

# AM.CAR. CARTOGRAFÍA Y TOPOGRAFÍA

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## 1 OBJETO Y ALCANCE

El presente Anejo de Topografía se redacta para recopilar los trabajos realizados para el PROYECTO DE URBANIZACIÓN DE LA ACTUACIÓN RESIDENCIAL "BUENAVISTA PA-T.2", MÁLAGA de levantamiento topográfico de detalle.

## 2 LOCALIZACIÓN

La parcela objeto de estudio se ubica en los siguientes parámetros topográficos:

- Datum: ETRS-89
- Huso: 30

Si bien, la topografía existente se encuentra en DATUM ED50-30, se realiza el cambio de coordenadas para cotejo y comparación de las soluciones definidas.



Figura 1. Topografía generada.

## 3 BASES DE REPLANTEO

Listado de bases			
Nombre	Coord. X	Coord. Y	Coord. Z
B1000	365971.339	4064078.487	38.730
B2000	366783.142	4064163.667	46.460
B3000	366693.917	4064147.159	45.390
B4000	365999.159	4063941.257	34.130
B5000	366121.108	4063750.877	28.600

## 4 ANTECEDENTES

Para la realización del proyecto de urbanización se han empleado las siguientes bases cartográficas:

- Hoja 1:50.000 del IGN del término municipal de Málaga
- Cartografía del término municipal de Málaga de la oficina del Plan General de Ordenación Urbana de Málaga (año 2008).

Se tenían como referencia las siguientes cartografías anteriores:

- Levantamiento topográfico del sector de proyecto y los servicios e infraestructuras contiguos a la empresa de topografía VÉRTICE, realizando dichos trabajos durante el mes de noviembre de 2008 y actualizándose en los meses de diciembre de 2009 y de septiembre de 2011.

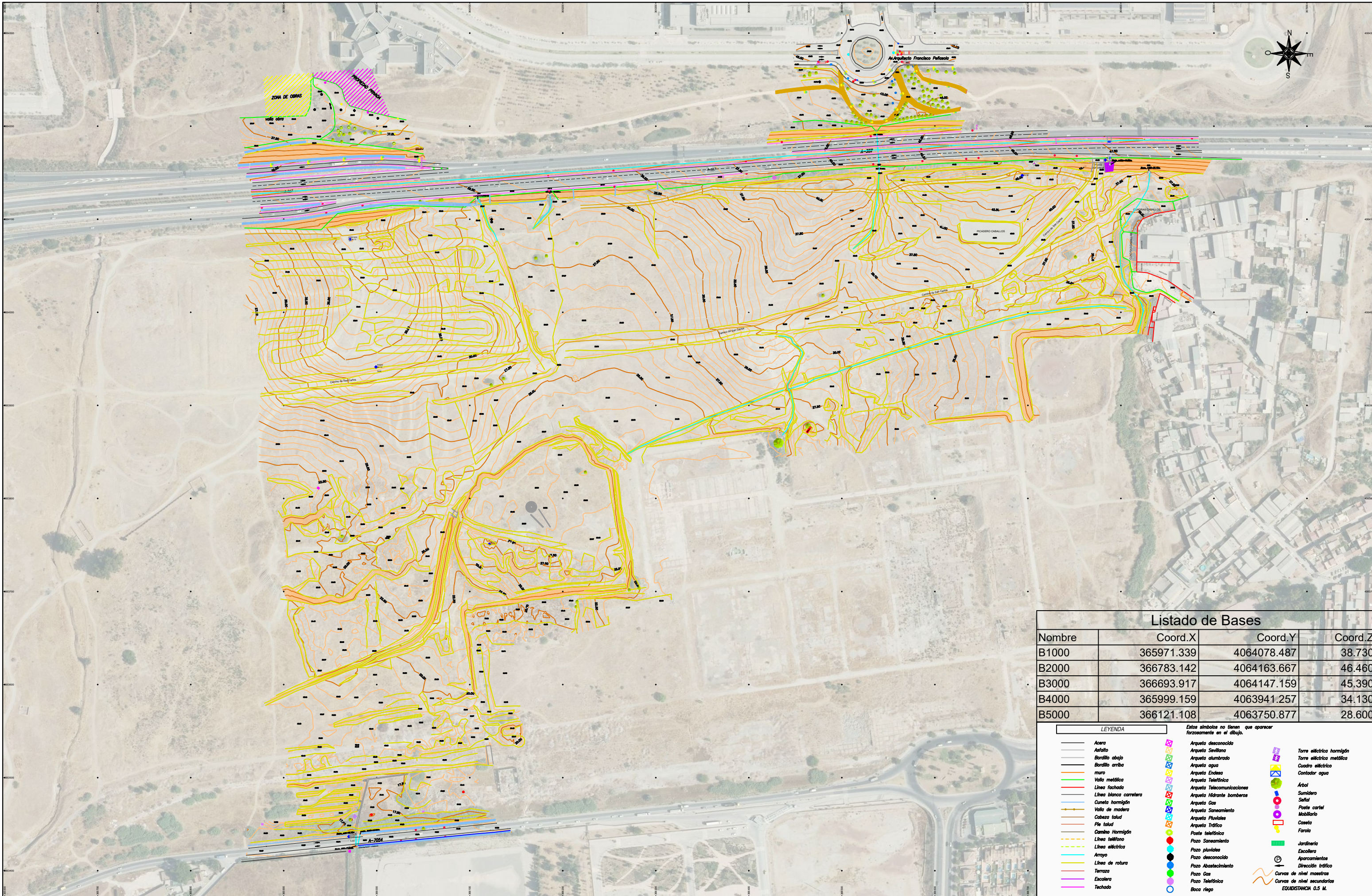
En cuanto a proyectos de referencia con los que considerar el encuentro de los proyectado, también se adoptaron cotas de los siguientes proyectos.

- Proyecto de Cortijo Merino.
- PU del sector SUP-T8
- Proyecto de desdoblamiento de la Avenida María Zambrano, A-7054.

Además, se contrató la realización de un levantamiento topográfico del sector de proyecto y los servicios e infraestructuras contiguos a la empresa de topografía ARTOP, realizando dichos trabajos durante el mes de diciembre de 2023.

Dicho levantamiento topográfico fue complementado, para zonas puntuales, con la información procedente de vuelo LiDAR 2020 del IGN.

## APÉNDICE I. PLANO LEVANTAMIENTO TOPOGRÁFICO (DICIEMBRE DE 2023)



### Listado de Bases

Nombre	Coord.X	Coord.Y	Coord.Z
B1000	365971.339	4064078.487	38.730
B2000	366783.142	4064163.667	46.460
B3000	366693.917	4064147.159	45.390
B4000	365999.159	4063941.257	34.130
B5000	366121.108	4063750.877	28.600

### LEYENDA

Estos símbolos no tienen que aparecer forzosamente en el dibujo.

— Acera	— Arqueta desconocida	— Torre eléctrica hormigón
— Asfalto	— Arqueta Sevillana	— Torre eléctrica metálica
— Bordillo abajo	— Arqueta alumbrado	— Cuadro eléctrico
— Bordillo arriba	— Arqueta agua	— Contador agua
— muro	— Arqueta Endesa	— Árbol
— Valla metálica	— Arqueta Telefónica	— Sumidero
— Línea fachada	— Arqueta Hidrante bomberos	— Sifón
— Línea blanca carretera	— Arqueta Gas	— Poste cartel
— Cuneta hormigón	— Arqueta Saneamiento	— Mobiliario
— Valla de madera	— Arqueta Pluviales	— Caseta
— Cabeza talud	— Arqueta Tráfico	— Farola
— Fle talud	— Poste telefónica	— Jardinería
— Camino Hormigón	— Pozo Saneamiento	— Escalera
— Línea teléfono	— Pozo pluviales	— Aparcamientos
— Arroyo	— Pozo desconocido	— Dirección tráfico
— Línea de rotura	— Pozo Abastecimiento	— Curvas de nivel mostradas
— Terraza	— Pozo Gas	— Curvas de nivel secundarias
— Escalera	— Pozo Telefónica	— EQUIDISTANCIA 0.5 M.
— Techado	— Bosa Higo	

FIRMA: **ÁLVARO MANÉN RANEA**  
TELF.: 691 35 25 26



ESCALAS:  
0 15 30 45 120  
**ESCALA 1:3.600**  
COORDENADAS U.T.M. ETRS 89 HUSO 30°N  
Original UNE A-3

PETICIONARIO DEL PROYECTO:  
**UTE BUENAVISTA MÁLAGA**

TITULO DEL PROYECTO:  
**LEVANTAMIENTO TOPOGRÁFICO EN SUP-T.10 "Buenvista", Málaga (Málaga)**

DESIGNACION DEL PLANO:  
**LEVANTAMIENTO TOPOGRÁFICO ACTUAL**

SITUACIÓN:  
**MÁLAGA(MÁLAGA)**

FECHA TOMA DE DATOS:  
24-11-2023/04-12-2023

FECHA PROYECTO:  
DICIEMBRE 2023

PLANO N°:  
1 -Rev\_2

Ingeniero Técnico en Topografía Col.7866

## APÉNDICE II. LEVANTAMIENTO TOPOGRÁFICO (DICIEMBRE 2023)



**Artop**

**ESTUDIO DE TOPOGRAFÍA**

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## **MEMORIA**

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# **LEVANTAMIENTO TOPOGRÁFICO DEL SECTOR “BUENAVISTA”, EN MÁLAGA (MÁLAGA).**



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Técnico autor:

Álvaro Manén Ranea  
INGENIERO TÉCNICO EN TOPOGRAFÍA



Colegiado nº7866

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## **INDICE**

- 1.- Objeto del trabajo.
- 2.- Descripción de los trabajos.
  - 2.1.- Trabajo de campo.
    - 2.1.1.- Especificaciones de los equipos empleados.
    - 2.1.2.- Certificado de calibración
  - 2.2.- Trabajo de gabinete.
- 3.- Reseña de las bases topográficas.
- 4.- Coordenadas obtenidas o listado de puntos.

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D. **Álvaro Manén Ranea**, con título de Ingeniero Técnico en Topografía y nº de colegiado 7866 del Colegio Oficial de Ingeniería Geomática y Topográfica, con residencia en Vélez–Málaga, ha sido requerido para efectuar este levantamiento topográfico.

### **1.- OBJETO DEL TRABAJO.**

El objeto de este trabajo es el de realizar el **levantamiento topográfico** de detalle de la zona residencia del Sector Buenavista en Málaga (Málaga), con una extensión superficial aproximada de 40,00 Ha.

### **2.- DESCRIPCIÓN DE LOS TRABAJOS**

#### **2.1.-Trabajo de campo:**

Los trabajos de campo se realizaron desde el día 24 de noviembre al 04 de diciembre de 2023.

Inicialmente se procedió a realizar una visita a campo de todo el entorno para determinar el instrumental más idóneo para realizar el trabajo y posteriormente materializar en el terreno las bases topográficas necesarias para la realización de los trabajos topográficos, abarcando toda la zona que comprende el sector. Se han empleado clavos de acero de color rojo para su señalización. Las bases están situadas de tal modo que desde cada uno de los vértices existe visibilidad a por lo menos otro vértice de la red.

Se ha empleado el Sistema de referencia *ETRS89 Proyección UTM Huso 30 N* para la obtención de las coordenadas oficiales de las bases sistema geodésico de referencia oficial en España desde el Real Decreto 1071/2007 de 27 de julio. Esta red cuenta con altitudes elipsoidales. Para la transformación a altitudes ortométricas se ha utilizado el geoide oficial en España EGM2008.

Para llevar a cabo la medición de las bases, se utilizan técnicas GPS en RTK enlazando vía gsm (GNSS) con la estación permanente de MÁLAGA (punto simple) de la red RAP del ICA (Instituto Cartográfico de Andalucía) la cual proporciona correcciones diferenciales y nos permite obtener precisiones del orden de los 1-2 cm.

Dentro del sector se han colocado cinco bases topográficas (B1000, B2000, B3000, B4000 y B5000), tres de ellas en los puntos de mayor altitud y visibilidad

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del sector para tener cobertura completa en el sector y una en lo alto del paso inferior que pasa por debajo de la A-357

Una vez implantadas las bases y conocer sus coordenadas georreferenciadas, pasamos a estacionar en las diferentes bases con GPS en modo base y rover e iniciar la toma de datos.

El terreno carece de vegetación y las pendientes del terreno son suaves. En la parte media del sector hacia el sur existe una concentración de vertidos de escombros y tierra a modo de vertederos.

Las zonas urbanas que discurren por las vías de comunicación existentes alrededor del sector, tanto hacia el norte como hacia el sur, están despejadas y sin edificios cercanos por lo que se miden con GPS sin que exista interferencia alguna por pérdida de señal.

Para la correcta interpretación de los puntos medidos, se emplearon una serie de códigos asociados a cada punto de la radiación.

Para la medición de la base con GPS y la observación de los puntos de radiación de relleno, se emplearon colectores de datos automáticos que nos permitieran un mayor rendimiento.






En dicha toma de datos, se prestó especial atención a las líneas artificiales y elementos existentes del terreno: taludes, obras de drenaje, muros, fachadas de edificios, bordillos, aceras, etc. También se incluyen también los servicios susceptibles de ser afectados como postes eléctricos, arquetas o señales de tráfico.

#### **2.1.1.- Especificaciones de los equipos empleados.**

Para la toma de datos se ha empleado dos receptores GPS base y móvil Emlid Reach RS2 con la app TCP-GPS de APLITOP versión 2.6.6.1.

También se han empleado equipos auxiliares tales como jalón de carbono, jalón de aluminio, trípode de madera, flexómetro, distanciómetro láser Bellota, etc...

## ESTACIÓN DE REFERENCIA

<b>RED ANDALUZA DE POSICIONAMIENTO</b>										
										
<b>Estación permanente de Málaga</b>										
(Fecha última actualización: 13/04/2023)										
<p><b>ORTOFOTO</b></p> 	<p style="text-align: center;"><b>SITUACIÓN</b></p> <p><b>VERTICE:</b> <b>MLGA</b>    <b>NOMBRE:</b> Málaga  <b>Nº IERS DOMES:</b> 13460M001</p> <p><b>PROVINCIA:</b> Málaga    <b>MUNICIPIO:</b> Málaga  <b>HOJA MTN-50:</b> 1053</p> <hr/> <p><b>UBICACIÓN:</b> Consejería de Agricultura y Pesca.            Avda. de la Aurora, 47. C.P.: 29002 – Málaga.</p> <p><b>CONSTRUCCIÓN:</b> Soporte metálico cilíndrico de 2.70 m de altura y 0.09 m de diámetro, dotado con tornillo geodésico, montado sobre pared vertical.</p>									
<p><b>FOTOGRAFÍA DE CAMPO</b></p> 	<p style="text-align: center;"><b>INSTRUMENTACIÓN</b></p> <p><b>RECEPTOR:</b> Leica GR50    <b>ANTENA:</b> LEIAR20 LEIM</p> <p><b>ESTACIÓN METEOROLÓGICA:</b>  <b>REGISTROS:</b></p>									
<p><b>MAPA DE SITUACIÓN</b></p> 	<p style="text-align: center;"><b>COORDENADAS ETRS89 (ETRF00 Época 2022.0)</b></p> <p style="text-align: center;"><b>CARTESIANAS</b></p> <p><b>X(m):</b> 5103686.778    <b>Y(m):</b> -395880.385    <b>Z(m):</b> 3792208.996</p> <p style="text-align: center;"><b>GEODÉSICAS</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th style="text-align: center;"><i>DECIMAL</i></th> <th style="text-align: center;"><i>SEXAGESIMAL</i></th> </tr> </thead> <tbody> <tr> <td><b>LATITUD:</b></td> <td style="text-align: center;">36.715596494</td> <td style="text-align: center;">36° 42' 56.14738" N</td> </tr> <tr> <td><b>LONGITUD:</b></td> <td style="text-align: center;">-4.435410869</td> <td style="text-align: center;">4° 26' 7.47913" O</td> </tr> </tbody> </table> <p><b>H ELIPS (m):</b> 115.660</p> <p style="text-align: center;"><b>UTM</b></p> <p style="text-align: center;"><b>HUSO 30</b></p> <p><b>X UTM 30 (m):</b> 371804.828  <b>Y UTM 30 (m):</b> 4064283.463</p>		<i>DECIMAL</i>	<i>SEXAGESIMAL</i>	<b>LATITUD:</b>	36.715596494	36° 42' 56.14738" N	<b>LONGITUD:</b>	-4.435410869	4° 26' 7.47913" O
	<i>DECIMAL</i>	<i>SEXAGESIMAL</i>								
<b>LATITUD:</b>	36.715596494	36° 42' 56.14738" N								
<b>LONGITUD:</b>	-4.435410869	4° 26' 7.47913" O								
<p><b>INFORMACIÓN ADICIONAL:</b></p>	<p style="text-align: center;"><b>INFORMACIÓN ADICIONAL</b></p> <p><b>INSTITUCIÓN RESPONSABLE:</b>            Instituto de Estadística y Cartografía de Andalucía (IECA).            Consejería de Transformación Económica, Industria, Conocimiento y Universidades.            C/ Leonardo Da Vinci, nº 21 (Pabellón de Nueva Zelanda) Isla de La Cartuja. 41092 Sevilla.            España</p> <p><b>E-MAIL RAP:</b> rap.ieca@juntadeandalucia.es</p> <p><b>WEB RAP:</b> <a href="http://www.juntadeandalucia.es/institutodeestadisticaycartografia/rap">http://www.juntadeandalucia.es/institutodeestadisticaycartografia/rap</a></p>									

## RECEPTOR GPS EMLID REACH RS2

EMLID

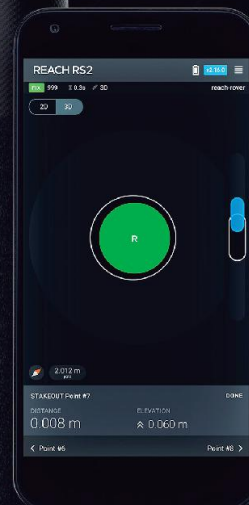
# REACH RS2

Datasheet



## Características Principales

- Señal de seguimiento GPS/QZSS L1C/A, L2C GLONASS L1OF,L2OF BeiDou B1I, B2I Galileo E1-B/C, E5b SBAS L1C/A
- Rápida convergencia RTK
- Antena de alimentación múltiple con rechazo de multitrayecto.
- Modem LoRa de 868/915 MHz hasta 8Km de distancia.
- Modem 3.5G de conectividad global.
- 22 horas en una carga.
- Soporte para NTRIP y VRS, funciona con RTCM3.
- Registra RINEX a una tasa de actualización de hasta 20 Hz.
- 16 GB de almacenamiento interno
- IP67, aprueba de polvo y agua.




## REACH RS2

### Especificaciones Técnicas

#### POSICIONAMIENTO

Precisión	Estatico	H: 4mm+0.5ppm
	PPK	H: 5 mm+0.5ppm
	RTK	H: 7mm+1 ppm
Tiempo de convergencia	~5 s typically	
Señales de seguimiento	GPS/QZSS L1C/A, L2C, GLONASS L1OF, L2OF, BeiDou B1I, B2I, Galileo E1-B/C, E5b, SBAS, L1C/A	
Numero de señales	184	
Tasa de actualización	20Hz GPS / 5Hz GNSS	
IMU	9DOF	

#### CONECTIVIDAD

UHF LoRa radio	Rango de frecuencia	868/915MHz
	Energía	0.1W
	Distancia	Hasta 8 Km
Modem 3.5G	Regiones	Global
	Bandas	Quad-band, 850/1900, 900/1800MHz
	SIM card	Nano-SIM
Wi-Fi	802.11a/b/g/n	
Bluetooth	4.0/2.1 EDR	
Puertos	RS-232, USB Type-C	
Protocolos de datos	NTRIP, VRS, RTCM3, Posicion de salida en NMEA, LLH/XYZ	
Registro de datos	RINEX a una tasa de actualización de hasta 20 Hz	
Almacenamiento interno	16 GB	

#### ESTRUCTURA

Dimensiones	126x126x142mm
Peso	950 g
Temperatura	-20...+65 °C
Protecciones	IP67 contra polvo y agua

#### ELECTRICA

Autonomía	16hrs en 3.5G RTK rover, 22 hrs de registro
Batería	LiFePO4 6400 mAh, 6.4V
Entrada de alimentación externa	6-40V
Carga	USB-C 5V 2A

#### COMUNICACION Y GUARDADO DE DATOS

- Puerto de 9 PIN : RS-232, PPS, Event
- USB OTG
- Radio Modem Interna  
Tecnología LoRa  
Enlace en hasta 8 km de base  
Potencia hasta 100 mW.  
Cargador configurable a 862-1020 MHz
- Modem interno 3.5G  
Global  
Quad-band, 850/1900, 900/1800 MHz
- Wi-Fi de corto rango integrado con encriptación 802.11a/b/g/n, WEP, WPA, WPA2
- Bluetooth de corto rango integrado 4.0/2.1 EDR
- Almacenamiento interno de datos de hasta 16 GB
- Registros Raw en RINEX, UBX
- Conectividad del modem de la radio externa sobre RS-232/USB OTG
- Entrada y salida de RTCM 3.x sobre Wi-Fi, Bluetooth LoRa, USB, RS-232, NTRIP
- NMEA 0183, salida ERB sobre Wi-Fi, Bluetooth, USB, RS-232
- ReachView app para iOS y Android para configuración y topografía



 Keller 1175, Providencia, Santiago  
 +562 2223 8627  
 contacto@scsequipos.cl

### 2.1.2.- Certificados de calibración

			
<b>CERTIFICADO DE VERIFICACIÓN RECEPTOR GPS</b>			
Cliente Nombre: Álvaro Manén Ranea Domicilio: Calle Banana 27 Población: Velez-Málaga Provincia: Málaga CP: 29700 CIF / NIF: 77470768-Y	Certificado: <b>1B1434.14.03.23</b> Fecha: 14 de marzo de 2023		
<b>IDENTIFICACIÓN INSTRUMENTO</b>			
Marca: EMLID Modelo: Reach RS2 s/n: 8243ABAF75085B042130			
<b>MÉTODO / PAUTA EMPLEADA</b>			
Verificación método cinemático RTK Correcciones VRS / Fija			
<b>MEDIDAS OBTENIDAS</b>			
	Valores Max (mm)	TOLERANCIA	
HORIZONTAL	8,60	7 mm + 1 ppm	CUMPLE
VERTICAL	14,17	14 mm + 1 ppm	CUMPLE
			
Málaga, a 14 de Marzo de 2023			
ATYGES INGENIERIA, SLL Avda Juan López Peñalver, 21 29590 Málaga ESPAÑA			

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## 2.2.-Trabajo de gabinete.

Después de la toma de datos en campo se realizaron los siguientes trabajos de gabinete:

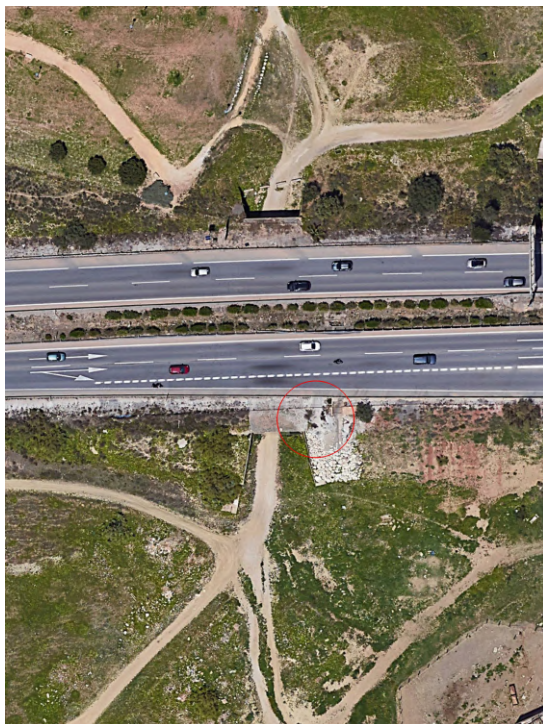
Se importaron de la memoria de la controladora del GPS, la nube de puntos de las diferentes jornadas de campo, en coordenadas georreferenciadas y por medio de la aplicación de cálculo topográfico MDT 9.0 de Aplitop, se procedió a volcar los puntos en el programa de diseño Autocad 2021.

Como el software TCP-MDT trabaja en entorno CAD, hemos obtenido en pantalla la nube de puntos, obteniendo un plano minuto del mismo, que sirve de base para dibujar el plano definitivo con las herramientas de dibujo del sistema de edición gráfica AutoCAD.

Una vez delineado el plano, se determinó mediante los algoritmos de cálculos del software, el curvado del terreno, realizando una triangulación 3D previa.

### 3.-Reseña de las bases topográficas.

<p><b>NOMBRE DEL PROYECTO:</b>          LEVANTAMIENTO TOPOGRÁFICO DEL SECTOR "BUENAVISTA", EN MÁLAGA (MÁLAGA).</p> <p><b>NOMBRE DE LA BASE: B1000</b></p>	<p><b>COORDENADAS ETRS89 UTM (HUSO 30):</b>  <b>X: 365971,339 m</b>  <b>Y: 4064078,487 m</b>  <b>H: 38,73 m (Ortométrica)</b></p>
<p><b>DESCRIPCIÓN:</b> Clavo de acero rojo con pintura naranja</p> <p><b>SITUACION:</b> En arquetón de hormigón.</p>	
<p><b>CROQUIS</b></p>	<p><b>FOTOGRAFÍA</b></p>
	

**NOMBRE DEL PROYECTO:**LEVANTAMIENTO TOPOGRÁFICO DEL SECTOR  
"BUENAVISTA", EN MÁLAGA (MÁLAGA).**NOMBRE DE LA BASE: B2000****COORDENADAS ETRS89 UTM  
(HUSO 30):****X: 366783,142 m****Y: 4064163,667 m****H: 46,46 m (Ortométrica)****DESCRIPCIÓN:** Clavo de acero rojo con pintura naranja**SITUACION:** Sobre hormigón decoronación de paso inferior.**CROQUIS****FOTOGRAFÍA**

**NOMBRE DEL PROYECTO:**

LEVANTAMIENTO TOPOGRÁFICO DEL SECTOR  
"BUENAVISTA", EN MÁLAGA (MÁLAGA).

**NOMBRE DE LA BASE: B3000**

**COORDENADAS ETRS89 UTM  
(HUSO 30):**

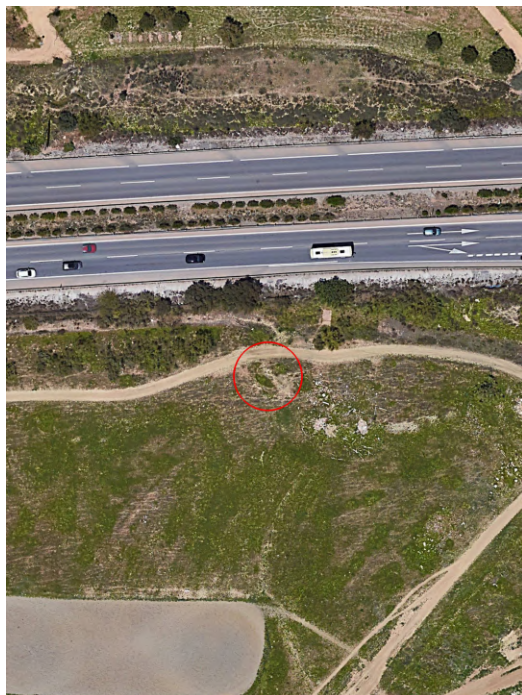
**X: 366693,917m**

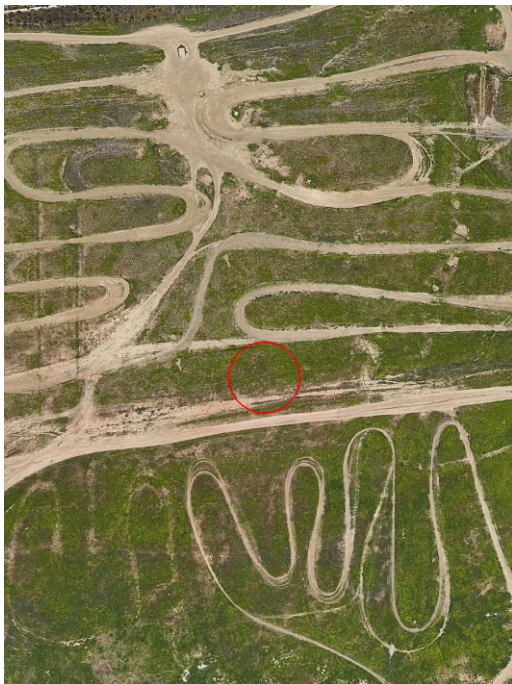
**Y: 4064147,159 m**

**H: 45,39 m (Ortométrica)**

**DESCRIPCIÓN:** Estaca de madera con clavo de acero pintado de color naranja.

**SITUACION:** Sobre colina montón de tierra, cerca de camino.

**CROQUIS****FOTOGRAFÍA**

**NOMBRE DEL PROYECTO:**LEVANTAMIENTO TOPOGRÁFICO DEL SECTOR  
"BUENAVISTA", EN MÁLAGA (MÁLAGA).**NOMBRE DE LA BASE: B4000****COORDENADAS ETRS89 UTM  
(HUSO 30):****X: 365999,159 m****Y: 4063941,257 m****H: 34,13 m (Ortométrica)****DESCRIPCIÓN:** Clavo de acero sobre estaca de madera con marca de pintura naranja.**SITUACION:** Cerca de camino al sur del circuiro de motocross.**CROQUIS****FOTOGRAFÍA**

**NOMBRE DEL PROYECTO:**

LEVANTAMIENTO TOPOGRÁFICO DEL SECTOR  
"BUENAVISTA", EN MÁLAGA (MÁLAGA).

**NOMBRE DE LA BASE: B5000**

**COORDENADAS ETRS89 UTM  
(HUSO 30):**

**X: 366121,108 m**

**Y: 4063750,877 m**

**H: 28,6 m (Ortométrica)**

**DESCRIPCIÓN:** Clavo de acero con cabeza roja y arandela roja con marca de pintura naranja.

**SITUACION:** Sobre pavimento en terraza junto a ruina y alberca.

**CROQUIS****FOTOGRAFÍA**

#### 4.-COORDENADAS OBTENIDAS O LISTADO DE PUNTOS

##### LISTADO DE PUNTOS

Nombre	Coord. X	Coord. Y	Coord. Z	Código
1	365971,339	4064078,487	38,733	
2	365971,036	4064077,435	38,760	pabas
3	365972,919	4064077,055	38,557	ho
4	365972,285	4064081,182	38,520	ho
5	365969,744	4064080,830	38,486	ho
6	365969,781	4064080,858	38,476	ho
7	365970,473	4064076,599	38,513	ho
8	365960,163	4064080,603	37,948	lr
9	365942,842	4064079,248	36,965	lr
10	365928,297	4064078,287	35,930	lr
11	365919,331	4064077,565	35,037	lr
12	365907,425	4064076,523	33,809	lr
13	365891,328	4064075,010	32,542	lr
14	365877,592	4064074,289	31,745	lr
15	365859,884	4064072,862	30,717	lr
16	365859,795	4064070,547	30,473	lr
17	365872,086	4064071,644	31,175	lr
18	365883,491	4064072,574	31,577	lr
19	365894,271	4064073,457	32,421	lr
20	365904,506	4064074,089	33,234	lr
21	365915,092	4064075,527	34,248	lr
22	365926,594	4064076,310	35,340	lr
23	365936,657	4064077,342	36,119	lr
24	365945,450	4064077,532	36,727	lr
25	365955,326	4064078,526	37,328	lr
26	365958,801	4064078,645	37,695	lr
27	365960,218	4064078,883	37,962	lr
28	365960,779	4064084,175	37,997	cam
29	365948,292	4064083,701	37,305	cam
30	365934,507	4064084,184	36,398	cam
31	365922,113	4064083,943	35,617	cam
32	365909,043	4064084,591	34,392	cam
33	365895,083	4064084,669	33,329	cam
34	365884,093	4064084,757	32,611	cam
35	365870,892	4064084,482	31,786	cam
36	365858,464	4064084,105	31,170	cam
37	365857,976	4064090,606	31,325	va
38	365872,662	4064090,375	32,052	va
39	365886,986	4064090,017	32,962	va
40	365896,567	4064089,768	33,532	va
41	365897,467	4064089,724	33,635	va
42	365912,683	4064089,347	35,083	va
43	365920,592	4064089,198	35,824	va
44	365940,187	4064088,693	37,075	va

45	365942,260	4064090,770	37,267	va
46	365948,444	4064097,124	34,688	va
47	365953,464	4064101,855	32,465	va
48	365956,178	4064104,379	31,186	va
49	365957,971	4064106,108	31,051	vpt
50	365959,588	4064104,710	31,230	vpt
51	365971,290	4064108,141	31,176	vpt
52	365971,662	4064106,579	31,305	vpt
53	365981,837	4064107,170	31,358	vpt
54	365981,824	4064109,634	31,246	vpt
55	365993,270	4064111,331	31,416	vpt
56	365994,380	4064108,347	31,455	vpt
57	366007,096	4064109,932	31,547	vpt
58	366007,759	4064113,387	31,480	vpt
59	366016,321	4064114,834	31,558	vpt
60	366016,526	4064110,405	31,671	vpt
61	366025,559	4064111,648	31,796	vpt
62	366026,825	4064114,623	31,697	vpt
63	366036,092	4064114,359	31,745	vpt
64	366037,215	4064112,921	31,818	vpt
65	366045,586	4064112,722	31,783	vpt
66	366045,555	4064112,703	31,770	ct
67	366035,180	4064109,938	33,096	ct
68	366025,230	4064107,941	33,964	ct
69	366025,286	4064106,392	34,433	ct
70	366015,140	4064103,987	35,093	ct
71	366013,402	4064104,709	34,966	ct
72	366006,341	4064102,401	36,147	ct
73	365997,036	4064099,492	37,074	ct
74	365988,086	4064097,927	37,639	ct
75	365988,150	4064096,378	38,031	ct
76	365980,433	4064094,101	38,563	ct
77	365976,990	4064095,802	38,260	ct
78	365969,515	4064095,067	38,407	ct
79	365969,213	4064093,222	38,587	ct
80	365965,619	4064093,809	38,486	ct
81	365956,937	4064091,782	38,164	ct
82	365948,754	4064091,120	37,728	ct
83	365942,582	4064090,784	37,224	ct
84	365941,911	4064087,789	36,991	cam
85	365952,562	4064088,495	37,744	cam
86	365960,653	4064088,741	38,144	cam
87	365962,509	4064082,278	38,081	cam
88	365971,090	4064082,935	38,289	cam
89	365973,848	4064090,389	38,400	cam
90	365982,847	4064092,633	37,991	cam
91	365984,412	4064089,285	37,951	cam
92	365983,223	4064084,662	38,056	cam
93	365993,058	4064085,892	37,433	cam
94	365993,351	4064090,889	37,078	cam
95	365993,795	4064096,050	37,022	cam
96	366004,721	4064098,396	35,829	cam
97	366006,529	4064092,502	35,588	cam

98	366009,028	4064087,624	35,471	cam
99	366016,136	4064089,268	34,491	cam
100	366023,754	4064093,485	33,534	cam
101	366023,315	4064097,220	33,448	cam
102	366023,532	4064102,580	33,740	cam
103	366030,338	4064105,105	33,606	cam
104	366032,527	4064101,138	33,043	cam
105	366035,004	4064097,389	32,544	cam
106	366044,760	4064099,051	32,107	cam
107	366045,443	4064110,200	31,985	cam
108	366046,151	4064114,142	31,633	va
109	366055,858	4064113,926	30,979	va
110	366067,951	4064113,657	30,859	va
111	366080,957	4064113,431	30,447	va
112	366090,474	4064113,098	30,099	va
113	366095,152	4064113,022	29,857	va
114	366097,118	4064114,606	29,731	va
115	366099,322	4064116,350	29,789	va
116	366112,726	4064123,360	31,981	va
117	366121,064	4064124,228	31,836	va
118	366121,242	4064124,160	31,863	baj
119	366121,752	4064124,183	31,885	baj
120	366121,526	4064120,422	29,662	baj
121	366121,623	4064117,417	28,891	baj
122	366106,772	4064122,656	31,712	baj
123	366106,861	4064122,129	31,312	odt
124	366110,223	4064122,425	31,367	odt
125	366107,060	4064121,973	31,255	zt
126	366105,589	4064117,068	28,777	odt
127	366108,457	4064116,959	28,301	
128	366107,655	4064115,163	28,928	cu
129	366106,100	4064115,140	29,042	cu
130	366103,250	4064113,980	29,361	cu
131	366100,655	4064114,271	29,441	cu
132	366100,635	4064114,916	29,109	cu
133	366100,742	4064115,357	29,144	cu
134	366100,299	4064116,301	29,658	cu
135	366108,601	4064116,411	28,593	cu
136	366108,630	4064116,362	28,584	pt
137	366112,915	4064114,925	28,343	PT
138	366114,841	4064108,939	28,350	PT
139	366117,657	4064100,491	28,198	PT
140	366121,340	4064091,162	28,223	PT
141	366125,995	4064085,362	28,221	PT
142	366126,177	4064086,043	28,274	lr
143	366121,317	4064092,995	28,292	lr
144	366118,219	4064101,477	28,509	lr
145	366117,167	4064106,891	28,900	lr
146	366114,881	4064114,090	28,922	lr
147	366111,521	4064113,401	28,966	lr
148	366113,440	4064107,218	29,170	lr
149	366116,514	4064099,410	28,661	lr
150	366118,430	4064092,929	28,596	lr

151	366123,098	4064086,746	28,427	lr
152	366122,100	4064096,217	28,197	ho
153	366121,125	4064102,100	28,295	ho
154	366123,701	4064102,333	28,257	ho
155	366124,615	4064096,512	28,061	ho
156	366123,414	4064097,068	28,609	pozo
157	366123,289	4064099,860	28,652	pozo
158	366115,517	4064115,766	28,699	cupt
159	366115,822	4064117,449	28,824	cupt
160	366123,081	4064117,498	28,914	cupt
161	366130,894	4064117,843	29,069	cupt
162	366130,799	4064116,283	28,966	cupt
163	366141,041	4064118,379	29,061	cupt
164	366151,386	4064118,759	29,237	cupt
165	366158,930	4064119,230	29,351	cupt
166	366169,068	4064119,925	29,400	cupt
167	366175,449	4064120,735	29,450	cupt
168	366175,583	4064119,230	29,428	cupt
169	366181,774	4064120,096	29,456	cupt
170	366181,820	4064120,520	29,262	cupt
171	366181,779	4064121,103	29,228	cupt
172	366181,676	4064121,390	29,531	cupt
173	366183,269	4064124,605	29,514	odtin
174	366184,297	4064126,399	30,597	odtin
175	366188,076	4064126,588	30,642	odtin
176	366189,481	4064124,355	29,471	odtin
177	366187,172	4064126,629	30,228	tus1200
178	366185,324	4064126,545	30,168	tus1200
179	366183,942	4064122,136	29,314	
180	366183,680	4064115,080	29,307	
181	366189,081	4064112,306	29,293	
182	366192,008	4064115,419	29,629	
183	366192,071	4064121,186	29,769	
184	366194,991	4064121,085	29,748	va
185	366196,409	4064122,448	29,795	pt
186	366206,042	4064122,836	29,791	PT
187	366211,744	4064122,022	29,512	baj
188	366218,725	4064123,799	29,791	pt
189	366230,744	4064124,545	29,766	PT
190	366241,633	4064125,349	30,064	PT
191	366251,333	4064127,495	30,765	PT
192	366256,441	4064125,089	30,657	baj
193	366256,520	4064128,258	31,137	baj
194	366256,707	4064130,720	32,109	baj
195	366256,799	4064134,187	33,839	baj
196	366258,376	4064126,363	30,755	pt
197	366270,328	4064128,339	31,341	PT
198	366279,435	4064130,461	32,072	PT
199	366288,026	4064131,467	32,314	PT
200	366289,783	4064132,122	32,470	PT
201	366294,025	4064132,794	32,719	PT
202	366300,488	4064134,403	33,215	PT
203	366301,954	4064132,465	33,121	baj

204	366301,705	4064134,373	33,275	baj
205	366301,463	4064137,714	34,708	baj
206	366308,351	4064132,498	33,272	va
207	366305,944	4064134,909	33,252	va
208	366302,968	4064137,897	34,854	va
209	366301,467	4064139,513	34,957	baj
210	366301,435	4064139,934	35,117	baj
211	366301,052	4064140,745	35,057	baj
212	366302,295	4064140,889	35,086	baj
213	366299,244	4064137,656	34,906	va
214	366288,038	4064136,777	34,623	va
215	366276,592	4064135,890	34,433	va
216	366263,242	4064134,900	34,110	va
217	366257,441	4064134,533	34,009	va
218	366256,795	4064135,806	34,166	baj
219	366256,235	4064135,728	34,154	baj
220	366255,792	4064136,600	34,176	baj
221	366257,315	4064136,774	34,185	baj
222	366252,336	4064134,235	33,973	va
223	366237,836	4064133,275	33,694	va
224	366227,295	4064132,638	33,573	va50ct
225	366215,655	4064131,972	33,405	va50ct
226	366211,298	4064131,763	33,277	baj
227	366210,919	4064131,737	33,287	baj
228	366210,838	4064132,243	33,319	baj
229	366211,277	4064132,191	33,385	baj
230	366212,575	4064133,405	33,470	baj
231	366210,310	4064133,193	33,439	baj
232	366207,578	4064131,519	33,346	va
233	366191,383	4064130,366	33,176	va
234	366179,200	4064129,491	33,007	va
235	366165,480	4064128,298	32,815	va
236	366149,462	4064126,873	32,689	va
237	366134,338	4064125,493	32,468	va
238	366125,134	4064124,680	32,317	va
239	366121,716	4064124,518	32,094	baj
240	366121,258	4064124,470	32,079	baj
241	366121,197	4064125,891	32,488	baj
242	366121,591	4064125,882	32,495	baj
243	366122,510	4064127,122	32,581	baj
244	366120,686	4064126,903	32,548	baj
245	366113,122	4064123,559	31,960	va
246	366106,840	4064122,922	31,762	va
247	366105,936	4064123,781	32,230	ct
248	366092,455	4064122,943	32,020	ct
249	366079,462	4064121,610	31,943	ct
250	366069,204	4064120,942	31,817	ct
251	366070,158	4064120,819	31,803	alg
252	366068,178	4064120,691	31,845	alg
253	366062,952	4064120,501	31,780	ct
254	366052,973	4064119,215	31,711	ct
255	366046,652	4064119,056	31,756	alg
256	366044,537	4064118,770	31,746	cu

257	366039,120	4064118,992	31,771	cu
258	366028,732	4064118,281	31,691	cu
259	366018,410	4064117,531	31,510	cu
260	366005,190	4064116,390	31,400	cu
261	365998,211	4064115,593	31,316	cu
262	365988,704	4064114,346	31,245	cu
263	365979,020	4064112,825	31,126	cu
264	365969,351	4064110,870	31,071	cu
265	365960,130	4064108,465	30,932	cu
266	365957,954	4064108,357	31,003	cu
267	365958,150	4064107,586	30,604	cu
268	365958,188	4064106,753	31,024	cu
269	365952,708	4064105,635	30,968	cupt
270	365952,354	4064106,396	30,495	cupt
271	365952,299	4064107,257	30,975	cupt
272	365943,474	4064103,841	30,934	cupt
273	365931,358	4064101,617	30,876	cupt
274	365915,647	4064099,260	30,756	cupt
275	365905,784	4064098,114	30,589	cupt
276	365892,116	4064097,021	30,466	cupt
277	365880,019	4064096,111	30,318	cupt
278	365862,566	4064094,777	30,226	cupt
279	365855,317	4064094,369	30,105	cupt
280	365855,257	4064095,243	29,649	cupt
281	365855,233	4064096,213	30,084	cupt
282	365855,196	4064096,276	30,100	cupt
283	365855,366	4064100,712	30,275	lb
284	365868,250	4064101,616	30,398	lb
285	365881,286	4064102,548	30,540	lb
286	365895,459	4064103,579	30,662	lb
287	365907,833	4064104,738	30,778	lb
288	365920,453	4064106,330	30,880	lb
289	365934,763	4064108,658	30,998	lb
290	365946,430	4064110,878	31,058	lb
291	365958,562	4064113,302	31,129	lb
292	365958,792	4064110,969	31,096	lb
293	365972,626	4064116,045	31,253	lb
294	365987,251	4064118,617	31,373	lb
295	366000,374	4064120,412	31,514	lb
296	366013,107	4064121,654	31,650	lb
297	366013,380	4064119,453	31,601	lb
298	366026,972	4064120,440	31,721	bo
299	366027,057	4064120,601	31,777	asf
300	366026,832	4064122,701	31,813	lb
301	366043,286	4064123,860	31,938	lb
302	366059,462	4064124,979	32,075	lb
303	366075,437	4064126,097	32,144	lb
304	366089,469	4064127,087	32,298	lb
305	366100,771	4064127,918	32,390	lb
306	366096,799	4064116,077	29,842	cupt
307	366095,871	4064114,578	29,827	cupt
308	366083,905	4064116,203	30,416	cupt
309	366073,789	4064116,334	30,566	cupt

310	366061,033	4064116,531	30,829	cupt
311	366052,092	4064117,309	31,267	cupt
312	366043,864	4064118,909	31,774	cupt
313	366101,299	4064127,935	32,398	lb
314	366119,146	4064129,230	32,622	lb
315	366135,194	4064130,318	32,779	lb
316	366156,058	4064131,748	32,974	lb
317	366176,702	4064133,245	33,165	lb
318	366196,231	4064134,615	33,369	lb
319	366215,974	4064135,977	33,632	lb
320	366234,934	4064137,332	33,909	lb
321	366251,839	4064138,666	34,194	lb
322	366268,443	4064140,118	34,532	lb
323	366287,772	4064141,841	34,934	lb
324	366302,776	4064143,259	35,249	lb
325	366318,710	4064144,787	35,612	lb
326	366339,055	4064146,613	36,175	lb
327	366357,844	4064148,364	36,653	lb
328	366378,532	4064150,284	37,202	lb
329	366393,189	4064151,608	37,535	lb
330	366393,374	4064149,514	37,461	asf
331	366393,390	4064149,168	37,459	bofi
332	366398,878	4064152,117	37,682	lb
333	366398,909	4064152,471	37,696	lb
334	366417,101	4064153,450	38,113	lb
335	366417,099	4064153,748	38,124	lb
336	366420,408	4064151,742	38,121	lb
337	366434,115	4064152,649	38,462	lb
338	366433,903	4064154,972	38,521	lb
339	366449,668	4064153,670	38,852	lb
340	366449,595	4064156,103	38,912	lb
341	366466,903	4064155,021	39,292	lb
342	366467,131	4064157,375	39,380	lb
343	366483,666	4064156,308	39,734	lb
344	366483,350	4064158,507	39,780	lb
345	366500,484	4064157,623	40,161	lb
346	366500,128	4064159,742	40,229	lb
347	366521,618	4064159,219	40,726	lb
348	366521,911	4064161,263	40,786	lb
349	366546,772	4064160,948	41,353	lb
350	366546,952	4064163,059	41,406	lb
351	366568,828	4064162,440	41,910	lb
352	366568,872	4064164,563	41,966	lb
353	366589,381	4064163,718	42,466	lb
354	366589,473	4064165,878	42,522	lb
355	366611,064	4064164,863	43,003	lb
356	366610,784	4064167,142	43,061	lb
357	366634,890	4064166,106	43,597	lb
358	366635,185	4064168,365	43,652	lb
359	366657,272	4064167,070	44,140	lb
360	366656,782	4064169,264	44,173	lb
361	366676,460	4064167,869	44,681	lb
362	366676,451	4064170,049	44,722	lb

363	366694,033	4064168,510	45,127	lb
364	366693,925	4064170,378	45,175	lb
365	366693,941	4064170,645	45,178	lb
366	366709,382	4064171,131	45,586	lb
367	366709,397	4064170,779	45,597	lb
368	366722,233	4064170,818	45,917	lb
369	366726,683	4064169,398	45,999	lb
370	366726,666	4064170,782	46,028	lb
371	366740,765	4064170,646	46,374	lb
372	366740,869	4064169,240	46,343	lb
373	366758,648	4064168,930	46,660	lb
374	366758,440	4064170,227	46,699	lb
375	366770,677	4064170,036	47,019	lb
376	366770,789	4064168,559	46,976	lb
377	366784,618	4064168,340	47,210	lb
378	366784,478	4064169,597	47,274	lb
379	366789,157	4064169,470	47,352	lb
380	366789,208	4064168,084	47,301	lb
381	366800,095	4064167,801	47,508	lb
382	366800,026	4064169,089	47,581	lb
383	366810,684	4064168,704	47,762	lb
384	366810,815	4064167,494	47,718	lb
385	366826,733	4064167,070	47,997	lb
386	366826,584	4064168,163	48,061	lb
387	366842,618	4064167,765	48,470	lb
388	366842,616	4064166,787	48,414	lb
389	366861,632	4064166,421	48,937	lb
390	366861,574	4064167,270	48,991	lb
391	366875,971	4064166,869	49,342	lb
392	366876,027	4064166,159	49,301	lb
393	366893,390	4064166,434	49,812	lb
394	366893,257	4064165,743	49,793	lb
395	366908,370	4064166,001	50,145	lb
396	366929,964	4064165,480	50,669	lb
397	366930,024	4064165,018	50,625	lb
398	366929,956	4064164,650	50,614	bo
399	366929,864	4064164,128	50,653	vact
400	366913,617	4064164,418	50,208	vact
401	366897,702	4064164,783	49,903	vact
402	366881,897	4064165,130	49,427	vact
403	366869,639	4064165,334	49,097	vact
404	366849,584	4064165,190	48,547	vact
405	366837,500	4064165,461	48,228	vact
406	366821,459	4064165,756	47,802	vact
407	366809,513	4064165,976	47,625	vact
408	366801,735	4064166,190	47,477	vact
409	366793,483	4064166,097	47,031	vact
410	366789,499	4064166,074	47,045	vact
411	366789,280	4064167,610	47,191	bo
412	366789,218	4064167,590	47,185	bo
413	366788,914	4064167,069	47,120	bo
414	366787,228	4064167,120	47,090	bo
415	366786,976	4064168,178	47,224	bo

416	366787,941	4064167,113	47,026	odt
417	366788,798	4064167,081	47,138	ho
418	366786,882	4064167,073	47,127	ho
419	366786,657	4064166,032	47,036	ho
420	366786,650	4064166,056	47,029	ho
421	366786,751	4064168,156	47,167	ho
422	366782,348	4064165,864	46,832	va
423	366769,513	4064165,511	46,465	va
424	366754,331	4064165,099	45,404	va
425	366741,574	4064164,793	44,695	va
426	366729,719	4064164,874	44,328	va
427	366721,430	4064164,539	44,137	va
428	366713,580	4064164,305	43,931	va
429	366708,008	4064160,788	43,554	ho
430	366705,875	4064161,093	43,563	ho
431	366705,505	4064157,601	43,690	ho
432	366707,566	4064157,294	43,648	ho
433	366707,170	4064159,904	43,631	ar
434	366707,305	4064160,662	43,625	ar
435	366706,505	4064160,791	43,644	ar
436	366702,334	4064163,782	43,710	va
437	366692,452	4064163,282	43,365	va
438	366680,572	4064162,603	42,913	va
439	366674,015	4064162,324	42,579	va
440	366666,332	4064161,773	42,363	va
441	366652,760	4064161,339	41,975	va
442	366633,978	4064160,898	41,650	va
443	366618,519	4064160,565	41,367	va
444	366605,997	4064159,955	41,232	va
445	366588,698	4064158,682	40,738	va
446	366575,881	4064157,914	40,329	va
447	366561,156	4064156,819	39,722	va
448	366552,341	4064156,252	39,347	va
449	366543,499	4064156,677	39,478	va
450	366541,467	4064155,663	38,344	odtin
451	366540,621	4064156,819	39,233	odtin
452	366539,431	4064156,814	39,268	odtin
453	366538,793	4064155,275	38,284	odtin
454	366539,778	4064156,664	39,062	tu100
455	366540,207	4064155,168	38,049	
456	366535,043	4064156,578	39,356	va
457	366518,267	4064155,299	38,849	va
458	366504,039	4064154,321	38,402	va
459	366495,584	4064153,653	38,299	va
460	366490,365	4064153,297	38,246	va
461	366466,029	4064151,469	37,680	va
462	366454,557	4064150,526	37,361	va
463	366437,546	4064149,224	37,065	va
464	366425,636	4064146,335	36,564	va
465	366426,794	4064145,985	36,721	carte
466	366414,140	4064144,393	36,417	va
467	366404,677	4064143,366	36,237	va
468	366391,010	4064141,760	35,890	va

469	366379,807	4064140,443	35,774	va
470	366367,424	4064139,037	35,474	va
471	366355,242	4064137,759	35,178	va
472	366341,627	4064136,158	34,689	va
473	366330,647	4064134,861	34,296	va
474	366322,840	4064133,944	34,009	va
475	366311,746	4064132,692	33,415	va
476	366308,362	4064132,288	33,247	va
477	366307,796	4064129,040	33,065	
478	366308,644	4064123,185	32,172	
479	366318,018	4064124,098	32,791	
480	366319,662	4064129,216	33,403	
481	366330,388	4064126,577	33,823	
482	366330,791	4064123,779	33,931	lr
483	366338,984	4064125,495	34,352	lr
484	366345,778	4064126,568	34,737	lr
485	366351,903	4064126,752	35,132	lr
486	366357,769	4064127,165	35,255	lr
487	366362,932	4064124,952	35,261	lr
488	366369,761	4064124,769	35,967	lr
489	366376,269	4064122,231	36,355	lr
490	366378,934	4064118,007	36,049	lr
491	366377,775	4064116,387	35,629	lr
492	366371,836	4064121,742	35,561	lr
493	366362,526	4064122,323	34,771	lr
494	366353,431	4064123,215	34,171	lr
495	366345,951	4064123,109	33,723	lr
496	366335,698	4064120,981	33,113	lr
497	366327,106	4064121,109	32,945	lr
498	366317,499	4064120,627	32,549	lr
499	366311,873	4064119,796	32,392	lr
500	366318,226	4064121,687	32,839	lr
501	366327,132	4064123,116	33,518	lr
502	366337,448	4064125,213	34,294	lr
503	366336,057	4064130,340	34,211	
504	366343,057	4064130,745	34,609	
505	366352,960	4064133,546	35,151	
506	366358,836	4064135,125	35,460	lr
507	366362,948	4064136,592	35,455	lr
508	366374,104	4064137,398	35,811	lr
509	366381,793	4064137,741	36,070	lr
510	366392,416	4064139,238	36,161	lr
511	366402,178	4064139,277	36,555	lr
512	366412,919	4064140,007	36,777	lr
513	366418,255	4064140,437	36,779	lr
514	366428,650	4064141,827	36,807	lr
515	366439,622	4064141,735	37,401	lr
516	366456,262	4064143,698	37,602	lr
517	366466,481	4064144,866	37,807	lr
518	366476,255	4064145,593	38,172	lr
519	366484,036	4064145,871	38,391	lr
520	366492,383	4064147,466	38,375	lr
521	366503,235	4064148,491	38,436	lr

522	366512,657	4064149,337	38,583	lr
523	366522,551	4064149,847	38,841	lr
524	366532,096	4064150,082	38,577	lr
525	366535,968	4064150,473	38,378	lr
526	366538,538	4064149,556	38,049	lr
527	366539,116	4064145,749	37,861	lr
528	366538,460	4064138,259	37,472	lr
529	366537,967	4064132,229	37,405	lr
530	366536,676	4064123,029	36,830	lr
531	366535,150	4064112,675	36,344	lr
532	366533,417	4064103,921	35,561	lr
533	366532,647	4064094,570	35,186	lr
534	366531,439	4064088,779	34,805	lr
535	366524,306	4064080,824	34,378	lr
536	366512,146	4064068,223	33,747	lr
537	366520,830	4064073,894	34,148	lr
538	366530,785	4064081,970	34,545	lr
539	366535,221	4064094,289	35,239	lr
540	366537,078	4064105,776	35,884	lr
541	366540,531	4064114,774	36,538	lr
542	366539,284	4064122,142	36,849	lr
543	366539,631	4064128,153	37,317	lr
544	366543,843	4064131,141	37,683	lr
545	366539,993	4064133,158	37,374	lr
546	366539,984	4064139,308	37,522	lr
547	366540,262	4064147,223	37,823	lr
548	366542,340	4064150,375	38,263	lr
549	366547,370	4064151,396	38,713	lr
550	366552,810	4064151,895	38,980	lr
551	366561,817	4064152,052	39,777	lr
552	366569,603	4064152,457	40,160	lr
553	366580,845	4064152,701	40,525	lr
554	366597,635	4064153,703	41,071	lr
555	366609,403	4064155,478	41,200	lr
556	366624,543	4064156,361	41,438	lr
557	366624,507	4064156,335	41,448	lr
558	366634,077	4064156,410	41,696	lr
559	366644,731	4064156,722	41,889	lr
560	366655,593	4064157,125	42,117	lr
561	366664,848	4064157,280	42,481	lr
562	366675,595	4064158,293	42,639	lr
563	366682,543	4064158,115	42,873	lr
564	366687,158	4064157,587	43,029	lr
565	366693,339	4064156,624	43,315	lr
566	366695,408	4064153,151	43,948	lr
567	366688,551	4064154,147	44,705	lr
568	366684,838	4064155,020	44,587	lr
569	366675,275	4064154,674	44,026	lr
570	366663,151	4064154,329	43,663	lr
571	366655,763	4064153,891	43,533	lr
572	366647,264	4064153,602	43,302	lr
573	366634,551	4064153,467	42,906	lr
574	366621,233	4064152,950	42,636	lr

575	366608,911	4064152,138	42,615	lr
576	366602,786	4064151,640	42,564	lr
577	366586,559	4064150,596	41,878	lr
578	366570,583	4064149,367	41,309	lr
579	366561,021	4064148,723	40,657	lr
580	366554,820	4064148,426	40,447	lr
581	366549,283	4064148,439	40,030	lr
582	366545,768	4064146,988	39,770	lr
583	366546,361	4064139,065	39,630	lr
584	366546,383	4064139,051	39,635	lr
585	366550,244	4064135,050	39,231	lr
586	366550,666	4064132,321	38,580	lr
587	366547,269	4064131,397	38,037	lr
588	366547,208	4064129,964	38,164	lr
589	366550,066	4064128,376	38,775	lr
590	366546,186	4064117,366	37,796	lr
591	366542,326	4064110,675	37,031	lr
592	366540,407	4064099,547	36,215	lr
593	366539,665	4064093,857	36,133	lr
594	366540,800	4064090,283	36,298	lr
595	366535,109	4064084,353	35,254	lr
596	366526,868	4064074,158	34,767	lr
597	366513,457	4064063,208	33,778	lr
598	366507,522	4064068,136	33,824	lr
599	366507,891	4064074,816	34,196	lr
600	366516,963	4064083,513	34,786	lr
601	366522,791	4064088,230	35,138	lr
602	366527,820	4064096,012	35,740	lr
603	366531,388	4064107,087	36,399	lr
604	366533,505	4064118,636	37,016	lr
605	366525,083	4064128,768	38,483	lr
606	366529,357	4064135,831	38,467	lr
607	366534,755	4064137,766	38,187	lr
608	366535,749	4064143,293	39,320	lr
609	366534,844	4064146,328	39,594	lr
610	366523,781	4064145,222	39,911	lr
611	366511,867	4064145,659	39,806	lr
612	366496,102	4064143,368	39,896	lr
613	366485,169	4064142,704	40,227	lr
614	366473,865	4064141,631	39,726	lr
615	366460,653	4064140,959	39,621	lr
616	366448,184	4064140,746	38,635	lr
617	366434,767	4064139,484	38,184	lr
618	366425,469	4064138,468	38,007	lr
619	366414,671	4064137,927	37,882	lr
620	366407,318	4064137,409	37,783	lr
621	366397,014	4064136,760	37,461	lr
622	366385,660	4064136,539	36,987	lr
623	366373,791	4064135,654	36,633	lr
624	366366,770	4064135,674	36,091	lr
625	366359,148	4064135,126	35,479	lr
626	366359,892	4064124,287	34,958	
627	366359,943	4064116,956	34,219	

628	366352,407	4064116,427	33,634	
629	366344,428	4064116,120	33,021	
630	366336,300	4064115,670	32,731	
631	366331,428	4064117,741	32,707	
632	366324,370	4064118,202	32,574	
633	366319,989	4064118,373	32,552	
634	366314,617	4064120,541	32,602	
635	366311,650	4064124,489	32,475	
636	366308,651	4064129,408	33,155	
637	366304,729	4064122,410	31,869	
638	366303,416	4064119,170	31,725	
639	366293,725	4064118,104	31,262	
640	366292,542	4064120,924	31,441	
641	366291,234	4064125,807	31,958	
642	366279,130	4064124,555	31,323	
643	366278,133	4064116,518	30,556	
644	366267,405	4064115,192	30,052	
645	366265,206	4064122,924	30,575	
646	366251,626	4064121,788	30,148	
647	366250,264	4064113,884	29,585	
648	366236,705	4064113,377	29,228	
649	366235,717	4064119,197	29,531	
650	366222,807	4064118,249	29,474	
651	366222,120	4064111,093	29,075	
652	366211,282	4064107,261	29,044	
653	366208,635	4064114,741	29,264	
654	366196,474	4064113,935	29,535	
655	366197,005	4064104,647	29,288	
656	366197,873	4064098,674	28,879	
657	366188,698	4064090,156	28,938	
658	366188,369	4064097,712	29,148	
659	366188,834	4064105,760	29,386	
660	366190,634	4064111,965	29,407	
661	366183,960	4064104,038	29,259	
662	366177,566	4064097,002	29,036	
663	366168,330	4064089,360	28,721	
664	366170,414	4064095,189	28,856	
665	366173,559	4064100,434	29,071	
666	366175,937	4064104,010	29,135	
667	366182,124	4064116,433	29,496	
668	366181,463	4064113,307	29,304	
669	366171,089	4064112,235	29,087	
670	366159,182	4064111,487	29,098	
671	366152,177	4064111,043	28,947	
672	366143,280	4064110,671	28,754	
673	366134,523	4064110,399	28,733	
674	366127,576	4064109,584	28,777	
675	366119,911	4064110,257	28,959	
676	366119,200	4064104,506	28,615	
677	366111,633	4064096,850	29,359	
678	366109,915	4064102,239	29,440	
679	366108,746	4064108,197	29,456	
680	366108,620	4064115,017	28,953	

681	366101,113	4064109,848	29,669	
682	366089,861	4064108,952	30,027	
683	366077,714	4064108,740	30,440	
684	366067,031	4064108,229	30,922	
685	366056,593	4064107,901	31,289	
686	366049,051	4064107,137	32,108	
687	366049,026	4064101,716	31,874	
688	366049,349	4064096,530	31,934	
689	366049,439	4064089,508	31,400	
690	366050,276	4064081,015	32,046	
691	366061,040	4064081,423	31,720	
692	366061,485	4064086,824	31,333	
693	366062,843	4064092,808	30,816	
694	366066,769	4064100,744	30,639	
695	366080,730	4064102,233	30,107	
696	366080,885	4064094,100	30,156	
697	366081,051	4064088,430	30,531	
698	366081,720	4064079,354	30,762	
699	366083,974	4064079,368	30,628	
700	366097,673	4064079,894	29,510	
701	366097,987	4064088,736	29,403	
702	366098,624	4064095,410	29,645	
703	366099,134	4064101,597	29,981	
704	366109,444	4064100,937	29,463	
705	366112,186	4064092,077	29,439	
706	366113,837	4064086,169	29,388	
707	366125,204	4064071,224	29,126	
708	366127,321	4064071,240	28,947	
709	366126,335	4064074,234	28,899	lr
710	366129,588	4064077,079	28,244	lr
711	366133,712	4064068,940	27,868	lr
712	366137,640	4064058,448	27,660	lr
713	366142,275	4064044,581	27,416	lr
714	366145,659	4064034,507	27,278	lr
715	366149,972	4064021,652	26,999	lr
716	366153,547	4064010,768	26,918	lr
717	366156,108	4064010,469	26,589	calor
718	366158,058	4063998,208	26,695	calor
719	366161,315	4063990,901	26,338	calor
720	366163,089	4063981,930	26,413	calor
721	366165,725	4063971,352	26,251	calor
722	366168,604	4063961,690	26,289	calor
723	366171,367	4063957,551	26,325	calor
724	366180,865	4063951,468	25,832	calor
725	366186,986	4063950,595	25,770	calor
726	366188,881	4063947,232	25,593	calor
727	366194,070	4063943,304	25,509	calor
728	366191,700	4063951,117	25,776	calor
729	366190,318	4063959,351	25,928	calor
730	366181,739	4063957,252	25,936	calor
731	366177,277	4063956,983	25,934	calor
732	366172,526	4063963,189	26,052	calor
733	366170,386	4063973,054	26,095	calor

734	366173,498	4063976,950	26,153	calor
735	366172,909	4063979,367	26,091	calor
736	366168,400	4063978,850	26,079	calor
737	366165,148	4063986,204	26,098	calor
738	366163,118	4063995,723	26,331	calor
739	366167,060	4063998,501	26,389	calor
740	366164,461	4063999,323	26,484	calor
741	366159,212	4064003,977	26,412	calor
742	366158,832	4064002,174	25,087	pt
743	366160,394	4063999,369	25,470	PT
744	366161,188	4063996,272	25,585	PT
745	366163,140	4063991,035	25,654	PT
746	366164,359	4063982,441	25,374	PT
747	366167,490	4063976,055	25,337	PT
748	366172,781	4063978,425	25,523	yti
749	366168,327	4063973,334	25,281	
750	366169,020	4063966,516	25,358	
751	366172,679	4063958,817	25,334	
752	366178,978	4063954,387	25,183	
753	366186,526	4063955,093	25,273	
754	366191,124	4063947,715	25,299	
755	366191,918	4063954,881	25,964	cam
756	366195,195	4063961,592	25,791	cam
757	366202,714	4063967,566	25,915	cam
758	366212,780	4063968,509	25,913	cam
759	366225,047	4063969,610	25,836	cam
760	366237,715	4063970,226	25,855	cam
761	366250,782	4063970,014	25,865	cam
762	366261,273	4063970,700	25,968	cam
763	366275,173	4063970,179	26,114	cam
764	366288,618	4063970,105	26,370	cam
765	366303,684	4063971,544	26,686	cam
766	366314,845	4063973,847	27,024	cam
767	366326,869	4063975,161	27,638	cam
768	366337,556	4063976,164	28,287	cam
769	366347,584	4063977,143	28,791	cam
770	366355,767	4063978,562	29,275	cam
771	366365,930	4063981,194	29,999	cam
772	366377,313	4063983,004	30,940	cam
773	366389,810	4063983,804	31,704	cam
774	366396,735	4063984,345	31,990	cam
775	366403,154	4063984,971	32,393	cam
776	366411,061	4063986,698	32,791	cam
777	366423,651	4063991,674	33,224	cam
778	366435,666	4063994,859	32,999	cam
779	366447,419	4063998,310	32,537	cam
780	366455,418	4064000,597	32,189	cam
781	366464,735	4064001,702	31,703	cam
782	366475,542	4064004,806	31,520	cam
783	366487,516	4064009,743	31,731	cam
784	366494,100	4064011,731	31,992	cam
785	366496,220	4064018,309	32,337	cam
786	366498,100	4064031,852	32,766	cam

787	366501,235	4064041,907	33,205	cam
788	366502,546	4064052,065	33,255	cam
789	366497,476	4064052,581	33,400	lrCA
790	366495,948	4064044,304	33,484	lrCA
791	366495,093	4064035,089	33,506	lrCA
792	366494,103	4064024,993	33,243	lrCA
793	366491,703	4064017,763	33,046	lrCA
794	366484,497	4064012,642	32,972	lrCA
795	366479,648	4064017,842	32,690	oli
796	366476,311	4064009,754	32,992	lr
797	366466,280	4064006,581	33,360	lr
798	366455,122	4064003,999	33,487	lr
799	366445,026	4064001,700	33,947	lr
800	366436,156	4063999,921	34,139	lr
801	366429,261	4063998,432	34,191	lr
802	366422,235	4063996,416	34,302	lr
803	366410,601	4063992,076	33,921	lr
804	366396,405	4063989,199	33,130	lr
805	366387,208	4063987,307	32,370	lr
806	366372,415	4063985,194	31,115	lr
807	366362,283	4063983,670	30,352	lr
808	366350,278	4063981,463	29,466	lr
809	366336,316	4063981,225	28,672	lr
810	366322,158	4063980,617	27,798	lr
811	366310,052	4063980,343	27,259	lr
812	366299,637	4063980,300	26,776	lr
813	366287,998	4063979,861	26,553	lr
814	366275,874	4063979,621	26,322	lr
815	366255,923	4063977,683	26,272	lr
816	366245,099	4063976,304	26,065	lr
817	366234,373	4063975,293	25,988	lr
818	366221,641	4063972,546	26,157	lr
819	366212,330	4063970,771	26,318	lr
820	366197,449	4063970,728	26,298	lr
821	366194,591	4063965,513	25,977	lr
822	366184,625	4063964,407	26,010	lr
823	366181,418	4063972,175	26,188	lr
824	366189,275	4063973,823	26,144	lr
825	366189,346	4063973,833	26,143	lr
826	366201,574	4063975,591	26,308	lr
827	366200,126	4063987,616	26,409	lr
828	366192,639	4063987,309	26,512	lr
829	366179,701	4063986,190	26,281	lr
830	366175,700	4063998,274	26,429	lr
831	366183,266	4063998,896	26,516	lr
832	366190,374	4063999,722	26,615	lr
833	366195,935	4064000,623	26,551	lr
834	366194,124	4064013,288	26,562	lr
835	366186,996	4064013,320	26,762	lr
836	366179,028	4064012,739	26,677	lr
837	366167,517	4064011,994	26,675	lr
838	366160,242	4064022,721	26,951	lr
839	366170,262	4064025,281	26,842	lr

840	366179,228	4064026,846	27,008	lr
841	366189,850	4064028,748	26,942	lr
842	366188,547	4064042,699	27,213	lr
843	366177,762	4064042,188	27,256	lr
844	366169,085	4064042,011	27,239	lr
845	366160,176	4064040,938	27,285	lr
846	366153,090	4064039,986	27,285	lr
847	366146,779	4064051,206	27,631	lr
848	366153,337	4064053,264	27,578	lr
849	366161,469	4064054,981	27,533	lr
850	366170,734	4064057,105	27,686	lr
851	366170,852	4064058,294	27,737	saicellor
852	366182,203	4064060,676	27,844	saicellor
853	366189,241	4064061,496	27,817	
854	366190,139	4064074,300	28,217	
855	366181,578	4064073,860	28,429	
856	366170,779	4064073,001	28,153	
857	366161,545	4064072,065	28,087	
858	366148,867	4064070,685	27,903	
859	366142,306	4064069,527	27,939	
860	366138,056	4064078,171	28,082	
861	366136,142	4064083,423	27,974	
862	366144,124	4064083,472	28,143	
863	366155,128	4064085,001	28,322	
864	366161,655	4064084,886	28,452	
865	366170,048	4064084,843	28,395	
866	366176,869	4064086,004	28,459	
867	366185,924	4064088,753	28,801	
868	366189,964	4064092,020	28,830	
869	366189,946	4064091,974	28,824	
870	366196,869	4064094,539	28,705	
871	366197,100	4064104,304	29,297	
872	366196,797	4064107,647	29,317	
873	366184,776	4064102,578	29,352	
874	366175,960	4064104,177	29,121	
875	366170,022	4064097,962	28,949	
876	366163,904	4064094,715	28,602	
877	366155,701	4064092,715	28,387	
878	366147,158	4064090,905	28,221	
879	366132,598	4064088,840	28,103	
880	366131,104	4064100,357	28,313	
881	366138,229	4064103,309	28,583	
882	366148,966	4064104,813	28,813	
883	366149,018	4064104,827	28,832	
884	366157,308	4064107,442	29,038	
885	366166,145	4064107,458	29,076	
886	366176,802	4064107,348	29,224	
887	366189,014	4064105,872	29,368	
888	366208,781	4064105,236	29,037	
889	366219,672	4064105,702	28,823	
890	366230,339	4064106,303	28,889	
891	366243,259	4064106,390	28,948	
892	366257,276	4064106,432	29,031	

893	366272,667	4064106,565	29,693	
894	366283,643	4064107,355	30,081	
895	366296,056	4064108,141	30,800	
896	366305,706	4064109,295	31,369	
897	366311,922	4064109,715	31,571	
898	366319,394	4064111,591	31,465	
899	366329,535	4064111,975	31,987	
900	366342,615	4064112,167	32,675	
901	366359,453	4064112,828	34,043	
902	366369,109	4064113,331	34,722	
903	366382,407	4064114,051	35,738	
904	366382,895	4064120,505	36,610	
905	366383,103	4064126,435	36,976	
906	366390,575	4064129,643	37,499	
907	366397,853	4064128,928	37,909	
908	366398,375	4064123,703	37,825	
909	366398,688	4064117,645	37,136	
910	366405,540	4064110,669	36,286	
911	366414,174	4064110,430	36,418	
912	366412,910	4064116,840	36,916	
913	366408,814	4064117,875	37,005	
914	366407,298	4064126,212	38,086	
915	366412,212	4064129,474	38,095	
916	366414,593	4064134,323	38,175	
917	366426,061	4064134,718	38,216	
918	366425,361	4064127,849	38,157	
919	366424,713	4064119,720	37,284	
920	366424,348	4064111,421	36,728	
921	366423,574	4064106,708	36,128	
922	366429,141	4064105,964	36,874	
923	366430,218	4064109,193	37,231	
924	366437,306	4064107,099	37,476	
925	366437,541	4064113,305	38,083	
926	366436,814	4064121,410	38,288	
927	366436,728	4064127,989	38,864	
928	366437,397	4064132,896	38,907	
929	366450,928	4064133,476	39,635	
930	366450,822	4064128,913	39,574	
931	366449,531	4064117,295	38,905	
932	366447,664	4064103,879	37,910	
933	366451,216	4064103,330	38,228	
934	366464,365	4064102,569	38,710	
935	366463,742	4064113,520	39,304	
936	366463,341	4064117,847	39,627	
937	366462,853	4064127,769	40,065	
938	366463,771	4064134,739	40,403	
939	366480,104	4064133,060	40,638	
940	366480,133	4064126,599	40,283	
941	366479,986	4064119,355	39,955	
942	366479,998	4064109,678	39,217	
943	366477,624	4064103,167	38,560	
944	366482,685	4064102,630	38,534	
945	366490,873	4064102,310	37,806	

946	366490,884	4064108,905	38,584	
947	366491,345	4064116,003	39,000	
948	366490,874	4064126,547	39,910	
949	366490,521	4064130,241	39,975	
950	366488,859	4064133,316	40,563	
951	366488,124	4064137,408	40,583	
952	366501,000	4064138,108	40,284	
953	366501,485	4064133,826	40,287	
954	366501,433	4064131,298	39,761	
955	366501,027	4064127,971	39,688	
956	366499,720	4064119,691	38,971	
957	366497,981	4064109,899	38,097	
958	366497,580	4064103,008	37,519	
959	366495,755	4064094,775	36,770	
960	366505,778	4064092,764	36,123	
961	366510,386	4064100,908	36,962	
962	366512,289	4064109,948	37,630	
963	366513,641	4064114,435	37,983	
964	366515,073	4064118,348	38,602	
965	366515,444	4064131,794	39,274	
966	366512,997	4064137,126	40,003	
967	366520,701	4064139,257	39,889	
968	366522,415	4064132,947	38,776	
969	366522,916	4064128,437	38,684	
970	366524,997	4064123,368	38,270	
971	366527,609	4064115,922	37,454	
972	366525,335	4064110,348	37,108	
973	366524,657	4064105,387	36,679	
974	366527,314	4064099,129	35,874	
975	366526,642	4064103,555	36,191	
976	366527,461	4064110,325	36,574	
977	366530,525	4064119,119	37,284	
978	366517,968	4064106,533	37,026	
979	366512,815	4064096,531	36,423	
980	366508,040	4064087,741	35,703	
981	366504,215	4064077,510	34,865	
982	366499,338	4064065,278	34,012	
983	366496,355	4064058,253	33,621	
984	366492,639	4064047,505	33,741	
985	366490,150	4064039,374	33,514	
986	366487,993	4064023,119	32,948	
987	366476,529	4064020,663	32,977	
988	366476,999	4064027,868	33,205	
989	366477,248	4064036,922	33,665	
990	366477,234	4064046,527	34,280	
991	366477,149	4064055,467	35,021	
992	366477,567	4064064,228	35,606	
993	366480,028	4064070,470	35,885	
994	366481,520	4064080,441	36,434	
995	366481,822	4064087,517	36,875	
996	366483,926	4064096,035	37,699	
997	366471,903	4064096,182	38,181	
998	366469,523	4064084,638	37,441	

999	366467,943	4064074,157	36,848	
1000	366466,324	4064064,191	36,244	
1001	366464,578	4064053,577	35,638	
1002	366464,250	4064045,352	35,000	
1003	366463,054	4064034,788	34,248	
1004	366463,122	4064025,916	33,615	
1005	366463,228	4064013,764	33,110	
1006	366450,114	4064010,530	33,602	
1007	366448,516	4064018,761	33,980	
1008	366448,340	4064027,328	34,453	
1009	366448,014	4064038,661	35,251	
1010	366447,875	4064045,248	35,547	
1011	366447,975	4064052,384	36,064	
1012	366448,559	4064063,044	36,817	
1013	366448,814	4064067,381	36,920	
1014	366449,533	4064078,615	37,265	
1015	366450,049	4064088,250	37,674	
1016	366450,542	4064097,252	37,944	
1017	366436,442	4064100,743	37,014	
1018	366434,355	4064091,419	36,704	
1019	366432,685	4064081,924	36,447	
1020	366431,063	4064073,606	36,235	
1021	366430,291	4064066,446	36,223	
1022	366428,809	4064056,811	35,872	
1023	366427,873	4064051,972	35,529	
1024	366426,975	4064044,395	35,421	
1025	366426,361	4064034,069	35,056	
1026	366425,836	4064026,249	34,769	
1027	366424,865	4064017,054	34,416	
1028	366424,054	4064006,758	34,214	
1029	366412,794	4064004,572	34,011	
1030	366413,011	4064011,440	34,117	
1031	366413,290	4064020,125	34,267	
1032	366413,566	4064029,136	34,419	
1033	366413,974	4064039,576	34,648	
1034	366414,268	4064045,449	34,749	
1035	366414,435	4064053,024	34,737	
1036	366415,038	4064061,512	34,975	
1037	366415,837	4064070,472	35,208	
1038	366416,181	4064076,304	35,252	
1039	366416,233	4064086,659	35,202	
1040	366415,727	4064091,898	35,343	
1041	366415,970	4064099,224	35,593	
1042	366415,710	4064105,808	35,987	
1043	366408,867	4064105,101	35,755	
1044	366403,899	4064103,755	35,827	
1045	366403,992	4064097,503	34,949	
1046	366404,177	4064087,823	34,630	
1047	366403,843	4064081,386	34,256	
1048	366403,243	4064071,936	33,702	
1049	366402,580	4064060,773	33,732	
1050	366401,803	4064051,172	33,778	
1051	366401,135	4064039,584	33,701	

1052	366400,628	4064029,546	33,661	
1053	366401,075	4064020,409	33,652	
1054	366400,738	4064012,511	33,482	
1055	366400,454	4064000,774	33,276	
1056	366386,796	4063997,825	32,410	
1057	366387,332	4064006,258	32,529	
1058	366386,950	4064014,948	32,652	
1059	366386,893	4064022,807	32,672	
1060	366386,994	4064030,029	32,633	
1061	366387,544	4064037,361	32,684	
1062	366388,099	4064045,556	32,595	
1063	366388,212	4064053,103	32,480	
1064	366389,328	4064066,054	32,261	
1065	366389,492	4064074,588	32,659	
1066	366390,018	4064083,157	33,602	
1067	366390,611	4064087,813	34,179	
1068	366391,490	4064095,292	34,758	
1069	366392,079	4064106,526	35,688	
1070	366392,469	4064113,357	36,278	
1071	366377,281	4064112,532	35,275	
1072	366376,804	4064105,760	34,770	
1073	366375,907	4064094,984	33,817	
1074	366373,904	4064085,955	33,097	
1075	366372,199	4064077,529	32,320	
1076	366369,401	4064063,779	31,529	
1077	366369,511	4064063,915	31,517	
1078	366366,779	4064053,679	31,033	
1079	366367,463	4064042,077	31,174	
1080	366368,020	4064032,070	31,175	
1081	366367,030	4064022,175	31,092	
1082	366367,354	4064016,377	31,142	
1083	366368,000	4064005,001	31,117	
1084	366366,842	4063995,805	30,994	
1085	366355,105	4063993,228	30,027	
1086	366353,351	4064007,182	30,070	
1087	366351,771	4064021,878	30,074	
1088	366350,896	4064035,175	30,026	
1089	366351,222	4064042,408	30,006	
1090	366350,816	4064050,384	30,352	
1091	366351,391	4064059,227	30,563	
1092	366351,132	4064069,754	30,676	
1093	366350,775	4064080,392	31,290	
1094	366351,036	4064089,229	31,732	
1095	366351,484	4064099,468	32,445	
1096	366353,481	4064103,640	33,022	
1097	366353,038	4064111,941	33,409	
1098	366338,900	4064107,259	32,058	
1099	366337,531	4064096,951	31,379	
1100	366337,221	4064089,792	30,969	
1101	366336,576	4064077,633	30,384	
1102	366336,959	4064065,931	29,943	
1103	366336,176	4064051,426	29,710	
1104	366334,825	4064040,501	29,106	

1105	366333,958	4064029,072	28,851	
1106	366333,554	4064018,015	28,616	
1107	366333,736	4064017,637	28,663	
1108	366333,466	4064008,830	28,580	
1109	366333,575	4064003,365	28,543	
1110	366333,512	4063996,409	28,415	
1111	366333,561	4063990,491	28,447	
1112	366318,476	4063988,196	27,585	
1113	366318,479	4063996,069	27,558	
1114	366317,690	4064006,818	27,746	
1115	366316,939	4064017,096	27,942	
1116	366316,329	4064026,451	28,122	
1117	366314,893	4064039,872	28,323	
1118	366314,091	4064051,614	28,563	
1119	366313,583	4064062,466	28,839	
1120	366313,748	4064074,012	29,293	
1121	366312,896	4064080,691	29,650	
1122	366312,548	4064089,453	30,125	
1123	366312,693	4064097,816	30,726	
1124	366312,078	4064110,832	31,722	
1125	366298,833	4064108,794	31,004	
1126	366297,703	4064100,010	30,417	
1127	366288,217	4064099,410	29,618	
1128	366277,595	4064099,099	29,448	
1129	366266,774	4064097,956	28,878	
1130	366257,443	4064097,490	28,681	
1131	366247,530	4064097,517	28,522	
1132	366237,047	4064097,220	28,474	
1133	366228,498	4064096,787	28,479	
1134	366219,928	4064096,419	28,558	
1135	366213,107	4064098,418	28,469	
1136	366204,100	4064093,666	28,617	
1137	366195,897	4064092,588	28,711	
1138	366195,962	4064082,011	28,432	
1139	366208,800	4064081,287	28,311	
1140	366222,272	4064082,137	28,117	
1141	366234,426	4064082,311	28,014	
1142	366246,579	4064082,845	28,034	
1143	366260,307	4064083,809	28,122	
1144	366270,581	4064084,187	28,394	
1145	366280,502	4064085,077	28,791	
1146	366287,808	4064085,627	28,988	
1147	366298,507	4064085,427	29,914	
1148	366298,659	4064077,060	29,340	
1149	366298,991	4064070,409	28,779	
1150	366293,807	4064073,965	28,730	
1151	366289,856	4064081,552	28,937	
1152	366279,539	4064074,232	28,369	
1153	366265,925	4064072,944	27,941	
1154	366255,892	4064072,247	27,784	
1155	366243,544	4064071,666	27,760	
1156	366231,553	4064071,243	27,826	
1157	366215,737	4064070,966	28,019	

1158	366214,982	4064074,104	28,077	saicellor
1159	366208,382	4064069,110	27,968	
1160	366195,938	4064068,865	28,142	
1161	366195,044	4064053,830	27,645	
1162	366205,481	4064053,006	27,622	
1163	366217,562	4064052,619	27,512	
1164	366229,715	4064052,308	27,567	
1165	366243,129	4064053,244	27,417	
1166	366255,323	4064053,563	27,310	
1167	366267,388	4064053,354	27,449	
1168	366280,677	4064055,354	27,630	
1169	366294,484	4064057,190	28,038	
1170	366302,963	4064057,907	28,336	
1171	366304,508	4064042,991	28,014	
1172	366291,626	4064041,495	27,625	
1173	366281,200	4064041,179	27,475	
1174	366265,985	4064040,707	27,212	
1175	366253,814	4064040,372	27,178	
1176	366240,281	4064040,078	27,266	
1177	366228,131	4064039,244	27,268	
1178	366215,145	4064038,611	27,242	
1179	366200,661	4064038,638	27,276	
1180	366193,377	4064037,902	27,217	
1181	366196,822	4064020,765	26,924	
1182	366204,954	4064021,109	26,893	
1183	366211,122	4064022,145	26,972	
1184	366224,687	4064022,426	26,812	
1185	366235,142	4064022,969	26,988	
1186	366246,891	4064023,283	26,907	
1187	366259,221	4064023,674	26,927	
1188	366270,994	4064024,259	26,950	
1189	366283,226	4064024,615	27,198	
1190	366294,618	4064025,204	27,397	
1191	366305,789	4064023,842	27,680	
1192	366305,888	4064008,169	27,394	
1193	366292,237	4064010,011	27,085	
1194	366279,599	4064011,376	26,816	
1195	366269,614	4064012,510	26,717	
1196	366257,466	4064014,693	26,790	
1197	366246,467	4064016,213	26,775	
1198	366232,785	4064015,803	26,745	
1199	366220,577	4064016,079	26,675	
1200	366211,780	4064014,445	26,791	
1201	366200,047	4064013,221	26,781	
1202	366205,041	4064003,988	26,525	
1203	366220,813	4064001,802	26,449	
1204	366232,638	4064000,672	26,359	
1205	366232,616	4064000,670	26,364	
1206	366244,172	4063999,704	26,352	
1207	366260,637	4063999,546	26,372	
1208	366274,795	4063999,115	26,480	
1209	366287,686	4064000,302	26,794	
1210	366301,151	4064000,194	27,108	

1211	366314,265	4064000,047	27,495	
1212	366313,665	4063990,017	27,324	
1213	366301,846	4063987,705	26,901	
1214	366293,040	4063986,791	26,743	
1215	366279,582	4063987,514	26,428	
1216	366264,664	4063986,629	26,232	
1217	366249,624	4063985,401	26,142	
1218	366240,891	4063983,851	26,054	
1219	366226,838	4063982,298	26,162	
1220	366214,654	4063981,593	26,272	
1221	366204,870	4063980,512	26,324	
1222	366201,312	4063972,058	26,316	
1223	366203,222	4063958,471	25,789	
1224	366202,103	4063951,183	25,706	
1225	366196,599	4063944,627	25,552	lr
1226	366192,703	4063936,321	25,341	lr
1227	366185,124	4063931,489	25,175	lr
1228	366172,415	4063927,739	25,283	lr
1229	366159,221	4063922,918	25,571	lr
1230	366143,428	4063919,755	26,054	lr
1231	366129,554	4063915,978	26,388	lr
1232	366115,797	4063912,817	26,960	lr
1233	366101,877	4063908,279	27,709	lr
1234	366084,032	4063904,058	28,826	lr
1235	366072,137	4063900,951	28,934	lr
1236	366066,910	4063900,935	28,975	lr
1237	366061,547	4063902,551	29,092	lr
1238	366059,503	4063905,274	29,172	lr
1239	366064,602	4063905,553	29,719	lr
1240	366070,223	4063906,114	29,980	lr
1241	366076,960	4063906,609	30,040	lr
1242	366087,226	4063908,650	29,498	lr
1243	366098,066	4063911,889	28,973	lr
1244	366106,536	4063913,946	28,508	lr
1245	366117,110	4063917,668	28,144	lr
1246	366123,670	4063919,928	28,056	lr
1247	366122,875	4063921,604	28,040	oli
1248	366136,279	4063928,650	27,363	oli
1249	366133,459	4063922,455	27,680	lr
1250	366144,131	4063923,534	27,040	lr
1251	366154,268	4063926,066	26,573	lr
1252	366164,378	4063929,377	26,416	lr
1253	366173,221	4063933,724	26,164	lr
1254	366181,530	4063934,910	26,025	lr
1255	366187,269	4063939,716	25,694	lr
1256	366187,317	4063939,745	25,692	
1257	366185,492	4063944,719	25,769	
1258	366177,832	4063948,185	25,921	
1259	366178,244	4063941,978	25,792	
1260	366167,425	4063937,362	26,141	
1261	366166,081	4063942,034	26,118	
1262	366164,826	4063947,140	26,476	
1263	366164,364	4063949,956	26,346	

1264	366162,318	4063959,039	26,656	
1265	366151,740	4063956,431	27,281	
1266	366152,652	4063950,234	26,698	
1267	366152,922	4063945,696	27,369	
1268	366152,762	4063936,085	26,858	
1269	366141,181	4063933,283	27,346	
1270	366139,059	4063937,873	27,501	
1271	366138,133	4063943,840	28,089	
1272	366137,378	4063946,887	27,691	
1273	366135,733	4063953,189	28,418	
1274	366126,773	4063952,439	28,864	
1275	366126,339	4063943,622	28,646	
1276	366126,288	4063938,195	28,011	
1277	366126,862	4063931,577	27,646	
1278	366115,499	4063926,620	27,911	
1279	366113,481	4063932,048	28,206	
1280	366113,104	4063935,994	28,232	
1281	366113,182	4063940,825	28,967	
1282	366111,211	4063949,358	29,239	
1283	366101,310	4063948,651	29,400	
1284	366100,296	4063939,981	29,338	
1285	366100,414	4063937,239	28,776	
1286	366101,359	4063931,053	28,705	
1287	366101,549	4063924,337	28,566	
1288	366089,979	4063919,217	29,258	
1289	366088,234	4063927,938	29,357	
1290	366087,295	4063934,879	29,496	
1291	366086,509	4063938,204	29,982	
1292	366073,884	4063946,522	30,633	
1293	366074,301	4063936,715	30,598	
1294	366074,459	4063934,019	30,069	
1295	366075,602	4063925,742	30,080	
1296	366076,627	4063915,617	29,849	
1297	366068,825	4063916,026	30,048	
1298	366067,103	4063920,225	30,070	
1299	366066,136	4063923,867	30,013	
1300	366064,950	4063929,864	30,302	
1301	366064,276	4063932,499	30,418	
1302	366063,304	4063935,119	31,259	
1303	366061,318	4063942,935	31,255	
1304	366049,129	4063941,768	31,725	
1305	366049,100	4063934,533	31,524	
1306	366049,409	4063931,235	30,837	
1307	366049,285	4063925,123	30,392	
1308	366049,408	4063920,193	29,845	
1309	366049,760	4063915,036	29,482	
1310	366049,016	4063906,535	29,291	
1311	366054,958	4063908,028	29,187	
1312	366059,724	4063912,107	29,402	
1313	366037,697	4063904,510	29,626	
1314	366035,839	4063909,605	29,957	
1315	366034,952	4063914,916	30,617	
1316	366033,666	4063922,493	31,120	

1317	366032,540	4063928,610	31,532	
1318	366032,125	4063931,076	32,077	
1319	366030,888	4063939,457	32,440	
1320	366018,643	4063938,877	32,761	
1321	366017,672	4063930,217	32,447	
1322	366017,647	4063927,104	31,915	
1323	366017,672	4063923,892	31,722	
1324	366017,665	4063916,249	31,267	
1325	366017,407	4063909,299	30,529	
1326	366017,165	4063899,232	29,532	
1327	366002,514	4063898,196	29,353	
1328	366002,414	4063905,425	30,129	
1329	366002,417	4063909,732	30,644	
1330	366002,188	4063914,076	31,469	
1331	366001,748	4063924,685	31,932	
1332	366001,756	4063924,676	31,937	
1333	366001,495	4063927,730	32,525	
1334	365999,367	4063934,648	33,000	
1335	365986,671	4063933,492	33,260	
1336	365986,406	4063925,888	32,973	
1337	365986,406	4063923,285	32,272	
1338	365987,262	4063913,108	31,648	
1339	365987,443	4063908,017	30,664	
1340	365989,993	4063896,370	29,169	
1341	365975,037	4063896,997	29,392	
1342	365974,071	4063905,532	30,260	
1343	365974,093	4063910,926	31,135	
1344	365973,456	4063917,488	31,816	
1345	365973,053	4063921,464	32,060	
1346	365972,502	4063923,982	32,701	
1347	365971,328	4063929,627	32,684	
1348	365956,910	4063927,909	31,758	
1349	365957,339	4063922,596	31,660	
1350	365957,428	4063919,698	30,880	
1351	365957,836	4063914,831	30,596	
1352	365958,094	4063909,065	30,090	
1353	365958,496	4063902,477	29,129	
1354	365958,362	4063896,230	28,595	
1355	365959,129	4063888,797	27,847	
1356	365944,733	4063889,880	27,206	
1357	365945,019	4063898,104	28,231	
1358	365944,919	4063908,011	29,529	
1359	365944,563	4063917,882	30,133	
1360	365944,720	4063920,481	30,875	
1361	365929,764	4063924,871	30,249	
1362	365930,567	4063919,191	30,219	
1363	365930,805	4063917,056	29,567	
1364	365931,361	4063908,957	29,014	
1365	365931,890	4063903,407	28,339	
1366	365932,088	4063896,126	27,398	
1367	365932,697	4063888,769	26,612	
1368	365933,428	4063882,977	26,147	
1369	365920,912	4063881,144	25,623	

1370	365920,397	4063885,884	26,153	
1371	365919,872	4063888,978	26,526	
1372	365918,893	4063896,432	27,074	
1373	365918,765	4063901,863	28,103	
1374	365918,745	4063905,203	28,521	
1375	365918,385	4063913,816	28,960	
1376	365918,129	4063918,251	29,478	
1377	365917,037	4063923,578	29,537	
1378	365905,891	4063923,588	29,107	
1379	365905,904	4063919,837	29,023	
1380	365905,956	4063914,866	28,742	
1381	365906,080	4063912,563	28,393	
1382	365906,937	4063907,058	28,298	
1383	365908,058	4063901,252	27,980	
1384	365909,705	4063895,339	27,032	
1385	365910,653	4063890,564	26,324	
1386	365912,750	4063881,868	25,736	
1387	365897,488	4063877,421	25,348	
1388	365898,168	4063886,554	26,313	
1389	365897,908	4063891,862	26,577	
1390	365897,901	4063900,406	27,378	
1391	365895,076	4063908,419	27,693	
1392	365893,582	4063911,797	27,647	
1393	365892,113	4063914,923	28,156	
1394	365875,206	4063912,274	26,848	
1395	365875,198	4063909,781	26,530	
1396	365874,560	4063905,078	26,284	
1397	365873,970	4063894,561	25,669	
1398	365873,664	4063884,331	25,072	
1399	365873,398	4063873,157	24,449	
1400	365873,600	4063864,323	23,953	
1401	365873,470	4063848,575	23,123	
1402	365873,589	4063835,661	22,234	
1403	365876,062	4063824,934	21,799	
1404	365891,703	4063822,985	21,867	
1405	365892,451	4063832,751	22,347	
1406	365893,670	4063843,272	22,910	
1407	365894,382	4063855,005	23,673	
1408	365894,650	4063865,018	24,460	
1409	365909,467	4063866,869	24,509	
1410	365910,512	4063858,906	23,935	
1411	365912,051	4063850,412	23,291	
1412	365914,421	4063842,259	22,729	
1413	365915,818	4063835,990	22,474	
1414	365917,816	4063826,173	22,104	
1415	365933,327	4063826,844	22,355	
1416	365934,781	4063831,854	22,983	
1417	365936,164	4063842,061	23,500	
1418	365937,514	4063853,808	23,966	
1419	365937,838	4063867,833	24,982	
1420	365951,782	4063873,782	25,787	
1421	365953,428	4063864,304	25,251	
1422	365956,342	4063853,075	24,642	

1423	365958,738	4063845,572	24,324	
1424	365963,643	4063836,887	24,120	
1425	365966,724	4063828,385	23,965	
1426	365979,666	4063831,760	24,488	
1427	365978,779	4063840,546	24,490	
1428	365977,775	4063852,665	24,946	
1429	365976,340	4063863,990	25,881	
1430	365974,858	4063874,990	26,676	
1431	365973,010	4063887,302	28,140	
1432	365987,207	4063889,334	28,384	
1433	365988,595	4063878,027	27,220	
1434	365990,083	4063868,667	26,396	
1435	365992,776	4063858,839	25,919	
1436	365995,415	4063848,039	25,615	
1437	365999,663	4063836,652	25,701	
1438	366013,472	4063837,466	26,482	
1439	366011,718	4063845,828	26,524	
1440	366009,540	4063856,693	26,808	
1441	366007,531	4063866,546	27,079	
1442	366006,162	4063875,927	27,563	
1443	366004,333	4063890,107	28,626	
1444	366018,559	4063889,613	28,895	
1445	366021,009	4063878,942	28,200	
1446	366024,236	4063865,772	27,648	
1447	366026,166	4063857,208	27,362	
1448	366027,384	4063847,598	26,997	
1449	366029,140	4063835,685	26,732	
1450	366044,082	4063833,911	26,503	
1451	366043,416	4063845,906	26,844	
1452	366042,020	4063856,657	27,235	
1453	366042,663	4063868,345	27,728	
1454	366042,482	4063879,913	28,266	
1455	366042,265	4063892,393	28,812	
1456	366042,314	4063898,723	29,142	
1457	366053,466	4063897,669	28,654	
1458	366055,035	4063886,396	28,185	
1459	366056,602	4063874,140	27,675	
1460	366057,724	4063859,397	27,106	
1461	366059,486	4063847,096	26,696	
1462	366060,677	4063838,178	26,311	
1463	366064,638	4063829,929	26,060	
1464	366080,680	4063829,125	25,579	
1465	366080,627	4063842,656	26,444	
1466	366079,993	4063856,465	27,262	
1467	366080,028	4063865,489	27,733	
1468	366079,211	4063877,445	28,295	
1469	366077,435	4063889,066	28,745	
1470	366088,566	4063893,819	28,676	
1471	366091,962	4063885,150	28,394	
1472	366095,144	4063876,595	28,044	
1473	366098,088	4063867,718	27,686	
1474	366100,444	4063859,170	27,049	
1475	366103,528	4063846,023	26,114	

1476	366106,514	4063836,633	25,352	
1477	366122,062	4063839,918	24,775	
1478	366119,563	4063848,202	25,105	
1479	366117,823	4063854,189	25,618	
1480	366116,240	4063861,189	26,139	
1481	366113,567	4063873,544	26,574	
1482	366111,695	4063885,227	26,914	
1483	366110,202	4063896,784	27,239	
1484	366122,413	4063900,759	26,346	
1485	366125,842	4063891,744	25,922	
1486	366129,709	4063882,309	25,494	
1487	366131,980	4063875,608	25,326	
1488	366135,240	4063866,575	25,079	
1489	366137,078	4063863,244	24,510	
1490	366143,632	4063853,552	24,051	
1491	366155,190	4063858,671	23,786	
1492	366152,623	4063865,797	23,891	
1493	366149,750	4063873,315	24,054	
1494	366148,223	4063877,857	24,752	
1495	366144,218	4063889,760	24,980	
1496	366140,597	4063903,326	25,501	
1497	366153,547	4063909,214	25,243	
1498	366156,245	4063901,589	24,741	
1499	366159,535	4063888,883	24,479	
1500	366163,252	4063880,900	23,936	
1501	366168,111	4063871,521	23,801	
1502	366174,547	4063871,146	23,625	
1503	366182,682	4063873,864	23,736	
1504	366190,795	4063875,019	23,761	
1505	366200,008	4063876,685	23,795	
1506	366213,337	4063879,043	23,678	
1507	366209,170	4063890,886	23,924	
1508	366197,943	4063887,321	23,933	
1509	366188,068	4063883,045	23,971	
1510	366177,250	4063879,222	23,736	
1511	366173,061	4063890,908	24,102	
1512	366183,416	4063894,061	24,079	
1513	366194,179	4063896,930	24,003	
1514	366206,834	4063900,518	24,023	
1515	366202,608	4063916,163	24,618	
1516	366193,011	4063912,281	24,431	
1517	366187,969	4063910,063	24,528	
1518	366178,108	4063906,684	24,371	
1519	366166,753	4063903,572	24,545	
1520	366161,655	4063914,189	25,187	
1521	366169,279	4063916,858	25,059	
1522	366180,897	4063919,309	24,746	
1523	366190,490	4063924,149	24,875	
1524	366189,974	4063924,924	24,934	lr
1525	366187,099	4063929,968	25,164	lr
1526	366183,946	4063934,069	25,846	lr
1527	366180,402	4063938,555	25,852	lr
1528	366177,309	4063943,707	25,896	lr

1529	366174,161	4063948,624	26,148	lr
1530	366170,548	4063953,115	26,293	lr
1531	366167,028	4063957,760	26,437	lr
1532	366164,261	4063962,947	26,513	lr
1533	366162,304	4063967,854	27,020	lr
1534	366160,970	4063973,581	26,984	lr
1535	366159,751	4063978,514	27,062	lr
1536	366157,534	4063984,350	27,153	lr
1537	366156,299	4063989,413	27,351	lr
1538	366154,753	4063994,608	27,550	lr
1539	366153,133	4063999,493	27,679	lr
1540	366151,010	4064004,416	27,943	lr
1541	366148,955	4064009,478	28,151	lr
1542	366147,481	4064014,490	28,207	lr
1543	366146,625	4064019,917	28,400	lr
1544	366144,732	4064025,617	28,462	lr
1545	366142,911	4064030,298	28,529	lr
1546	366140,192	4064035,977	28,782	lr
1547	366137,579	4064041,606	29,104	lr
1548	366135,418	4064046,336	29,298	lr
1549	366132,959	4064051,208	29,415	lr
1550	366130,958	4064056,302	29,391	lr
1551	366129,366	4064061,865	29,343	lr
1552	366126,592	4064066,559	29,552	lr
1553	366123,119	4064070,321	29,808	lr
1554	366118,679	4064074,408	29,979	lr
1555	366114,200	4064076,750	29,961	lr
1556	366109,307	4064078,105	29,570	lr
1557	366104,082	4064079,457	29,451	lr
1558	366097,751	4064080,357	29,492	lr
1559	366092,574	4064080,080	29,949	lr
1560	366087,380	4064079,540	30,454	lr
1561	366082,058	4064079,497	30,683	lr
1562	366076,531	4064078,963	31,089	lr
1563	366071,212	4064079,205	31,315	lr
1564	366066,198	4064082,246	31,501	lr
1565	366060,847	4064082,683	31,666	lr
1566	366055,389	4064082,159	31,856	lr
1567	366050,036	4064080,918	31,983	lr
1568	366045,189	4064078,654	32,505	lr
1569	366044,000	4064073,692	32,740	lr
1570	366043,344	4064071,536	32,939	lr
1571	366034,581	4064072,015	33,887	lr
1572	366032,310	4064080,044	33,475	lr
1573	366031,026	4064088,172	32,915	lr
1574	366030,129	4064093,346	32,901	lr
1575	366025,452	4064092,781	33,156	lr
1576	366018,789	4064088,478	33,859	lr
1577	366018,521	4064081,635	34,747	lr
1578	366018,377	4064076,741	35,013	lr
1579	366017,739	4064071,441	35,381	lr
1580	366017,725	4064071,250	35,384	lr
1581	366016,373	4064068,556	35,787	lr

1582	366013,957	4064067,492	36,084	lr
1583	366011,266	4064066,978	36,562	lr
1584	366008,725	4064066,851	36,616	lr
1585	366005,983	4064066,440	37,089	lr
1586	366004,229	4064067,487	37,571	lr
1587	366002,290	4064068,913	37,658	lr
1588	366004,196	4064070,887	37,943	lr
1589	366007,020	4064071,367	37,427	lr
1590	366009,922	4064071,179	36,880	lr
1591	366012,594	4064069,913	36,437	lr
1592	366014,665	4064071,492	36,148	lr
1593	366014,336	4064074,274	36,145	lr
1594	366012,454	4064075,842	36,499	lr
1595	366009,946	4064076,284	36,921	lr
1596	366007,566	4064075,557	37,382	lr
1597	366005,071	4064074,785	37,583	lr
1598	366002,461	4064074,649	38,016	lr
1599	366000,398	4064073,526	38,406	lr
1600	365998,657	4064072,135	38,240	lr
1601	365997,593	4064074,833	37,420	lr
1602	365999,371	4064076,965	37,160	lr
1603	366002,088	4064078,255	36,790	lr
1604	366004,801	4064079,056	36,510	lr
1605	366007,452	4064079,502	36,064	lr
1606	366010,337	4064079,536	35,800	lr
1607	366012,989	4064078,748	35,531	lr
1608	366015,170	4064079,056	35,202	lr
1609	366016,372	4064081,048	34,816	lr
1610	366013,467	4064081,953	35,290	lr
1611	366010,779	4064081,609	35,625	lr
1612	366008,254	4064081,253	35,807	lr
1613	366006,067	4064080,972	36,190	lr
1614	366003,684	4064080,706	36,481	lr
1615	366001,293	4064080,268	36,765	lr
1616	365998,744	4064079,815	37,123	lr
1617	365996,244	4064079,522	37,348	lr
1618	365993,555	4064079,401	37,452	lr
1619	365990,834	4064079,013	37,640	lr
1620	365988,288	4064078,573	37,947	lr
1621	365985,675	4064078,154	38,119	lr
1622	365983,171	4064077,747	38,055	lr
1623	365981,329	4064078,990	38,168	lr
1624	365981,180	4064081,401	38,051	lr
1625	365983,570	4064082,089	37,689	lr
1626	365986,849	4064082,572	37,606	lr
1627	365989,775	4064082,984	37,297	lr
1628	365992,709	4064083,163	37,078	lr
1629	365995,540	4064083,454	36,852	lr
1630	365998,272	4064083,665	36,563	lr
1631	366001,145	4064084,100	36,180	lr
1632	366004,251	4064084,556	35,922	lr
1633	366007,142	4064084,941	35,633	lr
1634	366009,959	4064085,339	35,186	lr

1635	366012,788	4064085,894	34,888	lr
1636	366015,407	4064086,064	34,574	lr
1637	366017,745	4064086,629	34,119	lr
1638	366018,421	4064087,212	34,101	lr
1639	366017,187	4064082,530	34,681	
1640	366010,503	4064081,816	35,535	
1641	366008,535	4064084,842	35,375	
1642	366002,812	4064084,817	36,011	
1643	365999,355	4064079,902	37,011	
1644	365994,036	4064079,404	37,467	
1645	365987,522	4064082,851	37,536	
1646	365980,395	4064082,952	38,076	
1647	365981,742	4064077,590	38,211	
1648	365987,092	4064074,003	38,285	
1649	365988,231	4064070,373	38,195	
1650	365992,290	4064072,210	37,825	
1651	365994,721	4064069,252	37,654	
1652	366001,135	4064065,334	36,941	
1653	365988,191	4064065,039	38,215	
1654	365983,599	4064065,673	38,115	
1655	365975,658	4064064,224	38,056	
1656	365963,275	4064063,660	37,627	
1657	365962,836	4064070,596	37,871	
1658	365961,257	4064074,480	37,924	
1659	365955,576	4064073,757	37,662	
1660	365942,546	4064071,463	36,742	
1661	365940,100	4064063,837	35,984	
1662	365928,818	4064064,036	34,920	
1663	365915,151	4064063,425	33,533	
1664	365901,848	4064063,047	32,224	
1665	365890,889	4064062,225	31,490	
1666	365875,885	4064061,941	30,613	
1667	365863,594	4064060,927	30,213	
1668	365865,415	4064067,187	30,733	
1669	365879,216	4064067,617	31,284	
1670	365894,238	4064066,848	32,114	
1671	365906,809	4064067,768	33,126	
1672	365920,098	4064068,675	34,423	
1673	365932,833	4064069,235	35,841	
1674	365937,767	4064072,435	36,395	
1675	365947,337	4064075,307	36,873	
1676	365963,802	4064077,012	38,031	
1677	365969,717	4064071,771	38,048	
1678	365975,065	4064071,952	38,278	
1679	365973,150	4064081,825	38,296	
1680	365969,196	4064082,047	38,197	
1681	365969,165	4064082,045	38,191	
1682	366121,108	4063750,877	28,597	
1683	366087,027	4063784,359	24,112	puh
1684	366083,286	4063786,633	23,974	puh
1685	366080,828	4063781,791	23,842	puh
1686	366085,485	4063779,289	24,051	puh
1687	366083,153	4063780,068	21,962	puh

1688	366081,487	4063781,119	22,027	puh
1689	366082,437	4063780,671	21,962	tu
1690	366080,551	4063779,181	21,847	canal
1691	366079,297	4063766,953	21,850	canal
1692	366077,279	4063767,093	21,714	canal
1693	366074,500	4063753,610	21,404	canal
1694	366075,728	4063753,143	21,402	canal
1695	366073,341	4063741,692	21,320	canal
1696	366073,403	4063741,698	21,307	canal
1697	366071,539	4063741,696	21,272	canal
1698	366069,992	4063724,000	21,096	canal
1699	366068,413	4063724,310	21,033	canal
1700	366067,230	4063710,583	20,958	canal
1701	366065,565	4063709,515	20,923	canal
1702	366065,447	4063695,099	20,941	canal
1703	366063,605	4063695,286	20,788	canal
1704	366062,351	4063681,707	20,661	canal
1705	366060,768	4063682,192	20,604	canal
1706	366057,238	4063671,425	20,368	canal
1707	366058,722	4063670,614	20,457	canal
1708	366053,955	4063662,548	20,322	canal
1709	366052,716	4063663,839	20,290	canal
1710	366046,382	4063656,028	20,237	canal
1711	366046,775	4063653,907	20,142	canal
1712	366037,780	4063646,611	20,143	canal
1713	366036,579	4063648,103	20,112	canal
1714	366023,166	4063642,293	19,991	canal
1715	366023,859	4063640,187	19,962	canal
1716	366011,703	4063635,261	19,919	canal
1717	366010,779	4063637,141	19,921	canal
1718	365995,188	4063629,937	19,713	canal
1719	365995,963	4063628,578	19,595	canal
1720	365983,021	4063621,489	19,400	canal
1721	365982,258	4063622,876	19,456	canal
1722	365969,894	4063618,790	19,359	canal
1723	365970,645	4063617,656	19,244	canal
1724	365960,095	4063613,262	19,084	canal
1725	365959,341	4063614,415	19,172	canal
1726	365946,267	4063609,430	18,999	canal
1727	365946,604	4063608,458	18,948	canal
1728	365933,695	4063602,783	18,834	canal
1729	365933,197	4063603,768	18,843	canal
1730	365925,079	4063599,834	18,557	canal
1731	365913,798	4063595,651	18,442	canal
1732	365901,017	4063590,205	18,314	canal
1733	365888,696	4063584,168	18,230	canal
1734	365880,184	4063578,769	18,269	canal
1735	365879,284	4063579,999	18,299	canal
1736	365880,472	4063577,619	18,463	lr
1737	365891,743	4063582,943	18,747	lr
1738	365901,773	4063587,338	18,852	lr
1739	365912,530	4063592,549	18,797	lr
1740	365921,211	4063596,028	19,087	lr

1741	365932,853	4063600,366	19,397	lr
1742	365945,179	4063605,439	20,036	lr
1743	365954,572	4063608,932	20,248	lr
1744	365965,249	4063613,308	20,178	lr
1745	365978,687	4063618,291	20,051	lr
1746	365987,374	4063621,814	19,995	lr
1747	365988,510	4063620,675	19,987	lr
1748	365999,577	4063625,654	20,218	lr
1749	365999,194	4063627,054	20,293	lr
1750	366006,079	4063630,846	20,699	lr
1751	366006,993	4063629,645	20,723	lr
1752	366016,435	4063632,874	20,868	lr
1753	366015,973	4063634,133	20,830	lr
1754	366021,726	4063636,391	21,149	lr
1755	366028,686	4063638,022	21,447	lr
1756	366029,773	4063637,039	21,433	lr
1757	366040,233	4063640,117	21,552	lr
1758	366039,219	4063642,461	21,647	lr
1759	366044,379	4063645,872	21,745	lr
1760	366046,689	4063645,538	21,892	lr
1761	366050,803	4063649,490	21,739	lr
1762	366049,382	4063650,997	21,702	lr
1763	366054,816	4063657,744	21,867	lr
1764	366059,432	4063664,845	22,414	lr
1765	366062,385	4063669,465	22,874	lr
1766	366065,109	4063670,215	23,017	lr
1767	366067,200	4063677,465	23,041	lr
1768	366065,716	4063678,328	23,052	lr
1769	366067,274	4063684,290	23,335	lr
1770	366069,116	4063691,221	23,470	lr
1771	366070,125	4063697,604	23,530	lr
1772	366070,956	4063705,378	23,731	lr
1773	366072,367	4063716,487	23,750	lr
1774	366074,265	4063725,699	23,656	lr
1775	366075,267	4063730,740	23,737	lr
1776	366076,996	4063739,933	23,775	lr
1777	366079,424	4063751,654	23,848	lr
1778	366081,466	4063759,125	24,159	lr
1779	366084,016	4063768,734	24,373	lr
1780	366087,222	4063774,872	24,404	lr
1781	366087,322	4063778,051	24,325	lr
1782	366081,747	4063783,284	23,951	lr
1783	366077,784	4063785,532	23,954	lr
1784	366075,272	4063777,279	24,063	lr
1785	366070,820	4063760,799	23,787	lr
1786	366066,663	4063743,354	24,094	lr
1787	366065,208	4063731,686	24,072	lr
1788	366062,678	4063718,576	23,706	lr
1789	366060,975	4063707,954	23,343	lr
1790	366059,981	4063697,066	22,962	lr
1791	366056,271	4063682,576	22,781	lr
1792	366052,903	4063670,763	22,388	lr
1793	366048,864	4063665,491	22,044	lr

1794	366045,391	4063663,474	21,895	lr
1795	366040,182	4063662,407	21,908	lr
1796	366033,788	4063654,977	21,743	lr
1797	366023,980	4063647,950	20,991	lr
1798	366012,069	4063641,388	20,548	lr
1799	365995,936	4063633,323	20,089	lr
1800	365986,541	4063629,206	20,683	lr
1801	365975,603	4063623,677	19,996	lr
1802	365964,292	4063619,333	20,412	lr
1803	365953,683	4063615,088	20,587	lr
1804	365942,341	4063611,293	20,452	lr
1805	365932,083	4063607,060	19,903	lr
1806	365922,922	4063602,866	19,336	lr
1807	365913,111	4063598,647	19,126	lr
1808	365902,597	4063593,458	18,884	lr
1809	365891,810	4063588,258	18,683	lr
1810	365894,895	4063578,263	18,434	
1811	365902,924	4063569,052	18,305	
1812	365905,431	4063557,829	18,295	
1813	365904,413	4063544,271	18,289	
1814	365901,572	4063533,537	18,229	
1815	365901,641	4063531,020	18,448	lr
1816	365913,966	4063532,223	18,479	lr
1817	365926,111	4063533,367	18,713	lr
1818	365936,688	4063534,875	18,821	lr
1819	365946,948	4063535,872	18,831	lr
1820	365954,333	4063531,533	18,399	lr
1821	365946,448	4063533,367	18,230	lr
1822	365931,688	4063532,059	18,221	lr
1823	365921,049	4063530,736	18,133	lr
1824	365912,463	4063529,741	17,999	lr
1825	365904,874	4063528,520	17,981	lr
1826	365903,964	4063520,361	18,106	
1827	365902,582	4063512,753	17,968	
1828	365902,153	4063505,134	18,232	
1829	365902,525	4063503,284	18,724	ct
1830	365903,207	4063496,735	18,611	ct
1831	365911,447	4063497,231	18,707	ct
1832	365913,286	4063503,404	18,653	ct
1833	365923,136	4063505,912	18,738	ct
1834	365933,961	4063507,190	18,637	ct
1835	365935,822	4063500,048	18,878	ct
1836	365948,306	4063501,218	18,870	ct
1837	365947,974	4063510,362	18,700	ct
1838	365961,789	4063512,698	18,639	ct
1839	365963,406	4063503,257	18,742	ct
1840	365977,473	4063504,662	18,750	ct
1841	365976,900	4063512,567	18,662	ct
1842	365990,178	4063514,156	18,661	ct
1843	365990,967	4063506,901	18,711	ct
1844	366003,394	4063508,299	18,751	ct
1845	366003,583	4063515,875	18,750	ct
1846	366016,896	4063517,718	18,754	ct

1847	366017,823	4063509,894	18,645	ct
1848	366029,798	4063511,388	18,585	ct
1849	366029,716	4063519,153	18,723	ct
1850	366043,069	4063521,288	18,722	ct
1851	366043,331	4063518,206	18,896	ct
1852	366043,922	4063513,398	18,796	ct
1853	366060,303	4063513,498	18,669	ct
1854	366059,969	4063521,162	18,857	ct
1855	366069,542	4063522,871	18,865	ct
1856	366070,677	4063513,556	18,625	ct
1857	366081,274	4063513,456	18,659	ct
1858	366080,590	4063518,463	18,782	ct
1859	366079,991	4063526,585	18,737	ct
1860	366092,934	4063528,684	18,751	ct
1861	366093,113	4063523,508	18,910	ct
1862	366094,686	4063515,643	18,694	ct
1863	366108,381	4063517,401	18,733	ct
1864	366108,138	4063521,960	18,907	ct
1865	366108,268	4063526,212	18,923	ct
1866	366107,996	4063532,448	18,874	ct
1867	366117,351	4063533,879	18,498	ct
1868	366117,418	4063533,867	18,497	ho
1869	366122,345	4063534,636	18,449	ho
1870	366122,710	4063532,827	18,786	
1871	366123,347	4063527,393	18,877	
1872	366124,380	4063519,189	18,777	
1873	366125,242	4063514,681	18,389	ho
1874	366120,062	4063513,971	18,420	ho
1875	366124,855	4063513,074	17,880	pt
1876	366107,376	4063514,032	18,055	pt
1877	366098,958	4063512,920	17,795	PT
1878	366087,039	4063511,421	17,923	PT
1879	366073,503	4063509,639	18,085	PT
1880	366064,165	4063508,699	18,079	PT
1881	366053,073	4063506,889	18,111	PT
1882	366036,839	4063505,633	17,741	PT
1883	366033,183	4063504,390	17,459	canpt
1884	366033,388	4063503,438	17,559	canpt
1885	366026,189	4063502,464	17,394	canpt
1886	366026,214	4063503,376	17,357	canpt
1887	366026,204	4063503,386	17,348	canpt
1888	366024,807	4063505,185	17,554	canpt
1889	366011,583	4063504,464	17,557	canpt
1890	366011,318	4063501,463	17,344	canpt
1891	366001,643	4063500,041	17,187	canpt
1892	366001,736	4063499,552	16,454	canpt
1893	366001,468	4063499,102	17,182	canpt
1894	365997,719	4063502,949	17,396	canpt
1895	365990,547	4063502,162	17,354	canpt
1896	365990,597	4063502,176	17,351	pt
1897	365986,313	4063501,560	17,318	PT
1898	365973,320	4063498,494	17,190	PT
1899	365972,987	4063500,030	17,387	PT

1900	365961,715	4063499,181	17,756	PT
1901	365961,409	4063497,443	17,476	PT
1902	365952,103	4063496,782	17,620	PT
1903	365938,796	4063495,776	17,862	PT
1904	365931,703	4063495,374	18,020	PT
1905	365923,694	4063493,752	18,984	PT
1906	365910,582	4063493,611	17,874	PT
1907	365903,992	4063492,696	17,740	PT
1908	365903,595	4063490,037	16,300	PT
1909	365915,447	4063490,323	16,415	PT
1910	365923,586	4063488,515	16,137	PT
1911	365928,514	4063489,379	16,302	PT
1912	365933,656	4063491,916	16,374	PT
1913	365945,356	4063493,326	16,499	PT
1914	365956,066	4063494,183	16,536	PT
1915	365968,397	4063495,789	16,403	PT
1916	365978,830	4063497,406	16,545	PT
1917	365984,204	4063497,756	16,267	PT
1918	365985,370	4063497,257	16,417	ho
1919	365985,224	4063496,408	16,544	ho
1920	365987,152	4063496,166	17,075	ho
1921	365987,180	4063496,867	17,047	ho
1922	365989,891	4063497,184	17,109	ho
1923	365991,270	4063498,790	17,104	ho
1924	365991,579	4063497,780	17,138	ho
1925	365990,988	4063497,136	17,100	ho
1926	365989,193	4063489,937	17,172	ho
1927	365988,215	4063489,985	17,135	ho
1928	365989,579	4063496,153	17,072	ho
1929	365984,754	4063495,296	16,491	lr
1930	365984,019	4063489,659	16,565	lr
1931	365983,177	4063487,680	16,979	lr
1932	365970,735	4063488,492	16,382	lr
1933	365963,609	4063487,446	16,363	lr
1934	365954,244	4063486,522	16,450	lr
1935	365952,756	4063484,655	17,101	lr
1936	365950,551	4063483,505	16,579	lr
1937	365941,739	4063478,480	16,196	lr
1938	365951,775	4063482,370	16,065	lr
1939	365964,072	4063483,620	15,991	lr
1940	365973,786	4063484,525	15,952	lr
1941	365981,829	4063484,863	16,016	lr
1942	365981,478	4063478,322	16,040	lr
1943	365977,657	4063477,915	15,940	lr
1944	365975,019	4063477,883	16,873	lr
1945	365975,632	4063479,938	15,972	lr
1946	365963,321	4063478,937	16,003	lr
1947	365951,394	4063478,250	16,019	lr
1948	365940,158	4063477,574	16,256	lr
1949	365939,214	4063474,911	16,892	lr
1950	365935,078	4063471,975	16,354	lr
1951	365928,631	4063469,636	16,194	lr
1952	365917,872	4063469,067	16,165	lr

1953	365917,465	4063468,311	15,919	lr
1954	365930,399	4063468,377	15,882	lr
1955	365937,849	4063471,553	15,814	lr
1956	365948,232	4063473,183	15,803	lr
1957	365961,647	4063474,341	15,935	lr
1958	365976,001	4063475,663	15,982	lr
1959	365980,499	4063476,083	16,006	lr
1960	365981,348	4063475,386	16,269	ho
1961	365981,150	4063474,586	16,307	ho
1962	365979,636	4063472,162	16,078	lr
1963	365973,795	4063471,212	15,945	lr
1964	365974,077	4063469,181	16,993	lr
1965	365966,906	4063470,649	15,968	lr
1966	365953,950	4063469,055	15,962	lr
1967	365944,586	4063468,091	15,883	lr
1968	365941,163	4063467,862	15,880	lr
1969	365941,305	4063466,209	16,881	lr
1970	365937,593	4063481,016	16,301	lr
1971	365944,966	4063487,460	16,406	lr
1972	365943,701	4063487,248	16,399	lr
1973	365937,706	4063485,366	16,387	lr
1974	365928,849	4063484,979	16,346	lr
1975	365928,675	4063482,739	17,034	lr
1976	365914,081	4063483,315	16,337	lr
1977	365913,799	4063481,448	17,048	lr
1978	365914,322	4063478,984	16,154	lr
1979	365921,352	4063478,937	16,138	lr
1980	365931,441	4063480,286	16,103	lr
1981	365934,910	4063480,949	16,404	lr
1982	365936,972	4063483,413	17,169	lr
1983	365935,329	4063467,408	15,887	lr
1984	365927,295	4063466,591	15,925	lr
1985	365915,584	4063465,876	15,919	lr
1986	365914,736	4063463,185	17,169	lr
1987	365914,025	4063460,302	15,709	lr
1988	365924,703	4063461,203	15,584	lr
1989	365937,175	4063462,588	15,568	lr
1990	365948,684	4063463,834	15,589	lr
1991	365958,239	4063464,779	15,598	lr
1992	365965,551	4063465,589	15,743	lr
1993	365972,271	4063466,592	15,924	lr
1994	365972,082	4063464,780	15,888	lr
1995	365969,912	4063462,761	15,914	lr
1996	365965,353	4063460,299	15,900	lr
1997	365958,125	4063457,912	15,574	lr
1998	365947,255	4063456,627	15,587	lr
1999	365934,271	4063455,333	15,624	lr
2000	365921,727	4063454,025	15,648	lr
2001	365906,873	4063452,761	15,697	lr
2002	365901,699	4063452,111	15,681	lr
2003	365901,266	4063449,649	16,994	lr
2004	365901,593	4063447,429	17,465	lr
2005	365912,858	4063450,691	17,031	lr

2006	365913,000	4063449,182	17,459	lr
2007	365920,459	4063451,425	16,850	lr
2008	365920,099	4063449,052	17,421	lr
2009	365934,450	4063453,080	16,938	lr
2010	365934,981	4063450,657	17,422	lr
2011	365947,560	4063454,417	16,738	lr
2012	365948,489	4063451,720	17,430	lr
2013	365959,049	4063454,228	17,538	lr
2014	365960,563	4063450,772	17,682	
2015	365963,628	4063450,548	17,528	
2016	365965,430	4063455,679	17,406	ct
2017	365968,064	4063457,998	17,049	ct
2018	365973,410	4063462,651	17,101	ct
2019	365978,824	4063463,701	17,175	ct
2020	365981,615	4063469,630	17,008	ct
2021	365982,203	4063474,213	16,975	ct
2022	365982,769	4063475,645	16,947	ct
2023	365982,470	4063475,253	16,918	ho
2024	365982,256	4063474,286	16,969	ho
2025	365983,901	4063473,864	17,006	ho
2026	365985,052	4063474,257	17,274	ho
2027	365982,746	4063465,199	17,301	ho
2028	365982,487	4063463,934	17,290	ho
2029	365981,213	4063459,062	17,316	ho
2030	365981,663	4063458,939	17,234	ho
2031	365981,697	4063458,902	17,230	ho
2032	365981,284	4063457,503	17,254	ho
2033	365979,662	4063457,898	17,272	ho
2034	365980,113	4063459,423	17,300	ho
2035	365981,499	4063464,242	17,191	ho
2036	365978,907	4063464,647	17,054	ho
2037	365976,400	4063460,496	17,230	te
2038	365974,311	4063458,396	17,198	te
2039	365976,361	4063456,170	17,242	te
2040	365978,148	4063451,734	17,240	ho
2041	365979,218	4063450,061	17,131	ho
2042	365978,616	4063450,293	16,180	ho
2043	365978,625	4063450,278	16,163	ho
2044	365978,647	4063450,248	16,155	ho
2045	365972,511	4063454,940	17,405	psan
2046	365972,509	4063454,931	17,400	psan
2047	365974,711	4063452,894	17,226	
2048	365985,073	4063453,080	17,369	
2049	365994,247	4063452,567	17,360	
2050	366006,153	4063454,890	17,337	
2051	366016,662	4063457,575	17,339	
2052	366026,253	4063459,075	17,413	
2053	366035,256	4063459,497	17,735	
2054	366044,918	4063461,529	17,959	
2055	366050,016	4063461,862	17,927	
2056	366049,832	4063463,297	18,082	potelef
2057	366053,251	4063462,262	18,054	
2058	366062,534	4063461,460	18,064	

2059	366069,803	4063463,261	18,025	
2060	366080,131	4063462,937	17,959	
2061	366089,383	4063463,992	17,730	
2062	366101,394	4063466,709	17,773	
2063	366120,647	4063463,712	17,755	
2064	366117,259	4063460,989	17,444	ctca
2065	366117,535	4063457,592	17,614	ctca
2066	366102,230	4063455,845	17,454	ctca
2067	366100,129	4063458,971	17,097	ctca
2068	366083,877	4063453,545	17,554	ctca
2069	366082,553	4063457,769	17,358	ctca
2070	366068,280	4063451,941	17,572	ctca
2071	366067,324	4063455,290	17,517	ctca
2072	366049,572	4063450,349	17,377	ctca
2073	366049,146	4063453,719	17,187	ctca
2074	366032,482	4063448,435	17,411	ctca
2075	366030,114	4063451,580	17,152	ctca
2076	366010,192	4063446,305	17,417	ctca
2077	366008,431	4063449,966	17,136	ctca
2078	365992,503	4063444,571	17,072	ctca
2079	365991,297	4063447,702	17,255	ctca
2080	365981,067	4063443,155	17,401	ctca
2081	365980,611	4063445,099	17,285	ctca
2082	365973,322	4063447,191	17,303	ctca
2083	365971,794	4063442,876	17,601	ctca
2084	365962,944	4063441,284	17,367	ctca
2085	365954,264	4063441,477	17,741	ctca
2086	365954,088	4063444,799	17,612	ctca
2087	365943,922	4063442,671	17,772	ctca
2088	365941,101	4063438,570	17,104	ctca
2089	365932,254	4063438,663	17,093	ctca
2090	365930,726	4063443,810	16,712	ctca
2091	365918,835	4063444,602	16,798	ctca
2092	365918,551	4063436,527	17,003	ctca
2093	365908,071	4063434,755	16,980	ctca
2094	365905,394	4063444,785	16,908	ctca
2095	365889,460	4063444,231	16,993	ctca
2096	365877,430	4063431,524	16,937	ctca
2097	365866,094	4063430,367	16,724	ctca
2098	365864,492	4063429,995	16,705	ctca
2099	365861,622	4063426,941	16,606	cu
2100	365878,148	4063428,533	16,535	cu
2101	365895,207	4063430,444	16,537	cu
2102	365919,851	4063432,923	16,379	cu
2103	365929,702	4063433,952	16,361	cu
2104	365947,378	4063436,095	16,278	cu
2105	365964,004	4063438,041	16,285	cu
2106	365970,796	4063438,949	16,364	cu
2107	365970,970	4063438,527	16,492	ho
2108	365971,251	4063435,930	16,610	ho
2109	365970,145	4063436,684	16,615	base
2110	365972,095	4063437,966	16,250	cu
2111	365978,394	4063438,620	16,511	ho

2112	365978,187	4063440,601	16,647	ho
2113	365976,348	4063440,311	16,619	ho
2114	365976,990	4063437,992	16,513	ho
2115	365977,674	4063438,550	15,165	xt
2116	365978,593	4063438,789	16,514	cuh
2117	365979,967	4063439,060	16,604	cuh
2118	365982,486	4063438,840	16,531	cuh
2119	365983,679	4063439,350	16,249	cuh
2120	365982,168	4063439,430	15,040	t1200
2121	365983,869	4063440,020	15,227	
2122	365984,021	4063439,358	16,260	cuh
2123	365998,736	4063440,815	16,473	cuh
2124	366016,290	4063442,596	16,460	cuh
2125	366030,300	4063444,108	16,461	cuh
2126	366047,008	4063445,793	16,479	cuh
2127	366058,810	4063446,976	16,550	cuh
2128	366074,579	4063448,487	16,608	cuh
2129	366094,005	4063450,504	16,677	cuh
2130	366111,871	4063452,294	16,771	cuh
2131	366127,499	4063453,938	16,847	cuh
2132	366127,337	4063454,583	16,224	cuh
2133	366127,519	4063455,441	16,296	cuh
2134	366128,492	4063453,230	16,922	bio
2135	366128,549	4063451,481	17,089	asf
2136	366128,651	4063451,029	17,102	asf
2137	366113,610	4063449,535	17,051	asf
2138	366098,146	4063447,980	16,972	asf
2139	366082,885	4063446,367	16,906	asf
2140	366082,701	4063446,860	16,888	asf
2141	366072,599	4063446,482	16,708	se
2142	366061,202	4063446,702	16,569	bio
2143	366061,151	4063444,680	16,798	asf
2144	366061,220	4063444,193	16,824	asf
2145	366050,138	4063445,328	16,528	alamo
2146	366041,951	4063443,868	16,654	se
2147	366041,058	4063442,189	16,753	asf
2148	366026,483	4063440,736	16,724	asf
2149	366012,024	4063439,847	16,693	asf
2150	366012,110	4063439,343	16,710	asf
2151	366004,391	4063441,038	16,500	bio
2152	365999,621	4063438,011	16,766	lb
2153	365984,717	4063437,046	16,729	la
2154	365984,790	4063436,572	16,750	la
2155	365968,003	4063434,852	16,766	la
2156	365953,014	4063433,393	16,751	la
2157	365938,493	4063431,937	16,818	la
2158	365921,078	4063430,190	16,872	la
2159	365901,496	4063428,180	16,958	la
2160	365881,303	4063426,803	16,922	la
2161	365881,340	4063426,140	16,960	la
2162	365862,362	4063424,731	16,984	la
2163	365862,484	4063424,162	16,993	la
2164	365859,486	4063416,575	17,004	la

2165	365876,808	4063418,179	16,959	la
2166	365893,083	4063419,932	16,882	la
2167	365917,321	4063422,380	16,863	la
2168	365939,909	4063424,571	16,793	la
2169	365972,305	4063428,142	16,696	la
2170	365991,753	4063430,044	16,690	la
2171	366013,683	4063432,233	16,688	la
2172	366037,076	4063434,597	16,703	la
2173	366066,674	4063437,595	16,804	la
2174	366087,825	4063439,703	16,873	la
2175	366104,701	4063441,422	16,965	la
2176	366127,216	4063443,691	17,032	la
2177	366143,495	4063445,318	17,101	la
2178	366143,572	4063444,983	17,084	la
2179	366143,697	4063443,679	17,061	bi
2180	366143,416	4063443,243	16,977	cam
2181	366143,493	4063443,064	16,997	cam
2182	366143,612	4063442,829	16,293	cam
2183	366143,575	4063442,364	16,279	cam
2184	366144,065	4063441,221	15,586	cam
2185	366125,625	4063441,440	16,893	cam
2186	366125,640	4063441,253	16,901	cam
2187	366108,136	4063439,784	16,842	cam
2188	366092,252	4063438,171	16,816	cam
2189	366073,423	4063436,350	16,767	cam
2190	366073,613	4063436,519	16,721	se
2191	366062,446	4063435,261	16,713	cam
2192	366044,683	4063433,541	16,662	cam
2193	366042,157	4063433,651	16,694	se
2194	366026,088	4063432,018	16,688	se
2195	366025,059	4063431,555	16,627	cam
2196	366010,586	4063430,132	16,573	cam
2197	365992,977	4063428,382	16,563	cam
2198	365980,224	4063427,201	16,428	cam
2199	365979,620	4063426,877	16,485	tu120
2200	365979,568	4063426,720	15,186	tu120
2201	365979,563	4063426,716	15,195	tu120
2202	365978,092	4063426,016	16,566	ar
2203	365977,258	4063425,967	16,577	ar
2204	365978,001	4063426,784	16,564	ar
2205	365977,711	4063426,807	15,016	tu800
2206	365977,681	4063426,804	15,012	tu800
2207	365977,679	4063426,813	15,037	tu800
2208	365977,680	4063426,811	15,036	tu800
2209	365978,165	4063425,817	16,563	mu
2210	365975,040	4063425,616	16,708	mu
2211	365971,736	4063421,718	16,149	arq
2212	365971,760	4063419,994	16,090	ARQ
2213	365971,722	4063420,003	16,085	ARQ
2214	365968,979	4063423,312	16,802	bo
2215	365967,015	4063420,879	16,861	bo
2216	365947,872	4063421,177	16,831	bo
2217	365948,393	4063419,088	16,896	bo

2218	365927,340	4063416,931	16,913	bo
2219	365927,209	4063419,214	16,885	bo
2220	365909,151	4063417,371	16,955	bo
2221	365909,558	4063415,200	17,007	bo
2222	365890,721	4063413,259	17,033	bo
2223	365890,678	4063415,470	17,000	bo
2224	365873,371	4063413,698	17,080	bo
2225	365873,874	4063411,526	17,116	bo
2226	365854,585	4063409,522	17,205	bo
2227	365854,309	4063411,714	17,170	bo
2228	365860,641	4063443,976	17,537	
2229	365865,913	4063452,430	16,997	
2230	365875,289	4063449,925	17,066	
2231	365876,819	4063449,877	17,075	potelef
2232	365876,846	4063449,877	17,075	potelef
2233	365876,845	4063449,875	17,083	potelef
2234	365888,255	4063453,761	15,494	
2235	365902,456	4063455,477	15,559	
2236	365917,355	4063456,900	15,548	
2237	365928,610	4063457,899	15,454	
2238	365940,422	4063459,371	15,463	
2239	365951,040	4063460,486	15,466	
2240	365961,377	4063462,261	15,517	
2241	365975,225	4063461,673	17,220	
2242	365984,268	4063462,179	17,273	
2243	365993,978	4063462,636	17,373	
2244	365994,125	4063460,231	17,539	psan
2245	366004,034	4063462,659	17,438	
2246	366016,355	4063462,749	17,456	
2247	366025,560	4063463,634	17,573	
2248	366030,822	4063469,318	17,867	
2249	366037,961	4063467,050	17,848	
2250	366040,153	4063470,829	17,999	
2251	366045,368	4063467,512	18,061	
2252	366051,654	4063470,157	17,929	
2253	366057,724	4063475,583	17,909	
2254	366060,828	4063468,875	18,059	
2255	366073,694	4063467,251	18,013	
2256	366077,762	4063477,696	17,983	
2257	366088,880	4063476,574	17,932	
2258	366106,008	4063469,671	17,997	
2259	366107,540	4063481,292	18,162	
2260	366108,195	4063488,913	18,138	
2261	366109,064	4063496,268	17,943	
2262	366108,177	4063502,728	18,123	
2263	366096,433	4063502,934	17,926	
2264	366096,264	4063502,635	17,956	
2265	366095,655	4063499,895	18,513	
2266	366096,012	4063494,499	18,148	
2267	366094,966	4063484,901	18,071	
2268	366093,012	4063484,638	18,385	psan
2269	366080,131	4063486,027	18,023	
2270	366081,633	4063493,770	18,002	

2271	366081,632	4063493,794	18,001	
2272	366082,813	4063497,018	18,805	
2273	366082,862	4063497,079	18,808	
2274	366084,215	4063501,272	18,426	
2275	366084,034	4063505,855	18,327	
2276	366080,470	4063508,095	18,639	
2277	366076,013	4063506,998	18,603	
2278	366072,852	4063504,286	17,999	
2279	366071,494	4063498,668	17,988	
2280	366068,517	4063490,134	17,925	
2281	366058,461	4063491,674	17,966	
2282	366057,689	4063499,801	18,025	
2283	366056,810	4063504,699	18,401	
2284	366053,422	4063499,951	17,942	
2285	366051,605	4063494,449	18,094	
2286	366047,704	4063495,243	18,144	
2287	366047,369	4063492,649	19,285	
2288	366044,346	4063489,507	18,169	
2289	366043,267	4063486,093	18,169	
2290	366035,365	4063487,418	18,443	
2291	366035,078	4063492,141	18,013	
2292	366037,352	4063500,012	18,003	
2293	366032,036	4063502,143	17,570	
2294	366029,384	4063492,744	17,525	
2295	366028,991	4063485,034	17,680	
2296	366025,127	4063482,242	17,373	
2297	366021,574	4063479,891	17,753	
2298	366021,810	4063474,587	17,922	
2299	366009,896	4063472,553	17,659	
2300	366009,097	4063481,219	17,364	
2301	366008,025	4063488,794	17,432	
2302	366006,231	4063497,130	17,154	
2303	365994,780	4063495,425	17,165	
2304	365993,277	4063490,055	17,233	
2305	365993,031	4063487,949	17,718	
2306	365993,784	4063480,056	17,550	
2307	365995,762	4063470,669	17,421	
2308	365987,869	4063466,285	17,356	
2309	365979,011	4063477,160	15,904	
2310	365973,222	4063481,270	15,899	
2311	365958,149	4063480,373	15,928	
2312	365948,317	4063480,056	15,992	
2313	365944,065	4063482,900	16,374	
2314	365935,949	4063487,657	16,307	
2315	365924,244	4063486,408	16,276	
2316	365910,172	4063486,908	16,208	
2317	365901,879	4063504,891	18,257	
2318	365913,970	4063506,906	18,162	
2319	365916,787	4063507,765	18,872	
2320	365919,003	4063507,487	18,928	
2321	365921,728	4063507,107	18,684	
2322	365923,488	4063508,441	18,696	
2323	365923,368	4063511,240	19,539	

2324	365923,482	4063513,433	19,078	
2325	365922,796	4063516,237	18,437	
2326	365921,826	4063518,943	18,095	
2327	365924,171	4063519,967	18,249	
2328	365927,003	4063520,085	18,402	
2329	365929,397	4063518,735	18,680	
2330	365929,383	4063516,186	18,943	
2331	365929,988	4063513,565	18,558	
2332	365931,493	4063510,977	18,354	
2333	365933,130	4063509,268	18,401	
2334	365935,547	4063509,086	18,382	
2335	365938,072	4063510,034	18,193	
2336	365940,616	4063511,025	18,195	
2337	365943,205	4063511,520	18,244	
2338	365945,024	4063512,376	18,701	
2339	365943,382	4063514,554	19,163	
2340	365941,100	4063514,634	19,437	
2341	365939,985	4063517,003	18,960	
2342	365940,026	4063519,417	19,187	
2343	365941,139	4063521,435	19,237	
2344	365943,133	4063523,139	19,012	
2345	365945,130	4063523,292	19,291	
2346	365946,367	4063520,868	18,473	
2347	365947,154	4063517,932	18,697	
2348	365948,053	4063515,632	18,495	
2349	365949,372	4063513,330	18,596	
2350	365951,432	4063513,275	18,695	
2351	365953,890	4063514,669	18,538	
2352	365956,075	4063515,965	18,853	
2353	365958,713	4063516,785	18,564	
2354	365961,674	4063517,082	18,374	
2355	365964,280	4063517,821	18,424	
2356	365966,739	4063517,507	18,635	
2357	365968,883	4063518,366	18,527	
2358	365971,065	4063520,383	18,204	
2359	365973,686	4063521,861	18,212	
2360	365976,493	4063522,281	18,241	
2361	365979,526	4063522,528	18,274	
2362	365982,322	4063522,817	18,227	
2363	365985,151	4063523,393	18,305	
2364	365987,889	4063523,530	18,519	
2365	365990,322	4063522,791	18,659	
2366	365992,884	4063523,303	18,603	
2367	365995,739	4063523,668	18,668	
2368	365998,713	4063523,764	18,697	
2369	366001,068	4063522,618	18,603	
2370	366003,258	4063521,058	18,459	
2371	366005,864	4063521,334	18,206	
2372	366008,991	4063521,920	18,046	
2373	366012,035	4063522,257	18,116	
2374	366015,024	4063522,211	18,133	
2375	366018,043	4063521,841	18,277	
2376	366020,928	4063521,961	18,208	

2377	366023,902	4063523,059	18,261	
2378	366026,695	4063523,130	18,265	
2379	366029,685	4063523,459	18,311	
2380	366032,276	4063522,222	18,427	
2381	366034,680	4063521,662	18,472	
2382	366037,461	4063521,835	18,505	
2383	366039,986	4063521,090	18,676	
2384	366042,344	4063520,265	18,759	
2385	366044,676	4063520,913	18,755	
2386	366046,595	4063522,400	18,528	
2387	366047,713	4063524,671	18,325	
2388	366047,878	4063524,814	18,329	ho
2389	366057,762	4063526,219	18,385	ho
2390	366060,649	4063526,494	18,417	ho
2391	366063,021	4063526,789	18,399	ho
2392	366065,795	4063527,317	18,421	ho
2393	366068,409	4063527,620	18,456	ho
2394	366070,962	4063527,932	18,436	ho
2395	366073,563	4063528,228	18,505	ho
2396	366076,285	4063528,660	18,427	ho
2397	366078,807	4063529,071	18,830	ho
2398	366081,119	4063529,382	18,772	ho
2399	366083,734	4063529,736	18,455	ho
2400	366086,175	4063530,002	18,416	ho
2401	366088,895	4063530,405	18,429	ho
2402	366091,572	4063530,697	18,501	ho
2403	366094,132	4063531,183	18,565	ho
2404	366096,776	4063531,309	18,500	ho
2405	366098,582	4063531,983	18,632	
2406	366096,853	4063535,177	19,366	
2407	366093,605	4063535,090	19,201	
2408	366091,475	4063538,333	19,552	
2409	366090,138	4063541,513	19,438	
2410	366087,525	4063543,424	19,777	
2411	366086,720	4063540,230	19,312	
2412	366085,326	4063536,513	18,885	
2413	366081,789	4063535,072	18,944	
2414	366078,664	4063536,173	19,258	
2415	366079,360	4063539,711	19,892	
2416	366078,773	4063542,924	19,580	
2417	366075,327	4063543,722	20,025	
2418	366073,006	4063541,488	19,452	
2419	366073,277	4063538,298	19,585	
2420	366072,458	4063535,403	19,658	
2421	366069,053	4063535,274	19,729	
2422	366067,493	4063539,004	19,863	
2423	366063,905	4063539,987	19,722	
2424	366062,270	4063536,281	19,261	
2425	366061,618	4063532,696	19,513	
2426	366058,008	4063531,176	18,875	
2427	366054,815	4063530,695	19,636	
2428	366050,707	4063530,438	19,406	
2429	366048,683	4063533,249	19,790	

2430	366045,539	4063534,215	19,734	
2431	366042,381	4063534,504	19,554	
2432	366039,408	4063532,751	19,182	
2433	366036,401	4063531,311	19,703	
2434	366033,327	4063532,742	18,921	
2435	366032,229	4063533,376	18,619	
2436	366037,483	4063537,449	18,747	
2437	366051,201	4063541,195	18,792	
2438	366062,434	4063544,181	18,834	
2439	366071,736	4063545,532	18,856	
2440	366095,088	4063550,107	18,893	
2441	366093,517	4063554,814	18,840	
2442	366081,134	4063551,737	18,888	
2443	366069,942	4063547,046	18,848	
2444	366058,659	4063546,276	18,879	
2445	366048,382	4063543,147	18,832	
2446	366039,848	4063543,518	18,785	
2447	366028,879	4063538,266	18,732	
2448	366021,014	4063537,521	18,727	
2449	366020,275	4063533,732	18,656	
2450	366008,137	4063533,980	18,633	
2451	366007,570	4063537,013	18,689	
2452	365997,104	4063537,331	18,926	
2453	365995,216	4063532,396	19,032	
2454	365984,383	4063530,474	18,431	
2455	365982,016	4063535,868	18,454	
2456	365966,883	4063528,158	18,334	
2457	365955,566	4063527,211	18,310	
2458	365943,770	4063525,895	18,347	
2459	365933,386	4063525,930	18,237	
2460	365918,837	4063522,947	18,132	
2461	365905,244	4063520,844	18,103	
2462	365910,939	4063534,493	18,310	
2463	365923,128	4063548,676	18,316	
2464	365922,309	4063560,567	18,312	
2465	365921,607	4063573,093	18,355	
2466	365920,912	4063591,263	18,726	
2467	365933,333	4063594,678	19,358	
2468	365935,024	4063587,535	19,101	
2469	365937,711	4063576,333	18,816	
2470	365939,053	4063567,484	18,666	
2471	365940,472	4063557,315	18,690	
2472	365940,772	4063549,557	19,004	
2473	365942,491	4063540,617	18,961	
2474	365955,929	4063541,294	18,680	
2475	365954,848	4063550,350	19,063	
2476	365954,381	4063554,201	18,807	
2477	365954,105	4063556,508	19,255	
2478	365953,791	4063558,408	18,666	
2479	365951,628	4063566,748	18,860	
2480	365950,000	4063575,313	19,118	
2481	365949,250	4063584,026	19,337	
2482	365949,158	4063595,182	19,719	

2483	365959,606	4063600,128	20,056	
2484	365960,619	4063591,909	19,790	
2485	365962,211	4063581,741	19,402	
2486	365963,786	4063573,642	19,023	
2487	365965,505	4063563,347	18,515	
2488	365965,932	4063560,049	19,255	
2489	365966,438	4063556,845	18,699	
2490	365967,104	4063549,829	18,561	
2491	365968,779	4063540,936	18,359	
2492	365979,248	4063539,978	18,536	
2493	365978,532	4063548,248	18,433	
2494	365977,936	4063556,902	18,433	
2495	365978,034	4063562,109	19,371	
2496	365978,016	4063566,616	18,461	
2497	365977,358	4063577,515	19,041	
2498	365975,805	4063585,719	19,232	
2499	365974,099	4063595,601	19,549	
2500	365971,016	4063604,417	19,910	
2501	365969,819	4063607,140	20,590	
2502	365973,293	4063608,665	20,681	
2503	365979,448	4063611,676	19,961	
2504	365990,003	4063618,072	19,448	
2505	365991,879	4063608,186	19,404	
2506	365993,390	4063596,936	19,121	
2507	365992,882	4063588,137	18,921	
2508	365992,584	4063580,436	18,748	
2509	365991,993	4063570,618	18,350	
2510	365991,346	4063566,299	19,200	
2511	365990,908	4063562,227	18,523	
2512	365990,052	4063554,529	18,405	
2513	365987,894	4063544,781	18,267	
2514	365989,822	4063541,544	18,742	
2515	365995,710	4063540,355	18,437	
2516	365999,238	4063540,557	19,231	
2517	366000,829	4063540,754	18,634	
2518	366000,784	4063547,390	18,691	
2519	365999,869	4063555,865	18,609	
2520	365996,405	4063556,374	18,283	
2521	366002,430	4063558,351	18,481	
2522	366001,775	4063548,498	18,626	
2523	366003,247	4063542,464	18,617	
2524	366006,278	4063543,720	18,698	
2525	366011,746	4063546,594	18,737	
2526	366016,898	4063560,012	18,679	ho
2527	366011,823	4063559,445	18,771	ho
2528	366018,720	4063561,365	18,662	
2529	366018,595	4063563,978	18,468	
2530	366011,092	4063562,665	18,382	
2531	366002,020	4063561,560	18,285	
2532	366000,911	4063566,293	18,385	
2533	366000,641	4063568,475	19,039	
2534	366000,743	4063571,441	18,473	
2535	366006,740	4063572,515	18,516	

2536	366007,889	4063570,352	18,958	
2537	366008,968	4063567,582	18,521	
2538	366018,373	4063568,959	18,618	
2539	366017,791	4063571,687	19,114	
2540	366017,873	4063574,852	18,543	
2541	366030,903	4063576,990	18,490	
2542	366031,756	4063574,452	19,169	
2543	366033,097	4063571,976	18,921	
2544	366044,565	4063573,499	19,212	
2545	366044,643	4063575,746	19,532	
2546	366045,084	4063577,957	19,125	
2547	366050,314	4063581,783	19,137	
2548	366054,129	4063581,731	19,798	
2549	366053,593	4063585,740	19,772	
2550	366048,825	4063592,402	19,979	
2551	366045,203	4063588,310	19,435	
2552	366056,485	4063569,668	18,918	
2553	366069,418	4063572,645	19,021	
2554	366076,758	4063578,494	19,030	
2555	366083,061	4063579,570	19,171	
2556	366082,520	4063578,094	19,010	
2557	366073,605	4063571,527	18,960	
2558	366071,469	4063571,975	19,293	
2559	366063,144	4063569,398	19,465	
2560	366061,510	4063566,693	18,710	
2561	366048,572	4063565,675	18,701	
2562	366047,788	4063566,978	19,038	
2563	366047,445	4063568,506	18,866	
2564	366032,328	4063565,729	18,661	
2565	366032,162	4063564,530	18,910	
2566	366028,265	4063562,794	18,684	
2567	366018,279	4063561,777	18,611	
2568	366010,241	4063576,162	18,411	
2569	366007,338	4063586,500	18,827	
2570	366004,436	4063597,952	19,062	
2571	366002,463	4063606,410	19,265	
2572	366000,564	4063613,883	19,464	
2573	365999,544	4063621,078	19,397	
2574	366014,192	4063628,573	19,973	
2575	366016,041	4063616,758	19,431	
2576	366018,084	4063606,558	19,362	
2577	366020,442	4063596,455	19,240	
2578	366021,741	4063589,923	19,296	
2579	366023,341	4063583,154	18,900	
2580	366037,018	4063584,873	19,007	
2581	366036,482	4063591,501	19,619	
2582	366036,270	4063599,651	19,905	
2583	366036,121	4063606,430	19,705	
2584	366035,217	4063615,121	19,821	
2585	366042,443	4063617,483	20,109	
2586	366042,218	4063623,529	20,175	
2587	366034,580	4063622,535	19,960	
2588	366027,370	4063617,439	19,834	

2589	366027,933	4063611,900	19,688	
2590	366024,877	4063620,051	19,782	
2591	366022,293	4063625,073	19,744	
2592	366020,493	4063630,094	19,988	
2593	366030,274	4063632,990	20,415	
2594	366038,759	4063636,243	20,751	
2595	366046,555	4063641,072	20,979	
2596	366046,533	4063641,086	20,977	
2597	366046,570	4063641,088	20,982	
2598	366046,561	4063641,089	20,986	
2599	366045,662	4063637,104	21,149	
2600	366046,227	4063636,842	21,107	
2601	366047,234	4063633,881	20,628	
2602	366047,261	4063633,790	20,628	
2603	366048,822	4063622,453	20,337	
2604	366049,975	4063613,974	20,125	
2605	366050,592	4063604,868	19,950	
2606	366053,569	4063599,012	20,097	
2607	366055,553	4063593,605	20,312	
2608	366056,148	4063590,441	19,794	
2609	366057,106	4063584,839	19,922	
2610	366060,024	4063577,794	19,647	
2611	366069,278	4063578,270	19,338	
2612	366068,754	4063582,039	19,933	
2613	366068,861	4063582,148	19,939	
2614	366068,026	4063585,392	20,038	
2615	366067,633	4063588,846	19,762	
2616	366066,065	4063594,864	20,075	
2617	366064,964	4063600,579	20,396	
2618	366062,712	4063608,392	20,271	
2619	366061,427	4063611,912	20,311	
2620	366057,967	4063622,432	20,557	
2621	366055,973	4063632,492	20,840	
2622	366052,991	4063638,992	20,937	
2623	366050,698	4063643,370	21,095	
2624	366051,563	4063645,494	21,217	
2625	366055,494	4063651,116	20,833	
2626	366061,690	4063649,269	20,972	
2627	366065,428	4063640,593	21,097	
2628	366069,209	4063630,792	21,086	
2629	366076,128	4063632,359	21,384	
2630	366082,447	4063633,938	21,477	
2631	366080,208	4063641,807	21,740	
2632	366078,346	4063651,441	21,867	
2633	366073,826	4063653,443	21,523	
2634	366073,788	4063653,527	21,517	
2635	366073,810	4063649,900	22,724	
2636	366071,172	4063647,937	22,058	
2637	366068,108	4063646,635	22,088	
2638	366069,722	4063643,246	22,192	
2639	366071,032	4063639,824	21,953	
2640	366071,224	4063636,555	21,812	
2641	366074,314	4063635,029	21,988	

2642	366077,656	4063636,046	22,306	
2643	366077,920	4063639,360	22,543	
2644	366077,811	4063642,421	22,406	
2645	366076,959	4063646,461	22,104	
2646	366077,363	4063649,650	22,012	
2647	366079,945	4063647,911	21,931	
2648	366079,873	4063647,915	21,937	
2649	366084,981	4063632,529	21,419	
2650	366088,027	4063622,523	20,976	
2651	366083,976	4063621,405	21,272	
2652	366078,374	4063621,314	21,531	
2653	366073,393	4063620,083	21,477	
2654	366070,040	4063618,497	21,025	
2655	366070,985	4063608,383	20,531	
2656	366077,356	4063609,786	21,026	
2657	366079,967	4063610,406	21,171	
2658	366085,013	4063612,217	21,448	
2659	366088,097	4063612,946	20,803	
2660	366091,883	4063613,508	20,739	
2661	366096,096	4063602,756	20,830	
2662	366092,670	4063601,623	21,173	
2663	366088,546	4063601,094	21,104	
2664	366083,924	4063601,903	21,337	
2665	366080,418	4063601,888	21,417	
2666	366075,967	4063599,932	20,576	
2667	366082,428	4063598,607	20,253	
2668	366086,226	4063597,158	20,498	
2669	366097,991	4063592,783	20,346	
2670	366090,598	4063587,510	20,285	
2671	366085,905	4063584,813	20,143	
2672	366075,639	4063585,114	19,839	
2673	366070,228	4063582,697	19,927	
2674	366073,131	4063579,878	19,268	
2675	366081,179	4063578,661	19,080	
2676	366089,272	4063581,384	19,072	
2677	366093,180	4063584,184	19,252	
2678	366097,159	4063586,004	19,306	
2679	366100,611	4063584,236	19,320	
2680	366105,713	4063574,315	18,851	
2681	366098,670	4063572,133	18,936	
2682	366089,243	4063571,858	18,923	
2683	366077,359	4063568,604	18,885	
2684	366068,544	4063566,573	18,712	
2685	366064,093	4063562,512	18,700	
2686	366060,993	4063560,649	18,995	
2687	366060,017	4063556,981	18,919	
2688	366061,590	4063553,602	19,058	
2689	366065,225	4063553,370	19,448	
2690	366067,804	4063556,318	19,775	
2691	366070,930	4063557,837	19,151	
2692	366072,291	4063561,093	19,640	
2693	366074,839	4063563,700	19,595	
2694	366078,345	4063563,218	19,153	

2695	366080,320	4063560,005	19,605	
2696	366081,330	4063556,285	19,152	
2697	366084,756	4063554,706	19,766	
2698	366088,193	4063555,735	19,088	
2699	366088,622	4063558,760	18,998	
2700	366090,995	4063562,354	19,060	
2701	366095,273	4063563,210	19,033	
2702	366098,054	4063561,471	19,149	
2703	366096,077	4063558,294	19,053	
2704	366093,932	4063555,326	18,915	
2705	366094,224	4063551,483	18,837	
2706	366095,066	4063548,592	19,013	
2707	366092,769	4063545,380	19,354	
2708	366090,518	4063542,492	19,600	
2709	366089,127	4063539,156	19,597	
2710	366087,419	4063536,622	19,012	
2711	366087,399	4063533,412	18,873	
2712	366089,804	4063530,044	18,510	
2713	366093,049	4063528,431	18,819	
2714	366095,843	4063529,590	18,728	
2715	366099,602	4063531,819	18,548	
2716	366102,977	4063534,220	18,514	
2717	366105,111	4063536,424	18,500	
2718	366108,682	4063538,436	18,719	
2719	366112,686	4063539,748	18,804	
2720	366115,889	4063540,932	18,807	
2721	366118,793	4063542,995	18,578	
2722	366121,142	4063544,974	18,717	
2723	366124,572	4063543,283	18,899	
2724	366127,796	4063540,305	18,938	
2725	366131,264	4063537,984	19,090	
2726	366134,538	4063535,188	19,105	
2727	366138,770	4063534,260	19,293	
2728	366142,680	4063534,460	19,543	
2729	366146,546	4063535,146	19,834	
2730	366149,328	4063533,810	19,658	
2731	366152,139	4063532,628	19,188	
2732	366156,128	4063533,639	18,961	
2733	366158,765	4063536,343	18,985	
2734	366159,072	4063540,191	18,983	
2735	366158,114	4063543,034	19,160	
2736	366155,299	4063544,966	19,928	
2737	366151,703	4063544,630	20,696	
2738	366147,593	4063545,494	20,125	
2739	366143,847	4063545,814	20,324	
2740	366139,940	4063545,087	20,382	
2741	366135,791	4063545,629	20,139	
2742	366134,564	4063549,396	20,360	
2743	366136,742	4063552,304	20,797	
2744	366139,854	4063552,256	21,130	
2745	366143,599	4063552,554	21,118	
2746	366147,117	4063552,929	21,185	
2747	366150,302	4063554,233	20,209	

2748	366153,978	4063555,442	20,223	
2749	366156,486	4063557,757	19,378	
2750	366154,267	4063560,470	18,939	
2751	366150,299	4063560,366	19,043	
2752	366146,279	4063559,459	19,015	
2753	366142,062	4063559,042	18,995	
2754	366138,273	4063557,413	18,996	
2755	366134,094	4063556,145	18,969	
2756	366131,385	4063553,398	18,972	
2757	366131,237	4063548,977	19,008	
2758	366128,201	4063545,936	18,977	
2759	366123,858	4063545,178	18,825	
2760	366120,199	4063547,688	18,687	
2761	366117,259	4063549,945	18,711	
2762	366115,806	4063552,653	19,027	
2763	366113,936	4063555,136	19,193	
2764	366116,891	4063556,374	18,997	
2765	366120,735	4063556,060	18,850	
2766	366125,213	4063556,140	18,906	
2767	366128,282	4063556,423	18,963	
2768	366132,257	4063556,383	18,905	
2769	366130,113	4063558,522	18,946	
2770	366125,352	4063557,757	18,816	
2771	366121,385	4063557,578	18,880	
2772	366117,706	4063557,593	18,829	
2773	366115,245	4063560,271	18,696	
2774	366111,493	4063561,417	18,849	
2775	366110,100	4063564,112	19,026	
2776	366108,507	4063568,003	19,037	
2777	366107,780	4063572,193	18,898	
2778	366104,802	4063574,784	19,061	
2779	366104,302	4063577,814	18,987	
2780	366106,889	4063576,176	18,974	
2781	366108,692	4063573,732	18,888	
2782	366110,472	4063571,068	18,897	
2783	366113,058	4063568,032	18,990	
2784	366113,085	4063567,937	18,982	
2785	366123,077	4063567,507	19,108	
2786	366131,218	4063570,875	19,416	
2787	366140,527	4063571,542	19,552	
2788	366148,023	4063572,765	19,746	
2789	366146,858	4063569,642	19,044	
2790	366141,534	4063568,557	19,056	
2791	366125,694	4063564,907	18,861	
2792	366119,301	4063562,232	18,439	
2793	366121,363	4063560,602	18,742	
2794	366140,833	4063561,479	18,896	
2795	366152,337	4063563,316	18,932	
2796	366154,203	4063576,950	19,887	
2797	366146,520	4063576,960	19,947	
2798	366135,451	4063576,665	19,641	
2799	366127,732	4063576,424	19,683	
2800	366121,416	4063573,933	18,968	

2801	366119,332	4063586,232	19,039	
2802	366124,405	4063588,569	19,693	
2803	366134,516	4063591,490	19,724	
2804	366144,606	4063592,996	19,984	
2805	366146,845	4063605,052	19,813	
2806	366138,459	4063605,492	19,715	
2807	366127,473	4063605,515	19,722	
2808	366120,165	4063605,161	19,596	
2809	366116,923	4063605,028	19,014	
2810	366113,895	4063620,371	19,114	
2811	366121,027	4063620,282	19,792	
2812	366132,126	4063621,876	19,821	
2813	366144,490	4063622,760	19,693	
2814	366144,180	4063633,866	19,823	
2815	366132,531	4063632,725	19,754	
2816	366121,025	4063633,290	19,610	
2817	366113,498	4063633,392	19,490	
2818	366108,370	4063633,116	19,316	
2819	366108,734	4063638,572	19,218	
2820	366110,963	4063640,574	19,132	
2821	366119,936	4063637,800	19,503	
2822	366140,194	4063640,855	19,867	
2823	366147,631	4063643,389	19,239	pt
2824	366129,633	4063643,480	19,127	PT
2825	366124,199	4063643,853	19,301	PT
2826	366120,324	4063649,587	19,255	PT
2827	366117,254	4063655,550	19,270	PT
2828	366109,512	4063652,597	19,157	PT
2829	366106,532	4063647,800	19,101	PT
2830	366106,524	4063647,780	19,090	
2831	366108,172	4063625,260	19,105	
2832	366110,168	4063613,368	19,093	
2833	366112,130	4063597,402	19,099	
2834	366113,398	4063585,586	18,935	
2835	366108,963	4063583,576	18,924	
2836	366109,187	4063586,421	18,869	pt
2837	366107,452	4063595,400	18,986	pth
2838	366106,664	4063600,803	19,047	pth
2839	366105,876	4063606,191	19,069	pth
2840	366105,238	4063611,431	19,069	pth
2841	366104,438	4063617,156	19,098	pth
2842	366103,823	4063622,584	19,184	pth
2843	366103,715	4063622,572	19,180	pth
2844	366102,949	4063628,037	19,174	pth
2845	366102,142	4063633,437	19,171	pth
2846	366101,435	4063638,795	19,189	pth
2847	366102,452	4063640,430	19,062	pt
2848	366101,177	4063649,061	19,155	PT
2849	366100,524	4063652,019	19,221	PT
2850	366097,368	4063658,735	20,009	PT
2851	366095,717	4063663,547	20,040	PT
2852	366095,235	4063668,678	19,955	PT
2853	366096,025	4063676,843	19,304	PT

2854	366102,186	4063677,287	19,228	PT
2855	366107,024	4063680,538	19,419	PT
2856	366118,958	4063682,707	19,558	PT
2857	366130,637	4063684,424	19,712	PT
2858	366140,977	4063685,468	19,534	PT
2859	366150,872	4063687,438	19,920	PT
2860	366150,859	4063687,390	19,915	PT
2861	366153,870	4063688,546	20,215	PT
2862	366157,396	4063689,080	20,639	PT
2863	366161,014	4063689,614	20,451	PT
2864	366164,456	4063690,287	20,410	PT
2865	366167,459	4063690,991	20,196	PT
2866	366183,244	4063692,527	20,507	PT
2867	366186,640	4063692,014	20,201	PT
2868	366190,238	4063693,398	20,556	PT
2869	366194,032	4063693,240	20,378	PT
2870	366203,321	4063695,413	20,589	PT
2871	366213,717	4063697,093	20,783	PT
2872	366223,414	4063696,497	20,485	PT
2873	366224,691	4063693,681	20,571	PT
2874	366234,028	4063694,421	20,548	PT
2875	366234,199	4063696,905	20,520	PT
2876	366245,896	4063698,524	20,783	PT
2877	366248,369	4063696,375	20,629	PT
2878	366258,724	4063697,687	20,871	PT
2879	366258,502	4063699,439	20,740	PT
2880	366267,918	4063700,975	21,136	PT
2881	366268,026	4063698,067	20,945	PT
2882	366273,357	4063698,461	21,361	PT
2883	366281,407	4063697,872	22,503	PT
2884	366287,928	4063697,674	23,240	PT
2885	366289,528	4063704,419	22,854	PT
2886	366283,642	4063703,537	22,521	PT
2887	366275,228	4063702,264	21,598	PT
2888	366269,996	4063702,003	21,169	PT
2889	366268,227	4063704,188	23,035	lr
2890	366254,607	4063701,968	22,955	lr
2891	366242,918	4063700,940	22,820	lr
2892	366234,370	4063700,594	22,646	lr
2893	366223,260	4063700,680	22,275	lr
2894	366234,858	4063702,060	22,736	lr
2895	366248,562	4063704,492	23,179	lr
2896	366258,281	4063705,022	23,212	lr
2897	366267,910	4063705,720	23,128	lr
2898	366267,458	4063708,253	23,772	lr
2899	366255,685	4063706,786	23,919	lr
2900	366248,348	4063706,719	24,052	lr
2901	366244,922	4063706,278	24,501	lr
2902	366232,252	4063705,682	24,831	lr
2903	366222,358	4063705,509	25,206	lr
2904	366209,895	4063704,961	25,146	lr
2905	366209,920	4063704,966	25,146	lr
2906	366194,684	4063703,107	25,000	lr

2907	366184,545	4063701,366	24,964	lr
2908	366171,212	4063698,412	24,842	lr
2909	366161,180	4063696,544	24,467	lr
2910	366151,846	4063694,173	23,825	lr
2911	366139,376	4063690,634	22,142	lr
2912	366127,280	4063688,582	21,455	lr
2913	366117,692	4063686,898	21,367	lr
2914	366110,304	4063686,300	21,313	lr
2915	366106,379	4063685,312	21,194	lr
2916	366101,944	4063679,501	19,908	lr
2917	366097,497	4063680,056	19,821	lr
2918	366097,459	4063685,359	20,893	lr
2919	366096,782	4063690,232	21,480	lr
2920	366095,377	4063686,845	21,823	lr
2921	366091,120	4063683,273	21,873	lr
2922	366090,200	4063675,013	22,113	lr
2923	366091,385	4063663,875	22,120	lr
2924	366094,006	4063655,206	21,880	lr
2925	366096,432	4063641,736	21,650	lr
2926	366098,261	4063629,366	20,852	lr
2927	366098,749	4063628,022	20,753	lr
2928	366100,340	4063617,771	20,472	lr
2929	366100,494	4063617,639	20,471	lr
2930	366101,862	4063608,927	20,288	lr
2931	366102,195	4063604,242	20,523	lr
2932	366102,939	4063595,761	20,564	lr
2933	366106,704	4063588,888	19,365	lr
2934	366103,484	4063587,643	19,588	
2935	366103,420	4063587,638	19,568	
2936	366100,908	4063595,353	20,644	
2937	366097,851	4063606,836	20,692	
2938	366094,675	4063622,539	20,785	
2939	366091,097	4063635,359	21,401	
2940	366088,294	4063646,132	21,848	
2941	366087,571	4063651,957	21,990	
2942	366102,883	4063658,572	19,556	
2943	366106,766	4063653,272	19,078	
2944	366115,302	4063655,177	19,187	
2945	366116,191	4063661,694	19,207	
2946	366128,804	4063663,828	19,221	
2947	366129,881	4063658,944	19,200	
2948	366141,991	4063659,466	19,269	
2949	366141,415	4063664,807	19,148	
2950	366153,886	4063666,506	19,500	
2951	366157,249	4063659,427	19,273	
2952	366171,361	4063657,952	19,340	
2953	366172,575	4063662,945	19,457	
2954	366186,405	4063667,517	19,899	
2955	366186,903	4063658,382	19,739	
2956	366199,041	4063655,168	19,718	
2957	366207,651	4063655,358	19,854	
2958	366214,928	4063655,209	19,962	
2959	366214,919	4063655,205	19,950	lr

2960	366215,738	4063668,129	20,197	lr
2961	366217,882	4063678,638	20,468	lr
2962	366215,740	4063691,787	20,689	lr
2963	366224,702	4063692,409	21,356	lr
2964	366233,242	4063692,506	22,430	lr
2965	366242,404	4063692,228	22,867	lr
2966	366255,002	4063693,044	23,039	lr
2967	366271,217	4063691,091	23,138	lr
2968	366278,631	4063690,063	23,147	lr
2969	366287,775	4063691,766	23,303	lr
2970	366297,544	4063693,665	23,287	lr
2971	366300,180	4063694,292	23,331	lr
2972	366310,554	4063696,007	23,460	lr
2973	366316,427	4063697,125	23,613	lr
2974	366316,726	4063691,277	23,454	lr
2975	366316,238	4063681,600	23,494	lr
2976	366304,262	4063678,719	23,422	lr
2977	366293,846	4063678,928	23,337	lr
2978	366292,135	4063684,946	23,293	lr
2979	366277,459	4063684,677	23,302	lr
2980	366277,109	4063677,562	23,316	lr
2981	366263,952	4063674,324	23,472	lr
2982	366260,019	4063682,970	23,403	lr
2983	366248,993	4063682,888	23,279	lr
2984	366248,589	4063673,327	23,170	lr
2985	366249,774	4063664,656	22,927	lr
2986	366236,225	4063661,068	21,715	lr
2987	366234,102	4063672,457	22,101	lr
2988	366232,453	4063680,677	22,281	lr
2989	366225,140	4063683,070	21,259	lr
2990	366221,575	4063672,851	20,842	lr
2991	366214,103	4063683,595	20,684	cinacina
2992	366214,374	4063683,625	20,681	cinacina
2993	366213,728	4063680,897	20,667	
2994	366211,983	4063678,990	20,538	
2995	366210,357	4063677,256	20,479	
2996	366208,232	4063678,811	20,480	
2997	366207,235	4063681,516	20,483	
2998	366206,086	4063683,966	20,563	
2999	366205,070	4063685,966	20,679	
3000	366201,981	4063685,183	20,619	
3001	366199,028	4063683,957	20,369	
3002	366196,014	4063683,534	20,450	
3003	366193,059	4063683,517	20,329	
3004	366189,989	4063683,549	20,198	
3005	366187,251	4063683,132	20,212	
3006	366184,083	4063683,290	20,144	
3007	366182,068	4063685,244	20,198	
3008	366179,231	4063685,020	20,345	
3009	366176,689	4063683,807	20,227	
3010	366174,268	4063682,563	20,151	
3011	366171,771	4063682,105	20,185	
3012	366169,518	4063682,150	19,998	

3013	366166,870	4063681,741	19,969	
3014	366164,313	4063682,123	19,994	
3015	366161,966	4063682,719	19,959	
3016	366159,503	4063682,267	20,140	
3017	366156,889	4063681,377	19,713	
3018	366154,584	4063680,927	20,079	
3019	366152,195	4063680,398	19,905	
3020	366149,312	4063680,320	19,958	
3021	366147,057	4063680,672	19,885	
3022	366144,458	4063679,997	19,833	
3023	366141,548	4063678,771	19,680	
3024	366139,342	4063678,685	19,738	
3025	366136,663	4063678,614	19,682	
3026	366134,523	4063678,702	19,916	
3027	366132,252	4063678,725	19,295	
3028	366129,890	4063678,646	19,654	
3029	366127,684	4063678,595	19,442	
3030	366125,277	4063677,883	19,732	
3031	366122,207	4063678,063	19,605	
3032	366119,834	4063677,634	20,123	
3033	366117,199	4063676,629	19,761	
3034	366115,024	4063676,534	20,289	
3035	366112,581	4063676,180	20,222	
3036	366109,786	4063675,700	20,314	
3037	366106,225	4063674,275	19,671	
3038	366103,821	4063673,829	20,189	
3039	366102,362	4063671,172	19,572	
3040	366102,529	4063667,994	19,762	
3041	366102,772	4063665,467	20,124	
3042	366103,278	4063663,124	19,507	
3043	366105,519	4063661,733	19,794	
3044	366108,092	4063662,259	19,738	
3045	366110,013	4063663,259	20,042	
3046	366113,660	4063663,696	19,873	
3047	366116,110	4063664,514	20,205	
3048	366118,968	4063665,295	19,608	
3049	366121,658	4063665,683	19,980	
3050	366124,165	4063665,854	19,695	
3051	366126,858	4063665,520	19,741	
3052	366129,497	4063665,498	20,084	
3053	366131,895	4063665,459	19,862	
3054	366134,832	4063665,506	19,880	
3055	366137,195	4063665,740	19,954	
3056	366139,858	4063665,807	19,482	
3057	366142,638	4063666,493	19,646	
3058	366145,130	4063667,751	19,384	
3059	366147,162	4063668,836	19,812	
3060	366149,360	4063668,478	20,054	
3061	366152,045	4063667,894	19,835	
3062	366154,212	4063667,088	19,619	
3063	366156,621	4063666,812	19,747	
3064	366159,734	4063666,343	19,828	
3065	366161,787	4063666,294	20,101	

3066	366164,058	4063665,864	19,639	
3067	366167,251	4063665,797	19,839	
3068	366170,120	4063665,142	19,740	
3069	366172,362	4063664,960	19,667	
3070	366174,747	4063665,781	19,528	
3071	366176,763	4063666,547	20,080	
3072	366179,038	4063666,568	19,862	
3073	366181,769	4063666,569	19,864	
3074	366184,417	4063666,892	19,870	
3075	366186,778	4063666,969	19,889	
3076	366188,926	4063665,897	20,022	
3077	366190,990	4063664,682	19,905	
3078	366193,139	4063664,681	19,999	
3079	366190,376	4063665,855	19,968	
3080	366189,289	4063668,002	19,879	
3081	366190,155	4063670,342	19,953	
3082	366192,026	4063672,136	20,122	
3083	366193,830	4063673,207	20,053	
3084	366195,543	4063675,215	20,319	
3085	366196,987	4063676,879	20,340	
3086	366198,305	4063678,819	20,405	
3087	366197,951	4063681,111	20,260	
3088	366195,399	4063682,307	20,466	
3089	366192,771	4063683,237	20,269	
3090	366190,024	4063683,318	20,191	
3091	366187,488	4063682,536	20,304	
3092	366184,564	4063681,764	20,131	
3093	366182,470	4063680,196	20,050	
3094	366181,023	4063677,700	19,975	
3095	366179,439	4063675,240	20,078	
3096	366177,078	4063674,689	19,766	
3097	366174,219	4063674,518	19,668	
3098	366172,020	4063675,828	20,301	
3099	366169,600	4063675,115	20,303	
3100	366166,860	4063673,628	19,792	
3101	366164,227	4063674,363	19,763	
3102	366161,934	4063673,603	19,732	
3103	366159,520	4063673,276	19,633	
3104	366157,710	4063674,843	19,831	
3105	366156,002	4063676,240	20,311	
3106	366153,990	4063676,865	20,348	
3107	366151,355	4063677,512	20,291	
3108	366149,104	4063678,056	20,273	
3109	366146,954	4063677,111	19,909	
3110	366145,388	4063675,754	19,981	
3111	366143,331	4063675,712	20,165	
3112	366140,979	4063675,763	19,954	
3113	366138,700	4063675,642	20,104	
3114	366136,396	4063675,537	19,954	
3115	366133,776	4063674,987	20,024	
3116	366131,458	4063673,906	19,912	
3117	366128,977	4063673,986	19,587	
3118	366126,589	4063674,917	19,651	

3119	366124,707	4063676,636	19,588	
3120	366122,689	4063675,793	19,643	
3121	366120,610	4063674,713	20,035	
3122	366120,323	4063672,093	19,723	
3123	366118,449	4063670,292	19,926	
3124	366115,916	4063670,550	19,618	
3125	366113,113	4063670,334	19,689	
3126	366110,804	4063669,450	19,614	
3127	366108,218	4063669,877	19,529	
3128	366105,689	4063669,323	19,632	
3129	366103,522	4063668,359	19,690	
3130	366101,552	4063667,229	19,624	
3131	366100,366	4063664,867	19,834	
3132	366101,665	4063663,176	19,531	
3133	366104,128	4063662,006	19,525	
3134	366105,597	4063659,980	19,339	
3135	366106,715	4063656,972	19,146	
3136	366107,319	4063654,057	19,093	
3137	366107,635	4063651,262	19,227	
3138	366108,337	4063648,940	19,335	
3139	366111,166	4063649,238	19,873	
3140	366113,604	4063648,647	19,615	
3141	366115,622	4063648,838	19,682	
3142	366118,083	4063649,569	19,672	
3143	366120,366	4063650,426	19,449	
3144	366122,635	4063651,466	19,394	
3145	366124,969	4063651,911	19,403	
3146	366127,113	4063652,331	19,904	
3147	366129,884	4063652,686	19,696	
3148	366132,717	4063652,427	19,619	
3149	366134,868	4063653,291	19,683	
3150	366137,277	4063653,823	19,694	
3151	366140,057	4063653,244	19,888	
3152	366142,133	4063652,475	19,793	
3153	366144,598	4063651,383	20,003	
3154	366147,128	4063652,520	19,774	
3155	366149,158	4063653,423	20,080	
3156	366151,770	4063652,903	19,399	
3157	366154,326	4063651,831	19,384	
3158	366157,102	4063651,787	19,372	
3159	366159,607	4063652,009	19,581	
3160	366161,867	4063652,973	19,877	
3161	366163,554	4063654,462	19,651	
3162	366166,308	4063654,558	19,671	
3163	366167,972	4063653,110	19,625	
3164	366169,967	4063650,929	19,400	
3165	366171,688	4063649,091	19,728	
3166	366174,643	4063649,346	19,967	
3167	366176,568	4063651,223	19,570	
3168	366179,253	4063652,708	19,503	
3169	366181,947	4063654,261	19,571	
3170	366184,196	4063655,803	19,858	
3171	366186,612	4063657,052	19,730	

3172	366189,596	4063657,519	19,599	
3173	366192,582	4063656,673	19,739	
3174	366195,453	4063656,269	19,683	
3175	366198,222	4063655,271	19,720	
3176	366200,986	4063654,579	19,751	
3177	366203,695	4063654,531	19,707	
3178	366206,679	4063654,816	19,861	
3179	366209,381	4063656,041	19,871	
3180	366211,800	4063657,761	19,941	
3181	366213,572	4063660,231	19,990	
3182	366213,606	4063663,215	20,125	
3183	366213,313	4063666,440	20,238	
3184	366213,026	4063669,518	20,334	
3185	366213,259	4063672,425	20,279	
3186	366213,894	4063675,405	20,402	
3187	366214,832	4063677,938	20,540	
3188	366215,088	4063680,497	20,594	
3189	366215,203	4063683,381	20,748	
3190	366215,283	4063686,294	20,780	
3191	366215,295	4063689,085	20,614	
3192	366216,268	4063691,870	20,604	
3193	366218,374	4063694,070	20,449	
3194	366221,058	4063695,515	20,378	
3195	366223,931	4063695,590	20,422	
3196	366227,043	4063695,355	20,421	
3197	366230,194	4063695,500	20,476	
3198	366233,266	4063695,862	20,540	
3199	366236,252	4063696,174	20,593	
3200	366239,228	4063696,485	20,578	
3201	366242,185	4063697,096	20,583	
3202	366245,021	4063697,595	20,612	
3203	366247,871	4063697,783	20,592	
3204	366250,650	4063697,540	20,625	
3205	366253,138	4063698,613	20,536	
3206	366255,572	4063698,730	20,587	
3207	366257,609	4063699,667	20,880	
3208	366259,495	4063701,293	21,887	
3209	366261,423	4063701,982	22,252	
3210	366263,633	4063702,444	21,981	
3211	366265,504	4063701,477	21,754	
3212	366267,538	4063701,307	21,207	
3213	366270,217	4063701,499	21,252	
3214	366271,297	4063701,717	21,294	saicellor
3215	366281,712	4063703,858	22,310	saicellor
3216	366270,079	4063702,307	21,143	pt
3217	366271,332	4063706,455	21,534	PT
3218	366273,193	4063715,987	21,789	PT
3219	366272,677	4063723,738	21,911	PT
3220	366273,369	4063733,661	22,385	PT
3221	366271,032	4063745,098	23,182	PT
3222	366264,355	4063775,232	23,072	PT
3223	366261,719	4063795,216	23,063	PT
3224	366259,654	4063813,153	23,056	PT

3225	366257,788	4063828,362	23,198	PT
3226	366254,984	4063831,023	23,812	PT
3227	366249,665	4063834,917	23,579	PT
3228	366238,160	4063839,579	23,566	PT
3229	366235,112	4063845,098	23,552	PT
3230	366231,053	4063851,636	23,548	PT
3231	366228,171	4063854,431	23,870	PT
3232	366225,705	4063857,377	24,435	PT
3233	366222,314	4063861,115	24,983	PT
3234	366218,856	4063865,599	23,997	PT
3235	366210,353	4063868,710	23,863	PT
3236	366204,246	4063867,319	24,121	PT
3237	366198,690	4063869,759	23,913	PT
3238	366191,619	4063867,536	24,006	PT
3239	366181,166	4063864,052	23,697	PT
3240	366168,195	4063857,743	23,507	PT
3241	366157,628	4063852,210	23,696	PT
3242	366150,228	4063845,762	23,798	PT
3243	366143,052	4063839,079	23,822	PT
3244	366131,578	4063829,841	24,018	PT
3245	366126,130	4063826,021	24,436	PT
3246	366121,706	4063827,561	24,510	PT
3247	366113,345	4063827,941	24,676	PT
3248	366108,693	4063824,595	24,682	PT
3249	366105,517	4063814,926	24,482	PT
3250	366098,649	4063807,278	24,177	PT
3251	366095,145	4063805,727	24,152	PT
3252	366090,149	4063799,395	23,915	PT
3253	366083,616	4063791,410	23,950	PT
3254	366080,663	4063789,057	23,815	PT
3255	366084,269	4063787,568	22,634	PT
3256	366087,644	4063794,131	22,926	PT
3257	366094,284	4063801,980	23,130	PT
3258	366096,126	4063801,892	23,189	PT
3259	366092,864	4063796,406	22,927	PT
3260	366089,511	4063791,879	22,947	PT
3261	366087,221	4063786,512	22,801	PT
3262	366088,114	4063784,509	24,232	PT
3263	366087,283	4063781,867	24,869	PT
3264	366089,312	4063776,175	24,515	PT
3265	366086,423	4063769,257	24,557	PT
3266	366084,114	4063761,736	24,420	PT
3267	366082,745	4063753,657	24,054	PT
3268	366082,941	4063744,220	23,236	PT
3269	366088,073	4063731,838	22,943	PT
3270	366086,126	4063734,338	22,937	PT
3271	366089,790	4063724,947	22,612	PT
3272	366094,959	4063718,223	22,569	PT
3273	366096,372	4063713,661	22,116	PT
3274	366102,097	4063706,627	22,104	PT
3275	366110,505	4063702,879	22,248	PT
3276	366122,209	4063698,696	22,091	PT
3277	366131,368	4063699,115	22,339	PT

3278	366138,387	4063695,753	22,438	PT
3279	366148,174	4063698,829	24,114	lr
3280	366149,789	4063697,484	23,762	lr
3281	366161,008	4063700,545	24,738	lr
3282	366161,668	4063702,093	25,310	lr
3283	366178,203	4063704,991	25,487	lr
3284	366179,065	4063704,017	25,017	lr
3285	366195,177	4063706,527	25,152	lr
3286	366195,602	4063708,020	25,624	lr
3287	366204,356	4063708,974	25,687	lr
3288	366205,985	4063707,726	25,240	lr
3289	366219,156	4063708,477	25,330	lr
3290	366220,641	4063709,864	25,749	lr
3291	366235,411	4063711,126	25,442	lr
3292	366236,352	4063709,491	24,809	lr
3293	366244,083	4063710,032	24,625	lr
3294	366248,733	4063710,682	24,098	lr
3295	366255,653	4063712,507	24,007	lr
3296	366259,145	4063716,200	23,951	lr
3297	366264,285	4063720,736	23,948	lr
3298	366266,358	4063726,088	24,079	lr
3299	366268,132	4063719,727	24,060	lr
3300	366268,670	4063715,496	23,633	lr
3301	366269,490	4063720,635	23,590	lr
3302	366267,629	4063731,573	23,336	lr
3303	366267,537	4063734,799	24,113	lr
3304	366265,995	4063745,963	23,877	lr
3305	366267,426	4063748,139	24,332	lr
3306	366264,532	4063758,652	24,389	lr
3307	366263,176	4063759,321	24,099	lr
3308	366262,049	4063773,909	24,051	lr
3309	366260,621	4063773,231	24,181	lr
3310	366259,998	4063785,369	24,161	lr
3311	366258,788	4063785,647	24,098	lr
3312	366257,370	4063791,639	24,772	lr
3313	366258,655	4063792,396	24,818	lr
3314	366257,700	4063803,437	24,518	lr
3315	366255,875	4063804,494	24,718	lr
3316	366255,606	4063814,813	24,421	lr
3317	366256,385	4063815,280	24,427	lr
3318	366255,531	4063826,715	24,205	lr
3319	366254,706	4063826,484	24,282	lr
3320	366253,507	4063832,733	23,514	lr
3321	366246,641	4063829,620	26,276	ct
3322	366249,527	4063817,890	26,302	ct
3323	366252,080	4063799,350	26,070	ct
3324	366254,812	4063785,166	25,730	ct
3325	366256,827	4063771,075	25,656	ct
3326	366260,084	4063759,065	25,025	ct
3327	366263,162	4063748,588	24,686	ct
3328	366254,180	4063743,982	24,613	ct
3329	366261,788	4063743,725	24,109	ct
3330	366263,187	4063741,191	24,042	ct

3331	366254,356	4063739,786	24,625	ct
3332	366260,521	4063738,347	24,827	ct
3333	366264,427	4063730,607	24,810	ct
3334	366262,702	4063724,802	25,022	ct
3335	366260,785	4063721,895	25,472	ct
3336	366255,673	4063718,432	25,410	ct
3337	366254,761	4063724,335	24,810	
3338	366244,999	4063727,037	25,343	
3339	366240,224	4063722,763	25,287	
3340	366238,955	4063717,967	25,631	
3341	366233,269	4063716,062	25,921	
3342	366232,374	4063721,189	25,864	
3343	366233,443	4063726,613	25,918	
3344	366233,382	4063731,301	26,130	
3345	366233,920	4063737,029	25,617	
3346	366223,004	4063741,332	25,894	
3347	366220,800	4063734,159	25,865	
3348	366220,252	4063728,112	26,195	
3349	366219,294	4063721,003	26,166	
3350	366217,623	4063716,548	26,290	
3351	366210,055	4063716,206	26,027	
3352	366205,784	4063720,103	28,180	
3353	366210,619	4063724,561	26,425	
3354	366204,413	4063724,820	26,454	
3355	366207,760	4063728,919	26,416	
3356	366209,914	4063737,572	25,958	
3357	366208,698	4063743,644	26,021	
3358	366200,733	4063745,172	26,039	
3359	366199,202	4063741,950	26,931	
3360	366195,272	4063735,694	27,182	
3361	366196,692	4063731,985	27,602	
3362	366197,072	4063729,978	27,683	
3363	366197,906	4063727,464	27,530	
3364	366199,525	4063725,154	27,325	
3365	366199,095	4063723,058	27,059	
3366	366196,851	4063722,209	26,699	
3367	366196,108	4063720,310	26,244	
3368	366196,194	4063717,960	26,271	
3369	366198,179	4063716,802	26,322	
3370	366200,135	4063716,054	26,594	
3371	366201,864	4063714,434	26,636	
3372	366199,679	4063712,798	26,789	
3373	366197,607	4063711,591	26,436	
3374	366194,732	4063711,571	26,186	
3375	366191,874	4063711,893	25,798	
3376	366188,712	4063711,960	26,025	
3377	366186,080	4063712,848	26,260	
3378	366185,705	4063715,234	26,462	
3379	366185,742	4063717,971	26,348	
3380	366186,654	4063720,494	26,493	
3381	366185,339	4063722,773	26,880	
3382	366186,114	4063724,874	27,264	
3383	366186,521	4063727,642	27,653	

3384	366186,434	4063730,098	27,541	
3385	366187,251	4063732,864	27,208	
3386	366187,122	4063735,537	27,323	
3387	366187,091	4063737,734	27,678	
3388	366185,241	4063739,796	27,638	
3389	366182,958	4063739,127	27,634	
3390	366181,121	4063736,769	27,927	
3391	366179,267	4063738,069	27,553	
3392	366178,093	4063740,173	27,737	
3393	366177,434	4063742,516	28,115	
3394	366176,802	4063744,863	27,846	
3395	366175,270	4063746,727	27,901	
3396	366172,900	4063745,796	27,567	
3397	366171,986	4063742,809	27,668	
3398	366171,847	4063739,903	27,798	
3399	366172,409	4063736,961	27,588	
3400	366172,292	4063733,869	27,591	
3401	366172,283	4063731,128	27,567	
3402	366172,803	4063728,660	27,374	
3403	366172,676	4063725,874	27,296	
3404	366173,303	4063723,336	27,266	
3405	366174,868	4063720,972	26,526	
3406	366175,667	4063719,133	26,265	
3407	366172,926	4063717,560	25,953	
3408	366170,693	4063717,961	26,011	
3409	366169,546	4063719,877	26,027	
3410	366167,645	4063721,564	26,254	
3411	366165,215	4063721,203	26,221	
3412	366162,582	4063720,348	26,195	
3413	366159,889	4063719,380	25,710	
3414	366157,390	4063717,725	25,624	
3415	366154,951	4063716,078	25,647	
3416	366152,416	4063716,106	25,380	
3417	366149,635	4063716,963	25,181	
3418	366147,717	4063718,692	25,216	
3419	366145,594	4063720,295	25,315	
3420	366144,478	4063722,642	25,490	
3421	366144,009	4063725,166	25,731	
3422	366142,812	4063727,445	25,972	
3423	366141,512	4063729,197	25,967	
3424	366141,958	4063731,643	26,158	
3425	366141,831	4063733,915	26,348	
3426	366142,385	4063735,924	26,621	
3427	366143,460	4063737,785	26,678	
3428	366140,784	4063737,312	26,559	
3429	366139,296	4063734,856	26,169	
3430	366138,599	4063732,230	26,088	
3431	366138,667	4063729,608	26,038	
3432	366139,541	4063727,156	25,978	
3433	366140,559	4063724,825	25,716	
3434	366140,904	4063722,183	25,328	
3435	366139,404	4063720,277	24,802	
3436	366136,705	4063719,466	24,746	

3437	366134,363	4063720,214	24,807	
3438	366131,992	4063721,440	24,663	
3439	366129,958	4063723,078	24,686	
3440	366128,976	4063725,735	24,837	
3441	366128,245	4063728,475	25,100	
3442	366127,609	4063731,133	25,123	
3443	366127,153	4063733,725	25,441	
3444	366125,334	4063735,388	25,522	
3445	366122,901	4063735,874	25,707	
3446	366120,607	4063736,193	25,732	
3447	366118,158	4063736,989	25,807	
3448	366115,925	4063738,025	25,827	
3449	366113,772	4063739,788	25,960	
3450	366112,125	4063741,976	25,915	
3451	366110,169	4063744,091	25,995	
3452	366108,359	4063746,177	26,008	
3453	366107,047	4063748,475	26,116	
3454	366106,263	4063750,995	26,246	
3455	366104,969	4063753,333	26,281	
3456	366103,392	4063755,654	26,280	
3457	366101,379	4063757,584	26,141	
3458	366099,395	4063759,680	26,215	
3459	366097,812	4063761,914	26,084	
3460	366097,038	4063764,277	26,300	
3461	366098,875	4063765,968	26,680	
3462	366101,258	4063763,951	27,104	
3463	366103,551	4063762,172	27,085	
3464	366106,091	4063761,080	27,347	
3465	366108,467	4063760,103	27,400	
3466	366111,219	4063758,903	27,197	
3467	366113,732	4063758,464	27,318	
3468	366116,368	4063758,852	27,371	
3469	366118,484	4063759,226	27,370	
3470	366121,100	4063758,730	27,393	
3471	366124,266	4063757,864	27,104	
3472	366127,055	4063757,408	27,170	
3473	366129,598	4063755,972	27,486	
3474	366131,854	4063755,185	27,807	
3475	366134,289	4063754,096	27,763	
3476	366136,923	4063753,622	27,850	
3477	366139,780	4063753,394	27,571	
3478	366142,444	4063752,847	28,041	
3479	366144,778	4063751,845	27,939	
3480	366147,487	4063751,026	27,992	
3481	366149,814	4063749,486	28,042	
3482	366152,010	4063748,394	28,109	
3483	366154,604	4063747,902	27,963	
3484	366157,106	4063747,330	27,590	
3485	366160,147	4063747,787	27,182	
3486	366163,338	4063747,922	27,161	
3487	366166,340	4063747,982	27,027	
3488	366169,171	4063747,662	27,068	
3489	366171,461	4063746,318	27,256	

3490	366172,137	4063743,958	27,771	
3491	366171,072	4063741,665	27,761	
3492	366168,383	4063740,751	27,682	
3493	366165,663	4063740,024	27,787	
3494	366162,698	4063740,051	27,852	
3495	366159,940	4063740,660	27,768	
3496	366156,879	4063741,708	27,660	
3497	366154,550	4063742,998	27,741	
3498	366152,308	4063741,438	28,094	
3499	366152,814	4063739,207	28,595	
3500	366153,780	4063737,409	29,075	
3501	366155,164	4063735,836	29,012	
3502	366157,258	4063735,230	28,934	
3503	366159,448	4063735,019	29,023	
3504	366162,124	4063735,123	28,768	
3505	366164,639	4063735,824	28,501	
3506	366167,744	4063736,904	28,296	
3507	366169,892	4063735,079	28,130	
3508	366170,489	4063732,588	27,659	
3509	366168,058	4063730,338	27,926	
3510	366166,227	4063729,157	28,337	
3511	366163,763	4063728,576	28,365	
3512	366161,539	4063728,226	28,609	
3513	366159,062	4063728,047	28,580	
3514	366156,552	4063727,187	28,137	
3515	366154,355	4063726,136	28,230	
3516	366152,061	4063726,369	28,034	
3517	366150,451	4063728,379	28,257	
3518	366149,033	4063730,544	28,044	
3519	366148,387	4063732,999	28,301	
3520	366148,666	4063735,602	28,002	
3521	366148,731	4063738,718	28,100	
3522	366148,289	4063741,226	28,069	
3523	366146,204	4063743,460	27,764	
3524	366144,178	4063745,555	27,689	
3525	366141,663	4063745,337	27,811	
3526	366139,905	4063743,216	28,008	
3527	366137,886	4063741,836	27,972	
3528	366136,405	4063739,756	27,642	
3529	366135,721	4063736,772	27,200	
3530	366135,904	4063733,367	26,732	
3531	366136,288	4063730,266	26,534	
3532	366136,711	4063727,245	26,360	
3533	366136,342	4063724,707	26,204	
3534	366134,023	4063726,250	26,090	
3535	366133,091	4063728,859	26,184	
3536	366131,682	4063731,021	26,077	
3537	366130,510	4063733,739	25,916	
3538	366129,845	4063736,363	26,555	
3539	366128,742	4063738,731	26,746	
3540	366126,384	4063740,459	26,537	
3541	366123,531	4063740,346	26,659	
3542	366120,685	4063739,792	26,704	

3543	366118,019	4063740,409	26,521	
3544	366115,826	4063742,223	26,481	
3545	366114,303	4063744,384	26,816	
3546	366112,968	4063746,587	26,813	
3547	366112,140	4063748,933	26,973	
3548	366111,771	4063750,906	26,928	
3549	366114,079	4063751,130	27,434	
3550	366116,791	4063751,881	27,876	
3551	366119,412	4063750,567	28,195	
3552	366121,419	4063749,659	28,028	
3553	366123,750	4063750,385	27,896	
3554	366125,986	4063750,228	28,050	
3555	366128,214	4063750,309	27,590	
3556	366127,735	4063752,418	27,164	
3557	366125,339	4063753,454	26,898	
3558	366122,934	4063754,719	26,816	
3559	366120,661	4063756,150	27,128	
3560	366118,176	4063756,793	27,437	
3561	366115,922	4063757,310	27,423	
3562	366113,475	4063757,974	27,206	
3563	366110,545	4063758,343	27,105	
3564	366107,868	4063757,546	27,111	
3565	366105,339	4063756,544	26,396	
3566	366102,463	4063756,131	26,105	
3567	366099,708	4063755,735	26,080	
3568	366097,846	4063753,788	25,977	
3569	366097,932	4063750,973	25,902	
3570	366099,730	4063748,954	26,065	
3571	366101,274	4063746,892	26,077	
3572	366100,968	4063744,062	25,892	
3573	366100,660	4063741,203	25,740	
3574	366100,649	4063738,469	25,612	
3575	366101,517	4063735,917	25,434	
3576	366102,792	4063733,865	25,483	
3577	366106,063	4063733,842	25,511	
3578	366108,778	4063733,646	25,478	
3579	366111,360	4063732,664	25,400	
3580	366113,522	4063731,045	25,268	
3581	366114,286	4063728,503	25,152	
3582	366113,269	4063725,945	24,801	
3583	366112,041	4063723,715	24,753	
3584	366110,672	4063721,395	24,347	
3585	366111,374	4063718,581	24,143	
3586	366114,053	4063717,458	24,326	
3587	366116,529	4063717,563	24,198	
3588	366119,120	4063718,574	24,267	
3589	366121,762	4063719,929	24,556	
3590	366124,407	4063719,447	24,434	
3591	366126,827	4063718,335	24,261	
3592	366128,475	4063716,318	24,147	
3593	366130,847	4063715,177	24,241	
3594	366133,182	4063714,089	24,198	
3595	366132,727	4063711,495	23,826	

3596	366130,137	4063710,427	23,491	
3597	366127,065	4063710,030	23,344	
3598	366124,139	4063710,455	23,371	
3599	366121,215	4063711,012	23,468	
3600	366118,721	4063711,014	23,469	
3601	366118,762	4063708,611	23,237	
3602	366120,192	4063706,560	23,049	
3603	366122,938	4063705,542	22,806	
3604	366124,926	4063705,053	22,996	
3605	366127,683	4063703,818	22,974	
3606	366129,726	4063702,817	22,641	
3607	366131,909	4063702,297	22,667	
3608	366127,203	4063702,000	22,592	ct
3609	366119,420	4063705,353	23,147	ct
3610	366112,456	4063708,784	23,318	ct
3611	366104,526	4063713,811	23,279	ct
3612	366099,753	4063718,706	23,990	ct
3613	366095,357	4063728,002	24,957	ct
3614	366091,066	4063738,166	25,610	ct
3615	366087,441	4063749,501	25,784	ct
3616	366087,436	4063749,992	25,822	ct
3617	366086,745	4063756,429	25,997	ct
3618	366088,523	4063763,750	25,952	ct
3619	366090,509	4063770,024	26,099	ct
3620	366091,360	4063774,439	24,953	ct
3621	366093,419	4063778,838	25,053	ct
3622	366096,659	4063777,298	25,738	ct
3623	366102,328	4063773,485	25,680	ct
3624	366097,598	4063771,740	25,383	ct
3625	366101,314	4063769,194	25,507	ct
3626	366104,581	4063772,266	25,695	ct
3627	366114,520	4063770,106	26,019	ct
3628	366116,629	4063762,700	26,258	ct
3629	366125,370	4063760,016	26,478	ct
3630	366127,583	4063764,573	26,397	ct
3631	366139,070	4063762,833	26,615	ct
3632	366140,253	4063757,500	26,701	ct
3633	366150,592	4063753,457	26,612	ct
3634	366158,224	4063759,318	26,684	ct
3635	366173,417	4063756,844	26,469	ct
3636	366174,562	4063750,796	26,514	ct
3637	366174,399	4063750,886	26,522	ct
3638	366187,330	4063747,345	26,411	ct
3639	366190,757	4063753,177	26,135	ct
3640	366203,916	4063750,662	25,806	ct
3641	366204,711	4063759,382	25,756	
3642	366189,060	4063757,870	26,323	lr
3643	366177,382	4063760,177	26,563	lr
3644	366163,178	4063763,875	26,681	lr
3645	366151,455	4063764,064	26,705	lr
3646	366139,504	4063765,721	26,409	lr
3647	366125,675	4063768,710	26,390	lr
3648	366115,679	4063771,221	26,296	lr

3649	366107,932	4063773,845	26,336	lr
3650	366101,031	4063777,255	26,560	lr
3651	366095,816	4063780,746	26,135	lr
3652	366093,686	4063786,760	25,710	lr
3653	366098,294	4063794,133	26,086	lr
3654	366104,678	4063806,073	26,774	lr
3655	366111,105	4063809,820	26,720	lr
3656	366111,805	4063815,765	26,970	lr
3657	366113,830	4063821,057	27,143	lr
3658	366117,836	4063822,962	27,351	lr
3659	366122,532	4063821,361	27,139	lr
3660	366129,317	4063820,553	27,211	lr
3661	366133,631	4063824,116	27,155	lr
3662	366138,469	4063829,787	27,103	lr
3663	366147,590	4063835,634	27,200	lr
3664	366154,514	4063842,434	26,869	lr
3665	366160,805	4063848,377	26,792	lr
3666	366169,060	4063851,845	26,738	lr
3667	366175,125	4063856,572	26,480	lr
3668	366185,563	4063860,348	25,924	lr
3669	366194,384	4063863,826	26,083	lr
3670	366198,017	4063864,058	26,347	lr
3671	366200,219	4063862,861	26,348	lr
3672	366193,522	4063860,435	26,174	lr
3673	366184,748	4063856,443	26,523	lr
3674	366195,226	4063859,111	26,758	lr
3675	366202,795	4063861,830	26,822	lr
3676	366213,590	4063862,265	26,573	lr
3677	366218,508	4063859,519	26,607	lr
3678	366207,669	4063856,867	26,743	lr
3679	366195,734	4063855,609	26,703	lr
3680	366188,971	4063853,871	26,335	lr
3681	366194,638	4063853,206	26,046	lr
3682	366203,941	4063854,673	26,055	lr
3683	366207,955	4063851,541	26,216	lr
3684	366218,604	4063859,052	26,584	lr
3685	366222,490	4063853,419	26,341	lr
3686	366226,372	4063846,017	26,356	lr
3687	366228,385	4063839,482	26,071	lr
3688	366232,166	4063836,202	26,214	lr
3689	366239,517	4063833,110	26,314	lr
3690	366246,080	4063831,199	26,156	lr
3691	366257,813	4063837,885	23,473	
3692	366266,624	4063840,714	23,504	
3693	366284,216	4063844,728	23,406	
3694	366298,130	4063847,443	23,468	
3695	366300,209	4063833,282	23,553	
3696	366302,525	4063816,274	23,645	
3697	366305,051	4063802,345	23,520	
3698	366306,553	4063788,974	23,501	
3699	366308,455	4063773,912	23,492	
3700	366308,413	4063773,862	23,490	
3701	366310,609	4063757,796	23,457	

3702	366312,524	4063743,839	23,412	
3703	366314,716	4063726,833	23,613	
3704	366314,975	4063723,439	23,602	
3705	366315,221	4063720,872	23,985	
3706	366316,478	4063709,641	23,864	
3707	366317,300	4063701,067	23,819	
3708	366306,555	4063698,409	23,419	
3709	366297,874	4063697,877	23,263	
3710	366294,676	4063702,852	23,174	
3711	366302,930	4063705,431	23,294	
3712	366307,114	4063705,557	23,753	
3713	366302,678	4063717,023	23,855	
3714	366298,099	4063719,462	23,380	
3715	366289,844	4063719,568	23,247	
3716	366275,855	4063718,372	23,270	
3717	366275,246	4063732,020	23,346	
3718	366287,974	4063733,522	23,279	
3719	366296,445	4063735,586	23,406	
3720	366293,750	4063750,292	23,391	
3721	366285,568	4063749,658	23,331	
3722	366272,654	4063747,459	23,558	
3723	366268,840	4063760,323	23,630	
3724	366283,490	4063762,736	23,360	
3725	366291,496	4063765,150	23,391	
3726	366288,485	4063782,115	23,369	
3727	366280,142	4063781,219	23,347	
3728	366265,091	4063780,234	23,499	
3729	366262,764	4063793,791	23,361	
3730	366277,174	4063796,985	23,284	
3731	366286,949	4063799,144	23,393	
3732	366284,901	4063813,987	23,361	
3733	366275,506	4063814,175	23,316	
3734	366260,769	4063813,558	23,396	
3735	366259,316	4063825,624	23,359	
3736	366273,410	4063828,309	23,344	
3737	366281,850	4063829,002	23,305	
3738	366266,938	4063832,411	23,542	
3739	366267,590	4063835,075	23,539	
3740	366267,639	4063837,172	23,562	
3741	366265,310	4063837,515	23,988	
3742	366263,508	4063836,619	24,238	
3743	366260,918	4063836,718	23,492	
3744	366258,619	4063837,650	23,560	
3745	366256,156	4063836,407	23,258	
3746	366254,011	4063834,790	23,591	
3747	366252,288	4063833,194	23,762	
3748	366250,378	4063831,790	24,841	
3749	366248,367	4063830,407	25,834	
3750	366245,751	4063830,088	26,398	
3751	366243,441	4063829,995	26,417	
3752	366242,819	4063829,782	26,259	
3753	366243,703	4063818,530	26,423	
3754	366243,677	4063817,899	26,480	

3755	366245,409	4063806,401	26,287	
3756	366247,199	4063791,478	26,030	
3757	366248,993	4063778,228	25,773	
3758	366250,142	4063768,163	25,576	
3759	366251,696	4063758,791	25,651	
3760	366238,569	4063752,912	25,636	
3761	366237,308	4063766,317	25,597	
3762	366234,828	4063779,817	25,776	
3763	366233,027	4063789,454	26,200	
3764	366231,741	4063800,935	26,248	
3765	366230,847	4063816,112	26,433	
3766	366229,022	4063822,682	26,438	
3767	366224,163	4063828,210	26,539	saicellor
3768	366223,684	4063832,782	26,450	
3769	366220,188	4063841,459	26,244	
3770	366215,545	4063851,375	26,427	
3771	366213,746	4063853,795	26,500	
3772	366205,574	4063849,436	26,198	
3773	366205,677	4063848,029	26,282	
3774	366205,776	4063843,131	26,309	
3775	366206,061	4063835,993	26,174	
3776	366207,392	4063824,456	26,436	
3777	366208,094	4063811,309	26,339	
3778	366210,174	4063800,075	26,358	
3779	366211,786	4063786,722	26,193	
3780	366212,690	4063773,971	26,168	
3781	366214,465	4063763,534	25,770	
3782	366214,163	4063755,148	25,737	
3783	366197,721	4063756,700	26,036	
3784	366196,890	4063768,386	26,297	
3785	366195,001	4063782,762	26,466	
3786	366193,691	4063793,950	26,415	
3787	366190,768	4063806,538	26,285	
3788	366188,339	4063817,807	26,520	
3789	366185,431	4063825,493	26,563	
3790	366179,995	4063835,701	26,527	
3791	366175,492	4063845,152	26,766	
3792	366165,698	4063837,778	26,886	
3793	366167,469	4063828,713	26,393	
3794	366170,418	4063817,527	26,924	
3795	366174,835	4063803,734	26,760	
3796	366177,791	4063791,272	26,857	
3797	366174,325	4063788,535	26,907	ho
3798	366180,286	4063779,534	26,699	ho
3799	366186,737	4063769,681	26,758	ho
3800	366186,412	4063769,292	26,719	ho
3801	366179,229	4063769,484	26,773	ho
3802	366172,014	4063776,848	26,937	ho
3803	366165,862	4063782,922	26,856	ho
3804	366165,415	4063782,494	26,871	ho
3805	366165,159	4063784,980	26,902	ho
3806	366166,277	4063790,936	26,950	ho
3807	366171,219	4063793,650	26,895	ho

3808	366162,369	4063795,392	26,890	ho
3809	366169,597	4063785,999	26,909	ho
3810	366174,466	4063779,540	26,805	
3811	366181,159	4063771,205	26,699	
3812	366183,899	4063767,250	26,447	
3813	366191,132	4063761,712	26,279	
3814	366177,721	4063761,968	26,655	
3815	366172,761	4063768,732	26,745	
3816	366162,699	4063774,102	26,912	
3817	366159,591	4063769,830	26,907	
3818	366150,140	4063771,501	26,687	
3819	366150,292	4063777,561	26,788	
3820	366148,899	4063790,801	26,435	
3821	366146,029	4063800,800	26,523	
3822	366151,585	4063804,304	26,675	
3823	366156,468	4063808,571	26,556	
3824	366152,887	4063816,938	26,750	
3825	366144,557	4063812,791	26,589	
3826	366145,021	4063825,932	27,128	
3827	366136,231	4063820,115	26,938	
3828	366131,634	4063815,514	27,095	
3829	366125,062	4063812,625	26,841	
3830	366116,520	4063813,167	26,983	
3831	366111,896	4063802,992	26,652	
3832	366122,630	4063803,056	26,761	
3833	366131,386	4063805,254	26,919	
3834	366140,420	4063796,484	26,515	
3835	366128,087	4063792,053	26,640	
3836	366119,973	4063790,397	26,323	
3837	366108,155	4063790,064	26,657	
3838	366104,723	4063781,623	26,531	
3839	366115,609	4063778,862	26,390	
3840	366127,998	4063780,563	26,645	
3841	366136,497	4063775,362	26,391	
3842	366124,471	4063764,762	26,430	
3843	366114,846	4063766,851	26,125	
3844	366101,317	4063771,976	25,480	
3845	366081,593	4063752,777	23,918	lr
3846	366078,856	4063741,197	23,674	lr
3847	366076,101	4063727,760	23,797	lr
3848	366073,296	4063713,155	23,668	lr
3849	366072,967	4063699,446	23,071	lr
3850	366072,910	4063697,953	23,003	pt
3851	366071,298	4063686,916	22,755	PT
3852	366069,132	4063676,915	22,476	PT
3853	366068,440	4063671,838	22,433	PT
3854	366068,226	4063667,308	22,377	PT
3855	366064,721	4063664,223	22,337	PT
3856	366059,714	4063658,834	22,015	PT
3857	366055,977	4063654,983	21,788	PT
3858	366050,233	4063648,773	21,788	PT
3859	366050,970	4063644,630	21,136	PT
3860	366051,065	4063644,601	21,133	

3861	366058,518	4063646,077	21,177	
3862	366061,517	4063653,741	21,239	
3863	366066,389	4063655,692	21,546	
3864	366074,534	4063658,275	21,760	
3865	366078,447	4063659,510	22,062	
3866	366085,739	4063660,717	21,971	
3867	366085,259	4063667,819	22,184	
3868	366078,412	4063668,639	22,151	
3869	366074,284	4063666,674	22,323	
3870	366069,271	4063669,035	22,287	
3871	366070,425	4063680,548	22,591	
3872	366076,705	4063680,530	22,493	
3873	366081,748	4063680,730	22,197	
3874	366088,611	4063689,191	22,188	
3875	366081,471	4063690,760	22,569	
3876	366072,825	4063692,964	22,851	
3877	366073,629	4063705,171	23,086	
3878	366080,084	4063705,095	22,655	
3879	366086,537	4063703,967	22,310	
3880	366091,685	4063700,897	22,123	
3881	366098,390	4063694,349	21,563	
3882	366109,347	4063691,298	21,349	
3883	366120,243	4063693,377	21,643	
3884	366133,153	4063695,285	22,037	
3885	366120,252	4063697,092	21,972	
3886	366104,750	4063699,955	21,701	
3887	366096,311	4063706,748	21,898	
3888	366088,870	4063715,504	22,278	
3889	366078,903	4063717,455	22,803	
3890	366078,192	4063724,376	23,003	
3891	366082,872	4063726,610	22,703	
3892	366082,667	4063733,616	22,773	
3893	366693,917	4064147,159	45,390	
3894	366693,928	4064153,149	44,045	lr
3895	366703,215	4064151,729	44,094	lr
3896	366710,955	4064151,821	44,134	lr
3897	366711,881	4064160,344	43,479	pt
3898	366722,137	4064159,194	43,469	PT
3899	366732,411	4064156,947	42,800	PT
3900	366741,303	4064155,903	42,269	PT
3901	366749,687	4064154,035	41,434	PT
3902	366758,055	4064152,143	41,005	PT
3903	366768,163	4064151,232	40,397	PT
3904	366768,119	4064151,211	40,395	ale
3905	366768,846	4064155,157	42,717	ale
3906	366769,795	4064159,967	44,853	ale
3907	366769,607	4064161,104	45,609	ho
3908	366769,397	4064165,231	46,416	ho
3909	366769,731	4064161,094	46,281	ho
3910	366774,984	4064161,134	46,290	ho
3911	366781,498	4064161,264	46,318	ho
3912	366781,429	4064164,746	46,518	ho
3913	366781,669	4064161,273	45,534	ho

3914	366786,271	4064161,328	45,387	ho
3915	366786,479	4064164,326	45,221	ar
3916	366788,738	4064164,422	45,417	ar
3917	366788,137	4064164,319	45,875	
3918	366788,683	4064164,050	45,278	tuh
3919	366787,890	4064164,114	45,212	tuh
3920	366788,602	4064159,089	44,635	tuh
3921	366787,934	4064159,159	44,634	tuh
3922	366788,240	4064158,523	44,049	tuh
3923	366781,711	4064161,126	45,013	ale
3924	366782,385	4064156,308	42,940	ale
3925	366782,783	4064151,255	39,711	ale
3926	366777,667	4064148,377	39,707	
3927	366776,210	4064151,815	39,833	
3928	366776,353	4064155,507	39,868	
3929	366776,170	4064159,024	39,938	
3930	366779,716	4064156,501	39,717	
3931	366772,026	4064156,994	39,984	
3932	366771,375	4064150,906	39,915	
3933	366783,031	4064150,795	39,527	potesx
3934	366789,110	4064151,668	39,122	potesx
3935	366791,377	4064151,964	39,096	potesx
3936	366792,706	4064150,543	38,699	pt
3937	366792,697	4064150,520	38,700	PT
3938	366791,372	4064146,299	38,549	lr
3939	366786,778	4064146,141	39,185	lr
3940	366779,671	4064144,450	39,615	lr
3941	366773,903	4064140,529	39,575	lr
3942	366773,417	4064133,203	39,146	lr
3943	366773,672	4064123,007	38,327	lr
3944	366774,428	4064114,970	37,867	lr
3945	366774,414	4064114,945	37,868	lr
3946	366777,109	4064103,349	36,626	lr
3947	366779,066	4064103,043	36,568	lr
3948	366784,528	4064105,674	36,285	lr
3949	366791,410	4064111,479	36,140	lr
3950	366796,629	4064116,878	36,071	lr
3951	366797,752	4064119,455	35,950	lr
3952	366800,252	4064113,842	35,807	lr
3953	366797,539	4064111,035	35,861	lr
3954	366796,699	4064106,242	35,351	lr
3955	366796,502	4064100,627	35,265	lr
3956	366797,084	4064094,998	34,637	lr
3957	366797,400	4064092,010	34,361	lr
3958	366791,545	4064085,616	34,987	lr
3959	366790,858	4064079,519	34,758	lr
3960	366791,353	4064074,248	34,576	lr
3961	366794,151	4064068,398	34,236	lr
3962	366795,155	4064060,061	33,823	lr
3963	366796,628	4064053,091	33,572	lr
3964	366798,543	4064043,882	33,067	lr
3965	366799,580	4064036,240	33,036	lr
3966	366803,335	4064028,642	32,930	lr

3967	366814,142	4064021,314	32,418	lr
3968	366821,011	4064020,098	32,550	lr
3969	366827,106	4064019,679	32,592	lr
3970	366834,545	4064021,562	32,682	lr
3971	366840,047	4064023,254	32,907	lr
3972	366845,809	4064021,765	32,948	lr
3973	366853,359	4064017,144	33,144	lr
3974	366858,709	4064013,489	33,516	lr
3975	366862,296	4064011,773	33,682	lr
3976	366861,978	4064012,444	33,347	va
3977	366853,972	4064017,311	33,074	va
3978	366846,316	4064022,110	32,930	va
3979	366843,353	4064023,901	32,900	va
3980	366840,676	4064024,774	32,898	va
3981	366830,574	4064021,628	32,795	va
3982	366826,844	4064021,352	32,995	va
3983	366819,931	4064023,363	32,951	va
3984	366814,871	4064025,249	32,873	va
3985	366813,412	4064026,428	32,909	va
3986	366812,340	4064033,419	32,934	va
3987	366811,663	4064038,053	33,025	va
3988	366812,136	4064040,434	33,201	va
3989	366814,835	4064039,719	33,099	
3990	366818,468	4064038,366	33,096	
3991	366818,374	4064030,467	33,006	
3992	366821,447	4064025,792	33,008	
3993	366826,799	4064025,493	32,889	
3994	366834,595	4064028,034	32,938	
3995	366839,445	4064028,457	32,834	
3996	366844,628	4064026,320	32,906	
3997	366850,265	4064022,671	33,033	
3998	366857,641	4064018,641	33,242	
3999	366863,887	4064014,399	33,483	
4000	366866,389	4064012,980	33,769	
4001	366872,010	4064009,696	33,931	
4002	366871,950	4064009,756	33,932	
4003	366875,588	4064011,701	34,267	mu
4004	366868,443	4064016,025	33,783	mu
4005	366864,379	4064018,509	33,489	mu
4006	366864,389	4064018,480	33,474	mu
4007	366863,153	4064021,172	33,451	
4008	366858,815	4064025,477	33,349	
4009	366853,664	4064028,371	33,285	
4010	366847,366	4064031,379	33,195	
4011	366841,768	4064032,234	32,890	
4012	366835,364	4064034,354	32,940	
4013	366826,707	4064036,144	33,024	
4014	366860,929	4064015,730	33,302	
4015	366866,320	4064010,308	33,722	
4016	366862,745	4064009,884	33,714	
4017	366859,888	4064010,867	33,645	
4018	366855,326	4064013,785	33,197	
4019	366850,380	4064016,882	32,864	

4020	366846,891	4064019,113	32,797	
4021	366841,470	4064020,477	32,780	
4022	366835,547	4064019,690	32,709	
4023	366830,013	4064017,497	32,655	
4024	366823,906	4064017,324	32,576	
4025	366817,259	4064018,507	32,415	
4026	366814,289	4064018,738	32,339	
4027	366813,186	4064018,636	32,290	lr
4028	366815,361	4064015,132	33,190	lr
4029	366818,360	4064011,328	33,200	lr
4030	366819,942	4064005,244	33,171	lr
4031	366820,404	4063997,918	32,814	lr
4032	366819,807	4063993,829	32,843	lr
4033	366817,456	4063986,873	32,646	lr
4034	366814,785	4063979,977	32,527	lr
4035	366816,187	4063977,744	31,605	pt
4036	366820,436	4063977,198	31,347	PT
4037	366817,779	4063982,433	31,650	PT
4038	366819,741	4063988,803	31,371	PT
4039	366821,670	4063988,447	31,505	PT
4040	366822,211	4063994,881	31,282	PT
4041	366823,319	4063995,305	31,452	PT
4042	366822,151	4064001,599	31,885	PT
4043	366826,408	4064002,343	31,843	PT
4044	366826,168	4064006,961	32,107	PT
4045	366826,173	4064006,938	32,101	PT
4046	366821,299	4064007,837	32,203	PT
4047	366818,644	4064013,315	31,955	PT
4048	366819,305	4064015,074	32,094	PT
4049	366816,479	4064018,244	32,223	PT
4050	366820,944	4064016,720	32,785	lr
4051	366825,679	4064014,498	33,013	lr
4052	366829,303	4064011,246	33,191	lr
4053	366829,391	4064011,281	33,204	lr
4054	366831,972	4064010,503	33,338	lr
4055	366831,051	4064002,734	33,253	lr
4056	366828,610	4064002,534	33,289	lr
4057	366827,474	4063994,988	32,847	lr
4058	366828,625	4063994,273	32,895	lr
4059	366825,650	4063990,202	32,517	lr
4060	366827,640	4063990,019	32,592	lr
4061	366824,678	4063985,257	32,304	lr
4062	366826,163	4063985,296	32,322	lr
4063	366824,657	4063980,082	32,895	lr
4064	366829,086	4063975,595	34,819	ed
4065	366833,018	4064017,541	32,819	
4066	366836,263	4064016,632	33,465	
4067	366840,576	4064017,863	33,675	
4068	366840,262	4064014,767	33,384	
4069	366813,962	4064018,230	32,350	lr
4070	366812,190	4064012,010	33,622	lr
4071	366813,529	4064006,258	34,816	lr
4072	366814,154	4064002,949	35,693	lr

4073	366813,593	4063995,980	35,904	lr
4074	366810,747	4063988,774	36,007	lr
4075	366799,889	4063988,004	35,744	lr
4076	366786,883	4063985,907	35,529	lr
4077	366775,755	4063985,687	34,879	lr
4078	366759,030	4063986,217	35,230	lr
4079	366745,107	4063983,771	35,249	lr
4080	366731,344	4063983,138	35,449	lr
4081	366716,414	4063982,252	35,692	lr
4082	366703,963	4063981,328	35,842	lr
4083	366692,841	4063982,197	36,487	lr
4084	366688,980	4063980,416	36,718	lr
4085	366683,118	4063976,482	36,879	lr
4086	366681,859	4063965,137	36,703	lr
4087	366681,847	4063965,102	36,704	lr
4088	366684,587	4063950,307	36,442	lr
4089	366679,070	4063951,267	36,886	lr
4090	366679,452	4063946,445	36,886	lr
4091	366684,454	4063944,566	36,750	lr
4092	366686,389	4063933,043	36,781	lr
4093	366688,846	4063921,542	36,819	lr
4094	366689,697	4063913,219	36,994	lr
4095	366691,066	4063905,588	37,032	lr
4096	366693,742	4063892,312	36,958	lr
4097	366696,156	4063885,271	36,607	lr
4098	366695,951	4063885,245	36,620	lr
4099	366701,248	4063881,675	36,166	lr
4100	366705,802	4063889,118	32,559	lr
4101	366705,796	4063889,107	32,566	ptz
4102	366713,893	4063890,629	31,978	ptz
4103	366712,443	4063903,526	31,624	ptz
4104	366704,032	4063904,208	31,866	ptz
4105	366700,556	4063917,978	31,935	ptz
4106	366699,404	4063930,789	32,059	ptz
4107	366697,892	4063938,367	32,218	ptz
4108	366702,886	4063942,472	32,141	ptz
4109	366695,834	4063951,067	32,385	ptz
4110	366695,347	4063957,326	32,464	ptz
4111	366694,275	4063964,436	32,559	ptz
4112	366693,288	4063969,677	32,975	ptz
4113	366695,919	4063972,079	32,946	ptz
4114	366705,015	4063972,954	32,250	ptz
4115	366706,597	4063961,961	31,796	ptz
4116	366721,086	4063962,835	31,747	ptz
4117	366720,841	4063972,405	32,014	ptz
4118	366732,325	4063973,508	32,136	ptz
4119	366740,899	4063972,100	32,011	ptz
4120	366750,666	4063973,350	32,185	ptz
4121	366761,652	4063973,547	32,389	ptz
4122	366769,306	4063974,255	33,482	ptz
4123	366776,991	4063974,978	34,527	ptz
4124	366780,845	4063975,719	35,163	ptz
4125	366784,455	4063982,305	35,298	

4126	366792,461	4063996,468	36,019	
4127	366803,552	4064001,314	35,969	
4128	366807,262	4064001,487	35,891	
4129	366812,535	4064001,507	35,287	
4130	366811,540	4064003,729	35,842	
4131	366806,732	4064006,485	35,935	
4132	366806,699	4064006,513	35,927	
4133	366805,856	4064004,791	35,435	
4134	366805,391	4064003,213	35,876	
4135	366792,657	4064005,532	36,056	
4136	366780,386	4064008,218	35,927	
4137	366780,122	4064007,075	35,641	
4138	366779,076	4064005,272	36,015	
4139	366774,611	4063995,859	35,521	
4140	366759,976	4063992,962	35,536	
4141	366758,043	4064003,784	35,722	
4142	366757,786	4064005,090	35,384	
4143	366756,069	4064007,723	36,050	
4144	366740,860	4064005,111	35,593	
4145	366740,992	4064003,545	35,208	
4146	366740,951	4064002,111	35,680	
4147	366740,544	4063992,927	35,537	
4148	366726,382	4063990,765	35,881	
4149	366724,735	4063999,480	35,656	
4150	366724,575	4064001,288	35,200	
4151	366723,384	4064002,290	35,595	
4152	366716,006	4064004,045	35,910	
4153	366715,540	4064002,775	36,137	
4154	366714,961	4063999,815	35,546	
4155	366715,008	4063998,190	35,890	
4156	366714,055	4063991,510	35,973	
4157	366702,317	4063989,814	36,203	
4158	366701,044	4063997,401	36,298	
4159	366700,823	4063998,626	36,098	
4160	366700,335	4064001,071	36,706	
4161	366690,559	4063998,760	37,064	
4162	366691,156	4063996,473	36,522	
4163	366691,371	4063994,320	36,730	
4164	366691,889	4063988,414	36,790	
4165	366684,955	4063985,797	37,055	
4166	366678,040	4063984,887	37,117	
4167	366675,095	4063990,842	37,150	
4168	366675,548	4063992,176	36,923	
4169	366675,119	4063994,851	37,345	
4170	366669,127	4063994,121	37,373	
4171	366659,126	4063993,474	37,238	
4172	366659,644	4063979,954	36,913	
4173	366669,625	4063979,399	36,977	
4174	366672,381	4063966,844	36,888	
4175	366666,865	4063966,147	37,051	
4176	366660,360	4063965,116	37,027	
4177	366660,543	4063951,297	36,695	
4178	366666,166	4063952,138	36,887	

4179	366671,350	4063952,397	36,990	
4180	366674,487	4063935,868	37,024	
4181	366662,358	4063934,727	36,796	
4182	366661,610	4063919,413	36,852	
4183	366672,531	4063918,688	37,159	
4184	366677,946	4063918,908	37,139	
4185	366679,851	4063908,320	37,123	
4186	366670,163	4063909,183	37,165	
4187	366666,947	4063901,180	36,964	
4188	366677,027	4063896,707	37,084	
4189	366681,803	4063896,611	36,964	
4190	366687,480	4063891,914	36,757	
4191	366689,188	4063885,814	36,605	
4192	366686,719	4063883,801	36,525	
4193	366683,057	4063883,529	36,510	pt
4194	366681,905	4063889,212	36,773	pt
4195	366677,486	4063892,987	36,969	pt
4196	366671,739	4063893,824	37,099	pt
4197	366660,879	4063892,689	36,782	pt
4198	366646,220	4063890,702	36,209	pt
4199	366631,217	4063888,269	35,744	pt
4200	366620,331	4063887,072	35,548	pt
4201	366609,767	4063886,118	35,441	pt
4202	366602,086	4063884,890	35,153	pt
4203	366598,250	4063883,898	34,616	pt
4204	366592,438	4063881,821	33,550	pt
4205	366593,937	4063879,945	33,510	ptz
4206	366595,446	4063871,603	33,410	ptz
4207	366608,130	4063872,645	33,483	ptz
4208	366608,028	4063881,247	33,610	ptz
4209	366622,192	4063883,278	33,769	ptz
4210	366625,595	4063873,784	33,613	ptz
4211	366640,445	4063875,781	33,575	ptz
4212	366641,948	4063884,617	33,745	ptz
4213	366656,981	4063886,083	33,910	ptz
4214	366658,562	4063878,457	33,422	ptz
4215	366668,662	4063879,833	33,410	ptz
4216	366668,735	4063886,489	33,875	ptz
4217	366675,152	4063887,256	33,991	ptz
4218	366678,432	4063881,184	33,793	ptz
4219	366667,955	4063898,922	37,096	
4220	366667,984	4063898,935	37,104	
4221	366668,040	4063898,956	37,102	
4222	366666,437	4063910,404	37,009	
4223	366655,351	4063910,615	36,588	
4224	366655,126	4063901,479	36,482	
4225	366641,888	4063900,252	36,078	
4226	366640,505	4063911,292	35,770	
4227	366628,935	4063909,765	35,435	
4228	366629,599	4063900,655	35,673	
4229	366617,140	4063896,991	35,444	
4230	366616,093	4063901,147	35,442	
4231	366617,454	4063909,286	34,837	

4232	366605,950	4063910,630	34,925	
4233	366606,501	4063899,050	35,205	
4234	366600,657	4063892,676	35,103	
4235	366597,787	4063896,086	34,615	
4236	366595,103	4063901,394	34,776	
4237	366584,441	4063901,470	34,170	
4238	366582,903	4063896,446	34,025	
4239	366587,181	4063893,816	34,177	
4240	366584,963	4063885,775	33,446	
4241	366583,480	4063887,557	33,415	lr
4242	366574,508	4063895,513	33,073	lr
4243	366567,900	4063900,708	32,665	lr
4244	366564,288	4063904,655	32,420	lr
4245	366555,827	4063902,001	31,769	lr
4246	366543,754	4063900,715	31,153	lr
4247	366539,632	4063900,337	30,817	lr
4248	366535,147	4063903,471	30,625	lr
4249	366535,944	4063907,836	30,242	lr
4250	366530,704	4063909,897	30,210	lr
4251	366525,172	4063909,188	30,064	lr
4252	366517,048	4063912,074	29,982	lr
4253	366511,055	4063914,167	30,069	lr
4254	366506,514	4063916,704	29,862	lr
4255	366507,663	4063907,692	29,696	lr
4256	366507,643	4063897,139	29,407	lr
4257	366499,198	4063895,869	28,199	lr
4258	366500,089	4063890,244	28,385	lr
4259	366502,911	4063889,137	28,955	lr
4260	366511,507	4063891,359	29,582	lr
4261	366513,049	4063892,451	29,473	lr
4262	366525,251	4063894,044	29,687	lr
4263	366533,439	4063894,624	30,614	lr
4264	366533,797	4063895,728	30,435	lr
4265	366540,332	4063896,891	31,001	lr
4266	366553,193	4063898,149	31,625	lr
4267	366558,973	4063898,018	31,861	lr
4268	366563,756	4063896,091	32,163	lr
4269	366565,328	4063891,340	32,229	lr
4270	366575,269	4063887,863	33,079	lr
4271	366570,188	4063884,426	33,109	lr
4272	366566,900	4063887,993	33,315	lr
4273	366564,405	4063888,497	33,261	lr
4274	366560,727	4063894,899	33,138	lr
4275	366553,319	4063895,406	32,602	lr
4276	366550,056	4063886,241	32,601	lr
4277	366543,608	4063879,651	32,207	lr
4278	366537,458	4063870,223	31,931	lr
4279	366531,909	4063863,055	31,602	lr
4280	366525,729	4063853,105	31,351	lr
4281	366521,501	4063849,253	30,981	lr
4282	366521,424	4063849,178	30,977	lr
4283	366515,737	4063849,484	30,080	lr
4284	366512,522	4063855,808	29,545	lr

4285	366505,002	4063863,245	28,808	lr
4286	366499,793	4063867,483	27,746	lr
4287	366497,349	4063874,826	27,645	lr
4288	366496,724	4063882,203	27,837	lr
4289	366497,829	4063889,509	28,098	lr
4290	366501,104	4063900,203	28,146	lr
4291	366501,832	4063909,981	28,653	lr
4292	366500,606	4063918,325	28,652	lr
4293	366500,637	4063926,612	29,064	lr
4294	366500,857	4063932,812	29,135	lr
4295	366497,808	4063936,861	28,725	lr
4296	366506,503	4063940,015	29,396	lr
4297	366512,186	4063942,284	30,118	lr
4298	366524,436	4063946,351	30,181	lr
4299	366538,573	4063950,959	30,464	lr
4300	366554,718	4063956,053	31,083	lr
4301	366569,304	4063960,720	32,188	lr
4302	366582,338	4063964,895	32,909	lr
4303	366596,498	4063969,796	33,897	lr
4304	366615,187	4063975,054	34,685	lr
4305	366629,214	4063978,760	35,562	lr
4306	366639,791	4063981,776	36,172	lr
4307	366651,570	4063985,170	36,834	lr
4308	366645,323	4063982,588	36,603	lr
4309	366631,303	4063978,451	35,880	lr
4310	366616,665	4063974,204	35,031	lr
4311	366605,417	4063971,095	34,452	lr
4312	366591,892	4063966,568	33,773	lr
4313	366581,432	4063962,825	33,205	lr
4314	366566,706	4063958,497	32,202	lr
4315	366554,863	4063954,804	31,256	lr
4316	366540,989	4063950,067	30,851	lr
4317	366527,041	4063944,157	30,647	lr
4318	366518,860	4063941,949	30,486	lr
4319	366513,528	4063940,544	30,411	lr
4320	366508,083	4063937,712	30,218	lr
4321	366507,447	4063933,058	30,620	lr
4322	366507,125	4063926,345	30,462	lr
4323	366508,510	4063920,058	30,411	lr
4324	366514,526	4063917,718	30,512	lr
4325	366526,016	4063914,722	30,643	lr
4326	366535,784	4063911,741	30,900	lr
4327	366540,937	4063907,451	31,072	lr
4328	366538,514	4063903,230	31,392	lr
4329	366534,276	4063902,274	30,456	lr
4330	366535,435	4063908,652	30,254	lr
4331	366525,029	4063908,653	29,989	lr
4332	366517,266	4063912,089	29,952	lr
4333	366506,656	4063916,284	29,852	lr
4334	366507,948	4063903,802	29,610	lr
4335	366508,961	4063898,340	29,617	lr
4336	366503,425	4063894,848	28,873	lr
4337	366501,022	4063890,022	28,600	lr

4338	366502,604	4063881,764	29,211	lr
4339	366505,063	4063871,488	29,126	lr
4340	366510,593	4063867,631	29,383	lr
4341	366516,872	4063862,258	29,851	lr
4342	366519,903	4063861,202	29,936	lr
4343	366521,956	4063867,061	30,072	lr
4344	366525,986	4063874,459	30,079	lr
4345	366531,877	4063882,660	30,474	lr
4346	366537,853	4063889,031	30,777	lr
4347	366540,169	4063890,480	30,929	lr
4348	366546,720	4063890,133	31,499	lr
4349	366549,545	4063896,014	31,854	lr
4350	366549,535	4063896,012	31,852	lr
4351	366544,354	4063899,623	31,189	lr
4352	366541,841	4063898,429	31,061	
4353	366533,648	4063891,923	30,446	
4354	366527,663	4063881,942	30,164	
4355	366520,270	4063875,672	29,590	
4356	366522,780	4063888,237	29,430	
4357	366514,634	4063889,905	29,655	
4358	366508,936	4063875,783	29,365	
4359	366510,967	4063885,069	29,506	
4360	366513,164	4063896,370	29,529	
4361	366522,497	4063905,666	29,835	
4362	366520,725	4063914,123	30,519	
4363	366516,322	4063920,208	30,437	
4364	366516,082	4063920,428	30,377	
4365	366514,090	4063932,151	30,395	
4366	366524,419	4063936,252	30,668	
4367	366525,518	4063928,068	30,606	
4368	366526,721	4063919,323	30,699	
4369	366538,609	4063916,182	30,721	
4370	366536,787	4063926,556	30,605	
4371	366535,078	4063937,067	30,633	
4372	366544,814	4063941,391	30,734	
4373	366547,424	4063934,453	30,837	
4374	366548,231	4063925,993	30,786	
4375	366548,586	4063919,918	30,985	
4376	366549,354	4063913,812	31,146	
4377	366553,507	4063915,862	31,568	
4378	366558,291	4063919,793	31,662	
4379	366559,588	4063920,405	31,706	
4380	366562,804	4063916,777	31,733	
4381	366563,587	4063912,673	32,172	
4382	366567,538	4063907,337	32,762	
4383	366575,752	4063908,150	33,461	
4384	366573,319	4063915,375	32,734	
4385	366570,389	4063922,618	32,180	
4386	366566,830	4063931,348	31,763	
4387	366563,521	4063938,295	31,406	
4388	366560,740	4063948,902	31,557	
4389	366572,580	4063949,888	32,235	
4390	366573,881	4063939,534	32,192	

4391	366573,318	4063929,830	32,169	
4392	366574,445	4063920,485	32,565	
4393	366575,275	4063914,336	33,114	
4394	366576,187	4063908,766	33,593	
4395	366590,887	4063908,544	34,131	
4396	366590,191	4063916,801	33,483	
4397	366588,046	4063927,152	33,130	
4398	366585,123	4063936,959	33,019	
4399	366583,758	4063945,881	32,577	
4400	366582,881	4063954,580	32,953	
4401	366590,640	4063959,755	33,605	
4402	366593,372	4063955,322	33,575	
4403	366595,737	4063948,150	33,672	
4404	366599,385	4063937,816	33,867	
4405	366599,980	4063935,004	34,129	
4406	366602,723	4063925,169	34,045	
4407	366604,499	4063917,851	34,422	
4408	366608,004	4063916,384	34,933	
4409	366619,168	4063915,339	34,694	
4410	366617,134	4063926,388	34,465	
4411	366615,275	4063938,147	34,484	
4412	366613,986	4063949,699	34,508	
4413	366611,656	4063959,349	34,492	
4414	366626,027	4063966,710	35,387	
4415	366627,032	4063955,864	35,234	
4416	366627,714	4063948,079	35,464	
4417	366628,105	4063945,356	35,207	
4418	366629,173	4063937,148	35,168	
4419	366630,766	4063929,826	35,238	
4420	366631,440	4063923,133	35,430	
4421	366632,538	4063914,284	35,392	
4422	366642,145	4063915,923	35,847	
4423	366654,200	4063918,537	36,477	
4424	366658,343	4063931,005	36,646	
4425	366646,275	4063932,229	35,973	
4426	366644,135	4063948,588	35,934	
4427	366654,869	4063951,005	36,516	
4428	366654,540	4063964,005	36,577	
4429	366639,328	4063966,432	36,067	
4430	366638,973	4063974,686	36,167	
4431	366647,362	4063977,275	36,716	
4432	366647,446	4063985,675	36,653	lr
4433	366636,197	4063982,502	36,229	lr
4434	366622,894	4063978,727	35,554	lr
4435	366609,491	4063975,862	34,945	lr
4436	366592,821	4063970,311	34,106	lr
4437	366578,663	4063965,468	33,130	lr
4438	366563,238	4063960,569	32,155	lr
4439	366551,735	4063957,192	31,495	lr
4440	366541,455	4063953,744	30,960	lr
4441	366527,539	4063949,515	30,574	lr
4442	366513,650	4063944,317	30,492	lr
4443	366505,950	4063942,202	30,306	lr

4444	366498,072	4063939,763	29,367	lr
4445	366496,655	4063937,381	28,722	lr
4446	366495,131	4063934,495	28,732	lr
4447	366483,417	4063930,710	28,489	lr
4448	366482,873	4063931,891	28,252	lr
4449	366481,776	4063933,511	28,923	lr
4450	366469,333	4063929,968	28,796	lr
4451	366469,814	4063928,044	28,275	lr
4452	366469,919	4063925,792	28,277	lr
4453	366464,406	4063923,801	28,276	lr
4454	366463,961	4063924,385	28,213	lr
4455	366462,660	4063927,615	28,713	lr
4456	366460,281	4063934,526	28,981	lr
4457	366457,052	4063934,240	28,930	lr
4458	366459,167	4063932,146	28,476	lr
4459	366460,928	4063924,629	28,138	lr
4460	366457,474	4063925,239	28,611	lr
4461	366444,733	4063920,865	28,645	lr
4462	366446,021	4063918,371	27,817	lr
4463	366445,813	4063916,955	28,096	lr
4464	366447,354	4063908,347	27,558	lr
4465	366448,905	4063901,158	26,969	lr
4466	366449,139	4063895,426	26,885	lr
4467	366448,479	4063892,846	26,807	lr
4468	366452,110	4063886,497	26,690	lr
4469	366450,527	4063882,003	26,495	lr
4470	366446,840	4063879,091	26,356	lr
4471	366445,053	4063871,203	25,636	lr
4472	366439,651	4063861,265	24,623	lr
4473	366443,453	4063865,751	25,279	lr
4474	366447,927	4063872,846	25,939	lr
4475	366451,836	4063875,796	26,368	lr
4476	366456,809	4063879,859	26,817	lr
4477	366460,131	4063882,405	26,876	lr
4478	366464,928	4063883,828	27,149	lr
4479	366469,491	4063881,924	27,324	lr
4480	366471,792	4063877,523	27,673	lr
4481	366472,958	4063872,441	27,608	lr
4482	366472,395	4063868,302	27,313	lr
4483	366468,866	4063866,307	27,410	lr
4484	366464,616	4063867,427	26,956	lr
4485	366461,854	4063869,858	26,861	lr
4486	366458,073	4063871,045	27,014	lr
4487	366457,593	4063873,060	27,069	lr
4488	366461,301	4063874,686	28,286	lr
4489	366462,382	4063876,347	28,467	lr
4490	366466,249	4063878,136	28,462	lr
4491	366468,692	4063875,947	28,359	lr
4492	366466,961	4063872,868	28,311	lr
4493	366465,406	4063873,588	28,554	pozo
4494	366467,260	4063876,104	28,464	pozo
4495	366465,822	4063877,073	28,627	pozo
4496	366463,568	4063874,017	28,381	pozo

4497	366463,616	4063877,289	28,500	tamRisco
4498	366463,356	4063870,274	25,889	pozo
4499	366461,674	4063871,447	25,583	pozo
4500	366462,805	4063872,977	25,660	pozo
4501	366464,302	4063871,986	25,879	pozo
4502	366464,321	4063871,999	25,868	pt
4503	366467,067	4063870,347	26,187	PT
4504	366472,670	4063870,345	27,394	PT
4505	366472,721	4063870,241	27,391	
4506	366477,050	4063863,306	27,114	
4507	366478,401	4063859,904	27,212	
4508	366480,710	4063853,650	26,956	
4509	366472,612	4063850,973	26,429	
4510	366468,850	4063857,988	26,384	
4511	366462,002	4063855,365	26,123	
4512	366462,481	4063850,978	26,353	
4513	366460,582	4063846,193	26,080	
4514	366450,549	4063845,871	25,783	
4515	366449,718	4063852,774	25,849	
4516	366449,963	4063858,727	26,217	
4517	366439,994	4063849,514	24,122	pt
4518	366439,110	4063855,777	24,219	PT
4519	366439,830	4063862,790	24,708	PT
4520	366442,880	4063874,154	24,922	PT
4521	366445,592	4063879,847	25,498	PT
4522	366447,784	4063883,478	25,618	PT
4523	366447,960	4063890,678	25,765	PT
4524	366446,348	4063892,982	25,804	PT
4525	366448,210	4063895,823	25,960	PT
4526	366448,013	4063899,088	26,176	PT
4527	366447,829	4063902,104	26,390	PT
4528	366445,521	4063912,515	26,839	PT
4529	366443,900	4063915,762	26,953	PT
4530	366441,066	4063917,213	27,049	PT
4531	366441,488	4063922,352	27,157	PT
4532	366444,876	4063927,136	27,280	PT
4533	366447,666	4063931,432	27,491	PT
4534	366448,624	4063935,859	28,228	PT
4535	366450,542	4063939,298	28,859	PT
4536	366455,060	4063949,505	29,237	PT
4537	366458,683	4063956,171	29,486	PT
4538	366453,624	4063961,920	29,727	PT
4539	366447,620	4063966,780	30,058	PT
4540	366445,200	4063972,194	30,404	PT
4541	366438,730	4063974,191	30,914	PT
4542	366432,637	4063974,704	31,504	PT
4543	366429,545	4063973,994	31,765	PT
4544	366428,147	4063973,804	32,076	PT
4545	366431,722	4063973,764	32,050	ct
4546	366437,911	4063972,726	31,769	ct
4547	366444,393	4063967,018	31,085	ct
4548	366455,436	4063958,729	29,955	ct
4549	366455,698	4063954,635	30,084	ct

4550	366452,700	4063947,681	29,841	ct
4551	366451,018	4063943,555	29,548	ct
4552	366446,773	4063936,566	29,463	ct
4553	366443,777	4063935,249	29,425	ct
4554	366441,669	4063926,496	28,807	ct
4555	366438,520	4063934,181	29,476	ct
4556	366436,495	4063940,560	29,894	ct
4557	366435,399	4063935,918	29,573	ct
4558	366437,231	4063927,200	29,095	ct
4559	366439,360	4063922,825	28,552	ct
4560	366438,557	4063919,065	28,557	ct
4561	366428,983	4063916,883	28,992	ct
4562	366428,890	4063916,905	28,996	ct
4563	366415,802	4063911,651	28,595	ct
4564	366403,419	4063905,852	28,148	ct
4565	366403,391	4063905,829	28,152	ct
4566	366388,899	4063900,051	27,267	ct
4567	366374,991	4063894,854	26,235	ct
4568	366361,295	4063889,906	25,329	ct
4569	366351,169	4063886,205	24,930	ct
4570	366334,586	4063878,722	24,371	ct
4571	366320,365	4063874,023	24,078	ct
4572	366306,575	4063868,584	23,815	ct
4573	366294,281	4063862,482	23,685	ct
4574	366282,829	4063856,950	23,587	ct
4575	366282,855	4063856,921	23,591	ct
4576	366268,863	4063848,378	23,470	ct
4577	366268,435	4063847,888	22,935	ct
4578	366261,696	4063856,352	23,588	ct
4579	366261,266	4063856,093	22,978	ct
4580	366256,464	4063860,337	23,600	ct
4581	366256,062	4063859,802	23,162	ct
4582	366247,764	4063863,508	23,572	ct
4583	366247,389	4063863,163	23,005	ct
4584	366239,584	4063870,709	23,596	ct
4585	366239,149	4063870,424	22,989	ct
4586	366231,429	4063875,959	23,452	ct
4587	366229,854	4063875,762	23,079	ct
4588	366218,973	4063880,736	23,652	ct
4589	366218,313	4063880,398	23,304	ct
4590	366217,485	4063884,558	23,724	ct
4591	366216,439	4063885,053	23,544	ct
4592	366214,555	4063886,804	23,212	ct
4593	366214,653	4063887,078	23,780	ct
4594	366212,093	4063885,954	23,761	ct
4595	366214,643	4063878,785	23,681	ct
4596	366215,168	4063878,918	23,208	ct
4597	366223,334	4063875,429	23,628	ct
4598	366224,040	4063875,570	23,187	ct
4599	366233,513	4063871,057	23,406	ct
4600	366234,316	4063871,179	23,057	ct
4601	366239,307	4063867,028	23,600	ct
4602	366239,827	4063866,876	23,190	ct

4603	366245,979	4063860,396	23,580	ct
4604	366247,143	4063860,505	23,095	ct
4605	366254,277	4063857,499	23,569	ct
4606	366256,804	4063856,806	23,034	ct
4607	366262,456	4063851,080	23,559	ct
4608	366263,016	4063850,938	23,147	ct
4609	366267,532	4063842,778	23,395	ct
4610	366268,598	4063843,734	23,020	ct
4611	366271,876	4063839,303	23,413	ct
4612	366272,780	4063839,670	23,298	ct
4613	366273,663	4063842,509	23,295	ct
4614	366273,810	4063843,103	23,433	ct
4615	366269,384	4063847,399	23,264	ct
4616	366268,907	4063846,993	23,019	ct
4617	366269,806	4063847,715	23,306	ct
4618	366278,520	4063852,217	23,418	ct
4619	366291,107	4063857,260	23,435	ct
4620	366299,589	4063861,267	23,480	ct
4621	366299,368	4063862,422	23,270	ct
4622	366314,925	4063868,594	23,520	ct
4623	366328,769	4063873,729	23,918	ct
4624	366329,017	4063874,523	23,738	ct
4625	366346,985	4063881,273	24,465	ct
4626	366362,870	4063887,431	25,144	ct
4627	366376,759	4063892,325	26,028	ct
4628	366388,160	4063896,427	26,643	ct
4629	366396,610	4063899,539	27,247	ct
4630	366407,644	4063903,890	27,775	ct
4631	366407,707	4063905,468	27,643	ct
4632	366423,505	4063910,766	28,233	ct
4633	366434,229	4063914,207	28,402	ct
4634	366436,935	4063916,519	28,073	ct
4635	366437,575	4063916,508	28,008	ct
4636	366438,374	4063916,202	27,824	ct
4637	366439,796	4063914,938	28,071	ct
4638	366442,031	4063915,022	27,960	ct
4639	366442,015	4063915,036	27,957	ct
4640	366445,140	4063906,446	27,385	ct
4641	366446,693	4063901,332	27,123	ct
4642	366446,554	4063894,630	26,808	ct
4643	366445,345	4063887,814	26,676	ct
4644	366441,536	4063881,042	26,447	ct
4645	366438,547	4063873,836	25,451	ct
4646	366439,644	4063878,821	26,264	ct
4647	366438,593	4063882,492	26,574	ct
4648	366430,666	4063879,757	26,520	ct
4649	366421,411	4063877,426	25,872	ct
4650	366411,074	4063876,092	25,777	ct
4651	366394,382	4063873,776	25,540	ct
4652	366380,862	4063872,083	25,370	ct
4653	366364,489	4063870,392	25,414	ct
4654	366361,587	4063877,887	25,422	ct
4655	366355,016	4063878,711	24,620	ct

4656	366357,757	4063868,000	24,338	ct
4657	366345,633	4063864,259	23,811	ct
4658	366331,249	4063861,858	23,643	ct
4659	366312,083	4063858,602	23,467	ct
4660	366299,391	4063856,758	23,461	ct
4661	366290,341	4063855,330	23,491	ct
4662	366284,953	4063844,848	23,365	ct
4663	366286,546	4063837,854	23,347	ct
4664	366287,452	4063829,028	23,316	
4665	366298,603	4063830,965	23,485	
4666	366299,017	4063841,432	23,449	
4667	366298,684	4063847,520	23,426	
4668	366298,380	4063855,959	23,339	
4669	366313,037	4063858,060	23,375	
4670	366314,864	4063849,789	23,415	
4671	366316,021	4063843,130	23,468	
4672	366317,060	4063838,101	23,619	
4673	366332,398	4063837,387	23,598	
4674	366331,832	4063845,228	23,457	
4675	366331,504	4063851,992	23,478	
4676	366331,345	4063860,358	23,390	
4677	366346,890	4063862,728	23,434	
4678	366347,778	4063852,255	23,396	
4679	366349,180	4063840,579	23,504	
4680	366365,046	4063841,440	23,512	
4681	366363,371	4063853,313	23,482	
4682	366363,203	4063855,882	23,398	
4683	366362,476	4063864,928	23,440	
4684	366380,098	4063867,305	23,528	
4685	366380,880	4063859,332	23,555	
4686	366381,681	4063848,100	23,459	
4687	366396,914	4063845,018	23,450	
4688	366396,716	4063854,696	23,557	
4689	366396,406	4063863,056	23,714	
4690	366395,583	4063869,243	23,649	
4691	366411,756	4063871,964	23,800	
4692	366411,724	4063864,083	23,876	
4693	366408,076	4063857,332	23,707	
4694	366408,738	4063842,097	23,609	
4695	366415,636	4063842,182	23,729	
4696	366425,831	4063844,387	23,770	
4697	366425,887	4063844,373	23,769	
4698	366421,959	4063855,134	23,946	
4699	366418,006	4063863,860	23,921	
4700	366417,340	4063872,039	23,885	
4701	366425,248	4063871,868	24,098	
4702	366424,385	4063871,831	24,058	pialm
4703	366428,342	4063873,948	24,262	pt
4704	366431,994	4063875,543	24,862	PT
4705	366435,100	4063872,766	25,016	PT
4706	366433,448	4063871,880	25,113	
4707	366432,326	4063869,072	24,779	
4708	366435,929	4063865,622	24,568	

4709	366433,746	4063860,635	24,515	
4710	366431,677	4063858,621	24,370	
4711	366431,595	4063858,539	24,374	tamRisco
4712	366431,775	4063858,716	24,396	
4713	366436,047	4063860,086	24,387	
4714	366436,466	4063857,677	24,316	
4715	366435,424	4063854,042	24,197	
4716	366436,317	4063859,744	24,393	
4717	366438,343	4063866,315	24,659	
4718	366440,350	4063869,414	24,950	
4719	366444,525	4063871,534	25,623	ct
4720	366447,191	4063880,295	26,379	ct
4721	366451,803	4063886,441	26,670	ct
4722	366443,188	4063892,314	27,075	
4723	366435,815	4063890,160	27,314	
4724	366423,076	4063885,835	26,921	
4725	366420,250	4063889,496	27,057	
4726	366419,101	4063889,392	27,038	lr
4727	366407,457	4063887,065	26,749	lr
4728	366397,445	4063886,530	26,384	lr
4729	366386,598	4063888,438	26,343	lr
4730	366383,478	4063885,131	25,815	lr
4731	366391,009	4063883,062	25,816	lr
4732	366398,610	4063882,004	25,799	lr
4733	366408,509	4063884,451	26,086	lr
4734	366415,188	4063879,201	25,953	lr
4735	366421,357	4063884,116	26,805	lr
4736	366430,454	4063887,608	27,214	lr
4737	366439,474	4063890,735	27,263	lr
4738	366439,672	4063898,511	27,518	lr
4739	366439,647	4063898,523	27,523	lr
4740	366438,291	4063909,815	27,904	lr
4741	366434,585	4063911,641	28,327	lr
4742	366426,003	4063907,331	27,931	lr
4743	366423,964	4063901,815	27,584	lr
4744	366415,456	4063899,107	27,478	lr
4745	366407,150	4063896,211	27,249	lr
4746	366400,305	4063894,160	27,019	lr
4747	366391,939	4063892,341	26,617	lr
4748	366380,144	4063889,577	26,062	lr
4749	366380,373	4063884,321	25,660	lr
4750	366378,589	4063878,301	25,512	lr
4751	366370,263	4063877,163	25,528	lr
4752	366369,351	4063883,044	25,453	lr
4753	366359,901	4063884,674	24,899	lr
4754	366349,651	4063880,230	24,488	lr
4755	366349,476	4063871,322	24,163	lr
4756	366338,416	4063867,249	23,884	lr
4757	366334,922	4063871,531	23,986	lr
4758	366325,966	4063867,842	23,794	lr
4759	366317,429	4063864,931	23,612	lr
4760	366310,883	4063862,886	23,526	lr
4761	366302,908	4063860,494	23,492	lr

4762	366293,610	4063857,053	23,457	lr
4763	366278,667	4063857,276	23,457	lr
4764	366271,662	4063855,267	23,461	lr
4765	366262,136	4063848,429	23,500	lr
4766	366261,321	4063841,858	23,529	lr
4767	366256,359	4063839,289	23,455	lr
4768	366249,805	4063841,843	23,605	lr
4769	366243,455	4063846,042	23,400	lr
4770	366237,833	4063843,824	23,365	lr
4771	366235,350	4063847,180	23,413	lr
4772	366244,007	4063854,909	23,530	lr
4773	366252,771	4063850,730	23,545	lr
4774	366239,104	4063861,879	23,577	lr
4775	366234,312	4063867,439	23,577	lr
4776	366226,659	4063872,049	23,725	lr
4777	366218,366	4063875,602	23,749	lr
4778	366211,556	4063877,335	23,705	lr
4779	366204,227	4063877,477	23,826	lr
4780	366197,385	4063876,366	23,770	lr
4781	366195,811	4063882,827	23,872	lr
4782	366203,533	4063873,678	23,717	lr
4783	366203,474	4063873,668	23,719	lr
4784	366206,943	4063872,382	23,779	lr
4785	366211,087	4063872,418	24,359	lr
4786	366214,326	4063872,342	24,436	lr
4787	366217,965	4063872,382	24,328	lr
4788	366222,306	4063871,236	24,304	lr
4789	366226,059	4063869,175	24,693	lr
4790	366229,231	4063867,046	24,539	lr
4791	366232,004	4063865,299	24,552	lr
4792	366234,181	4063862,718	24,774	lr
4793	366235,206	4063859,433	24,475	lr
4794	366238,765	4063857,320	24,312	lr
4795	366235,699	4063857,258	24,481	lr
4796	366232,325	4063858,284	24,754	lr
4797	366229,150	4063858,171	24,654	lr
4798	366229,640	4063855,134	23,824	lr
4799	366231,971	4063852,760	23,388	lr
4800	366233,904	4063849,802	23,491	lr
4801	366234,247	4063846,697	23,682	lr
4802	366238,065	4063847,756	23,338	lr
4803	366241,101	4063849,750	23,376	lr
4804	366243,579	4063852,934	23,454	lr
4805	366243,398	4063856,938	23,618	lr
4806	366242,630	4063859,946	23,565	lr
4807	366241,525	4063862,894	23,577	lr
4808	366238,864	4063865,018	23,597	lr
4809	366236,244	4063867,666	23,583	lr
4810	366233,301	4063869,259	23,585	lr
4811	366230,358	4063871,461	23,577	lr
4812	366228,949	4063874,245	23,179	lr
4813	366226,472	4063876,144	23,157	lr
4814	366223,298	4063877,544	23,126	lr

4815	366219,780	4063878,733	23,212	lr
4816	366216,735	4063880,825	23,268	lr
4817	366213,965	4063883,619	23,625	lr
4818	366212,396	4063886,390	23,762	lr
4819	366215,062	4063887,974	23,731	lr
4820	366218,176	4063888,681	23,739	lr
4821	366219,639	4063889,267	23,819	
4822	366216,315	4063899,856	23,998	
4823	366212,407	4063908,723	24,415	
4824	366208,213	4063919,623	24,737	
4825	366204,182	4063928,709	24,846	
4826	366199,345	4063941,987	25,455	
4827	366210,557	4063952,173	25,743	
4828	366214,623	4063959,417	25,880	
4829	366216,555	4063949,910	25,390	
4830	366218,941	4063936,801	25,138	
4831	366218,944	4063936,755	25,138	
4832	366215,056	4063934,976	25,134	
4833	366211,234	4063933,246	25,273	
4834	366209,081	4063930,928	25,074	
4835	366209,248	4063927,213	24,799	
4836	366211,950	4063925,315	24,928	
4837	366215,536	4063925,448	24,858	
4838	366218,781	4063926,790	24,844	
4839	366219,928	4063930,021	25,065	
4840	366217,038	4063928,983	25,470	
4841	366213,328	4063927,820	25,791	
4842	366212,563	4063931,138	25,662	
4843	366216,442	4063932,538	25,285	
4844	366219,180	4063931,146	25,135	
4845	366221,402	4063927,343	24,852	
4846	366223,306	4063923,927	24,657	
4847	366224,285	4063922,355	24,625	
4848	366227,374	4063911,969	24,480	
4849	366230,655	4063902,244	24,356	
4850	366234,728	4063892,575	23,932	
4851	366237,759	4063884,325	23,733	
4852	366230,427	4063884,672	23,831	
4853	366241,402	4063878,373	23,707	
4854	366246,381	4063871,394	23,570	
4855	366261,397	4063864,748	23,495	
4856	366258,688	4063877,066	23,528	
4857	366255,787	4063887,539	23,779	
4858	366255,581	4063887,869	23,785	
4859	366255,673	4063887,879	23,785	
4860	366252,059	4063895,287	23,985	
4861	366246,977	4063906,107	24,246	
4862	366242,536	4063918,343	24,486	
4863	366238,988	4063930,536	24,728	
4864	366236,805	4063941,701	25,200	
4865	366235,416	4063951,502	25,305	
4866	366234,065	4063958,845	25,798	
4867	366234,251	4063964,055	25,749	

4868	366252,949	4063964,531	25,869	
4869	366254,972	4063954,445	25,416	
4870	366257,051	4063943,072	25,093	
4871	366258,392	4063930,940	24,754	
4872	366259,773	4063921,749	24,558	
4873	366262,702	4063908,824	24,333	
4874	366263,653	4063904,167	24,410	
4875	366264,800	4063893,771	23,894	
4876	366266,594	4063882,461	23,735	
4877	366266,711	4063872,522	23,528	
4878	366269,749	4063863,680	23,417	
4879	366284,876	4063866,652	23,422	
4880	366284,867	4063879,639	23,554	
4881	366282,978	4063893,301	23,777	
4882	366281,815	4063903,946	24,191	
4883	366280,586	4063914,534	24,533	
4884	366279,606	4063926,413	24,775	
4885	366278,810	4063934,741	25,017	
4886	366277,923	4063939,916	25,225	
4887	366276,121	4063948,013	25,340	
4888	366275,056	4063956,820	25,681	
4889	366274,853	4063959,481	26,052	
4890	366275,560	4063965,432	26,161	
4891	366288,306	4063964,356	26,420	
4892	366289,605	4063961,702	26,275	
4893	366290,154	4063958,936	25,957	
4894	366292,202	4063949,309	25,812	
4895	366293,196	4063944,068	25,824	
4896	366295,358	4063934,288	25,505	
4897	366297,792	4063922,557	25,271	
4898	366300,497	4063912,376	24,845	
4899	366303,396	4063900,336	24,395	
4900	366304,624	4063891,637	24,170	
4901	366307,718	4063879,356	23,840	
4902	366321,983	4063883,940	24,066	
4903	366321,624	4063895,040	24,337	
4904	366321,662	4063906,967	24,940	
4905	366321,528	4063918,915	25,508	
4906	366319,788	4063929,307	25,961	
4907	366318,604	4063942,673	26,570	
4908	366316,656	4063952,541	26,798	
4909	366316,099	4063962,240	26,734	
4910	366316,180	4063965,247	27,162	
4911	366316,548	4063970,796	27,168	
4912	366332,537	4063972,194	27,950	
4913	366333,695	4063966,781	27,931	
4914	366333,702	4063964,899	27,653	
4915	366335,070	4063954,189	27,366	
4916	366336,754	4063942,879	26,920	
4917	366338,111	4063930,875	26,187	
4918	366340,082	4063917,054	25,791	
4919	366340,980	4063906,064	25,142	
4920	366342,627	4063892,903	24,681	

4921	366357,487	4063896,649	25,321	
4922	366354,920	4063909,412	25,909	
4923	366353,884	4063920,606	26,476	
4924	366353,382	4063932,481	27,137	
4925	366353,035	4063941,016	27,572	
4926	366352,748	4063951,483	28,306	
4927	366351,727	4063957,713	28,538	
4928	366351,389	4063965,551	28,381	
4929	366351,320	4063969,368	28,863	
4930	366351,824	4063974,998	28,970	
4931	366366,279	4063976,108	29,822	
4932	366366,516	4063971,404	29,742	
4933	366367,115	4063968,418	29,460	
4934	366368,601	4063961,424	29,477	
4935	366370,525	4063950,120	29,178	
4936	366371,737	4063938,991	28,504	
4937	366374,185	4063926,257	27,857	
4938	366377,089	4063915,770	27,588	
4939	366377,863	4063905,609	26,825	
4940	366383,447	4063907,254	27,449	
4941	366392,038	4063909,978	27,847	
4942	366392,562	4063917,950	28,387	
4943	366392,918	4063929,072	29,217	
4944	366392,307	4063942,603	29,945	
4945	366391,697	4063954,371	30,689	
4946	366390,473	4063962,653	31,145	
4947	366389,065	4063971,115	31,177	
4948	366389,301	4063973,402	31,411	
4949	366389,328	4063977,845	31,301	
4950	366402,462	4063980,021	32,054	
4951	366403,560	4063975,760	32,352	
4952	366404,249	4063967,979	31,984	
4953	366405,796	4063958,696	31,527	
4954	366408,088	4063949,556	30,759	
4955	366411,249	4063937,359	30,276	
4956	366413,141	4063929,259	29,665	
4957	366416,524	4063920,105	29,001	
4958	366428,419	4063924,021	29,249	
4959	366431,699	4063927,527	29,371	
4960	366430,380	4063935,319	29,695	
4961	366424,414	4063936,833	29,878	
4962	366420,800	4063940,447	29,995	
4963	366416,216	4063945,182	30,573	
4964	366422,880	4063946,486	30,616	
4965	366429,483	4063944,041	30,267	
4966	366436,223	4063943,886	30,087	
4967	366445,466	4063944,282	29,771	
4968	366447,412	4063946,857	29,818	
4969	366450,017	4063952,156	29,920	
4970	366441,957	4063953,466	30,305	
4971	366435,901	4063953,240	30,217	
4972	366431,183	4063953,027	30,547	
4973	366421,197	4063952,272	30,999	

4974	366413,950	4063952,599	31,059	
4975	366413,770	4063962,655	31,853	
4976	366424,428	4063958,948	30,793	
4977	366431,298	4063959,026	31,039	
4978	366439,989	4063960,442	30,947	
4979	366448,155	4063956,206	30,286	
4980	366448,893	4063960,045	30,493	
4981	366442,889	4063966,279	31,109	
4982	366438,236	4063969,643	31,541	
4983	366432,994	4063972,367	31,886	
4984	366427,911	4063972,833	32,106	
4985	366423,211	4063971,330	32,173	
4986	366418,987	4063971,189	32,216	
4987	366421,603	4063966,353	31,807	
4988	366414,706	4063966,373	32,075	
4989	366413,768	4063975,224	32,498	
4990	366413,868	4063977,865	32,693	
4991	366413,995	4063981,053	32,462	
4992	366423,766	4063986,249	32,749	
4993	366425,584	4063980,573	32,636	
4994	366427,021	4063978,012	32,603	
4995	366427,677	4063976,844	32,355	
4996	366429,257	4063974,622	32,033	
4997	366438,059	4063976,656	31,647	
4998	366438,207	4063979,740	32,251	
4999	366438,162	4063984,852	32,209	
5000	366447,085	4063988,933	31,903	
5001	366447,895	4063985,609	31,821	
5002	366448,739	4063981,360	31,839	
5003	366447,827	4063976,728	31,227	
5004	366446,567	4063973,346	31,150	
5005	366451,079	4063966,688	30,360	
5006	366457,315	4063960,972	29,783	
5007	366459,780	4063955,943	29,611	
5008	366455,317	4063946,983	29,608	
5009	366450,247	4063936,170	29,144	
5010	366450,228	4063936,162	29,141	
5011	366451,676	4063931,934	28,959	
5012	366449,612	4063917,096	28,053	
5013	366459,342	4063919,809	28,060	
5014	366466,896	4063921,884	28,162	
5015	366477,124	4063924,880	28,231	
5016	366486,963	4063928,157	28,429	
5017	366493,165	4063919,837	28,207	
5018	366485,686	4063915,983	28,052	
5019	366476,025	4063913,145	27,821	
5020	366465,298	4063909,074	27,715	
5021	366457,698	4063906,015	27,530	
5022	366454,111	4063896,554	27,212	
5023	366463,832	4063897,040	27,300	
5024	366467,605	4063897,749	27,515	
5025	366474,661	4063900,243	27,569	
5026	366479,695	4063899,995	27,505	

5027	366481,665	4063902,330	27,640	
5028	366482,666	4063905,819	27,674	
5029	366485,359	4063908,035	27,715	
5030	366488,754	4063906,377	27,789	
5031	366491,714	4063905,692	28,049	
5032	366494,419	4063904,281	28,158	
5033	366496,675	4063901,786	28,059	
5034	366496,384	4063898,357	28,151	
5035	366495,040	4063895,273	27,927	
5036	366492,020	4063893,997	27,677	
5037	366488,868	4063894,247	27,344	
5038	366485,605	4063894,481	26,905	
5039	366482,189	4063894,520	27,111	
5040	366480,518	4063897,415	27,424	
5041	366483,876	4063897,889	26,453	
5042	366487,255	4063898,851	26,268	
5043	366485,348	4063901,676	26,295	
5044	366485,429	4063904,891	26,989	
5045	366480,607	4063897,899	27,410	
5046	366479,492	4063894,294	27,338	
5047	366476,796	4063890,346	27,121	
5048	366472,687	4063883,920	27,045	
5049	366480,137	4063886,905	27,032	
5050	366488,215	4063889,679	27,314	
5051	366493,232	4063889,319	27,765	
5052	366488,798	4063886,878	27,723	
5053	366486,215	4063884,086	27,218	
5054	366490,259	4063881,124	27,246	
5055	366485,172	4063874,399	27,403	
5056	366491,942	4063873,365	27,379	
5057	366496,608	4063864,118	27,611	
5058	366487,904	4063870,425	27,517	
5059	366488,045	4063867,507	27,200	
5060	366484,535	4063861,487	26,928	
5061	366481,457	4063862,772	27,276	
5062	366481,693	4063857,004	27,353	
5063	366485,040	4063857,188	26,894	
5064	366488,126	4063860,412	26,972	
5065	366494,355	4063857,430	27,361	
5066	366499,709	4063856,288	28,122	
5067	366505,928	4063853,799	28,737	
5068	366511,589	4063849,240	29,454	
5069	366516,151	4063848,861	30,117	
5070	366521,220	4063849,128	30,943	
5071	366528,417	4063852,249	31,396	
5072	366537,825	4063853,280	31,828	
5073	366547,657	4063856,610	32,394	
5074	366558,397	4063859,413	33,159	
5075	366565,637	4063861,680	33,361	
5076	366572,278	4063862,626	34,047	
5077	366577,720	4063865,600	34,272	
5078	366583,042	4063870,133	33,313	
5079	366579,923	4063877,819	33,212	

5080	366575,554	4063875,947	33,612	
5081	366573,674	4063877,241	33,219	
5082	366564,911	4063874,637	33,227	
5083	366565,701	4063870,023	33,599	
5084	366555,941	4063862,759	32,928	
5085	366545,074	4063859,239	32,289	
5086	366536,628	4063863,377	31,908	
5087	366538,634	4063870,634	32,026	
5088	366546,264	4063874,491	32,336	
5089	366551,590	4063875,671	32,676	
5090	366559,879	4063878,121	33,084	
5091	366566,455	4063880,558	33,259	
5092	366574,392	4063882,522	33,107	
5093	366581,086	4063881,593	33,226	
5094	366587,227	4063876,037	33,415	
5095	366581,947	4063884,664	33,248	
5096	366578,942	4063887,316	33,214	
5097	366576,183	4063889,818	33,131	
5098	366574,119	4063893,445	32,973	
5099	366572,394	4063896,931	33,021	
5100	366570,584	4063900,386	33,017	
5101	366569,017	4063903,851	32,926	
5102	366568,649	4063907,418	32,994	
5103	366569,328	4063910,538	32,883	
5104	366568,119	4063914,244	32,338	
5105	366565,735	4063916,806	32,016	
5106	366562,068	4063918,995	31,710	
5107	366559,716	4063921,014	31,657	
5108	366557,166	4063923,616	31,778	
5109	366555,605	4063926,320	31,287	
5110	366553,756	4063929,748	31,376	
5111	366552,765	4063932,584	31,076	
5112	366551,467	4063936,275	30,915	
5113	366549,950	4063938,965	31,109	
5114	366548,663	4063942,404	30,819	
5115	366547,422	4063945,613	30,831	
5116	366546,336	4063948,787	30,833	
5117	366545,451	4063951,879	30,918	
5118	366544,197	4063955,093	30,993	
5119	366542,446	4063957,810	30,771	
5120	366540,907	4063960,775	30,807	
5121	366540,567	4063961,859	30,775	
5122	366531,281	4063957,909	30,662	
5123	366520,201	4063955,202	30,486	
5124	366505,961	4063950,763	30,570	
5125	366497,308	4063948,232	29,435	
5126	366489,437	4063946,892	29,224	
5127	366476,428	4063946,844	29,233	
5128	366477,057	4063939,052	28,906	
5129	366464,537	4063936,848	28,873	
5130	366463,363	4063945,203	29,395	
5131	366462,344	4063954,485	29,691	
5132	366461,264	4063964,399	29,889	

5133	366454,750	4063968,920	30,355	
5134	366453,504	4063977,623	30,945	
5135	366452,718	4063981,175	31,700	
5136	366464,321	4063982,910	31,129	
5137	366466,051	4063980,484	30,589	
5138	366464,075	4063987,788	31,394	
5139	366461,924	4063994,961	31,462	
5140	366471,890	4063999,127	31,375	
5141	366483,256	4064001,545	31,368	
5142	366495,723	4064007,400	31,772	
5143	366497,490	4064001,822	31,535	
5144	366498,538	4063996,332	31,495	
5145	366489,595	4063992,618	31,399	
5146	366476,396	4063990,266	31,338	
5147	366474,770	4063985,037	31,077	
5148	366475,005	4063981,514	30,525	
5149	366475,994	4063972,564	30,466	
5150	366469,291	4063970,639	30,143	
5151	366464,027	4063975,632	30,339	
5152	366469,435	4063963,636	29,897	
5153	366472,128	4063955,879	29,563	
5154	366476,135	4063952,574	29,612	
5155	366486,792	4063952,195	29,710	
5156	366486,086	4063954,534	29,980	
5157	366486,600	4063962,030	30,395	
5158	366485,981	4063966,317	30,594	
5159	366485,584	4063976,499	30,592	
5160	366485,533	4063983,094	30,748	
5161	366485,284	4063985,650	31,102	
5162	366484,820	4063989,665	31,242	
5163	366496,620	4063992,874	31,402	
5164	366497,330	4063986,723	31,168	
5165	366497,858	4063984,183	30,834	
5166	366499,341	4063977,384	30,786	
5167	366501,292	4063970,806	30,961	
5168	366503,209	4063961,247	30,585	
5169	366498,808	4063956,944	30,420	
5170	366494,872	4063958,784	30,149	
5171	366487,360	4063964,746	30,608	
5172	366507,653	4063955,620	30,581	
5173	366517,971	4063957,084	30,413	
5174	366529,826	4063960,457	30,695	
5175	366538,874	4063962,681	30,756	
5176	366549,477	4063964,877	31,265	
5177	366556,814	4063960,905	31,582	
5178	366566,542	4063964,176	32,462	
5179	366579,065	4063968,785	33,045	
5180	366589,953	4063971,764	33,787	
5181	366601,181	4063975,705	34,520	
5182	366593,298	4063980,001	34,282	
5183	366583,693	4063982,154	33,726	
5184	366574,120	4063983,336	33,108	
5185	366575,527	4063977,516	33,186	

5186	366567,286	4063974,349	32,669	
5187	366568,979	4063984,219	32,645	
5188	366567,451	4063990,229	32,636	
5189	366557,277	4063988,423	32,300	
5190	366559,773	4063975,831	32,087	
5191	366549,038	4063969,232	31,714	
5192	366546,025	4063976,845	31,761	
5193	366544,913	4063987,033	32,084	
5194	366537,698	4063981,286	31,783	
5195	366533,593	4063982,294	31,741	
5196	366532,712	4063985,520	31,828	
5197	366522,882	4063982,278	31,301	
5198	366524,881	4063972,560	31,150	
5199	366535,349	4063973,583	31,172	
5200	366538,182	4063965,958	30,793	
5201	366531,646	4063963,933	30,989	
5202	366528,478	4063963,188	30,622	
5203	366524,543	4063969,017	31,099	
5204	366524,315	4063967,854	31,249	
5205	366523,536	4063964,450	31,153	
5206	366520,725	4063963,035	30,571	
5207	366515,042	4063964,445	30,676	
5208	366514,940	4063966,258	31,277	
5209	366511,975	4063969,178	31,167	
5210	366508,991	4063971,626	31,038	
5211	366511,708	4063979,704	30,936	
5212	366518,855	4063983,375	31,144	
5213	366518,302	4063986,604	31,211	
5214	366519,086	4063989,640	31,548	
5215	366521,747	4063999,568	32,012	
5216	366525,225	4064000,375	32,288	
5217	366528,741	4063997,775	32,275	
5218	366537,359	4064000,175	32,745	
5219	366543,334	4064004,887	33,362	
5220	366551,704	4064007,860	33,711	
5221	366558,926	4064009,601	34,020	
5222	366566,064	4064011,315	34,208	
5223	366575,868	4064014,076	34,381	
5224	366575,895	4064014,143	34,373	
5225	366587,649	4064016,846	34,576	
5226	366599,980	4064018,991	35,257	
5227	366610,709	4064021,173	35,951	
5228	366620,861	4064022,643	36,541	
5229	366633,113	4064024,667	37,157	
5230	366643,670	4064025,943	37,635	
5231	366653,175	4064028,164	38,052	
5232	366658,977	4064030,506	38,219	
5233	366664,999	4064033,389	38,459	
5234	366672,929	4064037,648	38,537	
5235	366678,824	4064041,229	38,911	
5236	366683,953	4064044,201	39,001	
5237	366693,523	4064052,531	38,708	
5238	366699,710	4064056,778	38,662	

5239	366711,636	4064060,177	38,243	
5240	366721,501	4064063,418	37,720	
5241	366730,343	4064069,924	37,066	
5242	366740,675	4064074,157	36,789	
5243	366751,344	4064078,706	36,612	
5244	366762,991	4064085,910	36,184	
5245	366766,738	4064088,845	36,214	
5246	366772,201	4064092,582	36,226	
5247	366775,522	4064093,640	35,774	
5248	366782,170	4064097,672	36,291	
5249	366788,807	4064102,831	35,970	
5250	366795,810	4064109,727	35,814	
5251	366795,922	4064109,160	35,757	lr
5252	366794,070	4064103,551	35,522	lr
5253	366790,635	4064097,988	35,305	lr
5254	366783,940	4064094,726	35,693	lr
5255	366776,421	4064090,919	35,517	lr
5256	366778,211	4064080,743	35,053	lr
5257	366780,501	4064072,685	34,740	lr
5258	366785,818	4064062,269	33,946	lr
5259	366792,478	4064048,648	33,268	lr
5260	366795,919	4064038,684	33,071	lr
5261	366800,860	4064028,499	32,889	lr
5262	366804,352	4064023,580	32,848	lr
5263	366808,405	4064019,707	32,648	lr
5264	366808,421	4064017,245	32,972	lr
5265	366803,159	4064019,135	34,854	lr
5266	366801,937	4064012,909	34,863	lr
5267	366795,528	4064009,942	36,008	lr
5268	366793,004	4064014,412	36,005	lr
5269	366792,939	4064014,463	35,997	lr
5270	366784,652	4064015,664	35,761	lr
5271	366781,451	4064015,560	35,673	lr
5272	366777,887	4064016,011	35,601	lr
5273	366774,100	4064015,845	35,893	lr
5274	366770,218	4064015,306	35,971	lr
5275	366766,997	4064015,069	35,997	lr
5276	366763,695	4064014,354	35,736	lr
5277	366759,815	4064013,279	35,712	lr
5278	366756,612	4064012,629	35,564	lr
5279	366753,274	4064012,049	35,555	lr
5280	366749,774	4064011,343	35,285	lr
5281	366745,998	4064010,652	35,137	lr
5282	366742,391	4064009,967	35,194	lr
5283	366738,526	4064009,405	35,019	lr
5284	366734,884	4064008,915	35,085	lr
5285	366731,645	4064008,671	35,022	lr
5286	366734,248	4064010,678	34,841	lr
5287	366737,380	4064011,425	34,839	lr
5288	366740,640	4064011,945	34,538	lr
5289	366744,097	4064012,589	34,175	lr
5290	366747,459	4064013,800	34,107	lr
5291	366750,659	4064015,215	34,098	lr

5292	366753,839	4064016,614	33,890	lr
5293	366756,933	4064017,607	33,812	lr
5294	366760,418	4064017,559	33,990	lr
5295	366760,478	4064020,588	33,867	lr
5296	366757,592	4064023,060	33,963	lr
5297	366755,343	4064026,005	34,217	lr
5298	366752,397	4064027,509	34,223	lr
5299	366748,601	4064027,039	34,319	lr
5300	366745,015	4064026,373	34,445	lr
5301	366742,509	4064024,534	34,678	lr
5302	366739,108	4064023,089	34,755	lr
5303	366735,298	4064022,927	35,017	lr
5304	366731,918	4064022,349	35,265	lr
5305	366728,733	4064022,765	35,595	lr
5306	366725,569	4064023,121	35,927	lr
5307	366722,125	4064022,061	35,849	lr
5308	366718,880	4064020,655	35,898	lr
5309	366715,924	4064018,961	35,958	lr
5310	366713,309	4064017,216	36,050	lr
5311	366712,086	4064014,112	36,165	lr
5312	366711,064	4064010,844	36,159	lr
5313	366707,286	4064009,266	36,243	lr
5314	366703,278	4064008,712	36,444	lr
5315	366699,532	4064008,139	36,762	lr
5316	366695,913	4064007,982	36,948	lr
5317	366692,848	4064006,290	37,037	lr
5318	366689,081	4064006,206	37,255	lr
5319	366685,432	4064005,856	37,327	lr
5320	366681,581	4064005,561	37,390	lr
5321	366678,525	4064005,663	37,577	lr
5322	366675,107	4064006,738	37,925	lr
5323	366678,473	4064008,161	37,810	lr
5324	366681,970	4064008,858	37,766	lr
5325	366685,661	4064009,138	37,527	lr
5326	366689,658	4064008,364	37,329	lr
5327	366693,410	4064008,819	37,117	lr
5328	366696,938	4064009,785	37,008	lr
5329	366700,477	4064010,315	36,905	lr
5330	366704,207	4064010,788	36,629	lr
5331	366707,293	4064011,721	36,582	lr
5332	366708,970	4064014,649	36,647	lr
5333	366709,181	4064018,096	36,738	lr
5334	366710,695	4064021,131	36,765	lr
5335	366713,216	4064023,252	36,663	lr
5336	366716,307	4064024,003	36,334	lr
5337	366719,099	4064025,162	36,057	lr
5338	366722,875	4064024,400	36,079	lr
5339	366726,200	4064024,691	36,008	lr
5340	366729,595	4064025,605	35,744	lr
5341	366733,268	4064025,494	35,454	lr
5342	366736,656	4064026,205	35,435	lr
5343	366740,052	4064026,944	35,337	lr
5344	366743,773	4064028,159	35,203	lr

5345	366747,266	4064029,562	35,083	lr
5346	366750,966	4064030,221	35,148	lr
5347	366754,206	4064030,780	35,233	lr
5348	366757,110	4064028,379	35,105	lr
5349	366759,864	4064025,521	34,973	lr
5350	366762,844	4064023,183	34,947	lr
5351	366766,016	4064021,521	35,068	lr
5352	366769,221	4064019,780	35,255	lr
5353	366771,718	4064017,898	35,584	lr
5354	366774,989	4064019,357	35,441	lr
5355	366777,531	4064022,511	35,274	lr
5356	366779,294	4064025,024	35,382	lr
5357	366779,797	4064028,137	35,525	lr
5358	366779,168	4064031,539	35,551	lr
5359	366779,424	4064034,530	35,299	lr
5360	366775,983	4064036,333	35,584	lr
5361	366772,353	4064035,088	35,510	lr
5362	366768,601	4064034,019	35,398	lr
5363	366764,945	4064033,798	35,662	lr
5364	366761,673	4064033,466	35,427	lr
5365	366757,695	4064032,171	35,359	lr
5366	366759,164	4064034,950	34,658	lr
5367	366762,941	4064036,464	34,666	lr
5368	366766,540	4064037,355	34,342	lr
5369	366770,029	4064038,417	34,331	lr
5370	366773,982	4064039,359	34,542	lr
5371	366776,561	4064041,518	34,643	lr
5372	366779,504	4064043,068	34,767	lr
5373	366783,092	4064041,884	34,449	lr
5374	366784,021	4064038,260	34,014	lr
5375	366783,133	4064034,445	34,045	lr
5376	366783,721	4064030,764	34,602	lr
5377	366783,154	4064027,620	34,646	lr
5378	366782,049	4064024,038	34,731	lr
5379	366779,544	4064021,670	34,825	lr
5380	366777,138	4064019,288	34,820	lr
5381	366780,253	4064018,007	34,826	lr
5382	366784,138	4064018,519	34,667	lr
5383	366787,198	4064018,554	34,714	lr
5384	366790,346	4064018,112	34,461	lr
5385	366791,776	4064021,554	34,610	lr
5386	366793,867	4064024,976	34,351	lr
5387	366795,563	4064027,975	34,225	lr
5388	366797,100	4064030,874	33,871	lr
5389	366796,622	4064034,000	33,724	lr
5390	366795,123	4064036,865	33,678	lr
5391	366793,263	4064039,977	33,811	lr
5392	366792,292	4064043,432	33,977	lr
5393	366790,426	4064046,283	34,160	lr
5394	366787,625	4064048,801	34,209	lr
5395	366784,524	4064049,578	34,175	lr
5396	366781,183	4064048,369	34,565	lr
5397	366777,986	4064046,592	34,485	lr

5398	366774,596	4064045,232	34,658	lr
5399	366771,305	4064043,774	34,616	lr
5400	366768,242	4064044,501	34,458	lr
5401	366764,459	4064043,658	34,292	lr
5402	366761,019	4064041,670	34,428	lr
5403	366758,190	4064040,368	34,425	lr
5404	366755,298	4064039,413	34,556	lr
5405	366751,598	4064038,710	34,571	lr
5406	366747,933	4064037,633	34,664	lr
5407	366744,051	4064036,017	34,803	lr
5408	366740,614	4064034,429	35,138	lr
5409	366737,198	4064032,686	35,382	lr
5410	366734,452	4064031,414	35,395	lr
5411	366731,043	4064030,469	35,531	lr
5412	366728,035	4064029,696	35,678	lr
5413	366725,302	4064028,333	36,099	lr
5414	366722,326	4064027,401	36,063	lr
5415	366719,094	4064025,997	36,116	lr
5416	366716,122	4064025,427	36,358	lr
5417	366713,447	4064023,816	36,612	lr
5418	366710,239	4064022,352	36,827	lr
5419	366706,663	4064021,317	37,065	lr
5420	366702,694	4064020,571	37,525	lr
5421	366699,277	4064020,259	37,401	lr
5422	366695,839	4064019,468	37,584	lr
5423	366692,344	4064019,494	37,625	lr
5424	366690,738	4064022,889	37,684	lr
5425	366690,687	4064026,506	37,798	lr
5426	366689,668	4064029,903	37,935	lr
5427	366686,981	4064032,630	38,094	lr
5428	366684,016	4064033,274	38,167	lr
5429	366681,197	4064031,328	38,303	lr
5430	366678,441	4064029,705	38,323	lr
5431	366675,660	4064027,873	38,302	lr
5432	366673,228	4064026,087	38,262	lr
5433	366671,931	4064022,386	38,248	lr
5434	366672,781	4064018,843	38,061	lr
5435	366674,603	4064015,622	38,025	lr
5436	366676,765	4064013,021	38,011	lr
5437	366679,685	4064013,804	37,806	lr
5438	366679,243	4064017,135	38,125	lr
5439	366678,571	4064020,159	38,107	lr
5440	366681,550	4064020,955	38,078	lr
5441	366684,454	4064019,997	37,929	lr
5442	366687,600	4064021,228	37,743	lr
5443	366687,452	4064024,348	38,417	lr
5444	366686,397	4064027,253	38,757	lr
5445	366683,209	4064026,437	38,863	lr
5446	366680,232	4064025,017	38,893	lr
5447	366677,128	4064024,218	38,588	lr
5448	366674,128	4064022,388	38,973	lr
5449	366674,138	4064025,926	38,456	lr
5450	366672,484	4064029,240	38,342	lr

5451	366673,409	4064032,255	38,487	lr
5452	366674,729	4064035,387	38,547	lr
5453	366676,560	4064038,499	38,761	lr
5454	366679,228	4064041,097	38,984	lr
5455	366682,216	4064041,372	39,208	lr
5456	366683,509	4064044,754	38,870	lr
5457	366687,091	4064044,264	38,698	lr
5458	366687,893	4064040,771	38,470	lr
5459	366685,687	4064038,121	38,421	lr
5460	366682,710	4064036,071	38,470	lr
5461	366680,068	4064037,915	38,884	lr
5462	366681,916	4064040,486	39,133	lr
5463	366684,998	4064041,537	38,844	lr
5464	366687,510	4064039,582	38,467	lr
5465	366689,460	4064036,784	38,226	lr
5466	366692,073	4064034,771	38,050	lr
5467	366695,018	4064033,167	37,623	lr
5468	366698,542	4064033,119	37,330	lr
5469	366702,006	4064033,325	37,078	lr
5470	366705,315	4064033,669	36,898	lr
5471	366708,885	4064033,627	36,628	lr
5472	366712,083	4064033,817	36,358	lr
5473	366715,785	4064034,167	36,248	lr
5474	366719,043	4064033,850	35,966	lr
5475	366722,484	4064034,194	35,901	lr
5476	366726,184	4064035,201	35,707	lr
5477	366729,844	4064036,099	35,412	lr
5478	366732,931	4064037,374	35,234	lr
5479	366736,008	4064038,363	35,044	lr
5480	366738,794	4064039,777	34,965	lr
5481	366742,146	4064041,134	34,948	lr
5482	366745,221	4064042,248	34,763	lr
5483	366748,245	4064042,514	34,813	lr
5484	366751,313	4064040,532	34,581	lr
5485	366754,421	4064041,196	34,458	lr
5486	366757,482	4064042,613	34,411	lr
5487	366760,318	4064044,120	34,246	lr
5488	366763,104	4064045,579	34,238	lr
5489	366766,315	4064047,059	34,136	lr
5490	366769,672	4064048,511	34,227	lr
5491	366772,746	4064049,748	34,127	lr
5492	366775,862	4064050,860	33,963	lr
5493	366778,470	4064052,421	33,989	lr
5494	366782,077	4064053,615	33,803	lr
5495	366784,775	4064055,042	33,932	lr
5496	366785,183	4064058,277	34,533	lr
5497	366782,106	4064057,129	34,615	lr
5498	366779,043	4064056,100	34,709	lr
5499	366776,133	4064055,181	34,900	lr
5500	366772,503	4064054,097	34,793	lr
5501	366769,633	4064053,196	34,627	lr
5502	366766,713	4064051,915	34,891	lr
5503	366763,132	4064050,568	35,108	lr

5504	366760,029	4064050,311	35,081	lr
5505	366757,183	4064048,852	35,012	lr
5506	366754,104	4064047,254	35,009	lr
5507	366750,659	4064046,232	35,024	lr
5508	366747,642	4064045,853	35,399	lr
5509	366744,425	4064044,607	35,583	lr
5510	366741,119	4064043,376	35,664	lr
5511	366737,835	4064041,675	35,784	lr
5512	366734,574	4064040,225	35,860	lr
5513	366731,500	4064038,535	35,968	lr
5514	366728,214	4064037,257	36,061	lr
5515	366724,575	4064036,781	36,361	lr
5516	366720,972	4064037,420	36,565	lr
5517	366717,610	4064037,791	36,838	lr
5518	366714,414	4064038,092	37,180	lr
5519	366710,999	4064038,563	37,423	lr
5520	366707,237	4064038,908	37,406	lr
5521	366704,188	4064039,247	37,606	lr
5522	366700,827	4064039,606	37,872	lr
5523	366697,142	4064040,332	38,068	lr
5524	366694,623	4064041,610	38,315	lr
5525	366698,727	4064042,186	38,133	
5526	366702,015	4064044,684	38,101	
5527	366700,407	4064048,977	38,258	
5528	366698,958	4064053,805	38,421	
5529	366703,375	4064056,050	38,382	
5530	366707,722	4064057,123	38,314	
5531	366711,763	4064054,961	38,251	
5532	366714,280	4064050,984	37,756	
5533	366716,721	4064046,879	37,419	
5534	366720,206	4064044,698	36,990	
5535	366724,178	4064042,900	36,482	
5536	366728,385	4064044,605	36,101	
5537	366728,182	4064049,129	36,306	
5538	366729,111	4064053,662	36,306	
5539	366730,376	4064058,245	36,415	
5540	366731,625	4064062,847	36,487	
5541	366735,159	4064065,814	36,523	
5542	366738,398	4064063,132	35,948	
5543	366738,902	4064058,283	36,184	
5544	366741,704	4064054,681	35,664	
5545	366745,189	4064051,669	35,328	
5546	366749,937	4064052,932	35,245	
5547	366752,146	4064056,683	35,281	
5548	366750,973	4064059,463	35,370	saicellor
5549	366750,982	4064059,471	35,353	
5550	366749,734	4064066,348	35,852	
5551	366746,357	4064070,305	36,224	
5552	366748,647	4064073,698	36,393	
5553	366753,368	4064075,563	36,405	
5554	366757,919	4064073,896	36,150	
5555	366759,387	4064072,110	36,057	
5556	366761,308	4064069,591	35,835	

5557	366761,357	4064065,904	35,292	
5558	366760,505	4064062,191	35,273	
5559	366760,971	4064058,960	35,320	
5560	366763,580	4064057,348	35,270	
5561	366767,118	4064056,529	34,698	
5562	366770,198	4064057,865	35,037	
5563	366773,061	4064059,349	35,005	
5564	366776,359	4064059,597	34,819	
5565	366779,545	4064060,852	34,704	
5566	366782,658	4064060,540	34,738	
5567	366783,219	4064060,434	34,792	ct
5568	366778,806	4064071,071	35,322	ct
5569	366774,365	4064083,144	35,667	ct
5570	366772,037	4064086,477	35,781	ct
5571	366772,083	4064086,507	35,779	ct
5572	366768,840	4064085,095	35,866	
5573	366767,673	4064082,110	35,528	
5574	366769,901	4064079,075	35,392	
5575	366772,208	4064075,713	35,561	
5576	366773,557	4064072,511	35,431	
5577	366775,476	4064069,623	35,151	
5578	366776,038	4064066,186	34,933	
5579	366773,346	4064063,888	35,007	
5580	366770,274	4064065,172	35,159	
5581	366767,426	4064068,135	35,337	
5582	366766,769	4064071,547	35,454	
5583	366765,444	4064074,920	35,501	
5584	366763,746	4064077,894	35,799	
5585	366759,731	4064078,350	36,252	
5586	366756,665	4064076,635	36,437	
5587	366754,692	4064073,183	36,447	
5588	366754,582	4064070,107	35,886	
5589	366755,073	4064066,604	35,551	
5590	366755,075	4064063,508	35,319	
5591	366754,967	4064060,273	35,221	
5592	366755,931	4064056,697	35,297	
5593	366756,812	4064053,446	35,292	
5594	366756,203	4064050,205	35,144	
5595	366755,903	4064046,311	34,986	
5596	366756,817	4064042,889	34,596	
5597	366759,921	4064041,429	34,499	
5598	366763,026	4064040,978	34,510	
5599	366766,019	4064041,245	34,696	
5600	366769,662	4064042,817	34,788	
5601	366773,246	4064044,444	34,659	
5602	366776,194	4064045,051	34,664	
5603	366779,490	4064044,773	34,849	
5604	366783,026	4064042,886	34,531	
5605	366785,831	4064040,338	34,321	
5606	366787,753	4064037,456	34,160	
5607	366790,205	4064035,097	34,127	
5608	366791,465	4064031,601	34,204	
5609	366790,145	4064028,396	34,470	

5610	366788,219	4064025,953	34,755	
5611	366785,739	4064023,688	34,811	
5612	366782,675	4064021,431	34,726	
5613	366779,271	4064021,032	34,867	
5614	366776,253	4064022,786	35,361	
5615	366776,082	4064026,302	35,518	
5616	366775,785	4064030,249	35,395	
5617	366772,532	4064030,928	35,660	
5618	366769,834	4064028,964	35,624	
5619	366769,094	4064025,018	35,478	
5620	366765,674	4064025,231	35,372	
5621	366763,338	4064027,518	35,366	
5622	366764,458	4064030,538	35,329	
5623	366765,680	4064034,055	35,329	
5624	366765,099	4064037,263	34,437	
5625	366763,625	4064040,098	34,459	
5626	366760,160	4064041,683	34,430	
5627	366756,061	4064040,400	34,486	
5628	366752,378	4064039,347	34,527	
5629	366750,397	4064038,396	34,639	
5630	366742,399	4064035,756	35,004	
5631	366743,989	4064023,697	34,537	
5632	366750,103	4064024,324	34,180	
5633	366753,625	4064020,369	33,901	
5634	366744,223	4064015,969	34,241	
5635	366740,113	4064020,271	34,501	
5636	366732,755	4064018,590	35,137	
5637	366730,218	4064009,353	34,987	
5638	366721,746	4064008,039	35,516	
5639	366720,444	4064011,773	35,759	
5640	366719,844	4064017,845	35,734	
5641	366706,429	4064016,123	36,876	
5642	366705,718	4064019,941	37,124	
5643	366704,504	4064025,536	37,257	
5644	366695,829	4064026,920	37,620	
5645	366695,361	4064021,769	37,741	
5646	366691,366	4064014,718	37,484	
5647	366699,471	4064011,009	36,907	
5648	366685,463	4064013,369	37,555	
5649	366683,279	4064017,115	38,076	
5650	366692,081	4064022,959	37,765	
5651	366692,157	4064012,900	37,378	
5652	366696,468	4064006,391	36,741	
5653	366705,591	4064006,972	36,284	
5654	366705,809	4064015,825	36,889	
5655	366701,243	4064020,366	37,465	
5656	366697,882	4064028,939	37,517	
5657	366706,862	4064029,442	36,922	
5658	366717,314	4064030,572	36,125	
5659	366717,646	4064036,094	36,631	
5660	366713,525	4064038,949	37,353	
5661	366712,393	4064043,763	37,639	
5662	366709,480	4064049,573	38,013	

5663	366698,333	4064042,900	38,224	
5664	366691,892	4064038,252	38,237	
5665	366681,032	4064034,387	38,391	
5666	366674,162	4064033,500	38,518	
5667	366666,946	4064034,546	38,515	
5668	366664,295	4064028,186	38,298	
5669	366664,870	4064024,408	38,278	
5670	366665,406	4064021,071	38,276	
5671	366666,623	4064018,244	38,221	
5672	366668,698	4064015,734	38,094	
5673	366670,277	4064012,734	38,075	
5674	366670,584	4064009,637	37,951	
5675	366670,736	4064006,560	37,795	
5676	366670,477	4064003,418	37,505	
5677	366669,753	4064000,117	37,313	
5678	366666,928	4063998,433	37,493	
5679	366663,550	4063996,316	37,349	
5680	366660,236	4063996,739	37,307	
5681	366659,056	4064000,725	37,383	
5682	366657,923	4064003,746	37,818	
5683	366656,903	4064006,816	37,996	
5684	366655,436	4064010,298	37,982	
5685	366654,185	4064013,842	37,948	
5686	366653,057	4064017,345	38,213	
5687	366652,843	4064020,825	38,177	
5688	366651,574	4064024,021	38,108	
5689	366648,047	4064025,011	37,582	
5690	366644,409	4064023,382	37,406	
5691	366642,626	4064020,044	37,218	
5692	366641,553	4064016,044	37,051	
5693	366640,203	4064012,430	37,034	
5694	366640,421	4064009,297	36,941	
5695	366640,149	4064006,179	36,948	
5696	366640,060	4064002,822	37,024	
5697	366639,843	4063999,254	36,727	
5698	366640,170	4063995,955	36,508	
5699	366641,265	4063992,372	36,274	
5700	366644,066	4063991,147	36,471	
5701	366647,453	4063991,856	36,822	
5702	366650,868	4063992,021	37,019	
5703	366653,241	4063994,311	37,314	
5704	366652,518	4063997,273	37,438	
5705	366650,574	4064000,278	37,236	
5706	366648,453	4064002,450	37,348	
5707	366644,579	4064000,993	36,963	
5708	366640,791	4064000,412	36,811	
5709	366638,314	4063998,462	36,676	
5710	366636,342	4063995,269	36,490	
5711	366634,723	4063992,497	36,254	
5712	366636,706	4063989,187	36,111	
5713	366637,400	4063985,599	36,320	
5714	366635,719	4063982,643	36,122	
5715	366632,551	4063981,344	36,049	

5716	366631,006	4063984,233	36,033	
5717	366629,895	4063988,063	35,993	
5718	366628,853	4063991,900	36,031	
5719	366628,831	4063995,302	36,385	
5720	366628,099	4063998,849	36,209	
5721	366627,779	4064002,005	36,626	
5722	366627,475	4064005,660	36,647	
5723	366625,813	4064009,636	36,580	
5724	366627,598	4064012,579	37,322	
5725	366629,553	4064015,825	37,306	
5726	366629,694	4064019,168	37,167	
5727	366627,082	4064021,938	37,157	
5728	366624,302	4064020,175	36,461	
5729	366623,129	4064016,769	36,365	
5730	366621,598	4064013,757	36,224	
5731	366618,117	4064013,600	36,093	
5732	366614,506	4064012,770	35,811	
5733	366611,688	4064011,386	35,478	
5734	366610,501	4064008,078	35,333	
5735	366608,979	4064004,954	35,216	
5736	366606,328	4064002,599	35,038	
5737	366603,108	4064000,980	34,874	
5738	366599,538	4063999,752	34,684	
5739	366595,607	4063998,597	34,709	
5740	366592,291	4063998,340	34,314	
5741	366588,906	4063998,321	34,102	
5742	366589,465	4064001,324	34,330	
5743	366591,104	4064004,312	34,255	
5744	366594,051	4064006,149	34,354	
5745	366595,838	4064008,748	34,704	
5746	366597,140	4064012,276	34,780	
5747	366595,280	4064014,720	34,806	
5748	366592,684	4064012,275	35,428	
5749	366589,947	4064010,882	35,155	
5750	366586,453	4064011,710	34,859	
5751	366586,431	4064008,612	34,980	
5752	366587,693	4064005,094	34,269	
5753	366586,037	4064002,476	34,696	
5754	366584,446	4063999,492	34,380	
5755	366581,221	4063997,011	33,597	
5756	366577,574	4063995,239	33,334	
5757	366573,880	4063994,063	32,953	
5758	366572,686	4063996,913	33,308	
5759	366575,482	4063998,928	33,483	
5760	366578,273	4063997,314	33,460	
5761	366577,915	4063993,781	33,436	
5762	366575,389	4063991,572	33,729	
5763	366573,050	4063989,560	33,494	
5764	366574,404	4063986,729	33,940	
5765	366577,468	4063986,632	33,489	
5766	366581,026	4063986,657	33,967	
5767	366584,661	4063986,627	34,080	
5768	366588,242	4063985,681	34,452	

5769	366591,784	4063984,026	34,355	
5770	366595,407	4063983,568	34,746	
5771	366598,531	4063982,565	35,048	
5772	366601,458	4063980,503	35,017	
5773	366603,164	4063983,317	35,242	
5774	366602,696	4063986,990	35,204	
5775	366600,679	4063990,460	34,684	
5776	366597,271	4063991,180	34,742	
5777	366595,049	4063988,995	34,412	
5778	366591,965	4063988,208	34,410	
5779	366588,455	4063989,135	34,284	
5780	366584,184	4063989,417	33,532	
5781	366580,155	4063989,690	33,448	
5782	366575,966	4063989,489	33,348	
5783	366577,838	4063992,231	33,703	
5784	366581,536	4063993,233	34,225	
5785	366585,171	4063994,950	34,143	
5786	366588,162	4063997,894	34,068	
5787	366590,276	4064000,483	34,150	
5788	366592,811	4064002,937	34,251	
5789	366595,686	4064004,432	34,461	
5790	366598,815	4064005,062	34,740	
5791	366601,856	4064005,597	35,017	
5792	366604,483	4064007,380	34,986	
5793	366604,731	4064010,515	35,223	
5794	366605,438	4064013,877	35,413	
5795	366608,710	4064015,592	35,600	
5796	366612,770	4064016,037	35,939	
5797	366616,210	4064016,658	36,010	
5798	366619,390	4064017,863	36,216	
5799	366622,142	4064019,384	36,446	
5800	366625,358	4064018,439	36,829	
5801	366628,708	4064019,553	36,952	
5802	366631,936	4064021,351	37,039	
5803	366635,591	4064021,144	37,005	
5804	366638,482	4064020,226	37,133	
5805	366639,115	4064016,633	37,103	
5806	366640,077	4064013,053	37,080	
5807	366643,698	4064011,309	37,219	
5808	366647,169	4064010,797	37,859	
5809	366650,814	4064011,108	37,882	
5810	366654,512	4064011,005	37,885	
5811	366657,823	4064012,701	37,929	
5812	366660,222	4064015,766	38,190	
5813	366661,078	4064012,639	38,174	
5814	366657,830	4064012,299	37,980	
5815	366654,111	4064012,114	37,901	
5816	366650,228	4064011,945	37,982	
5817	366647,816	4064014,751	37,764	
5818	366646,164	4064017,528	37,708	
5819	366643,111	4064018,917	37,386	
5820	366639,896	4064019,795	37,210	
5821	366636,218	4064018,715	37,101	

5822	366635,806	4064015,017	36,961	
5823	366636,821	4064010,892	36,942	
5824	366638,012	4064007,369	36,965	
5825	366639,277	4064004,437	37,062	
5826	366640,965	4064001,907	36,892	
5827	366643,045	4063999,561	36,850	
5828	366643,606	4063996,126	36,668	
5829	366640,736	4063994,758	36,530	
5830	366637,452	4063993,841	36,381	
5831	366633,827	4063993,475	36,459	
5832	366631,526	4063996,565	36,498	
5833	366631,154	4064000,372	36,635	
5834	366629,376	4064003,954	36,887	
5835	366627,842	4064007,467	37,123	
5836	366624,332	4064007,495	36,706	
5837	366620,278	4064007,315	36,631	
5838	366616,387	4064006,249	36,245	
5839	366612,619	4064005,506	36,103	
5840	366608,766	4064006,929	35,246	
5841	366605,563	4064007,967	35,077	
5842	366602,221	4064008,848	34,938	
5843	366599,031	4064009,559	34,804	
5844	366595,762	4064011,128	34,972	
5845	366592,772	4064011,796	35,505	
5846	366588,658	4064011,726	35,019	
5847	366584,716	4064011,780	34,820	
5848	366581,555	4064009,603	34,501	
5849	366577,609	4064009,486	34,163	
5850	366574,218	4064009,594	34,373	
5851	366571,083	4064009,460	34,537	
5852	366567,794	4064009,151	34,440	
5853	366564,584	4064008,276	34,406	
5854	366561,337	4064007,203	33,995	
5855	366558,647	4064005,700	34,359	
5856	366555,656	4064004,469	34,209	
5857	366552,403	4064002,775	33,881	
5858	366549,890	4064000,703	33,925	
5859	366546,984	4063998,488	33,525	
5860	366543,965	4063997,579	33,477	
5861	366540,654	4063997,165	33,347	
5862	366537,537	4063996,159	33,100	
5863	366534,970	4063994,092	32,859	
5864	366531,742	4063993,653	32,664	
5865	366529,099	4063995,448	32,394	
5866	366526,589	4063997,380	32,343	
5867	366523,535	4063995,462	32,359	
5868	366522,631	4063992,005	32,051	
5869	366521,241	4063988,723	32,042	
5870	366523,729	4063986,179	32,190	
5871	366526,985	4063986,697	32,190	
5872	366530,580	4063987,747	32,397	
5873	366533,447	4063988,744	32,745	
5874	366536,521	4063989,427	32,536	

5875	366539,763	4063990,461	32,851	
5876	366542,847	4063991,742	33,401	
5877	366546,076	4063992,307	33,356	
5878	366549,675	4063992,917	33,376	
5879	366552,694	4063993,140	33,677	
5880	366555,808	4063993,169	33,236	
5881	366558,515	4063994,877	33,169	
5882	366558,263	4063998,139	33,364	
5883	366561,137	4063999,082	33,974	
5884	366563,487	4063996,716	34,333	
5885	366566,983	4063995,310	33,969	
5886	366569,208	4063997,672	34,334	
5887	366571,186	4064000,481	34,229	
5888	366574,925	4064001,479	34,011	
5889	366578,063	4064002,716	34,579	
5890	366581,493	4064003,175	34,320	
5891	366584,867	4064001,375	34,109	
5892	366585,488	4064004,706	34,104	
5893	366588,022	4064006,606	34,912	
5894	366588,019	4064007,703	35,085	
5895	366586,861	4064007,981	34,798	
5896	366585,640	4064007,788	34,678	
5897	366584,501	4064007,127	34,653	
5898	366583,505	4064006,326	34,818	
5899	366582,379	4064006,166	34,578	
5900	366581,296	4064005,741	34,301	
5901	366580,113	4064004,986	34,519	
5902	366578,849	4064004,371	34,307	
5903	366576,797	4064004,422	34,009	
5904	366575,481	4064004,146	33,920	
5905	366574,385	4064003,529	34,143	
5906	366573,329	4064002,986	34,117	
5907	366572,048	4064002,738	34,023	
5908	366570,950	4064003,070	34,020	
5909	366569,111	4064002,726	34,459	
5910	366568,494	4064001,919	34,401	
5911	366568,292	4064000,755	34,094	
5912	366568,018	4063999,624	34,120	
5913	366567,644	4063998,580	34,187	
5914	366566,782	4063997,776	33,960	
5915	366565,768	4063997,683	33,876	
5916	366564,682	4063998,071	34,011	
5917	366563,768	4063998,705	34,099	
5918	366562,665	4063999,179	34,021	
5919	366561,291	4063999,350	33,771	
5920	366559,990	4063999,337	33,492	
5921	366558,647	4063998,813	33,302	
5922	366557,779	4063997,783	33,194	
5923	366557,144	4063996,738	33,285	
5924	366555,987	4063996,076	33,426	
5925	366554,699	4063995,989	33,563	
5926	366553,491	4063995,864	33,658	
5927	366552,358	4063995,557	33,489	

5928	366551,030	4063995,274	33,433	
5929	366549,792	4063995,013	33,451	
5930	366548,596	4063994,744	33,351	
5931	366547,277	4063994,455	33,234	
5932	366546,086	4063994,163	33,202	
5933	366544,845	4063993,611	33,258	
5934	366543,583	4063993,258	33,342	
5935	366542,438	4063993,099	33,289	
5936	366541,023	4063992,939	33,168	
5937	366539,656	4063992,572	32,959	
5938	366538,343	4063992,192	32,972	
5939	366538,086	4063990,024	32,663	
5940	366538,526	4063988,734	32,459	
5941	366538,945	4063987,282	32,321	
5942	366539,213	4063985,931	32,257	
5943	366538,820	4063984,819	32,326	
5944	366538,074	4063984,105	32,280	
5945	366537,025	4063984,063	32,237	
5946	366536,172	4063984,721	32,243	
5947	366535,401	4063985,740	32,224	
5948	366534,459	4063986,638	32,235	
5949	366533,635	4063987,314	32,322	
5950	366532,383	4063988,783	32,535	
5951	366531,788	4063989,791	32,592	
5952	366531,068	4063990,835	32,583	
5953	366530,130	4063991,693	32,530	
5954	366529,178	4063992,717	32,498	
5955	366528,497	4063993,866	32,504	
5956	366527,850	4063995,118	32,413	
5957	366527,621	4063996,418	32,341	
5958	366527,493	4063997,739	32,154	
5959	366527,269	4063999,009	32,154	
5960	366526,532	4064000,239	32,339	
5961	366524,856	4064000,991	32,236	
5962	366524,855	4064000,976	32,234	
5963	366516,668	4063999,995	31,823	
5964	366506,443	4063998,308	31,635	
5965	366506,370	4063998,322	31,642	
5966	366505,772	4063991,029	31,316	
5967	366497,566	4063992,821	31,354	
5968	366502,458	4064002,902	31,503	lr
5969	366518,648	4064007,771	31,983	lr
5970	366529,583	4064011,330	32,822	lr
5971	366541,744	4064013,014	33,473	lr
5972	366556,181	4064015,525	34,110	lr
5973	366567,899	4064018,295	34,467	lr
5974	366581,472	4064021,362	34,661	lr
5975	366591,728	4064023,347	34,884	lr
5976	366601,273	4064024,352	35,383	lr
5977	366619,141	4064027,367	36,313	lr
5978	366631,912	4064029,137	37,065	lr
5979	366644,493	4064031,530	37,684	lr
5980	366657,548	4064034,004	38,333	lr

5981	366670,516	4064040,836	38,673	lr
5982	366678,142	4064049,648	38,975	lr
5983	366690,108	4064060,057	38,865	lr
5984	366700,321	4064070,233	38,650	lr
5985	366708,032	4064078,388	38,407	lr
5986	366718,320	4064089,596	38,373	lr
5987	366729,481	4064099,639	38,410	lr
5988	366740,398	4064111,812	38,548	lr
5989	366748,598	4064120,917	38,667	lr
5990	366757,097	4064129,812	39,167	lr
5991	366763,489	4064137,703	39,510	lr
5992	366767,594	4064143,907	39,774	lr
5993	366769,938	4064151,257	40,002	lr
5994	366775,556	4064151,882	39,874	lr
5995	366773,816	4064140,859	39,596	lr
5996	366773,450	4064131,461	38,982	lr
5997	366766,379	4064129,168	39,257	lr
5998	366767,561	4064122,013	38,367	lr
5999	366768,901	4064113,317	37,813	lr
6000	366772,164	4064103,084	36,862	lr
6001	366771,443	4064099,413	36,601	lr
6002	366762,399	4064093,532	36,414	lr
6003	366757,883	4064087,829	36,338	lr
6004	366747,394	4064082,131	36,785	lr
6005	366735,085	4064076,704	36,953	lr
6006	366724,462	4064072,171	37,472	lr
6007	366713,974	4064067,073	38,126	lr
6008	366706,263	4064063,073	38,543	lr
6009	366698,463	4064060,040	38,721	lr
6010	366705,535	4064063,839	38,771	lr
6011	366712,894	4064070,879	38,450	lr
6012	366722,895	4064081,662	38,204	lr
6013	366734,571	4064094,304	38,360	lr
6014	366743,664	4064104,452	38,384	lr
6015	366748,809	4064110,350	38,458	lr
6016	366754,025	4064116,924	38,811	lr
6017	366759,878	4064123,195	39,051	lr
6018	366765,687	4064128,942	39,223	lr
6019	366766,242	4064125,577	38,523	lr
6020	366763,365	4064122,279	38,549	lr
6021	366765,500	4064114,047	38,489	lr
6022	366768,700	4064107,170	37,986	lr
6023	366770,230	4064102,266	37,491	lr
6024	366766,106	4064098,129	37,282	lr
6025	366760,972	4064100,482	38,166	lr
6026	366756,221	4064104,567	38,302	lr
6027	366752,146	4064109,196	38,499	lr
6028	366752,052	4064102,155	37,429	lr
6029	366757,556	4064092,932	36,600	lr
6030	366754,054	4064090,754	37,040	lr
6031	366746,736	4064087,127	37,705	lr
6032	366740,943	4064085,788	37,710	lr
6033	366732,359	4064079,787	37,410	lr

6034	366725,555	4064074,957	37,580	lr
6035	366719,856	4064071,620	38,084	lr
6036	366711,266	4064067,110	38,396	lr
6037	366711,331	4064067,098	38,388	
6038	366720,391	4064074,566	38,238	
6039	366727,560	4064079,655	37,629	
6040	366733,975	4064084,687	37,761	
6041	366736,877	4064087,906	37,810	
6042	366739,967	4064091,008	38,127	
6043	366745,698	4064098,318	37,749	
6044	366748,380	4064100,167	37,529	
6045	366756,106	4064105,036	38,348	
6046	366760,633	4064102,525	38,441	
6047	366763,662	4064103,869	38,497	
6048	366764,552	4064107,150	38,546	
6049	366760,278	4064109,736	38,463	
6050	366759,788	4064113,494	38,873	
6051	366766,614	4064147,663	40,516	pozotapado
6052	366767,738	4064149,754	40,397	ho
6053	366766,844	4064145,212	40,119	ho
6054	366763,147	4064140,647	39,932	ct
6055	366756,635	4064133,315	40,047	ct
6056	366751,282	4064125,888	39,072	ct
6057	366744,292	4064117,213	38,760	ct
6058	366735,201	4064107,497	38,923	ct
6059	366726,195	4064098,715	38,885	ct
6060	366713,417	4064085,956	38,600	ct
6061	366704,581	4064076,967	38,878	ct
6062	366697,108	4064069,569	39,126	ct
6063	366690,186	4064073,912	39,982	lr
6064	366678,376	4064073,150	40,240	lr
6065	366665,364	4064073,493	40,218	lr
6066	366653,173	4064073,875	40,281	lr
6067	366639,178	4064073,695	39,732	lr
6068	366628,744	4064073,756	39,298	lr
6069	366625,915	4064077,821	39,535	lr
6070	366625,394	4064086,457	40,077	lr
6071	366624,179	4064093,405	40,535	lr
6072	366627,026	4064095,896	40,933	lr
6073	366626,542	4064091,327	40,777	lr
6074	366627,072	4064091,153	40,715	lr
6075	366627,391	4064085,109	40,672	lr
6076	366629,415	4064078,434	40,747	lr
6077	366634,811	4064076,187	40,625	lr
6078	366644,032	4064075,753	40,548	lr
6079	366654,531	4064075,218	40,651	lr
6080	366666,837	4064074,720	40,685	lr
6081	366680,688	4064074,727	40,649	lr
6082	366688,374	4064075,678	40,759	lr
6083	366691,484	4064083,256	40,727	lr
6084	366691,908	4064091,231	40,976	lr
6085	366690,842	4064095,921	41,112	lr
6086	366686,924	4064097,079	41,429	lr

6087	366685,989	4064096,207	41,052	lr
6088	366676,615	4064096,565	40,958	lr
6089	366675,832	4064097,721	41,542	lr
6090	366666,939	4064098,026	41,710	lr
6091	366665,619	4064096,741	40,948	lr
6092	366655,256	4064097,091	40,830	lr
6093	366655,036	4064098,330	41,502	lr
6094	366643,946	4064099,079	41,404	lr
6095	366643,356	4064097,679	40,776	lr
6096	366634,005	4064098,050	40,860	lr
6097	366632,375	4064099,212	41,261	lr
6098	366627,494	4064099,066	41,040	lr
6099	366630,995	4064091,469	40,575	
6100	366639,783	4064089,668	40,583	
6101	366651,136	4064088,754	40,657	
6102	366661,670	4064087,089	40,768	
6103	366672,303	4064086,907	40,756	
6104	366684,739	4064087,683	40,794	
6105	366694,111	4064095,813	40,818	pt
6106	366693,780	4064085,897	40,317	PT
6107	366692,325	4064077,865	39,924	PT
6108	366690,539	4064073,635	39,886	PT
6109	366691,438	4064063,528	39,153	ct
6110	366682,917	4064055,653	39,152	ct
6111	366690,058	4064066,901	39,470	
6112	366692,468	4064071,024	39,571	
6113	366699,442	4064080,827	39,590	
6114	366708,183	4064094,247	40,078	
6115	366714,603	4064101,357	40,218	
6116	365999,159	4063941,257	34,129	base
6117	366000,732	4063940,001	33,846	ct
6118	365991,320	4063938,970	33,909	ct
6119	365977,824	4063936,540	34,041	ct
6120	365968,244	4063935,288	33,727	ct
6121	365960,301	4063934,333	33,429	ct
6122	365949,975	4063934,152	32,712	ct
6123	365941,591	4063934,368	32,470	ct
6124	365929,386	4063932,929	31,491	ct
6125	365918,657	4063931,495	30,740	ct
6126	365908,278	4063929,933	30,188	ct
6127	365898,423	4063928,892	29,360	ct
6128	365884,411	4063927,670	28,251	ct
6129	365879,706	4063938,366	28,282	ct
6130	365875,319	4063947,331	28,154	ct
6131	365873,758	4063951,862	28,086	ct
6132	365872,904	4063959,227	28,000	ct
6133	365874,069	4063967,546	28,111	ct
6134	365872,442	4063976,500	27,904	
6135	365869,571	4063986,553	27,498	
6136	365870,667	4063991,650	27,639	
6137	365862,971	4063993,355	26,974	
6138	365857,655	4063997,859	26,525	
6139	365855,995	4064008,543	27,003	

6140	365859,027	4064017,740	27,446	
6141	365862,633	4064026,669	27,944	
6142	365862,562	4064035,247	28,500	
6143	365862,837	4064042,378	28,990	
6144	365865,411	4064040,788	28,879	
6145	365875,436	4064036,899	28,906	
6146	365880,866	4064037,182	29,296	
6147	365888,325	4064038,390	29,968	
6148	365892,531	4064038,014	30,728	
6149	365898,458	4064039,112	30,700	
6150	365919,580	4064039,603	32,887	
6151	365930,104	4064039,519	33,786	
6152	365937,923	4064039,283	34,428	
6153	365943,179	4064039,414	34,988	
6154	365952,482	4064039,487	35,774	
6155	365959,689	4064038,980	36,838	
6156	365964,549	4064039,202	36,868	
6157	365969,512	4064036,104	37,171	
6158	365969,606	4064031,325	37,074	
6159	365964,877	4064026,696	36,636	
6160	365954,675	4064024,967	35,579	
6161	365949,575	4064024,475	35,083	
6162	365941,027	4064024,695	34,379	
6163	365934,684	4064024,001	33,730	
6164	365929,071	4064028,360	33,290	
6165	365930,198	4064033,180	33,549	
6166	365929,856	4064033,875	33,310	
6167	365927,657	4064029,194	33,017	
6168	365931,069	4064023,683	33,080	
6169	365923,821	4064023,657	32,925	
6170	365914,731	4064023,056	31,672	
6171	365902,552	4064022,462	30,427	
6172	365892,553	4064022,271	29,610	
6173	365883,255	4064022,313	29,003	
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6177	365900,071	4064014,591	29,762	
6178	365908,242	4064014,602	30,718	
6179	365915,110	4064015,166	31,479	
6180	365933,152	4064016,272	33,520	
6181	365944,655	4064016,258	34,569	
6182	365956,491	4064018,044	35,796	
6183	365963,692	4064017,501	36,461	
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6188	365958,557	4064006,511	35,983	
6189	365950,993	4064005,440	35,329	
6190	365941,434	4064004,548	34,297	
6191	365935,734	4064003,958	33,738	
6192	365928,917	4064003,547	32,896	

6193	365925,331	4064003,734	32,634	
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6195	365914,059	4064003,232	31,207	
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6198	365883,573	4064000,588	28,312	
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6202	365879,465	4063992,929	28,190	
6203	365890,239	4063993,472	29,035	
6204	365899,546	4063994,382	29,913	
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6206	365916,151	4063995,405	31,698	
6207	365922,248	4063995,911	32,457	
6208	365923,621	4063996,102	32,834	
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6212	365946,852	4063996,733	35,001	
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6214	365949,613	4063987,445	35,398	
6215	365947,166	4063983,991	35,322	
6216	365937,453	4063986,568	34,339	
6217	365931,886	4063985,941	33,712	
6218	365930,119	4063985,616	33,351	
6219	365924,384	4063985,273	33,051	
6220	365922,445	4063985,121	32,608	
6221	365914,738	4063984,634	31,784	
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6223	365907,632	4063984,237	31,341	
6224	365904,615	4063983,588	30,659	
6225	365896,744	4063982,984	30,245	
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6228	365883,000	4063981,642	28,610	
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6230	365887,191	4063976,683	29,261	
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6232	365905,104	4063977,217	31,096	
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6234	365912,736	4063978,460	31,442	
6235	365915,171	4063978,365	32,108	
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6237	365924,186	4063979,668	33,245	
6238	365929,666	4063980,128	33,406	
6239	365932,994	4063980,310	34,062	
6240	365936,325	4063980,252	34,401	
6241	365937,370	4063976,747	34,553	
6242	365930,773	4063974,211	33,893	
6243	365929,880	4063973,989	33,525	
6244	365924,317	4063972,454	33,348	
6245	365921,775	4063972,332	32,914	

6246	365915,622	4063971,174	32,584	
6247	365913,394	4063971,202	31,811	
6248	365909,766	4063970,396	31,673	
6249	365898,027	4063969,887	30,292	
6250	365887,703	4063969,362	29,356	
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6254	365896,110	4063961,312	30,131	
6255	365903,377	4063962,420	31,046	
6256	365911,515	4063963,585	31,774	
6257	365915,369	4063964,332	32,275	
6258	365920,871	4063964,563	32,623	
6259	365923,621	4063965,158	33,259	
6260	365927,992	4063965,796	33,496	
6261	365931,276	4063966,333	34,042	
6262	365938,705	4063967,492	34,753	
6263	365947,118	4063971,697	35,305	
6264	365953,499	4063977,302	35,660	
6265	365958,820	4063987,161	35,939	
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6267	365956,972	4063999,632	35,842	
6268	365956,998	4063999,548	35,831	
6269	365966,412	4064001,074	36,448	
6270	365973,196	4064003,027	36,743	
6271	365978,174	4064005,381	36,910	
6272	365981,586	4064007,988	36,921	
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6274	365968,881	4063996,798	36,466	
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6276	365975,700	4063982,499	36,115	
6277	365973,783	4063972,700	35,940	
6278	365968,339	4063974,232	35,947	
6279	365963,263	4063970,931	35,841	
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6283	365955,835	4063961,884	35,371	
6284	365944,871	4063961,422	34,918	
6285	365942,167	4063954,233	34,370	
6286	365931,712	4063953,097	33,616	
6287	365930,224	4063958,154	33,652	
6288	365929,482	4063957,898	33,444	
6289	365929,611	4063952,706	33,285	
6290	365921,557	4063951,159	32,524	
6291	365917,890	4063956,991	32,517	
6292	365908,448	4063954,827	31,369	
6293	365906,070	4063946,384	30,883	
6294	365898,561	4063945,142	30,159	
6295	365898,346	4063952,568	30,383	
6296	365893,275	4063954,201	29,876	
6297	365887,015	4063958,713	29,452	
6298	365887,324	4063953,784	29,540	

6299	365888,324	4063947,531	29,655	
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6301	365887,956	4063937,196	29,048	
6302	365898,277	4063937,636	30,096	
6303	365907,924	4063938,490	30,876	
6304	365916,188	4063939,867	31,505	
6305	365922,001	4063941,325	32,247	
6306	365931,289	4063943,413	32,846	
6307	365941,116	4063945,143	33,771	
6308	365949,112	4063946,986	34,231	
6309	365950,050	4063942,249	33,942	
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6312	365966,316	4063949,242	35,018	
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6319	366022,742	4063942,887	33,282	ct
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6322	366049,642	4063946,313	32,682	ct
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6324	366067,670	4063948,275	31,526	ct
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6348	366092,778	4064021,983	29,791	ct
6349	366095,292	4064031,959	29,355	ct
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6361	366122,503	4064049,267	29,275	ct
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6363	366126,169	4064055,752	29,250	ct
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6367	366100,325	4064071,033	29,744	ct
6368	366097,745	4064071,014	29,388	ct
6369	366085,403	4064070,210	29,955	ct
6370	366074,299	4064068,645	30,518	ct
6371	366064,275	4064066,492	31,227	ct
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6374	366041,454	4064063,681	33,561	ct
6375	366035,343	4064062,395	34,798	ct
6376	366025,649	4064059,459	35,514	ct
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6421	366064,090	4064049,743	32,199	ct
6422	366068,166	4064055,548	31,502	ct
6423	366075,370	4064058,102	30,853	ct
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6443	366084,754	4064041,760	30,925	ct
6444	366074,748	4064041,951	31,508	ct
6445	366069,091	4064041,342	32,285	ct
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6447	366051,488	4064042,856	33,824	ct
6448	366044,400	4064042,541	34,610	ct
6449	366045,490	4064033,052	34,933	ct
6450	366047,795	4064027,473	34,858	ct
6451	366039,359	4064026,358	35,770	ct
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6456	366007,914	4064039,355	37,678	ct
6457	365998,466	4064039,144	38,090	ct

6458	365990,589	4064039,242	37,877	ct
6459	365983,446	4064042,202	37,765	ct
6460	365980,099	4064044,766	37,762	ct
6461	365970,496	4064048,189	37,481	ct
6462	365964,028	4064048,256	37,138	ct
6463	365970,213	4064039,953	37,299	ct
6464	365972,266	4064034,136	37,263	ct
6465	365973,096	4064027,596	37,140	ct
6466	365973,597	4064023,318	37,042	ct
6467	365980,303	4064024,093	37,306	ct
6468	365984,774	4064028,527	37,432	ct
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6474	366017,192	4064023,263	37,061	ct
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6484	366065,167	4064022,463	32,671	ct
6485	366077,110	4064021,426	31,613	ct
6486	366075,776	4064031,747	32,255	ct
6487	366075,165	4064035,415	32,224	ct
6488	366077,334	4064035,632	31,415	ct
6489	366078,281	4064030,201	31,326	ct
6490	366077,673	4064021,700	31,531	ct
6491	366083,480	4064023,708	31,399	ct
6492	366084,841	4064032,996	31,214	ct
6493	366088,715	4064033,938	30,051	ct
6494	366092,198	4064014,555	30,119	ct
6495	366098,872	4064013,750	29,983	ct
6496	366111,337	4064012,623	29,767	ct
6497	366123,640	4064009,697	29,142	ct
6498	366132,325	4064005,505	28,626	ct
6499	366140,593	4063998,432	28,173	ct
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6501	366148,657	4063982,518	27,516	ct
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6503	366148,751	4063969,714	27,796	ct
6504	366145,841	4063964,682	28,193	ct
6505	366136,218	4063963,419	29,018	ct
6506	366125,186	4063963,154	29,941	ct
6507	366120,004	4063963,649	30,495	ct
6508	366110,883	4063964,023	30,616	ct
6509	366099,234	4063964,029	30,533	ct
6510	366089,106	4063964,778	30,840	ct

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6512	366065,954	4063964,922	32,366	ct
6513	366054,561	4063965,057	33,422	ct
6514	366047,495	4063965,301	33,648	ct
6515	366025,389	4063964,170	34,595	ct
6516	366014,973	4063964,596	35,049	ct
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6519	365999,852	4063965,584	35,375	ct
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6522	366006,865	4063975,634	35,612	ct
6523	366010,490	4063970,353	35,423	ct
6524	366012,492	4063974,842	35,574	ct
6525	366019,526	4063976,570	35,320	ct
6526	366020,636	4063972,215	35,295	ct
6527	366030,979	4063971,007	34,814	ct
6528	366033,174	4063974,214	34,770	ct
6529	366041,777	4063974,272	34,347	ct
6530	366048,199	4063973,602	34,030	ct
6531	366054,138	4063971,701	33,530	ct
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6540	366129,268	4063971,684	29,983	ct
6541	366137,977	4063971,049	28,972	ct
6542	366139,683	4063978,786	28,925	ct
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6544	366131,056	4063987,634	29,865	ct
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6546	366132,423	4063997,492	29,432	ct
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6586	366024,872	4063993,287	35,828	ct
6587	366036,847	4063990,341	35,101	ct
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6590	366067,783	4063990,778	32,676	ct
6591	366078,762	4063991,898	32,038	ct
6592	366083,017	4063991,722	32,189	ct
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6594	366094,673	4063991,754	30,983	ct
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6598	366123,277	4063985,342	30,729	ct
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6601	366112,903	4063975,506	31,135	ct
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6604	366102,514	4063976,061	31,031	ct
6605	366091,448	4063976,496	31,146	ct
6606	366091,460	4063981,990	31,149	ct
6607	366084,082	4063982,820	31,144	ct
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6611	366070,619	4063986,205	32,435	ct
6612	366069,846	4063978,606	32,404	ct
6613	366059,546	4063979,291	33,046	ct
6614	366059,831	4063984,507	33,207	ct
6615	366047,785	4063986,436	34,100	ct
6616	366046,980	4063980,642	34,153	ct

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6621	366006,942	4063989,972	36,203	ct
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6626	365985,418	4063990,204	36,390	ct
6627	365982,903	4063981,053	36,106	ct
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6630	365991,924	4063966,873	35,606	ct
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6643	366068,339	4063958,183	32,096	ct
6644	366077,153	4063956,502	31,004	ct
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6652	365941,303	4063823,875	22,911	
6653	365935,711	4063820,517	22,339	
6654	365925,899	4063818,698	22,013	
6655	365916,845	4063816,605	21,983	lr
6656	365925,315	4063811,388	21,988	lr
6657	365931,514	4063805,807	21,825	lr
6658	365924,685	4063802,028	22,008	lr
6659	365914,096	4063799,428	21,880	lr
6660	365906,334	4063797,052	21,494	lr
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6662	365902,643	4063787,382	21,410	lr
6663	365901,687	4063782,259	21,112	lr
6664	365898,321	4063791,883	20,790	lr
6665	365904,276	4063799,825	20,794	lr
6666	365916,613	4063803,379	21,072	lr
6667	365925,142	4063804,652	21,356	lr
6668	365926,888	4063806,814	21,390	lr
6669	365916,175	4063811,710	21,171	lr

6670	365906,735	4063815,945	21,109	lr
6671	365894,949	4063816,207	20,929	lr
6672	365882,892	4063819,682	21,662	lr
6673	365882,537	4063821,832	21,956	lr
6674	365892,826	4063821,142	21,713	lr
6675	365904,100	4063820,012	21,729	lr
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6678	365898,750	4063806,108	20,748	
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6682	365907,019	4063782,258	21,415	PT
6683	365911,422	4063781,519	21,694	PT
6684	365920,660	4063780,254	21,764	PT
6685	365927,253	4063783,562	21,945	PT
6686	365933,589	4063783,798	22,172	PT
6687	365938,798	4063787,990	22,729	PT
6688	365945,082	4063791,412	23,012	PT
6689	365951,441	4063788,363	23,737	PT
6690	365951,375	4063799,308	23,015	PT
6691	365956,706	4063803,064	22,761	PT
6692	365952,300	4063811,722	22,485	PT
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6694	365947,921	4063824,316	22,998	PT
6695	365951,814	4063825,935	23,241	PT
6696	365956,379	4063815,898	22,777	PT
6697	365960,828	4063803,705	23,271	PT
6698	365955,942	4063798,105	23,632	PT
6699	365952,956	4063788,898	23,501	PT
6700	365954,716	4063781,835	23,656	PT
6701	365959,598	4063780,719	23,780	PT
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6707	365943,937	4063783,879	24,976	PT
6708	365941,370	4063781,377	25,050	PT
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6711	365932,047	4063775,162	25,609	PT
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6714	365922,021	4063769,975	25,615	PT
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6716	365919,842	4063767,616	25,870	PT
6717	365923,135	4063766,050	26,106	PT
6718	365926,920	4063764,808	25,952	PT
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6720	365933,578	4063762,406	25,919	PT
6721	365937,108	4063763,519	25,706	PT
6722	365937,611	4063766,938	25,996	PT

6723	365937,274	4063770,190	25,767	PT
6724	365936,572	4063773,127	25,908	PT
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6732	365946,850	4063758,444	25,197	PT
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6744	365920,682	4063741,706	25,346	PT
6745	365932,600	4063742,229	25,138	PT
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6764	366036,136	4063762,622	25,340	PT
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6766	366043,577	4063742,582	25,095	PT
6767	366042,353	4063735,677	25,233	PT
6768	366045,620	4063727,589	24,726	PT
6769	366051,182	4063727,131	24,834	PT
6770	366056,475	4063727,203	24,607	PT
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6784	365978,663	4063696,640	22,081	PT
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6787	365960,553	4063686,668	22,043	PT
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6798	365927,546	4063714,175	25,939	ct
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6803	365939,260	4063726,546	25,263	ct
6804	365938,133	4063720,298	25,084	ct
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6815	365964,141	4063694,045	25,013	ct
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6817	365977,114	4063704,990	25,144	ct
6818	365982,589	4063710,445	24,670	ct
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6820	365995,104	4063723,146	24,551	ct
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6828	366039,264	4063736,413	25,853	ct

6829	366040,143	4063740,110	25,901	ct
6830	366037,316	4063748,156	25,923	ct
6831	366033,976	4063754,724	26,094	ct
6832	366031,413	4063764,700	25,887	ct
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6836	366025,522	4063761,250	25,839	
6837	366025,747	4063756,988	25,721	
6838	366026,898	4063752,794	25,860	
6839	366028,013	4063748,751	25,711	
6840	366028,082	4063744,668	25,946	
6841	366026,213	4063741,089	25,973	
6842	366023,142	4063739,445	25,983	
6843	366020,691	4063742,374	26,056	
6844	366018,863	4063745,734	25,959	
6845	366016,932	4063749,053	25,702	
6846	366013,919	4063750,980	25,525	
6847	366010,120	4063749,522	25,426	
6848	366007,191	4063747,097	25,505	
6849	366007,522	4063743,342	25,512	
6850	366008,237	4063739,551	25,591	
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6857	365991,130	4063742,889	25,129	
6858	365988,669	4063740,114	25,053	
6859	365986,359	4063737,185	24,851	
6860	365985,088	4063733,603	24,855	
6861	365986,091	4063729,716	25,078	
6862	365987,017	4063726,025	24,730	
6863	365986,369	4063722,525	24,427	
6864	365983,266	4063720,026	24,525	
6865	365980,457	4063717,723	24,630	
6866	365977,538	4063716,309	24,626	
6867	365977,299	4063719,946	24,466	
6868	365977,129	4063724,478	24,389	
6869	365977,218	4063728,687	24,601	
6870	365977,187	4063732,658	24,867	
6871	365977,408	4063736,435	25,215	
6872	365977,789	4063740,511	25,061	
6873	365976,361	4063743,411	25,100	
6874	365972,930	4063743,434	25,247	
6875	365969,204	4063742,223	25,392	
6876	365965,598	4063740,736	25,220	
6877	365964,156	4063737,386	25,357	
6878	365962,805	4063733,646	25,093	
6879	365962,984	4063730,610	25,321	
6880	365963,108	4063726,740	25,146	
6881	365962,871	4063722,639	24,965	

6882	365963,200	4063718,707	25,066	
6883	365962,464	4063714,859	25,070	
6884	365959,696	4063711,607	24,780	
6885	365956,664	4063709,224	24,777	
6886	365954,199	4063706,136	24,676	
6887	365950,923	4063707,373	24,533	
6888	365950,311	4063711,412	24,793	
6889	365950,282	4063715,465	24,670	
6890	365950,233	4063719,657	24,616	
6891	365949,717	4063723,768	24,865	
6892	365948,009	4063727,150	24,953	
6893	365946,064	4063731,087	25,179	
6894	365945,830	4063734,518	25,268	
6895	365942,831	4063736,062	25,280	
6896	365938,919	4063736,286	25,444	
6897	365935,609	4063734,739	25,487	
6898	365935,240	4063730,714	25,505	
6899	365936,500	4063726,745	25,571	
6900	365936,105	4063722,808	25,143	
6901	365934,851	4063719,951	25,153	
6902	365933,661	4063716,413	25,867	
6903	365932,231	4063712,890	25,514	
6904	365931,062	4063709,870	25,141	
6905	365930,078	4063705,709	25,191	
6906	365926,402	4063703,789	25,308	
6907	365922,422	4063702,799	25,222	
6908	365918,523	4063703,829	25,601	
6909	365915,389	4063705,301	26,285	
6910	365913,552	4063708,135	26,388	
6911	365914,275	4063712,165	26,285	
6912	365915,686	4063715,565	26,515	
6913	365916,903	4063719,947	26,376	
6914	365917,295	4063723,418	26,320	
6915	365917,702	4063727,395	26,295	
6916	365919,883	4063730,216	26,195	
6917	365921,333	4063733,416	26,208	
6918	365918,101	4063735,330	26,320	
6919	365914,689	4063736,284	25,958	
6920	365911,253	4063733,842	25,904	
6921	365908,203	4063731,870	26,029	
6922	365906,717	4063728,357	26,154	
6923	365904,698	4063725,304	26,375	
6924	365902,435	4063727,610	26,268	
6925	365902,189	4063731,347	25,750	
6926	365901,933	4063735,478	25,526	
6927	365901,742	4063739,348	25,506	
6928	365901,512	4063741,292	25,593	
6929	365901,629	4063746,459	25,305	
6930	365900,825	4063750,405	25,349	
6931	365900,127	4063754,531	25,338	
6932	365900,177	4063759,724	25,362	
6933	365904,794	4063761,925	25,440	
6934	365910,048	4063762,324	25,386	

6935	365912,356	4063757,880	25,223	
6936	365913,331	4063753,812	25,187	
6937	365916,382	4063749,619	25,091	
6938	365920,319	4063748,235	25,110	
6939	365924,288	4063747,581	25,248	
6940	365926,316	4063752,143	25,104	
6941	365925,895	4063756,210	25,007	
6942	365925,929	4063760,393	25,267	
6943	365926,228	4063764,736	25,889	
6944	365928,249	4063768,865	25,628	
6945	365932,471	4063767,717	25,555	
6946	365936,984	4063766,301	25,663	
6947	365938,987	4063761,330	25,209	
6948	365940,033	4063757,178	25,068	
6949	365941,251	4063753,288	24,940	
6950	365944,394	4063749,433	24,952	
6951	365948,508	4063750,019	24,812	
6952	365952,182	4063752,148	24,977	
6953	365951,101	4063757,000	24,990	
6954	365949,246	4063761,694	25,253	
6955	365948,755	4063766,473	25,006	
6956	365947,631	4063771,205	25,031	
6957	365945,828	4063775,913	24,933	
6958	365947,719	4063779,678	24,756	
6959	365952,327	4063777,692	24,519	
6960	365955,011	4063774,724	24,452	
6961	365955,179	4063770,295	24,784	
6962	365956,094	4063766,315	25,101	
6963	365960,642	4063765,066	25,068	
6964	365960,373	4063760,689	25,469	
6965	365962,564	4063759,266	25,147	aromo
6966	365961,307	4063759,152	25,357	
6967	365961,285	4063759,195	25,347	
6968	365956,897	4063756,062	24,954	
6969	365955,071	4063752,198	24,865	
6970	365959,920	4063751,028	24,789	
6971	365964,028	4063751,266	24,835	
6972	365968,941	4063751,941	24,710	
6973	365972,238	4063755,409	24,793	
6974	365976,757	4063757,932	24,862	
6975	365980,460	4063759,705	24,939	
6976	365984,487	4063762,679	25,269	
6977	365989,185	4063764,061	25,264	
6978	365993,088	4063764,946	25,352	
6979	365997,283	4063766,092	25,173	
6980	366001,928	4063768,366	25,188	
6981	366005,914	4063769,851	25,255	
6982	366010,132	4063771,707	25,265	
6983	366014,005	4063774,874	25,200	
6984	366018,759	4063777,097	25,100	
6985	366023,155	4063778,699	25,235	
6986	366027,897	4063779,344	25,167	
6987	366032,879	4063780,687	25,144	

6988	366037,256	4063782,594	25,193	
6989	366041,731	4063784,874	25,163	
6990	366045,198	4063787,736	25,165	
6991	366047,283	4063791,581	25,494	
6992	366045,898	4063795,683	25,678	
6993	366048,914	4063798,581	25,587	
6994	366052,070	4063795,183	25,321	
6995	366054,723	4063791,867	24,984	
6996	366059,461	4063793,196	24,759	
6997	366064,359	4063792,057	24,291	
6998	366069,586	4063791,175	24,041	
6999	366074,728	4063791,393	24,039	
7000	366078,065	4063794,684	24,072	
7001	366080,177	4063798,787	24,180	
7002	366081,888	4063803,396	24,311	
7003	366084,273	4063807,790	24,470	
7004	366086,762	4063812,100	24,290	
7005	366088,373	4063815,774	24,392	
7006	366091,169	4063819,826	24,557	
7007	366095,789	4063820,522	24,451	
7008	366099,660	4063821,767	24,459	
7009	366103,280	4063824,890	24,693	
7010	366104,848	4063829,298	24,950	
7011	366103,746	4063833,759	25,354	
7012	366099,360	4063835,029	25,523	
7013	366095,167	4063833,272	25,398	
7014	366093,939	4063828,889	25,041	
7015	366092,835	4063824,857	25,003	
7016	366091,083	4063821,223	24,608	
7017	366086,362	4063819,135	24,489	
7018	366082,962	4063822,373	24,793	
7019	366082,082	4063826,463	25,213	
7020	366079,085	4063829,418	25,589	
7021	366073,934	4063828,888	25,658	
7022	366071,429	4063824,820	25,459	
7023	366071,117	4063820,581	25,065	
7024	366071,478	4063816,247	24,858	
7025	366074,454	4063813,431	25,425	
7026	366078,518	4063812,903	25,750	
7027	366074,797	4063810,968	25,347	
7028	366073,463	4063806,372	24,568	
7029	366073,536	4063802,310	24,850	
7030	366072,875	4063797,920	24,963	
7031	366068,219	4063798,777	25,889	
7032	366063,671	4063800,692	25,892	
7033	366062,302	4063805,694	25,587	
7034	366062,911	4063810,955	25,443	
7035	366062,880	4063816,179	25,439	
7036	366063,096	4063820,251	25,633	
7037	366063,112	4063824,311	25,628	
7038	366063,236	4063828,371	25,898	
7039	366060,162	4063831,646	25,993	
7040	366056,085	4063831,826	26,201	

7041	366051,238	4063832,342	26,397	
7042	366047,172	4063833,450	26,361	
7043	366042,946	4063832,208	26,372	
7044	366041,015	4063828,620	26,293	
7045	366040,276	4063823,380	26,547	
7046	366038,705	4063818,958	26,939	
7047	366040,842	4063814,923	26,396	
7048	366044,533	4063811,993	26,236	
7049	366041,974	4063808,173	25,926	
7050	366038,570	4063805,087	26,168	
7051	366036,282	4063800,789	26,071	
7052	366034,989	4063796,948	25,823	
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7054	366027,993	4063792,724	25,793	
7055	366024,192	4063791,291	25,587	
7056	366019,304	4063789,227	25,596	
7057	366015,470	4063787,911	25,747	
7058	366012,662	4063783,952	25,660	
7059	366008,992	4063781,270	26,050	
7060	366004,501	4063779,234	25,330	
7061	366001,040	4063777,042	25,380	
7062	365996,385	4063775,657	25,474	
7063	365991,584	4063774,208	25,542	
7064	365987,331	4063774,566	25,957	
7065	365985,042	4063778,331	25,530	
7066	365983,564	4063783,064	25,380	
7067	365981,145	4063786,520	24,934	
7068	365978,084	4063789,634	24,904	
7069	365974,760	4063792,022	24,928	
7070	365970,831	4063795,014	24,270	
7071	365967,536	4063798,135	23,484	
7072	365965,509	4063801,898	23,275	
7073	365962,723	4063806,259	23,365	
7074	365961,203	4063810,130	23,088	
7075	365959,695	4063814,100	22,867	
7076	365958,533	4063817,963	22,712	
7077	365958,914	4063821,985	23,007	
7078	365963,075	4063823,175	23,378	
7079	365967,504	4063821,479	23,388	
7080	365968,660	4063817,221	23,449	
7081	365971,784	4063813,961	23,816	
7082	365972,430	4063809,670	23,780	
7083	365975,253	4063806,386	24,319	
7084	365977,516	4063801,876	24,267	
7085	365979,808	4063797,292	24,643	
7086	365980,145	4063793,034	24,696	
7087	365981,971	4063789,422	24,874	
7088	365983,619	4063784,483	25,399	
7089	365987,358	4063781,331	25,593	
7090	365991,855	4063781,078	25,456	
7091	365996,544	4063783,223	25,306	
7092	365996,439	4063787,246	25,346	
7093	365994,897	4063791,249	25,092	

7094	365992,898	4063795,198	25,106	
7095	365991,409	4063799,026	25,084	
7096	365989,439	4063803,504	24,951	
7097	365987,684	4063807,147	24,775	
7098	365986,194	4063810,961	24,694	
7099	365984,628	4063814,884	24,533	
7100	365983,497	4063818,843	24,507	
7101	365981,871	4063823,753	24,601	
7102	365980,595	4063827,624	24,749	
7103	365983,954	4063830,353	24,745	
7104	365988,078	4063831,315	24,819	
7105	365992,118	4063828,932	25,117	
7106	365993,873	4063824,569	25,244	
7107	365995,460	4063820,527	25,703	
7108	365997,649	4063815,695	25,563	
7109	365999,216	4063811,976	25,587	
7110	366002,104	4063807,845	25,824	
7111	366002,699	4063803,013	26,172	
7112	366004,665	4063798,819	26,188	
7113	366007,095	4063795,597	26,049	
7114	366010,536	4063793,492	25,811	
7115	366015,770	4063794,300	25,968	
7116	366019,660	4063796,819	25,962	
7117	366018,320	4063800,794	26,085	
7118	366017,210	4063804,944	26,230	
7119	366016,740	4063809,349	26,100	
7120	366016,046	4063813,615	26,119	
7121	366015,007	4063817,767	26,186	
7122	366013,488	4063821,736	26,153	
7123	366011,934	4063825,627	26,237	
7124	366009,608	4063830,028	26,375	
7125	366011,876	4063833,484	26,358	
7126	366015,862	4063834,370	26,586	
7127	366019,892	4063834,491	26,564	
7128	366021,895	4063830,411	26,505	
7129	366023,102	4063825,466	26,427	
7130	366026,964	4063824,301	26,506	
7131	366031,993	4063823,257	26,363	
7132	366033,829	4063819,519	26,696	
7133	366029,704	4063817,983	26,878	
7134	366027,552	4063814,347	26,391	
7135	366025,296	4063810,170	26,370	
7136	366027,737	4063806,761	25,987	
7137	366032,398	4063804,306	26,080	
7138	366034,378	4063799,505	26,087	
7139	366038,532	4063798,497	26,292	
7140	366040,723	4063795,140	26,322	
7141	366038,294	4063790,616	26,284	
7142	366033,017	4063788,993	26,901	
7143	366028,289	4063788,633	26,543	
7144	366024,468	4063787,046	26,247	
7145	366020,372	4063784,412	26,935	
7146	366016,043	4063781,856	26,858	

7147	366012,253	4063779,707	26,245	
7148	366008,051	4063776,324	26,088	
7149	366004,362	4063774,463	26,106	
7150	365999,201	4063773,353	25,901	
7151	365995,179	4063771,990	25,990	
7152	365990,319	4063770,065	25,974	
7153	365986,044	4063768,939	26,235	
7154	365982,186	4063767,418	25,966	
7155	365977,356	4063765,482	25,495	
7156	365973,451	4063763,960	25,291	
7157	365968,738	4063763,994	24,985	
7158	365966,474	4063768,697	24,811	
7159	365965,617	4063772,632	24,664	
7160	365965,810	4063776,839	24,350	
7161	365965,547	4063780,960	24,078	
7162	365964,202	4063785,167	23,820	
7163	365962,667	4063789,038	23,660	
7164	365963,786	4063793,024	23,614	
7165	365965,602	4063797,631	23,427	
7166	365969,401	4063795,493	23,926	
7167	365970,354	4063791,528	23,988	
7168	365968,571	4063786,807	24,033	
7169	365965,264	4063783,929	23,879	
7170	365961,902	4063786,258	23,777	
7171	365958,379	4063783,644	23,701	
7172	365959,061	4063779,136	24,242	
7173	365960,964	4063775,473	24,442	
7174	365962,221	4063771,605	24,481	
7175	365966,139	4063768,256	24,976	
7176	365968,579	4063764,938	25,062	
7177	365970,629	4063761,375	24,953	
7178	365972,608	4063757,790	24,854	
7179	365976,521	4063756,087	24,946	
7180	365980,625	4063757,952	25,060	
7181	365982,157	4063762,877	25,374	
7182	365982,585	4063767,120	25,995	
7183	365982,699	4063771,776	26,091	
7184	365984,900	4063775,169	26,163	
7185	365983,783	4063780,261	25,820	
7186	365978,955	4063782,536	25,010	
7187	365974,952	4063783,516	24,812	
7188	365970,433	4063785,920	24,064	
7189	365967,033	4063788,483	23,984	
7190	365963,679	4063790,841	23,665	
7191	365960,315	4063793,247	23,466	
7192	365957,167	4063795,818	23,596	
7193	365953,093	4063798,070	23,562	
7194	365948,663	4063798,389	22,976	
7195	365944,909	4063795,812	22,810	
7196	365941,392	4063792,936	22,710	
7197	365937,707	4063790,647	22,663	
7198	365933,991	4063788,731	22,329	
7199	365929,880	4063787,339	22,049	

7200	365925,705	4063786,672	21,781	
7201	365921,434	4063785,588	21,729	
7202	365917,073	4063785,301	21,661	
7203	365912,994	4063785,047	21,605	
7204	365907,733	4063785,865	21,475	
7205	365905,084	4063789,684	21,494	
7206	365908,993	4063791,869	21,834	
7207	365914,324	4063792,888	21,676	
7208	365918,653	4063794,053	21,643	
7209	365922,691	4063795,286	21,665	
7210	365926,517	4063797,079	21,976	
7211	365929,648	4063799,895	21,863	
7212	365931,919	4063803,597	21,871	
7213	365934,156	4063808,353	21,886	
7214	365935,862	4063811,159	22,013	ar
7215	365936,885	4063812,503	22,206	ar
7216	365938,478	4063811,136	22,067	ar
7217	365937,452	4063809,913	21,991	ar
7218	365937,680	4063801,200	22,211	
7219	365930,559	4063797,440	21,996	
7220	365930,499	4063797,408	21,990	
7221	365926,211	4063797,580	21,980	
7222	365922,776	4063795,303	21,752	
7223	365918,865	4063793,464	21,624	
7224	365914,618	4063792,121	21,850	
7225	365909,794	4063790,222	21,883	
7226	365905,671	4063790,507	21,516	
7227	365902,596	4063793,116	21,221	
7228	365900,454	4063797,366	20,716	
7229	365896,186	4063797,819	20,617	
7230	365893,638	4063794,101	20,663	
7231	365895,489	4063692,225	19,877	
7232	365899,916	4063690,269	19,984	
7233	365904,491	4063689,483	19,927	
7234	365904,775	4063689,474	19,937	lr
7235	365904,019	4063675,596	19,288	lr
7236	365909,686	4063662,374	19,243	lr
7237	365912,647	4063649,610	19,236	lr
7238	365917,532	4063639,967	19,329	lr
7239	365920,273	4063628,615	19,332	lr
7240	365922,351	4063618,378	19,366	lr
7241	365927,139	4063608,021	19,465	lr
7242	365934,923	4063609,459	20,169	lr
7243	365933,396	4063613,498	19,991	lr
7244	365930,658	4063617,338	20,261	lr
7245	365927,291	4063621,282	20,092	lr
7246	365925,309	4063625,255	20,111	lr
7247	365924,228	4063629,329	20,042	lr
7248	365923,650	4063633,491	20,042	lr
7249	365922,633	4063637,363	19,990	lr
7250	365921,651	4063641,320	20,088	lr
7251	365920,227	4063645,126	19,927	lr
7252	365918,255	4063648,743	19,948	lr

7253	365916,031	4063652,856	20,009	lr
7254	365913,946	4063657,310	19,802	lr
7255	365914,585	4063661,602	19,993	lr
7256	365912,526	4063665,246	19,937	lr
7257	365911,583	4063669,613	20,133	lr
7258	365910,790	4063674,786	20,010	lr
7259	365915,060	4063676,374	20,501	lr
7260	365918,435	4063679,968	20,642	lr
7261	365922,042	4063682,652	21,197	lr
7262	365917,923	4063683,321	19,975	lr
7263	365913,345	4063681,099	19,670	lr
7264	365908,448	4063680,590	19,564	lr
7265	365911,444	4063683,421	19,821	
7266	365916,456	4063683,660	20,055	
7267	365919,839	4063680,794	21,012	
7268	365922,832	4063676,887	20,998	
7269	365925,228	4063672,393	21,104	
7270	365926,724	4063667,484	21,043	
7271	365928,038	4063663,682	21,097	
7272	365929,636	4063659,923	21,152	
7273	365932,131	4063655,700	20,988	
7274	365931,931	4063650,261	20,907	
7275	365934,614	4063646,180	21,251	
7276	365934,515	4063640,945	20,981	
7277	365937,565	4063637,185	20,732	
7278	365938,023	4063632,408	20,791	
7279	365936,407	4063627,229	20,718	
7280	365935,579	4063622,968	20,598	
7281	365938,893	4063619,328	20,761	
7282	365943,969	4063620,464	20,720	
7283	365945,382	4063624,864	20,808	
7284	365943,448	4063628,545	20,939	
7285	365942,590	4063632,466	20,907	
7286	365942,169	4063636,530	21,021	
7287	365942,288	4063641,255	21,211	
7288	365940,902	4063646,146	21,243	
7289	365938,281	4063650,617	21,548	
7290	365941,843	4063654,281	21,234	
7291	365946,478	4063656,329	21,095	
7292	365946,391	4063660,386	21,240	
7293	365942,301	4063661,193	21,008	
7294	365937,355	4063662,547	21,234	
7295	365939,501	4063666,743	21,495	
7296	365944,264	4063667,275	21,400	
7297	365943,108	4063671,137	21,446	
7298	365937,843	4063671,010	21,220	
7299	365936,380	4063674,950	21,245	
7300	365939,795	4063678,348	21,550	
7301	365942,156	4063674,346	21,556	
7302	365943,989	4063670,467	21,570	
7303	365947,217	4063666,690	21,262	
7304	365949,226	4063661,884	21,122	
7305	365951,441	4063657,349	20,950	

7306	365951,309	4063652,702	20,617	
7307	365950,415	4063648,726	20,673	
7308	365949,708	4063644,772	20,624	
7309	365948,290	4063639,701	20,515	
7310	365949,116	4063634,590	20,440	
7311	365951,661	4063629,983	20,529	
7312	365954,502	4063625,525	20,527	
7313	365958,234	4063622,144	20,435	
7314	365963,488	4063622,395	20,222	
7315	365968,583	4063623,798	20,179	
7316	365972,301	4063625,294	20,048	
7317	365976,684	4063627,287	20,027	
7318	365972,401	4063629,264	20,100	
7319	365968,507	4063628,221	20,241	
7320	365963,243	4063628,200	20,445	
7321	365958,607	4063630,700	20,549	
7322	365957,270	4063635,521	20,582	
7323	365958,149	4063639,468	20,549	
7324	365958,829	4063644,610	20,698	
7325	365959,157	4063649,865	20,700	
7326	365959,181	4063653,948	20,727	
7327	365957,726	4063658,650	21,320	
7328	365955,015	4063661,948	21,453	
7329	365956,503	4063665,789	21,261	
7330	365954,232	4063670,369	21,360	
7331	365952,835	4063674,144	21,310	
7332	365952,249	4063678,249	21,348	
7333	365956,229	4063680,878	21,797	
7334	365960,046	4063679,469	21,531	
7335	365960,866	4063675,352	21,558	
7336	365960,700	4063671,273	21,151	
7337	365961,395	4063667,291	20,935	
7338	365964,446	4063663,709	20,841	
7339	365968,651	4063661,913	20,762	
7340	365968,549	4063656,596	20,657	
7341	365967,250	4063652,542	20,776	
7342	365966,038	4063648,521	20,590	
7343	365964,988	4063644,259	20,658	
7344	365963,680	4063640,126	20,528	
7345	365962,774	4063635,153	20,677	
7346	365960,960	4063630,121	20,431	
7347	365959,678	4063626,036	20,329	
7348	365958,275	4063622,197	20,380	
7349	365956,837	4063618,022	20,531	
7350	365959,783	4063621,044	20,565	
7351	365961,251	4063625,005	20,365	
7352	365963,138	4063629,909	20,576	
7353	365964,748	4063634,430	20,823	
7354	365965,998	4063639,404	20,653	
7355	365965,564	4063644,474	20,645	
7356	365967,100	4063649,141	20,709	
7357	365969,726	4063653,583	20,690	
7358	365970,322	4063658,761	20,714	

7359	365969,396	4063662,721	20,783	
7360	365970,458	4063667,572	20,950	
7361	365973,148	4063671,514	21,454	
7362	365972,073	4063676,192	21,396	
7363	365971,957	4063680,288	21,492	
7364	365973,684	4063684,943	21,699	
7365	365977,530	4063688,300	21,636	
7366	365980,877	4063692,201	21,896	
7367	365985,029	4063692,846	21,958	
7368	365985,790	4063688,267	21,900	
7369	365983,910	4063684,157	21,434	
7370	365983,263	4063680,044	21,294	
7371	365982,048	4063674,892	20,999	
7372	365980,762	4063670,562	20,759	
7373	365980,828	4063665,575	20,992	
7374	365977,887	4063661,309	20,848	
7375	365976,882	4063657,339	21,251	
7376	365978,114	4063652,105	20,604	
7377	365976,764	4063648,059	20,454	
7378	365975,297	4063644,290	20,413	
7379	365974,175	4063640,086	20,363	
7380	365971,240	4063636,936	20,304	
7381	365969,887	4063632,545	20,678	
7382	365973,527	4063629,862	20,086	
7383	365977,370	4063631,428	20,324	
7384	365980,855	4063634,879	20,466	
7385	365981,415	4063639,364	20,351	
7386	365981,700	4063643,665	20,484	
7387	365983,349	4063647,783	20,510	
7388	365984,190	4063651,933	20,665	
7389	365983,896	4063656,098	20,700	
7390	365984,700	4063660,130	20,847	
7391	365985,327	4063664,181	21,032	
7392	365986,222	4063669,345	21,096	
7393	365986,790	4063673,697	21,211	
7394	365989,924	4063677,665	21,499	
7395	365989,816	4063681,718	21,424	
7396	365988,331	4063686,950	22,242	
7397	365988,712	4063692,065	21,885	
7398	365989,385	4063696,175	22,088	
7399	365991,397	4063699,909	22,266	
7400	365994,109	4063702,934	22,388	
7401	365997,535	4063705,009	22,668	
7402	365999,196	4063699,855	22,416	
7403	365999,849	4063695,615	22,223	
7404	366000,255	4063691,573	22,162	
7405	366000,403	4063687,223	21,929	
7406	366000,044	4063682,906	21,870	
7407	366000,311	4063678,762	21,835	
7408	366001,343	4063674,763	21,725	
7409	366001,940	4063670,373	21,588	
7410	366002,620	4063666,023	21,501	
7411	366003,542	4063661,940	21,367	

7412	366004,090	4063657,604	21,241	
7413	366003,703	4063653,446	21,005	
7414	366003,346	4063649,084	20,768	
7415	366003,640	4063643,909	20,503	
7416	366008,585	4063644,454	20,704	
7417	366012,162	4063646,396	20,767	
7418	366015,226	4063650,008	21,032	
7419	366015,152	4063650,294	21,042	
7420	366015,126	4063650,319	21,035	
7421	366015,162	4063650,317	21,033	
7422	366011,939	4063646,680	20,859	
7423	366008,473	4063644,240	20,654	
7424	366004,811	4063642,223	20,518	
7425	366001,277	4063640,084	20,451	
7426	365996,973	4063637,443	20,315	
7427	365993,022	4063636,385	20,351	
7428	365989,419	4063638,998	20,414	
7429	365989,632	4063643,008	20,587	
7430	365989,526	4063647,161	20,802	
7431	365988,785	4063651,302	20,708	
7432	365988,644	4063655,659	20,621	
7433	365987,973	4063659,784	20,829	
7434	365989,220	4063663,786	21,078	
7435	365989,991	4063668,986	21,053	
7436	365990,193	4063673,204	21,156	
7437	365990,916	4063678,141	21,517	
7438	365989,725	4063682,383	21,594	
7439	365990,794	4063687,068	22,094	
7440	365993,921	4063689,852	22,080	
7441	365996,826	4063687,001	21,926	
7442	365998,582	4063683,177	21,883	
7443	365999,998	4063679,050	21,882	
7444	365999,185	4063674,558	21,720	
7445	365999,092	4063670,378	21,750	
7446	366000,210	4063665,895	21,428	
7447	366001,266	4063661,577	21,392	
7448	366002,950	4063657,419	21,196	
7449	366003,776	4063653,114	21,154	
7450	366004,601	4063648,934	20,698	
7451	366005,093	4063646,750	20,650	
7452	366013,968	4063645,840	20,778	
7453	366019,784	4063647,911	20,976	
7454	366027,896	4063656,253	21,742	
7455	366018,008	4063654,029	21,292	
7456	366009,934	4063654,035	21,057	
7457	366007,056	4063663,248	21,462	
7458	366014,938	4063665,720	21,825	
7459	366022,158	4063668,049	22,115	
7460	366031,024	4063670,503	22,486	
7461	366037,410	4063669,825	22,232	
7462	366039,774	4063675,778	22,310	
7463	366047,070	4063672,243	22,490	
7464	366049,554	4063678,507	22,750	

7465	366051,068	4063685,741	22,807	
7466	366043,332	4063683,859	22,876	
7467	366032,092	4063680,279	22,829	
7468	366019,769	4063676,149	22,442	
7469	366009,874	4063671,830	21,937	
7470	366003,792	4063681,996	22,064	
7471	366014,013	4063684,444	22,352	
7472	366020,934	4063686,351	22,723	
7473	366030,525	4063688,874	23,167	
7474	366036,914	4063689,896	23,294	
7475	366044,879	4063691,589	23,122	
7476	366052,251	4063691,814	23,065	
7477	366054,775	4063702,613	23,358	
7478	366047,794	4063700,088	23,285	
7479	366040,814	4063697,767	23,228	
7480	366035,834	4063695,857	23,561	
7481	366030,355	4063694,688	23,411	
7482	366020,161	4063693,309	22,928	
7483	366011,215	4063693,319	22,703	
7484	366002,562	4063692,280	22,400	
7485	366000,053	4063699,020	22,510	
7486	365999,435	4063706,622	22,727	
7487	365998,796	4063710,750	22,915	
7488	366006,476	4063711,866	22,971	
7489	366008,307	4063705,232	22,914	
7490	366015,367	4063702,048	23,137	
7491	366015,892	4063708,224	23,322	
7492	366023,231	4063707,947	23,545	
7493	366025,540	4063701,086	23,268	
7494	366032,409	4063699,803	23,199	
7495	366031,929	4063709,234	23,526	
7496	366036,650	4063717,615	23,712	
7497	366036,878	4063710,532	23,722	
7498	366035,580	4063705,633	23,466	
7499	366034,910	4063699,527	23,580	
7500	366034,840	4063699,539	23,584	
7501	366043,649	4063695,763	23,271	
7502	366044,402	4063704,991	23,456	
7503	366044,363	4063710,553	23,676	
7504	366044,860	4063717,325	23,752	
7505	366050,681	4063719,093	23,907	
7506	366049,692	4063709,706	23,728	
7507	366050,472	4063698,650	23,236	
7508	366051,168	4063692,807	22,768	
7509	366052,566	4063693,198	23,095	
7510	366054,571	4063703,285	23,402	
7511	366056,748	4063712,508	23,750	
7512	366058,282	4063721,171	23,960	
7513	366060,642	4063729,399	24,227	
7514	366054,918	4063731,094	24,876	
7515	366049,961	4063733,599	24,904	
7516	366047,185	4063739,668	25,071	
7517	366038,802	4063739,659	25,888	

7518	366030,981	4063738,337	26,088	
7519	366023,998	4063731,237	26,088	
7520	366016,789	4063730,572	25,981	
7521	366007,924	4063729,958	25,282	
7522	366000,097	4063729,135	25,175	
7523	365991,266	4063730,000	24,903	
7524	365990,672	4063737,653	25,108	
7525	365997,234	4063739,025	25,140	
7526	366005,795	4063741,201	25,519	
7527	366012,413	4063742,469	25,980	
7528	366017,066	4063744,784	26,096	
7529	366022,541	4063750,396	25,549	
7530	366033,339	4063748,753	25,992	
7531	366047,592	4063742,349	25,040	
7532	366056,238	4063743,733	24,926	
7533	366062,211	4063743,401	24,459	
7534	366064,224	4063752,907	24,554	
7535	366056,593	4063752,877	24,853	
7536	366046,549	4063752,003	25,249	
7537	366043,229	4063759,293	25,397	
7538	366050,647	4063760,755	25,179	
7539	366057,735	4063760,148	24,985	
7540	366067,418	4063760,920	24,140	
7541	366068,661	4063770,277	24,311	
7542	366062,581	4063770,330	24,602	
7543	366056,672	4063768,225	25,051	
7544	366051,561	4063767,577	25,275	
7545	366043,733	4063766,199	25,177	
7546	366038,411	4063767,988	25,174	
7547	366041,833	4063771,566	25,617	
7548	366045,546	4063775,932	25,748	
7549	366052,694	4063778,545	25,763	
7550	366053,739	4063784,737	24,813	
7551	366043,687	4063782,363	25,043	
7552	366034,678	4063778,473	25,123	
7553	366025,273	4063775,737	25,165	
7554	366025,312	4063771,451	25,056	
7555	366017,897	4063766,609	25,006	
7556	366013,160	4063770,203	25,112	
7557	366003,084	4063765,639	25,092	
7558	366004,698	4063760,079	25,016	
7559	365997,665	4063757,075	25,122	
7560	365993,343	4063761,305	25,147	
7561	365985,613	4063758,504	25,068	
7562	365987,586	4063753,463	25,029	
7563	365977,781	4063752,098	24,919	
7564	365972,595	4063751,109	24,858	
7565	365970,102	4063759,844	24,830	
7566	365968,948	4063765,118	25,085	
7567	365967,449	4063776,311	24,485	
7568	365964,291	4063786,446	23,816	
7569	365964,794	4063797,912	23,417	
7570	366783,142	4064163,667	46,458	

7571	366888,370	4064148,687	39,792	pt
7572	366878,411	4064149,240	39,462	PT
7573	366869,840	4064149,167	39,217	PT
7574	366862,577	4064150,170	39,422	PT
7575	366853,050	4064151,232	39,692	PT
7576	366843,397	4064151,059	38,969	PT
7577	366832,871	4064151,863	38,562	PT
7578	366828,626	4064151,617	38,256	PT
7579	366823,943	4064150,887	37,987	PT
7580	366823,982	4064150,786	37,971	PT
7581	366817,678	4064150,831	38,119	PT
7582	366809,072	4064151,618	38,526	PT
7583	366802,106	4064150,912	38,686	PT
7584	366793,002	4064150,474	38,686	PT
7585	366791,195	4064152,001	39,096	ptesc
7586	366785,275	4064151,101	39,558	ptesc
7587	366782,921	4064150,667	39,531	ptesc
7588	366782,283	4064151,357	39,545	
7589	366780,283	4064145,166	39,483	
7590	366781,011	4064139,875	38,924	
7591	366781,132	4064134,987	38,313	
7592	366780,324	4064128,465	37,829	
7593	366778,199	4064124,863	37,845	
7594	366782,188	4064121,661	38,085	
7595	366784,444	4064118,993	37,830	
7596	366781,391	4064115,037	37,826	
7597	366780,542	4064110,309	37,883	
7598	366776,318	4064108,963	37,598	
7599	366777,720	4064103,107	36,615	
7600	366781,745	4064104,468	36,464	
7601	366787,192	4064108,109	36,204	
7602	366786,403	4064110,124	36,818	
7603	366786,794	4064116,406	37,223	
7604	366789,761	4064114,204	36,909	
7605	366790,095	4064118,558	36,921	
7606	366788,990	4064120,109	37,000	
7607	366787,809	4064124,366	36,977	
7608	366788,911	4064128,606	36,982	
7609	366788,859	4064134,639	38,011	
7610	366788,540	4064140,820	38,272	
7611	366789,739	4064145,542	38,680	
7612	366796,794	4064146,345	38,244	
7613	366797,567	4064140,373	37,635	
7614	366798,268	4064132,360	36,810	
7615	366799,310	4064127,671	36,821	
7616	366800,053	4064124,739	36,142	
7617	366802,170	4064122,504	35,767	
7618	366803,689	4064120,409	35,704	
7619	366810,602	4064124,762	35,811	
7620	366808,690	4064127,374	35,868	
7621	366808,104	4064129,293	36,290	
7622	366807,510	4064134,744	36,959	
7623	366808,058	4064139,105	37,039	

7624	366809,060	4064145,065	37,220	
7625	366816,307	4064146,728	37,309	
7626	366817,062	4064143,478	36,879	
7627	366817,695	4064140,563	36,403	
7628	366819,282	4064135,578	36,157	
7629	366820,483	4064131,266	36,105	
7630	366829,865	4064127,740	35,888	
7631	366829,583	4064131,261	36,057	
7632	366829,558	4064136,430	36,273	
7633	366829,050	4064141,691	36,405	
7634	366828,161	4064146,952	36,488	
7635	366828,670	4064149,576	36,994	odt
7636	366829,150	4064151,364	38,231	odt
7637	366831,326	4064151,369	38,419	odt
7638	366832,409	4064149,527	36,858	odt
7639	366830,726	4064150,791	36,123	ztu1200
7640	366830,724	4064150,783	36,122	ztu1200
7641	366830,725	4064150,774	36,132	ztu1200
7642	366830,724	4064150,759	36,130	ztu1200
7643	366832,452	4064148,394	36,645	
7644	366834,616	4064142,892	36,440	
7645	366835,115	4064137,671	36,253	
7646	366836,149	4064131,841	36,078	
7647	366837,400	4064128,285	36,094	
7648	366845,880	4064124,858	36,168	
7649	366844,800	4064128,801	36,228	
7650	366844,709	4064134,220	36,364	
7651	366844,256	4064138,391	36,483	
7652	366841,926	4064143,065	36,759	lr
7653	366846,231	4064142,472	36,806	lr
7654	366850,829	4064143,656	37,432	lr
7655	366855,730	4064145,863	38,167	lr
7656	366860,310	4064147,493	38,575	lr
7657	366867,989	4064148,525	38,983	lr
7658	366868,596	4064145,334	38,489	
7659	366869,572	4064139,652	38,587	
7660	366870,522	4064134,498	38,550	
7661	366870,524	4064134,437	38,547	
7662	366871,284	4064130,315	38,777	
7663	366869,910	4064126,227	38,515	
7664	366868,258	4064130,195	39,219	
7665	366866,902	4064132,629	38,781	
7666	366863,515	4064133,770	37,908	
7667	366859,962	4064133,239	37,442	
7668	366856,069	4064134,183	37,199	
7669	366854,364	4064131,707	37,535	
7670	366857,157	4064130,277	37,750	
7671	366859,869	4064128,442	37,584	
7672	366860,658	4064125,115	37,906	
7673	366857,482	4064125,344	37,787	
7674	366854,112	4064126,234	37,599	
7675	366850,911	4064126,956	37,521	
7676	366852,054	4064129,995	37,499	

7677	366853,974	4064132,965	37,213	
7678	366852,502	4064135,657	37,010	
7679	366848,592	4064134,182	36,382	
7680	366847,559	4064130,841	36,362	
7681	366847,652	4064127,432	36,307	
7682	366849,146	4064124,110	36,644	
7683	366851,958	4064121,493	36,409	
7684	366855,598	4064122,444	36,795	
7685	366859,077	4064122,713	37,143	
7686	366862,301	4064122,779	37,466	
7687	366864,783	4064125,022	38,078	
7688	366868,086	4064126,158	38,605	
7689	366871,670	4064125,787	38,434	
7690	366872,464	4064124,866	38,284	va
7691	366865,893	4064122,135	37,576	va
7692	366856,535	4064119,203	36,787	va
7693	366848,133	4064118,736	36,253	va
7694	366841,005	4064118,504	35,976	va
7695	366832,338	4064120,214	35,792	va
7696	366827,776	4064120,578	35,710	va
7697	366817,636	4064122,237	35,773	va
7698	366813,452	4064119,395	35,757	va
7699	366807,309	4064114,863	35,673	va
7700	366801,285	4064110,362	35,397	va
7701	366799,337	4064108,938	35,604	va
7702	366799,739	4064099,171	34,875	va
7703	366800,217	4064091,659	34,376	va
7704	366802,936	4064086,470	34,836	va
7705	366800,707	4064083,717	34,705	va
7706	366801,278	4064074,293	34,764	va
7707	366801,578	4064066,633	34,730	va
7708	366802,070	4064059,170	34,508	va
7709	366809,310	4064055,420	34,531	va
7710	366809,289	4064056,419	34,552	
7711	366813,197	4064059,213	34,566	
7712	366808,280	4064060,777	34,491	
7713	366806,539	4064066,803	34,394	
7714	366812,370	4064070,010	34,437	
7715	366813,090	4064075,789	34,593	
7716	366807,311	4064076,735	34,456	
7717	366806,818	4064082,214	34,565	
7718	366812,605	4064082,619	34,673	
7719	366815,984	4064085,156	35,018	va
7720	366811,431	4064085,829	34,940	va
7721	366805,680	4064086,369	34,857	va
7722	366803,018	4064086,572	34,828	va
7723	366803,009	4064086,580	34,825	va
7724	366800,721	4064088,601	33,453	zt
7725	366800,729	4064088,608	33,453	zt
7726	366799,230	4064085,877	33,393	zt
7727	366798,986	4064076,036	33,195	zt
7728	366799,020	4064065,940	33,160	zt
7729	366799,737	4064059,148	33,240	zt

7730	366799,587	4064051,266	32,909	zt
7731	366800,848	4064043,107	32,810	zt
7732	366802,168	4064037,007	32,709	zt
7733	366805,171	4064031,183	32,749	zt
7734	366804,524	4064035,772	33,008	lr
7735	366803,181	4064042,579	33,605	lr
7736	366802,448	4064047,267	33,424	lr
7737	366808,194	4064051,270	33,484	lr
7738	366810,026	4064052,929	33,804	lr
7739	366809,413	4064046,489	33,741	lr
7740	366812,466	4064046,263	33,849	lr
7741	366809,411	4064042,582	33,672	lr
7742	366808,672	4064033,924	33,143	lr
7743	366807,888	4064030,250	32,987	lr
7744	366808,170	4064027,365	32,620	lr
7745	366811,229	4064022,352	32,356	lr
7746	366806,532	4064024,572	32,813	
7747	366801,696	4064031,429	33,035	
7748	366798,489	4064043,198	33,066	
7749	366796,878	4064051,544	33,476	
7750	366796,230	4064060,275	33,857	
7751	366795,450	4064068,430	34,223	
7752	366791,765	4064080,202	34,790	
7753	366791,728	4064087,518	34,992	
7754	366795,169	4064092,201	34,613	
7755	366797,017	4064096,357	34,671	
7756	366796,498	4064107,080	35,455	
7757	366801,365	4064114,436	35,678	
7758	366813,494	4064124,095	35,815	
7759	366818,578	4064119,782	35,536	
7760	366816,633	4064116,063	35,424	
7761	366823,421	4064116,976	35,402	
7762	366827,510	4064117,793	35,551	
7763	366836,166	4064116,602	36,022	
7764	366842,462	4064115,874	36,095	
7765	366850,205	4064115,961	36,315	
7766	366856,657	4064116,052	36,550	va
7767	366857,916	4064111,359	36,586	va
7768	366854,245	4064111,008	36,418	
7769	366852,236	4064113,473	36,338	
7770	366844,754	4064112,581	36,183	
7771	366844,924	4064109,559	36,062	
7772	366837,349	4064108,788	35,660	
7773	366835,415	4064114,691	35,854	
7774	366829,061	4064112,929	35,391	
7775	366830,675	4064106,965	35,330	
7776	366824,950	4064103,817	35,015	
7777	366823,369	4064108,753	35,028	
7778	366820,104	4064113,600	35,272	
7779	366813,211	4064112,090	35,247	
7780	366816,059	4064106,809	34,974	
7781	366819,936	4064101,095	34,953	
7782	366817,558	4064096,183	35,056	

7783	366812,338	4064098,126	34,683	
7784	366808,369	4064093,800	34,391	
7785	366812,201	4064091,746	34,692	
7786	366815,634	4064091,250	35,212	
7787	366815,504	4064087,352	35,453	
7788	366812,355	4064088,939	34,878	
7789	366808,817	4064089,336	34,625	
7790	366803,798	4064089,086	34,269	
7791	366802,084	4064090,365	33,543	zt
7792	366801,332	4064092,949	34,416	
7793	366801,332	4064092,949	34,416	
7794	366802,732	4064094,249	34,379	
7795	366805,302	4064096,788	34,472	
7796	366803,989	4064100,802	34,674	
7797	366803,109	4064103,857	34,848	
7798	366808,779	4064107,005	34,931	
7799	366810,309	4064112,554	35,289	
7800	366815,845	4064117,743	35,488	
7801	366805,340	4064127,656	36,439	
7802	366796,017	4064130,721	36,856	
7803	366789,630	4064132,925	37,675	
7804	366782,345	4064136,918	38,590	
7805	366774,908	4064142,965	39,670	
7806	366764,335	4064140,220	39,731	
7807	366757,772	4064139,106	40,359	
7808	366750,743	4064138,914	40,741	
7809	366742,180	4064138,058	41,029	lr
7810	366733,637	4064137,248	42,318	lr
7811	366724,014	4064135,617	43,247	lr
7812	366715,467	4064135,039	43,856	lr
7813	366707,709	4064134,988	44,365	lr
7814	366696,439	4064138,829	44,490	lr
7815	366682,836	4064141,429	44,901	lr
7816	366670,046	4064140,695	44,864	lr
7817	366656,069	4064139,645	44,892	lr
7818	366642,080	4064140,160	44,685	lr
7819	366629,875	4064139,094	44,435	lr
7820	366617,287	4064138,119	44,052	lr
7821	366604,911	4064138,903	43,554	lr
7822	366592,565	4064138,421	42,634	lr
7823	366583,773	4064138,297	42,015	lr
7824	366573,383	4064140,192	41,417	lr
7825	366566,979	4064141,013	41,154	lr
7826	366560,252	4064141,678	40,874	lr
7827	366555,543	4064141,114	40,142	lr
7828	366549,667	4064137,229	39,347	lr
7829	366550,646	4064128,502	38,894	lr
7830	366548,016	4064117,372	38,103	lr
7831	366550,959	4064114,700	38,251	lr
7832	366551,041	4064114,057	38,194	lr
7833	366547,559	4064100,412	37,223	lr
7834	366544,884	4064085,750	36,780	lr
7835	366544,653	4064077,578	36,536	lr

7836	366540,300	4064068,036	36,181	lr
7837	366537,853	4064065,732	35,851	lr
7838	366531,978	4064056,295	34,857	lr
7839	366526,567	4064065,825	34,833	
7840	366514,323	4064063,872	33,783	
7841	366507,522	4064056,328	33,532	
7842	366515,449	4064053,753	33,570	
7843	366514,965	4064045,070	33,574	
7844	366509,808	4064044,402	33,059	
7845	366504,674	4064032,063	32,720	
7846	366514,664	4064028,712	32,888	
7847	366518,265	4064021,751	32,819	
7848	366512,674	4064019,008	32,630	
7849	366509,393	4064018,465	32,639	
7850	366501,094	4064017,080	32,108	
7851	366503,805	4064011,921	32,105	ct
7852	366514,747	4064011,638	32,251	ct
7853	366526,920	4064013,559	33,164	ct
7854	366540,864	4064014,961	34,005	ct
7855	366555,150	4064017,463	34,569	ct
7856	366570,662	4064020,384	34,889	ct
7857	366582,805	4064023,389	35,095	ct
7858	366590,811	4064024,885	35,272	ct
7859	366605,014	4064027,026	35,949	ct
7860	366614,527	4064028,664	36,571	ct
7861	366624,129	4064029,629	36,952	ct
7862	366636,977	4064032,027	37,644	ct
7863	366645,563	4064033,974	38,145	ct
7864	366655,044	4064035,437	38,563	ct
7865	366663,447	4064038,844	38,913	ct
7866	366677,071	4064050,914	39,208	ct
7867	366688,651	4064061,158	39,268	ct
7868	366696,564	4064070,837	39,368	ct
7869	366694,152	4064072,203	39,545	
7870	366695,944	4064080,326	39,808	
7871	366699,987	4064082,148	39,714	
7872	366705,183	4064089,329	39,840	
7873	366698,671	4064096,119	40,462	
7874	366704,053	4064105,100	40,811	
7875	366707,037	4064103,838	40,548	
7876	366710,430	4064102,604	40,241	
7877	366717,387	4064110,006	40,536	
7878	366715,187	4064113,973	41,314	
7879	366718,942	4064120,950	41,473	
7880	366726,203	4064119,595	40,718	
7881	366734,713	4064119,068	39,772	
7882	366740,267	4064122,390	39,495	
7883	366746,440	4064127,576	39,369	
7884	366749,506	4064128,834	39,213	
7885	366750,838	4064131,997	39,430	
7886	366754,169	4064132,481	40,053	
7887	366757,338	4064140,261	40,473	
7888	366752,400	4064137,698	40,715	

7889	366748,098	4064142,621	40,992	
7890	366748,954	4064133,969	39,815	
7891	366748,922	4064133,971	39,803	pt
7892	366733,791	4064132,692	41,150	PT
7893	366721,283	4064131,574	42,242	PT
7894	366721,340	4064131,619	42,236	PT
7895	366707,743	4064131,097	43,129	PT
7896	366697,743	4064133,442	43,578	PT
7897	366687,474	4064134,036	43,879	PT
7898	366676,656	4064134,179	44,174	PT
7899	366661,301	4064132,236	43,949	PT
7900	366655,394	4064130,709	43,766	PT
7901	366647,879	4064131,308	43,743	PT
7902	366640,580	4064131,475	43,854	PT
7903	366633,676	4064129,103	43,796	PT
7904	366624,997	4064128,312	43,430	PT
7905	366614,555	4064127,511	42,983	PT
7906	366606,703	4064129,435	42,688	PT
7907	366596,443	4064129,616	42,183	PT
7908	366583,538	4064129,964	41,199	PT
7909	366577,313	4064130,767	40,726	PT
7910	366577,027	4064130,778	40,717	PT
7911	366569,413	4064130,811	40,183	PT
7912	366563,936	4064130,076	39,978	PT
7913	366556,028	4064128,692	39,319	PT
7914	366556,089	4064128,681	39,318	
7915	366553,533	4064121,389	38,799	
7916	366551,006	4064112,510	38,102	
7917	366554,186	4064110,878	38,025	
7918	366551,518	4064102,261	37,475	
7919	366550,756	4064094,484	37,123	
7920	366549,439	4064088,550	37,015	
7921	366547,224	4064083,147	36,862	
7922	366552,934	4064078,315	37,309	
7923	366552,529	4064072,792	37,011	lr
7924	366564,259	4064078,348	37,724	lr
7925	366573,853	4064079,733	38,071	lr
7926	366582,526	4064080,055	38,184	lr
7927	366579,261	4064072,835	38,111	lr
7928	366572,647	4064070,054	37,936	lr
7929	366559,375	4064063,359	37,149	lr
7930	366546,622	4064058,815	36,298	lr
7931	366536,584	4064056,445	35,406	lr
7932	366527,557	4064055,651	34,582	lr
7933	366518,400	4064057,203	33,878	lr
7934	366518,827	4064059,657	33,751	lr
7935	366529,546	4064057,990	34,399	lr
7936	366530,382	4064063,030	35,102	lr
7937	366538,178	4064065,376	35,871	lr
7938	366541,054	4064061,101	35,390	lr
7939	366549,240	4064064,674	35,989	lr
7940	366550,257	4064069,641	36,669	lr
7941	366561,202	4064070,790	36,905	lr

7942	366569,662	4064074,045	37,409	lr
7943	366569,762	4064074,048	37,407	lr
7944	366578,950	4064077,954	38,021	lr
7945	366586,926	4064083,704	38,495	lr
7946	366594,807	4064090,374	38,975	lr
7947	366603,160	4064098,852	40,137	lr
7948	366603,067	4064087,428	39,793	lr
7949	366601,870	4064077,381	39,218	lr
7950	366601,256	4064068,423	38,539	lr
7951	366600,630	4064059,503	37,855	lr
7952	366600,414	4064052,419	37,303	lr
7953	366599,986	4064044,499	36,635	lr
7954	366600,068	4064034,843	36,143	lr
7955	366588,615	4064032,935	35,695	lr
7956	366588,473	4064041,081	36,196	lr
7957	366587,990	4064048,412	36,691	lr
7958	366587,311	4064056,835	37,198	lr
7959	366586,683	4064063,976	37,738	lr
7960	366585,725	4064072,317	38,268	lr
7961	366577,078	4064066,339	37,805	lr
7962	366577,365	4064057,427	37,209	lr
7963	366577,382	4064048,547	36,653	lr
7964	366577,335	4064039,997	36,131	lr
7965	366577,067	4064030,855	35,579	lr
7966	366565,780	4064026,483	35,255	lr
7967	366564,924	4064035,296	35,792	lr
7968	366564,381	4064044,087	36,328	lr
7969	366564,223	4064049,890	36,674	lr
7970	366563,725	4064058,336	37,256	lr
7971	366552,918	4064054,359	36,800	lr
7972	366553,611	4064045,628	36,305	lr
7973	366554,414	4064036,983	35,684	lr
7974	366555,042	4064027,969	35,154	lr
7975	366544,444	4064022,876	34,602	lr
7976	366543,627	4064030,812	34,975	lr
7977	366543,369	4064037,639	35,400	lr
7978	366542,970	4064044,498	35,725	lr
7979	366542,868	4064049,706	35,933	lr
7980	366533,564	4064050,875	35,039	lr
7981	366534,605	4064043,165	35,198	lr
7982	366534,989	4064037,927	34,905	lr
7983	366535,628	4064030,749	34,526	lr
7984	366536,021	4064023,640	34,140	lr
7985	366535,107	4064018,777	33,876	lr
7986	366525,322	4064016,996	33,187	lr
7987	366521,321	4064020,664	33,052	lr
7988	366518,869	4064025,706	33,129	lr
7989	366518,264	4064031,287	33,377	lr
7990	366518,761	4064036,867	33,644	lr
7991	366524,473	4064042,061	34,417	lr
7992	366522,451	4064049,658	34,027	lr
7993	366532,920	4064067,952	35,519	lr
7994	366536,723	4064077,115	35,834	lr

7995	366546,846	4064082,104	36,842	lr
7996	366553,936	4064083,729	37,406	lr
7997	366563,180	4064084,334	37,815	lr
7998	366573,482	4064085,044	38,275	lr
7999	366582,228	4064093,202	39,021	lr
8000	366574,236	4064093,647	38,611	lr
8001	366568,399	4064093,381	38,301	lr
8002	366561,258	4064093,253	37,816	lr
8003	366554,697	4064095,236	37,643	lr
8004	366557,703	4064105,617	38,239	lr
8005	366562,171	4064105,699	38,455	lr
8006	366575,873	4064107,068	39,237	lr
8007	366583,311	4064107,203	39,589	lr
8008	366589,237	4064107,836	40,148	lr
8009	366597,583	4064106,798	40,459	lr
8010	366606,203	4064108,123	40,838	lr
8011	366606,723	4064116,183	41,580	lr
8012	366598,102	4064116,376	41,186	lr
8013	366587,605	4064116,885	40,552	lr
8014	366579,436	4064116,967	40,154	lr
8015	366570,330	4064117,500	39,554	lr
8016	366560,283	4064119,021	39,252	lr
8017	366559,012	4064128,870	39,518	lr
8018	366566,260	4064131,020	40,025	lr
8019	366575,124	4064126,377	40,355	lr
8020	366582,057	4064123,181	40,729	lr
8021	366591,262	4064119,314	40,960	lr
8022	366608,360	4064119,252	41,874	lr
8023	366616,455	4064120,107	42,300	lr
8024	366623,816	4064120,820	42,521	lr
8025	366624,369	4064112,356	41,736	lr
8026	366617,785	4064111,100	41,458	lr
8027	366617,808	4064111,112	41,457	lr
8028	366610,308	4064110,473	41,186	lr
8029	366606,990	4064100,404	40,235	lr
8030	366612,088	4064101,247	40,403	lr
8031	366619,799	4064103,015	40,743	lr
8032	366620,007	4064094,316	40,579	lr
8033	366613,989	4064093,389	40,341	lr
8034	366608,293	4064091,767	40,046	lr
8035	366607,310	4064081,137	39,354	lr
8036	366615,074	4064082,009	39,423	lr
8037	366621,931	4064081,947	39,678	lr
8038	366623,858	4064074,243	39,162	lr
8039	366618,088	4064072,828	38,915	lr
8040	366611,165	4064071,787	38,655	lr
8041	366609,286	4064071,036	38,616	lr
8042	366608,105	4064063,100	38,032	lr
8043	366614,979	4064062,852	38,203	lr
8044	366620,106	4064063,035	38,416	lr
8045	366626,540	4064063,587	38,554	lr
8046	366628,184	4064054,571	38,157	lr
8047	366620,499	4064054,649	37,866	lr

8048	366615,042	4064054,474	37,704	lr
8049	366607,999	4064054,809	37,658	lr
8050	366604,527	4064048,750	36,934	lr
8051	366611,433	4064047,959	37,200	lr
8052	366617,907	4064048,111	37,456	lr
8053	366627,312	4064048,027	37,723	lr
8054	366628,962	4064040,409	37,547	lr
8055	366622,510	4064039,939	37,273	lr
8056	366613,673	4064039,147	36,801	lr
8057	366603,819	4064038,674	36,466	lr
8058	366603,104	4064032,283	36,067	lr
8059	366610,690	4064032,839	36,454	lr
8060	366620,773	4064033,190	36,902	lr
8061	366632,064	4064034,484	37,468	lr
8062	366639,415	4064038,414	38,043	lr
8063	366639,685	4064044,431	38,144	lr
8064	366639,490	4064050,622	38,408	lr
8065	366638,916	4064058,698	38,814	lr
8066	366638,114	4064067,339	39,243	lr
8067	366647,173	4064068,438	39,723	lr
8068	366648,665	4064059,848	39,315	lr
8069	366650,268	4064051,389	38,900	lr
8070	366651,509	4064041,209	38,467	lr
8071	366661,042	4064046,242	38,948	lr
8072	366661,541	4064054,984	39,280	lr
8073	366660,394	4064063,650	39,680	lr
8074	366669,555	4064067,852	40,041	lr
8075	366670,728	4064058,520	39,509	lr
8076	366672,135	4064052,566	39,341	lr
8077	366681,575	4064063,123	39,648	lr
8078	366684,887	4064066,252	39,788	lr
8079	366688,730	4064068,428	39,771	lr
8080	366694,136	4064080,185	39,879	lr
8081	366697,590	4064087,398	40,138	lr
8082	366696,242	4064097,345	40,870	lr
8083	366699,879	4064104,976	41,264	lr
8084	366703,547	4064113,228	41,727	lr
8085	366707,708	4064123,145	42,396	lr
8086	366701,816	4064126,363	42,990	lr
8087	366696,996	4064119,410	42,724	lr
8088	366692,185	4064110,704	42,232	lr
8089	366688,127	4064105,817	42,014	lr
8090	366680,143	4064113,635	42,631	lr
8091	366682,887	4064119,416	42,982	lr
8092	366686,284	4064127,660	43,562	lr
8093	366676,323	4064127,515	43,743	lr
8094	366673,514	4064119,883	43,143	lr
8095	366669,140	4064110,888	42,576	lr
8096	366672,952	4064104,951	42,146	lr
8097	366662,247	4064104,738	42,028	lr
8098	366655,331	4064104,945	42,081	lr
8099	366655,764	4064111,379	42,559	lr
8100	366657,482	4064119,627	43,111	lr

8101	366658,889	4064127,584	43,554	lr
8102	366652,916	4064129,514	43,885	lr
8103	366648,863	4064127,838	43,418	lr
8104	366647,811	4064121,396	42,785	lr
8105	366646,919	4064114,633	42,432	lr
8106	366639,472	4064115,253	42,070	lr
8107	366641,203	4064106,635	41,947	lr
8108	366631,256	4064106,059	41,410	lr
8109	366628,117	4064114,113	42,085	lr
8110	366628,162	4064120,420	42,626	lr
8111	366632,073	4064125,220	43,391	lr
8112	366634,257	4064130,354	43,939	lr
8113	366640,166	4064131,445	43,860	lr
8114	366637,971	4064146,270	44,604	lr
8115	366626,879	4064144,431	44,353	lr
8116	366615,572	4064142,603	44,127	lr
8117	366605,156	4064142,859	43,762	lr
8118	366596,642	4064142,744	43,072	lr
8119	366582,685	4064144,748	42,287	lr
8120	366571,865	4064145,258	41,680	lr
8121	366561,523	4064145,670	40,950	lr
8122	366553,418	4064143,912	40,237	lr
8123	366550,470	4064146,441	40,208	
8124	366551,410	4064147,082	40,256	
8125	366565,473	4064145,408	41,246	
8126	366583,307	4064147,131	42,109	
8127	366595,799	4064147,369	42,600	
8128	366604,542	4064147,458	42,966	
8129	366615,382	4064148,722	43,217	
8130	366629,900	4064149,620	43,423	
8131	366640,984	4064150,588	43,599	
8132	366642,928	4064145,451	44,696	ct
8133	366651,092	4064145,292	44,917	ct
8134	366662,633	4064145,861	44,824	ct
8135	366670,453	4064146,472	44,917	ct
8136	366679,270	4064149,186	45,035	ct
8137	366685,876	4064152,111	44,869	ct
8138	366689,116	4064153,570	44,584	ct
8139	366693,248	4064153,523	44,118	ct
8140	366693,313	4064153,501	44,117	
8141	366695,623	4064150,032	44,192	
8142	366694,753	4064145,719	44,918	
8143	366698,964	4064140,811	44,568	
8144	366708,006	4064141,045	44,430	
8145	366708,118	4064146,325	44,369	
8146	366710,388	4064152,241	44,124	
8147	366712,130	4064156,509	43,606	
8148	366707,979	4064160,818	43,565	ho
8149	366717,631	4064157,696	43,465	
8150	366718,611	4064153,156	43,744	
8151	366718,438	4064150,204	43,715	
8152	366718,510	4064147,688	43,929	
8153	366718,784	4064141,753	43,665	

8154	366727,963	4064141,413	42,801	
8155	366729,336	4064148,554	42,830	
8156	366729,491	4064149,902	42,657	
8157	366721,858	4064158,794	43,454	pt
8158	366732,881	4064156,912	42,786	PT
8159	366743,083	4064155,236	42,050	PT
8160	366751,603	4064153,544	41,340	PT
8161	366758,405	4064152,582	41,090	PT
8162	366767,994	4064151,007	40,395	PT
8163	366767,198	4064146,065	40,266	
8164	366766,610	4064143,042	39,726	
8165	366759,235	4064144,533	40,231	
8166	366758,872	4064147,153	40,595	
8167	366750,840	4064148,360	41,049	
8168	366748,359	4064144,875	41,101	
8169	366742,048	4064147,141	41,737	
8170	366739,171	4064143,568	41,709	
8171	366731,034	4064143,682	42,536	
8172	366730,674	4064148,280	42,614	
8173	366730,745	4064152,441	42,885	
8174	366719,048	4064160,845	43,698	ct
8175	366724,310	4064161,210	43,923	ct
8176	366736,720	4064161,311	44,183	ct
8177	366743,052	4064161,035	44,513	ct
8178	366748,727	4064161,185	44,767	ct
8179	366758,225	4064161,486	45,391	ct
8180	366764,061	4064162,604	45,773	ct
8181	366767,844	4064161,900	46,039	ct
8182	366765,650	4064161,047	45,352	ho
8183	366771,597	4064143,545	39,714	
8184	366772,928	4064146,870	39,803	
8185	366774,401	4064153,196	39,875	
8186	366775,167	4064157,570	39,952	
8187	366775,840	4064209,506	40,440	
8188	366776,882	4064216,337	40,648	
8189	366782,539	4064215,108	40,842	odt
8190	366780,610	4064205,272	46,313	odt
8191	366780,972	4064205,184	46,532	odt
8192	366776,688	4064205,119	46,572	odt
8193	366776,694	4064205,117	46,570	odt
8194	366769,015	4064205,076	46,551	odt
8195	366616,976	4064212,464	44,856	va
8196	366600,786	4064210,089	44,893	va
8197	366583,801	4064207,635	44,858	va
8198	366571,619	4064205,339	44,740	va
8199	366560,391	4064203,268	44,243	va
8200	366548,829	4064201,162	43,382	va
8201	366541,951	4064200,189	42,623	va
8202	366541,962	4064200,185	42,630	va
8203	366538,251	4064195,032	39,558	va
8204	366538,274	4064193,808	38,995	va
8205	366538,438	4064192,367	39,622	va
8206	366536,409	4064194,768	39,472	va

8207	366536,631	4064193,675	39,086	va
8208	366536,481	4064192,154	39,749	va
8209	366536,496	4064192,184	39,742	va
8210	366536,496	4064192,175	39,752	va
8211	366537,587	4064192,573	38,243	tu
8212	366537,588	4064192,566	38,242	tu
8213	366537,582	4064192,564	38,245	tu
8214	366537,828	4064194,871	39,417	odt
8215	366536,824	4064194,772	39,450	odt
8216	366538,072	4064192,410	39,326	odt
8217	366535,689	4064195,789	39,892	va
8218	366526,001	4064200,621	43,559	va
8219	366516,892	4064201,632	43,461	va
8220	366506,628	4064202,823	43,465	va
8221	366498,557	4064203,858	43,387	va
8222	366490,200	4064204,805	43,225	va
8223	366482,617	4064205,537	43,106	va
8224	366473,444	4064206,144	42,848	va
8225	366471,139	4064206,342	42,803	va
8226	366458,929	4064205,340	42,527	va
8227	366447,693	4064204,512	42,220	va
8228	366447,633	4064208,743	42,416	va
8229	366445,215	4064214,068	42,639	
8230	366440,868	4064221,422	42,794	
8231	366435,033	4064227,485	42,709	
8232	366428,994	4064234,948	42,705	cam
8233	366428,897	4064237,907	42,639	cam
8234	366441,550	4064239,955	43,049	cam
8235	366443,085	4064236,909	43,078	cam
8236	366455,780	4064238,207	43,366	cam
8237	366455,917	4064241,584	43,401	cam
8238	366469,528	4064243,033	43,610	cam
8239	366471,178	4064239,698	43,614	cam
8240	366482,337	4064240,636	43,870	cam
8241	366484,464	4064244,042	43,924	cam
8242	366492,176	4064242,727	44,128	cam
8243	366492,371	4064238,918	44,075	cam
8244	366496,531	4064236,578	44,089	cam
8245	366496,532	4064236,570	44,080	cam
8246	366497,696	4064240,017	44,212	cam
8247	366497,045	4064249,492	44,775	cam
8248	366496,471	4064258,596	45,552	cam
8249	366501,244	4064253,580	45,495	cam
8250	366501,055	4064243,617	44,444	cam
8251	366503,251	4064237,975	44,231	cam
8252	366500,088	4064233,468	44,100	cam
8253	366505,587	4064223,996	43,969	cam
8254	366509,298	4064224,392	44,026	cam
8255	366512,765	4064219,586	43,939	cam
8256	366510,577	4064216,746	43,889	cam
8257	366518,274	4064209,246	43,827	cam
8258	366520,813	4064210,646	43,858	cam
8259	366530,185	4064206,056	43,868	cam

8260	366536,313	4064205,436	43,877	cam
8261	366535,272	4064202,628	43,879	cam
8262	366542,981	4064202,478	43,890	cam
8263	366544,846	4064205,900	43,978	cam
8264	366549,112	4064207,628	44,256	cam
8265	366553,127	4064206,175	44,392	cam
8266	366558,587	4064212,459	44,654	cam
8267	366556,664	4064215,793	44,675	cam
8268	366559,816	4064220,225	44,727	cam
8269	366563,915	4064220,928	44,876	cam
8270	366566,684	4064226,510	45,068	cam
8271	366563,754	4064229,083	45,058	cam
8272	366564,972	4064233,554	45,190	cam
8273	366563,357	4064238,963	45,276	cam
8274	366559,751	4064247,021	45,471	cam
8275	366558,781	4064249,445	45,493	cam
8276	366554,732	4064254,859	45,588	cam
8277	366560,675	4064261,062	45,496	cam
8278	366564,147	4064253,394	45,503	cam
8279	366567,134	4064244,727	45,367	cam
8280	366570,182	4064237,972	45,264	cam
8281	366573,626	4064232,197	45,191	cam
8282	366571,528	4064226,279	45,143	cam
8283	366578,656	4064220,632	45,056	cam
8284	366581,898	4064224,978	45,102	cam
8285	366590,755	4064221,371	45,112	cam
8286	366590,804	4064215,512	45,005	cam
8287	366601,044	4064212,654	44,980	cam
8288	366605,225	4064217,399	45,012	cam
8289	366613,987	4064217,413	44,969	cam
8290	366617,017	4064215,052	44,971	cam
8291	366626,773	4064216,722	44,929	cam
8292	366627,739	4064220,368	44,914	cam
8293	366633,464	4064235,199	45,020	cam
8294	366634,309	4064238,875	45,044	cam
8295	366627,447	4064243,061	45,171	cam
8296	366623,950	4064240,519	45,174	cam
8297	366615,090	4064243,295	45,285	cam
8298	366613,973	4064246,970	45,363	cam
8299	366604,117	4064248,064	45,467	cam
8300	366602,355	4064245,315	45,369	cam
8301	366593,443	4064246,958	45,436	cam
8302	366586,485	4064250,205	45,546	cam
8303	366587,180	4064252,821	45,522	cam
8304	366583,259	4064257,999	45,515	cam
8305	366579,580	4064257,643	45,552	cam
8306	366576,712	4064265,841	45,361	cam
8307	366580,637	4064265,846	45,395	ace
8308	366593,373	4064265,850	45,299	ace
8309	366606,427	4064265,868	45,226	ace
8310	366619,894	4064265,852	45,141	ace
8311	366620,523	4064269,870	44,958	boas
8312	366620,494	4064269,683	45,093	boas

8313	366606,650	4064269,858	45,056	boas
8314	366592,076	4064269,867	45,135	boas
8315	366572,871	4064269,855	45,243	boas
8316	366572,853	4064269,702	45,362	boas
8317	366572,876	4064267,785	45,382	boas
8318	366571,838	4064269,708	45,243	boas
8319	366566,721	4064269,701	45,260	boas
8320	366565,820	4064267,807	45,431	boas
8321	366565,793	4064269,679	45,368	boas
8322	366565,656	4064269,910	45,263	boas
8323	366562,635	4064269,050	45,311	boas
8324	366558,152	4064266,539	45,350	boas
8325	366555,767	4064264,056	45,377	boas
8326	366552,734	4064259,593	45,389	boas
8327	366547,431	4064254,089	45,388	boas
8328	366540,944	4064250,060	45,397	boas
8329	366533,989	4064247,697	45,403	boas
8330	366526,397	4064247,054	45,382	boas
8331	366519,332	4064248,091	45,396	boas
8332	366512,923	4064250,512	45,385	boas
8333	366506,069	4064255,353	45,394	boas
8334	366501,431	4064260,683	45,402	boas
8335	366497,904	4064266,022	45,378	boas
8336	366492,951	4064269,252	45,261	boas
8337	366488,843	4064269,848	45,201	boas
8338	366482,864	4064269,892	45,151	boas
8339	366482,851	4064269,717	45,280	boas
8340	366481,915	4064269,701	45,138	boas
8341	366482,733	4064267,793	45,301	boas
8342	366475,750	4064267,784	45,227	boas
8343	366475,722	4064269,735	45,199	boas
8344	366476,762	4064269,736	45,077	boas
8345	366481,847	4064269,714	45,136	boas
8346	366475,246	4064269,880	45,076	boas
8347	366462,549	4064269,918	44,974	boas
8348	366448,850	4064269,904	44,861	boas
8349	366448,229	4064273,371	44,949	boas
8350	366448,108	4064273,366	44,951	boas
8351	366448,181	4064276,882	44,997	boas
8352	366462,700	4064276,899	45,117	boas
8353	366475,774	4064276,852	45,243	boas
8354	366475,766	4064277,051	45,378	boas
8355	366476,810	4064277,065	45,231	boas
8356	366482,986	4064276,859	45,310	boas
8357	366490,193	4064276,860	45,358	boas
8358	366493,277	4064276,565	45,397	boas
8359	366495,857	4064276,109	45,456	boas
8360	366495,778	4064279,103	45,469	boas
8361	366495,922	4064281,893	45,483	boas
8362	366492,040	4064281,037	45,397	boas
8363	366488,922	4064280,902	45,362	boas
8364	366483,027	4064280,907	45,321	boas
8365	366483,029	4064280,723	45,449	boas

8366	366481,984	4064280,715	45,292	boas
8367	366476,886	4064280,709	45,254	boas
8368	366475,842	4064280,725	45,374	boas
8369	366475,792	4064280,892	45,240	boas
8370	366451,020	4064280,887	45,020	boas
8371	366451,563	4064287,873	44,883	boas
8372	366467,307	4064288,259	44,994	boas
8373	366482,888	4064288,712	45,159	boas
8374	366488,265	4064288,844	45,195	boas
8375	366493,282	4064289,728	45,308	boas
8376	366497,776	4064292,048	45,452	boas
8377	366500,493	4064294,957	45,578	boas
8378	366502,165	4064297,482	45,611	boas
8379	366504,073	4064299,970	45,667	boas
8380	366505,760	4064304,291	45,805	boas
8381	366505,920	4064307,026	45,907	boas
8382	366504,187	4064319,522	46,530	boas
8383	366508,113	4064319,753	46,495	boas
8384	366509,524	4064308,244	45,945	boas
8385	366510,619	4064306,513	45,813	boas
8386	366511,751	4064306,363	45,758	boas
8387	366512,489	4064306,584	45,742	boas
8388	366517,729	4064308,856	45,747	boas
8389	366524,536	4064310,286	45,739	boas
8390	366531,300	4064310,146	45,753	boas
8391	366535,729	4064309,350	45,757	boas
8392	366539,510	4064307,786	45,756	boas
8393	366540,557	4064307,675	45,780	boas
8394	366541,437	4064308,217	45,824	boas
8395	366541,894	4064309,733	45,968	boas
8396	366539,967	4064323,409	46,702	boas
8397	366543,919	4064323,883	46,611	boas
8398	366545,224	4064314,620	46,145	boas
8399	366546,210	4064309,618	45,848	boas
8400	366548,160	4064304,780	45,678	boas
8401	366549,571	4064302,113	45,621	boas
8402	366551,315	4064299,628	45,644	boas
8403	366554,275	4064295,518	45,571	boas
8404	366556,039	4064292,834	45,534	boas
8405	366558,825	4064290,085	45,458	boas
8406	366561,686	4064288,664	45,408	boas
8407	366565,683	4064287,883	45,331	boas
8408	366572,807	4064287,877	45,274	boas
8409	366575,841	4064288,757	45,269	boas
8410	366577,039	4064289,768	45,273	boas
8411	366578,423	4064292,065	45,290	boas
8412	366578,769	4064294,744	45,293	boas
8413	366578,702	4064296,656	45,332	boas
8414	366583,409	4064296,720	45,233	boas
8415	366583,608	4064294,461	45,227	boas
8416	366585,010	4064291,233	45,213	boas
8417	366587,391	4064289,002	45,171	boas
8418	366589,811	4064288,051	45,164	boas

8419	366591,439	4064287,840	45,132	boas
8420	366601,704	4064287,853	45,038	boas
8421	366613,070	4064287,865	45,018	boas
8422	366624,382	4064287,862	44,939	boas
8423	366623,660	4064280,850	45,073	boas
8424	366609,207	4064280,850	45,170	boas
8425	366593,213	4064280,837	45,257	boas
8426	366572,793	4064280,869	45,389	boas
8427	366572,835	4064280,710	45,524	boas
8428	366571,804	4064280,665	45,371	boas
8429	366566,711	4064280,701	45,392	boas
8430	366566,659	4064280,856	45,397	boas
8431	366563,656	4064280,946	45,425	boas
8432	366559,077	4064281,946	45,454	boas
8433	366559,124	4064279,016	45,439	boas
8434	366559,077	4064275,974	45,422	boas
8435	366563,323	4064276,723	45,411	boas
8436	366565,731	4064276,825	45,396	boas
8437	366565,692	4064277,014	45,567	boas
8438	366566,789	4064277,025	45,401	boas
8439	366571,812	4064277,000	45,372	boas
8440	366572,849	4064276,970	45,512	boas
8441	366572,846	4064276,840	45,371	boas
8442	366585,922	4064276,885	45,302	boas
8443	366597,907	4064276,897	45,211	boas
8444	366607,687	4064276,903	45,165	boas
8445	366625,516	4064276,898	45,067	boas
8446	366620,094	4064261,216	45,271	faalu
8447	366599,133	4064261,222	45,331	faalu
8448	366578,764	4064257,692	45,424	faalu
8449	366594,241	4064246,460	45,353	faalu
8450	366614,154	4064243,167	45,227	faalu
8451	366621,612	4064216,022	44,912	faalu
8452	366601,846	4064218,484	44,898	faalu
8453	366583,181	4064224,400	45,070	faalu
8454	366564,225	4064233,790	45,027	faalu
8455	366558,223	4064249,157	45,442	faalu
8456	366553,317	4064259,187	45,543	faalu
8457	366534,736	4064247,120	45,553	faalu
8458	366557,396	4064218,616	44,622	faalu
8459	366546,691	4064207,279	44,111	faalu
8460	366532,027	4064206,122	43,797	faalu
8461	366511,298	4064222,904	43,969	faalu
8462	366501,435	4064245,082	44,581	faalu
8463	366503,636	4064256,628	45,555	faalu
8464	366461,034	4064236,400	43,425	faalu
8465	366456,317	4064249,071	43,508	pt
8466	366467,564	4064250,247	43,740	pt
8467	366476,075	4064251,429	43,871	pt
8468	366475,982	4064247,670	43,881	pozo
8469	366480,792	4064251,876	43,963	pt
8470	366488,970	4064251,678	44,172	PT
8471	366494,880	4064244,754	44,133	PT

8472	366496,560	4064255,644	45,365	PT
8473	366489,136	4064261,700	45,326	PT
8474	366474,901	4064262,140	45,157	PT
8475	366463,508	4064262,022	45,007	PT
8476	366449,084	4064262,188	44,979	PT
8477	366449,370	4064265,869	45,067	ace
8478	366464,845	4064265,829	45,144	ace
8479	366477,472	4064265,870	45,268	ace
8480	366487,562	4064265,872	45,354	ace
8481	366491,301	4064265,523	45,440	ace
8482	366494,293	4064263,854	45,534	ace
8483	366496,575	4064260,863	45,556	ace
8484	366500,159	4064255,790	45,560	ace
8485	366504,418	4064251,400	45,534	ace
8486	366510,373	4064247,338	45,525	ace
8487	366517,716	4064244,307	45,569	ace
8488	366525,898	4064243,075	45,580	ace
8489	366533,961	4064243,575	45,562	ace
8490	366543,599	4064246,852	45,587	ace
8491	366551,243	4064252,100	45,585	ace
8492	366556,775	4064258,333	45,571	ace
8493	366558,903	4064261,590	45,594	ace
8494	366560,439	4064263,252	45,564	ace
8495	366562,834	4064264,800	45,515	ace
8496	366566,465	4064265,893	45,447	ace
8497	366575,834	4064265,802	45,382	ace
8498	366576,886	4064264,223	45,354	br
8499	366582,235	4064260,871	45,480	fi
8500	366565,107	4064269,050	45,429	alu
8501	366564,279	4064268,959	45,468	alu
8502	366564,556	4064269,095	45,448	se
8503	366564,044	4064277,113	45,566	se
8504	366560,170	4064276,934	45,633	se
8505	366562,295	4064280,366	45,637	se
8506	366564,337	4064279,037	45,612	artraf
8507	366559,829	4064279,042	45,572	faalu
8508	366555,298	4064278,982	45,507	ppl
8509	366560,623	4064288,803	45,404	su
8510	366545,697	4064283,991	45,745	bo
8511	366543,738	4064283,366	45,861	bo
8512	366545,886	4064274,065	45,653	bo
8513	366541,014	4064265,374	45,656	bo
8514	366532,422	4064260,379	45,668	bo
8515	366523,011	4064260,240	45,661	bo
8516	366513,022	4064266,314	45,681	bo
8517	366508,897	4064274,643	45,659	bo
8518	366506,957	4064277,050	45,647	ppl
8519	366508,485	4064277,971	45,658	bo
8520	366510,687	4064287,682	45,800	bo
8521	366516,491	4064294,282	45,924	bo
8522	366527,138	4064297,742	45,997	bo
8523	366536,907	4064295,252	45,960	bo
8524	366543,316	4064289,278	45,820	bo

8525	366545,869	4064283,459	45,735	bo
8526	366533,350	4064280,819	46,545	
8527	366528,705	4064279,194	46,687	
8528	366520,681	4064281,212	46,506	
8529	366511,828	4064272,302	45,792	bo
8530	366510,130	4064271,418	45,793	bo
8531	366510,332	4064270,911	45,666	bo
8532	366511,071	4064269,490	45,667	bo
8533	366511,337	4064269,077	45,802	bo
8534	366516,455	4064249,298	45,403	su
8535	366514,479	4064249,605	45,542	se
8536	366512,304	4064248,027	45,549	bomber
8537	366506,535	4064251,560	45,555	pabas
8538	366506,039	4064250,906	45,565	ppl
8539	366495,416	4064267,336	45,476	alu
8540	366488,475	4064266,570	45,348	pabas
8541	366487,764	4064266,221	45,362	pabas
8542	366483,989	4064269,207	45,297	artraf
8543	366483,999	4064269,187	45,296	artraf
8544	366484,787	4064269,435	45,304	se
8545	366475,745	4064270,135	45,089	su
8546	366474,709	4064269,233	45,212	se
8547	366475,167	4064267,633	45,243	artf
8548	366473,929	4064267,155	45,230	artf
8549	366474,338	4064264,866	45,186	ho
8550	366471,786	4064264,851	45,175	ho
8551	366471,709	4064263,293	45,160	oli
8552	366472,211	4064257,189	44,629	oli
8553	366465,330	4064257,012	44,540	oli
8554	366465,213	4064254,943	44,258	oli
8555	366459,629	4064253,775	44,181	oli
8556	366466,954	4064223,876	43,456	tamRisco
8557	366479,002	4064208,660	43,039	pi
8558	366488,307	4064208,450	43,284	pi
8559	366488,639	4064213,733	43,381	pi
8560	366496,148	4064213,290	43,545	pi
8561	366500,205	4064218,277	43,603	pi
8562	366495,920	4064222,600	43,740	pi
8563	366498,997	4064227,951	43,813	pi
8564	366496,425	4064233,630	43,923	pi
8565	366506,211	4064240,265	44,620	oli
8566	366519,428	4064222,589	44,168	oli
8567	366521,863	4064226,308	44,376	tamRisco
8568	366526,871	4064212,624	44,095	tamRisco
8569	366531,424	4064212,168	44,097	tamRisco
8570	366526,023	4064203,587	43,807	cipres
8571	366521,377	4064203,836	43,732	cipres
8572	366521,800	4064206,344	43,811	cipres
8573	366518,987	4064208,211	43,662	cipres
8574	366514,960	4064211,186	43,824	cipres
8575	366512,153	4064214,412	43,849	cipres
8576	366505,214	4064206,087	43,564	cipres
8577	366510,840	4064205,458	43,569	cipres

8578	366515,974	4064204,550	43,613	cipres
8579	366536,579	4064209,747	44,246	oli
8580	366534,727	4064221,963	44,530	oli
8581	366534,543	4064233,237	44,908	oli
8582	366554,861	4064244,504	45,401	oli
8583	366553,993	4064248,291	45,425	br
8584	366557,156	4064250,235	45,376	br
8585	366557,817	4064235,856	45,229	br
8586	366554,840	4064224,748	44,773	br
8587	366569,380	4064224,960	45,097	cipres
8588	366567,959	4064222,405	44,918	cipres
8589	366565,790	4064218,616	44,857	cipres
8590	366563,874	4064215,611	44,806	cipres
8591	366562,010	4064212,678	44,733	cipres
8592	366559,572	4064209,923	44,655	cipres
8593	366557,516	4064207,115	44,478	cipres
8594	366554,866	4064206,159	44,427	cipres
8595	366558,140	4064206,193	44,453	cipres
8596	366562,328	4064206,775	44,580	cipres
8597	366566,447	4064207,451	44,677	cipres
8598	366570,496	4064208,771	44,765	cipres
8599	366574,911	4064209,355	44,843	cipres
8600	366573,371	4064213,604	44,840	jacarandas
8601	366574,928	4064209,281	44,840	cipres
8602	366578,774	4064209,675	44,961	cipres
8603	366583,005	4064210,265	45,020	cipres
8604	366586,869	4064210,712	44,982	cipres
8605	366591,520	4064211,165	45,025	cipres
8606	366595,754	4064211,932	45,033	cipres
8607	366597,647	4064223,318	44,931	oli
8608	366592,931	4064224,212	44,969	oli
8609	366588,113	4064226,082	45,058	oli
8610	366583,296	4064229,382	45,130	oli
8611	366588,429	4064232,562	45,068	oli
8612	366593,568	4064231,786	45,093	oli
8613	366597,442	4064228,449	45,002	oli
8614	366601,270	4064228,052	44,964	oli
8615	366598,416	4064223,047	44,927	oli
8616	366603,346	4064222,315	44,934	oli
8617	366607,844	4064226,998	44,948	oli
8618	366608,822	4064220,553	44,853	oli
8619	366614,738	4064219,317	44,877	oli
8620	366613,603	4064224,734	44,897	oli
8621	366606,490	4064233,099	45,043	tamRisco
8622	366596,498	4064237,274	45,128	tamRisco
8623	366592,053	4064239,430	45,207	tamRisco
8624	366587,485	4064237,628	45,157	tamRisco
8625	366586,225	4064242,590	45,265	tamRisco
8626	366580,329	4064238,836	45,192	tamRisco
8627	366577,470	4064245,478	45,314	tamRisco
8628	366582,279	4064247,581	45,323	tamRisco
8629	366578,961	4064250,990	45,427	tamRisco
8630	366574,822	4064251,507	45,426	tamRisco

8631	366571,917	4064248,884	45,310	tamRisco
8632	366568,215	4064253,916	45,399	tamRisco
8633	366575,595	4064255,644	45,529	tamRisco
8634	366564,864	4064259,699	45,420	tamRisco
8635	366564,955	4064259,759	45,423	tamRisco
8636	366571,144	4064263,648	45,342	robl
8637	366582,186	4064262,852	45,371	robl
8638	366592,777	4064259,666	45,457	pi
8639	366602,702	4064258,806	45,478	pi
8640	366612,283	4064258,468	45,455	pi
8641	366621,349	4064257,089	45,434	pi
8642	366619,528	4064252,929	45,383	
8643	366605,996	4064253,994	45,498	
8644	366609,093	4064241,131	45,325	
8645	366602,125	4064233,301	45,075	
8646	366592,552	4064235,119	45,079	
8647	366582,006	4064234,170	45,128	
8648	366580,812	4064216,124	45,006	
8649	366571,861	4064219,412	45,007	
8650	366565,705	4064211,886	44,748	
8651	366557,647	4064226,061	44,937	
8652	366552,169	4064235,090	45,122	
8653	366542,994	4064234,706	45,000	
8654	366544,979	4064217,427	44,563	
8655	366537,723	4064215,398	44,339	
8656	366527,590	4064219,138	44,268	
8657	366527,672	4064227,258	44,560	
8658	366519,334	4064234,470	44,803	
8659	366514,761	4064228,839	44,353	
8660	366511,497	4064236,207	44,665	
8661	366509,055	4064238,571	44,763	
8662	366486,359	4064234,224	43,935	
8663	366476,238	4064233,884	43,783	
8664	366466,238	4064233,032	43,518	
8665	366456,298	4064232,469	43,313	
8666	366449,096	4064232,218	43,197	
8667	366437,258	4064232,575	42,820	
8668	366442,415	4064227,442	42,944	
8669	366448,558	4064221,604	42,957	
8670	366460,288	4064221,601	43,214	
8671	366461,801	4064213,798	42,960	
8672	366462,033	4064209,934	42,713	
8673	366476,882	4064210,579	43,065	
8674	366477,379	4064214,130	43,114	
8675	366477,627	4064216,206	43,341	
8676	366477,733	4064224,851	43,644	
8677	366487,064	4064224,582	43,756	
8678	366488,882	4064224,106	43,606	
8679	366493,076	4064220,335	43,617	
8680	366500,759	4064213,923	43,627	
8681	366505,948	4064209,804	43,681	
8682	366513,804	4064206,759	43,657	
8683	366631,658	4064205,824	44,676	ct

8684	366618,870	4064205,562	44,912	ct
8685	366605,416	4064205,795	44,964	ct
8686	366586,294	4064204,937	44,699	ct
8687	366573,397	4064204,282	44,629	ct
8688	366566,030	4064203,584	44,411	ct
8689	366551,938	4064194,797	40,067	pt
8690	366529,045	4064192,370	39,673	pt
8691	366531,895	4064199,883	42,571	va
8692	366524,598	4064200,370	43,554	ct
8693	366517,479	4064198,723	43,366	ct
8694	366501,519	4064197,927	43,177	ct
8695	366485,069	4064196,754	42,761	ct
8696	366473,726	4064196,198	42,703	ct
8697	366454,563	4064195,687	42,418	ct
8698	366441,769	4064194,696	42,040	ct
8699	366423,399	4064193,325	41,715	ct
8700	366039,106	4064193,369	37,188	cam
8701	366022,295	4064195,851	37,633	cam
8702	366002,427	4064194,114	37,780	cam
8703	365987,092	4064198,189	38,041	cam
8704	365974,346	4064202,541	38,575	cam
8705	365959,546	4064208,083	38,916	cam
8706	365954,549	4064209,302	39,061	vao
8707	365955,149	4064202,633	38,633	vao
8708	365954,383	4064198,546	38,266	vao
8709	365952,338	4064195,127	38,073	vao
8710	365947,388	4064191,202	38,134	vao
8711	365941,966	4064187,683	38,070	vao
8712	365938,620	4064185,620	38,039	vao
8713	365938,633	4064185,614	38,049	va
8714	365926,645	4064186,952	38,186	va
8715	365917,017	4064186,575	38,188	va
8716	365907,171	4064185,018	37,962	va
8717	365896,399	4064183,158	37,064	va
8718	365887,590	4064181,655	36,611	va
8719	365874,763	4064179,525	35,883	va
8720	365858,031	4064176,606	34,889	va
8721	365858,140	4064172,641	34,206	cu
8722	365858,192	4064172,256	33,833	cu
8723	365858,306	4064171,789	33,820	cu
8724	365858,405	4064171,285	34,125	cu
8725	365858,640	4064169,521	34,012	ct
8726	365867,006	4064171,154	34,516	ct
8727	365867,386	4064171,155	34,497	ct
8728	365866,890	4064174,378	34,817	ct
8729	365866,906	4064174,390	34,817	ct
8730	365882,694	4064177,375	35,863	ct
8731	365884,339	4064175,013	35,806	ct
8732	365894,496	4064177,057	36,454	ct
8733	365896,034	4064180,219	36,793	ct
8734	365904,523	4064181,721	37,418	ct
8735	365905,138	4064178,672	37,430	ct
8736	365913,823	4064179,909	37,684	ct

8737	365914,924	4064183,044	37,737	ct
8738	365923,689	4064183,871	38,012	ct
8739	365924,907	4064180,914	38,125	ct
8740	365930,717	4064181,363	38,042	ct
8741	365941,595	4064180,881	38,040	ct
8742	365955,075	4064178,866	37,769	ct
8743	365979,901	4064176,756	37,294	ct
8744	365989,320	4064175,757	36,914	ct
8745	366001,811	4064174,917	36,677	ct
8746	366008,935	4064174,896	36,374	ct
8747	366015,358	4064174,649	36,131	ct
8748	366024,145	4064174,949	35,879	va
8749	366035,231	4064172,968	34,372	va
8750	366050,201	4064170,204	33,058	va
8751	366049,398	4064176,691	35,351	ct
8752	366043,203	4064179,651	36,314	ct
8753	366034,826	4064176,398	36,000	ct
8754	366029,658	4064176,533	36,051	ct
8755	366015,076	4064176,133	36,530	va
8756	366007,542	4064177,234	36,661	va
8757	366000,206	4064178,279	36,884	va
8758	365991,553	4064179,518	37,167	va
8759	365976,031	4064180,856	37,636	va
8760	365966,511	4064182,006	37,702	va
8761	365958,429	4064183,013	37,669	va
8762	365947,632	4064184,679	37,901	va
8763	365947,144	4064185,851	37,875	
8764	365956,407	4064197,791	38,252	
8765	365956,176	4064209,289	39,033	
8766	365954,719	4064213,375	38,998	vao
8767	365953,186	4064220,711	38,995	vao
8768	365948,917	4064230,517	39,028	vao
8769	365944,617	4064235,977	39,016	vao
8770	365939,696	4064239,205	38,986	vao
8771	365933,601	4064242,183	38,981	vao
8772	365931,554	4064245,094	39,028	vao
8773	365931,645	4064252,260	39,013	vao
8774	365929,096	4064248,732	39,043	vao
8775	365929,379	4064238,944	39,020	vao
8776	365929,009	4064227,310	38,787	vao
8777	365927,850	4064219,703	38,968	vao
8778	365923,616	4064211,094	38,963	vao
8779	365912,974	4064210,867	39,078	vao
8780	365898,882	4064210,176	39,323	vao
8781	365881,169	4064210,029	38,583	vao
8782	365864,223	4064209,215	37,920	vao
8783	365852,919	4064208,994	37,032	vao
8784	365852,447	4064205,056	37,312	vao
8785	365852,689	4064198,553	37,144	vao
8786	365853,642	4064185,804	36,562	vao
8787	365866,872	4064186,251	36,950	vao
8788	365866,462	4064192,081	37,438	vao
8789	365866,882	4064201,262	37,879	vao

8790	365879,246	4064202,108	38,402	vao
8791	365880,107	4064194,338	38,011	vao
8792	365881,406	4064189,188	37,566	vao
8793	365894,293	4064190,055	38,101	vao
8794	365894,393	4064196,976	38,670	vao
8795	365895,052	4064203,888	39,121	vao
8796	365905,852	4064204,663	39,154	vao
8797	365908,394	4064195,223	38,655	vao
8798	365919,594	4064193,927	38,721	vao
8799	365920,762	4064200,578	38,772	vao
8800	365928,772	4064207,060	38,905	vao
8801	365932,033	4064195,223	38,733	vao
8802	365940,514	4064195,043	38,669	vao
8803	365945,865	4064204,477	38,854	vao
8804	365936,559	4064209,932	38,769	vao
8805	365935,446	4064217,926	38,856	vao
8806	365933,153	4064217,894	38,892	pozo
8807	365944,738	4064218,160	38,838	
8808	365943,290	4064227,938	39,002	
8809	365935,178	4064229,014	38,906	
8810	365940,517	4064234,181	38,875	pozo
8811	365933,879	4064237,625	38,957	
8812	365930,719	4064248,708	39,052	
8813	365931,749	4064252,229	39,027	va
8814	365933,805	4064251,866	39,058	va
8815	365941,796	4064249,781	39,029	va
8816	365948,747	4064247,873	39,218	va
8817	365956,319	4064245,489	39,181	va
8818	365956,317	4064245,496	39,186	va
8819	365962,568	4064239,815	39,239	va
8820	365964,504	4064232,651	39,055	va
8821	365965,642	4064228,282	38,994	va
8822	365971,412	4064221,648	38,874	va
8823	365983,370	4064218,281	38,556	va
8824	365998,491	4064213,979	38,136	va
8825	366014,312	4064210,268	37,887	va
8826	366031,609	4064206,704	37,712	va
8827	366022,958	4064208,012	37,996	arend
8828	366022,396	4064208,191	37,996	arend
8829	366013,949	4064208,173	38,013	pozo
8830	366000,998	4064208,492	38,388	pozo
8831	365990,467	4064214,710	38,394	ar
8832	365975,861	4064216,799	38,896	pozo
8833	365961,376	4064217,657	39,141	pozo
8834	365962,046	4064223,680	39,204	arend
8835	365944,579	4064246,808	39,315	ar
8836	365942,883	4064245,525	39,100	
8837	365950,892	4064238,489	39,243	
8838	365957,599	4064229,120	39,096	
8839	365957,500	4064222,154	39,073	
8840	365960,249	4064210,794	38,947	
8841	365971,823	4064211,402	38,794	
8842	365970,566	4064202,849	38,492	faalu

8843	365980,419	4064204,150	38,485	
8844	365986,284	4064208,130	38,364	
8845	365996,337	4064205,072	38,131	
8846	365999,558	4064200,145	37,999	
8847	366009,348	4064197,619	37,822	
8848	366016,018	4064201,400	37,809	
8849	366022,382	4064199,474	37,750	
8850	366034,642	4064197,627	37,362	
8851	366032,853	4064190,142	37,302	
8852	366026,514	4064181,370	36,551	
8853	366018,091	4064182,994	36,881	
8854	366020,249	4064191,333	37,575	cu
8855	366020,285	4064191,934	37,572	cu
8856	366018,962	4064192,058	37,561	cu
8857	366011,485	4064191,466	37,493	
8858	366003,471	4064193,025	37,632	faalu
8859	366001,690	4064184,559	37,165	
8860	365991,068	4064183,216	37,272	
8861	365991,100	4064191,577	37,692	
8862	365975,980	4064193,271	38,039	
8863	365972,283	4064182,947	37,708	
8864	365850,635	4064158,683	29,189	ptcuasf
8865	365851,015	4064156,910	29,250	ptcuasf
8866	365851,203	4064154,802	29,456	ptcuasf
8867	365866,976	4064156,079	29,598	ptcuasf
8868	365867,569	4064160,079	29,296	ptcuasf
8869	365889,119	4064161,776	29,621	ptcuasf
8870	365890,591	4064157,962	29,896	ptcuasf
8871	365912,410	4064159,670	30,189	ptcuasf
8872	365913,219	4064163,811	29,948	ptcuasf
8873	365936,248	4064165,649	30,200	ptcuasf
8874	365937,204	4064161,635	30,533	ptcuasf
8875	365960,738	4064163,511	30,851	ptas
8876	365960,425	4064168,555	31,082	ptas
8877	365967,962	4064167,812	30,763	ptcuas
8878	365986,735	4064168,634	31,028	ptcuas
8879	365986,776	4064165,351	31,197	ptcuas
8880	366003,835	4064169,013	31,248	ptcuas
8881	366003,821	4064165,732	31,395	ptcuas
8882	366019,062	4064168,203	31,450	ptcuas
8883	366019,595	4064165,233	31,611	ptcuas
8884	366030,140	4064167,925	31,586	ptcuas
8885	366032,135	4064164,425	31,748	ptcuas
8886	366053,094	4064162,828	31,878	ptcuas
8887	366419,969	4064180,712	38,243	asfpt
8888	366419,704	4064182,816	37,264	asfpt
8889	366419,824	4064185,570	37,276	asfpt
8890	366454,634	4064183,279	39,092	asfpt
8891	366456,126	4064185,652	38,357	asfpt
8892	366456,681	4064188,251	38,014	asfpt
8893	366493,534	4064185,976	40,116	asfpt
8894	366493,152	4064188,096	39,269	asfpt
8895	366492,877	4064190,672	38,992	asfpt

8896	366522,085	4064188,085	40,819	asfpt
8897	366522,250	4064190,015	39,844	asfpt
8898	366522,060	4064192,413	39,605	asfpt
8899	366551,747	4064190,006	41,548	asfpt
8900	366552,014	4064193,642	40,188	asfpt
8901	366551,823	4064195,276	40,049	asfpt
8902	366580,493	4064191,552	42,260	asfpt
8903	366580,016	4064194,722	41,085	asfpt
8904	366580,702	4064198,388	41,030	asfpt
8905	366605,284	4064192,899	42,906	asfpt
8906	366605,012	4064196,248	41,662	asfpt
8907	366605,120	4064199,390	41,528	asfpt
8908	366628,318	4064194,105	43,482	asfpt
8909	366628,077	4064196,478	42,516	asfpt
8910	366629,104	4064200,556	42,463	asfpt
8911	366858,198	4064109,570	36,580	ed
8912	366848,727	4064108,062	36,080	ed
8913	366836,845	4064105,999	35,670	ed
8914	366823,108	4064100,192	34,950	ed
8915	366818,055	4064091,895	35,200	ed
8916	366817,362	4064068,406	34,450	ed
8917	366817,102	4064054,150	34,530	ed
8918	366842,005	4064020,268	32,780	ed
8919	366847,862	4064017,274	32,830	ed
8920	366858,272	4064010,185	33,650	ed
8921	366878,134	4064015,044	34,270	ed
8922	366866,769	4064022,898	33,400	ed
8923	366854,220	4064031,454	33,280	ed
8924	366850,929	4064033,678	33,200	ed
8925	366838,314	4064038,696	32,940	ed
8926	366828,260	4064042,486	33,020	ed
8927	366817,016	4064043,511	33,100	ed
8928	365850,783	4064156,889	29,189	MURO
8929	365867,714	4064158,285	29,296	MURO
8930	365889,265	4064159,982	29,621	MURO
8931	365913,366	4064162,017	29,948	MURO
8932	365936,381	4064163,854	30,200	MURO
8933	365968,063	4064166,015	30,763	MURO
8934	365986,794	4064166,835	31,028	MURO
8935	366003,807	4064167,212	31,248	MURO
8936	366018,992	4064166,404	31,450	MURO
8937	366030,095	4064166,126	31,586	MURO
8938	365850,742	4064157,387	28,689	MURO
8939	365867,673	4064158,783	28,796	MURO
8940	365889,225	4064160,480	29,121	MURO
8941	365913,325	4064162,515	29,448	MURO
8942	365936,344	4064164,353	29,700	MURO
8943	365968,035	4064166,514	30,263	MURO
8944	365986,778	4064167,335	30,528	MURO
8945	366003,815	4064167,712	30,748	MURO
8946	366019,011	4064166,904	30,950	MURO
8947	366030,107	4064166,625	31,086	MURO
8948	365850,676	4064158,185	28,689	MURO

8949	365867,609	4064159,581	28,796	MURO
8950	365889,160	4064161,278	29,121	MURO
8951	365913,260	4064163,313	29,448	MURO
8952	365936,285	4064165,150	29,700	MURO
8953	365967,990	4064167,313	30,263	MURO
8954	365986,751	4064168,134	30,528	MURO
8955	366003,827	4064168,513	30,748	MURO
8956	366019,042	4064167,703	30,950	MURO
8957	366030,127	4064167,425	31,086	MURO
8958	365858,410	4064171,288	34,206	MURO
8959	365867,169	4064173,035	34,817	MURO
8960	365882,966	4064176,022	35,863	MURO
8961	365896,298	4064178,864	36,793	MURO
8962	365904,730	4064180,356	37,418	MURO
8963	365915,076	4064181,672	37,737	MURO
8964	365923,819	4064182,497	38,012	MURO
8965	365858,216	4064172,259	33,806	MURO
8966	365866,980	4064174,007	34,417	MURO
8967	365882,771	4064176,993	35,463	MURO
8968	365896,109	4064179,836	36,393	MURO
8969	365904,582	4064181,335	37,018	MURO
8970	365914,967	4064182,656	37,337	MURO
8971	365923,726	4064183,483	37,612	MURO
8972	365858,310	4064171,788	33,806	MURO
8973	365867,072	4064173,536	34,417	MURO
8974	365882,866	4064176,522	35,463	MURO
8975	365896,201	4064179,365	36,393	MURO
8976	365904,654	4064180,861	37,018	MURO
8977	365915,020	4064182,179	37,337	MURO
8978	365923,771	4064183,005	37,612	MURO
8979	365855,221	4064096,066	30,105	MURO
8980	365862,453	4064096,473	30,226	MURO
8981	365879,890	4064097,806	30,318	MURO
8982	365891,984	4064098,716	30,466	MURO
8983	365905,618	4064099,806	30,589	MURO
8984	365915,423	4064100,945	30,756	MURO
8985	365931,078	4064103,294	30,876	MURO
8986	365943,158	4064105,511	30,934	MURO
8987	365952,376	4064107,302	30,968	MURO
8988	365957,848	4064108,419	31,024	MURO
8989	365855,269	4064095,218	29,655	MURO
8990	365862,510	4064095,625	29,776	MURO
8991	365879,955	4064096,959	29,868	MURO
8992	365892,050	4064097,868	30,016	MURO
8993	365905,701	4064098,960	30,139	MURO
8994	365915,535	4064100,103	30,306	MURO
8995	365931,218	4064102,456	30,426	MURO
8996	365943,316	4064104,676	30,484	MURO
8997	365952,542	4064106,469	30,518	MURO
8998	365958,018	4064107,586	30,574	MURO
8999	365957,996	4064107,508	30,553	MURO
9000	365960,260	4064107,620	30,482	MURO
9001	365969,543	4064110,042	30,621	MURO

9002	365979,170	4064111,988	30,676	MURO
9003	365988,825	4064113,505	30,795	MURO
9004	365998,315	4064114,749	30,866	MURO
9005	366005,275	4064115,544	30,950	MURO
9006	366018,477	4064116,684	31,060	MURO
9007	366028,792	4064117,433	31,241	MURO
9008	366039,132	4064118,141	31,321	MURO
9009	366044,438	4064117,923	31,296	MURO
9010	366051,974	4064116,466	30,817	MURO
9011	366060,990	4064115,682	30,379	MURO
9012	366073,777	4064115,484	30,116	MURO
9013	366083,895	4064115,353	29,966	MURO
9014	366096,718	4064115,228	29,392	MURO
9015	366100,589	4064114,521	28,694	MURO
9016	365958,038	4064106,659	31,003	MURO
9017	365960,389	4064106,776	30,932	MURO
9018	365969,734	4064109,213	31,071	MURO
9019	365979,320	4064111,151	31,126	MURO
9020	365988,946	4064112,663	31,245	MURO
9021	365998,418	4064113,906	31,316	MURO
9022	366005,360	4064114,698	31,400	MURO
9023	366018,545	4064115,836	31,510	MURO
9024	366028,852	4064116,585	31,691	MURO
9025	366039,143	4064117,290	31,771	MURO
9026	366044,340	4064117,077	31,746	MURO
9027	366051,856	4064115,623	31,267	MURO
9028	366060,946	4064114,832	30,829	MURO
9029	366073,765	4064114,634	30,566	MURO
9030	366083,886	4064114,503	30,416	MURO
9031	366096,637	4064114,379	29,842	MURO
9032	366121,926	4064120,435	29,662	MURO
9033	366122,023	4064117,430	28,891	MURO
9034	366256,399	4064134,206	33,839	MURO
9035	366256,120	4064128,272	31,137	MURO
9036	366256,041	4064125,099	30,657	MURO
9037	366301,867	4064139,512	34,957	MURO
9038	366301,863	4064137,732	34,708	MURO
9039	366302,352	4064132,502	33,121	MURO
9040	366606,649	4064269,708	45,196	MURO
9041	366592,076	4064269,717	45,275	MURO
9042	366562,693	4064268,911	45,451	MURO
9043	366558,245	4064266,419	45,490	MURO
9044	366555,884	4064263,961	45,517	MURO
9045	366552,851	4064259,498	45,529	MURO
9046	366547,526	4064253,971	45,528	MURO
9047	366541,009	4064249,924	45,537	MURO
9048	366534,020	4064247,549	45,543	MURO
9049	366526,392	4064246,903	45,522	MURO
9050	366519,294	4064247,945	45,536	MURO
9051	366512,852	4064250,378	45,525	MURO
9052	366505,968	4064255,241	45,534	MURO
9053	366501,311	4064260,592	45,542	MURO
9054	366497,796	4064265,913	45,518	MURO

9055	366492,897	4064269,108	45,401	MURO
9056	366488,832	4064269,698	45,341	MURO
9057	366475,570	4064269,885	45,339	MURO
9058	366462,549	4064269,768	45,114	MURO
9059	366448,725	4064269,754	45,001	MURO
9060	366448,034	4064277,032	45,137	MURO
9061	366462,700	4064277,049	45,257	MURO
9062	366482,988	4064277,009	45,450	MURO
9063	366490,200	4064277,010	45,498	MURO
9064	366493,297	4064276,714	45,537	MURO
9065	366495,702	4064276,289	45,596	MURO
9066	366495,628	4064279,105	45,609	MURO
9067	366495,762	4064281,704	45,623	MURO
9068	366492,060	4064280,888	45,537	MURO
9069	366488,925	4064280,752	45,502	MURO
9070	366483,179	4064280,757	45,461	MURO
9071	366450,858	4064280,737	45,160	MURO
9072	366451,424	4064288,020	45,023	MURO
9073	366467,303	4064288,409	45,134	MURO
9074	366482,884	4064288,862	45,299	MURO
9075	366488,250	4064288,994	45,335	MURO
9076	366493,233	4064289,872	45,448	MURO
9077	366497,684	4064292,169	45,592	MURO
9078	366500,375	4064295,050	45,718	MURO
9079	366502,043	4064297,569	45,751	MURO
9080	366503,941	4064300,044	45,807	MURO
9081	366505,612	4064304,323	45,945	MURO
9082	366505,769	4064307,020	46,047	MURO
9083	366504,016	4064319,662	46,670	MURO
9084	366508,245	4064319,911	46,635	MURO
9085	366509,669	4064308,296	46,085	MURO
9086	366510,708	4064306,652	45,953	MURO
9087	366511,739	4064306,516	45,898	MURO
9088	366512,437	4064306,725	45,882	MURO
9089	366517,683	4064309,000	45,887	MURO
9090	366524,522	4064310,436	45,879	MURO
9091	366531,315	4064310,296	45,893	MURO
9092	366535,771	4064309,495	45,897	MURO
9093	366539,547	4064307,933	45,896	MURO
9094	366540,522	4064307,830	45,920	MURO
9095	366541,310	4064308,315	45,964	MURO
9096	366541,741	4064309,745	46,108	MURO
9097	366539,797	4064323,540	46,842	MURO
9098	366544,047	4064324,049	46,751	MURO
9099	366545,372	4064314,645	46,285	MURO
9100	366546,354	4064309,661	45,988	MURO
9101	366548,296	4064304,843	45,818	MURO
9102	366549,699	4064302,191	45,761	MURO
9103	366551,437	4064299,715	45,784	MURO
9104	366554,399	4064295,603	45,711	MURO
9105	366556,156	4064292,930	45,674	MURO
9106	366558,913	4064290,209	45,598	MURO
9107	366561,735	4064288,807	45,548	MURO

9108	366565,698	4064288,033	45,471	MURO
9109	366572,786	4064288,027	45,414	MURO
9110	366575,769	4064288,892	45,409	MURO
9111	366576,923	4064289,867	45,413	MURO
9112	366578,278	4064292,115	45,430	MURO
9113	366578,619	4064294,751	45,433	MURO
9114	366578,547	4064296,804	45,472	MURO
9115	366583,546	4064296,872	45,373	MURO
9116	366583,755	4064294,498	45,367	MURO
9117	366585,135	4064291,321	45,353	MURO
9118	366587,473	4064289,131	45,311	MURO
9119	366589,849	4064288,197	45,304	MURO
9120	366591,449	4064287,990	45,272	MURO
9121	366601,704	4064288,003	45,178	MURO
9122	366613,070	4064288,015	45,158	MURO
9123	366624,548	4064288,012	45,079	MURO
9124	366623,795	4064280,700	45,213	MURO
9125	366609,207	4064280,700	45,310	MURO
9126	366593,213	4064280,687	45,397	MURO
9127	366563,638	4064280,796	45,565	MURO
9128	366559,230	4064281,759	45,594	MURO
9129	366559,274	4064279,016	45,579	MURO
9130	366559,230	4064276,153	45,562	MURO
9131	366563,307	4064276,872	45,551	MURO
9132	366571,815	4064277,150	45,512	MURO
9133	366585,921	4064277,035	45,442	MURO
9134	366597,907	4064277,047	45,351	MURO
9135	366607,687	4064277,053	45,305	MURO
9136	366625,516	4064277,048	45,207	MURO
9137	366517,128	4064292,323	46,064	MURO
9138	366527,207	4064295,598	46,137	MURO
9139	366535,888	4064293,386	46,100	MURO
9140	366541,608	4064288,054	45,960	MURO
9141	366543,645	4064283,530	45,885	MURO
9142	366543,816	4064274,585	45,793	MURO
9143	366539,492	4064266,872	45,796	MURO
9144	366531,853	4064262,431	45,808	MURO
9145	366523,574	4064262,309	45,801	MURO
9146	366514,603	4064267,764	45,821	MURO
9147	366510,898	4064275,244	45,799	MURO
9148	366510,574	4064277,867	45,798	MURO
9149	366512,580	4064286,715	45,940	MURO
9150	366517,665	4064292,497	46,064	MURO
9151	366527,775	4064295,783	46,137	MURO
9152	366516,537	4064294,139	46,064	MURO
9153	366527,143	4064297,586	46,137	MURO
9154	366536,833	4064295,116	46,100	MURO
9155	366543,192	4064289,189	45,960	MURO
9156	366545,548	4064283,957	45,885	MURO
9157	366545,735	4064274,103	45,793	MURO
9158	366540,903	4064265,483	45,796	MURO
9159	366532,381	4064260,528	45,808	MURO
9160	366523,052	4064260,391	45,801	MURO

9161	366513,137	4064266,420	45,821	MURO
9162	366509,043	4064274,687	45,799	MURO
9163	366508,637	4064277,963	45,798	MURO
9164	366510,825	4064287,612	45,940	MURO
9165	366516,576	4064294,152	46,064	MURO
9166	366527,184	4064297,599	46,137	MURO
9167	366181,707	4064121,092	29,231	
9168	366175,484	4064120,437	29,150	
9169	366169,097	4064119,626	29,100	
9170	366158,950	4064118,931	29,051	
9171	366151,401	4064118,459	28,937	
9172	366141,054	4064118,079	28,761	
9173	366130,909	4064117,543	28,769	
9174	366123,089	4064117,198	28,614	
9175	366115,844	4064117,149	28,524	
9176	366108,644	4064116,114	28,293	
9177	366181,770	4064120,495	29,231	
9178	366175,553	4064119,841	29,150	
9179	366169,156	4064119,029	29,100	
9180	366158,989	4064118,332	29,051	
9181	366151,431	4064117,860	28,937	
9182	366141,081	4064117,480	28,761	
9183	366130,938	4064116,944	28,769	
9184	366123,104	4064116,598	28,614	
9185	366115,889	4064116,549	28,524	
9186	366108,729	4064115,520	28,293	
9187	366181,812	4064120,097	29,531	
9188	366175,599	4064119,444	29,450	
9189	366169,194	4064118,631	29,400	
9190	366159,015	4064117,933	29,351	
9191	366151,450	4064117,460	29,237	
9192	366141,099	4064117,080	29,061	
9193	366130,957	4064116,545	29,069	
9194	366123,114	4064116,198	28,914	
9195	366115,919	4064116,150	28,824	
9196	366108,786	4064115,124	28,593	
9197	365983,962	4063439,955	15,660	
9198	365998,676	4063441,412	15,873	
9199	366016,228	4063443,193	15,860	
9200	366030,238	4063444,705	15,861	
9201	366046,948	4063446,390	15,879	
9202	366058,751	4063447,573	15,950	
9203	366074,519	4063449,084	16,008	
9204	366093,944	4063451,101	16,077	
9205	366111,810	4063452,891	16,171	
9206	365983,873	4063440,851	15,660	
9207	365998,586	4063442,308	15,873	
9208	366016,134	4063444,088	15,860	
9209	366030,144	4063445,600	15,861	
9210	366046,857	4063447,285	15,879	
9211	366058,664	4063448,469	15,950	
9212	366074,430	4063449,980	16,008	
9213	366093,853	4063451,996	16,077	

9214	366111,716	4063453,786	16,171	
9215	365980,242	4063427,002	16,428	MURO
9216	365992,996	4063428,183	16,563	MURO
9217	366010,606	4063429,933	16,573	MURO
9218	366025,079	4063431,356	16,627	MURO
9219	366044,703	4063433,342	16,662	MURO
9220	366062,465	4063435,062	16,713	MURO
9221	366073,443	4063436,151	16,767	MURO
9222	366092,271	4063437,972	16,816	MURO
9223	366108,154	4063439,585	16,842	MURO
9224	366125,659	4063441,054	16,901	MURO
9225	366143,438	4063443,044	16,977	MURO
9226	365980,247	4063426,952	15,728	MURO
9227	365993,001	4063428,133	15,863	MURO
9228	366010,611	4063429,883	15,873	MURO
9229	366025,083	4063431,306	15,927	MURO
9230	366044,708	4063433,292	15,962	MURO
9231	366062,470	4063435,012	16,013	MURO
9232	366073,448	4063436,101	16,067	MURO
9233	366092,276	4063437,922	16,116	MURO
9234	366108,160	4063439,535	16,142	MURO
9235	366125,664	4063441,004	16,201	MURO
9236	366143,444	4063442,995	16,277	MURO
9237	365980,307	4063426,305	15,728	MURO
9238	365993,063	4063427,486	15,863	MURO
9239	366010,675	4063429,236	15,873	MURO
9240	366025,148	4063430,659	15,927	MURO
9241	366044,772	4063432,645	15,962	MURO
9242	366062,534	4063434,365	16,013	MURO
9243	366073,511	4063435,454	16,067	MURO
9244	366092,340	4063437,275	16,116	MURO
9245	366108,220	4063438,888	16,142	MURO
9246	366125,728	4063440,357	16,201	MURO
9247	366143,516	4063442,349	16,277	MURO
9248	365980,399	4063425,309	17,028	MURO
9249	365993,158	4063426,491	17,163	MURO
9250	366010,773	4063428,241	17,173	MURO
9251	366025,247	4063429,664	17,227	MURO
9252	366044,871	4063431,650	17,262	MURO
9253	366062,631	4063433,370	17,313	MURO
9254	366073,609	4063434,459	17,367	MURO
9255	366092,439	4063436,280	17,416	MURO
9256	366108,312	4063437,892	17,442	MURO
9257	366125,825	4063439,362	17,501	MURO
9258	366143,627	4063441,355	17,577	MURO
9259	366537,068	4064192,311	39,320	
9260	366781,535	4064160,926	39,940	
9261	366769,988	4064160,895	39,950	
9262	366769,995	4064159,948	39,990	
9263	366768,316	4064151,175	40,000	
9264	366782,745	4064151,451	39,550	
9265	366930,017	4064164,638	50,625	MURO
9266	366893,249	4064165,363	49,793	MURO

9267	366876,019	4064165,779	49,301	MURO
9268	366861,625	4064166,041	48,937	MURO
9269	366842,609	4064166,407	48,414	MURO
9270	366826,725	4064166,690	47,997	MURO
9271	366810,805	4064167,114	47,718	MURO
9272	366800,085	4064167,421	47,508	MURO
9273	366789,198	4064167,704	47,301	MURO
9274	366788,806	4064165,165	47,130	
9275	366867,204	4064022,597	34,700	
9276	366361,733	4063888,556	24,700	
9277	366387,037	4063897,823	26,200	
9278	366282,810	4063855,640	23,200	
9279	366767,289	4064214,876	40,630	
9280	366107,476	4064120,910	28,387	marco
9281	366107,476	4064120,910	28,387	marco
9282	366107,071	4064121,973	29,514	marco
9283	366107,071	4064121,973	29,514	marco
9284	366110,099	4064122,220	31,009	marco3*2
9285	366110,099	4064122,220	31,009	marco3*2
9286	366185,387	4064126,412	30,197	tu1400
9287	366185,387	4064126,412	30,197	tu1400
9288	366185,346	4064126,405	30,214	tu1400
9289	366185,346	4064126,405	30,214	tu1400
9290	366186,979	4064126,586	30,242	tu1400
9291	366186,979	4064126,586	30,242	tu1400
9292	366186,975	4064126,586	30,250	tu1400
9293	366186,975	4064126,586	30,250	tu1400
9294	366540,411	4064156,339	38,032	tu1000abaj
9295	366540,411	4064156,339	38,032	tu1000abaj
9296	366540,412	4064156,339	38,032	tu1000abaj
9297	366540,412	4064156,339	38,032	tu1000abaj
9298	366705,448	4064157,409	43,674	h
9299	366705,448	4064157,409	43,674	h
9300	366705,846	4064161,116	43,529	h
9301	366705,846	4064161,116	43,529	h
9302	366707,981	4064160,833	43,538	h
9303	366707,981	4064160,833	43,538	h
9304	366707,547	4064157,212	43,655	h
9305	366707,547	4064157,212	43,655	h
9306	366830,310	4064150,869	37,716	tu1400
9307	366830,310	4064150,869	36,120	tu1400
9308	366830,357	4064150,654	37,637	tu1400
9309	366830,357	4064150,654	36,120	tu1400
9310	366830,370	4064150,813	36,130	tu1400
9311	366830,370	4064150,813	37,660	tu1400
9312	366788,226	4064158,547	44,105	zti
9313	366788,226	4064158,547	44,105	zti
9314	366787,924	4064159,041	44,304	g
9315	366787,924	4064159,041	44,304	g
9316	366787,854	4064164,318	44,940	g
9317	366787,854	4064164,318	44,940	g
9318	366786,439	4064164,109	45,235	g
9319	366786,439	4064164,109	45,235	g

9320	366789,318	4064167,795	47,192	bobiolb
9321	366789,306	4064169,425	47,351	bobiolb
9322	366807,265	4064168,781	47,701	bobiolb
9323	366807,834	4064167,210	47,729	bobiolb
9324	366831,086	4064168,084	48,156	bobiolb
9325	366831,639	4064166,635	48,116	bobiolb
9326	366853,907	4064167,466	48,781	bobiolb
9327	366854,144	4064166,203	48,791	bobiolb
9328	366853,060	4064166,222	48,765	caa
9329	366886,952	4064165,550	49,651	caa
9330	366886,956	4064165,550	49,638	bbolb
9331	366887,088	4064166,514	49,652	bbolb
9332	366886,984	4064171,808	49,825	lb
9333	366886,807	4064173,770	49,869	lb
9334	366883,497	4064181,104	49,928	lbasfbi20cu
9335	366883,339	4064181,901	49,940	lbasfbi20cu
9336	366882,910	4064184,891	49,007	lbasfbi20cu
9337	366883,068	4064187,539	49,910	lbasfbi20cu
9338	366883,398	4064188,890	49,914	lbasfbi20cu
9339	366876,377	4064186,901	49,283	se
9340	366844,070	4064180,918	48,873	se
9341	366844,143	4064181,787	48,888	se
9342	366843,850	4064184,895	47,853	se
9343	366842,857	4064188,021	48,923	se
9344	366830,985	4064185,017	47,544	hcarte
9345	366830,506	4064186,655	47,675	hcarte
9346	366824,309	4064186,791	47,543	hcarte
9347	366824,276	4064184,856	47,519	hcarte
9348	366799,880	4064180,542	47,877	p
9349	366799,742	4064181,405	47,874	p
9350	366799,107	4064184,667	46,842	p
9351	366798,454	4064188,258	47,875	p
9352	366799,063	4064189,378	47,865	p
9353	366789,545	4064183,886	46,229	rej
9354	366786,202	4064183,890	46,230	rej
9355	366786,230	4064182,820	46,301	rej
9356	366785,227	4064182,719	46,476	h
9357	366785,328	4064184,641	46,503	h
9358	366780,951	4064184,234	46,602	z
9359	366769,146	4064184,127	46,498	p
9360	366769,427	4064180,099	47,266	p
9361	366769,306	4064181,075	47,278	p
9362	366772,084	4064187,828	47,282	p
9363	366772,579	4064189,164	47,271	p
9364	366761,796	4064184,242	46,062	p
9365	366749,120	4064184,011	45,727	p
9366	366739,357	4064183,612	45,576	p
9367	366726,878	4064183,422	45,319	p
9368	366726,679	4064187,037	46,193	p
9369	366726,819	4064188,125	46,165	p
9370	366726,219	4064180,163	46,242	p
9371	366726,077	4064179,072	46,212	p
9372	366726,123	4064179,090	46,203	p

9373	366730,051	4064186,264	46,022	ca
9374	366730,459	4064181,553	45,853	ca
9375	366715,241	4064183,106	45,062	p
9376	366700,851	4064182,513	44,696	p
9377	366688,992	4064182,104	44,292	p
9378	366688,912	4064178,981	45,245	p
9379	366689,115	4064177,964	45,239	p
9380	366688,513	4064185,750	45,239	p
9381	366688,910	4064186,834	45,224	p
9382	366674,542	4064181,840	43,992	p
9383	366662,855	4064181,098	43,617	p
9384	366647,060	4064180,331	43,145	p
9385	366639,824	4064180,067	43,051	p
9386	366639,325	4064176,916	43,897	p
9387	366638,954	4064183,715	43,959	p
9388	366627,528	4064179,714	42,721	p
9389	366615,957	4064179,090	42,429	p
9390	366604,167	4064178,452	42,175	p
9391	366604,447	4064175,105	43,067	p
9392	366604,607	4064174,257	43,066	p
9393	366603,438	4064181,940	43,032	p
9394	366603,695	4064183,135	43,029	p
9395	366597,240	4064178,150	42,054	p
9396	366585,249	4064177,526	41,798	p
9397	366585,209	4064175,410	42,298	se
9398	366576,189	4064177,104	41,494	p
9399	366567,324	4064176,529	41,307	p
9400	366554,659	4064175,547	40,923	p
9401	366547,218	4064175,098	40,765	p
9402	366548,306	4064171,628	41,594	p
9403	366547,888	4064170,626	41,565	p
9404	366547,109	4064178,872	41,624	p
9405	366546,847	4064179,823	41,602	p
9406	366536,138	4064174,487	40,488	p
9407	366522,932	4064173,501	40,074	p
9408	366511,383	4064172,757	39,797	p
9409	366499,436	4064171,782	39,481	p
9410	366499,549	4064168,173	40,377	p
9411	366499,192	4064167,122	40,355	p
9412	366498,401	4064175,548	40,417	p
9413	366498,329	4064176,609	40,402	p
9414	366485,969	4064171,125	39,161	p
9415	366474,582	4064170,362	38,862	p
9416	366459,745	4064169,239	38,566	p
9417	366448,127	4064168,455	38,321	p
9418	366447,114	4064164,369	39,064	p
9419	366446,868	4064163,405	39,036	p
9420	366446,350	4064171,809	39,065	p
9421	366446,617	4064172,923	39,072	p
9422	366441,883	4064168,114	38,083	p
9423	366430,160	4064166,775	37,903	p
9424	366418,624	4064166,325	37,465	p
9425	366407,182	4064165,251	37,165	p

9426	366395,908	4064164,380	36,925	p
9427	366396,773	4064160,768	37,835	p
9428	366396,518	4064159,826	37,821	p
9429	366396,806	4064161,753	37,669	se
9430	366390,189	4064164,321	36,836	se
9431	366380,835	4064163,655	36,625	se
9432	366372,401	4064162,792	36,392	se
9433	366356,548	4064161,499	36,017	se
9434	366357,280	4064158,085	36,848	se
9435	366357,567	4064157,096	36,843	se
9436	366345,712	4064160,957	35,730	se
9437	366345,046	4064160,806	35,707	p
9438	366333,665	4064160,039	35,432	p
9439	366326,244	4064159,496	35,391	p
9440	366317,272	4064158,917	35,064	p
9441	366304,501	4064158,110	34,622	p
9442	366295,125	4064157,407	34,383	p
9443	366280,044	4064156,312	34,042	p
9444	366273,411	4064155,789	33,871	p
9445	366272,882	4064152,113	34,881	p
9446	366273,205	4064151,256	34,877	p
9447	366267,296	4064155,226	33,769	p
9448	366253,814	4064154,164	33,535	p
9449	366254,458	4064152,047	34,218	se
9450	366245,952	4064153,809	33,399	p
9451	366232,918	4064152,846	33,213	p
9452	366233,226	4064149,314	34,187	p
9453	366233,513	4064148,390	34,175	p
9454	366223,579	4064152,268	33,070	p
9455	366210,423	4064151,405	32,858	p
9456	366198,355	4064150,623	32,738	p
9457	366192,033	4064150,197	32,662	p
9458	366193,946	4064146,679	33,604	p
9459	366193,700	4064145,562	33,591	p
9460	366184,277	4064146,391	33,440	se
9461	366174,515	4064144,182	33,392	p
9462	366174,153	4064145,314	33,399	p
9463	366173,467	4064148,730	32,338	p
9464	366162,370	4064147,875	32,275	p
9465	366149,185	4064147,041	32,208	p
9466	366136,807	4064146,131	32,067	p
9467	366137,208	4064142,661	33,027	p
9468	366137,453	4064141,500	33,029	p
9469	366115,093	4064139,958	32,814	p
9470	366114,808	4064141,042	32,812	p
9471	366114,578	4064144,578	31,830	p
9472	366102,406	4064143,506	31,778	p
9473	366086,786	4064138,865	32,505	p
9474	366087,184	4064137,988	32,501	p
9475	366086,301	4064142,503	31,498	p
9476	366073,636	4064141,587	31,438	p
9477	366062,042	4064140,900	31,372	p
9478	366046,436	4064139,702	31,289	p

9479	366046,833	4064136,194	32,176	p
9480	366047,073	4064135,158	32,161	p
9481	366046,638	4064143,469	32,157	p
9482	366046,368	4064144,495	32,142	p
9483	366044,108	4064139,541	31,276	p
9484	366034,291	4064139,193	31,185	p
9485	366023,521	4064138,069	31,063	p
9486	366009,780	4064137,191	30,919	p
9487	366009,964	4064133,544	31,851	p
9488	366010,396	4064132,599	31,833	p
9489	366008,555	4064140,837	31,779	p
9490	366008,337	4064141,759	31,773	p
9491	366002,094	4064136,651	30,800	p
9492	365991,047	4064135,682	30,787	p
9493	365981,834	4064135,209	30,713	p
9494	365982,416	4064131,589	31,591	p
9495	365982,552	4064130,615	31,571	p
9496	365981,233	4064138,939	31,552	p
9497	365980,891	4064139,766	31,541	p
9498	365972,077	4064134,398	30,627	p
9499	365960,748	4064133,767	30,481	p
9500	365951,896	4064133,122	30,410	p
9501	365952,444	4064129,509	31,296	p
9502	365952,424	4064128,446	31,283	p
9503	365951,757	4064136,788	31,286	p
9504	365952,266	4064137,747	31,268	p
9505	365945,987	4064132,528	30,356	p
9506	365936,663	4064132,020	30,229	p
9507	365927,366	4064131,437	30,056	p
9508	365917,510	4064130,484	30,029	p
9509	365917,952	4064127,064	30,891	p
9510	365918,110	4064126,091	30,878	p
9511	365916,273	4064134,299	30,943	p
9512	365915,885	4064135,254	30,918	p
9513	365911,098	4064130,166	29,941	p
9514	365895,572	4064129,173	29,746	p
9515	365889,864	4064128,719	29,632	p
9516	365890,397	4064125,159	30,556	p
9517	365890,365	4064124,187	30,553	p
9518	365889,181	4064132,444	30,605	p
9519	365888,959	4064133,380	30,589	p
9520	365886,967	4064128,531	29,614	p
9521	365876,564	4064127,709	29,478	p
9522	365865,407	4064126,799	29,366	p
9523	365866,122	4064123,460	30,340	p
9524	365866,454	4064122,531	30,339	p
9525	365865,386	4064130,751	30,373	p
9526	365865,060	4064131,747	30,359	p
9527	365866,421	4064141,591	30,175	alb
9528	365866,401	4064139,245	30,215	alb
9529	365887,238	4064143,000	30,367	alb
9530	365887,100	4064140,706	30,415	alb
9531	365911,598	4064144,784	30,638	alb

9532	365911,500	4064142,438	30,703	alb
9533	365934,797	4064146,485	30,892	alb
9534	365934,699	4064143,977	30,951	alb
9535	365961,631	4064148,522	31,160	alb
9536	365961,910	4064145,933	31,228	alb
9537	365989,216	4064150,305	31,428	alb
9538	365989,674	4064147,899	31,475	alb
9539	366014,660	4064152,097	31,651	alb
9540	366014,705	4064149,694	31,700	alb
9541	366035,073	4064153,491	31,863	alb
9542	366035,242	4064151,119	31,905	alb
9543	366049,085	4064152,094	32,029	alb
9544	366048,329	4064154,288	31,974	alb
9545	366052,232	4064154,563	32,020	alb
9546	366052,553	4064152,332	32,065	alb
9547	366057,641	4064154,499	32,103	alb
9548	366057,726	4064152,720	32,114	alb
9549	366057,181	4064155,337	32,059	alb
9550	366060,284	4064152,895	32,147	lb
9551	366076,909	4064154,112	32,268	lb
9552	366076,821	4064155,059	32,242	lb
9553	366075,997	4064154,596	32,254	piv
9554	366069,689	4064154,110	32,215	piv
9555	366069,645	4064154,950	32,193	piv
9556	366061,428	4064153,598	32,164	piv
9557	366061,205	4064155,427	32,126	piv
9558	366052,067	4064156,018	32,007	piv
9559	366049,504	4064155,021	31,999	se
9560	366048,066	4064154,963	31,975	ca
9561	366030,498	4064155,658	31,768	cu140e
9562	366030,487	4064155,005	31,330	cu140e
9563	366030,502	4064154,301	31,779	cu140e
9564	366022,283	4064155,416	31,245	cu140e
9565	366012,672	4064155,885	31,154	cu140e
9566	366000,911	4064155,863	30,949	cu140e
9567	365986,309	4064155,397	30,695	cu140e
9568	365970,893	4064154,445	30,526	cu140e
9569	365959,663	4064153,668	30,382	cu140e
9570	365940,467	4064151,996	30,084	cu140e
9571	365923,694	4064150,728	29,862	cu140e
9572	365911,251	4064149,761	29,718	cu140e
9573	365900,609	4064148,991	29,585	cu140e
9574	365889,846	4064148,148	29,438	cu140e
9575	365877,860	4064147,105	29,323	cu140e
9576	365859,624	4064145,689	29,137	cu140e
9577	365859,667	4064144,955	29,610	cu140e
9578	365859,520	4064146,467	29,611	cu140e
9579	365860,294	4064148,476	29,735	alb
9580	365860,194	4064149,276	29,717	alb
9581	365880,268	4064150,798	29,916	alb
9582	365880,714	4064150,089	29,932	alb
9583	365900,487	4064152,403	30,186	alb
9584	365901,066	4064151,706	30,211	alb

9585	365917,398	4064153,740	30,405	alb
9586	365917,821	4064153,101	30,433	alb
9587	365935,607	4064154,483	30,670	alb
9588	365935,638	4064155,142	30,663	alb
9589	365952,877	4064156,549	30,891	alb
9590	365953,267	4064155,898	30,918	alb
9591	365969,451	4064157,863	31,130	alb
9592	365969,688	4064157,189	31,150	alb
9593	365969,737	4064157,156	31,146	alb
9594	365981,509	4064158,759	31,280	alb
9595	365982,036	4064158,074	31,301	alb
9596	366000,603	4064159,429	31,529	alb
9597	366000,957	4064158,729	31,557	alb
9598	366013,675	4064158,523	31,728	alb
9599	366013,845	4064159,179	31,703	alb
9600	366028,983	4064158,432	31,871	alb
9601	366029,205	4064157,571	31,882	alb
9602	366048,873	4064156,217	31,997	alb
9603	366049,006	4064156,906	31,987	alb
9604	366058,758	4064156,204	32,079	alb
9605	366067,412	4064155,646	32,177	alb
9606	366069,480	4064161,534	32,070	lb
9607	366068,964	4064159,613	32,094	lb
9608	366055,694	4064160,503	31,945	lb
9609	366039,720	4064161,813	31,822	lb
9610	366024,588	4064162,938	31,737	lb
9611	366009,111	4064163,617	31,530	lb
9612	365993,495	4064163,390	31,340	lb
9613	365980,128	4064162,802	31,152	lb
9614	365963,163	4064161,558	30,931	lb
9615	365942,853	4064159,943	30,657	lb
9616	365922,958	4064158,367	30,374	lb
9617	365902,790	4064156,751	30,094	lb
9618	365883,248	4064155,213	29,847	lb
9619	365863,362	4064153,693	29,608	lb
9620	365863,048	4064155,783	29,553	a
9621	365863,741	4064158,077	29,288	cu
9622	365863,607	4064159,493	29,239	cu
9623	365863,640	4064159,477	29,250	cu
9624	365885,959	4064158,538	29,775	fa
9625	365885,940	4064158,541	29,767	fa
9626	365886,708	4064158,519	29,771	fa
9627	365887,817	4064159,265	29,808	alu
9628	365927,201	4064162,833	30,332	alu
9629	365926,297	4064161,626	30,215	fa
9630	365965,042	4064164,689	30,848	fa
9631	365965,989	4064165,677	30,852	alu
9632	365962,375	4064183,022	37,687	pi
9633	365952,686	4064185,491	37,773	pi
9634	365964,268	4064191,043	37,968	pi
9635	365959,369	4064190,513	37,890	pi
9636	365961,065	4064192,896	38,091	pi
9637	365958,458	4064195,095	38,147	pi

9638	365961,723	4064198,324	38,238	pi
9639	365969,969	4064198,910	38,301	pi
9640	365975,848	4064197,105	38,195	pi
9641	365970,956	4064192,030	38,035	pi
9642	365987,327	4064192,403	37,806	pi
9643	365996,732	4064192,741	37,676	pi
9644	366018,483	4064181,409	36,700	pi
9645	366005,406	4064166,640	31,426	fa
9646	366006,658	4064166,821	31,413	alu
9647	366044,419	4064165,105	31,847	alu
9648	366045,544	4064164,284	31,795	fa
9649	366048,559	4064165,881	31,250	cartel
9650	365956,248	4064118,849	31,144	asflbcu
9651	365956,299	4064121,417	31,178	asflbcu
9652	365940,287	4064120,325	31,028	asflbcu
9653	365940,121	4064117,820	30,978	asflbcu
9654	365939,617	4064116,986	30,848	asflbcu
9655	365939,586	4064116,432	30,489	asflbcu
9656	365939,651	4064115,700	30,886	asflbcu
9657	365928,721	4064114,234	30,777	asflbcu
9658	365928,461	4064115,001	30,302	asflbcu
9659	365928,618	4064115,643	30,741	asflbcu
9660	365918,571	4064113,707	30,113	asflbcu
9661	365917,062	4064116,232	30,701	asflbcu
9662	365917,074	4064118,714	30,751	asflbcu
9663	365902,433	4064117,606	30,561	asflbcu
9664	365902,206	4064115,277	30,515	asflbcu
9665	365890,749	4064114,442	30,366	asflbcu
9666	365890,698	4064116,770	30,413	asflbcu
9667	365875,055	4064115,736	30,280	asflbcu
9668	365875,063	4064113,394	30,226	asflbcu
9669	365876,423	4064112,561	30,238	se
9670	365875,590	4064110,621	30,113	cu
9671	365875,615	4064109,930	29,665	cu
9672	365875,816	4064109,205	30,104	cu
9673	365892,377	4064111,133	29,781	cu
9674	365904,950	4064112,161	29,845	cu
9675	365910,619	4064112,766	29,919	cu
9676	365941,816	4064116,286	30,866	se
9677	365956,288	4064118,569	31,191	alb
9678	365956,108	4064117,087	31,178	alb
9679	365939,109	4064113,672	31,013	alb
9680	365938,668	4064114,408	30,935	alb
9681	365918,666	4064110,236	30,812	alb
9682	365918,213	4064110,925	30,749	alb
9683	365903,818	4064108,607	30,682	alb
9684	365903,582	4064109,340	30,609	alb
9685	365888,655	4064107,298	30,572	alb
9686	365888,363	4064108,114	30,532	alb
9687	365873,838	4064106,194	30,502	alb
9688	365873,429	4064107,006	30,462	alb
9689	365873,183	4064099,669	30,441	asfbio
9690	365885,844	4064100,595	30,609	asfbio

9691	365899,729	4064101,635	30,752	asfbio
9692	365914,290	4064103,107	30,917	asfbio
9693	365927,679	4064105,127	31,030	asfbio
9694	365943,578	4064107,950	31,128	asfbio
9695	365945,601	4064107,172	31,086	se
9696	365958,966	4064110,963	31,140	as
9697	365977,154	4064114,875	31,292	as
9698	365984,802	4064116,165	31,349	as
9699	365984,605	4064114,791	31,267	se
9700	365997,092	4064117,876	31,472	asf
9701	366014,899	4064119,609	31,649	asf
9702	366027,021	4064120,650	31,804	asf
9703	366027,045	4064120,590	31,809	asfbo
9704	366045,232	4064121,840	31,954	asfbo
9705	366064,790	4064123,116	32,032	asfbo
9706	366079,729	4064124,182	32,170	asfbo
9707	366101,132	4064125,742	32,404	asfbo
9708	366120,759	4064127,073	32,628	asfbo
9709	366134,735	4064128,056	32,747	asfbo
9710	366154,366	4064129,467	32,931	asfbo
9711	366172,631	4064130,780	33,087	asfbo
9712	366185,216	4064131,649	33,272	asfbo
9713	366185,295	4064130,586	33,124	se
9714	366198,747	4064132,556	33,368	asfbo
9715	366210,157	4064133,345	33,538	asfbo
9716	366226,014	4064134,457	33,758	asfbo
9717	366242,665	4064135,681	34,017	asfbo
9718	366256,104	4064136,798	34,234	asfbo
9719	366255,497	4064134,921	34,128	se
9720	366275,916	4064138,612	34,633	asfbo
9721	366301,390	4064140,941	35,147	asfbo
9722	366322,087	4064142,843	35,651	asfbo
9723	366342,008	4064144,648	36,173	asfbo
9724	366357,903	4064146,037	36,571	asfbo
9725	366372,366	4064147,375	36,971	asfbo
9726	366372,312	4064145,800	36,865	ca
9727	366372,411	4064144,694	36,860	ca
9728	366393,378	4064149,580	37,486	finbo
9729	366393,376	4064149,574	37,492	finbo
9730	366393,381	4064149,577	37,492	finbo
9731	366393,370	4064149,568	37,490	finbo
9732	366393,370	4064149,545	37,492	finbo
9733	366397,491	4064148,985	37,087	se
9734	366415,423	4064151,336	38,053	asf
9735	366427,261	4064152,184	38,313	asf
9736	366427,347	4064149,165	37,183	ca3
9737	366444,690	4064153,373	38,721	asf
9738	366464,626	4064154,904	39,260	asf
9739	366481,326	4064156,143	39,662	asf
9740	366503,556	4064157,863	40,258	asf
9741	366526,660	4064159,553	40,873	asf
9742	366533,718	4064159,089	40,768	se
9743	366547,727	4064161,020	41,378	se

9744	366547,712	4064161,045	41,381	asf
9745	366568,283	4064162,435	41,914	asf
9746	366586,861	4064163,576	42,390	asf
9747	366586,599	4064162,412	42,233	se
9748	366603,821	4064164,565	42,837	asf
9749	366620,795	4064165,402	43,257	asf
9750	366633,661	4064164,835	43,370	se
9751	366646,959	4064165,847	43,693	se
9752	366647,366	4064166,656	43,903	asf
9753	366667,876	4064167,547	44,439	asf
9754	366687,173	4064168,281	44,997	asf
9755	366703,292	4064168,943	45,420	asf
9756	366722,922	4064169,371	45,920	asf
9757	366728,847	4064168,663	45,943	se
9758	366752,517	4064168,072	46,345	se
9759	366752,666	4064169,037	46,571	asf
9760	366767,766	4064168,629	46,881	asf
9761	366784,417	4064168,353	47,235	asf
9762	366789,191	4064168,094	47,312	asfbo
9763	366789,213	4064168,086	47,308	asfbo
9764	366877,115	4064173,755	49,605	lb
9765	366876,958	4064172,096	49,551	lb
9766	366857,119	4064172,684	49,073	lb
9767	366857,082	4064173,620	49,104	lb
9768	366720,944	4064195,392	45,894	lb
9769	366698,773	4064194,692	45,343	lb
9770	366677,871	4064193,940	44,834	lb
9771	366655,004	4064193,001	44,213	lb
9772	366641,963	4064192,500	43,897	lb
9773	366635,795	4064194,445	43,692	fbio
9774	366632,943	4064194,892	43,520	se
9775	366640,344	4064195,395	43,567	se
9776	366644,924	4064197,206	42,928	se
9777	366645,228	4064200,827	43,107	se
9778	366617,372	4064191,267	43,268	lb
9779	366600,775	4064190,447	42,838	lb
9780	366579,654	4064189,350	42,308	lb
9781	366561,193	4064188,303	41,847	lb
9782	366543,955	4064187,251	41,405	lb
9783	366531,310	4064186,434	41,108	lb
9784	366531,035	4064189,209	40,888	se
9785	366510,067	4064184,978	40,558	lb
9786	366487,485	4064185,525	39,970	lb
9787	366486,989	4064183,345	39,994	lb
9788	366470,586	4064184,418	39,536	lb
9789	366470,725	4064182,220	39,574	lb
9790	366455,620	4064181,109	39,159	lb
9791	366436,459	4064179,754	38,666	lb
9792	366435,501	4064182,934	38,357	se
9793	365875,565	4064110,628	30,165	
9794	365892,323	4064111,831	30,281	
9795	365904,884	4064112,858	30,345	
9796	365910,541	4064113,462	30,419	

9797	365918,484	4064114,402	30,613	
9798	365928,371	4064115,695	30,802	
9799	365939,497	4064117,126	30,989	
9800	365875,665	4064109,232	30,165	
9801	365892,431	4064110,435	30,281	
9802	365905,016	4064111,464	30,345	
9803	365910,697	4064112,070	30,419	
9804	365918,658	4064113,012	30,613	
9805	365928,551	4064114,307	30,802	
9806	365939,675	4064115,738	30,989	
9807	365859,570	4064146,387	29,637	
9808	365877,803	4064147,803	29,823	
9809	365889,788	4064148,846	29,938	
9810	365900,556	4064149,689	30,085	
9811	365911,199	4064150,459	30,218	
9812	365923,640	4064151,426	30,362	
9813	365940,410	4064152,694	30,584	
9814	365959,608	4064154,366	30,882	
9815	365970,847	4064155,144	31,026	
9816	365986,276	4064156,096	31,195	
9817	366000,899	4064156,563	31,449	
9818	366012,688	4064156,585	31,654	
9819	366022,317	4064156,115	31,745	
9820	366030,522	4064155,704	31,830	
9821	365859,678	4064144,991	29,637	
9822	365877,917	4064146,407	29,823	
9823	365889,904	4064147,450	29,938	
9824	365900,662	4064148,293	30,085	
9825	365911,303	4064149,063	30,218	
9826	365923,748	4064150,030	30,362	
9827	365940,524	4064151,298	30,584	
9828	365959,718	4064152,970	30,882	
9829	365970,939	4064153,746	31,026	
9830	365986,342	4064154,698	31,195	
9831	366000,923	4064155,163	31,449	
9832	366012,656	4064155,185	31,654	
9833	366022,249	4064154,717	31,745	
9834	366030,452	4064154,306	31,830	
9835	366788,550	4064164,614	46,000	
9836	366786,712	4064164,537	46,000	
9837	366787,055	4064166,874	46,047	
9838	366788,701	4064166,881	46,000	
9839	366112,226	4064117,486	28,708	
9840	366759,884	4064162,975	45,572	
9841	366789,544	4064182,816	46,230	

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D. **Álvaro Manén Ranea**, Ingeniero Técnico en Topografía y Colegiado número 7.866 del Colegio Oficial de Ingeniería Geomática y Topográfica,

**INFORMA:**

Considerando que el trabajo realizado es correcto, que en todo instante se ha seguido un proceso analítico de cálculo, obteniéndose resultados matemáticos, y que la exposición y redacción de la memoria es clara y correcta, se presenta este Informe Topográfico ante el peticionario, a los fine que estime en consideración.

En Vélez - Málaga a 11 de diciembre de 2023.

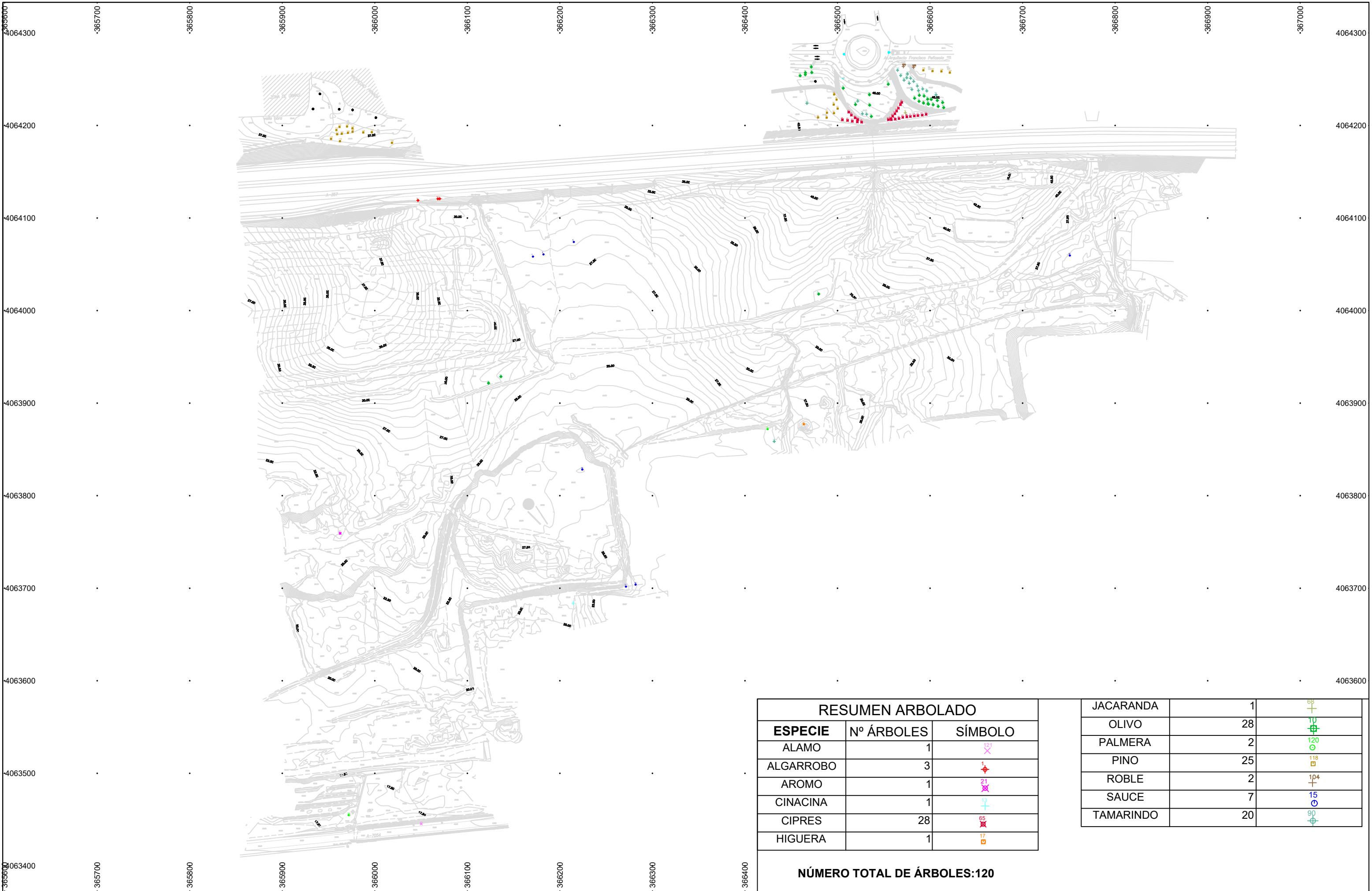


Fdo: Álvaro Manén Ranea

Ingeniero Técnico En Topografía

Colegiado nº 7866

## APÉNDICE III. ESTUDIO ARBOLADO (DICIEMBRE 2023)



RESUMEN ARBOLADO		
ESPECIE	Nº ÁRBOLES	SÍMBOLO
ALAMO	1	
ALGARROBO	3	
AROMO	1	
CINACINA	1	
CIPRES	28	
HIGUERA	1	

JACARANDA	1	
OLIVO	28	
PALMERA	2	
PINO	25	
ROBLE	2	
SAUCE	7	
TAMARINDO	20	

**NÚMERO TOTAL DE ÁRBOLES: 120**

FIRMA: **ÁLVARO MANÉN RANEA**  
TELF. 691 35 25 26



ESCALAS:  
  
**ESCALA 1:3.600**  
 COORDENADAS U.T.M. ETRS 89 HUSO 30°N  
 Original UNE A-3

PETICIONARIO DEL PROYECTO:  
**UTE BUENAVISTA MÁLAGA**

TITULO DEL PROYECTO:  
**INVENTARIO DE ARBOLADO EN  
 SUP-T.10 "Buenvista", Málaga (Málaga)**

DESIGNACION DEL PLANO:  
**SITUACIÓN Y CLASIFICACIÓN  
 ARBOLADO**

SITUACIÓN: <b>MÁLAGA(MÁLAGA)</b>	FECHA PROYECTO: <b>DICIEMBRE 2023</b>
FECHA TOMA DE DATOS: <b>24-11-2023/04-12-2023</b>	PLANO N°: <b>1 -Rev_1</b>

Ingeniero Técnico en Topografía Col.7866