Soil Sampling Grids (52 Samples) + Spectrometer Survey + Wet XRF data (AM + AD) $1,700

1 day Field Traverse + Spectrometer Survey + XRF Outcrops (AM + AD) $850

Equipment Rental:

Spectrometer + GPS unit – 6 days @ $425 ..... $2,550

XRF Machine - 4.5 days @ $1500 ..... $6,000

Chain saw – 6 days @ $20 ..... $120

ATV – 1 day @ $60 ..... $60

Other:

Field Meals – 12 @ $25 ..... $300

Motel – 2 @ $90 ..... $180

Mileage – 1520km @ 50¢ $760

Sub Total $15,620

10% Overhead $1,562

TOTAL $17,182

NOVA SCOTIA
Natural Resources

Map 11E11B
Refs.

Form 10 - Statement of Assessment Work Expenditure

(pursuant to the *Mineral Resources Act*, S.N.S. 1990, c. 18, s. 43(1))

(Complete as necessary to substantiate the total claimed.)

Re: Licence No. 08772 Date of issue Nov 19, 2004

Type of Work		Amount Spent
1. Prospecting	days	
2. Geological mapping	days	
3. Trenching/stripping/refilling	m^2 / m^3	
4. Assaying & whole rock analysis	#	
5. Other laboratory	#	
6. Grid:		
(a) Line cutting	km	
(b) Picket setting	km	
(c) Flagging	km	
7. Geophysical surveys		
Airborne:		
(a) EM/VLF	km	
(b) Mag or Grad	km	
(c) Radiometric	km	
(d) Combination	km	
(e) Other	km	
8. Geophysical surveys		
Ground:		
(a) EM/VLF	km	
(b) Seismic soundings	#	
(c) Magnetic/telluric	km	
(d) IP/resistivity	km	
(e) Gravity	km	
(f) Other	km	
9. Geochemical surveys		
(a) Lake, stream, spring		
(i) Water	samples	
(ii) Sediments	samples	
(b) (i) Rock	samples	
(ii) Core	samples	
(iii) Chips	samples	
(c) (i) Soil	69 samples	
(ii) Overburden	samples	
(d) Gas	samples	
(e) Biogeochemistry	samples	
(f) Sample collection	samples	
(g) Other	days	
10. Drilling:		
(a) Diamond (# holes/m)	/ m	
(b) Percussion (# holes/m)	/ m	
(c) Rotary (# holes/m)	/ m	
(d) Auger (# holes/m)	/ m	
(e) Reverse circulation (# holes/m)	/ m	
(f) Logging, supervision, etc.	days	
(g) Sealing (# holes)	#	
11. Other (describe)		
Subtotal		15,620
Overhead costs 10%		1,562
12. Secretarial services		
13. Drafting services		
14. Office expenses (rent, heat, light, etc.)		
15. Field supplies		
16. Compensation paid to landowners		
17. Legal fees		
18. Other (describe)		
Subtotal		
Grand total		17,182

PROMPT NOV 22 '11 14:12

List the names of the persons who conducted the work reported in the previous table and the dates during which the work was performed.

Name	Address	Dates Worked
LINDSAY ALLEN	11 RIVER RD TERENCE BAY	JUNE 6,11,12,22 JULY 26 (½ DAY)
ROB KRIENKE	WASHMILL DR HALIFAX	JUNE 6,11,12
ALEX MACKAY	FAIRVIEW HALIFAX	MAY 22,23 JUNE 4 OCT 16
ALEX DERAY	19 MARILYN CT DARTMOUTH	MAY 22,23 JUNE 4
		NOV 21 '11 14:12

I hereby certify that the information in this form is true and correct, that it has not before been submitted for assessment work credit and that it is the total of all work conducted on the licence during the past licensed year.

As LICENSEE I am duly authorized to make this certification.
(position in company or licensee)

Dated at HALIFAX in the Province of NS on NOV 21, 2011.

Name and address of licensee: CLEAR LAKE RESOURCES INC.
11 RIVER RD, TERENCE BAY RIVER NS B3T 1X2

Signature

For further information, contact the Registrar of Mineral and Petroleum Titles at 1-902-424-4068.

Exploration Licence 08772 Form 10 Expenses

Alex Debay (AD) $300/day May 22, 23 June 4

Alex Mackay, Licenced XRF operator (AM) $550/day May 22, 23 June 4 October 16

Lindsay Allen, Licenced XRF operator (LA) $400/day June 6, 11, 12, 22 July 26 (half day)

Rob Krienke (RK) $250/day June 6, 11, 12

Work Performed:

A chain saw was carried on all vehicles to remove any windfall trees on roads and trails.

Spectrometer Survey (U, Th, K, Total Counts Per Second) Done in continuous survey mode linked to GPS unit on roads and trails and soil grid lines and field traverses.

Soil Sampling Grids with Handheld Auger + XRF machine + Spectrometer Survey.

In-house Lab – dry and screen samples, retain -1/16" fraction and XRF all samples (LA 1.5 days) ... $600

Compile and Table all XRF and Spectrometer Data (AM 1 day) $550

2 days Truck + Spectrometer (LA + RK) $1,300

1 day ATV + Spectrometer (LA + RK) $650

2 Days Soil Sampling Grids (69 Samples) + Spectrometer Survey + Wet XRF data (AM + AD) $1,700

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TOTAL $17,182